



FROM PELLET TO PART...
YOUR PARTNER FOR PRODUCTIVITY
& SUSTAINABILITY



MOULD BASES
FORMAUFBAUTEN

Order Online



eSTORE
store.dme.net

Available Online **24/7**



Or Call Our Customer Care Team

AT

P: 800 301 60
F: 800 401 020
dme_oesterreich@dme.net

DE

P: 800 664 82 50 | +49 (0) 2351 437 0
F: 800 664 82 51 | +49 (0) 2351 437 220
dme_normalien@dme.net

IT

P: 800 089 734
F: 800 089 735
dme_italy@dme.net

SK

P: 800 142 451 | +420 572 151 754
F: 800 142 450 | +420 571 611 996
dme_cz@dme.net

BE

P: +32 (0) 15 28 87 30
F: +32 (0) 15 40 51 17
dme_benelux@dme.net

ES

P: 900 900 342
F: 900 900 343
dme_iberia@dme.net

NL

P: +31 (0) 20 654 5571
F: +31 (0) 20 654 5572
dme_benelux@dme.net

UK

P: +44 2071 3300 37
F: +44 2071 3300 36
dme_uk@dme.net

CH

P: +41 0848 567 364
F: +41 0848 567 365
dme_schweiz@dme.net

FR

P: +33 1 49 93 92 23
F: +33 1 49 93 92 22
dme_france@dme.net

PL

P: +800 331 1312 | +32 15 21 50 92
F: +800 331 1313 | +32 15 40 51 92
dme_polska@dme.net

Other countries

P: +32 15 28 87 30
F: +32 15 40 51 17
dme_export@dme.net

CZ

P: 800 142 451 | +420 572 151 754
F: 800 142 450 | +420 571 611 996
dme_cz@dme.net

HU

P: 0680 205 003 | +32 15 28 87 30
F: +32 15 40 51 17
dme_hungary@dme.net

PT

P: 800 207 900
F: 800 207 901
dme_iberia@dme.net



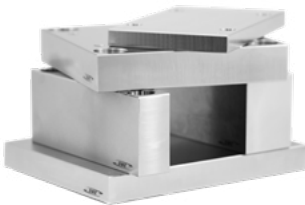
**Blank Plates | Ungebohrte Platten
Ongeboorde Platen | Plaques Non-alésées**

7



K-Series

51



F-Series

287



**Aluminium Mould Bases | Aluminium Formenbausätze
Aluminium Spuitgietmatrijzen | Porte-moules en aluminium**

357



**Sliding Core Moulds | Backenformen
Schuifmatrijzen | Moules à tiroirs - DME Standard**

371



**Sliding Core Moulds | Backenformen
Schuifmatrijzen | Moules à tiroirs - Euro Standard**

423





DME

DME



Imagine the future where industries work together committed to preserve resources, reduce waste and create high value products with greater longevity...

In DME we believe in building the Sustainable Future through Innovation. We work with our partners daily to prove that Less is More: reducing energy consumption, bringing down material waste and optimizing the manufacturing process while increasing productivity and output.

The Future is Ours, the future is DME



DME stands for:

- *Highest quality of operational excellence*
- *Leading product development and testing options*
- *State-of-the-art European manufacturing facilities*
- *All major mould base standards available in over 25 steel grades*
- *Certified European steel*
- *Special machining in high precision as per customer specifications*
- *Widest off-shelf range of standard mould components in the industry*
- *Innovative digital platform: eSTORE and 3D libraries*





DME OFFERS MORE THAN JUST A STANDARD PROGRAM FOR PLASTIC MOULDS

High Precision Special Machining according to customer specifications:

- Multiple high-precision 3- and 5-axis machines and latest CNC technology for drilling, roughing and finishing milling, grinding, etc.
- Extensive selection of steel grades
- Programming from 3D / 2D or paperless production from 3D only
- Sizes up to 2300 x 1500 x 1000mm, 3500 kg
- 10 microns accuracy
- Fully equipped 3D measurement system and comprehensive inspection record with every plate
- Fully climate controlled plant
- Mould base assembly including components
- ISO9001 certified

High Quality P-plates in custom sizes:

- P12: 6 sides fine-milled
- PLT: Length-width fine-milled thickness finish-ground
- Fast lead times with shipment as of 48h
- European certified steel: 1.1730, 1.2083, 1.2085, 1.2311, 1.2312, 1.2316, 1.2343, 1.2343ESU, 1.2344, 1.2367, 1.2714, 1.2738, 1.2767, 1.2842

PLEASE CONTACT US AT DME_EUROPE@DME.NET FOR QUOTE.

DME BIETET MEHR ALS NUR EIN STANDARDPROGRAMM FÜR KUNSTSTOFF FORMEN

Hochpräzise Spezialbearbeitungen nach Kundenspezifikationen:

- Mehrere hochpräzise 3- und 5-achsige Maschinen und neueste CNC-Technologie zum Bohren, Schrupp- und Schlichtfräsen, Schleifen usw.
- Umfangreiche Auswahl an Stahlsorten
- Programmierung aus 3D/2D oder papierlose Produktion nur aus 3D
- Größen bis zu 2300 x 1500 x 1000mm, 3500 kg
- 10 Mikrometer Genauigkeit
- Voll ausgestattetes 3D-Messsystem und umfassendes Prüfprotokoll zu jeder Platte
- Vollständig klimatisierte Anlage
- Formbasisbaugruppe einschließlich Komponenten
- ISO9001 zertifiziert

Hochwertige P-Platten in benutzerdefinierten Größen:

- P12: 6 Seiten fein gefräst
- PLT: Länge-Breite fein gefräst, Dicke fein geschliffen
- Schnelle Vorlaufzeiten mit Versand ab 48h
- Europäisch zertifizierter Stahl: 1.1730, 1.2083, 1.2085, 1.2311, 1.2312, 1.2316, 1.2343, 1.2343ESU, 1.2344, 1.2367, 1.2714, 1.2738, 1.2767, 1.2842

BITTE KONTAKTIEREN SIE UNS UNTER DME_EUROPE@DME.NET, UM EIN ANGEBOT FÜR IHR NÄCHSTES PROJEKT ZU ERHALTEN.

DME BIEDT MEER DAN ALLEEN EEN STANDAARDPROGRAMMA VOOR PLASTIC MATRIJZEN

Hoge precisie, speciale bewerking volgens klantspecificaties:

- Meerdere zeer nauwkeurige 3- en 5-assige machines en de nieuwste CNC-technologie voor boren, voorbereiden en afwerken, frezen, slijpen, enz.
- Uitgebreide selectie van staalsoorten
- Programmering van 3D / 2D of papierloze productie alleen van 3D
- Maten tot 2300 x 1500 x 1000 mm, 3500 kg
- 10 micron nauwkeurigheid
- Volledig uitgerust 3D-meetsysteem en uitgebreid inspectieverslag bij elke plaat
- Volledig klimaat gecontroleerde fabriek
- Matrijsbasis montage inclusief componenten
- ISO9001 gecertificeerd

Hoogwaardige P-platen in aangepaste formaten:

- P12: 6 zijden fijn-afgewerkt
- PLT: Lengte-breedte fijn gefreesd dikte geslepen
- Snelle doorlooptijden met verzending vanaf 48 uur
- Europees gecertificeerd staal: 1.1730, 1.2083, 1.2085, 1.2311, 1.2312, 1.2316, 1.2343, 1.2343ESU, 1.2344, 1.2367, 1.2714, 1.2738, 1.2767, 1.2842

NEEM CONTACT MET ONS OP VIA DME_EUROPE@DME.NET VOOR EEN COMMERCIEËLE AANBIEDING VOOR UW VOLGENDE PROJECT.

DME OFFRE PLUS QU'UN SIMPLE PROGRAMME STANDARD POUR LES MOULES EN PLASTIQUE

Usinage spécial haute précision selon le cahier des charges du client :

- Plusieurs machines haute précision à 3 et 5 axes ainsi que les dernières techniques d'usinage CNC pour le perçage, l'ébauchage, fraisage et le meulage de finition, etc.
- Grande variété de types d'aciers
- Programmation à partir de la 3D / 2D ou production informatisée à partir de la 3D uniquement
- Tailles jusqu'à 2300 x 1500 x 1000mm, 3500 kg
- Précision à 10 microns
- Système de mesure 3D parfaitement équipé et enregistrement d'inspection détaillée pour chaque plaque
- Usine entièrement climatisée
- Ensemble de Base de moule avec composants
- Certifié ISO9001

Plaques P haute qualité en tailles personnalisées :

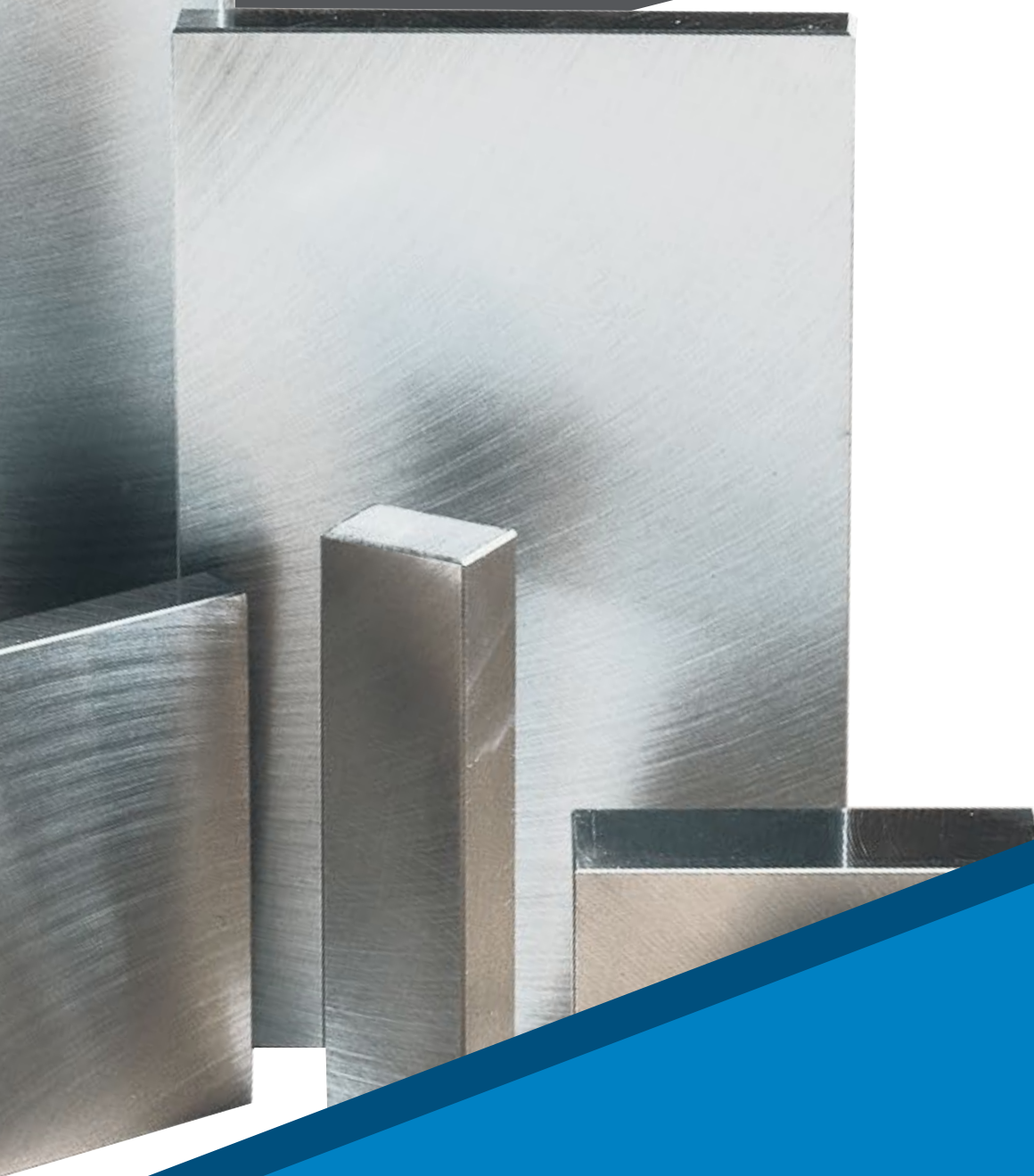
- P12 : 6 côtés fraisés fin
- PLT : Longueur-largeur fraisées fin épaisseur avec finition meulée
- Délais d'exécution rapides avec expédition à partir de 48h
- Acier européen certifié : 1.1730, 1.2083, 1.2085, 1.2311, 1.2312, 1.2316, 1.2343, 1.2343ESU, 1.2344, 1.2367, 1.2714, 1.2738, 1.2767, 1.2842

CONTACTEZ-NOUS À L'ADRESSE DME_EUROPE@DME.NET POUR OBTENIR UNE PROPOSITION POUR VOTRE FUTUR PROJET.





DME



P SERIES

BLANK PLATES | UNGEBOHRTE PLATTEN
ONGEBOORDE PLATEN | PLAQUES NON-ALÉSÉES

CONTENT | INHALT | INHOUD | CONTENUE

| | |
|--|----|
| Plates availability Verfügbarkeit | 9 |
| Beschikbaarheid van platen Disponibilité des plaques..... | 9 |
| Tolerances Toleranzenn | 10 |
| Tolérancies Tolérances | 10 |
| Steel specification Stahlspezifikation..... | 12 |
| Staalspecificaties Spécification de l'acier | 12 |
| Size chart Größentabelle Maattabel tableau des tailles | 14 |

PLATES AVAILABILITY | VERFÜGBARKEIT
 BESCHIKBAARHEID VAN PLATEN | DISPONIBILITÉ DES PLAQUES

| Serie(s) | 095 | 096 | 130 | 156 | 196 | 246 | 296 | 346 | 396 | 446 | 496 | 546 | 596 | 646 | 696 | 746 | 796 | 896 | 996 |
|----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 095 | • | | | | | | | | | | | | | | | | | | |
| 096 | | • | | | | | | | | | | | | | | | | | |
| 100 | | | • | | | | | | | | | | | | | | | | |
| 126 | | | | • | | | | | | | | | | | | | | | |
| 156 | | | | • | • | • | • | • | | | | | | | | | | | |
| 190 | | | | | | • | | | | | | | | | | | | | |
| 196 | | | | | • | • | • | • | • | • | • | | | | | | | | |
| 216 | | | | | | • | • | | | | | | | | | | | | |
| 218 | | | | | | • | • | | | | | | | | | | | | |
| 246 | | | | | | • | • | • | • | • | • | • | • | | | | | | |
| 296 | | | | | | | • | • | • | • | • | • | • | • | • | | | | |
| 346 | | | | | | | | • | • | • | • | • | • | • | • | | • | | |
| 396 | | | | | | | | | • | • | • | • | • | • | • | | • | • | |
| 446 | | | | | | | | | | • | • | • | • | • | • | | • | • | |
| 496 | | | | | | | | | | | • | • | • | • | • | | • | • | • |
| 546 | | | | | | | | | | | | • | • | • | • | | • | • | • |
| 596 | | | | | | | | | | | | | • | • | • | | • | • | • |
| 646 | | | | | | | | | | | | | | • | • | • | • | • | • |
| 696 | | | | | | | | | | | | | | | • | | • | • | • |
| 746 | | | | | | | | | | | | | | | | | • | • | • |
| 796 | | | | | | | | | | | | | | | | | • | • | • |

Use the configurator at store.dme.net to set up your mould, download CAD data and place an order.
 Check on [eSTORE](https://store.dme.net) for the availability of each plate.

Nutzen Sie den Konfigurator auf store.dme.net, um Ihre Form zu erstellen, laden Sie die CAD-Daten runter und bestellen Sie online.
 Sehen Sie im [eSTORE](https://store.dme.net), ob Ihre Platte auf Lager liegt.

Stel uw matrijs samen met store.dme.net, download CAD-gegevens en plaats een order.
 Kijk op [eSTORE](https://store.dme.net) voor de beschikbaarheid van de platen.

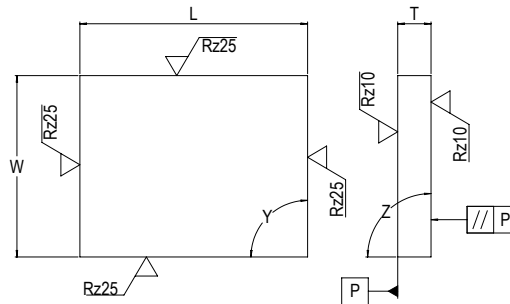
Utilisez le configurateur sur store.dme.net pour construire votre moule, télécharger les données CAD et commander.
 Vérifiez sur le [eSTORE](https://store.dme.net) pour les disponibilités de chaque plaque.



TOLERANCES | TOLERANZEN
 TOLÉRANTIES | TOLÉRANCES

PLT

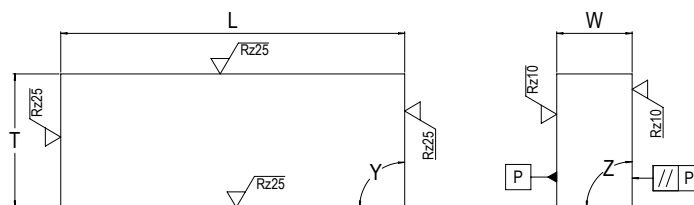
Surface finish: length and width fine-milled, thickness finish-ground
 Bearbeitung: rundum feingefräst, Ober- und Unterfläche feingeschliffen
 Oppervlakte-afwerking: lengte en breedte fijn-gefreesd, dikte voorgeslepen
 Finition de surface: longueur et largeur fraisées finies, épaisseur usinée



| W | L | T | | | Y | Z | P | |
|-------|-------|--------|--------|--------|-------|------------|------------|-------------------------|
| | | 1.1730 | 1.2311 | 1.2312 | | | | 1.2083 |
| ±0,15 | ±0,15 | +0,30 | +0,15 | +0,50 | +0,40 | 0,02 / 100 | 0,03 / 100 | 0,008 / 100 max 0,05 |

PLT - RISERS | STÜTZLEISTEN | STEUNLIJSTEN | TASSEaux

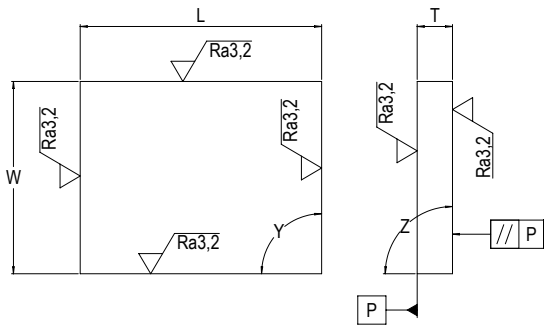
Surface finish: length and width fine-milled, thickness finish-ground
 Bearbeitung: rundum feingefräst, Ober- und Unterfläche feingeschliffen
 Oppervlakte-afwerking: lengte en breedte fijn-gefreesd, dikte voorgeslepen
 Finition de surface: longueur et largeur fraisées finies, épaisseur usinée



| W | L | T | Y | Z | P |
|-------|-------|-------------|------|------|-------------|
| ±0,15 | ±0,15 | +0,2 / +0,3 | 0,02 | 0,03 | 0,008 / 100 |

TOLERANCES | TOLERANZEN
 TOLÉRANTIES | TOLÉRANCES

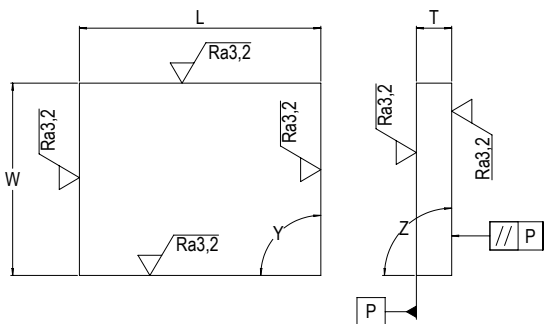
PPR



Surface finish: 6 sides fine-milled
 Bearbeitung: 6 Steiten freingefräst
 Oppervlakte-afwerking: 6 zijden fijn-afgewerkt
 Finition de surface: 6 faces fraisées finies

| W | L | T | Y | Z | P |
|-------|-------|----------------|------------|------------|------------------------|
| ±0,10 | ±0,10 | +1,00 +0,70 | 0,02 / 100 | 0,02 / 100 | 0,01 / 100 max 0,15 |

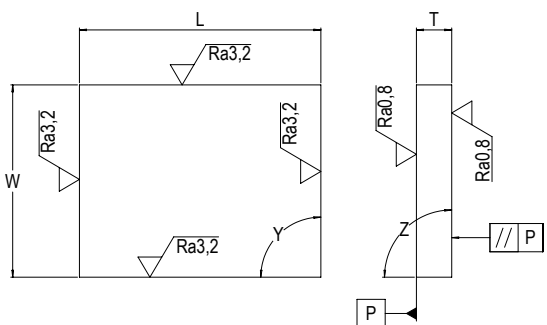
P12



Surface finish: 6 sides fine-milled
 Bearbeitung: 6 Steiten freingefräst
 Oppervlakte-afwerking: 6 zijden fijn-afgewerkt
 Finition de surface: 6 faces fraisées finies

| W | L | T | T (1.2344 1.2343 1.2767 1.2083) | Y | Z | P |
|-------|-------|--------------|---------------------------------|------------|------------|------------------------|
| ±0,05 | ±0,05 | +0,4 +0,3 | +0,5 +0,4 | 0,02 / 100 | 0,02 / 100 | 0,01 / 100 max 0,10 |

P13



Surface finish: length and width fine-milled, thickness finish-ground
 Bearbeitung: rundum feingefräst, Ober- und Unterfläche feingeschliffen
 Oppervlakte-afwerking: lengte en breedte fijn-gefreesd, dikte voorgeslepen
 Finition de surface: longueur et largeur fraisées finies, épaisseur usinée

| W | L | T | Y | Z | P |
|-------|-------|----------------|------------|------------|------------------------|
| ±0,20 | ±0,20 | +0,05 +0,00 | 0,02 / 100 | 0,02 / 100 | 0,01 / 100 max 0,05 |

STEEL SPECIFICATION | STAHLSPÉZIFIKATION
STAALSPECIFICATIES | SPÉCIFICATION DE L'ACIER

| Steel specification Stahlspezifikation Staalspecificaties Spécification de l'acier | Analysis & tensile strength Analyse & Festigkeit Analyse & trekvastheid Analyse & résistance | Description Beschreibung Beschrijving Description |
|---|---|--|
| DME 01 C 45 W 1.1730 | ca.640MPa(N/mm ²) C=0.45 Si=0.30 Mn=0.70 | Non alloy tool steel. Not to be hardened and easy to machine. For molds and simple structural components. Unlegierter Werkzeugstahl. Anwendung: nicht gehärtete Teile für den Formen, Werkzeug und Vorrichtungsbau. Ongelegeerd gereedschapsstaal. Spanningsvrij gegloeid. Goed bewerkbaar. Hoge taaheid. Voor niet geharde onderdelen voor matrijs, gereedschapsen kaliberbouw. Acier non allié pour outillage. Facile à usiner. Bonne résistance. Pour éléments non-trempés pour moules et fixations d'outillages. |
| DME 04 21Mn Cr 5 1.2162 | ca. 590 MPa (N/mm ²) C = 0,21 Mn = 1,20 Si = 0,30 Cr = 1,20 | Case hardening tool steel. Suitable for hobbing with very high surface hardness and finish. For molds and inserts for injection molding. Legierter Einsatzstahl. Ätzbar, polierbar und strukturverodierbar. Anwendung: Formplatten und Einsätze für Kunststoffformen. Gelegeerd cementeerstaal. Zeer goed bewerkbaar. Textureerbaar en uitstekend polijstbaar. Voor vormplaten en inzetstukken voor kunststofmatrijzen. Acier à tremper et de cémentation très usinable. Peut être poli et texturé. Pour plaques empreintes et inserts dans des moules pour matières plastiques. |
| DME 05 X 40 Cr Mo V 5 1 1.2344 | ca.750 Mpa(N/mm ²) C=0.40 Mn=0.40 Mo=1.30 Si=1,00 Cr=5.20 V=1.00 | Medium alloy hot work tool steel. Resistant to thermal shock and thermal fatigue. Can be heat-treated. For molds for injection molding and diecasting. Legierter Warmarbeitsstahl. Hohe Warmfestigkeit, Zähigkeit, Druck- und Verschleißfestigkeit. Temperaturwechselbeständigkeit. Wärmeleitfähigkeit. Anwendung: Formplatten und Einsätze für Druckgieß und Kunststoffverarbeitung. Gelegeerd warmmatrijzenstaal. Hoge warmtebestendigheid, taaheid, druken slijtvastheid. Geleverd in ontlaten toestand. Nitreerbaar en hardbaar. Geschikt voor vormplaten en inzetstukken voor spuitgieten drukgietmatrijzen. Acier allié à chaud. Résistance excellente à températures élevées, haute ténacité. Livré à l'état non trempé. Peut être trempé et nitruré. Pour plaques empreintes et inserts pour l'injection et la coulée sous pression. |
| DME 06 X 45 Ni Cr Mo 4 1.2767 DME 6 (ESU) 1.2767 (ESU) | ca. 830 MPa (N/mm ²) C=0.45 Cr=1,40 Ni=4,00 Mo=0,30 Si=0,20 Mn=0,30 | Through hardening tool steel. High polishability. Good toughness and shock resistant. The standard quality for molds for injection molding. Legierter Durchhärtestahl. Sehr gute Polierfähigkeit für hohe Oberflächenanforderungen. Anwendung: Formplatten und Einsätze für die Kunststoffverarbeitung. Gelegeerd doorhardstaal. Hoge maatbestendigheid en gelijkmatige hardheid. Zeer goed polijstbaar en hoge drukvastheid Goed vonkverspaanbaar. Voor vormplaten en inzetstukken voor kunststofverwerking, speciaal geschikt voor hoogglanspolijsten. Acier allié trempant à coeur. Stabilité dimensionnelle et trempe uniforme. Excellent usinage par électro-érosion. Résistance élevée à la compression. Pour empreintes et inserts pour l'injection. Excellentes aptitudes au polissage. |
| DME 07 40 Cr Mn Mo 7 1.2311 | ca.1050 Mpa(N/mm ²) C=0.40 Si=0,40 Mn=1,50 Cr=1,90 Mo=0,20 | Low alloy pre-heat treated tool and cavity steel. Suitable for molds without a hardening treatment. Can be hard chromed and nitrided. Supreme surface appearance. Vorvergüteter, legierter Werkzeugstahl. Gute Bearbeitbarkeit. Polierbar. Nitrierbar. Ätzbar und strukturverodierbar. Anwendung: Formplatten und Einsätze für Spritzgießformen. Voorveredeld gelegeerd gereedschapsstaal. Warmtebehandeling en bewerking niet nodig. Behoud van hardheid bij hoge temperaturen. Hoge taaheid. Zeer goed polijstbaar. Hard verchrom- en nitreerbaar. Geschikt voor vormplaten en inzetstukken voor spuitgietmatrijzen. Acier allié et prétrempé. Ne nécessite pas de trempe après usinage, donc aucune déformation avec tenue de dureté à température élevée. Usinage exceptionnel. Haute ténacité. Polissage à haut degré, peut être chromé, nitruré et grainé. Pour plaques empreintes de moules pour matières plastiques, inserts pour injection, compression et outils de haute pression. |
| DME 19 X33 CrS 16 1.2085 | ca. 280 – 325 HB (~ 950 – 1100 N/mm ²) C= 0,33 Si= ≤1,00 Mn= ≤1,40 P= ≤0,030 S= 0,10 Cr= 16,0 Mo= ≤1,00 | Magnetizable steel. Good mechanical resistance and toughness. Excellent for manufacturing of components that have to resist to aggressive plastics. Suitable for working in wet atmosphere and moisture. Suitable for polishing, wear and corrosion proof. Very stable dimensionally during heat treatment. Korrosionsbeständiger vorvergüteter Werkzeugstahl mit hoher Festigkeit. Gute Zerspanbarkeit. Hohe Festigkeit ohne nachträgliche Wärmebehandlung. Magnetizable steel. Magnetiseerbaar staal. Goede mechanische weerstand en hardheid. Uitstekend voor het fabriceren van componenten die agressieve kunststoffen moeten weerstaan. Geschikt voor werken in natte atmosfeer en vocht. Geschikt voor polijsten, slijt- en roestbestendig. Zeer stabiel tijdens warmtebehandeling. Bonne résistance mécanique et solide. Excellent pour produire des composants qui doivent résister à des plastiques agressifs. Adaptable pour travailler en atmosphère humide. Adaptable pour travailler en polissage, anticorrosion et anti-usure. Très stable dimensionnellement pendant le traitement thermique. |

**STEEL SPECIFICATION | STAHL SPEZIFIKATION
STAALSPECIFICATIES | SPÉCIFICATION DE L'ACIER**

| Steel specification Stahlspezifikation Staalspecificaties Spécification de l'acier | Analysis & tensile strength Analyse & Festigkeit Analyse & trekvastheid Analyse & résistance | Description Beschreibung Beschrijving Description |
|---|---|---|
| DME 20 X 42 Cr 13 1.2083 | ca.720 Mpa(N/mm ²) | Chromium alloy stainless tool steel. Good corrosion and wear resistance. Good polishability. Good machinability. Excellent cavity steel. |
| | C=0,42 Cr=13,0 | Ein chromlegierter, korrosionsbeständiger Werkzeugstahl. Ausgezeichnete Polierbarkeit, verschleißfest. Gute Zerspanbarkeit. |
| | | Roestvrij Cr. Gereedschapsstaal. Goede corrosieweerstand. Uitstekend polijstbaar. Hoge slijtvastheid. Goed bewerkbaar. Uitstekend voor vormplaten en inzetstukken. |
| | | Acier à outil allié au Cr. Haute résistant à la corrosion - bonne aptitude au polissage. Résistant à l'usure. Acier excellent pour inserts |
| DME 25 X 38 Cr Mo V 5 1 1.2343 | ca.770 Mpa(N/mm ²) | Hot work tool steel with high temperature stability and very good toughness. Suitable for nitriding. Diecasting tools for light metals and plastics. |
| | C=0,38 Mo=1,3 Si=1,0 Cr=5,3 V=0,4 | Warmarbeitsstahl mit hoher Warmfestigkeit bei sehr guter Zähigkeit, hohe Temperaturwechselbeständigkeit und Verschleißfestigkeit, nitrierbar, gut polierbar. Druckgießwerkzeuge für Leichtmetalle und Formen für die Kunststoffverarbeitung. |
| | | Warmmatrijzenstaal. Hoge warmtebestendigheid. Taaiheid, druk- en slijtvastheid. Nitreerbaar. Goed polijstbaar. Geschikt voor druk- en spuitgietmatrijzen. |
| | | Acier de travail à chaud à haute stabilité à la température et très bonne résistance. Convient à la nitruration. Pour le moulage des métaux légers et le plastique |
| DME AR 1.2343 ESU X 38 Cr Mo V 5 1 1.2343 | ca.770 Mpa(N/mm ²) | Delivered as ESU/ESR (Electro-Slag Remelted) Hot work tool steel with high temperature stability and very good toughness. Suitable for nitriding. Diecasting tools for light metals and plastics. |
| | C=0,38 Mo=1,3 Si=1,0 Cr=5,3 V=0,4 | Als ESU (Elektroschlacke umgeschmolzen) geliefert. Warmarbeitsstahl mit hoher Warmfestigkeit bei sehr guter Zähigkeit, hohe Temperaturwechselbeständigkeit und Verschleißfestigkeit, nitrierbar, gut polierbar. Druckgießwerkzeuge für Leichtmetalle und Formen für die Kunststoffverarbeitung. |
| | | Geleverd als ESU/ESR (Electro-Slag Remelted) Warmmatrijzenstaal. Hoge warmtebestendigheid. Taaiheid, druk- en slijtvastheid. Nitreerbaar. Goed polijstbaar. Geschikt voor druk- en spuitgietmatrijzen. |
| | | Livré en version ESU/ESR (Electro-Slag Remelted) Acier de travail à chaud à haute stabilité à la température et très bonne résistance. Convient à la nitruration. Pour le moulage des métaux légers et le plastique |
| DME AA Toolox 33 | max. 300 HB (~ 1000 N/mm ²) | Delivered in quenched and tempered condition, high impact toughness and very low residual stresses, good dimensional stability after machining. Suitable for mould and dies as well as tooling components. |
| | C = 0,23 Si = 0,75 Mn = 0,8 Cr = 1,2 V = 0,1 Ni ≤1,0 Mo = 0,3 | In vergüteter Ausführung geliefert, gute Kerbschlagzähigkeit und sehr geringe Eigenspannungen, gute Formstabilität nach der maschinellen Bearbeitung. Für Formwerkzeuge und Matrizen sowie für Werkzeug- komponenten. |
| | | Geleverd in afgeschrikte en getemperde toestand, hoge slagvastheid en zeer lage restspanningen, goede dimensionale stabiliteit na machinale bewerking. Geschikt voor mallen en matrijzen en ook voor gereedschapsonderdelen. |
| | | Fournis à l'état trempé et revenu, Acier pré-traité destiné aux outils et composants d'ingénierie. Excellente stabilité dimensionnelle après usinage. Convient au moulages et aux matrices ainsi qu'aux composants d'outillage. |

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 020 | 095 | 022 | • | | • | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | 066 | • | | • | | | | | | | | | | | |
| | 096 | 022 | • | | • | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | 130 | 066 | • | | • | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| 029 | 095 | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | 156 | 022 | • | | • | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | 196 | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | 246 | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| 076 | | • | | • | | | | | | | | | | | |
| 086 | | • | | • | | | | | | | | | | | |
| 096 | | • | | • | | | | | | | | | | | |
| 030 | 156 | 036 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| 032 | 156 | 096 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | • | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | • | | | | | | |
| | 196 | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | • | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | 246 | 076 | • | | • | | | | • | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | • | | | | | | |
| 296 | 066 | • | | • | | | | | | | | | | | |
| | 076 | • | | • | | | | | | | | | | | |
| | 086 | • | | • | | | | | | | | | | | |
| | 096 | • | | • | | | | | | | | | | | |
| | 046 | • | | • | | | | | | | | | | | |
| 346 | 056 | • | | • | | | | | | | | | | | |
| | 066 | • | | • | | | | | | | | | | | |
| | 066 | • | | • | | | | | | | | | | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 032 | 346 | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| 036 | 095 | 006 | • | | • | | | | | | | | | | |
| | | 009 | • | | • | | | • | | | | | | | |
| | | 046 | • | | | | | | | | | | | | |
| | 196 | 056 | • | | | | | | | | | | | | |
| | | 066 | • | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | | 046 | • | | | | | | | | | | | | |
| | 246 | 056 | • | | | | | | | | | | | | |
| | | 066 | • | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | | 046 | • | | | | | | | | | | | | |
| 296 | 066 | • | | | | | | | | | | | | | |
| | 076 | • | | | | | | | | | | | | | |
| | 086 | • | | | | | | | | | | | | | |
| | 096 | • | | | | | | | | | | | | | |
| | 046 | • | | | • | | | | | | | | | | |
| | 056 | • | | | • | | | • | | | | | | | |
| 038 | 196 | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | • | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | 246 | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | 042 | 100 | 006 | • | | • | | | | | | | | | |
| | | | 009 | • | | • | | | • | | | | | | |
| | | | 027 | • | | • | | | | | | | | | |
| 043 | 100 | 036 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | • | | | | | | |
| | 246 | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | • | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | 296 | 056 | • | | • | | | | • | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | • | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 116 | • | | • | | | | • | | | | | | |
| 346 | 136 | • | | • | | | | | | | | | | | |
| | 056 | • | | • | | | | • | | | | | | | |
| | 066 | • | | • | | | | | | | | | | | |
| | 076 | • | | • | | | | • | | | | | | | |
| | 086 | • | | • | | | | | | | | | | | |
| | 096 | • | | • | | | | • | | | | | | | |
| 396 | 116 | • | | • | | | | • | | | | | | | |
| | 056 | • | | • | | | | | | | | | | | |
| | 066 | • | | • | | | | | | | | | | | |
| | 076 | • | | • | | | | | | | | | | | |
| | 086 | • | | • | | | | | | | | | | | |
| | 096 | • | | • | | | | | | | | | | | |
| 446 | 116 | • | | • | | | | • | | | | | | | |
| | 056 | • | | • | | | | • | | | | | | | |
| | 066 | • | | • | | | | | | | | | | | |
| | 076 | • | | • | | | | • | | | | | | | |
| | 086 | • | | • | | | | | | | | | | | |
| | 096 | • | | • | | | | • | | | | | | | |
| 496 | 066 | 056 | • | | • | | | • | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 043 | 496 | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | 546 | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | 596 | 116 | • | | • | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| 044 | 296 | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | 346 | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | 396 | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | 046 | 130 | 020 | • | | | | | | | | | | | |
| 047 | 396 | 056 | • | | • | | | • | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | • | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 116 | • | | • | | | | • | | | | | | |
| 050 | 080 | 009 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | 095 | 009 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | 096 | 009 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | 126 | 009 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | 196 | 046 | • | | | | | | | | | | | | |
| | | 056 | • | | | | | | | | | | | | |
| | | 066 | • | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | 246 | 096 | • | | | | | | | | | | | | |
| | | 046 | • | | | | | | | | | | | | |
| | | 056 | • | | | | | | | | | | | | |
| | | 066 | • | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | |
| | 296 | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | | 046 | • | | | | | | | | | | | | |
| 056 | | • | | | | | | | | | | | | | |
| 066 | | • | | | | | | | | | | | | | |
| 051 | 156 | 076 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| 052 | 156 | 009 | • | | • | | | | | | | | | | |
| | | 017 | • | | • | | | • | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 052 | 196 | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | 096 | • | | | | | | | | | | | | | |
| | 246 | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| 086 | | • | | • | | | | | | | | | | | |
| 096 | • | | | | | | | | | | | | | | |
| 054 | 078 | 006 | • | | • | | | | | | | | | | |
| | | 009 | • | | • | | | • | | | | | | | |
| | 095 | 006 | • | | • | | | | | | | | | | |
| | | 009 | • | | • | | | | • | | | | | | |
| 055 | 096 | 006 | • | | • | | | | | | | | | | |
| | | 009 | • | | • | | | | • | | | | | | |
| 056 | 196 | 036 | • | | | | | | | | | | | | |
| 057 | 100 | 009 | • | | • | | | | | | | | | | |
| | | 012 | • | | • | | | • | | | | | | | |
| 058 | 130 | 006 | • | | • | | | | | | | | | | |
| | | 009 | • | | • | | | • | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | 190 | 056 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | 196 | 056 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | 246 | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | 296 | 116 | • | | | | | | | | | | | | |
| | | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | 346 | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | 396 | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | 446 | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | 496 | 116 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | 546 | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | 076 | • | | • | | | | | | | | | | | |
| | 086 | • | | • | | | | | | | | | | | |
| | 096 | • | | • | | | | | | | | | | | |
| | 116 | • | | • | | | | | | | | | | | |
| | 136 | • | | • | | | | | | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 058 | 596 | 056 | • | | | | | | | | | | | | |
| | | 066 | • | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | | 116 | • | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | |
| 060 | 218 | 046 | • | | • | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | |
| | 296 | 056 | • | | | | | | | | | | | | |
| | | 066 | • | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | 346 | 056 | • | | | | | | | | | | | | |
| | | 066 | • | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | 396 | 076 | • | | | | | | | | | | | | |
| 086 | | • | | | | | | | | | | | | | |
| 096 | | • | | | | | | | | | | | | | |
| 062 | 396 | 056 | • | | • | | | • | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | • | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 116 | • | | • | | | | • | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | 156 | • | | • | | | | | | | | | | | |
| | 446 | 056 | • | | • | | | | • | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | • | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 116 | • | | • | | | | • | | | | | | |
| 136 | | • | | • | | | | | | | | | | | |
| 156 | • | | • | | | | | | | | | | | | |
| 496 | 056 | • | | • | | | | • | | | | | | | |
| | 066 | • | | • | | | | | | | | | | | |
| | 076 | • | | • | | | | • | | | | | | | |
| | 086 | • | | • | | | | | | | | | | | |
| | 096 | • | | • | | | | • | | | | | | | |
| | 116 | • | | • | | | | • | | | | | | | |
| | 136 | • | | • | | | | | | | | | | | |
| 156 | • | | • | | | | | | | | | | | | |
| 062 | 546 | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | • | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 116 | • | | • | | | | • | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | 156 | • | | • | | | | | | | | | | | |
| | 596 | 056 | • | | • | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | |
| | | 076 | • | | • | | | | • | | | | | | |
| | | 086 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | • | | | | | | |
| | | 116 | • | | • | | | | • | | | | | | |
| 136 | | • | | • | | | | | | | | | | | |
| 156 | • | | • | | | | | | | | | | | | |
| 176 | • | | • | | | | | | | | | | | | |
| 646 | 076 | • | | • | | | | | | | | | | | |
| | 086 | • | | • | | | | | | | | | | | |
| | 096 | • | | • | | | | | | | | | | | |
| | 116 | • | | • | | | | | | | | | | | |
| | 136 | • | | • | | | | | | | | | | | |
| 696 | 066 | • | | • | | | | | | | | | | | |
| | 076 | • | | • | | | | | | | | | | | |
| | 086 | • | | • | | | | | | | | | | | |
| | 096 | • | | • | | | | | | | | | | | |
| | 116 | • | | • | | | | | | | | | | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|--|
| 062 | 696 | 136 | • | | • | | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | | |
| | | 176 | • | | • | | | | | | | | | | | |
| | 796 | 056 | • | | | | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | 896 | 156 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | | |
| | 946 | 066 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | | |
| | 996 | 066 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | 064 | 156 | 009 | • | | • | | | | | | | | | | |
| | | | 012 | • | | • | | | | | | | | | | |
| | 066 | 156 | 009 | • | | | | | • | | | | | | | |
| | | | 012 | • | | | | | | | | | | | | |
| | | | 017 | • | | | | | | • | | | | | | |
| | 068 | 196 | 056 | • | | • | | | | | | | | | | |
| | | | 076 | • | | • | | | | | | | | | | |
| | | | 096 | • | | • | | | | | | | | | | |
| | | 218 | 056 | • | | • | | | | | | | | | | |
| | | | 076 | • | | • | | | | | | | | | | |
| | | | 096 | • | | • | | | | | | | | | | |
| | | 246 | 056 | • | | • | | | | | | | | | | |
| 076 | | | • | | • | | | | | | | | | | | |
| 096 | | | • | | • | | | | | | | | | | | |
| 296 | | 056 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| 071 | 346 | 056 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| 073 | 196 | 056 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | 246 | 056 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | 296 | 116 | • | | • | | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| 074 | 346 | 017 | • | | | | | | | • | | | | | | |
| | | 022 | • | | | | | | | | | | | | | |
| | 396 | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | | | | | | | | | | | | |
| | 446 | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | | | | | | | | | | | | |
| 076 | 296 | 017 | • | | | | | | | | | | | | | |
| | | 012 | • | | • | | | | | | | | | | | |
| | 346 | 017 | • | | • | | | | | | | | | | | |
| | | 012 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | | | | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|--|
| 076 | 396 | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | | | | • | | | | | | | | |
| | 446 | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | | |
| | 496 | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | | |
| 078 | 196 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | • | | | | | | | | |
| 080 | 126 | 009 | • | | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | | |
| 084 | 646 | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | | | • | | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | | |
| | 696 | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | 796 | 156 | • | | • | | | | | | | | | | | |
| | | 176 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | 896 | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | | |
| | | 176 | • | | • | | | | | | | | | | | |
| | 996 | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | | |
| | 086 | 396 | 176 | • | | • | | | | | | | | | | |
| | | | 056 | • | | • | | | | | | | | | | |
| | | | 066 | • | | • | | | | | | | | | | |
| | | | 076 | • | | • | | | | | | | | | | |
| | | | 086 | • | | • | | | | | | | | | | |
| | | | 096 | • | | • | | | | | | | | | | |
| | | 446 | 116 | • | | • | | | | | | | | | | |
| | | | 136 | • | | • | | | | | | | | | | |
| | | | 156 | • | | • | | | | | | | | | | |
| | | | 056 | • | | • | | | | | | | | | | |
| | | | 066 | • | | • | | | | | | | | | | |
| | | | 076 | • | | • | | | | | | | | | | |
| | 496 | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | | |
| | 546 | 066 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | 596 | 156 | • | | • | | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | | |
| 076 | | • | | • | | | | | | | | | | | | |
| 086 | | • | | • | | | | | | | | | | | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|--|
| 086 | 596 | 116 | • | | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | | |
| | | 156 | • | | | | | | | | | | | | | |
| | 646 | 076 | • | | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | | |
| | | 116 | • | | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | | |
| | 696 | 066 | • | | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | | |
| | | 116 | • | | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | | |
| | 796 | 156 | • | | | | | | | | | | | | | |
| | | 056 | • | | | | | | | | | | | | | |
| | | 066 | • | | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | | |
| | 866 | 116 | • | | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | | |
| | | 156 | • | | | | | | | | | | | | | |
| | | 066 | • | | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | | |
| | 896 | 096 | • | | | | | | | | | | | | | |
| | | 116 | • | | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | | |
| | | 156 | • | | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | | |
| | 088 | 196 | 012 | • | | • | | | | | | | | | | |
| | | | 017 | • | | • | | • | | | | | | | | |
| | 090 | 156 | 009 | • | | • | | | | | | | | | | |
| | | | 012 | • | | • | | • | | | | | | | | |
| | | | 017 | • | | • | | • | | | | | | | | |
| | | | 009 | • | | • | | • | | | | | | | | |
| | | 196 | 012 | • | | • | | • | | | | | | | | |
| | | | 017 | • | | • | | • | | | | | | | | |
| | | 246 | 009 | • | | • | | • | | | | | | | | |
| | | | 012 | • | | • | | • | | | | | | | | |
| | | 296 | 017 | • | | • | | • | | | | | | | | |
| | | | 009 | • | | • | | • | | | | | | | | |
| | | 346 | 012 | • | | • | | • | | | | | | | | |
| | | | 017 | • | | • | | • | | | | | | | | |
| | | 092 | 596 | 066 | • | | | | | | | | | | | |
| | | | | 076 | • | | | | | | | | | | | |
| | 086 | | | • | | | | | | | | | | | | |
| 096 | • | | | | | | | | | | | | | | | |
| 116 | • | | | | | | | | | | | | | | | |
| 136 | • | | | | | | | | | | | | | | | |
| 646 | 156 | | • | | | | | | | | | | | | | |
| | 176 | | • | | | | | | | | | | | | | |
| | 076 | | • | | | | | | | | | | | | | |
| | 086 | | • | | | | | | | | | | | | | |
| | 096 | | • | | | | | | | | | | | | | |
| | 116 | | • | | | | | | | | | | | | | |
| 696 | 136 | | • | | | | | | | | | | | | | |
| | 156 | | • | | | | | | | | | | | | | |
| | 176 | | • | | | | | | | | | | | | | |
| | 076 | | • | | | | | | | | | | | | | |
| | 086 | | • | | | | | | | | | | | | | |
| | 096 | | • | | | | | | | | | | | | | |
| 094 | 196 | 012 | • | | | | | | | | | | | | | |
| | | 017 | • | | | | | • | | | | | | | | |

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 094 | 246 | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | • | | | | | | | |
| | 296 | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | • | | | | | | |
| 095 | 095 | 006 | • | | • | • | | • | | | | | • | • | |
| | | 009 | • | | • | • | | • | | | | | • | • | |
| | | 012 | • | | • | • | • | • | • | • | | | • | • | |
| | | 017 | • | | • | • | • | • | • | • | | | • | • | |
| | | 022 | • | • | • | • | • | • | • | • | | | • | • | |
| | | 027 | • | • | • | • | • | • | • | • | | | • | • | |
| | | 036 | • | • | • | • | • | • | • | • | | | • | • | |
| | | 046 | • | • | • | • | • | • | • | • | | | • | • | |
| | 126 | 056 | • | • | • | • | • | • | • | • | | | • | • | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | • | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | 156 | 027 | • | | | | | | • | | | | | | |
| | | 036 | | | | | | | • | | | | | | |
| | | 009 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| 096 | 096 | 017 | • | | | | | • | | | | | | | |
| | | 022 | • | | | | | | | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | | 036 | • | | | | | | | | | | | | |
| | | 046 | • | | | | | | | | | | | | |
| | | 056 | • | | | | | | | | | | | | |
| | | 006 | • | | | | | | | | | | | | |
| | | 009 | • | | | | | | | | | | | | |
| | 126 | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | 156 | 036 | | | | | | | | | | | | | |
| | | 009 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| 096 | 096 | 022 | • | | | | | | | | | | | | |
| | | 009 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | | 036 | • | | | | | | | | | | | | |
| | | 046 | • | | | | | | | | | | | | |
| | 196 | 056 | • | | | | | | | | | | | | |
| | | 009 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | 246 | 009 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| 012 | | • | | | | | | | | | | | | | |
| 017 | | • | | | | | | | | | | | | | |
| 012 | | • | | | | | | | | | | | | | |
| 017 | | • | | | | | | | | | | | | | |
| 346 | 056 | • | | | | | | | | | | | | | |
| | 066 | • | | | | | | | | | | | | | |
| | 076 | • | | | | | | | | | | | | | |
| | 086 | • | | | | | | | | | | | | | |
| | 096 | • | | | | | | | | | | | | | |
| | 116 | • | | | | | | | | | | | | | |
| | 136 | • | | | | | | | | | | | | | |
| | 136 | • | | | | | | | | | | | | | |
| 098 | 296 | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | | 116 | • | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | |
| | | 056 | • | | | | | | | | | | | | |
| | 346 | 066 | • | | | | | | | | | | | | |
| | | 076 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | | 116 | • | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | |
| | | 156 | • | | | | | | | | | | | | |
| | | 056 | • | | | | | | | | | | | | |
| 396 | 066 | • | | | | | | | | | | | | | |
| | 076 | • | | | | | | | | | | | | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|--|
| 098 | 396 | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | | |
| | | 056 | • | | • | | | | | | | | | | | |
| | 446 | 066 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | 496 | 156 | • | | • | | | | | | | | | | | |
| | | 066 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | 546 | 136 | • | | • | | | | | | | | | | | |
| | | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | 596 | 076 | • | | • | | | | | | | | | | | |
| | | 086 | • | | • | | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |
| | | 100 | 036 | | | | | | • | | | | | | | |
| | 100 | 130 | 006 | • | | • | | | • | | | | | | • | |
| | | | 009 | • | | • | | | • | | | | | | • | |
| | | | 012 | • | | • | • | • | • | • | | | | • | • | |
| | | | 017 | • | | • | • | • | • | • | | | | • | • | |
| | | | 022 | • | • | • | • | • | • | • | | | | • | • | |
| | | | 027 | • | • | • | • | • | • | • | | | | • | • | |
| 036 | | | • | • | • | • | • | • | • | | | | • | • | | |
| 046 | | | • | • | • | • | • | • | • | | | | • | • | | |
| 056 | | | • | • | • | • | • | • | • | | | | • | • | | |
| 076 | | | | | | | | | • | | | | | | | |
| 106 | | | 346 | 012 | • | | • | | | | | | | | | |
| | | | | 017 | • | | • | | | • | | | | | | |
| | 022 | • | | | • | | | • | | | | | | | | |
| | 396 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | | |
| | 446 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | | |
| | 496 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | | |
| | 108 | 246 | 012 | • | | • | | | | | | | | | | |
| | | | 017 | • | | • | | | | | | | | | | |
| 296 | | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| 346 | | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | | |
| 396 | | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| 446 | | 022 | • | | • | | | | • | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| 496 | | 022 | • | | • | | | | • | | | | | | | |
| | 017 | • | | • | | | | • | | | | | | | | |
| 110 | 246 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| 112 | 246 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| 114 | 246 | 017 | • | | • | | | | | | | | | | | |
| | | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| | 646 | 096 | • | | • | | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 114 | 646 | 156 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | 696 | 116 | • | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | |
| | | 156 | • | | | | | | | | | | | | |
| | | 176 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | | 096 | • | | | | | | | | | | | | |
| | 796 | 116 | • | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | |
| | | 156 | • | | | | | | | | | | | | |
| | | 176 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | 896 | 096 | • | | | | | | | | | | | | |
| | | 116 | • | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | |
| | | 156 | • | | | | | | | | | | | | |
| | | 176 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | 996 | 096 | • | | | | | | | | | | | | |
| | | 116 | • | | | | | | | | | | | | |
| | | 136 | • | | | | | | | | | | | | |
| | | 156 | • | | | | | | | | | | | | |
| | | 176 | • | | | | | | | | | | | | |
| | | 086 | • | | | | | | | | | | | | |
| | 118 | 196 | 012 | • | | • | | | | | | | | | |
| 017 | | | • | | • | | | • | | | | | | | |
| 022 | | | • | | • | | | | • | | | | | | |
| 396 | 017 | • | | • | | | | | | | | | | | |
| | 022 | • | | • | | | | | | | | | | | |
| 120 | 646 | 022 | • | | | | | | | | | | | | |
| | | 027 | • | | | | | • | | | | | | | |
| | | 022 | • | | | | | | | | | | | | |
| 696 | 027 | • | | | | | | • | | | | | | | |
| | 022 | • | | | | | | | | | | | | | |
| 122 | 156 | 027 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | • | | | | | | |
| | 196 | 022 | • | | | | | | • | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | 246 | 022 | • | | | | | | • | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | 296 | 022 | • | | | | | | • | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | 346 | 022 | • | | | | | | • | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | 396 | 022 | • | | | | | | • | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | 446 | 022 | • | | | | | | • | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | 496 | 022 | • | | | | | | • | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | 546 | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | 596 | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | 124 | 218 | 012 | • | | • | | | | | | | | | |
| | | | 017 | • | | • | | | | | | | | | |
| 125 | 125 | 020 | | | | | | | • | | | | | | |
| | | 026 | | | | | | | • | | | | | | |
| | | 036 | | | | | | | | • | | | | | |
| | | 046 | | | | | | | | • | | | | | |
| | | 016 | | | | | | | | • | | | | | |
| | 156 | 026 | | | | | | | | • | | | | | |
| | | 036 | | | | | | | | • | | | | | |
| 126 | 126 | 012 | • | | | | | | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | 156 | 017 | • | | | • | | • | | • | | | | • | |
| | | 022 | • | | • | • | | • | | • | | | | • | |
| | | 027 | • | | • | • | | • | | • | | | | • | |
| | | 036 | • | | • | • | | • | | • | | | | • | |
| | | 046 | • | | • | • | | • | | • | | | | • | |
| | | 056 | • | | • | • | | • | | • | | | | • | |

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|
| 126 | 156 | 066 | • | | • | | • | • | • | | | | • | | |
| | | 076 | • | | • | | • | • | • | | | | • | | |
| | | 012 | • | | • | | | • | • | | | | | | |
| | 246 | 017 | • | | • | | | • | • | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | 296 | 012 | • | | • | | | | | | | | | | |
| | | 017 | • | | • | | | • | • | | | | | | |
| | | 022 | • | | • | | | • | • | | | | | | |
| | 346 | 012 | • | | • | | | | | | | | | | |
| | | 017 | • | | • | | | • | • | | | | | | |
| | | 022 | • | | • | | | • | • | | | | | | |
| | 446 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | • | • | | | | | | |
| | 496 | 017 | • | | | | | | • | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | 546 | 156 | • | | • | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | 596 | 156 | • | | • | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | 646 | 136 | • | | • | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | 696 | 136 | • | | • | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | |
| | | 096 | • | | • | | | | | | | | | | |
| | 746 | 116 | • | | • | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | | 156 | • | | • | | | | | | | | | | |
| | 796 | 096 | • | | • | | | | | | | | | | |
| | | 116 | • | | • | | | | | | | | | | |
| | | 136 | • | | • | | | | | | | | | | |
| | 128 | 190 | 012 | • | | • | | | | | | | | | |
| | | | 017 | • | | • | | | • | | | | | | |
| | 130 | 296 | 012 | • | | • | | | | | | | | | |
| | | | 017 | • | | • | | | • | | | | | | |
| | 136 | 156 | 009 | • | | | | | | | | | | | |
| | | | 017 | • | | | | | • | | | | | | |
| 140 | 246 | 012 | • | | • | | | | | | | | | | |
| | | 017 | • | | • | | | • | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| 142 | 156 | 009 | • | | • | | | | | | | | | | |
| | | 017 | • | | • | | | • | | | | | | | |
| | | 012 | • | | | | | | | | | | | | |
| | 246 | 017 | • | | | | | | • | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| 296 | 012 | • | | | | | | | | | | | | | |
| | 017 | | | | | | | • | | | | | | | |
| | 022 | • | | | | | | • | | | | | | | |
| 150 | 396 | 012 | | | • | | | | | | | | | | |
| | | 017 | • | | • | | | | | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | |
| | | 036 | | | • | | | | | | | | | | |
| 156 | 156 | 009 | • | | • | | | | | | | | | | |
| | | 012 | • | | • | | | • | | | | | • | • | |
| | | 016 | • | | | | | | | | | | | | |
| | | 017 | • | • | • | • | • | • | • | • | | | | • | • |
| | | 022 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 026 | • | | | | | | • | | | | | • | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|---|---|
| 156 | 156 | 027 | • | • | • | • | • | • | • | • | | | • | • | | | |
| | | 036 | • | • | • | • | • | • | • | • | | | • | • | | | |
| | | 046 | • | • | • | • | • | • | • | • | | | • | • | | | |
| | | 056 | • | • | • | • | • | • | • | • | | | • | • | | | |
| | | 066 | • | • | • | • | • | • | • | • | | | • | • | | | |
| | | 076 | • | • | • | | • | • | • | • | | | • | • | | | |
| | | 086 | • | • | • | • | • | • | • | • | | | • | • | | | |
| | | 096 | • | | | | | | • | • | | | | | | | |
| | 116 | | | | | | | | • | | | | | | | | |
| | 186 | 186 | 009 | • | | | | | | | | | | | | | |
| | | | 017 | • | | | | | • | | | | | | | | |
| | 190 | 190 | 012 | • | | • | | | | | | | | | | | |
| | | | 017 | • | | • | | | • | | | | | | | | |
| | 196 | 196 | 009 | • | | • | | | | • | | | | | | | |
| | | | 012 | • | | • | | | • | | | | | • | • | | |
| 017 | | | • | • | • | • | • | • | • | • | | | | • | • | | |
| 022 | | | • | • | • | • | • | • | • | • | • | | | • | • | | |
| 026 | | | • | | | | | | | • | | | | | | | |
| 027 | | | • | • | • | • | • | • | • | • | | | | • | • | | |
| 036 | | | • | • | • | • | • | • | • | • | | | | • | • | | |
| 046 | | | • | • | • | • | • | • | • | • | | | | • | • | | |
| 056 | | | • | • | • | • | • | • | • | • | | | | • | • | | |
| 066 | | | • | • | • | • | • | • | • | • | | | | • | • | | |
| 076 | | | • | • | • | • | • | • | • | • | | | | • | • | | |
| 086 | | | • | • | • | • | • | • | • | • | | | | • | • | | |
| 096 | | | • | | | | | | | • | | | | | | | |
| 206 | | | 206 | 017 | • | | | | | | | | | | | | |
| | | | | 022 | • | | • | | | | • | | | | | | • |
| | 027 | • | | | • | | | | • | | | | | | • | | |
| | 036 | • | | | • | | | | | | | | | | • | | |
| 240 | 240 | 012 | • | | • | | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | | |
| 246 | 246 | 009 | • | | • | | | | | | | | | | | | |
| | | 012 | • | | • | | | | • | | | | | | • | | |
| | | 017 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 022 | • | • | • | • | • | • | • | • | • | | | • | • | | |
| | | 026 | • | | | | | | | • | | | | | | | |
| | | 027 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 036 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 046 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 056 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 066 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 076 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 086 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 096 | • | | | | | | | • | | | | | | | |
| | | 296 | 296 | 012 | • | | | | | | | | | | | | |
| | | | | 017 | • | | • | • | • | • | • | | | | • | • | |
| 022 | • | | | • | • | • | • | • | • | • | | | | • | • | | |
| 027 | • | | | • | • | • | • | • | • | • | • | | | • | • | | |
| 036 | • | | | • | • | • | • | • | • | • | | | | • | • | | |
| 046 | • | | | • | • | • | • | • | • | • | | | | • | • | | |
| 056 | • | | | • | • | • | • | • | • | • | | | | • | • | | |
| 066 | • | | | • | • | • | • | • | • | • | | | | • | • | | |
| 076 | • | | | • | • | • | • | • | • | • | | | | • | • | | |
| 086 | • | | | • | • | • | • | • | • | • | | | | • | • | | |
| 346 | 346 | 012 | • | | | | | | | | | | | | | | |
| | | 017 | • | | • | • | • | • | • | | | | • | • | | | |
| | | 022 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 027 | • | • | • | • | • | • | • | • | • | | | • | • | | |
| | | 036 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 046 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 056 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 066 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | | 076 | • | • | • | • | • | • | • | • | | | | • | • | | |
| 086 | • | • | • | • | • | • | • | • | | | | • | • | | | | |
| 396 | 396 | 017 | • | | | | | | | | | | • | • | | | |
| | | 022 | • | | • | | | | • | | | | • | • | | | |
| | | 027 | • | | • | | | | • | | | | • | • | • | | |
| 446 | 446 | 017 | • | | | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | | | |
| 496 | 496 | 017 | • | | | | | | | | | | | | | | |
| | | 022 | | | | | | | • | | | | | | | | |

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|
| 156 | 546 | 022 | • | | | | | | | | | | | |
| | | 027 | • | | | | | • | | | | | | |
| | 596 | 022 | • | | | | | | | | | | | |
| | | 027 | • | | | | | • | | | | | | |
| 158 | 196 | 012 | | | • | | | | | | | | | |
| | | 017 | • | | • | | | • | | | | | | |
| | 218 | 012 | | | • | | | | | | | | | |
| | | 017 | • | | • | | | | | | | | | |
| | 246 | 012 | • | | • | | | | • | | | | | |
| | | 017 | • | | • | | | | • | | | | | |
| | | 022 | • | | • | | | | • | | | | | |
| | 296 | 012 | • | | • | | | | • | | | | | |
| | | 017 | • | | • | | | | • | | | | | |
| | 346 | 022 | • | | • | | | | • | | | | | |
| | | 012 | • | | • | | | | • | | | | | |
| | | 017 | • | | • | | | | • | | | | | |
| | 396 | 022 | • | | • | | | | • | | | | | |
| | | 017 | • | | • | | | | • | | | | | |
| | 446 | 022 | • | | • | | | | • | | | | | |
| | | 017 | • | | • | | | | • | | | | | |
| 496 | 022 | • | | • | | | | • | | | | | | |
| | 017 | • | | • | | | | • | | | | | | |
| 546 | 022 | • | | • | | | | • | | | | | | |
| | 017 | • | | • | | | | • | | | | | | |
| 596 | 022 | • | | • | | | | • | | | | | | |
| | 017 | • | | • | | | | • | | | | | | |
| 168 | 396 | 017 | • | | • | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | |
| | 646 | 022 | • | | • | | | | | | | | | |
| | | 027 | • | | • | | | | • | | | | | |
| | 696 | 017 | • | | • | | | | | | | | | |
| | | 022 | • | | • | | | | • | | | | | |
| 170 | 396 | 027 | • | | • | | | | | | | | | |
| | | 017 | • | | • | | | | | | | | | |
| | 446 | 022 | • | | • | | | | • | | | | | |
| | | 017 | • | | • | | | | | | | | | |
| | 496 | 022 | • | | • | | | | • | | | | | |
| | | 022 | • | | • | | | | | | | | | |
| | 546 | 027 | • | | • | | | | • | | | | | |
| | | 022 | • | | • | | | | | | | | | |
| | 596 | 027 | • | | • | | | | • | | | | | |
| | | 022 | • | | • | | | | | | | | | |
| | 172 | 196 | 012 | • | | | | | | | | | | |
| | | | 017 | • | | | | | • | | | | | |
| 216 | | 012 | • | | | | | | | | | | | |
| | | 017 | • | | | | | | • | | | | | |
| 246 | | 012 | • | | | | | | | | | | | |
| | | 017 | • | | | | | | • | | | | | |
| 296 | | 022 | • | | | | | | • | | | | | |
| | | 012 | • | | | | | | • | | | | | |
| 346 | 017 | • | | | | | | | | | | | | |
| | 022 | • | | | | | | • | | | | | | |
| 396 | 017 | • | | | | | | | | | | | | |
| | 022 | • | | | | | | • | | | | | | |
| 446 | 017 | • | | | | | | | | | | | | |
| | 022 | • | | | | | | • | | | | | | |
| 496 | 022 | • | | | | | | | | | | | | |
| | 027 | • | | | | | | • | | | | | | |
| 546 | 022 | • | | | | | | | | | | | | |
| | 027 | • | | | | | | • | | | | | | |
| 596 | 022 | • | | | | | | | | | | | | |
| | 027 | • | | | | | | • | | | | | | |
| 646 | 022 | • | | | | | | | | | | | | |
| | 027 | • | | | | | | • | | | | | | |
| 696 | 022 | • | | | | | | | | | | | | |
| | 027 | • | | | | | | • | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|---|
| 176 | 296 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | • | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | 346 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | 446 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | 496 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | 546 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | | 027 | • | | • | | | • | | | | | | | | |
| 596 | 022 | • | | • | | | | | | | | | | | | |
| | 027 | • | | • | | | • | | | | | | | | | |
| 190 | 246 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | • | • | • | • | • | • | | | | • | • | | |
| | | 022 | • | • | • | • | • | • | • | • | | | | • | • | |
| | | 027 | • | • | • | • | • | • | • | • | • | | | | • | |
| | | 036 | • | • | • | • | • | • | • | • | • | | | | • | |
| | | 046 | • | • | • | • | • | • | • | • | • | | | | • | |
| | | 056 | • | • | • | • | • | • | • | • | • | | | | • | |
| | | 066 | • | • | • | • | • | • | • | • | • | | | | | • |
| | | 076 | • | • | • | • | • | • | • | • | • | | | | | • |
| | | 086 | • | • | • | • | • | • | • | • | • | | | | | • |
| | 096 | • | • | • | • | • | • | • | • | • | | | | | • | |
| | 296 | 022 | • | | • | | | | • | | | | | | • | |
| | | 027 | • | | • | | | | • | | | | | | • | |
| | | 346 | 017 | • | | • | | | | | | | | | | |
| 022 | | | • | | • | | | | • | | | | | | | |
| 396 | 017 | • | | • | | | | | | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | | |
| | 027 | • | | • | | | | | | | | | | | | |
| | 027 | • | | • | | | | | | | | | | | | |
| 196 | 196 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | • | • | • | • | • | • | | | | • | • | | |
| | | 020 | • | | • | | • | | | | | | | | | |
| | | 022 | • | • | • | • | • | • | • | | | | | • | • | |
| | | 026 | • | | • | | • | | | | | | | | | |
| | | 027 | • | • | • | • | • | • | • | • | | | • | • | • | |
| | | 036 | • | • | • | • | • | • | • | • | • | | | | • | |
| | | 046 | • | • | • | • | • | • | • | • | • | | | | • | |
| | | 056 | • | • | • | • | • | • | • | • | • | | | | • | |
| | | 066 | • | • | • | • | • | • | • | • | • | | | | • | |
| | 076 | • | • | • | • | • | • | • | • | • | | | | • | | |
| | 086 | • | • | • | • | • | • | • | • | • | | | | • | | |
| | 096 | • | • | • | • | • | • | • | • | • | | | | • | | |
| | 116 | | | | | | | • | • | | | | | | | |
| | 206 | 017 | • | | • | | | | • | | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | • | |
| | | 027 | • | | • | | | | • | | | | | | • | |
| | | 036 | • | | • | | | | • | | | | | | • | |
| | 208 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| 246 | 222 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | | |
| | 246 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | | | | | | | | | | | |
| | | 020 | • | | • | | | | • | | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | • | |
| | | 026 | • | | • | | | | • | | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | • | |
| | | 036 | • | | • | | | | • | | | | | | • | |
| | | 046 | • | | • | | | | • | | | | | | • | |
| | | 056 | • | | • | | | | • | | | | | | • | |
| | | 066 | • | | • | | | | • | | | | | | • | |
| | | 076 | • | | • | | | | • | | | | | | • | |
| | | 086 | • | | • | | | | • | | | | | | • | |
| 096 | • | | • | | | | • | | | | | | • | | | |
| 296 | 296 | 012 | • | | • | | | | | | | | | | | |
| | | 017 | • | | • | • | • | • | • | | | | • | • | | |
| | 022 | • | • | • | • | • | • | • | • | | | | • | • | | |
| | 026 | • | | • | | | | • | | | | | | | | |
| | 027 | • | • | • | • | • | • | • | • | • | | | | • | | |
| | 036 | • | • | • | • | • | • | • | • | • | | | | • | | |
| | 046 | • | • | • | • | • | • | • | • | • | | | | • | | |
| | 056 | • | • | • | • | • | • | • | • | • | | | | • | | |
| | 066 | • | • | • | • | • | • | • | • | • | | | | • | | |
| | 076 | • | • | • | • | • | • | • | • | • | | | | • | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|
| 196 | 296 | 086 | • | • | • | | • | • | • | • | | | • | • | |
| | | 096 | • | • | • | | • | • | • | • | | | • | • | |
| | | 116 | • | • | | | • | • | • | | | | | • | |
| | 346 | 012 | • | | • | | | | | | | | | | |
| | | 017 | • | | • | • | • | • | • | | | | | • | • |
| | | 022 | • | • | • | • | • | • | • | | | | | • | • |
| | | 027 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 036 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 046 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 056 | • | • | • | • | • | • | • | • | • | | | • | • |
| 066 | | • | • | • | | | • | • | • | • | | | • | • | |
| 076 | | • | • | • | • | • | • | • | • | • | | | • | • | |
| 086 | | • | • | • | | | • | • | • | • | | | • | • | |
| 396 | 096 | • | • | • | | | • | • | • | • | | | • | • | |
| | 116 | | | | | | • | | | | | | | | |
| | 017 | • | | • | | | | | | | | | | | |
| | 022 | • | | • | • | • | • | | | | | | • | • | |
| | 026 | • | | | | | | • | | | | | | | |
| | 027 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 036 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 046 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 056 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 066 | • | • | • | | | • | • | • | | | | • | • | |
| 446 | 076 | • | • | • | | | • | • | • | | | | • | • | |
| | 086 | • | • | • | | | • | • | • | | | | • | • | |
| | 096 | • | | • | | | • | • | • | | | | • | • | |
| | 116 | • | | | | | | | | | | | | | |
| | 022 | • | | • | • | • | • | • | | | | | • | • | |
| | 027 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 036 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 046 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 056 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 066 | • | • | • | • | • | • | • | • | • | | | • | • | |
| 496 | 076 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 086 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 096 | • | | • | • | • | • | • | • | | | | • | • | |
| | 022 | • | | • | • | • | • | • | • | | | | • | • | |
| | 027 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 036 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 046 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 056 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 066 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 076 | • | • | • | • | • | • | • | • | • | | | • | • | |
| 546 | 086 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 096 | • | | • | • | • | • | • | • | | | | • | • | |
| 200 | 036 | • | | • | | | | • | | | | | | • | |
| | 017 | • | | • | | | | | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| 396 | 017 | • | | • | | | | | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| 202 | 017 | • | | • | | | | | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| 206 | 246 | 012 | • | | | | | | | | | | | | |
| | | 022 | | | | | | • | | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | 296 | 012 | • | | | | | | | | | | | | |
| | | 017 | | | | | | | • | | | | | | |
| | | 022 | • | | | | | | | | | | | | |
| | 346 | 027 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | | | | | | | |
| | 396 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | 446 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | 496 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | | | | | | | |
| | 546 | 022 | • | | | | | | | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| 596 | 022 | • | | | | | | | | | | | | | |
| | 027 | • | | | | | | • | | | | | | | |
| 646 | 022 | • | | | | | | | | | | | | | |
| | 027 | • | | | | | | • | | | | | | | |
| 696 | 022 | • | | | | | | | | | | | | | |
| | 027 | • | | | | | | | | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 208 | 296 | 012 | • | | • | | | | | | | | | | |
| | | 017 | • | | • | | | • | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| | 346 | 017 | • | | • | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| | 396 | 017 | • | | • | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| | 446 | 017 | • | | • | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| | 496 | 017 | • | | • | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| | 546 | 017 | • | | • | | | | | | | | | | |
| 022 | | • | | • | | | • | | | | | | | | |
| 027 | | • | | • | | | • | | | | | | | | |
| 596 | 022 | • | | • | | | | | | | | | | | |
| | 027 | • | | • | | | • | | | | | | | | |
| 216 | 222 | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | • | | | | | | | |
| | | 022 | • | | | | | • | | | | | | | |
| | 246 | 017 | • | | | | | | • | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | | 036 | | | | | | | • | | | | | | |
| | | 046 | | | | | | | • | | | | | | |
| | 296 | 066 | | | | | | | • | | | | | | |
| | | 017 | • | | | | | | • | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | | 036 | | | | | | | • | | | | | | |
| | | 046 | | | | | | | • | | | | | | |
| | 396 | 056 | | | | | | | • | | | | | | |
| | | 066 | | | | | | | • | | | | | | |
| | | 022 | • | | | | | | | | | | | | |
| | 218 | 246 | 027 | • | | | | | | | | | | | |
| 012 | | | • | | • | | | | | | | | | | |
| 017 | | | • | | • | • | • | • | • | | | | • | • | |
| 022 | | | • | • | • | • | • | • | • | • | | | • | • | |
| 027 | | | • | • | • | • | • | • | • | • | | | • | • | |
| 036 | | | • | • | • | • | • | • | • | • | | | • | • | |
| 046 | | | • | • | • | • | • | • | • | • | | | • | • | |
| 056 | | | • | • | • | • | • | • | • | • | | | • | • | |
| 066 | | | • | • | • | • | • | • | • | • | | | • | • | |
| 076 | | | • | • | • | • | • | • | • | • | | | • | • | |
| 086 | | | • | • | • | • | • | • | • | • | | | • | • | |
| 096 | | • | • | • | • | • | • | • | • | | | • | • | | |
| 296 | 116 | | • | | | | • | • | | | | | | | |
| | 012 | • | | • | | | | | | | | | | | |
| | 017 | • | | • | • | • | • | • | | | | • | • | | |
| | 022 | • | • | • | • | • | • | • | • | | | • | • | | |
| | 027 | • | • | • | • | • | • | • | • | | | • | • | | |
| | 036 | • | • | • | • | • | • | • | • | | | • | • | | |
| | 046 | • | • | • | • | • | • | • | • | | | • | • | | |
| | 056 | • | • | • | • | • | • | • | • | | | • | • | | |
| | 066 | • | • | • | • | • | • | • | • | | | • | • | | |
| | 076 | • | • | • | • | • | • | • | • | | | • | • | | |
| | 086 | • | • | • | • | • | • | • | • | | | • | • | | |
| 346 | 096 | • | • | • | • | • | • | • | • | | | • | • | | |
| | 116 | | | | | | • | • | | | | • | • | | |
| | 012 | | | • | | | | | | | | | | | |
| 396 | 017 | • | | | | | | • | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | |
| 446 | 017 | • | | • | | | | • | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| 496 | 017 | • | | • | | | | • | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| 546 | 017 | • | | • | | | | • | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|
| 218 | 596 | 017 | • | | • | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| | | 027 | • | | • | | | • | | | | | | | |
| | 646 | 022 | | | • | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | | | | | | | | | | | |
| | 696 | 022 | • | | • | | | | | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | |
| | 796 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | • | | | | | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | |
| 220 | 396 | 017 | • | | • | | | | | | | | | | |
| | | 022 | • | | • | | | | | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | |
| | 446 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | 496 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | 546 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| 596 | 017 | • | | | | | | | | | | | | | |
| | 022 | • | | | | | | • | | | | | | | |
| | 027 | • | | | | | | • | | | | | | | |
| 646 | 027 | • | | | | | | | | | | | | | |
| | 036 | • | | | | | | • | | | | | | | |
| | 022 | • | | | | | | | | | | | | | |
| 696 | 027 | • | | | | | | • | | | | | | | |
| | 036 | • | | | | | | • | | | | | | | |
| | 022 | • | | | | | | | | | | | | | |
| 796 | 027 | • | | | | | | • | | | | | | | |
| | 036 | • | | | | | | • | | | | | | | |
| | 027 | • | | | • | | | | | | | | | | |
| 896 | 036 | • | | • | | | | • | | | | | | | |
| | 017 | | | | | | | | | | | | | | |
| | 022 | | | | | | | | | | | | | | |
| 226 | 346 | 017 | | | • | | | • | | | | | | | |
| | | 022 | | | • | | | • | | | | | | | |
| 246 | 396 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | • | | | | | | | |
| | | 012 | • | | • | | | | • | | | | | | |
| | 017 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 022 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 026 | • | | | | | | • | | | | | | | |
| | 027 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 036 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | 046 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 056 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 066 | • | • | • | • | • | • | • | • | | | | • | • | |
| | 076 | • | • | • | • | • | • | • | • | | | | • | • | |
| 086 | • | • | • | • | • | • | • | • | | | | • | • | | |
| 096 | • | • | • | • | • | • | • | • | | | | • | • | | |
| 116 | • | | | • | | | | | | | | • | | | |
| 136 | • | | | • | | | | • | | | | | | | |
| 246 | 254 | 022 | • | | • | | | • | | | | | | • | |
| | | 027 | • | | • | | | • | | | | | | • | |
| | | 036 | • | | • | | | • | | | | | | | • |
| | 256 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | | • | | | | | | |
| | 258 | 017 | • | | • | | | | | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | |
| | 266 | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | 276 | 022 | • | | • | | | | • | | | | | | • |
| | | 027 | • | | • | | | | • | | | | | | • |
| | | 036 | • | | • | | | | • | | | | | | • |
| 296 | 012 | • | | • | | | | • | | | | | | | |
| | 017 | • | • | • | • | • | • | • | | | | | • | • | |
| | 022 | • | • | • | • | • | • | • | | | | | • | • | |
| | 026 | • | | | | | | | | | | | | | |
| | 027 | • | • | • | • | • | • | • | • | | | | • | • | |
| 036 | • | • | • | • | • | • | • | • | | | | • | • | | |

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|---|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|---|
| 296 | | 046 | • | • | • | • | • | • | • | • | | | • | • | | |
| | | 056 | • | • | • | • | • | • | • | • | • | • | • | • | • | |
| | | 066 | • | • | • | | • | • | • | • | • | | • | • | • | |
| | | 076 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 086 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 096 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 116 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | | | | • | | | | | | | |
| | | 176 | | | | • | | | | | | | | | | |
| | | 017 | | • | | • | | | • | | | | | | • | • |
| 346 | | 022 | • | • | • | • | • | • | • | | | | • | • | | |
| | | 026 | • | | | | | | | | | | | | | |
| | | 027 | • | • | • | • | • | • | • | | | | | • | • | |
| | | 036 | • | • | • | • | • | • | • | • | | | | • | • | |
| | | 046 | • | • | • | • | • | • | • | • | | | | • | • | |
| | | 056 | • | • | • | • | • | • | • | • | • | • | | • | • | |
| | | 066 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 076 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 086 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 096 | • | • | • | | • | • | • | • | • | | | • | • | |
| 396 | | 116 | • | • | • | • | • | • | • | • | | | • | • | | |
| | | 136 | • | | • | | • | • | | | | | | | | |
| | | 017 | • | | • | | | • | | | | | | • | • | |
| | | 022 | • | • | • | • | • | • | • | | | | | • | • | |
| | | 026 | • | | | | | • | | | | | | | | |
| | | 027 | • | • | • | • | • | • | • | | | | | • | • | |
| | | 036 | • | • | • | • | • | • | • | • | | | | • | • | |
| | | 046 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 056 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 066 | • | • | • | | • | • | • | • | • | | | • | • | |
| 446 | | 076 | • | • | • | | • | • | • | • | | | • | • | | |
| | | 086 | • | • | • | | • | • | • | • | | | • | • | | |
| | | 096 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 116 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | | • | • | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | | 026 | • | | | | | • | | | | | | | | |
| | | 027 | • | • | • | • | • | • | • | | | | | • | • | |
| | | 036 | • | • | • | • | • | • | • | • | | | | • | • | |
| | | 046 | • | • | • | • | • | • | • | • | • | | | • | • | |
| 496 | | 056 | • | • | • | • | • | • | • | • | | | • | • | | |
| | | 066 | • | • | • | | • | • | • | • | | | • | • | | |
| | | 076 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 086 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 096 | • | • | • | | • | • | • | • | • | | | • | • | |
| | | 116 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | | • | • | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | | 026 | • | | | | | • | | | | | | | | |
| | | 027 | • | • | • | • | • | • | • | | | | | • | • | |
| 546 | | 036 | • | • | • | • | • | • | • | • | | | • | • | | |
| | | 046 | • | • | • | • | • | • | • | • | | | • | • | | |
| | | 056 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 066 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 076 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 086 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 096 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 116 | • | • | • | • | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | | • | • | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| 596 | | 027 | • | | • | • | • | • | | | | | • | • | | |
| | | 036 | | • | • | • | • | • | • | • | | | • | • | | |
| | | 046 | | • | • | • | • | • | • | • | | | • | • | | |
| | | 056 | • | • | • | • | • | • | • | • | • | | | • | • | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 246 | 596 | 066 | | • | • | • | • | • | • | • | | | • | • | |
| | | 076 | • | • | • | • | • | • | • | • | | | • | • | |
| | | 086 | • | • | • | • | • | • | • | • | | | • | • | |
| | | 096 | • | | • | • | • | • | • | • | | | • | • | |
| | | 116 | • | | • | • | • | • | • | • | | | • | • | |
| 256 | 296 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | • | | | | | | | | |
| | 346 | 017 | • | | | | | • | | | | | | | |
| | | 022 | • | | | | | • | | | | | | | |
| 258 | 296 | 017 | • | | • | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| | 346 | 017 | • | | • | | | | • | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | |
| 264 | 796 | 027 | • | | | | | | | | | | | | |
| | | 036 | • | | | | | • | | | | | | | |
| | 896 | 027 | • | | | | | | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | |
| 266 | 296 | 027 | • | | | | | | | | | | | | |
| | | 017 | • | | | | | • | | | | | | | |
| | 346 | 022 | • | | | | | | | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | |
| | 396 | 022 | • | | • | | | | • | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | |
| | 446 | 022 | • | | • | | | | • | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | |
| | 496 | 022 | • | | • | | | | • | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | |
| | 546 | 022 | • | | • | | | | • | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | |
| | | 017 | • | | • | | | | • | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | |
| | | 022 | • | | • | | | | • | | | | | | |
| 596 | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| 646 | 027 | • | | • | | | | • | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| | 022 | • | | • | | | | • | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | |
| 696 | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | |
| 796 | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | |
| 896 | 022 | • | | • | | | | • | | | | | | | |
| | 027 | • | | • | | | | • | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | |
| 270 | 446 | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | • | | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | 496 | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | 546 | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | 596 | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | | | | | • | | | | | | |
| | 646 | 027 | • | | | | | | • | | | | | | |
| | | 036 | • | | | | | | • | | | | | | |
| | 696 | 027 | • | | | | | | • | | | | | | |
| 036 | | • | | | | | | • | | | | | | | |
| 276 | 246 | 022 | | | | | | • | | | | | | | |
| | | 027 | | | | | | • | | | | | | | |
| | 296 | 022 | • | | | | | | • | | | | | | |
| | | 027 | • | | • | | | | • | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | |
| | | 046 | | | • | | | | | | | | | | |
| 296 | 296 | 012 | • | | • | | | | | | | | | | |

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|
| 296 | | 017 | • | | • | | | • | | | | | | | |
| | | 022 | • | • | • | • | • | • | • | | | | • | • | |
| | | 026 | | | | | | | • | | | | | | |
| | | 027 | • | • | • | • | • | • | • | • | | | | • | • |
| | | 036 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 046 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 056 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 066 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 076 | • | • | • | | | | • | • | • | | | • | • |
| | | 086 | • | • | • | | | | • | • | • | | | • | • |
| | | 096 | • | • | • | | | | • | • | • | | • | • | • |
| | | 116 | • | • | • | • | | | • | • | • | | | • | • |
| 136 | • | | • | | | | • | • | • | | | | | | |
| 156 | • | | | | | | • | • | | | | | | | |
| 306 | | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | | | | • | | | | | | | |
| 346 | | 012 | • | | | | | | | | | | | | |
| | | 017 | • | | • | | | • | | | | | | | |
| | | 022 | • | | • | • | • | • | • | • | | | | • | • |
| | | 026 | • | | | | | | | | | | | | |
| | | 027 | • | • | • | • | • | • | • | • | | | | • | • |
| | | 036 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 046 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 056 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 066 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 076 | • | • | • | | | | • | • | • | | | • | • |
| | | 086 | • | • | • | | | | • | • | • | | | • | • |
| | | 096 | • | • | • | | | | • | • | • | | | • | • |
| 116 | • | • | • | • | | | • | • | • | | | • | • | | |
| 136 | • | | • | | | | • | • | • | | | | | | |
| 156 | • | | | | | | • | • | | | | | | | |
| 296 | 396 | 017 | • | | • | | | • | | | | | | | |
| | | 022 | • | | • | • | • | • | • | | | | • | • | |
| | | 026 | • | | | | | | • | | | | | | |
| | | 027 | • | • | • | • | • | • | • | • | | | | • | • |
| | | 036 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 046 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 056 | • | • | • | • | • | • | • | • | • | | • | • | • |
| | | 066 | • | • | • | | | | • | • | • | | | • | • |
| | | 076 | • | • | • | | | | • | • | • | | | • | • |
| | | 086 | • | • | • | | | | • | • | • | | | • | • |
| | | 096 | • | • | • | | | | • | • | • | | | • | • |
| | | 106 | | | | | | | • | | | | | | |
| 116 | • | • | • | • | | | • | • | • | | | • | • | | |
| 136 | • | | • | | | | • | • | • | | | | | | |
| 146 | | | | | | | • | | | | | | | | |
| 156 | • | | • | | | | • | • | | | | | | | |
| 446 | | 017 | • | | | | | • | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| | | 026 | • | | | | | | | | | | | | |
| | | 027 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 036 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 046 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 056 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 066 | • | • | • | | | | • | • | • | | | • | • |
| | | 076 | • | • | • | | | | • | • | • | | | • | • |
| | | 086 | • | • | • | | | | • | • | • | | | • | • |
| | | 096 | • | • | • | | | | • | • | • | | | • | • |
| | | 116 | • | • | • | • | | | • | • | • | | | • | • |
| 136 | • | | • | | | | • | • | • | | | | | | |
| 156 | • | | • | | | | • | • | | | | | | | |
| 496 | | 017 | • | | | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | |
| | | 026 | • | | | | | | | | | | | | |
| | | 027 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 036 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 046 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 056 | • | • | • | • | • | • | • | • | • | | | • | • |
| | | 066 | • | • | • | | | | • | • | • | | | • | • |
| | | 076 | • | • | • | | | | • | • | • | | | • | • |
| | | 086 | • | • | • | | | | • | • | • | | | • | • |
| | | 096 | • | • | • | | | | • | • | • | | | • | • |
| | | 116 | • | • | • | • | | | • | • | • | | | • | • |
| 136 | • | | • | | | | • | • | • | | | | | | |

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|--|
| 296 | 546 | 156 | • | | | | | • | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | | 027 | • | | • | • | • | • | • | • | | | | • | • | |
| | | 036 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 046 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 056 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 066 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 076 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 086 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 096 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 116 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | • | | | • | • | • | | | | | |
| 296 | 596 | 156 | • | | | | | • | • | | | | | | | |
| | | 022 | • | | | | | | | | | | | | | |
| | | 027 | • | | • | • | • | • | • | • | | | | • | • | |
| | | 036 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 046 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 056 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 066 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 076 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 086 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 096 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 116 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | • | | | • | • | • | | | | | |
| 296 | 646 | 156 | • | | | | | • | • | | | | | | | |
| | | 022 | • | | | | | | | | | | | | | |
| | | 027 | | | • | | | • | • | | | | | | • | |
| | | 036 | | | • | | | • | • | | | | | | • | |
| | | 046 | • | | • | | | • | • | | | | | | • | |
| | | 056 | | | • | | | • | • | | | | | | • | |
| | | 066 | • | | • | | | • | • | | | | | | • | |
| | | 076 | • | | • | | | • | • | | | | | | • | |
| | | 086 | • | | • | | | • | • | | | | | | • | |
| | | 096 | • | | • | | | • | • | | | | | | • | |
| | | 116 | • | | • | | | • | • | | | | | | • | |
| | | 136 | • | | • | | | • | • | | | | | | • | |
| 300 | 346 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | 314 | 796 | 027 | • | | | | | | | | | | | | |
| | | | 036 | • | | | | | • | | | | | | | |
| | | 896 | 027 | • | | | | | | | | | | | | |
| | | | 036 | • | | | | | | • | | | | | | |
| | | 996 | 027 | • | | | | | | | | | | | | |
| | | | 036 | • | | | | | | • | | | | | | |
| | 316 | 346 | 027 | • | | | | | | | | | | | | |
| | | | 036 | | | | | | | • | | | | | | |
| | | 396 | 027 | • | | | | | | | | | | | | |
| | | | 036 | | | | | | | | • | | | | | |
| 318 | 346 | 027 | • | | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | | | | | | • | | | | | | |
| | 396 | 027 | • | | | | | | | | | | | | | |
| | | 017 | • | | | • | | | | | | | | | | |
| | | 022 | • | | | • | | | | • | | | | | | |
| | 446 | 027 | • | | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | | | | | | • | | | | | | |
| | 496 | 027 | • | | | | | | | | | | | | | |
| | | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | | | | | | • | | | | | | |
| 546 | 017 | • | | | | | | | | | | | | | | |
| | 022 | • | | | | | | | • | | | | | | | |
| | 027 | • | | | | | | | • | | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|---|
| 318 | 596 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | | 027 | • | | • | | | • | | | | | | | | |
| | 646 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 696 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 796 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| 896 | 022 | • | | • | | | | | | | | | | | | |
| | 027 | • | | • | | | | | | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | | |
| 320 | 496 | 022 | • | | | | | | | | | | | | | |
| | | 027 | • | | | | | • | | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| | 546 | 027 | • | | | | | | • | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| | 596 | 027 | • | | | | | | • | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| | 646 | 027 | • | | | | | | • | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| | 696 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 324 | 796 | 027 | • | | • | | | | | | | | | | |
| 036 | | | • | | • | | | • | | | | | | | | |
| 896 | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| 996 | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| 346 | 346 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | • | • | • | • | | | | • | • | | |
| | | 026 | • | | | | | | • | | | | | | | |
| | | 027 | • | | • | • | • | • | • | | | | • | • | | |
| | | 036 | • | • | • | • | • | • | • | • | | | • | • | | |
| | | 046 | • | • | • | • | • | • | • | • | • | | • | • | | |
| | | 056 | • | • | • | • | • | • | • | • | • | | • | • | | |
| | | 066 | • | • | • | • | • | • | • | • | • | | • | • | | |
| | | 076 | • | • | • | • | • | • | • | • | • | | • | • | | |
| | | 086 | • | • | • | • | • | • | • | • | • | | • | • | | |
| | | 096 | • | • | • | • | • | • | • | • | • | | • | • | | |
| | | 116 | • | • | • | • | • | • | • | • | • | | • | • | | |
| | 136 | • | | • | | | | • | • | | | | | | | |
| | 156 | • | | • | | | | • | • | | | | | | | |
| | 176 | • | | | | | | • | • | | | | | | | |
| | 366 | 027 | • | | | | | | | | | | | | | |
| | | 346 | 017 | • | | • | | | | | | | | | | |
| | | | 022 | • | | • | • | • | • | • | | | | | | • |
| | | | 026 | • | | | | | | • | | | | | | |
| | | 396 | 027 | • | | • | • | • | • | • | | | | • | • | |
| | | | 036 | • | • | • | • | • | • | • | • | | | • | • | |
| | | | 046 | • | • | • | • | • | • | • | • | • | | • | • | |
| | | 446 | 056 | • | • | • | • | • | • | • | • | | | • | • | |
| | | | 066 | • | • | • | • | • | • | • | • | | | • | • | |
| 076 | | | • | • | • | • | • | • | • | • | | | • | • | | |
| 086 | | | • | • | • | • | • | • | • | • | | | • | • | | |
| 096 | | | • | • | • | • | • | • | • | • | | | • | • | | |
| 017 | • | | | • | | | | | | | | | | | | |
| 022 | • | | | • | | • | • | • | | | | | • | • | | |
| 026 | • | | | | | | | • | | | | | | | | |
| 027 | • | | | • | • | • | • | • | • | | | | • | • | | |
| 036 | • | • | • | • | • | • | • | • | • | • | | • | • | | | |
| 046 | • | • | • | • | • | • | • | • | • | • | | • | • | | | |
| 056 | • | • | • | • | • | • | • | • | • | | | • | • | | | |
| 066 | • | • | • | • | • | • | • | • | • | | | • | • | | | |
| 076 | • | • | • | • | • | • | • | • | • | | | • | • | | | |
| 086 | • | • | • | • | • | • | • | • | • | | | • | • | | | |
| 096 | • | • | • | • | • | • | • | • | • | | | • | • | | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|---|---|--|
| 446 | 116 | 116 | • | • | • | • | • | • | • | • | | | • | • | | | | |
| | | 136 | • | | • | | • | • | • | | | | | | | | | |
| | | 156 | • | | • | | • | • | • | | | | | | | | | |
| | | 176 | | | • | | • | • | • | | | | | | | | | |
| | 496 | 017 | 017 | • | | • | | • | • | | | | | | | | | |
| | | | 022 | • | | • | • | | • | | | | | • | • | | | |
| | | | 027 | • | • | • | • | • | • | • | | | | | • | • | | |
| | | | 036 | • | • | • | • | • | • | • | | | | | • | • | | |
| | | 546 | 046 | 046 | • | • | • | • | • | • | • | • | | | • | • | | |
| | | | | 056 | • | • | • | • | • | • | • | • | | | • | • | | |
| | | | | 066 | • | • | • | | • | • | • | | | | | • | • | |
| | | | | 076 | • | • | • | | • | • | • | • | | | | • | • | |
| 596 | | | 086 | 086 | • | • | • | | • | • | • | | | | • | • | | |
| | | | | 096 | • | • | • | | • | • | • | | | | • | • | | |
| | | | | 116 | • | • | • | • | • | • | • | • | | | | • | • | |
| | | | | 136 | • | | • | • | • | • | • | • | | | | • | | |
| | 646 | | 156 | 156 | • | | • | | • | • | • | | | | | | | |
| | | | | 176 | | | • | | • | • | • | | | | | | | |
| | | | | 022 | • | | • | | • | • | • | | | | | | | |
| | | | | 027 | • | | • | | • | • | • | | | | | | • | |
| | | 696 | 036 | 036 | • | | • | • | • | • | • | | | | | • | • | |
| | | | | 046 | • | | • | • | • | • | • | | | | | • | • | |
| | | | | 056 | • | | • | • | • | • | • | • | | | | • | • | |
| | | | | 066 | • | | • | | • | • | • | | | | | • | • | |
| 796 | | | 076 | 076 | • | | • | | • | • | • | • | | | | • | • | |
| | | | | 086 | • | | • | | • | • | • | | | | | • | • | |
| | | | | 096 | • | | • | | • | • | • | • | | | | • | • | |
| | | | | 116 | • | | • | • | • | • | • | • | | | | • | • | |
| | 846 | | 136 | 136 | • | | • | • | • | • | • | | | | | | | |
| | | | | 156 | • | | • | | • | • | • | | | | | | | |
| | | | | 176 | | | • | | • | • | • | | | | | | | |
| | | | | 027 | • | | • | | • | • | • | | | | | | | |
| | | 896 | 036 | 036 | • | | • | | • | • | • | | | | | • | • | |
| | | | | 046 | • | | • | | • | • | • | | | | | • | • | |
| | | | | 056 | • | | • | | • | • | • | • | | | | • | • | |
| | | | | 066 | • | | • | | • | • | • | | | | | • | • | |
| 946 | | | 076 | 076 | • | | • | | • | • | • | | | | | • | • | |
| | | | | 086 | • | | • | | • | • | • | | | | | • | • | |
| | | | | 096 | • | | • | | • | • | • | • | | | | • | • | |
| | | | | 116 | • | | • | • | • | • | • | • | | | | • | • | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|--|
| 346 | 796 | 116 | • | | • | | • | • | | | | | | | | |
| | | 136 | • | | • | | • | • | | | | | | | | |
| | | 156 | • | | • | | • | • | | | | | | | | |
| | | 176 | | | | | • | • | | | | | | | | |
| 358 | 596 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | | | | • | | | | | | | | |
| | 646 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| 364 | 646 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | | | | • | | | | | | | | |
| | 696 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| 366 | 396 | 027 | • | | | | | | | | | | | | | |
| | | 036 | | | | | | | • | | | | | | | |
| | 396 | 022 | • | | | | | | | | | | | | | |
| | | 027 | | | | | | | | • | | | | | | |
| | 496 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| 368 | 546 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | 596 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | 646 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| 370 | 546 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | 796 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| 374 | 896 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | 996 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| 390 | 596 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | 646 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| 396 | 396 | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | • | • | • | • | | | | • | • | | |
| | | 026 | • | | | | | | | | | | | | | |
| | | 027 | • | | • | • | • | • | • | • | | | | • | • | |
| | | 036 | • | | • | • | • | • | • | • | | | | • | • | |
| | | 046 | • | | • | • | • | • | • | • | | | | • | • | |
| | | 056 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 066 | • | | • | • | • | • | • | • | | | | • | • | |
| | | 076 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 086 | • | | • | • | • | • | • | • | | | | • | • | |
| | | 096 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 116 | • | | • | • | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | • | • | • | • | • | | | | • | • | |
| | | 156 | • | | • | • | • | • | • | • | | | | • | • | |
| 446 | 446 | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | • | | • | • | • | | | | | | • | |
| | | 026 | • | | | | | | | | | | | | | |
| | | 027 | • | | • | | • | • | • | • | | | | • | • | |
| | | 036 | • | | • | • | • | • | • | • | | | | • | • | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|---|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|--|
| 446 | | 046 | • | | • | • | • | • | • | | | | • | • | | |
| | | 056 | • | | • | • | • | • | • | • | | | • | • | | |
| | | 066 | • | | • | | • | • | • | | | | | • | • | |
| | | 076 | • | | • | | | • | • | • | | | | • | • | |
| | | 086 | • | | • | | | • | • | • | | | | • | • | |
| | | 096 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 116 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | | • | • | • | • | • | | | | | |
| | | 156 | • | | • | | • | • | • | • | | | | | | |
| | | 176 | | | | | | | • | • | | | | | | |
| 496 | | 017 | • | | | | | | | | | | | | | |
| | | 022 | • | | • | | | • | • | | | | | | • | |
| | | 026 | • | | | | | • | | | | | | | | |
| | | 027 | • | | • | | • | • | • | • | | | | • | • | |
| | | 036 | • | | • | | • | • | • | • | | | | • | • | |
| | | 046 | • | | • | | • | • | • | • | | | | • | • | |
| | | 056 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 066 | • | | • | | • | • | • | • | | | | • | • | |
| | | 076 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 086 | • | | • | | • | • | • | • | | | | • | • | |
| | | 096 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 116 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 156 | • | | • | | • | • | • | • | | | | • | • | |
| 176 | | | | | • | | • | | | | | • | | | | |
| 546 | | 017 | • | | • | | | | | | | | | | | |
| | | 022 | • | | • | | | • | | | | | | | | |
| | | 027 | • | | • | | • | • | • | • | | | | • | • | |
| | | 036 | • | | • | | • | • | • | • | | | | • | • | |
| | | 046 | • | | • | | • | • | • | • | | | | • | • | |
| | | 056 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 066 | • | | • | | • | • | • | • | | | | • | • | |
| | | 076 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 086 | • | | • | | • | • | • | • | | | | • | • | |
| | | 096 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 116 | • | | • | | • | • | • | • | • | | | • | • | |
| | | 136 | • | | • | | • | • | • | • | | | | • | • | |
| | | 156 | • | | • | | • | • | • | • | | | | • | • | |
| | | 176 | | | | | • | | • | | | | | | | |
| 596 | | 022 | • | | • | | | • | | | | | | | | |
| | | 027 | • | | • | | | • | | | | | | | • | |
| | | 036 | • | | • | | | • | • | | | | | • | • | |
| | | 046 | • | | • | | | • | • | • | | | | • | • | |
| | | 056 | • | | • | | | • | • | • | • | | | • | • | |
| | | 066 | • | | • | | | • | • | • | | | | • | • | |
| | | 076 | • | | • | | | • | • | • | • | | | • | • | |
| | | 086 | • | | • | | | • | • | • | | | | • | • | |
| | | 096 | • | | • | | | • | • | • | • | | | • | • | |
| | | 116 | • | | • | | | • | • | • | • | | | • | • | |
| | | 136 | • | | • | | | • | • | • | | | | • | • | |
| | | 156 | • | | • | | | • | • | • | | | | • | • | |
| | | 176 | | | | | | | • | • | | | | | | |
| | | 646 | | 022 | • | | • | | | | | | | | | |
| 036 | • | | | | • | | | • | | | | | | | • | |
| 046 | • | | | | • | | | • | • | | | | | | • | |
| 056 | • | | | | • | | | • | • | • | | | | | • | |
| 066 | • | | | | • | | | • | • | • | | | | | • | |
| 076 | • | | | | • | | | • | • | • | | | | | • | |
| 086 | • | | | | • | | | • | • | • | | | | | • | |
| 096 | • | | | | • | | | • | • | • | • | | | | • | |
| 116 | • | | | | • | | | • | • | • | • | | | | • | |
| 136 | • | | | | • | | | • | • | • | | | | | • | |
| 696 | | 027 | • | | • | | | • | | | | | | | | |
| | | 036 | • | | • | | | • | • | | | | | | • | |
| | | 046 | • | | • | | | • | • | | | | | | • | |
| | | 056 | • | | • | | | • | • | • | | | | | • | |
| | | 066 | • | | • | | | • | • | • | | | | | • | |
| | | 076 | • | | • | | | • | • | • | | | | | • | |
| | | 086 | • | | • | | | • | • | • | | | | | • | |
| | | 096 | • | | • | | | • | • | • | • | | | | • | |
| | | 116 | • | | • | | | • | • | • | • | | | | • | |
| | | 136 | • | | • | | | • | • | • | | | | | • | |
| 796 | | 022 | • | | • | | | • | | | | | | | | |
| | | 027 | • | | • | | | • | | | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|--|
| 396 | 796 | 036 | • | | • | | • | • | | | | | | • | | |
| | | 046 | • | | • | | • | • | | | | | | • | | |
| | | 056 | • | | • | | • | • | | | | | | • | | |
| | | 066 | • | | • | | • | • | | | | | | • | | |
| | | 076 | • | | • | | • | • | | | | | | • | | |
| | | 086 | • | | • | | • | • | | | | | | • | | |
| | | 096 | • | | • | | • | • | | | | | | • | | |
| | | 116 | • | | • | | • | • | | | | | | • | | |
| | | 136 | • | | • | | • | • | | | | | | • | | |
| | | 156 | • | | • | | • | • | | | | | | • | | |
| | | 176 | • | | • | | • | • | | | | | | • | | |
| | 896 | 036 | • | | • | | • | • | | | | | | • | | |
| | | 046 | • | | • | | • | • | | | | | | • | | |
| | | 056 | • | | • | | • | • | | | | | | • | | |
| | | 066 | • | | • | | • | • | | | | | | • | | |
| | | 076 | • | | • | | • | • | | | | | | • | | |
| | | 086 | • | | • | | • | • | | | | | | • | | |
| | | 096 | • | | • | | • | • | | | | | | • | | |
| | | 116 | • | | • | | • | • | | | | | | • | | |
| | | 136 | • | | • | | • | • | | | | | | • | | |
| | | 156 | • | | • | | • | • | | | | | | • | | |
| | | 176 | • | | • | | • | • | | | | | | • | | |
| | 996 | 036 | • | | • | | • | • | | | | | | • | | |
| | | 046 | • | | • | | • | • | | | | | | • | | |
| | | 056 | • | | • | | • | • | | | | | | • | | |
| | 408 | 596 | 027 | • | | | | | | | | | | | | |
| | | | 036 | • | | | | | • | | | | | | | |
| | 414 | 646 | 027 | • | | | | | | | | | | | | |
| | | | 036 | • | | | | | • | | | | | | | |
| | | 696 | 027 | • | | | | | | | | | | | | |
| | | | 036 | • | | | | | | • | | | | | | |
| | | 796 | 027 | • | | | | | | | | | | | | |
| | | | 036 | • | | | | | | • | | | | | | |
| | | 896 | 027 | • | | | | | | | | | | | | |
| | | | 036 | • | | | | | | • | | | | | | |
| | | 996 | 027 | • | | | | | | | | | | | | |
| 036 | | | • | | | | | | • | | | | | | | |
| 418 | | 546 | 022 | • | | • | | | | | | | | | | |
| | | | 027 | • | | • | | | | | | | | | | |
| | 036 | | • | | • | | | | • | | | | | | | |
| | 596 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 646 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 696 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| 796 | 022 | • | | • | | | | | | | | | | | | |
| | 027 | • | | • | | | | | | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | | |
| 424 | 646 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | 696 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 796 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| 996 | 027 | • | | • | | | | | | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | | |
| 438 | 796 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| 440 | 596 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | 646 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| 696 | 027 | • | | • | | | | | | | | | | | | |
| | 036 | • | | • | | | | • | | | | | | | | |
| 446 | 446 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | • | • | | | | | • | | |
| | | 036 | • | | • | | • | • | • | | | | • | • | | |
| | | 046 | • | | • | | • | • | • | | | | • | • | | |
| | | 056 | • | | • | | • | • | • | • | | | • | • | | |
| | | 066 | • | | • | | • | • | • | • | | | • | • | | |
| 076 | • | | • | | • | • | • | • | • | | • | • | | | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|--|---|
| 446 | 446 | 086 | • | | • | | • | • | • | | | | • | • | | | |
| | | 096 | • | | • | | • | • | • | • | | | • | • | | | |
| | | 106 | | | • | | | | | | | | | | | | |
| | | 116 | • | | • | • | • | • | • | • | • | | | • | • | | |
| | | 136 | • | | • | | • | • | • | • | | | | • | | | |
| | | 156 | • | | • | | • | • | • | • | | | | | | | |
| | | 176 | • | | • | | • | • | • | | | | | | | | |
| | | 196 | • | | | | | | | | | | | | | | |
| | | 496 | 496 | 022 | • | | • | | | | • | | | | | | |
| | | | | 027 | • | | • | | | • | • | | | | | | • |
| 036 | • | | | | • | | • | • | • | | | | | • | • | | |
| 046 | • | | | | • | | • | • | • | | | | | • | • | | |
| 056 | • | | | | • | | • | • | • | • | • | | | • | • | | |
| 066 | • | | | | • | | • | • | • | • | | | | • | • | | |
| 076 | • | | | | • | | • | • | • | • | • | | | • | • | | |
| 086 | • | | | | • | | • | • | • | • | | | | • | • | | |
| 096 | • | | | | • | | • | • | • | • | • | | | • | • | | |
| 116 | • | | | | • | | • | • | • | • | • | | | • | • | | |
| 546 | 546 | 022 | • | | | | | | • | | | | | | | | |
| | | 027 | • | | • | | | • | • | | | | | | • | | |
| | | 036 | • | | • | | • | • | • | | | | | • | • | | |
| | | 046 | • | | • | | • | • | • | | | | | • | • | | |
| | | 056 | • | | • | | • | • | • | • | • | | | • | • | | |
| | | 066 | • | | • | | • | • | • | • | | | | • | • | | |
| | | 076 | • | | • | | • | • | • | • | • | | | • | • | | |
| | | 086 | • | | • | | • | • | • | • | | | | • | • | | |
| | | 096 | • | | • | | • | • | • | • | • | | | • | • | | |
| | | 116 | • | | • | | • | • | • | • | | | | • | • | | |
| 446 | 596 | 022 | • | | | | | | | | | | | | | | |
| | | 027 | • | | • | | | • | | | | | | | • | | |
| | | 036 | • | | • | | • | • | • | | | | | • | • | | |
| | | 046 | • | | • | | • | • | • | | | | | • | • | | |
| | | 056 | • | | • | | • | • | • | • | • | | | • | • | | |
| | | 066 | • | | • | | • | • | • | • | | | | • | • | | |
| | | 076 | • | | • | | • | • | • | • | • | | | • | • | | |
| | | 086 | • | | • | | • | • | • | • | | | | • | • | | |
| | | 096 | • | | • | | • | • | • | • | • | | | • | • | | |
| | | 116 | • | | • | | • | • | • | • | | | | • | • | | |
| 646 | 646 | 036 | • | | • | | | • | | | | | | | • | | |
| | | 046 | | | | | • | • | | | | | | | • | | |
| | | 056 | | | • | | • | • | | | | | | | • | | |
| | | 066 | • | | • | | • | • | | | | | | | • | | |
| | | 076 | | | • | | • | • | | | | | | | • | | |
| | | 086 | | | • | | • | • | | | | | | | • | | |
| 696 | 696 | 027 | • | | • | | | • | | | | | | | • | | |
| | | 036 | • | | • | | • | • | | | | | | | • | | |
| | | 046 | • | | • | | • | • | | | | | | | • | | |
| | | 056 | • | | • | | • | • | | | | | | | • | | |
| | | 066 | • | | • | | • | • | | | | | | | • | | |
| | | 076 | • | | • | | • | • | | | | | | | • | | |
| | | 086 | • | | • | | • | • | | | | | | | • | | |
| | | 096 | • | | • | | • | • | | | | | | | • | | |
| | | 116 | • | | • | | • | • | | | | | | | • | | |
| | | 136 | • | | • | | • | • | | | | | | | • | | |
| 796 | 796 | 027 | • | | • | | | • | | | | | | | • | | |
| | | 036 | • | | • | | • | • | | | | | | | • | | |
| | | 046 | • | | • | | • | • | | | | | | | • | | |
| | | 056 | • | | • | | • | • | | | | | | | • | | |
| | | 066 | • | | • | | • | • | | | | | | | • | | |
| | | 076 | • | | • | | • | • | | | | | | | • | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|--|
| 446 | 796 | 116 | • | | • | | • | • | | | | | | | | |
| | | 136 | • | | • | | • | • | | | | | | | | |
| | | 156 | • | | • | | • | • | | | | | | | | |
| | | 176 | • | | • | | • | • | | | | | | | | |
| | 896 | 027 | • | | • | | • | • | | | | | | | | |
| | | 036 | • | | • | | • | • | | | | | | | • | |
| | | 046 | • | | • | | • | • | | | | | | | • | |
| | | 056 | • | | • | | • | • | | | | | | | • | |
| | | 066 | • | | • | | • | • | | | | | | | | |
| | | 076 | • | | • | | • | • | | | | | | | | |
| | | 086 | • | | • | | • | • | | | | | | | | |
| | | 096 | • | | • | | • | • | | | | | | | | |
| | | 116 | • | | • | | • | • | | | | | | | | |
| | | 136 | • | | • | | • | • | | | | | | | | |
| | | 156 | • | | • | | • | • | | | | | | | | |
| | | 176 | • | | • | | • | • | | | | | | | | |
| 464 | 696 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | | | | • | | | | | | | | |
| | 796 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| | 896 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| | 996 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| 468 | 596 | 022 | • | | • | | | | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| 474 | 646 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 696 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 796 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 896 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 996 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 496 | 496 | 027 | • | | • | | | | • | | | | | • | |
| | | | 036 | • | | • | | • | • | • | | | | | • | |
| 046 | | | • | | • | | • | • | • | | | | | • | | |
| 056 | | | • | | • | | • | • | • | | | | | • | | |
| 066 | | | • | | • | | • | • | • | | | | | • | | |
| 076 | | | • | | • | | • | • | • | • | | | | • | | |
| 086 | | | • | | • | | • | • | • | | | | | • | | |
| 096 | | | • | | • | | • | • | • | • | | | | • | | |
| 116 | | | • | | • | | • | • | • | | | | | • | | |
| 136 | | | • | | • | | • | • | • | | | | | • | | |
| 156 | | | • | | • | | • | • | • | | | | | • | | |
| 176 | | | • | | • | | • | • | • | | | | | • | | |
| 540 | | 540 | 027 | • | | • | | | | | | | | | | |
| | | | 036 | • | | • | | | | • | | | | | | |
| | | 546 | 027 | • | | • | | | | | | | | | • | |
| | | | 036 | • | | • | | • | • | • | | | | | • | |
| | | | 046 | • | | • | | • | • | • | | | | | • | |
| | | | 056 | • | | • | | • | • | • | | | | | • | |
| | | | 066 | • | | • | | • | • | • | | | | | • | |
| | | | 076 | • | | • | | • | • | • | • | | | | • | |
| 596 | 546 | 086 | • | | • | | | | | | | | • | | | |
| | | 096 | • | | • | | | | | • | | | • | | | |
| | 596 | 116 | • | | • | | | | | | | | | • | | |
| | | 136 | • | | • | | | | | | | | | • | | |
| | | 156 | • | | • | | | | | | | | | • | | |
| | | 176 | • | | • | | | | | | | | | • | | |
| | | 027 | • | | • | | | | | | | | | • | | |
| | | 036 | • | | • | | • | • | • | | | | | • | | |
| | | 046 | • | | • | | • | • | • | | | | | • | | |
| | | 056 | • | | • | | • | • | • | | | | | • | | |
| | | 066 | • | | • | | • | • | • | | | | | • | | |
| | | 076 | • | | • | | • | • | • | • | | | | • | | |
| 086 | • | | • | | • | • | • | • | | | | • | | | | |
| 096 | • | | • | | • | • | • | • | | | | • | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|---|
| 496 | 640 | 176 | • | | • | | • | • | | | | | | | | |
| | | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | 646 | 036 | | | • | | • | | | | | | | | • | |
| | | 046 | | | • | | • | | | | | | | | • | |
| | | 056 | | | | | • | | | | | | | | • | |
| | | 066 | • | | | | • | | | | | | | | • | |
| | | 076 | | | • | | • | | • | | | | | | • | |
| | | 086 | • | | • | | • | | • | | | | | | • | |
| | | 116 | • | | | | | | | | | | | | | |
| | | 696 | 027 | • | | • | | | | | | | | | | |
| | 036 | | • | | • | | • | • | | | | | | | • | |
| | 046 | | • | | • | | • | • | | | | | | | • | |
| | 056 | | • | | • | | • | • | | | | | | | • | |
| | 066 | | • | | • | | • | • | | | | | | | • | |
| | 076 | | • | | • | | • | • | | | | | | | • | |
| | 086 | | • | | • | | • | • | | | | | | | | |
| | 096 | | • | | • | | • | • | | | | | | | | |
| | 116 | | • | | • | | • | • | | | | | | | | |
| | 136 | | • | | • | | • | • | | | | | | | | |
| | 156 | | • | | • | | • | • | | | | | | | | |
| | 176 | | • | | • | | • | • | | | | | | | | |
| | 196 | | | | | | • | | | | | | | | | |
| | 740 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | |
| | 796 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | • | |
| | | 046 | • | | • | | • | • | | | | | | | • | |
| | | 056 | • | | • | | • | • | | | | | | | • | |
| | | 066 | • | | • | | • | • | | | | | | | • | |
| | | 076 | • | | • | | • | • | | | | | | | | |
| | | 086 | • | | • | | • | • | | | | | | | | |
| | | 096 | • | | • | | • | • | | | | | | | | |
| | | 116 | • | | • | | • | • | | | | | | | | |
| | | 136 | • | | • | | • | • | | | | | | | | |
| | | 156 | • | | • | | • | • | | | | | | | | |
| | | 176 | • | | • | | • | • | | | | | | | | |
| | | 196 | • | | • | | • | • | | | | | | | | |
| | 896 | 046 | • | | • | | • | • | | | | | | | • | |
| | | 056 | • | | • | | • | • | | | | | | | • | |
| | | 066 | • | | • | | • | • | | | | | | | | |
| | | 076 | • | | • | | • | • | | | | | | | | |
| | | 086 | • | | • | | • | • | | | | | | | | |
| | | 096 | • | | • | | • | • | | | | | | | | |
| | | 116 | • | | • | | • | • | | | | | | | | |
| | | 136 | • | | • | | • | • | | | | | | | | |
| | | 156 | • | | • | | • | • | | | | | | | | |
| | | 176 | • | | • | | • | • | | | | | | | | |
| | | 196 | • | | • | | • | • | | | | | | | | |
| | | 996 | 046 | • | | • | | • | • | | | | | | | • |
| | | | 056 | • | | • | | • | • | | | | | | | |
| | 066 | | • | | • | | • | • | | | | | | | | |
| | 076 | | • | | • | | • | • | | | | | | | | |
| | 086 | | • | | • | | • | • | | | | | | | | |
| | 096 | | • | | • | | • | • | | | | | | | | |
| | 116 | | • | | • | | • | • | | | | | | | | |
| | 136 | | • | | • | | • | • | | | | | | | | |
| | 156 | | • | | • | | • | • | | | | | | | | |
| | 176 | | • | | • | | • | • | | | | | | | | |
| | 196 | | • | | • | | • | • | | | | | | | | |
| | 514 | | 796 | 027 | • | | | | | | | | | | | |
| | | | | 036 | • | | | | | • | | | | | | |
| | | 896 | 027 | • | | | | | | | | | | | | |
| | | | 036 | • | | | | | | • | | | | | | |
| | 996 | 027 | • | | | | | | | | | | | | | |
| | | 036 | • | | | | | | • | | | | | | | |
| | 524 | 696 | 027 | • | | • | | | • | | | | | | | |
| | | | 036 | • | | • | | | • | | | | | | | |
| | | 796 | 027 | • | | • | | | | | | | | | | |
| | | | 036 | • | | • | | | | • | | | | | | |
| | | 896 | 027 | • | | • | | | | | | | | | | |
| | | | 036 | • | | • | | | | • | | | | | | |
| | | 996 | 027 | • | | • | | | | | | | | | | |
| | | | 036 | • | | • | | | | • | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|---|
| 540 | 546 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | 596 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | 646 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | 696 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | 746 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | 796 | 027 | • | | • | | | | | | | | | | | |
| | | 046 | • | | • | | | • | | | | | | | | |
| | 546 | 546 | 027 | • | | • | | | | | | | | | | |
| | | | 036 | • | | • | | • | • | • | | | | | • | |
| 046 | | | • | | • | | • | • | • | | | | | | • | |
| 056 | | | • | | • | | • | • | • | | | | | | • | |
| 066 | | | • | | • | | • | • | • | | | | | | • | |
| 076 | | | • | | • | | • | • | • | • | • | | | | • | |
| 086 | | | • | | • | | • | • | • | • | | | | | • | |
| 096 | | | • | | • | | • | • | • | • | | | | | | |
| 116 | | | • | | • | | • | • | • | • | | | | | | |
| 136 | | | • | | • | | • | • | • | • | | | | | | |
| 156 | | | • | | • | | • | • | • | • | | | | | | |
| 176 | | | • | | • | | • | • | • | • | | | | | | |
| 196 | | | • | | • | | • | • | • | • | | | | | | |
| 596 | | | 596 | 027 | • | | • | | | • | | | | | | |
| | 036 | • | | | • | | • | • | | | | | | • | | |
| | 046 | • | | | • | | • | • | • | | | | | | • | |
| | 056 | • | | | • | | • | • | • | | | | | | • | |
| | 066 | • | | | • | | • | • | • | • | | | | | • | |
| | 076 | • | | | • | | • | • | • | • | • | | | | • | |
| | 086 | • | | | • | | • | • | • | • | | | | | | |
| | 096 | • | | | • | | • | • | • | • | | | | | | |
| | 116 | • | | | • | | • | • | • | • | | | | | | |
| | 136 | • | | | • | | • | • | • | • | | | | | | |
| | 156 | • | | | • | | • | • | • | • | | | | | | |
| | 176 | • | | | • | | • | • | • | • | | | | | | |
| | 196 | • | | | • | | • | • | • | • | | | | | | |
| | 640 | 640 | | 027 | • | | • | | | | | | | | | |
| 036 | | | • | | • | | | • | | | | | | | | |
| 036 | | | • | | • | | | • | • | | | | | | • | |
| 046 | | | • | | • | | | • | • | | | | | | • | |
| 056 | | | • | | • | | | • | • | | | | | | • | |
| 066 | | | • | | • | | | • | • | • | | | | | • | |
| 076 | | | • | | • | | | • | • | • | • | | | | • | |
| 086 | | | • | | • | | | • | • | • | | | | | | |
| 096 | | | • | | • | | | • | • | • | | | | | | |
| 116 | | | • | | • | | | • | • | • | | | | | | |
| 136 | | | • | | • | | | • | • | • | | | | | | |
| 156 | | | • | | • | | | • | • | • | | | | | | |
| 176 | | | • | | • | | | • | • | • | | | | | | |
| 196 | | | • | | • | | | • | • | • | | | | | | |
| 546 | 646 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | 646 | 036 | • | | • | | | • | • | | | | | | • | |
| | | 046 | • | | • | | | • | • | | | | | | • | |
| | 646 | 056 | • | | • | | | • | • | | | | | | • | |
| | | 066 | • | | • | | | • | • | | | | | | • | |
| | 646 | 076 | • | | • | | | • | • | | | | | | • | |
| | | 076 | • | | • | | | • | • | | | | | | • | |
| | 696 | 696 | 027 | • | | • | | | | | | | | | | |
| | | | 036 | • | | • | | | • | | | | | | • | |
| | | | 046 | • | | • | | | • | • | | | | | | • |
| | | | 056 | • | | • | | | • | • | • | | | | | • |
| | | | 066 | • | | • | | | • | • | • | | | | | • |
| | | | 076 | • | | • | | | • | • | • | • | | | | • |
| 086 | | | • | | • | | | • | • | • | | | | | | |
| 096 | | | • | | • | | | • | • | • | | | | | | |
| 116 | | | • | | • | | | • | • | • | | | | | | |
| 136 | | | • | | • | | | • | • | • | | | | | | |
| 156 | | | • | | • | | | • | • | • | | | | | | |
| 176 | | | • | | • | | | • | • | • | | | | | | |
| 196 | | | • | | • | | | • | • | • | | | | | | |
| 740 | | | 740 | 027 | • | | • | | | | | | | | | |
| | 036 | • | | | • | | | • | | | | | | | | |
| | 740 | 036 | • | | • | | | • | • | | | | | | • | |
| | | 046 | • | | • | | | • | • | | | | | | • | |
| | 740 | 056 | • | | • | | | • | • | | | | | | • | |
| | | 066 | • | | • | | | • | • | | | | | | • | |
| | 740 | 076 | • | | • | | | • | • | | | | | | • | |
| | | 076 | • | | • | | | • | • | | | | | | • | |
| | 796 | 796 | 086 | • | | • | | | • | | | | | | | |
| | | | 096 | • | | • | | | • | | | | | | | |
| | | | 116 | • | | • | | | • | • | | | | | | |
| | | | 136 | • | | • | | | • | • | | | | | | |
| | | | 156 | • | | • | | | • | • | | | | | | |
| | | | 176 | • | | • | | | • | • | | | | | | |
| 196 | | | • | | • | | | • | • | | | | | | | |
| 896 | | | 046 | • | • | • | | • | • | | | | | | | • |
| | | | 056 | • | | • | | • | • | | | | | | | • |

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|---|---|
| 546 | 896 | 066 | • | | • | | • | • | | | | | | | | | |
| | | 076 | • | | • | | • | • | | | | | | | | | |
| | | 086 | • | | • | | • | • | | | | | | | | | |
| | | 096 | • | | • | | • | • | | | | | | | | | |
| | | 116 | • | | • | | • | • | | | | | | | | | |
| | | 136 | • | | • | | • | • | | | | | | | | | |
| | | 156 | • | | • | | • | • | | | | | | | | | |
| | | 176 | • | | • | | • | • | | | | | | | | | |
| | | 196 | • | | • | | • | • | | | | | | | | | |
| | 996 | 046 | • | | • | | • | • | | | | | | | • | | |
| | | 056 | • | | • | | • | • | | | | | | | | | |
| | | 066 | • | | • | | • | • | | | | | | | | | |
| | | 076 | • | | • | | • | • | | | | | | | | | |
| | | 086 | • | | • | | • | • | | | | | | | | | |
| | | 096 | • | | • | | • | • | | | | | | | | | |
| | | 116 | • | | • | | • | • | | | | | | | | | |
| | | 136 | • | | • | | • | • | | | | | | | | | |
| | | 156 | • | | • | | • | • | | | | | | | | | |
| 564 | 796 | 027 | • | | | | | | | | | | | | | | |
| | | 046 | • | | | | | • | | | | | | | | | |
| | 896 | 027 | • | | | | | | | | | | | | | | |
| | | 046 | • | | | | | | • | | | | | | | | |
| | 996 | 027 | • | | | | | | | | | | | | | | |
| | | 046 | • | | | | | | • | | | | | | | | |
| 568 | 796 | 027 | • | | | | | | | | | | | | | | |
| 574 | 796 | 027 | • | | • | | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | | |
| | 896 | 027 | • | | • | | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | | |
| | 996 | 027 | • | | • | | | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | | | |
| 596 | 546 | 136 | | | • | | | | | | | | | | | | |
| | | 027 | • | | • | | | • | | | | | | | | | |
| | | 036 | • | | • | | | • | • | | | | | | • | | |
| | | 046 | • | | • | | | • | • | | | | | | • | | |
| | | 056 | • | | • | | | • | • | | | | | | • | | |
| | | 066 | • | | • | | | • | • | | | | | | • | | |
| | | 076 | • | | • | | | • | • | • | • | | | | • | | |
| | | 086 | • | | • | | | • | • | • | | | | | | | |
| | | 096 | • | | • | | | • | • | • | | | | | | | |
| | | 116 | • | | • | | | • | • | • | | | | | | | |
| | | 136 | • | | • | | | • | • | • | | | | | | | |
| | | 156 | • | | • | | | • | • | • | | | | | | | |
| | 640 | 640 | 027 | • | | • | | | | | | | | | | | |
| | | | 036 | • | | • | | | • | | | | | | | | |
| | | 646 | 036 | | | • | | | • | | | | | | | • | |
| | | | 046 | • | | • | | | • | • | | | | | | • | |
| | | 646 | 056 | • | | • | | | • | • | | | | | | • | |
| | | | 066 | • | | • | | | • | • | | | | | | • | |
| | | 696 | 696 | 022 | • | | | | | | | | | | | | |
| | | | | 027 | • | | | | | | | | | | | | |
| | | | | 036 | • | | • | | | • | • | | | | | | • |
| | | | | 046 | • | | • | | | • | • | | | | | | • |
| | | | | 056 | • | | • | | | • | • | | | | | | • |
| | | | | 066 | • | | • | | | • | • | | | | | | • |
| | 076 | | | • | | • | | | • | • | • | | | | | • | |
| | 086 | | | • | | • | | | • | • | • | | | | | | |
| | 096 | | | • | | • | | | • | • | • | | | | | | |
| | 116 | | | • | | • | | | • | • | • | | | | | | |
| | 136 | | | • | | • | | | • | • | • | | | | | | |
| | 156 | | | • | | • | | | • | • | • | | | | | | |
| 740 | 740 | 027 | • | | • | | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | | |
| | 796 | 027 | • | | | | | • | | | | | | | | | |
| | | 036 | • | | • | | | • | • | | | | | | • | | |
| | | 046 | • | | • | | | • | • | | | | | | • | | |
| | | 056 | • | | • | | | • | • | | | | | | • | | |
| 066 | • | | • | | | • | • | | | | | | • | | | | |

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|
| 596 | 796 | 076 | • | | • | | • | • | | | | | | | |
| | | 086 | • | | • | | • | • | | | | | | | |
| | | 096 | • | | • | | • | • | | | | | | | |
| | | 116 | • | | • | | • | • | | | | | | | |
| | | 136 | • | | • | | • | • | | | | | | | |
| | | 156 | • | | • | | • | • | | | | | | | |
| | | 176 | • | | • | | • | • | | | | | | | |
| | | 196 | • | | • | | • | • | | | | | | | |
| | 896 | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | • | | | • | • | | | | | | |
| | | 046 | • | | • | | | • | • | | | | | | • |
| | | 056 | • | | • | | | • | • | | | | | | |
| | | 066 | • | | • | | | • | • | | | | | | |
| | | 076 | • | | • | | | • | • | | | | | | |
| | | 086 | • | | • | | | • | • | | | | | | |
| | | 096 | • | | • | | | • | • | | | | | | |
| | | 116 | • | | • | | | • | • | | | | | | |
| | | 136 | • | | • | | | • | • | | | | | | |
| | | 156 | • | | • | | | • | • | | | | | | |
| | | 176 | • | | • | | | • | • | | | | | | |
| | 196 | • | | • | | | • | • | | | | | | | |
| | 996 | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | • | • | | | | | | • |
| | | 056 | • | | • | | | • | • | | | | | | |
| | | 066 | • | | • | | | • | • | | | | | | |
| | | 076 | • | | • | | | • | • | | | | | | |
| | | 086 | • | | • | | | • | • | | | | | | |
| | | 096 | • | | • | | | • | • | | | | | | |
| | | 116 | • | | • | | | • | • | | | | | | |
| | | 136 | • | | • | | | • | • | | | | | | |
| | | 156 | • | | • | | | • | • | | | | | | |
| | | 176 | • | | • | | | • | • | | | | | | |
| | 196 | • | | • | | | • | • | | | | | | | |
| | 624 | 796 | 027 | • | | • | | | | | | | | | |
| | | | 046 | • | | • | | | • | | | | | | |
| 896 | | 027 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | • | | | | | | |
| 996 | | 027 | • | | • | | | | | | | | | | |
| | | 046 | • | | • | | | | • | | | | | | |
| 640 | 646 | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | |
| | 696 | 027 | • | | • | | | | • | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | |
| | 746 | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | |
| 796 | 027 | • | | • | | | | | | | | | | | |
| | 046 | • | | • | | | | • | | | | | | | |
| 646 | 646 | 046 | • | | • | | | | | | | | | • | |
| | | 056 | | | • | | | • | | | | | | • | |
| | | 066 | • | | • | | | • | • | | | | | • | |
| | 696 | 036 | | | • | | | • | • | | | | | • | |
| | | 046 | • | | • | | | • | • | | | | | • | |
| | | 056 | • | | • | | | • | • | | | | | • | |
| | 740 | 027 | • | | • | | | | | | | | | | |
| | | 036 | • | | • | | | | • | | | | | | |
| | | 046 | • | | • | | | | • | | | | | | • |
| | 746 | 056 | • | | • | | | | • | | | | | | • |
| | | 046 | • | | • | | | • | • | | | | | | • |
| | 796 | 056 | • | | • | | | | • | | | | | | • |
| 046 | | • | | • | | | • | • | | | | | | • | |
| 896 | 056 | • | | • | | | | • | | | | | | | |
| | 046 | • | | • | | | • | • | | | | | | • | |
| | 056 | • | | • | | | | • | | | | | | | |
| 996 | 046 | • | | • | | | | • | | | | | | | |
| | 056 | • | | • | | | | • | | | | | | | |
| | 056 | • | | • | | | | • | | | | | | | |
| 696 | 696 | 027 | • | | | | | | | | | | | | |
| | | 036 | • | | | | | • | | | | | | | |
| | | 046 | • | | • | | | • | • | | | | | • | |
| | | 056 | • | | • | | | • | • | | | | | • | |
| | | 066 | • | | • | | | • | • | | | | | | |
| | | 076 | • | | • | | | • | • | | | | | | |
| | | 086 | • | | • | | | • | • | | | | | | |
| | | 096 | • | | • | | | • | • | | | | | | |
| | | 116 | • | | • | | | • | • | | | | | | |
| | | 136 | • | | • | | | • | • | | | | | | |

PLT01096096017
 PLT Plate type 01 Steel code
 096096 series 017 thickness

PLT01096096017
 PLT Plattentyp 01 Stahlsorte
 096096 Serie 017 Dicke

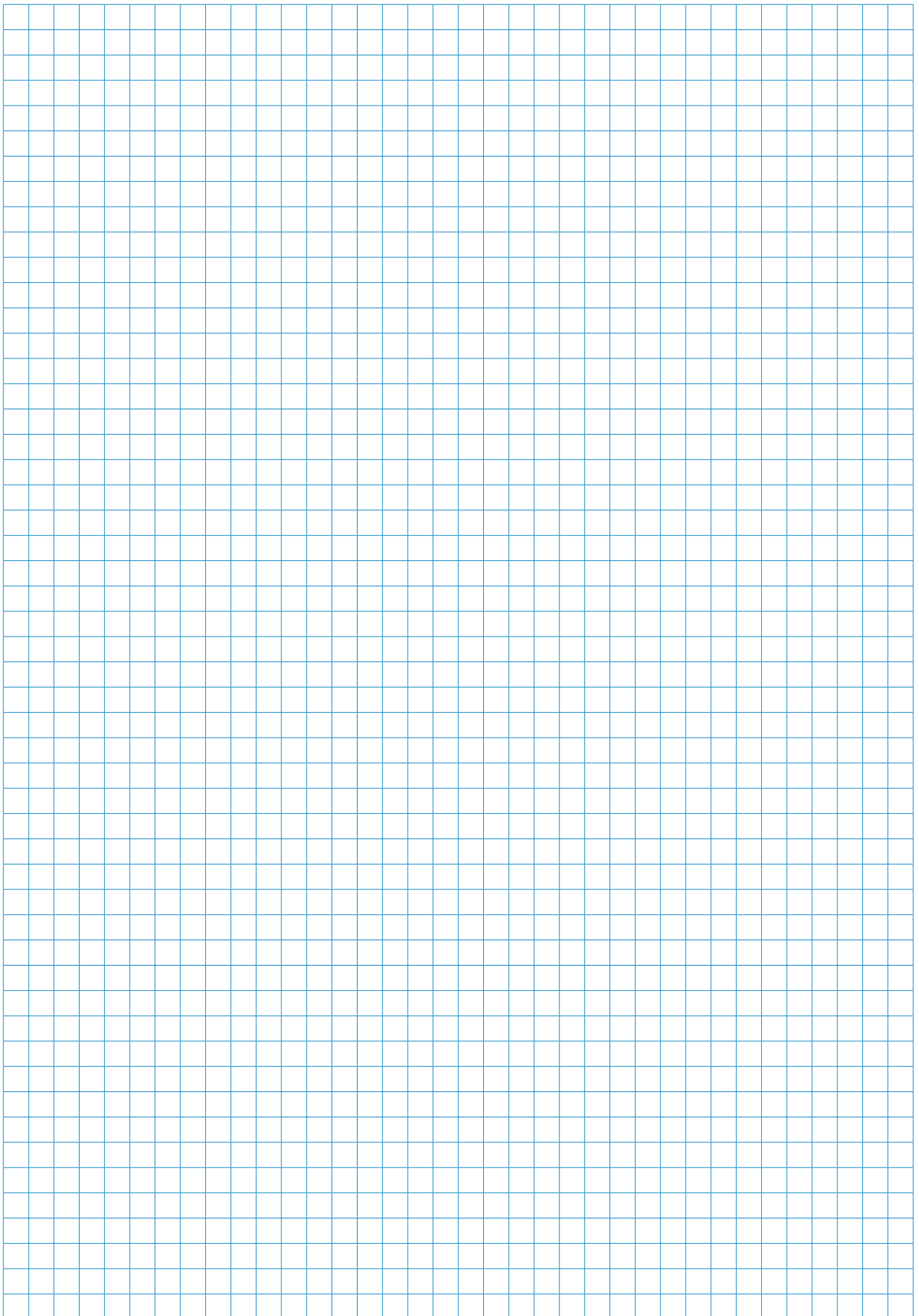
PLT01096096017
 PLT platentype 01 staalsort
 096096 serie 017 dikte

PLT01096096017
 PLT type de plaque 01 acier
 096096 series 017 épaisseur

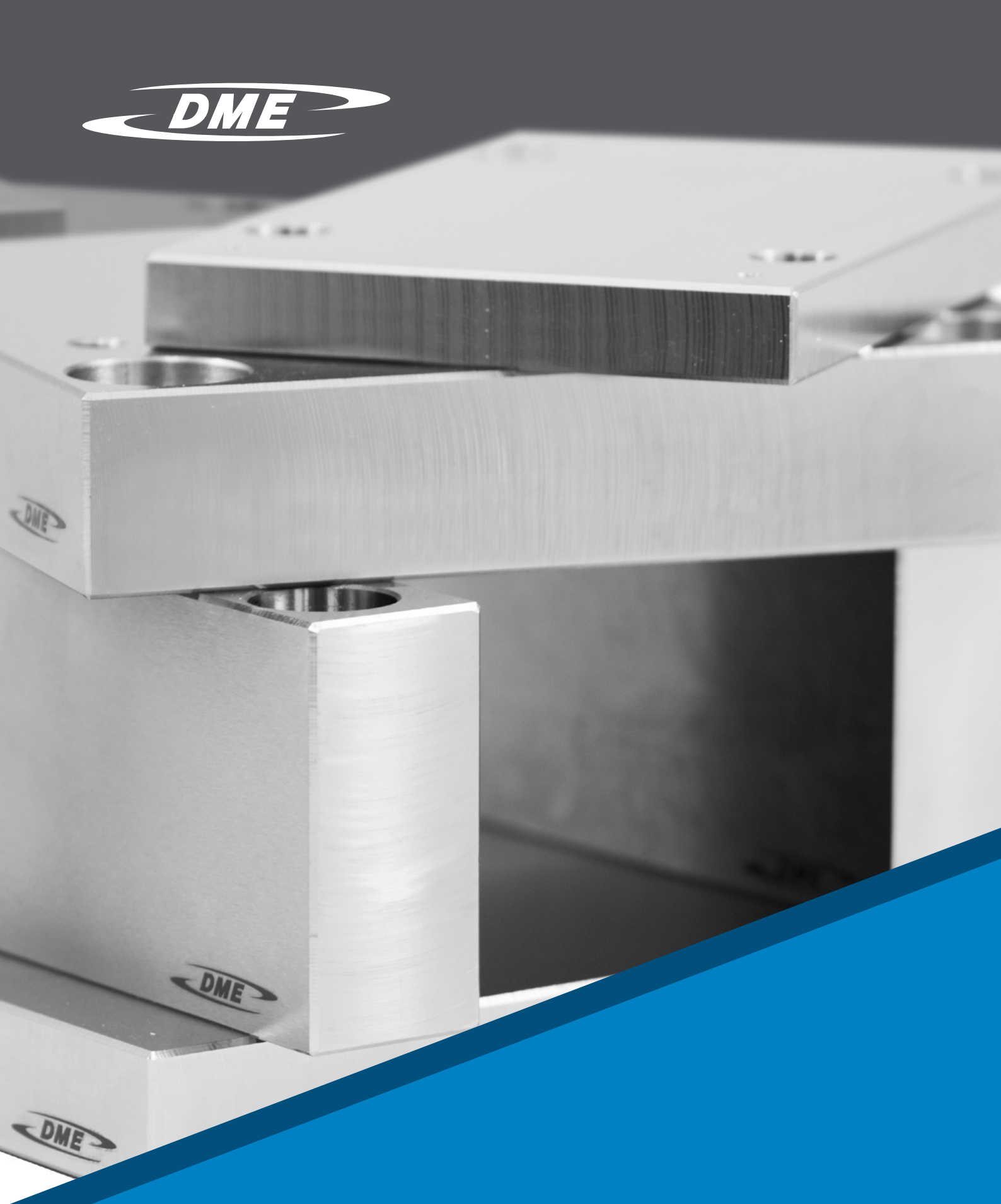
| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|---|--|
| 696 | 696 | 156 | • | | • | | • | • | | | | | | | | |
| | | 176 | • | | • | | • | • | | | | | | | | |
| | | 196 | • | | • | | • | • | | | | | | | | |
| | 740 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | • | | | | | | | | |
| | | 046 | • | | • | | | • | • | | | | | | • | |
| | 796 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | | | | | | | | |
| | | 046 | • | | • | | | • | • | | | | | | | |
| | | 056 | • | | • | | | • | • | | | | | | | |
| | | 066 | • | | • | | | • | • | | | | | | | |
| | | 076 | • | | • | | | • | • | | | | | | | |
| | | 086 | • | | • | | | • | • | | | | | | | |
| | | 096 | • | | • | | | • | • | | | | | | | |
| | | 116 | • | | • | | | • | • | | | | | | | |
| | | 136 | • | | • | | | • | • | | | | | | | |
| | | 156 | • | | • | | | • | • | | | | | | | |
| | | 176 | • | | • | | | • | • | | | | | | | |
| 196 | | • | | • | | | • | • | | | | | | | | |
| 696 | | 696 | 027 | • | | • | | | | | | | | | | |
| | | | 036 | • | | • | | | | | | | | | | |
| | 046 | | • | | • | | | • | • | | | | | | | |
| | 896 | 056 | • | | • | | | • | • | | | | | | | |
| | | 066 | • | | • | | | • | • | | | | | | | |
| | | 076 | • | | • | | | • | • | | | | | | | |
| | | 086 | • | | • | | | • | • | | | | | | | |
| | | 096 | • | | • | | | • | • | | | | | | | |
| | | 116 | • | | • | | | • | • | | | | | | | |
| | | 136 | • | | • | | | • | • | | | | | | | |
| | | 156 | • | | • | | | • | • | | | | | | | |
| | | 176 | • | | • | | | • | • | | | | | | | |
| | | 196 | • | | • | | | • | • | | | | | | | |
| | | 996 | 027 | • | | • | | | | | | | | | | |
| | | | 036 | • | | • | | | | | | | | | | |
| | | | 046 | • | | • | | | • | • | | | | | | |
| | | | 056 | • | | • | | | • | • | | | | | | |
| | | | 066 | • | | • | | | • | • | | | | | | |
| 076 | • | | | • | | | • | • | | | | | | | | |
| 086 | • | | | • | | | • | • | | | | | | | | |
| 096 | • | | | • | | | • | • | | | | | | | | |
| 116 | • | | | • | | | • | • | | | | | | | | |
| 136 | • | | | • | | | • | • | | | | | | | | |
| 156 | • | | | • | | | • | • | | | | | | | | |
| 176 | • | | | • | | | • | • | | | | | | | | |
| 196 | • | | | • | | | • | • | | | | | | | | |
| 740 | 746 | | 027 | • | | • | | | | | | | | | | |
| | 796 | | 036 | • | | • | | | • | | | | | | | |
| | | 046 | • | | • | | | • | • | | | | | | | |
| 746 | 796 | 046 | • | | • | | • | • | | | | | | • | | |
| 796 | 796 | 027 | • | | • | | | | | | | | | | | |
| | | 036 | • | | • | | | | | | | | | | | |
| | | 046 | • | | • | | | • | • | | | | | | | |
| | | 056 | • | | • | | | • | • | | | | | | | |
| | | 066 | • | | • | | | • | • | | | | | | | |
| | | 076 | • | | • | | | • | • | | | | | | | |
| | | 086 | • | | • | | | • | • | | | | | | | |
| | | 096 | • | | • | | | • | • | | | | | | | |
| | | 116 | • | | • | | | • | • | | | | | | | |
| | | 136 | • | | • | | | • | • | | | | | | | |
| | | 156 | • | | • | | | • | • | | | | | | | |
| | | 176 | • | | • | | | • | • | | | | | | | |
| | | 196 | • | | • | | | • | • | | | | | | | |
| | | 896 | 027 | • | | • | | | | | | | | | | |
| | | | 036 | • | | • | | | | | | | | | | |
| | 046 | | • | | • | | | • | • | | | | | | | |
| | 056 | | • | | • | | | • | • | | | | | | | |
| | 066 | | • | | • | | | • | • | | | | | | | |
| | 076 | | • | | • | | | • | • | | | | | | | |
| | 086 | | • | | • | | | • | • | | | | | | | |
| | 096 | | • | | • | | | • | • | | | | | | | |
| | 116 | | • | | • | | | • | • | | | | | | | |
| | 136 | | • | | • | | | • | • | | | | | | | |
| | 156 | | • | | • | | | • | • | | | | | | | |
| | 176 | | • | | • | | | • | • | | | | | | | |

| | | | |
|--|---|--|---|
| PLT01096096017 PLT Plate type 01 Steel code 096096 series 017 thickness | PLT01096096017 PLT Plattentyp 01 Stahlsorte 096096 Serie 017 Dicke | PLT01096096017 PLT platentype 01 staalsort 096096 serie 017 dikte | PLT01096096017 PLT type de plaque 01 acier 096096 series 017 épaisseur |
|--|---|--|---|

| W | L | T | 1.1730 (01) | 1.2083 (20) | 1.2085 (19) | 1.2162 (04) | 1.2311 (07) | 1.2312 (03) | 1.2343 (25) | 1.2343 ESU (AR) | 1.2344 (05) | 1.2738 (17) | 1.2767 (06) | Toolox33 (AA) | |
|-----|-----|-----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------------|----------------|----------------|----------------|------------------|--|
| 796 | 896 | 196 | • | | • | | • | • | | | | | | | |
| | 996 | 027 | • | | | | | | | | | | | | |
| | | 036 | • | | | | | | | | | | | | |
| | | 046 | • | | • | | • | • | | | | | | | |
| | | 056 | • | | • | | • | • | | | | | | | |
| | | 066 | • | | • | | • | • | | | | | | | |
| | | 076 | • | | • | | • | • | | | | | | | |
| | | 086 | • | | • | | • | • | | | | | | | |
| | | 096 | • | | • | | • | • | | | | | | | |
| | | 116 | • | | • | | • | • | | | | | | | |
| | | 136 | • | | • | | • | • | | | | | | | |
| | | 156 | • | | • | | • | • | | | | | | | |
| | | 176 | • | | • | | • | • | | | | | | | |
| | | 196 | • | | • | | • | • | | | | | | | |
| | | 896 | 896 | 046 | | | | | • | | | | | | |
| 056 | • | | | | • | | • | • | | | | | | | |
| 076 | • | | | | • | | | • | | | | | | | |
| 996 | 056 | | • | | • | | | • | | | | | | | |
| | 076 | | • | | • | | | • | | | | | | | |







KSERIES

CONTENT | INHALT | INHOUD | CONTENUE

| | |
|----------------|-----|
| Info..... | 56 |
| 095 x 095..... | 68 |
| 100 x 130..... | 70 |
| 156 x 156..... | 72 |
| 156 x 196..... | 74 |
| 156 x 246..... | 76 |
| 156 x 296..... | 78 |
| 156 x 346..... | 80 |
| 190 x 246..... | 82 |
| 196 x 196..... | 84 |
| 196 x 296..... | 86 |
| 196 x 346..... | 88 |
| 196 x 396..... | 90 |
| 196 x 446..... | 92 |
| 196 x 496..... | 94 |
| 218 x 246..... | 96 |
| 218 x 296..... | 98 |
| 246 x 246..... | 100 |
| 246 x 296..... | 102 |
| 246 x 346..... | 104 |
| 246 x 396..... | 106 |
| 246 x 446..... | 108 |
| 246 x 496..... | 110 |
| 246 x 546..... | 112 |
| 246 x 596..... | 114 |
| 296 x 296..... | 116 |
| 296 x 346..... | 118 |
| 296 x 396..... | 120 |
| 296 x 446..... | 122 |
| 296 x 496..... | 124 |
| 296 x 546..... | 126 |
| 296 x 596..... | 128 |
| 296 x 646..... | 130 |
| 296 x 696..... | 132 |
| 346 x 346..... | 134 |
| 346 x 396..... | 136 |
| 346 x 446..... | 138 |
| 346 x 496..... | 140 |
| 346 x 546..... | 142 |
| 346 x 596..... | 144 |
| 346 x 646..... | 146 |
| 346 x 696..... | 148 |
| 346 x 796..... | 150 |
| 396 x 396..... | 152 |
| 396 x 446..... | 154 |

CONTENT | INHALT | INHOUD | CONTENUE

| | |
|----------------|-----|
| 396 x 496..... | 156 |
| 396 x 546..... | 158 |
| 396 x 596..... | 160 |
| 396 x 646..... | 162 |
| 396 x 696..... | 164 |
| 396 x 796..... | 166 |
| 396 x 896..... | 168 |
| 446 x 446..... | 170 |
| 446 x 496..... | 172 |
| 446 x 546..... | 174 |
| 446 x 596..... | 176 |
| 446 x 646..... | 178 |
| 446 x 696..... | 180 |
| 446 x 796..... | 182 |
| 446 x 896..... | 184 |
| 496 x 496..... | 186 |
| 496 x 546..... | 188 |
| 496 x 596..... | 190 |
| 496 x 646..... | 192 |
| 496 x 696..... | 194 |
| 496 x 796..... | 196 |
| 496 x 896..... | 198 |
| 496 x 996..... | 200 |
| 546 x 546..... | 202 |
| 546 x 596..... | 204 |
| 546 x 646..... | 206 |
| 546 x 696..... | 208 |
| 546 x 796..... | 210 |
| 546 x 896..... | 212 |
| 546 x 996..... | 214 |
| 596 x 596..... | 216 |
| 596 x 646..... | 218 |
| 596 x 696..... | 220 |
| 596 x 796..... | 222 |
| 596 x 896..... | 224 |
| 596 x 996..... | 226 |
| 646 x 646..... | 228 |
| 646 x 696..... | 230 |
| 646 x 796..... | 232 |
| 646 x 896..... | 234 |
| 646 x 996..... | 236 |
| 696 x 696..... | 238 |
| 696 x 796..... | 240 |
| 696 x 896..... | 242 |
| 696 x 996..... | 244 |

CONTENT | INHALT | INHOUD | CONTENUE

| | |
|----------------|-----|
| 746 x 796..... | 246 |
| 746 x 896..... | 248 |
| 746 x 996..... | 250 |
| 796 x 796..... | 252 |
| 796 x 896..... | 254 |
| 796 x 996..... | 256 |

Components | Komponenten | Componenten | Composants

| | |
|--------------|-----|
| R02 | 260 |
| R01 | 262 |
| R04 | 264 |
| R03 | 264 |
| R04W..... | 265 |
| R03W..... | 265 |
| R05 | 266 |
| R54 | 266 |
| R19 | 267 |
| R20 | 268 |
| R22 | 270 |
| R23 | 270 |
| DHR 21 | 271 |
| M | 273 |
| R18 | 273 |
| SM..... | 273 |
| R40 | 274 |
| R41 | 276 |
| R42 | 278 |
| R43 | 279 |
| R44 | 280 |
| R46 | 284 |



PLATES AVAILABILITY | VERFÜGBARKEIT
 BESCHIKBAARHEID VAN PLATEN | DISPONIBILITÉ DES PLAQUES

| Series | 95 | 130 | 156 | 196 | 246 | 296 | 346 | 396 | 446 | 496 | 546 | 596 | 646 | 696 | 796 | 896 | 996 |
|--------|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 95 | ● | | | | | | | | | | | | | | | | |
| 100 | | ● | | | | | | | | | | | | | | | |
| 156 | | | ● | ● | ● | ● | ● | | | | | | | | | | |
| 190 | | | | ● | | | | | | | | | | | | | |
| 196 | | | | ● | | ● | ● | ● | ● | ● | | | | | | | |
| 218 | | | | ● | ● | | | | | | | | | | | | |
| 246 | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | |
| 296 | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | |
| 346 | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | | |
| 396 | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| 446 | | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | |
| 496 | | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| 546 | | | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● |
| 596 | | | | | | | | | | | ● | ● | ● | ● | ● | ● | ● |
| 646 | | | | | | | | | | | | ● | ● | ● | ● | ● | ● |
| 696 | | | | | | | | | | | | | ● | ● | ● | ● | ● |
| 746 | | | | | | | | | | | | | | ● | ● | ● | ● |
| 796 | | | | | | | | | | | | | | | ● | ● | ● |

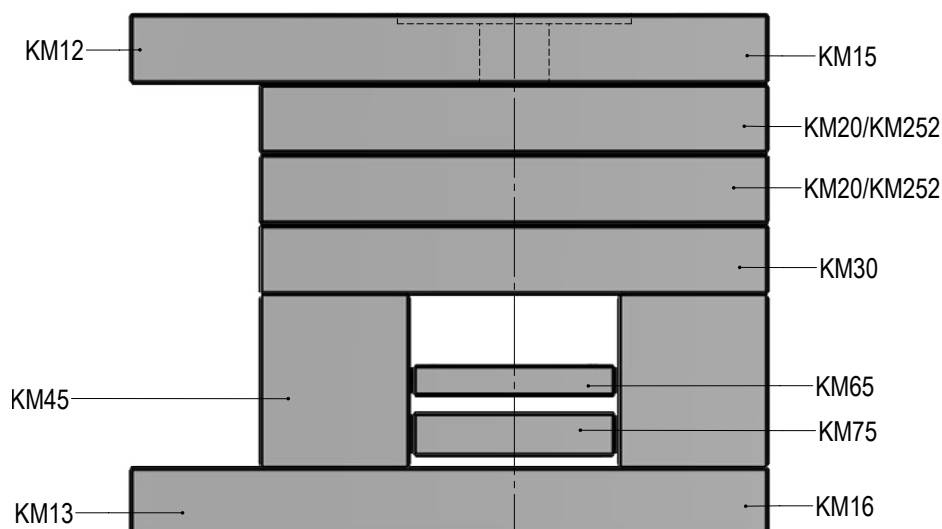
- K-Series | K-Serie | K-serie | Série K
- K-Series with the same dimensions as F-standard | K-Serie mit den gleichen Abmessungen wie F-Standard
 K-serie met dezelfde afmetingen als F-standaard | Série K avec les mêmes dimensions que la norme F

Use the configurator at store.dme.net to set up your mould, download CAD data and place an order.
 Check on [eSTORE](#) for the availability of each plate.

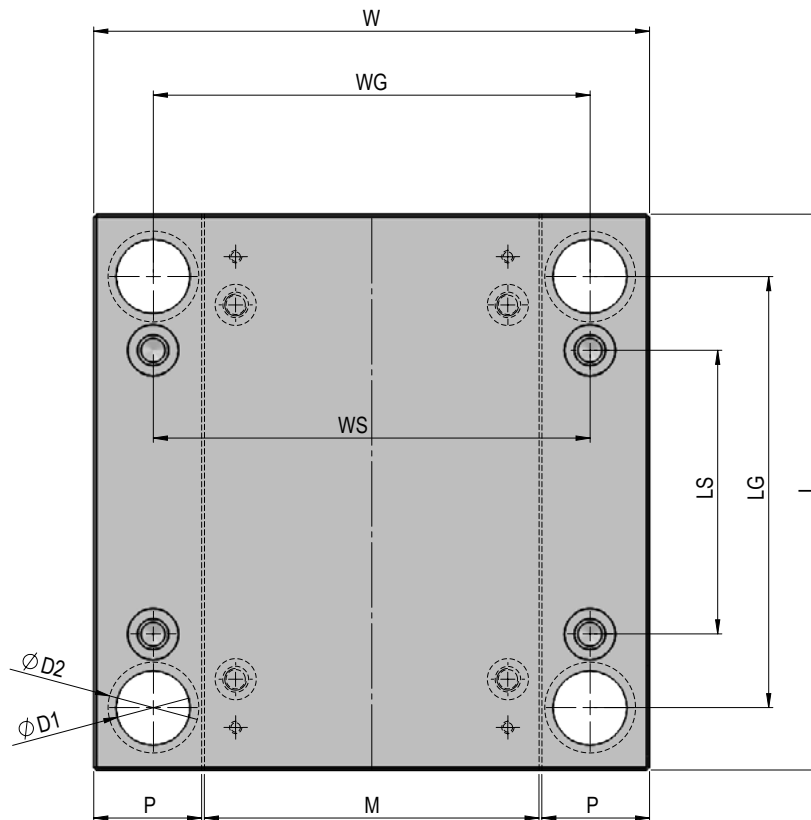
Nutzen Sie den Konfigurator auf store.dme.net, um Ihre Form zu erstellen, laden Sie die CAD-Daten runter und bestellen Sie online.
 Sehen Sie im [eSTORE](#), ob Ihre Platte auf Lager liegt.

Stel uw matrijs samen met store.dme.net, download CAD-gegevens en plaats een order.
 Kijk op [eSTORE](#) voor de beschikbaarheid van de platen.

Utilisez le configurateur sur store.dme.net pour construire votre moule, télécharger les données CAD et commander.
 Vérifiez sur le [eSTORE](#) pour les disponibilités de chaque plaque.



DIMENSION CHART | ÜBERSICHTSTABELLE
REFERENTIETABEL | TABLEAU DES DIMENSIONS



| Serie(s) | W | L | WG | WS | LG | LS | T (Thickness, Dicke, dikte, épaisseur) | | | | | | | P | | | M | | | D1 | D2 | Screws | | |
|----------|-----|-----|-----|-----|-----|-----|---|--|----------|-------|-----------------------------|-----------------------------|-----------------------|-----------------------|------|------|------|--------------|--------------|-----|----|--------------|-------|-------------|
| | | | | | | | KM10/ KM11/ KM12/ KM13/ KM15/ KM16 | KM20/KM252 | KMR20 | KMR25 | KM30 | KM40/ KM42 KM45 | KM60/ KM62 KM65 | KM70/ KM72 KM75 | KM40 | KM42 | KM45 | KM60 KM70 | KM62 KM72 | | | KM65 KM75 | Mould | Ejector set |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| 095x095 | 95 | 95 | 75 | 75 | 75 | 46 | 12-17 22 | 9-12-17-22 27-36-46-56 | - | - | 6-12-17 | 22-27-36 46-56-66 | 6 | 9 | 20 | - | 29 | 54 | - | 36 | 14 | 16,5 | M6 | M8 |
| 100x130 | 100 | 130 | 80 | 80 | 108 | 52 | 9-12-17 22 | 9-12-17-22 27-36-46-56 | - | - | 6-12-17 | 27-36 46-56-66 | 6 | 9 | 20 | - | 43 | 58 | - | 42 | 14 | 16,5 | M6 | M8/M5 |
| 156x156 | 156 | 156 | 122 | 122 | 122 | 72 | 17-22-27 | 17-22-27- 36-46 56-66-76- 86-96 | 36-46-56 | - | 17-22- 27-36 46-56-66 | 36-46- 56-66 76-86-96 | 9 | 17 | 32 | - | 51 | 90 | - | 52 | 20 | 26 | M10 | M8 |
| 156x196 | 156 | 196 | 120 | 126 | 156 | 114 | 17-22-27 | 17-22-27- 36-46 56-66-76- 86-96 | 36-46-56 | - | 17-22- 27-36 46-56-66 | 36-46- 56-66 76-86-96 | 9 | 17 | 32 | - | 51 | 90 | - | 90 | 20 | 26 | M10 | M8 |
| 156x246 | 156 | 246 | 122 | 122 | 212 | 162 | 17-22-27 | 17-22-27- 36-46 56-66-76- 86-96 | - | - | 22-27-36 46-56 | 46-56-66 76-86-96 | 9 | 17 | 32 | - | 51 | 90 | - | 142 | 20 | 26 | M10 | M8 |
| 156x296 | 156 | 296 | 122 | 122 | 262 | 212 | 22-27 | 17-22-27- 36-46 56-66-76-86 | - | - | 27-36- 46-56 | 46-56-66 76-86-96 | 12 | 17 | 32 | - | 51 | 90 | - | 190 | 20 | 26 | M10 | M8 |
| 156x346 | 156 | 346 | 122 | 122 | 312 | 262 | 22-27 | 17-22-27- 36-46 56-66-76-86 | - | - | 27-36- 46-56 | 46-56 76-86-96 | 12 | 17 | 32 | - | 51 | 90 | - | 240 | 20 | 26 | M10 | M8 |
| 190x246 | 190 | 246 | 148 | 148 | 202 | 150 | 17-22-27 | 17-22-27- 36-46 56-66-76- 86-96 | 46-56-66 | - | 27-36- 46-56 | 46-56-76 | 12 | 17 | 38 | - | 58 | 112 | - | 128 | 26 | 32 | M10 | M8 |

DIMENSION CHART | ÜBERSICHTSTABELLE
REFERENTIETABEL | TABLEAU DES DIMENSIONS

| Serie(s) | W | L | WG | WS | LG | LS | T (Thickness, Dicke, dikte, épaisseur) | | | | | | | P | | | M | | | D1 | D2 | Screws | | |
|----------------|-----|-----|-----|-----|-----|-----|---|------------|----------------------|----------------------------|---------------------------|------------------------|------------------------|------------------------|------|------|------|---------------|---------------|----|----|---------------|-------|----------------|
| | | | | | | | KM10/ KM11/ KM12/ KM13/ KM15/ KM16 | KM20/KM252 | KMR20 | KMR25 | KM30 | KM40/ KM42/ KM45 | KM60/ KM62/ KM65 | KM70/ KM72/ KM75 | KM40 | KM42 | KM45 | KM60/ KM70 | KM62/ KM72 | | | KM65/ KM75 | Mould | Ejector set |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| 196x196 | 196 | 196 | 154 | 154 | 152 | 100 | 17-22-27-36-46 56-66-76-86-96-116 | 46-56-66 | - | 17-22-27-36-46 46-56-66 | 46-56-66 76-86-96-116 | 12 | 17 | 38 | 52 | 58 | 118 | 88 | 78 | 26 | 32 | M10 | M8 | |
| 196x296 | 196 | 296 | 150 | 150 | 244 | 186 | 17-22-27-36-46 56-66-76-86-96-116 | 46-56-66 | - | 22-27-36-46 46-56-66 | 56-66 76-86-96-117 | 12 | 17 | 43 | 58 | 68 | 108 | 76 | 158 | 30 | 36 | M12 | M8 | |
| 196x346 | 196 | 346 | 150 | 150 | 294 | 236 | 17-22-27-36-46 56-66-76-86-96-116 | - | - | 22-27-36-46 46-56 | 46-56-66 76-86-96-116 | 12 | 17 | 43 | 58 | 68 | 108 | 76 | 208 | 30 | 36 | M12 | M8 | |
| 196x396 | 196 | 396 | 144 | 144 | 344 | 274 | 27-36 | - | - | 22-27-36-46 46-56 | 46-56-66 76-86-96-116 | 17 | 22 | 43 | 58 | 73 | 108 | 76 | 246 | 30 | 36 | M12 | M8 | |
| 196x446 | 196 | 446 | 144 | 144 | 394 | 324 | 27-36 | - | - | 27-36-46 46-56 | 46-56-66 76-86-96-116 | 17 | 22 | 43 | 58 | 73 | 108 | 76 | 296 | 30 | 36 | M12 | M8 | |
| 196x496 | 196 | 496 | 144 | 144 | 444 | 374 | 27-36 | - | - | 27-36-46 46-56 | 56-66-76 86-96-116 | 17 | 22 | 43 | 58 | 73 | 108 | 76 | 346 | 30 | 36 | M12 | M8 | |
| 218x246 | 218 | 246 | 176 | 176 | 202 | 140 | 17-22-27-36-46 56-66-76-86-96 | - | - | 27-36-46 46-56 | 46-56-66 76-86-96-116 | 12 | 17 | 38 | 52 | 60 | 140 | 110 | 124 | 26 | 32 | M10 | M8 | |
| 218x296 | 218 | 296 | 172 | 172 | 244 | 186 | 17-22-27-36-46 56-66-76-86-96 | - | - | 27-36-46 46-56 | 46-56-66 76-86-96-116 | 12 | 17 | 43 | 58 | 68 | 130 | 98 | 158 | 30 | 36 | M12 | M8 | |
| 246x246 | 246 | 246 | 200 | 200 | 200 | 130 | 17-22-27-36-46-56 66-76-86-96-116-136 | 56-66-76 | 36-46-56 66-76-86 | 22-27-36-46 56-66-76 | 46-56-66 76-86-96-116 | 12 | 17 | 43 | 58 | 68 | 158 | 126 | 108 | 30 | 36 | M12 | M8 | |
| 246x296 | 246 | 296 | 200 | 200 | 244 | 186 | 17-22-27-36-46-56 66-76-86-96-116-136 | 56-66-76 | 36-46-56 66-76-86 | 36-46-56 56-66-76-86 | 46-56-66 76-86-96-116 | 12 | 17 | 43 | 58 | 68 | 158 | 126 | 158 | 30 | 36 | M12 | M8 | |
| 246x346 | 246 | 346 | 194 | 194 | 294 | 224 | 17-22-27-36-46-56 66-76-86-96-116-136 | 56-66-76 | 36-46-56 66-76-86 | 36-46-56 56-66-76-86 | 56-66-76 86-96-116 | 17 | 22 | 43 | 58 | 73 | 158 | 126 | 196 | 30 | 36 | M12 | M8 | |
| 246x396 | 246 | 396 | 198 | 198 | 340 | 284 | 17-22-27-36-46-56 66-76-86-96-116-136 | - | - | 27-36-46-56 56-66-76-86 | 56-66-76 86-96-116 | 17 | 22 | 47 | 62 | 68 | 150 | 118 | 258 | 30 | 36 | M12 | M8 | |
| 246x446 | 246 | 446 | 194 | 194 | 394 | 324 | 22-27-36-46-56 66-76-86-96-116-136 | - | - | 56-66-76-86 96-116 | 56-66-76 86-96-116 | 17 | 22 | 43 | 58 | 73 | 158 | 126 | 296 | 30 | 36 | M12 | M8 | |
| 246x496 | 246 | 496 | 194 | 194 | 444 | 374 | 22-27-36-46-56 66-76-86-96-116-136 | - | - | 56-66-76-86 96-116 | 56-66-76 86-96-116 | 17 | 22 | 43 | 58 | 73 | 158 | 126 | 346 | 30 | 36 | M12 | M8 | |
| 246x546 | 246 | 546 | 194 | 194 | 494 | 424 | 27-36-46-56 66-76-86-96-116 | - | - | 56-66-76-86 96-116-136 | 56-66-76 86-96-116-136 | 17 | 22 | 43 | 58 | 73 | 158 | 126 | 396 | 30 | 36 | M12 | M8 | |
| 246x596 | 246 | 596 | 194 | 194 | 544 | 474 | 27-36-46-56 76-86-96-116-136 | - | - | 56-66-76-86 96-116-136 | 56-66-76 86-96-116-136 | 17 | 22 | 43 | 58 | 73 | 158 | 126 | 446 | 30 | 36 | M12 | M8 | |

DIMENSION CHART | ÜBERSICHTSTABELLE
REFERENTIETABEL | TABLEAU DES DIMENSIONS

| Serie(s) | W | L | WG | WS | LG | LS | T (Thickness, Dicke, dikte, épaisseur) | | | | | | | P | | | M | | | D1 | D2 | Screws | | |
|----------|-----|-----|-----|-----|-----|-----|---|---|----------|----------------------|----------------------------|-------------------------------|-----------------------|-----------------------|------|------|------|--------------|--------------|-----|----|--------------|-------|----------------|
| | | | | | | | KM10/ KM11 KM12/ KM13 KM15/ KM16 | KM20/KM252 | KMR20 | KMR25 | KM30 | KM40/ KM42 KM45 | KM60/ KM62 KM65 | KM70/ KM72 KM75 | KM40 | KM42 | KM45 | KM60 KM70 | KM62 KM72 | | | KM65 KM75 | Mould | Ejector set |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| 296x296 | 296 | 296 | 250 | 250 | 244 | 186 | 22-27-36 | 17-22-27-36-46-56-66 76-86-96-116-136-156 | 66-76-86 | 36-46-56 66-76-86 | 27-36-46-56 66-76-86 | 56-66-76 86-96-116-136 | 12 | 17 | 43 | 58 | 68 | 208 | 176 | 158 | 30 | 36 | M12 | M8 |
| 296x346 | 296 | 346 | 244 | 244 | 294 | 224 | 22-27-36 | 17-22-27-36-46-56-66 76-86-96-116-136-156 | 66-76-86 | 36-46-56 66-76-86 | 27-36-46-56 66-76-86 | 56-66-76 86-96-116-136 | 17 | 22 | 43 | 58 | 73 | 208 | 176 | 196 | 30 | 36 | M12 | M8 |
| 296x396 | 296 | 396 | 248 | 248 | 340 | 284 | 22-27-36 | 17-22-27-36-46-56-66 76-86-96-116-136-156 | 66-76-86 | 36-46-56 66-76-86 | 27-36-46-56 66-76-86 | 56-66-76 86-96-116-136 | 17 | 22 | 47 | 62 | 68 | 200 | 168 | 258 | 30 | 36 | M12 | M8 |
| 296x446 | 296 | 446 | 244 | 244 | 394 | 324 | 27-36 | 17-22-27-36-46-56-66 76-86-96-116-136-156 | - | - | 36-46-56 66-76-86 | 56-66-76 86-96-116-136 | 17 | 22 | 43 | 58 | 73 | 208 | 176 | 296 | 30 | 36 | M12 | M8 |
| 296x496 | 296 | 496 | 244 | 244 | 444 | 374 | 27-36 | 22-27-36-46-56-66 76-86-96-116-136-156 | - | - | 36-46-56 66-76 | 56-66-76 86-96-116-136 | 17 | 22 | 43 | 58 | 73 | 208 | 176 | 346 | 30 | 36 | M12 | M10 |
| 296x546 | 296 | 546 | 244 | 244 | 494 | 424 | 27-36 | 27-36-46-56-66 76-86-96-116-136-156 | - | - | 27-36-46-56 66-76 | 56-66-76 86-96-116-136 | 17 | 22 | 43 | 58 | 73 | 208 | 176 | 396 | 30 | 36 | M12 | M10 |
| 296x596 | 296 | 596 | 244 | 244 | 544 | 474 | 27-36 | 27-36-46-56-66 76-86-96-116-136-156 | - | - | 36-46-56 | 56-66-76 86-96-116-136 | 22 | 27 | 43 | 58 | 73 | 208 | 176 | 446 | 30 | 36 | M12 | M10 |
| 296x646 | 296 | 646 | 224 | 224 | 574 | 480 | 27-36 | 27-36-46-56-66 76-86-96-116-136-156 | - | - | 36-46-56 | 66-76-86 96-116-136 | 22 | 27 | 62 | 86 | 98 | 168 | 120 | 446 | 42 | 48 | M16 | M10 |
| 296x696 | 296 | 696 | 224 | 224 | 624 | 530 | 27-36-46 | 27-36-46-56-66 76-86-96-116-136-156 | - | - | 36-46-56 | 66-76-86 96-116-136 | 22 | 27 | 62 | 86 | 98 | 168 | 120 | 496 | 42 | 48 | M16 | M10 |
| 346x346 | 346 | 346 | 294 | 294 | 294 | 224 | 22-27-36 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | 46-56-66 76-86-96 | 27-36-46-56 66-76-86 | 56-66-76 86-96-116-136 | 17 | 22 | 43 | 58 | 71 | 258 | 226 | 202 | 30 | 36 | M12 | M8 |
| 346x396 | 346 | 396 | 274 | 274 | 316 | 230 | 22-27-36 46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 27-36-46-56 66-76-86 | 56-66-76 86-96-116-136 | 17 | 22 | 62 | 86 | 96 | 218 | 170 | 200 | 42 | 48 | M16 | M10 |
| 346x446 | 346 | 446 | 274 | 274 | 374 | 280 | 22-27-36 46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | 46-56-66 76-86-96 | 27-36-46-56 66-76-86-96 | 56-66-76 86-96-116-136-156 | 17 | 22 | 62 | 86 | 98 | 218 | 170 | 246 | 42 | 48 | M16 | M10 |
| 346x496 | 346 | 496 | 274 | 274 | 416 | 330 | 22-27-36 46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 27-36-46-56 66-76-86-96 | 56-66-76 86-96-116-136-156 | 17 | 22 | 62 | 86 | 96 | 218 | 170 | 300 | 42 | 48 | M16 | M10 |
| 346x546 | 346 | 546 | 274 | 274 | 474 | 380 | 27-36-46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76-86 | 56-66-76 86-96-116-136-156 | 22 | 27 | 62 | 86 | 98 | 218 | 170 | 346 | 42 | 48 | M16 | M10 |
| 346x596 | 346 | 596 | 274 | 274 | 524 | 430 | 27-36-46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76 | 56-66-76 86-96-116-136-156 | 22 | 27 | 62 | 86 | 98 | 218 | 170 | 396 | 42 | 48 | M16 | M10 |
| 346x646 | 346 | 646 | 274 | 274 | 574 | 480 | 27-36-46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76 | 56-66-76 86-96-116-136-156 | 22 | 27 | 62 | 86 | 98 | 218 | 170 | 446 | 42 | 48 | M16 | M10 |
| 346x696 | 346 | 696 | 274 | 274 | 624 | 530 | 27-36-46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76 | 56-66-76 86-96-116-136-156 | 22 | 27 | 62 | 86 | 98 | 218 | 170 | 496 | 42 | 48 | M16 | M10 |

DIMENSION CHART | ÜBERSICHTSTABELLE
REFERENTTABEL | TABLEAU DES DIMENSIONS

| Serie(s) | W | L | WG | WS | LG | LS | T (Thickness, Dicke, dikte, épaisseur) | | | | | | | | | | P | | | M | | | D1 | D2 | Screws | |
|----------------|-----|-----|-----|-----|-----|-----|---|---|-------|-----------------------|--------------------------------|-----------------------------------|-----------------------|-----------------------|------|------|------|--------------|--------------|--------------|-------|----------------|-----|-----|--------|--|
| | | | | | | | KM10/ KM11/ KM12/ KM13/ KM15/ KM16 | KM20/KM252 | KMR20 | KMR25 | KM30 | KM40/ KM42 KM45 | KM60/ KM62 KM65 | KM70/ KM72 KM75 | KM40 | KM42 | KM45 | KM60 KM70 | KM62 KM72 | KM65 KM75 | MouId | Ejector set | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | MouId | |
| 346x796 | 346 | 796 | 274 | 274 | 724 | 630 | 36-46-56 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76 | 56-66-76-86 96-116-136-156 | 22 | 27 | 62 | 86 | 98 | 218 | 170 | 596 | 42 | 48 | M16 | M10 | | |
| 396x396 | 396 | 396 | 324 | 324 | 324 | 230 | 22-27-36-46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | 56-66-76 86-96-116 | 27-36-46-56 66-76-86-96-116 | 56-66-76-86 96-116-136-156 | 17 | 22 | 62 | 86 | 98 | 268 | 220 | 196 | 42 | 48 | M16 | M10 | | |
| 396x446 | 396 | 446 | 324 | 324 | 374 | 280 | 27-36-46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | 56-66-76 86-96-116 | 27-36-46-56 66-76-86-96-116 | 56-66-76-86 96-116-136-156 | 17 | 22 | 62 | 86 | 98 | 268 | 220 | 246 | 42 | 48 | M16 | M10 | | |
| 396x496 | 396 | 496 | 324 | 324 | 424 | 330 | 27-36-46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | 56-66-76 86-96-116 | 36-46-56 66-76-86-96-116 | 56-66-76-86 96-116-136-156 | 22 | 27 | 62 | 86 | 98 | 268 | 220 | 296 | 42 | 48 | M16 | M10 | | |
| 396x546 | 396 | 546 | 324 | 324 | 466 | 380 | 27-36-46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76-86-96-116 | 56-66-76-86 96-116-136-156 | 17 | 27 | 62 | 86 | 98 | 268 | 220 | 346 | 42 | 48 | M16 | M10 | | |
| 396x596 | 396 | 596 | 324 | 324 | 524 | 430 | 27-36-46 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76-86-96-116 | 56-66-76-86 96-116-136-156 | 22 | 27 | 62 | 86 | 98 | 268 | 220 | 396 | 42 | 48 | M16 | M10 | | |
| 396x646 | 396 | 646 | 324 | 324 | 574 | 480 | 36-46-56 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76-86-96-116 | 66-76-86 96-116-136-156 | 27 | 36 | 62 | 86 | 98 | 268 | 220 | 446 | 42 | 48 | M16 | M10 | | |
| 396x696 | 396 | 696 | 324 | 324 | 624 | 530 | 36-46-56 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76-86-96-116 | 66-76-86 96-116-136-156 | 27 | 36 | 62 | 86 | 98 | 268 | 220 | 496 | 42 | 48 | M16 | M10 | | |
| 396x796 | 396 | 796 | 324 | 324 | 724 | 630 | 36-46-56 | 22-27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 66-76-86 96-116-136-156 | 27 | 36 | 62 | 86 | 98 | 268 | 220 | 596 | 42 | 48 | M16 | M10 | | |
| 396x896 | 396 | 896 | 324 | 324 | 824 | 730 | 36-46-56 | 36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56 | 76-86-96 116-136-156 | 27 | 36 | 62 | 86 | 98 | 268 | 220 | 696 | 42 | 48 | M16 | M10 | | |
| 446x446 | 446 | 446 | 374 | 374 | 374 | 280 | 27-36-46 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76-86-96-116 | 36-46-56 66-76-86-96-116 | 17 | 27 | 62 | 86 | 98 | 318 | 270 | 246 | 42 | 48 | M16 | M10 | | |
| 446x496 | 446 | 496 | 374 | 374 | 424 | 330 | 27-36-46 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76-86-96-116 | 36-46-56 66-76-86-96-116 | 22 | 27 | 62 | 86 | 98 | 318 | 270 | 296 | 42 | 48 | M16 | M10 | | |
| 446x546 | 446 | 546 | 374 | 374 | 474 | 380 | 27-36-46 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76-86-96-116 | 56-66-76-86 96-116-136-156-176 | 22 | 27 | 62 | 86 | 98 | 318 | 270 | 346 | 42 | 48 | M16 | M10 | | |
| 446x596 | 446 | 596 | 374 | 374 | 524 | 430 | 27-36-46 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 36-46-56 66-76-86-96-116 | 56-66-76-86 96-116-136-156-176 | 22 | 27 | 62 | 86 | 98 | 318 | 270 | 396 | 42 | 48 | M16 | M10 | | |
| 446x646 | 446 | 646 | 374 | 374 | 574 | 480 | 36-46-56 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 76-86-96 116-136-156-176 | 27 | 36 | 62 | 86 | 98 | 318 | 270 | 446 | 42 | 48 | M16 | M10 | | |
| 446x696 | 446 | 696 | 374 | 374 | 624 | 530 | 36-46-56 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 76-86-96 116-136-156-176 | 27 | 36 | 62 | 86 | 98 | 318 | 270 | 496 | 42 | 48 | M16 | M10 | | |
| 446x796 | 446 | 796 | 374 | 374 | 724 | 630 | 36-46-56 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 76-86-96 116-136-156-176 | 27 | 36 | 62 | 86 | 98 | 318 | 270 | 596 | 42 | 48 | M16 | M12 | | |

DIMENSION CHART | ÜBERSICHTSTABELLE
REFERENTIETABEL | TABLEAU DES DIMENSIONS

| Serie(s) | W | L | WG | WS | LG | LS | T (Thickness, Dicke, dikte, épaisseur) | | | | | | | P | | | M | | | D1 | D2 | Screws | | |
|----------|-----|-----|-----|-----|-----|-----|---|--|-------|-------|--------------------------|--------------------------------|-----------------------|-----------------------|------|------|------|--------------|--------------|-----|----|--------------|-------|----------------|
| | | | | | | | KM10/ KM11/ KM12/ KM13/ KM15/ KM16 | KM20/KM252 | KMR20 | KMR25 | KM30 | KM40/ KM42 KM45 | KM60/ KM62 KM65 | KM70/ KM72 KM75 | KM40 | KM42 | KM45 | KM60 KM70 | KM62 KM72 | | | KM65 KM75 | Mould | Ejector set |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| 446x896 | 446 | 896 | 374 | 374 | 824 | 730 | 36-46-56 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 76-86-96-116 136-156-176 | 27 | 36 | 62 | 86 | 98 | 318 | 270 | 696 | 42 | 48 | M16 | M12 |
| 496x496 | 496 | 496 | 424 | 424 | 424 | 330 | 27-36-46-56 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 46-56-66-76 86-96-116 | 27 | 36 | 62 | 86 | 98 | 368 | 320 | 296 | 42 | 48 | M16 | M10 |
| 496x546 | 496 | 546 | 424 | 424 | 474 | 380 | 27-36-46-56 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 66-76-86-96 116-136-156-176 | 27 | 36 | 62 | 86 | 98 | 368 | 320 | 346 | 42 | 48 | M16 | M10 |
| 496x596 | 496 | 596 | 424 | 424 | 524 | 430 | 36-46-56 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 66-76-86-96 116-136-156-176 | 27 | 36 | 62 | 86 | 98 | 368 | 320 | 396 | 42 | 48 | M16 | M10 |
| 496x646 | 496 | 646 | 424 | 424 | 574 | 480 | 36-46-56 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 76-86-96-116 136-156-176 | 27 | 36 | 62 | 86 | 98 | 368 | 320 | 446 | 42 | 48 | M16 | M10 |
| 496x696 | 496 | 696 | 424 | 424 | 624 | 530 | 36-46-56 | 27-36-46-56-66 76-86-96-116-136-156-176 | - | - | 46-56-66 76-86-96-116 | 76-86-96-116 136-156-176 | 27 | 36 | 62 | 86 | 98 | 368 | 320 | 496 | 42 | 48 | M16 | M10 |
| 496x796 | 496 | 796 | 392 | 392 | 692 | 574 | 46-56 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 324 | 264 | 540 | 54 | 61 | M20 | M12 |
| 496x896 | 496 | 896 | 392 | 392 | 792 | 674 | 46-56 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 324 | 264 | 640 | 54 | 61 | M20 | M12 |
| 496x996 | 496 | 996 | 392 | 392 | 892 | 774 | 46-56 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 324 | 264 | 740 | 54 | 61 | M20 | M12 |
| 546x546 | 546 | 546 | 474 | 474 | 474 | 380 | 36-46-56 | 27-36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-66 76-86-96-116 | 66-76-86-96 116-136-156-176 | 27 | 36 | 62 | 86 | 98 | 418 | 370 | 346 | 42 | 48 | M16 | M10 |
| 546x596 | 546 | 596 | 474 | 474 | 524 | 430 | 36-46-56 | 27-36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-66 76-86-96-116 | 66-76-86-96 116-136-156-176 | 27 | 36 | 62 | 92 | 98 | 418 | 358 | 396 | 42 | 48 | M16 | M10 |
| 546x646 | 546 | 646 | 474 | 474 | 574 | 480 | 36-46-56 | 27-36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-66 76-86-96-116 | 76-86-96-116 136-156-176 | 27 | 36 | 62 | 92 | 98 | 418 | 358 | 446 | 42 | 48 | M16 | M10 |
| 546x696 | 546 | 696 | 474 | 474 | 624 | 530 | 36-46-56 | 27-36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 76-86-96-116 136-156-176 | 27 | 36 | 62 | 92 | 98 | 418 | 358 | 496 | 42 | 48 | M16 | M10 |
| 546x796 | 546 | 796 | 442 | 442 | 692 | 574 | 56 | 27-36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 374 | 314 | 540 | 54 | 61 | M20 | M12 |
| 546x896 | 546 | 896 | 442 | 442 | 792 | 674 | 56 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 374 | 314 | 640 | 54 | 61 | M20 | M12 |
| 546x996 | 546 | 996 | 442 | 442 | 892 | 774 | 56 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 76-86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 374 | 314 | 740 | 54 | 61 | M20 | M12 |

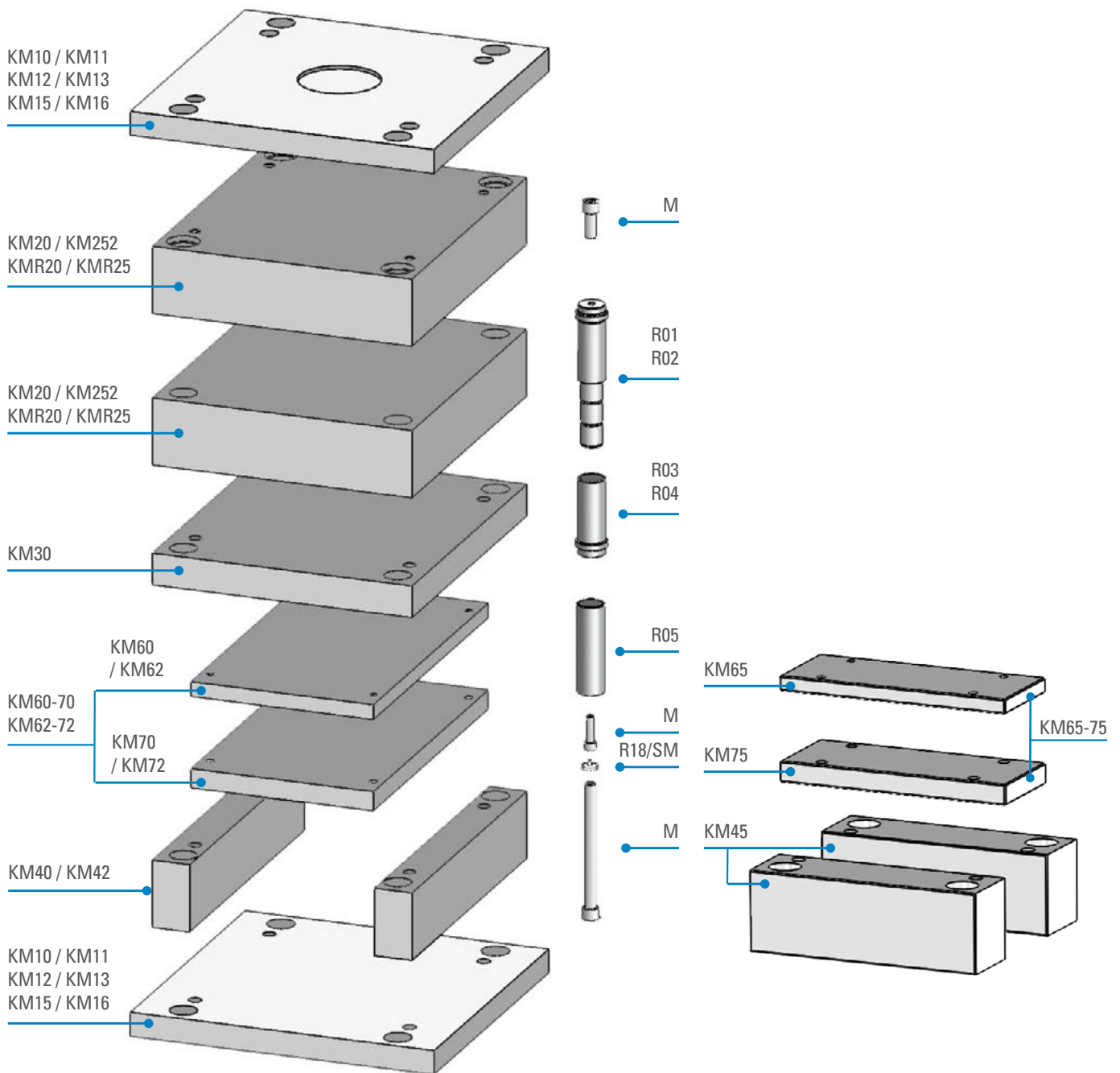
DIMENSION CHART | ÜBERSICHTSTABELLE
REFERENTIETABEL | TABLEAU DES DIMENSIONS

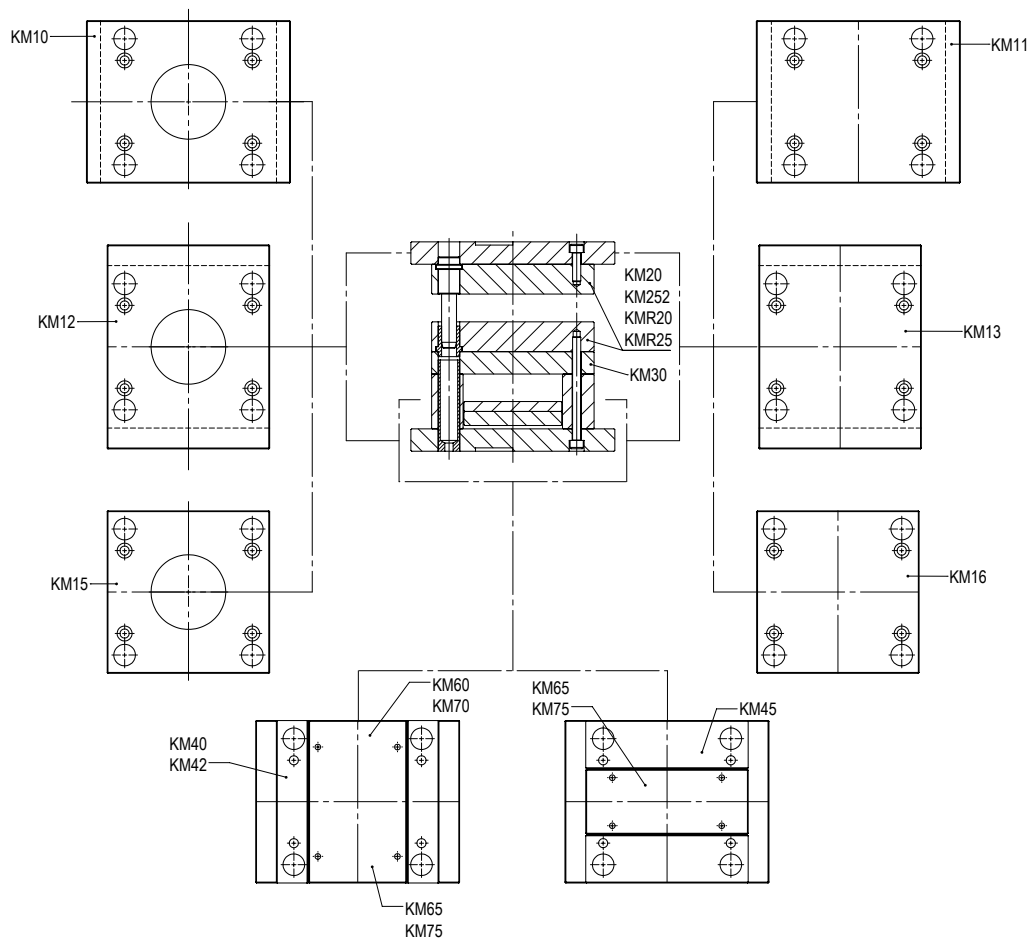
| Serie(s) | W | L | WG | WS | LG | LS | T (Thickness, Dicke, dikte, épaisseur) | | | | | | | | P | | | M | | | D1 | D2 | Screws | |
|----------------|-----|-----|-----|-----|-----|-----|---|------------|-------|-----------------------|--------------------------------|-----------------------|-----------------------|-----------------------|------|------|------|--------------|--------------|--------------|----|-----|--------|----------------|
| | | | | | | | KM10/ KM11/ KM12/ KM13/ KM15/ KM16 | KM20/KM252 | KMR20 | KMR25 | KM30 | KM40/ KM42 KM45 | KM60/ KM62 KM65 | KM70/ KM72 KM75 | KM40 | KM42 | KM45 | KM60 KM70 | KM62 KM72 | KM65 KM75 | | | Mould | Ejector set |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| 596x596 | 596 | 596 | 524 | 524 | 524 | 430 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 86-76-86-96-116 136-156-176 | 27 | 36 | 62 | 92 | 98 | 468 | 408 | 396 | 42 | 48 | M16 | M10 | |
| 596x646 | 596 | 646 | 492 | 492 | 542 | 424 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 424 | 364 | 390 | 54 | 61 | M20 | M12 | |
| 596x696 | 596 | 696 | 492 | 492 | 592 | 474 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 424 | 364 | 440 | 54 | 61 | M20 | M12 | |
| 596x796 | 596 | 796 | 492 | 492 | 692 | 574 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 424 | 364 | 540 | 54 | 61 | M20 | M12 | |
| 596x896 | 596 | 896 | 492 | 492 | 792 | 674 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 424 | 364 | 640 | 54 | 61 | M20 | M12 | |
| 596x996 | 596 | 996 | 492 | 492 | 892 | 774 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96-116 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 424 | 364 | 740 | 54 | 61 | M20 | M12 | |
| 646x646 | 646 | 646 | 542 | 542 | 542 | 424 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 474 | 414 | 390 | 54 | 61 | M20 | M12 | |
| 646x696 | 646 | 696 | 542 | 542 | 592 | 474 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 474 | 414 | 440 | 54 | 61 | M20 | M12 | |
| 646x796 | 646 | 796 | 542 | 542 | 692 | 574 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 474 | 414 | 540 | 54 | 61 | M20 | M12 | |
| 646x896 | 646 | 896 | 542 | 542 | 792 | 674 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 474 | 414 | 640 | 54 | 61 | M20 | M12 | |
| 646x996 | 646 | 996 | 542 | 542 | 892 | 774 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 474 | 414 | 740 | 54 | 61 | M20 | M12 | |
| 696x696 | 696 | 696 | 592 | 592 | 592 | 474 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 524 | 464 | 440 | 54 | 61 | M20 | M12 | |
| 696x796 | 696 | 796 | 592 | 592 | 692 | 574 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 524 | 464 | 540 | 54 | 61 | M20 | M12 | |
| 696x896 | 696 | 896 | 592 | 592 | 792 | 674 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 524 | 464 | 640 | 54 | 61 | M20 | M12 | |
| 696x996 | 696 | 996 | 592 | 592 | 892 | 774 | 36-46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 524 | 464 | 740 | 54 | 61 | M20 | M12 | |
| 746x796 | 746 | 796 | 642 | 642 | 692 | 574 | 46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 574 | 514 | 540 | 54 | 61 | M20 | M12 | |
| 746x896 | 746 | 896 | 642 | 642 | 792 | 674 | 46-56-66-76-86 96-116-136-156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156-176 | 27 | 36 | 84 | 114 | 126 | 574 | 514 | 640 | 54 | 61 | M20 | M12 | |

DIMENSION CHART | ÜBERSICHTSTABELLE
 REFERENTIETABEL | TABLEAU DES DIMENSIONS

| Serie(s) | W | L | WG | WS | LG | LS | T (Thickness, Dicke, dikte, épaisseur) | | | | | | | P | | | M | | | D1 | D2 | Screws | | |
|----------------|-----|-----|-----|-----|-----|-----|---|---|-------|-------|-------------------|------------------------------|-----------------------|-----------------------|------|------|------|--------------|--------------|-----|----|--------------|-------|----------------|
| | | | | | | | KM10/ KM11/ KM12/ KM13/ KM15/ KM16 | KM20/KM252 | KMR20 | KMR25 | KM30 | KM40/ KM42 KM45 | KM60/ KM62 KM65 | KM70/ KM72 KM75 | KM40 | KM42 | KM45 | KM60 KM70 | KM62 KM72 | | | KM65 KM75 | Mould | Ejector set |
| 746x996 | 746 | 996 | 642 | 642 | 892 | 774 | 56-76 | 46-56-66- 76-86 96-116-136- 156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156- 176 | 27 | 36 | 84 | 114 | 126 | 574 | 514 | 740 | 54 | 61 | M20 | M12 |
| 796x796 | 796 | 796 | 692 | 692 | 692 | 574 | 56-76 | 36-46-56-66- 76-86 96-116-136- 156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156- 176 | 27 | 46 | 84 | 114 | 126 | 624 | 564 | 540 | 54 | 61 | M20 | M12 |
| 796x896 | 796 | 896 | 692 | 692 | 792 | 674 | 56-76 | 46-56-66- 76-86 96-116-136- 156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156- 176 | 27 | 46 | 84 | 114 | 126 | 624 | 564 | 640 | 54 | 61 | M20 | M12 |
| 796x996 | 796 | 996 | 692 | 692 | 892 | 774 | 56-76 | 46-56-66- 76-86 96-116-136- 156-176-196 | - | - | 46-56-76 86-96 | 86-96-116 136-156- 176 | 27 | 46 | 84 | 114 | 126 | 624 | 564 | 740 | 54 | 61 | M20 | M12 |

OVERVIEW | ÜBERBLICK
OVERZICHT | VUE D'ENSEMBLE

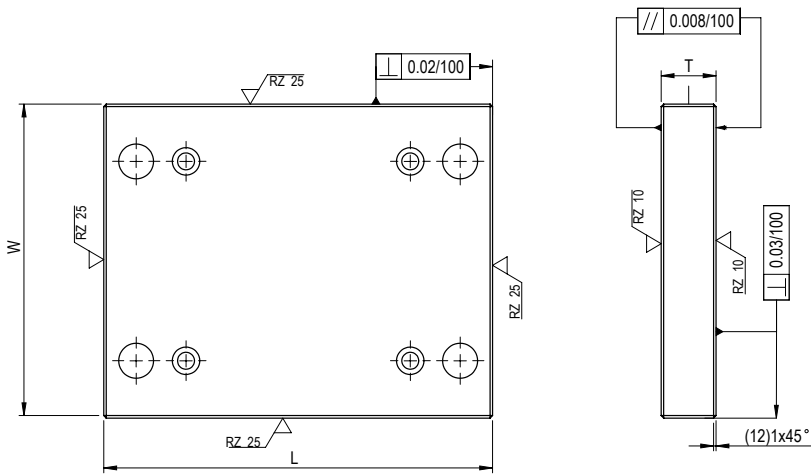


OVERVIEW | ÜBERBLICK
OVERZICHT | VUE D'ENSEMBLE


| | | | |
|--------------|--|----------------|--|
| KM10 | Oversized Clamping Plate (width) with recess Aufspannplatte, Breite überstehend mit Zentrierumdrehung Opspanplaat overmaats in breedte met uitsparing Semelle débordante largeur + alésage anneau centrage | KM40 | Riser Stützleiste Lijst Tasseau |
| KM11 | Oversized Clamping Plate (width) without recess Aufspannplatte, Breite überstehend ohne Zentrierumdrehung Opspanplaat overmaats in breedte zonder uitsparing Semelle débordante largeur | KM42 | Riser, wide version Stützleiste, breite Version Lijst, brede uitvoering Tasseau, version large |
| KM12 | Oversized Clamping Plate (length) with recess Aufspannplatte, Länge überstehend mit Zentrierumdrehung Opspanplaat overmaats in breedte met uitsparing Semelle débordante longueur + alésage anneau centrage | KM45 | Riser for lateral orientation Stützleiste, quer Lijst, dwars Tasseau, transversalement |
| KM13 | Oversized Clamping Plate (length) without recess Aufspannplatte, Länge überstehend ohne Zentrierumdrehung Opspanplaat overmaats in lengte zonder uitsparing Semelle débordante longueur | KM60 | Ejector Retainer Plate Auswerferhalteplatte Uitwerperhouderplaat Contre Plaque éjectrice |
| KM15 | Flush Clamping Plate with recess Bündige Aufspanplatte mit Zentrierumdrehung Opspanplaat, vlak, met uitsparing Semelle + alésage anneau centrage | KM62 | Ejector Retainer Plate for wide risers Auswerferhalteplatte für breite Leisten Uitwerperhouderplaat voor brede lijsten Contre Plaque éjectrice pour large Tasseau |
| KM16 | Flush Clamping Plate without recess Bündige Aufspanplatte ohne Zentrierumdrehung Opspanplaat, vlak, zonder uitsparing Semelle, sans débord | KM65 | Ejector Retainer Pl. for lateral orientation Auswerferhalteplatte für quere Leisten Uitwerperhouderplaat voor dwarse lijsten Contre Plaque éjectrice pour transversale Tasseau |
| KM20 | Cavity Plate Formplatte Vormplaat Porte empreinte | KM70 | Ejector Base Plate Auswerfergrundplatte Uitwerperbasisplaat Plaque éjectrice |
| KM252 | Cavity Plate with thickness and hole allowance Formplatte mit Stärke- und Bohrungsaufmas Vormplaat, met slijpovermaat Porte empreinte avec surépaisseur d'usinage | KM72 | Ejector Base Plate for wide risers Auswerfergrundplatte für breite Leisten Uitwerperbasisplaat voor brede lijsten Plaque éjectrice pour large Tasseau |
| KMR20 | Mould Plate with recess Formrahmenplatte Vormplaat inzet Plaque porte-empreinte avec logement | KM75 | Ejector Base Plate for lateral orientation Auswerfergrundplatte für quere Leisten Uitwerperbasisplaat voor dwarse lijsten Plaque éjectrice pour transversale Tasseau |
| KMR25 | Mould Plate with pocket Formrahmenplatte mit Tasche Versterkerplaat, met pocket-verzinking Plaque porte-empreinte avec logement | KM60-70 | KM60 + KM70 Ejector Plate set KM60 + KM70 Auswerferpaket KM60 + KM70 Uitwerperpakket KM60 + KM70 Kit de plaques d'éjection |
| KM30 | Support Plate Zwischenplatte Tussenplaat Contre plaque | KM62-72 | KM62 + KM72 Ej. Plate set for wide risers KM62 + KM72 Auswerferpaket für breite Leisten KM62 + KM72 Uitwerperpakket voor brede lijsten KM62 + KM72 Kit de plaques d'éjection pour large Tasseau |
| | | KM65-75 | KM65 + KM75 Ej. Plate set for lateral orientation KM65 + KM75 Auswerferpaket für quere Leisten KM65 + KM75 Uitwerperpakket voor dwarse lijsten KM65 + KM75 Kit - plaques d'éjection pour transversale Tasseau |

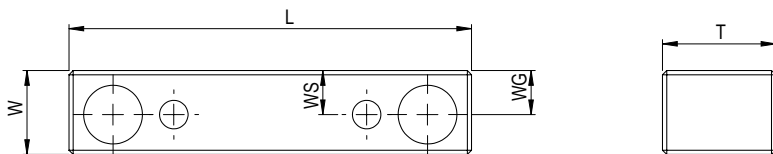
TOLERANCES | TOLERANZEN
TOLERANTIES | TOLÉRANCES

EXTERNAL DIMENSIONS | AUSSENMASSE | BUITENAFMETINGEN | DIMENSIONS EXTÉRIEURES



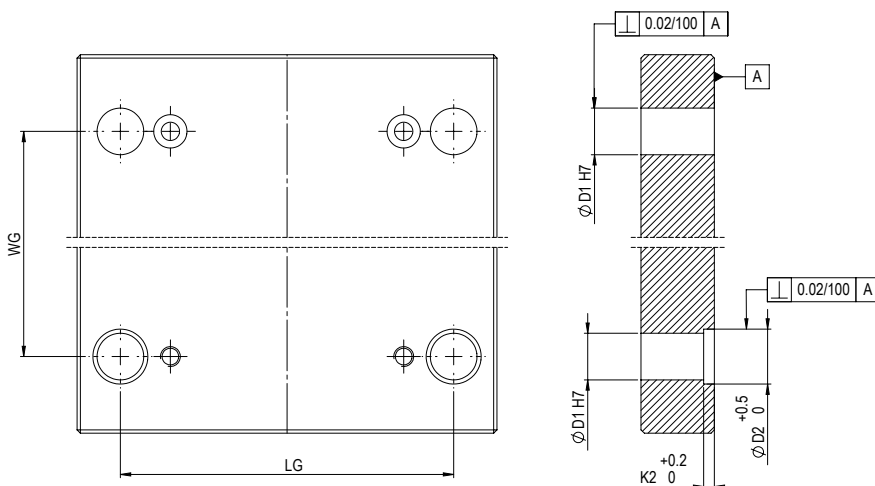
| W | L | T |
|-------|-------|--------------|
| ±0,15 | ±0,15 | +0,25 / +0,1 |

RISERS | STÜTZLEISTEN | STEUNLIJSTEN | CONTRE PLAQUE ÉJECTRICE



| | Tolerance Toleranzen Tolerantie Tolérance |
|----|---|
| W | ±0,1 |
| L | ±0,15 |
| T | +0,02 |
| WG | ±0,1 |
| WS | ±0,2 |

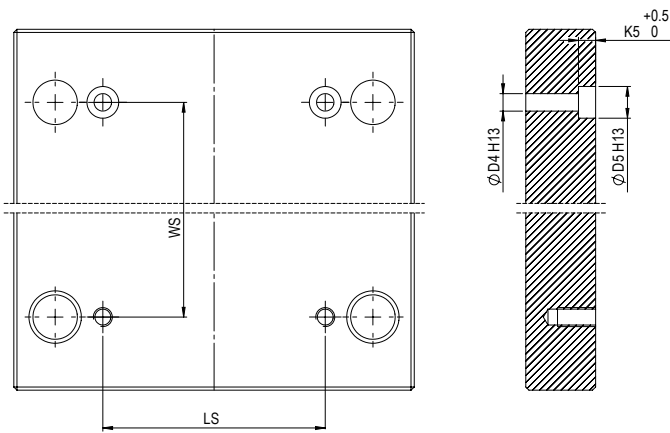
GUIDING HOLES | FÜHRUNGSBOHRUNGEN | GELEIDINGSBORINGEN | LOGEMENT DU SYSTÈME DE GUIDAGE



| Range Reichweite Reeks Gamme | WG / LG Tolerance Toleranzen Tolerantie Tolérance | |
|-------------------------------------|---|--------|
| From Von van de | To Zu aan À | |
| 63 | 80 | ±0,007 |
| 80 | 100 | ±0,009 |
| 100 | 125 | ±0,010 |
| 125 | 160 | ±0,011 |
| 160 | 200 | ±0,012 |
| 200 | 250 | ±0,013 |
| 250 | 315 | ±0,015 |
| 315 | 400 | ±0,016 |
| 400 | 500 | ±0,017 |
| 500 | 630 | ±0,019 |
| 630 | 800 | ±0,020 |
| 800 | 1000 | ±0,022 |

TOLERANCES | TOLERANZEN
TOLERANTIES | TOLÉRANCES

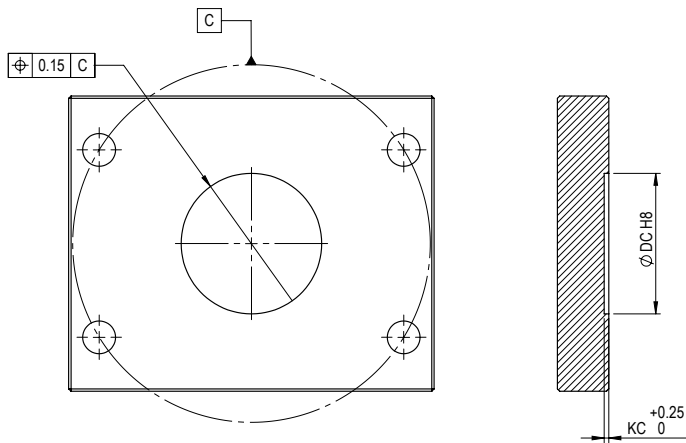
SCREW HOLES | SCHRAUBENBOHRUNGEN | SCHROEFGATEN | TROUS DE VIS

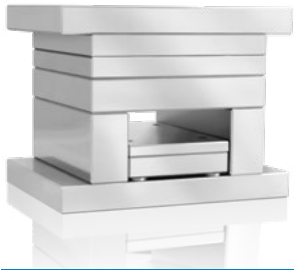


| Range Reichweite Reeks Gamme | | WG / LG Tolerance Toleranzen Tolerantie Tolérance |
|-------------------------------------|-----------|---|
| 30 | 120 incl | ± 0,20 |
| 120 | 400 incl | ± 0,25 |
| 400 | 1000 incl | ± 0,35 |

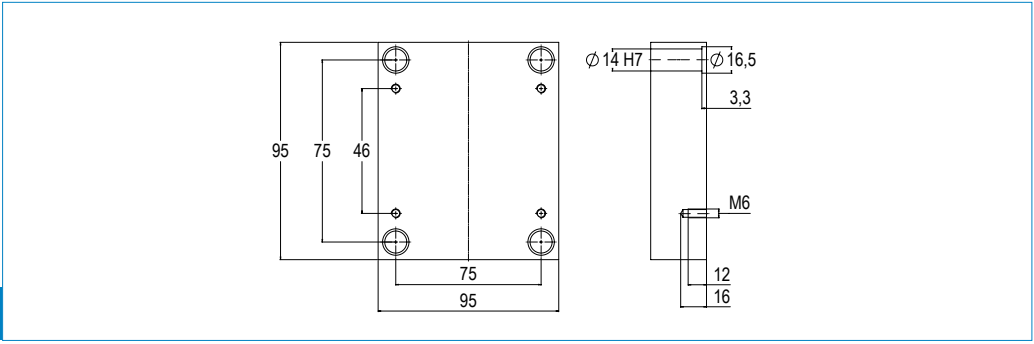
| | M4 | M5 | M6 | M8 | M10 | M12 | M16 | M20 |
|----|-----|-----|-----|----|-----|-----|-----|-----|
| d4 | 4,5 | 5,5 | 6,6 | 9 | 11 | 14 | 18 | 22 |
| d5 | 8 | 10 | 11 | 15 | 18 | 20 | 26 | 33 |

RECESS FOR LOCATING RING | ZENTRIERFLANSCH-AUSDREHUNG | CENTREERFLENS UITSPARING | DÉVISSAGE DE RONDELLE DE CENTRAGE

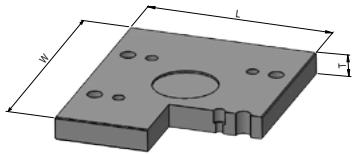




095 X 095

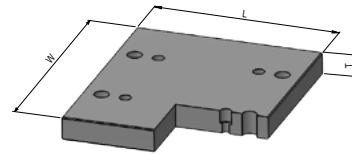


• **KM10**



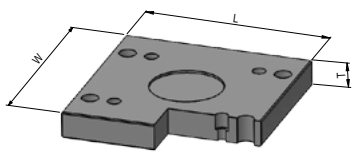
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 156 | 22 | • | • | • |

• **KM11**



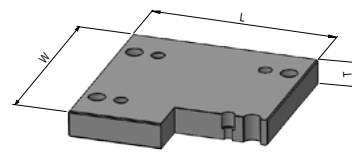
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 156 | 22 | • | • | • |

• **KM15**



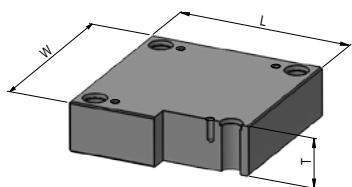
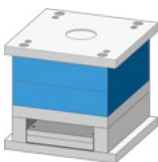
| W | L | T | 1730 | 2085 | 2312 |
|----|----|----|------|------|------|
| 95 | 95 | 12 | • | • | • |
| | | 17 | • | • | • |

• **KM16**



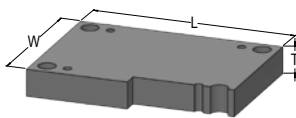
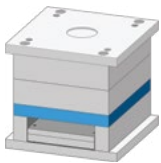
| W | L | T | 1730 | 2085 | 2312 |
|----|----|----|------|------|------|
| 95 | 95 | 12 | • | • | • |
| | | 17 | • | • | • |

• **KM20** • **KM252**



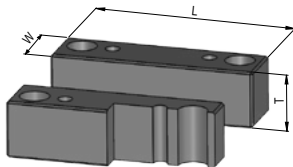
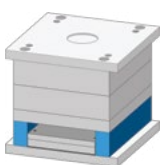
| W | L | T | 1730 | 2085 | 2162 | 2311 | 2312 | 2767 | Toolox33 | |
|----|----|----|------|------|------|------|------|------|----------|---|
| 95 | 95 | 9 | • | • | • | • | • | • | • | |
| | | 12 | • | • | • | • | • | • | • | |
| | | 17 | • | • | • | • | • | • | • | • |
| | | 22 | • | • | • | • | • | • | • | • |
| | | 27 | • | • | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • | • | • |

• KM30



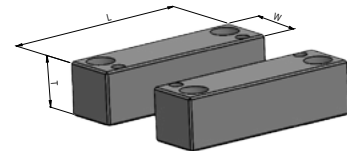
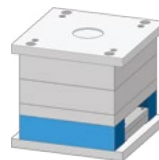
| W | L | T | 1730 | 2085 | 2312 |
|----|----|----|------|------|------|
| 95 | 95 | 6 | • | • | • |
| | | 12 | • | • | • |
| | | 17 | • | • | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|----|----|------|------|
| 20 | 95 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |

■ KM45

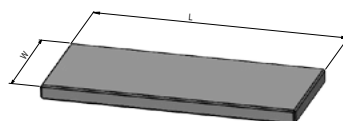
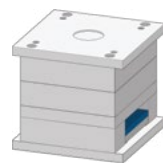


| W | L | T | 1730 | 2085 |
|----|----|----|------|------|
| 29 | 95 | 22 | ■ | ■ |
| | | 27 | ■ | ■ |
| | | 36 | ■ | ■ |
| | | 46 | ■ | ■ |

• KM60 ◦ KM62



■ KM65

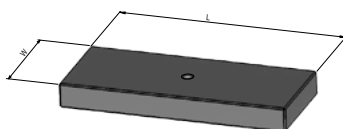


| | W | L | T | 1730 | 2085 |
|--------|----|----|---|------|------|
| • KM60 | 54 | 95 | 6 | • | • |
| ■ KM65 | 36 | 95 | | ■ | ■ |

• KM70 ◦ KM72

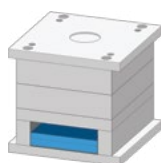


■ KM75

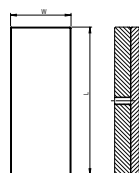
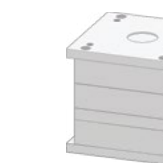


| | W | L | T | 1730 | 2085 | 2312 |
|--------|----|----|---|------|------|------|
| • KM70 | 54 | 95 | 9 | • | • | • |
| ■ KM75 | 36 | 95 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



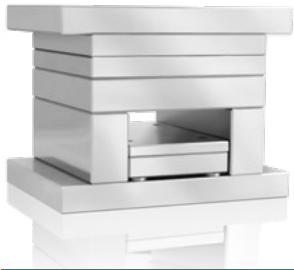
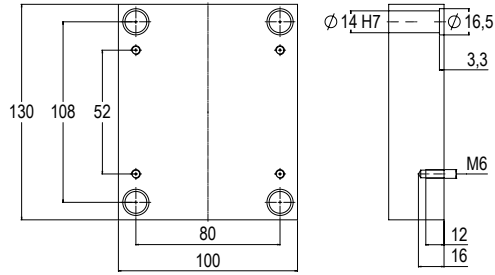
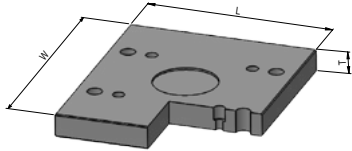
| | W | L | 1730 | 2085 |
|-----------|----|----|------|------|
| • KM60-70 | 54 | 95 | • | • |
| ■ KM65-75 | 36 | 95 | ■ | ■ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

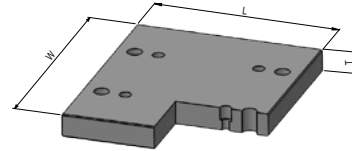
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

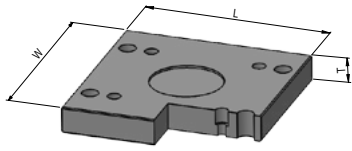
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier


100 X 130

• KM10


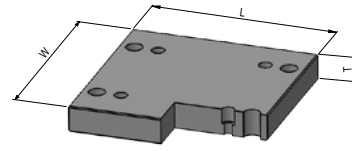
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 156 | 22 | • | • | • |

• KM11


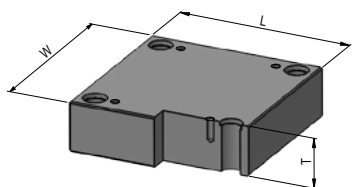
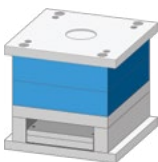
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 156 | 22 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 100 | 130 | 12 | • | • | • |
| | | 17 | • | • | • |

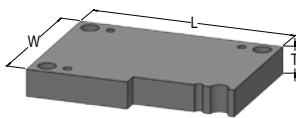
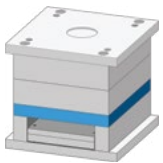
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 100 | 130 | 9 | • | • | • | |
| | | 12 | • | • | | • |
| | | 17 | • | • | | • |

• KM20 ◦ KM252


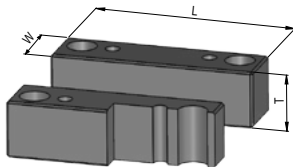
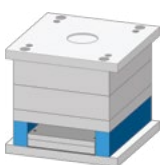
| W | L | T | 1730 | 2085 | 2162 | 2311 | 2312 | 2767 | Toolox33 |
|-----|-----|----|------|------|------|------|------|------|----------|
| 100 | 130 | 9 | • | • ◦ | • | | | | |
| | | 12 | • | • ◦ | • | • ◦ | • ◦ | • ◦ | • ◦ |
| | | 17 | • | • ◦ | • | • ◦ | • ◦ | • ◦ | • ◦ |
| | | 22 | • | • ◦ | • | • ◦ | • ◦ | • ◦ | • ◦ |
| | | 27 | • | • ◦ | • | • ◦ | • ◦ | • ◦ | • ◦ |
| | | 36 | • | • ◦ | • | • ◦ | • ◦ | • ◦ | • ◦ |
| | | 46 | • | • ◦ | • | • ◦ | • ◦ | • ◦ | • ◦ |
| | | 56 | • | • ◦ | • | • ◦ | • ◦ | • ◦ | • ◦ |

• KM30



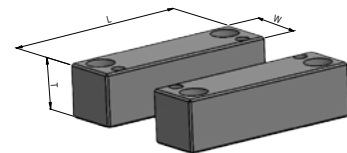
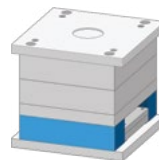
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 100 | 130 | 6 | • | • | • |
| | | 12 | • | • | • |
| | | 17 | • | • | • |

• KM40 ◦ KM42



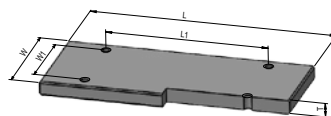
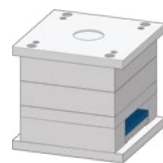
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 20 | 130 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |

■ KM45



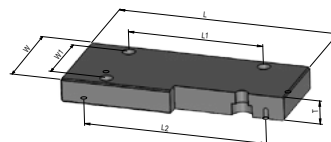
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 43 | 100 | 27 | ■ | ■ |
| | | 36 | ■ | ■ |
| | | 46 | ■ | ■ |
| | | 46 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|----|-----|---|------|------|
| • KM60 | 58 | 130 | 6 | • | • |
| ■ KM65 | 42 | 100 | | ■ | ■ |

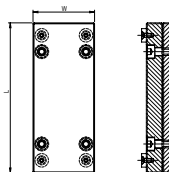
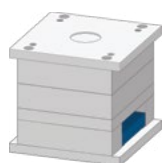
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|----|-----|---|------|------|------|
| • KM70 | 58 | 130 | 9 | • | • | • |
| ■ KM75 | 42 | 100 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



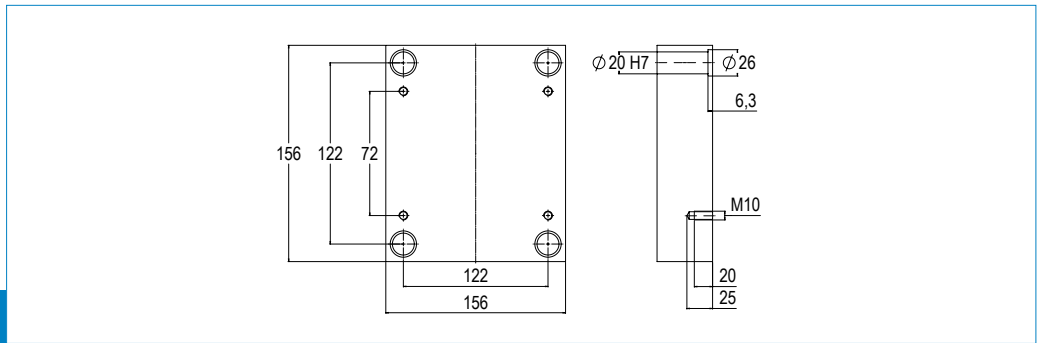
| | W | L | 1730 | 2085 |
|-----------|----|-----|------|------|
| • KM60-70 | 58 | 130 | • | • |
| ■ KM65-75 | 42 | 100 | ■ | ■ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

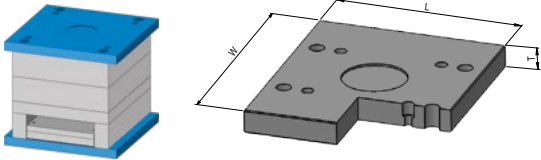
KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



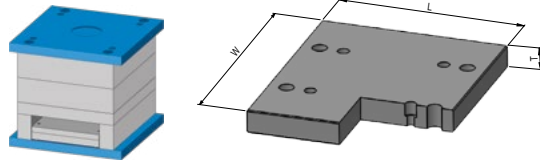
156 X 156

• **KM10**



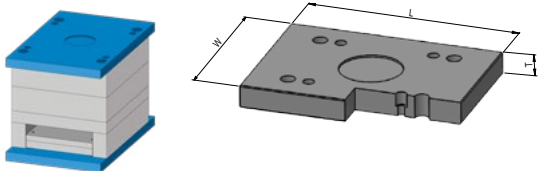
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 206 | 156 | 22 | • | • | • |
| | | 27 | • | • | • |

• **KM11**



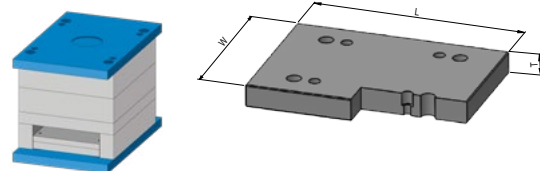
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 206 | 156 | 22 | • | • | • |
| | | 27 | • | • | • |

• **KM12**



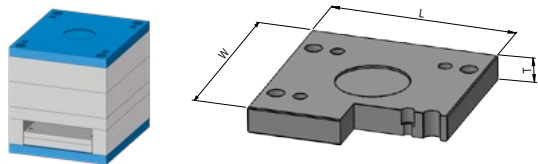
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |

• **KM13**



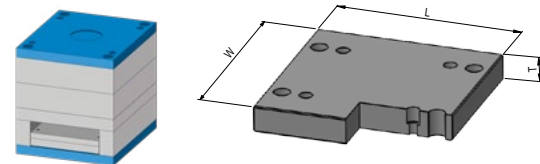
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |

• **KM15**



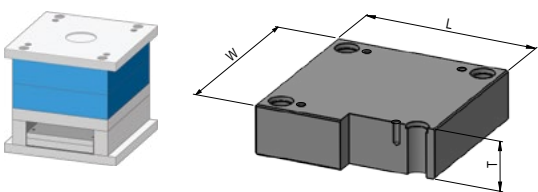
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 156 | 17 | • | • | • |
| | | 22 | • | • | • |

• **KM16**



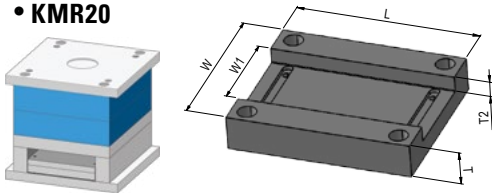
| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 156 | 156 | 17 | • | • | • | • |
| | | 22 | • | • | • | • |

• **KM20** • **KM252**



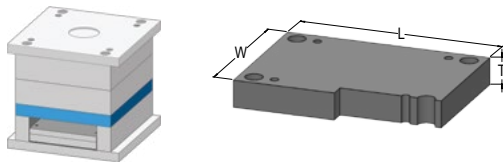
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 |
|-----|-----|----|------|------|------|------|------|------|------|---------|------|----------|
| 156 | 156 | 17 | • | | • | • | • | • | • | | • | • |
| | | 22 | • | • | • | • | • | • | • | | • | • |
| | | 27 | • | • | • | • | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • | • | • |
| | | 96 | • | | | | | | • | • | | |

• KMR20



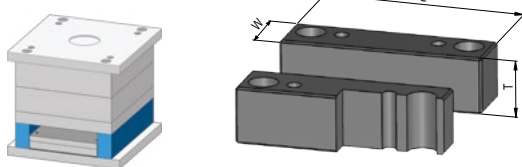
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|----|----|------|
| 156 | 156 | 36 | 80 | 20 | • |
| | | 46 | | 25 | • |
| | | 56 | | | • |

• KM30



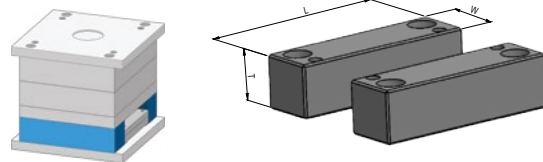
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 156 | 17 | • | • | • |
| | | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | | • |
| | | 66 | • | | |

• KM40 ◦ KM42



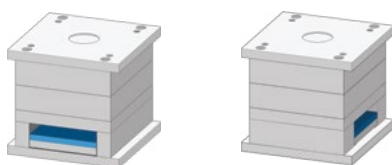
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 32 | 156 | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |

■ KM45

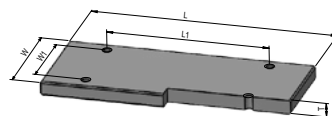


| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 51 | 156 | 46 | ■ | ■ |
| | | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |

• KM60 ◦ KM62

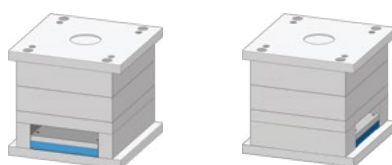


■ KM65

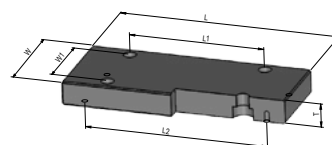


| | W | L | T | 1730 | 2085 |
|--------|----|-----|---|------|------|
| • KM60 | 90 | 156 | 9 | • | • |
| ■ KM65 | 52 | 156 | | ■ | ■ |

• KM70 ◦ KM72

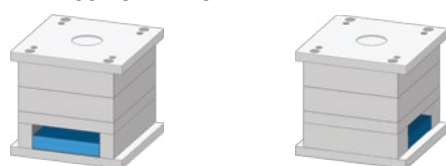


■ KM75

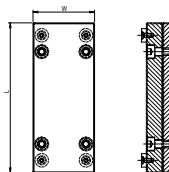


| | W | L | T | 1730 | 2085 | 2312 |
|--------|----|-----|----|------|------|------|
| • KM70 | 90 | 156 | 17 | • | • | • |
| ■ KM75 | 52 | 156 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



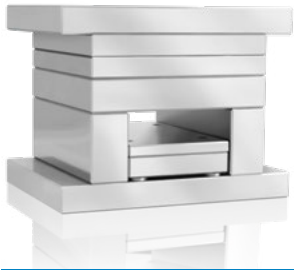
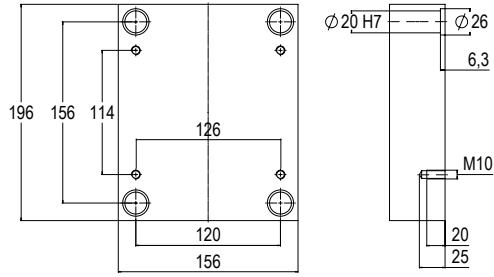
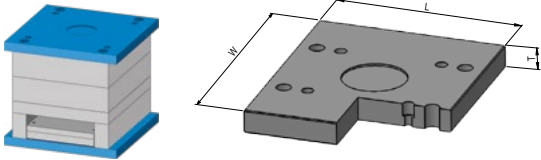
| | W | L | 1730 | 2085 |
|-----------|----|-----|------|------|
| • KM60-70 | 90 | 156 | • | • |
| ■ KM65-75 | 52 | 156 | ■ | ■ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

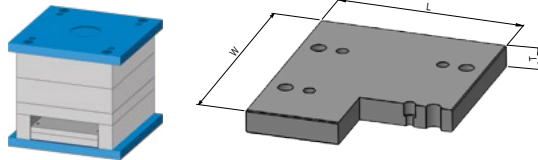
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

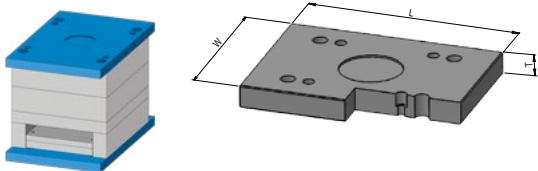
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 serie 027 épaisseur
1730 acier


156 X 196

• KM10


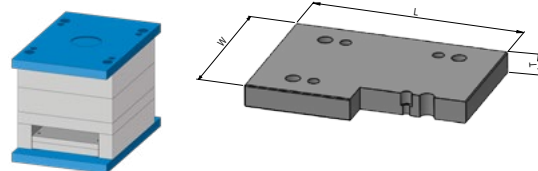
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 206 | 196 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM11


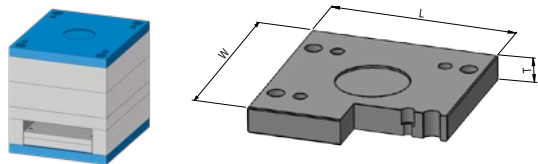
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 206 | 196 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM12


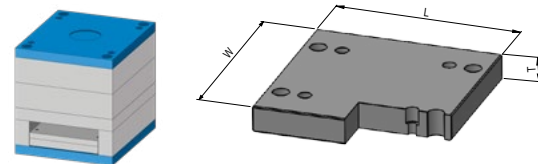
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM13


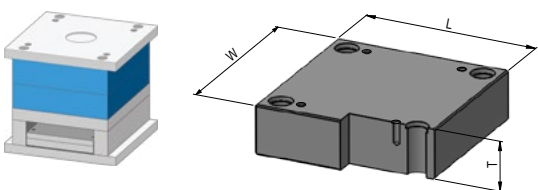
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 196 | 17 | • | • | • |
| | | 22 | • | • | • |

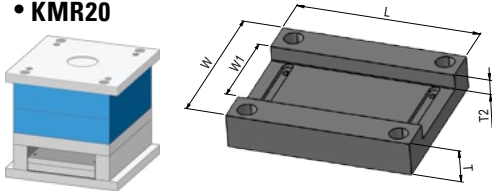
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 156 | 196 | 17 | • | • | • | • |
| | | 22 | • | • | • | • |

• KM20 ◦ KM252


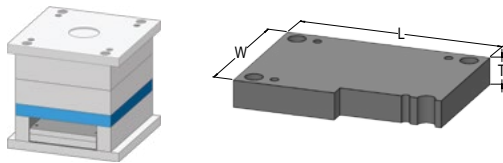
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | | | |
|-----|-----|----|------|------|------|------|------|------|------|---------|------|----------|---|---|---|
| 156 | 196 | 17 | • | | • | ◦ | • | ◦ | | ◦ | • | ◦ | • | ◦ | |
| | | 22 | • | • | • | ◦ | • | ◦ | | | • | ◦ | • | ◦ | |
| | | 27 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 36 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | | | | | | • | • | | | | | |

• KMR20



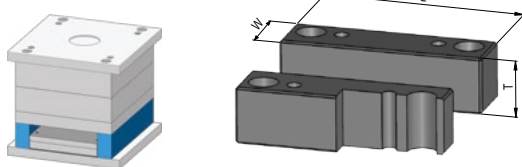
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|----|----|------|
| 156 | 196 | 36 | 80 | 20 | • |
| | | 46 | | 25 | • |
| | | 56 | | | • |

• KM30



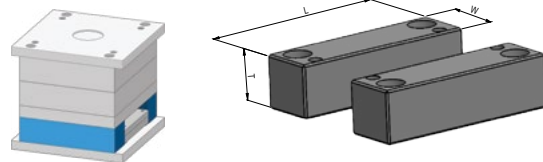
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 196 | 17 | • | • | • |
| | | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | | • |
| | | 66 | • | | |

• KM40 ◦ KM42



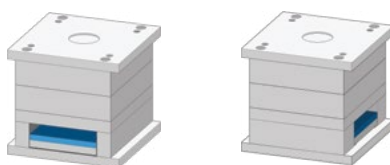
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 32 | 196 | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |

■ KM45

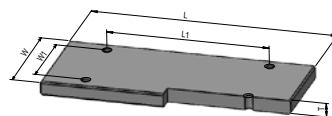


| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 52 | 156 | 46 | ■ | ■ |
| | | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62

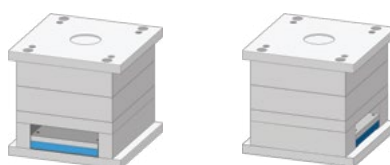


■ KM65

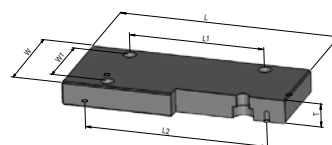


| | W | L | T | 1730 | 2085 |
|--------|----|-----|---|------|------|
| • KM60 | 90 | 196 | 9 | • | • |
| ■ KM65 | 90 | 156 | | ■ | ■ |

• KM70 ◦ KM72

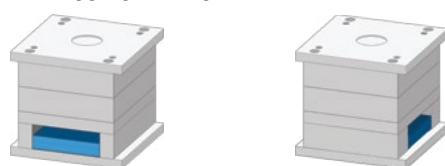


■ KM75

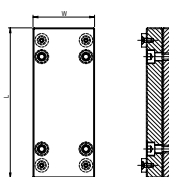


| | W | L | T | 1730 | 2085 | 2312 |
|--------|----|-----|----|------|------|------|
| • KM70 | 90 | 196 | 17 | • | • | • |
| ■ KM75 | 90 | 156 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



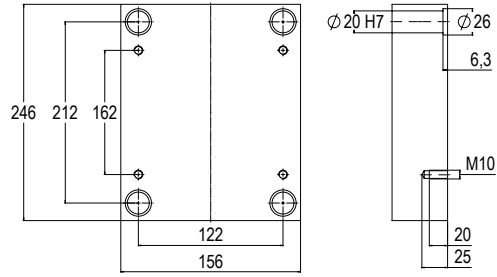
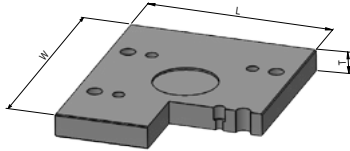
| | W | L | 1730 | 2085 |
|-----------|----|-----|------|------|
| • KM60-70 | 90 | 196 | • | • |
| ■ KM65-75 | 90 | 156 | ■ | ■ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

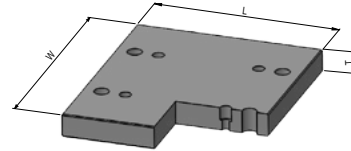
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

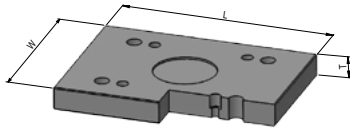
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier


156 X 246

• KM10


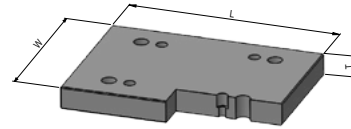
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM11


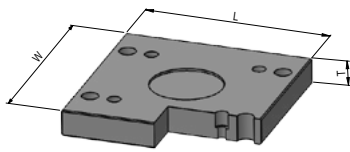
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM12


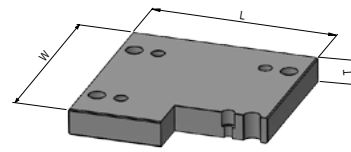
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM13


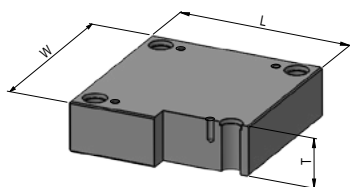
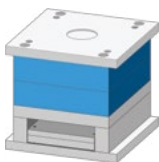
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 246 | 17 | • | • | • |
| | | 22 | • | • | • |

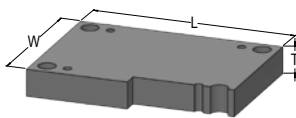
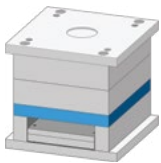
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 156 | 246 | 17 | • | • | • | • |
| | | 22 | • | • | • | • |

• KM20 ◦ KM252


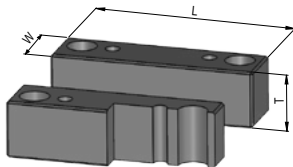
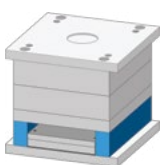
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | | |
|-----|-----|----|------|------|------|------|------|------|------|---------|------|----------|---|---|
| 156 | 246 | 17 | • | | • | ◦ | • | ◦ | | ◦ | • | ◦ | • | |
| | | 22 | • | • | ◦ | • | ◦ | • | ◦ | | • | ◦ | • | |
| | | 27 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • |
| | | 36 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | | • | ◦ | • |
| | | 96 | • | | | | | | • | • | | | | |

• KM30



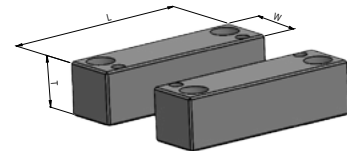
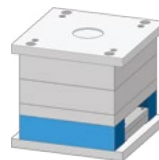
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 246 | 22 | ● | ● | ● |
| | | 27 | ● | ● | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |

• KM40 ◦ KM42



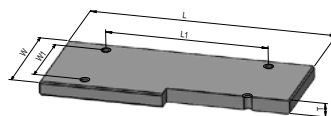
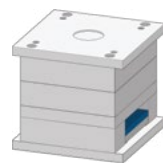
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 32 | 246 | 46 | ● | ● |
| | | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| 96 | ● | ● | | |

■ KM45



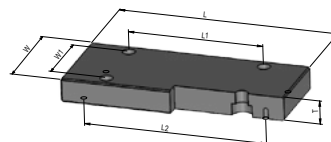
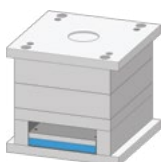
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 51 | 156 | 46 | ■ | ■ |
| | | 56 | ■ | ■ |
| | | 76 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|---|------|------|
| ● KM60 | 90 | 246 | 9 | ● | ● |
| ■ KM65 | 142 | 156 | | ■ | ■ |

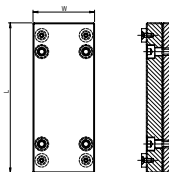
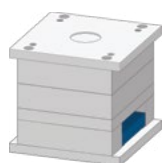
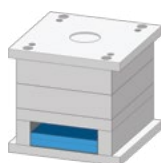
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 90 | 246 | 17 | ● | ● | ● |
| ■ KM75 | 142 | 156 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



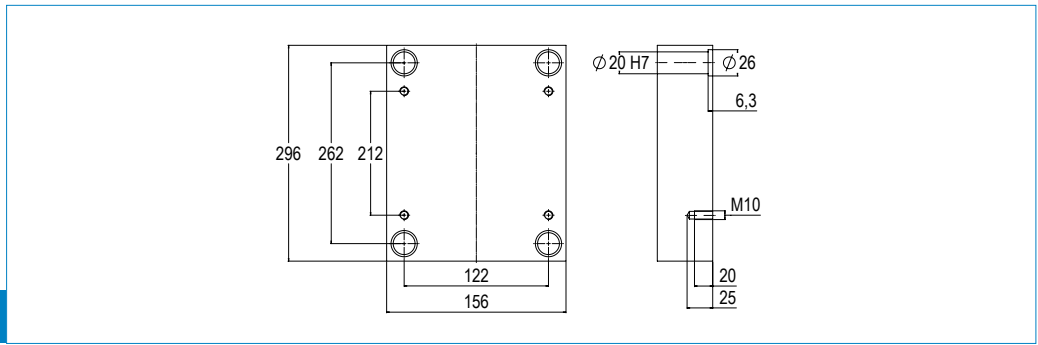
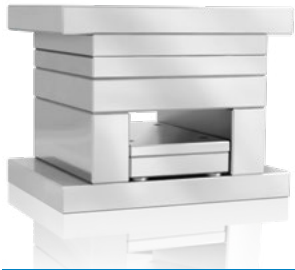
| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 90 | 246 | ● | ● |
| ■ KM65-75 | 142 | 156 | ■ | ■ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

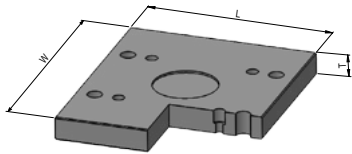
KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



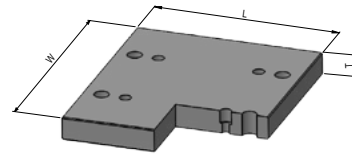
156 X 296

• **KM10**



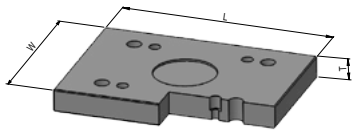
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 296 | 27 | • | • | • |

• **KM11**



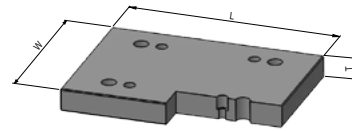
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 296 | 27 | • | • | • |

• **KM12**



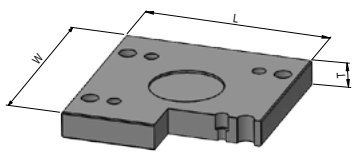
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 396 | 27 | • | • | • |

• **KM13**



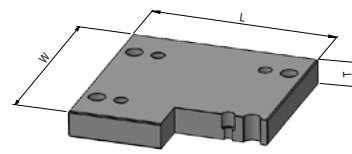
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 396 | 27 | | | • |

• **KM15**



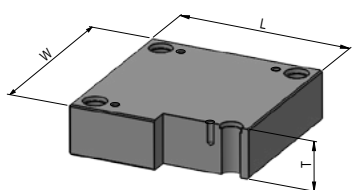
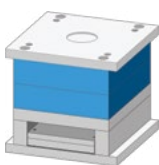
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 296 | 22 | • | • | • |

• **KM16**



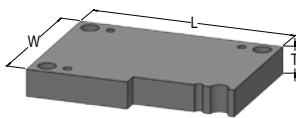
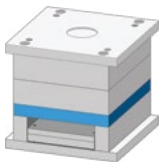
| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 156 | 296 | 22 | • | • | • | • |

• **KM20** ◦ **KM252**



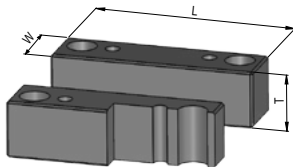
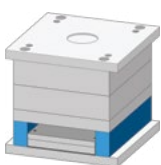
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | Toolox33 | |
|-----|-----|----|------|------|------|------|------|------|----------|---|
| 156 | 296 | 17 | • | | • | ◦ | • | • | • | ◦ |
| | | 22 | • | • | • | ◦ | • | • | • | ◦ |
| | | 27 | • | • | • | ◦ | • | • | • | ◦ |
| | | 36 | • | • | • | ◦ | • | • | • | ◦ |
| | | 46 | • | • | • | ◦ | • | • | • | ◦ |
| | | 56 | • | • | • | ◦ | • | • | • | ◦ |
| | | 66 | • | • | • | ◦ | • | • | • | ◦ |
| | | 76 | • | • | • | ◦ | • | • | • | ◦ |
| | | 86 | • | • | • | ◦ | • | • | • | ◦ |

• KM30



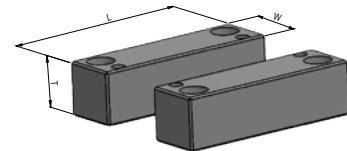
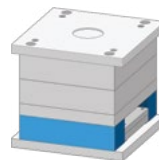
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 296 | 27 | ● | ● | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | | ● |

• KM40 ◦ KM42



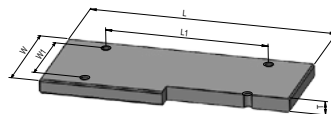
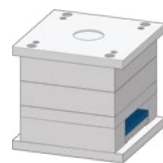
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 32 | 296 | 46 | ● | ● |
| | | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |

■ KM45



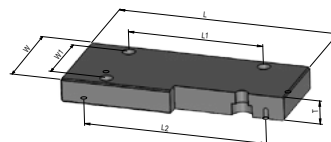
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 51 | 156 | 46 | ■ | ■ |
| | | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 90 | 296 | 12 | ● | ● |
| ■ KM65 | 190 | 156 | | ■ | ■ |

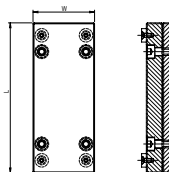
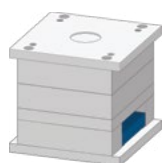
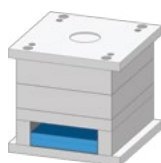
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 90 | 296 | 17 | ● | ● | ● |
| ■ KM75 | 190 | 156 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 90 | 296 | ● | ● |
| ■ KM65-75 | 190 | 156 | ■ | ■ |

[KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

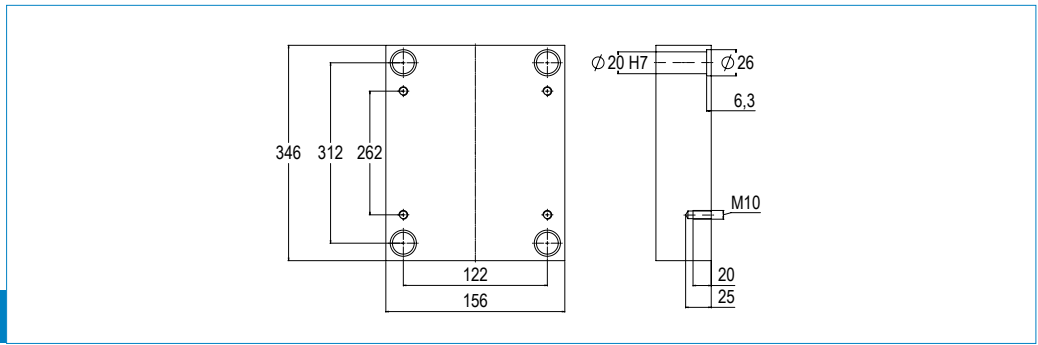
[KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

[KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

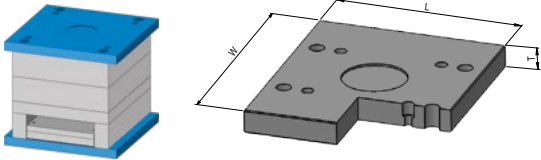
[KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



156 X 346

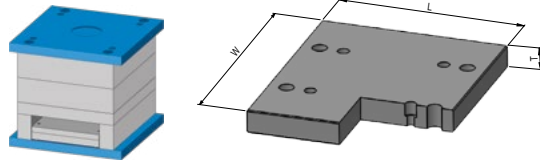


• KM10



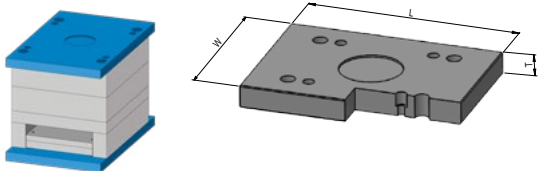
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 346 | 27 | • | • | • |

• KM11



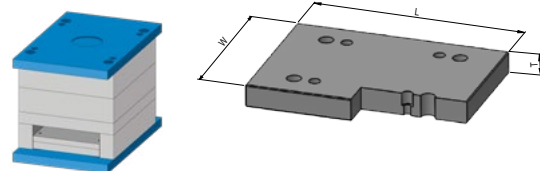
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 346 | 27 | • | • | • |

• KM12



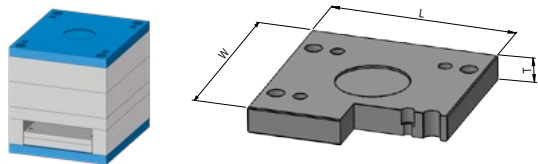
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 396 | 27 | • | • | • |

• KM13



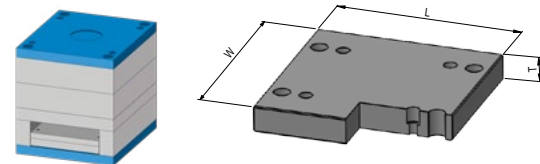
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 396 | 27 | • | • | • |

• KM15



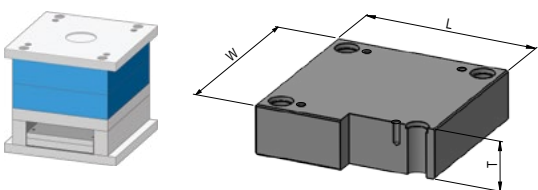
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 346 | 22 | • | • | • |

• KM16



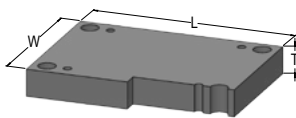
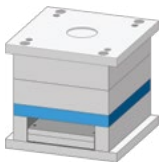
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 346 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM20 ◦ KM252



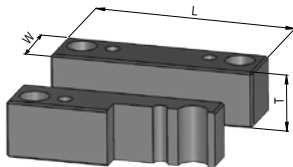
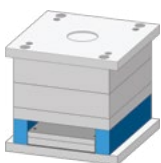
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2767 | Toolox33 | |
|-----|-----|----|------|------|------|------|------|------|------|----------|---|
| 156 | 346 | 17 | • | | • | ◦ | • | ◦ | • | ◦ | |
| | | 22 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 27 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 36 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 46 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |

• KM30



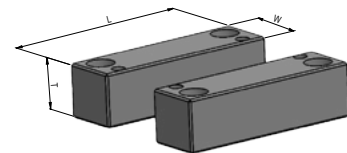
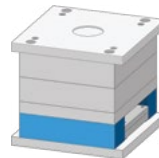
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 156 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



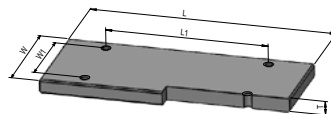
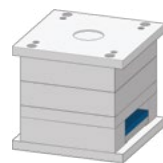
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 32 | 346 | 46 | • | • |
| | | 56 | • | • |
| | | 76 | • | • |
| | | 86 | • | |
| | | 96 | | • |

■ KM45



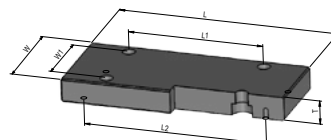
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 51 | 156 | 46 | ■ | ■ |
| | | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



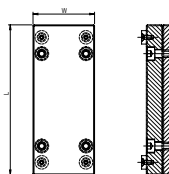
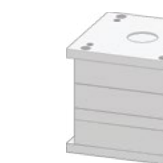
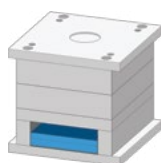
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 90 | 346 | 12 | • | • |
| ■ KM65 | 240 | 156 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 90 | 346 | 17 | • | • | • |
| ■ KM75 | 240 | 156 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



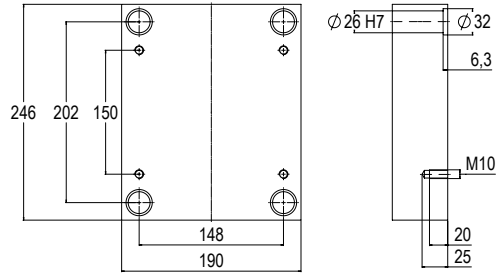
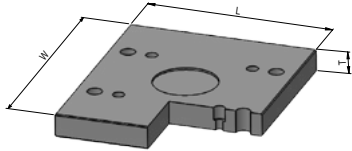
| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 90 | 346 | • | • |
| ■ KM65-75 | 240 | 156 | ■ | ■ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

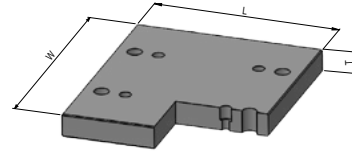
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

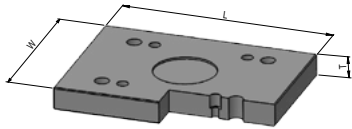
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier


190 X 246

• KM10


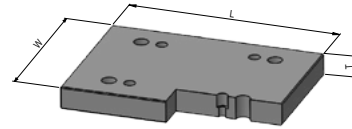
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 254 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM11


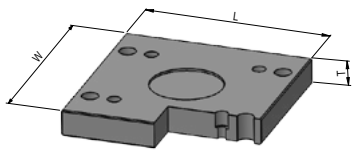
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 254 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM12


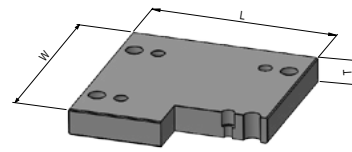
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 190 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM13


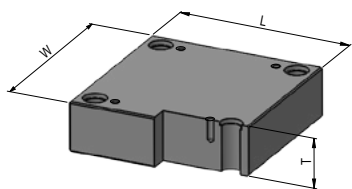
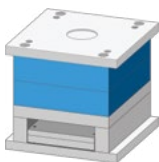
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 190 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 190 | 246 | 17 | • | • | • |
| | | 22 | • | • | • |

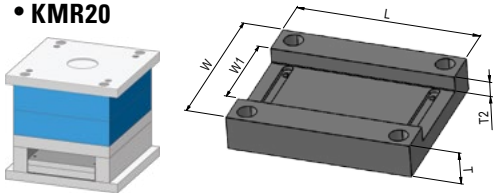
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 190 | 246 | 17 | • | • | • | • |
| | | 22 | • | • | • | • |

• KM20 ◦ KM252


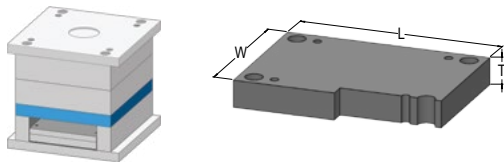
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | | | |
|-----|-----|----|------|------|------|------|------|------|------|---------|------|----------|---|---|---|
| 190 | 246 | 17 | • | | • | ◦ | • | ◦ | | | • | ◦ | • | ◦ | |
| | | 22 | • | | • | ◦ | • | ◦ | | | • | ◦ | • | ◦ | |
| | | 27 | • | • | ◦ | • | • | • | • | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 36 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |

• KMR20



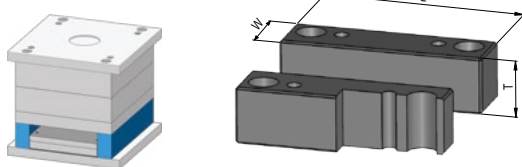
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|-----|----|------|
| 190 | 246 | 46 | 100 | 25 | • |
| | | 56 | | 32 | • |
| | | 66 | | 40 | • |

• KM30



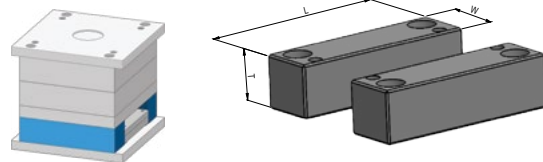
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 190 | 246 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



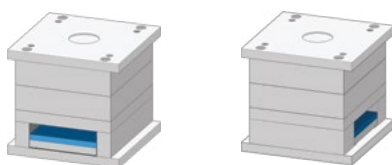
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 38 | 246 | 46 | • | • |
| | | 56 | • | • |
| | | 76 | • | • |

■ KM45

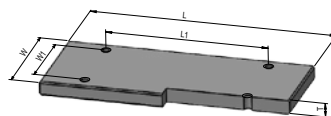


| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 58 | 190 | 46 | ■ | ■ |
| | | 56 | ■ | ■ |
| | | 76 | ■ | ■ |

• KM60 ◦ KM62

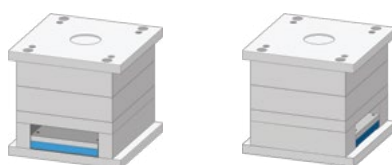


■ KM65

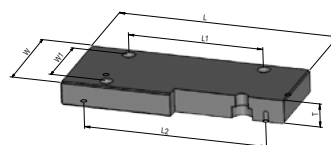


| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 112 | 246 | 12 | • | • |
| ■ KM65 | 128 | 190 | | ■ | ■ |

• KM70 ◦ KM72

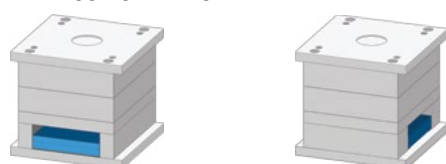


■ KM75

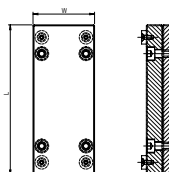


| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 112 | 246 | 17 | • | • | • |
| ■ KM75 | 128 | 190 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



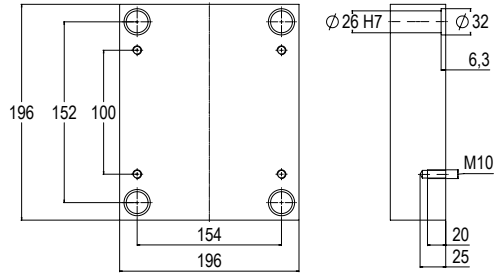
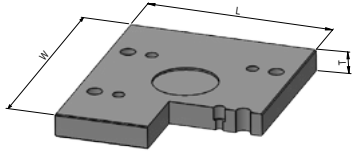
| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 112 | 246 | • | • |
| ■ KM65-75 | 128 | 190 | ■ | ■ |

[KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

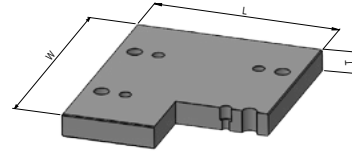
[KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

[KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

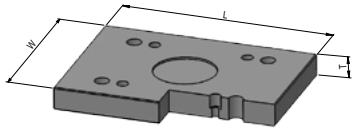
[KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier


196 X 196

• KM10


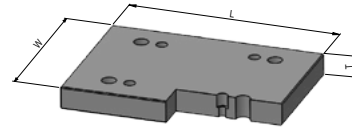
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 196 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM11


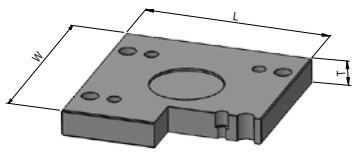
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 196 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM12


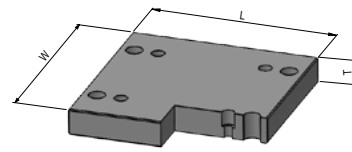
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM13


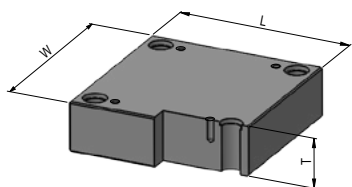
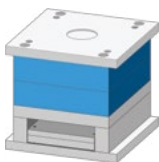
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 196 | 17 | • | • | • |
| | | 22 | • | • | • |

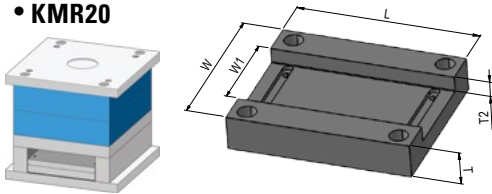
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 196 | 196 | 17 | • | • | • | • |
| | | 22 | • | • | • | • |

• KM20 ◦ KM252


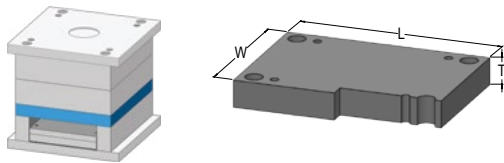
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 |
|-----|-----|-----|------|------|------|------|------|------|------|---------|------|----------|
| 196 | 196 | 17 | • | | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 22 | • | | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 27 | • | • | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 36 | • | • | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 46 | • | • | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | • | | ◦ | • | ◦ |
| | | 116 | • | • | | | | | • | • | | |

• KMR20



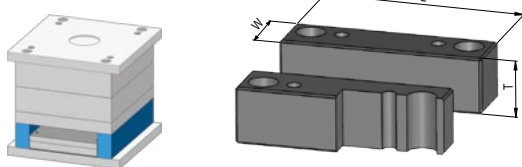
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|-----|----|------|
| 196 | 196 | 46 | 100 | 25 | • |
| | | 56 | | 32 | • |
| | | 66 | | 40 | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 196 | 17 | • | • | • |
| | | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |

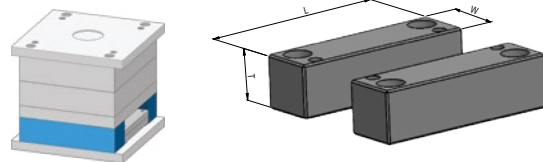
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 38 | 196 | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |

| W | L | T | 1730 |
|----|-----|-----|------|
| 52 | 196 | 46 | ◦ |
| | | 56 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |

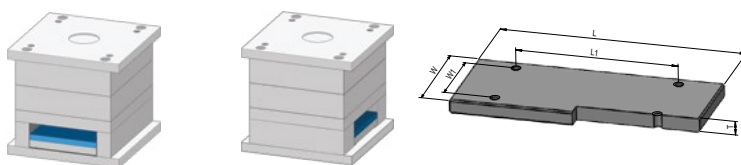
■ KM45



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 58 | 196 | 46 | ■ | ■ |
| | | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 76 | ■ | ■ |

• KM60 ◦ KM62

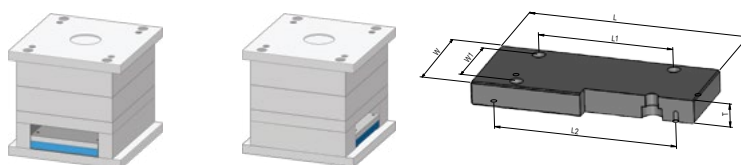
■ KM65



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 118 | 196 | 12 | • | • |
| ◦ KM62 | 88 | 196 | | ◦ | |
| ■ KM65 | 78 | 196 | | ■ | ■ |

• KM70 ◦ KM72

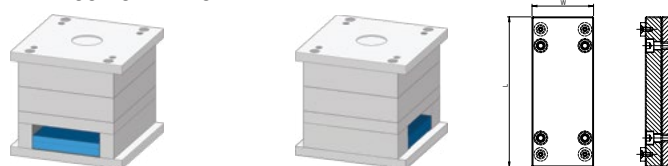
■ KM75



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 118 | 196 | 17 | • | • | • |
| ◦ KM72 | 88 | 196 | | ◦ | | ◦ |
| ■ KM75 | 78 | 196 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 118 | 196 | • | • |
| ■ KM65-75 | 78 | 196 | ■ | ■ |

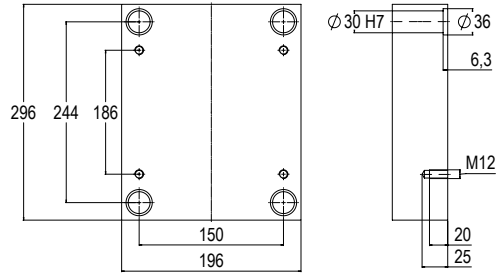
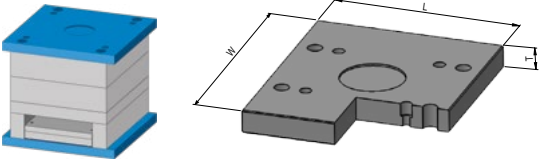
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 88 | 196 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

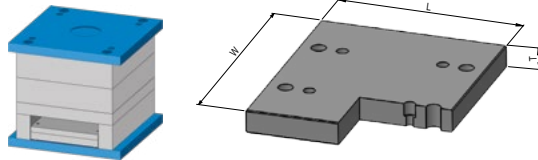
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

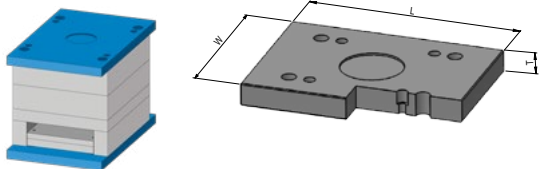
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier


196 X 296

• KM10


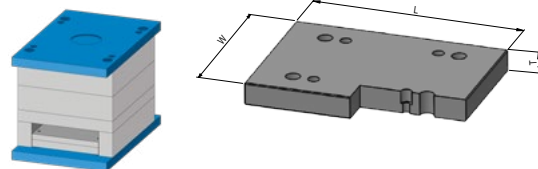
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11


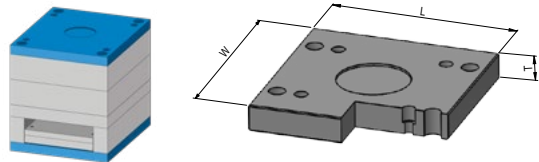
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12


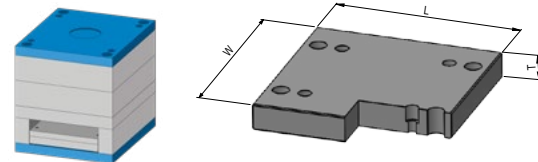
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13


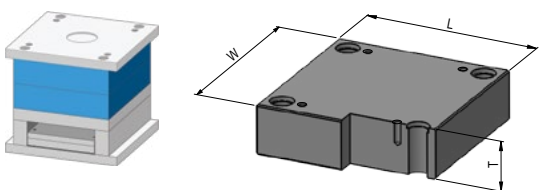
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

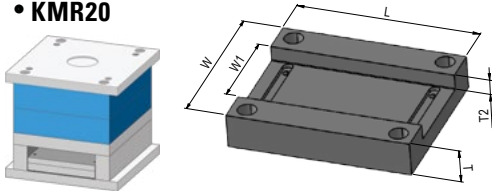
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 196 | 296 | 17 | • | • | • | |
| | | 22 | • | • | | • |
| | | 27 | • | • | | • |

• KM20 ◦ KM252


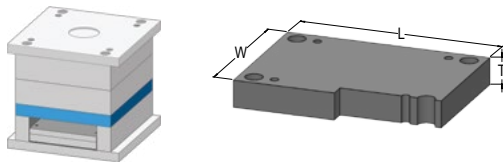
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | | | |
|-----|-----|-----|------|------|------|------|------|------|------|---------|------|----------|---|---|---|
| 196 | 296 | 17 | • | | • | ◦ | • | ◦ | ◦ | | • | ◦ | • | ◦ | |
| | | 22 | • | | ◦ | ◦ | | • | ◦ | | • | ◦ | • | ◦ | |
| | | 27 | • | • | ◦ | • | • | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 36 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | • | • | ◦ | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | • | ◦ |
| | | 116 | • | | | | • | • | | | | | | | |

• KMR20



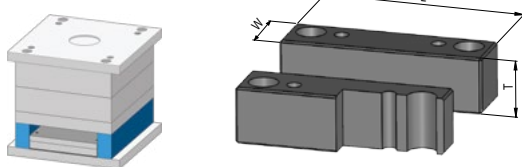
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|-----|----|------|
| 196 | 296 | 46 | 100 | 25 | • |
| | | 56 | | 32 | • |
| | | 66 | | 40 | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 296 | 22 | • | | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | | • |
| | | 66 | • | | • |

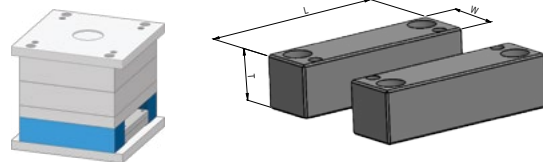
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 296 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |

| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 296 | 56 | ◦ |
| | | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |

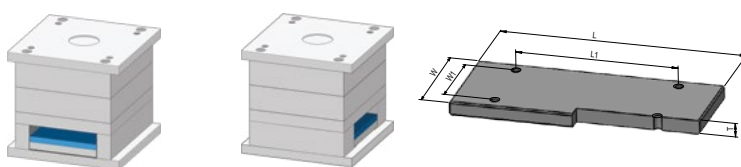
■ KM45



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 68 | 196 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62

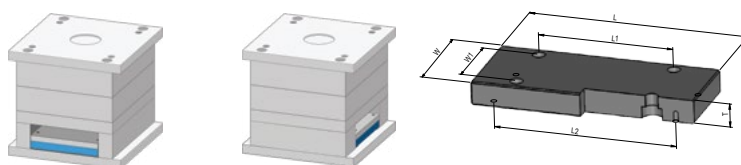
■ KM65



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 108 | 296 | 12 | • | • |
| ◦ KM62 | 76 | 296 | | ◦ | |
| ■ KM65 | 158 | 196 | | ■ | ■ |

• KM70 ◦ KM72

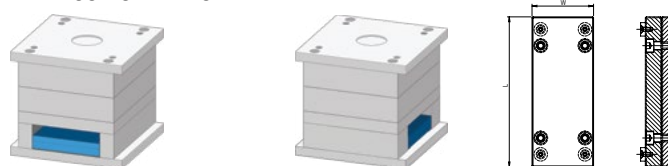
■ KM75



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 108 | 296 | 17 | • | • | • |
| ◦ KM72 | 76 | 296 | | ◦ | | ◦ |
| ■ KM75 | 158 | 196 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 108 | 296 | • | • |
| ■ KM65-75 | 158 | 196 | ■ | ■ |

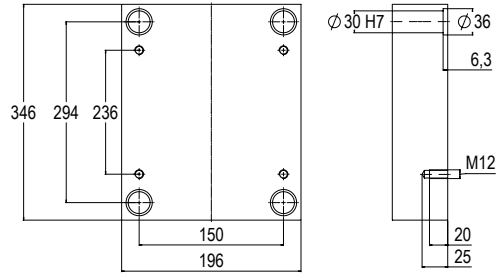
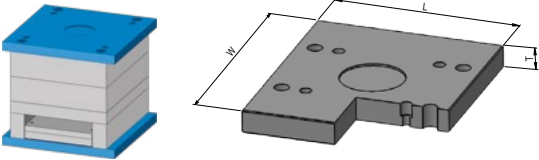
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 76 | 296 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

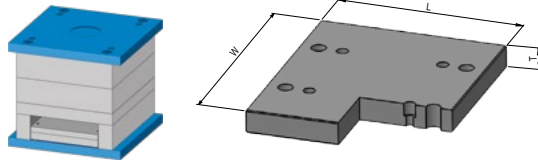
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

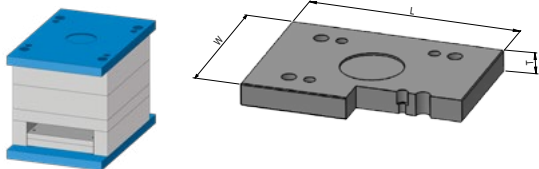
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier


196 X 346

• KM10


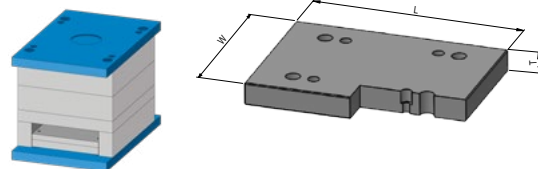
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11


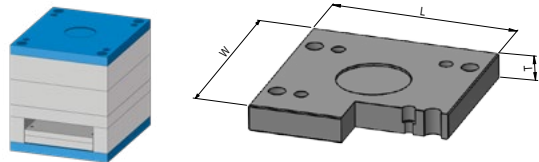
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12


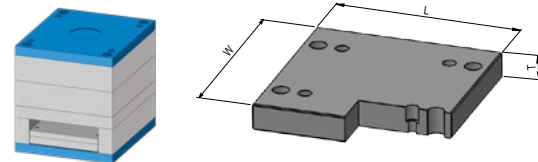
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13


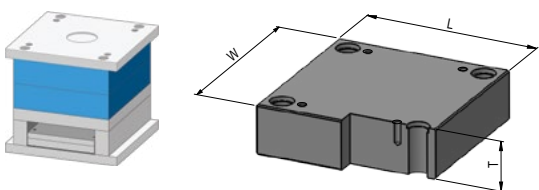
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 396 | 22 | • | • | • |
| | | 27 | • | • | • |

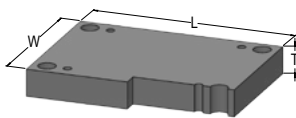
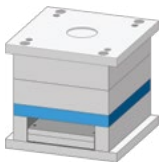
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 196 | 296 | 17 | • | • | • | |
| | | 22 | • | • | | • |
| | | 27 | • | • | | • |

• KM20 ◦ KM252


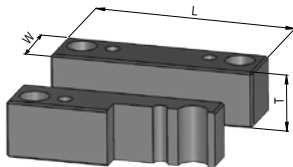
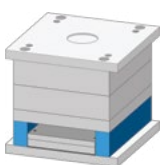
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|------|---------|------|----------|---|
| 196 | 346 | 17 | • | | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 22 | • | | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 27 | • | | ◦ | • | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 36 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 46 | • | | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 56 | • | | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 66 | • | | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 76 | • | | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 86 | • | | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 96 | • | | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 116 | | | | • | • | | | | | |

• KM30



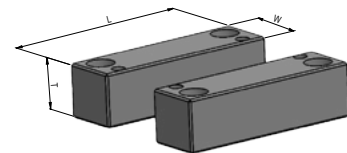
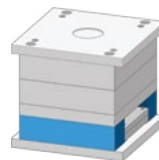
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 346 | 22 | • | | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 346 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |

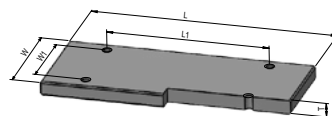
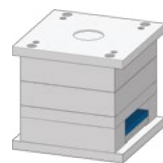
■ KM45



| W | L | T | 1730 |
|----|-----|----|------|
| 58 | 346 | 46 | ◉ |
| | | 56 | ◉ |
| | | 66 | ◉ |
| | | 76 | ◉ |
| | | 86 | ◉ |
| | | 96 | ◉ |

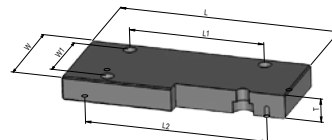
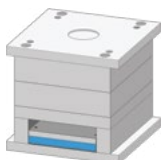
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 68 | 196 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62



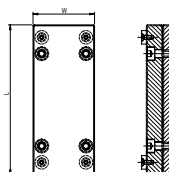
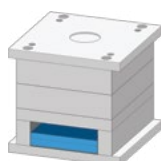
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 108 | 346 | 12 | • | • |
| ◉ KM62 | 76 | 346 | | ◉ | |
| ■ KM65 | 208 | 196 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 108 | 346 | 17 | • | • | • |
| ◉ KM72 | 76 | 346 | | ◉ | | ◉ |
| ■ KM75 | 208 | 196 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 108 | 346 | • | • |
| ■ KM65-75 | 208 | 196 | ■ | ■ |

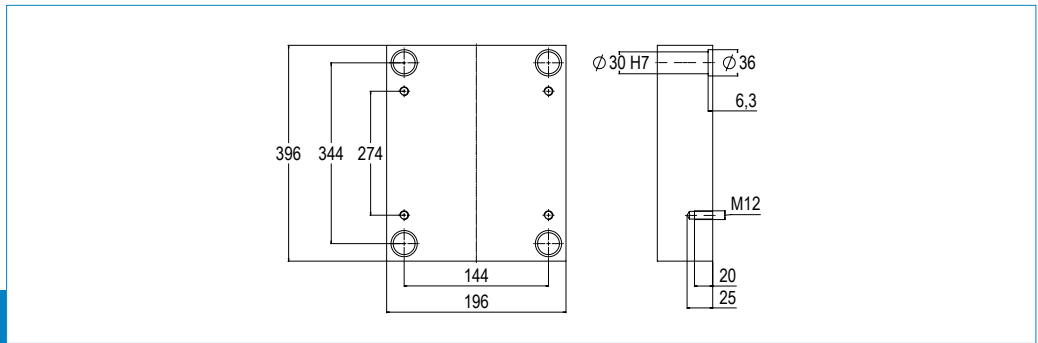
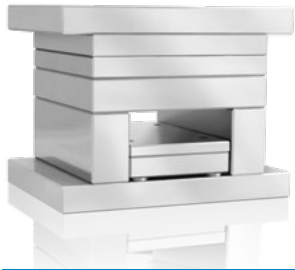
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 76 | 346 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

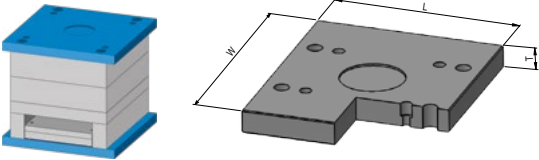
KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



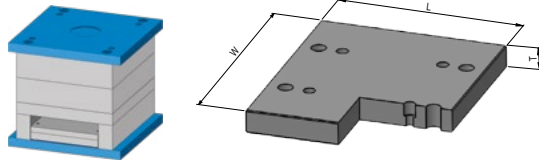
196 X 396

• **KM10**



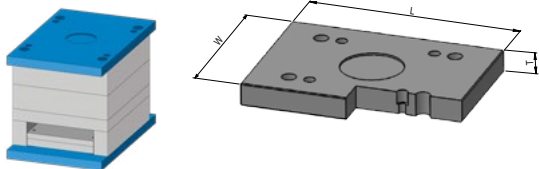
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 396 | 36 | • | • | • |

• **KM11**



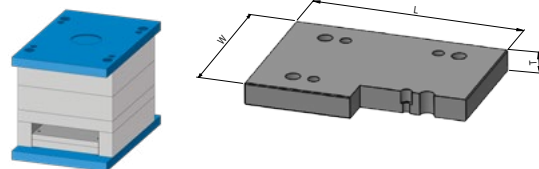
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 396 | 36 | • | • | • |

• **KM12**



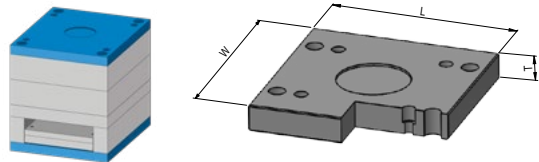
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 446 | 36 | • | • | • |

• **KM13**



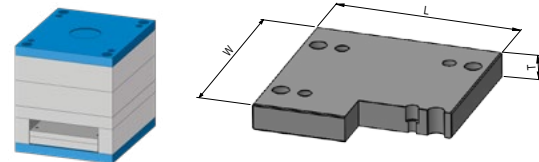
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 446 | 36 | • | • | • |

• **KM15**



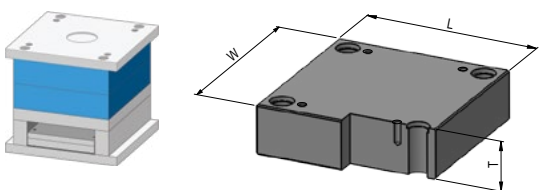
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 396 | 27 | • | • | • |

• **KM16**



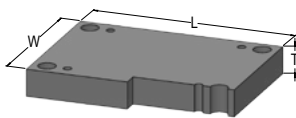
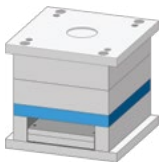
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 396 | 27 | • | • | • |

• **KM20** • **KM252**



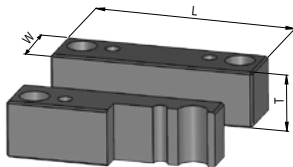
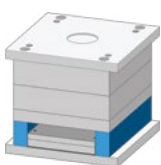
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 |
|-----|-----|-----|------|------|------|------|----------|
| 196 | 396 | 22 | • | • | • | • | • |
| | | 27 | • | • | • | • | • |
| | | 36 | • | • | • | • | • |
| | | 46 | • | • | • | • | • |
| | | 56 | • | • | • | • | • |
| | | 66 | • | • | • | • | • |
| | | 76 | • | • | • | • | • |
| | | 86 | • | • | • | • | • |
| | | 96 | • | • | • | • | • |
| | | 116 | | | | • | • |

• KM30



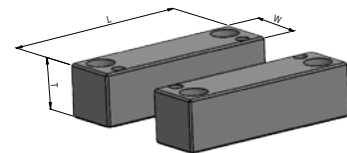
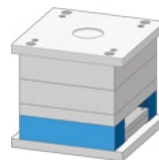
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 396 | 22 | • | | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|-----|-----|----|------|------|
| 43 | 396 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| 116 | • | • | | |

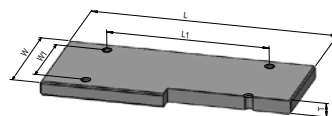
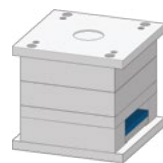
■ KM45



| W | L | T | 1730 |
|-----|-----|----|------|
| 58 | 396 | 46 | ◉ |
| | | 56 | ◉ |
| | | 66 | ◉ |
| | | 76 | ◉ |
| | | 86 | ◉ |
| | | 96 | ◉ |
| 116 | ◉ | | |

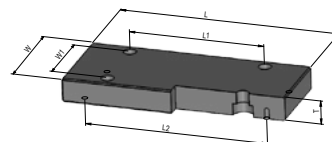
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 73 | 196 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 108 | 396 | 17 | • | • |
| ◉ KM62 | 76 | 396 | | ◉ | |
| ■ KM65 | 246 | 196 | | ■ | ■ |

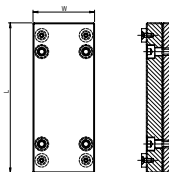
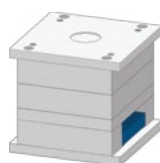
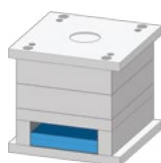
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 108 | 396 | 22 | • | • | • |
| ◉ KM72 | 76 | 396 | | ◉ | | ◉ |
| ■ KM75 | 246 | 196 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 108 | 396 | • | • |
| ■ KM65-75 | 246 | 196 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 76 | 396 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

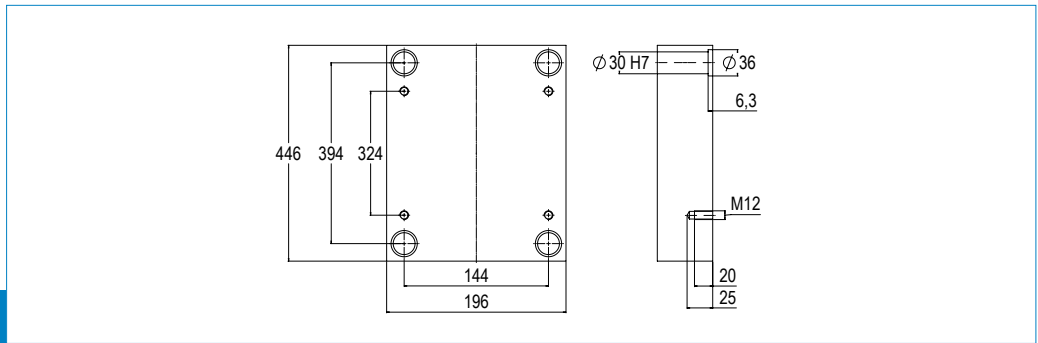
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

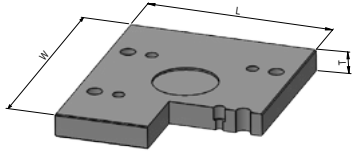
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



196 X 446

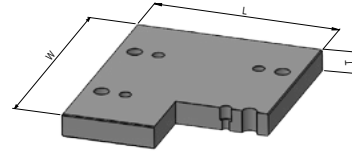


• KM10



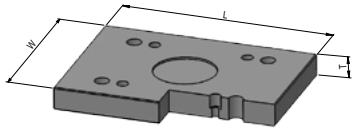
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 446 | 36 | • | • | • |

• KM11



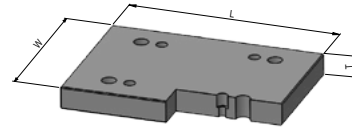
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 446 | 36 | • | • | • |

• KM12



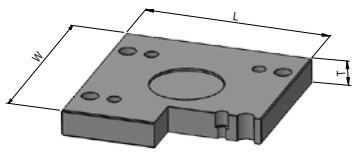
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 546 | 36 | • | • | • |

• KM13



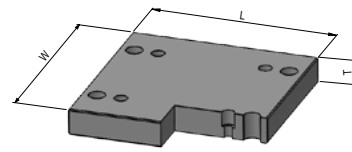
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 546 | 36 | • | • | • |

• KM15



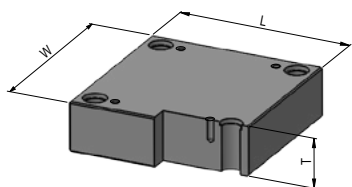
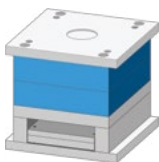
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 446 | 27 | • | • | • |

• KM16



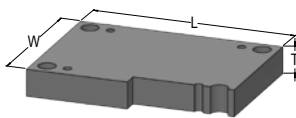
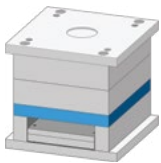
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 446 | 27 | • | • | • |

• KM20 ◦ KM252



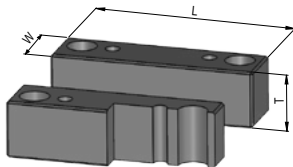
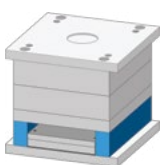
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2767 | Toolox33 | |
|-----|-----|----|------|------|------|------|------|------|------|----------|---|
| 196 | 446 | 22 | • | | • | ◦ | • | ◦ | • | ◦ | |
| | | 27 | | ◦ | • | ◦ | • | ◦ | • | ◦ | |
| | | 36 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 46 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | | | • | ◦ | • | ◦ | • | ◦ |

• KM30



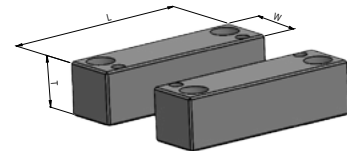
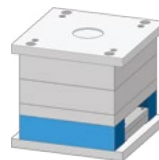
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 446 | 27 | • | | • |
| | | 36 | • | • | • |
| | | 46 | • | | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 43 | 446 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |

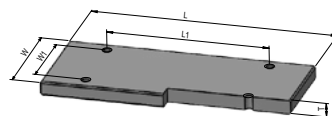
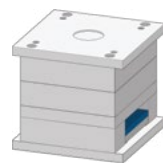
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 446 | 56 | ◉ |
| | | 66 | ◉ |
| | | 76 | ◉ |
| | | 86 | ◉ |
| | | 96 | ◉ |
| | | 116 | ◉ |

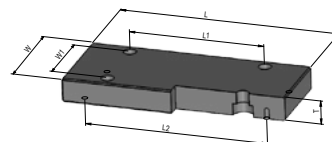
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 73 | 196 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 108 | 446 | 17 | • | • |
| ◉ KM62 | 76 | 446 | | ◉ | |
| ■ KM65 | 296 | 196 | | ■ | ■ |

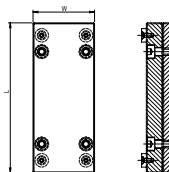
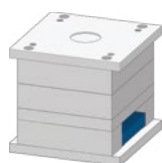
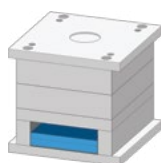
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 108 | 446 | 22 | • | • | • |
| ◉ KM72 | 76 | 446 | | ◉ | | ◉ |
| ■ KM75 | 296 | 196 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 108 | 446 | • | • |
| ■ KM65-75 | 296 | 196 | ■ | ■ |

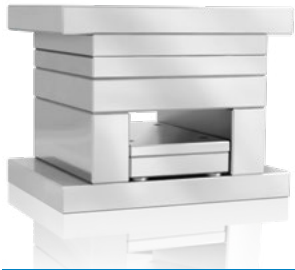
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 76 | 446 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

🛒 **KM0102462960271730**
KM010 type of plate
246296 series 027 thickness
1730 steel type

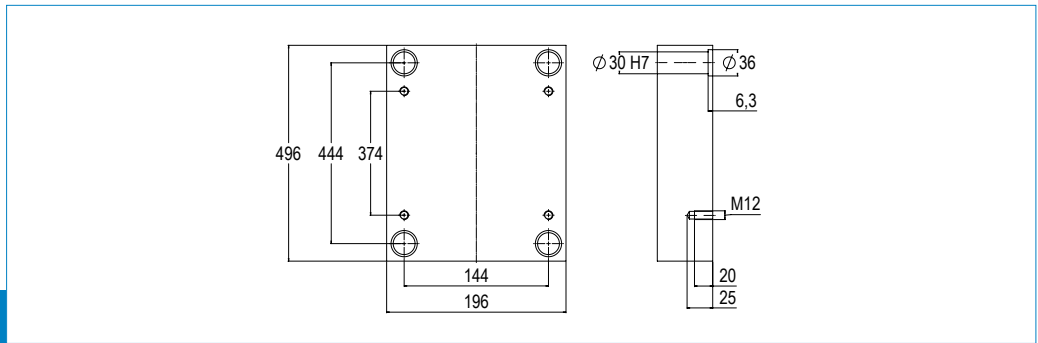
🛒 **KM0102462960271730**
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
246296 serie 027 dikte
1730 staalsort

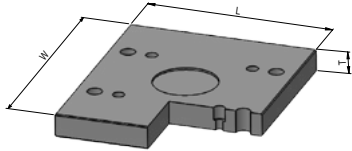
🛒 **KM0102462960271730**
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



196 X 496

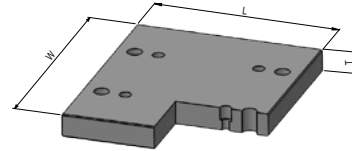


• KM10



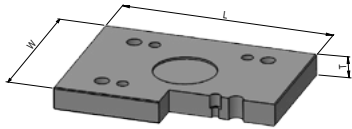
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 496 | 36 | • | • | • |

• KM11



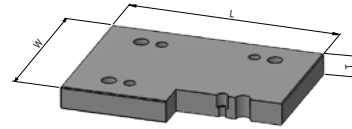
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 496 | 36 | • | • | • |

• KM12



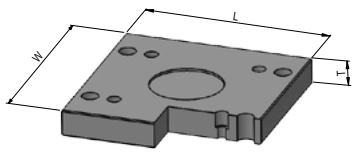
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 546 | 36 | • | • | • |

• KM13



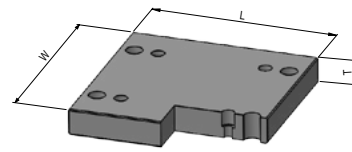
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 546 | 36 | • | • | • |

• KM15



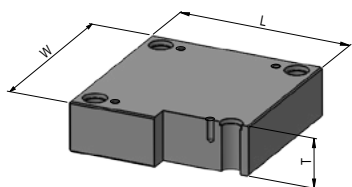
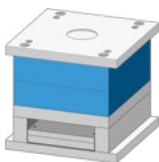
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 496 | 27 | • | • | • |

• KM16



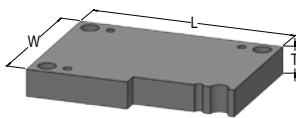
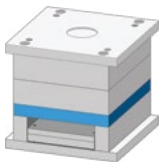
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 496 | 27 | • | • | • |

• KM20 ◦ KM252



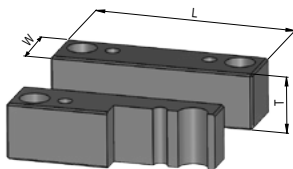
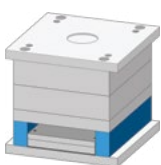
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2767 | Toolox33 | |
|-----|-----|----|------|------|------|------|------|------|------|----------|---|
| 196 | 496 | 22 | • | | • | ◦ | • | ◦ | • | ◦ | |
| | | 27 | | ◦ | • | ◦ | • | ◦ | • | ◦ | |
| | | 36 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 46 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | | | • | ◦ | • | ◦ | • | ◦ |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 196 | 496 | 27 | ● | | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | | ● |
| | | 56 | ● | | ● |

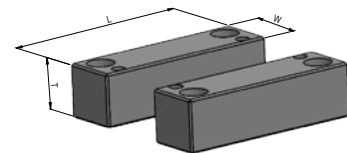
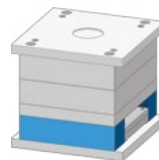
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 496 | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |

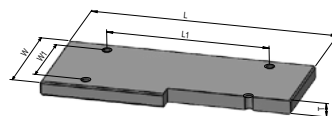
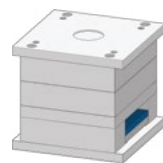
| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 496 | 56 | ⊙ |
| | | 66 | ⊙ |
| | | 76 | ⊙ |
| | | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |

■ KM45



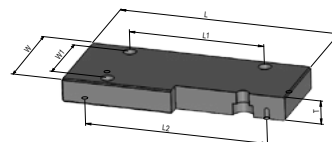
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 73 | 196 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62



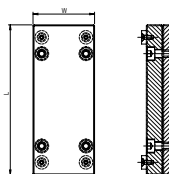
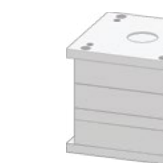
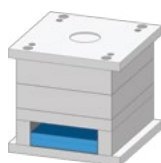
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 108 | 496 | 17 | ● | ● |
| ⊙ KM62 | 76 | 496 | | ⊙ | |
| ■ KM65 | 346 | 196 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 108 | 496 | 22 | ● | ● | ● |
| ⊙ KM72 | 76 | 496 | | ⊙ | | ⊙ |
| ■ KM75 | 346 | 196 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 108 | 496 | ● | ● |
| ■ KM65-75 | 346 | 196 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 76 | 496 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

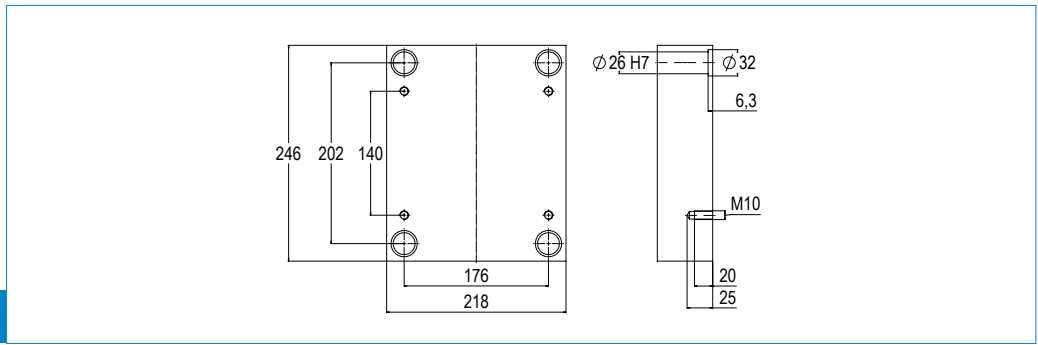
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

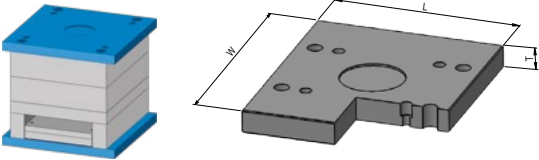
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



218 X 246

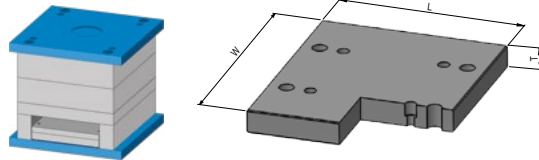


• **KM10**



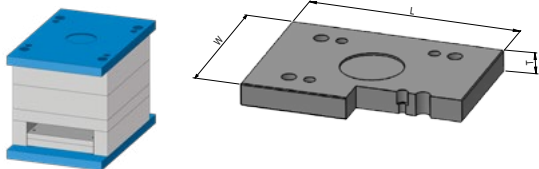
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 276 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |

• **KM11**



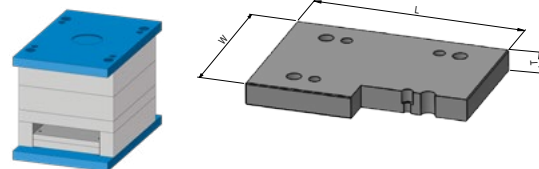
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 276 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |

• **KM12**



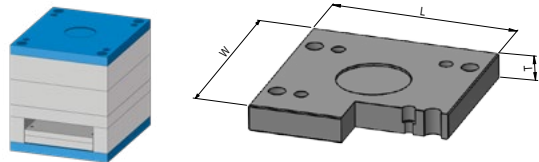
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 218 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• **KM13**



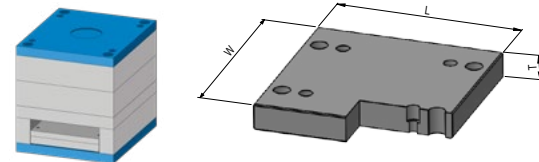
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 218 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• **KM15**



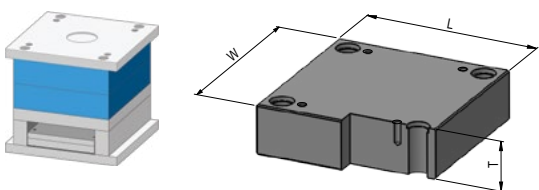
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 218 | 246 | 17 | • | • | • |
| | | 22 | • | • | • |

• **KM16**



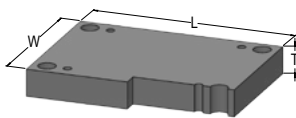
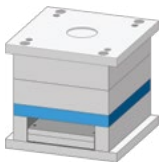
| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 218 | 246 | 17 | • | • | • | • |
| | | 22 | • | • | • | • |

• **KM20** • **KM252**



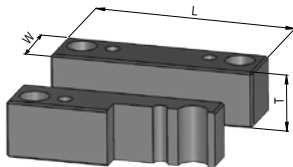
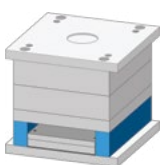
| W | L | T | 1730 | 2085 | 2162 | 2311 | 2312 | 2767 | Toolox33 |
|-----|-----|----|------|------|------|------|------|------|----------|
| 218 | 246 | 17 | • | • | • | • | • | • | • |
| | | 22 | • | • | • | • | • | • | • |
| | | 27 | • | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • |

• KM30



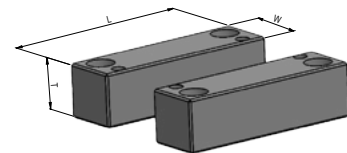
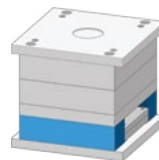
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 218 | 246 | 27 | ● | ● | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | | ● |
| | | 56 | ● | | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 38 | 246 | 46 | ● | ● |
| | | 56 | ● | ● |
| | | 76 | ● | ● |

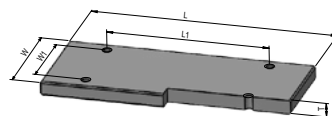
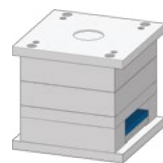
■ KM45



| W | L | T | 1730 |
|-----|-----|----|------|
| 52 | 246 | 46 | ○ |
| | | 56 | ○ |
| | | 66 | ○ |
| | | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| 116 | ○ | | |

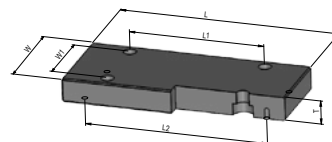
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 60 | 218 | 46 | ■ | ■ |
| | | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 140 | 246 | 12 | ● | ● |
| ○ KM62 | 110 | 246 | | ○ | |
| ■ KM65 | 124 | 218 | | ■ | ■ |

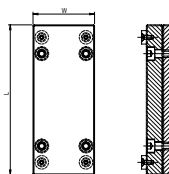
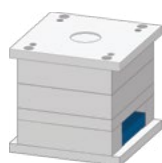
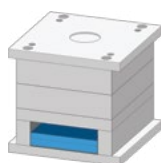
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 140 | 246 | 17 | ● | ● | ● |
| ○ KM72 | 110 | 246 | | ○ | | ○ |
| ■ KM75 | 124 | 218 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 140 | 246 | ● | ● |
| ■ KM65-75 | 124 | 218 | ■ | ■ |

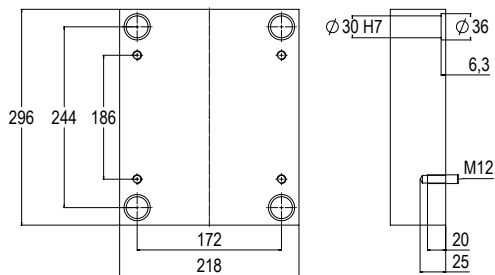
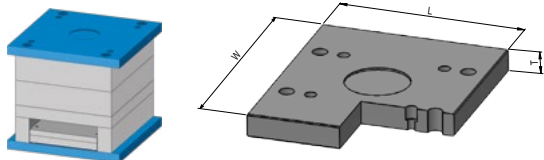
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 110 | 246 | ○ | | ○ | |
| KM72 | | | | ○ | ○ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

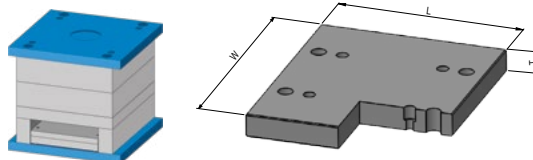
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

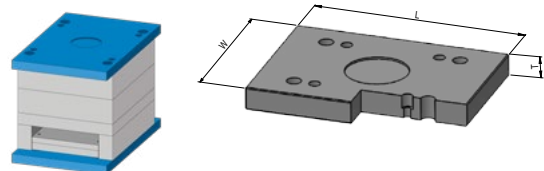
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier


218 X 296

• KM10


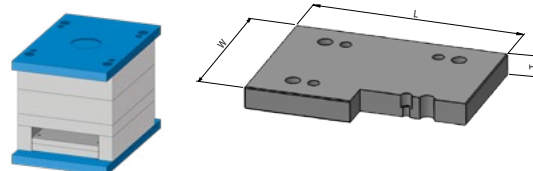
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 276 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11


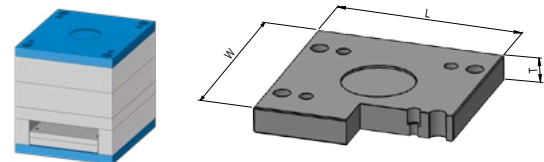
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 276 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12


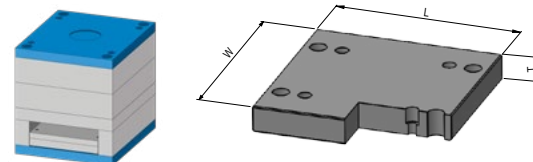
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 218 | 396 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13


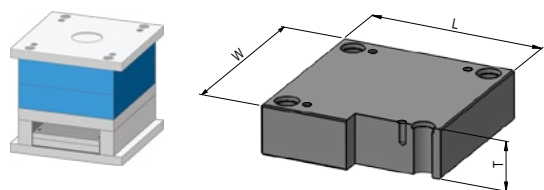
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 218 | 396 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 218 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

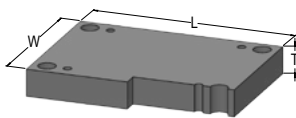
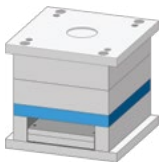
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 218 | 296 | 17 | • | • | • | |
| | | 22 | • | • | | • |
| | | 27 | • | • | | • |

• KM20 ◦ KM252


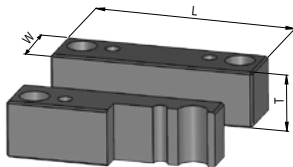
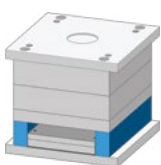
| W | L | T | 1730 | 2085 | 2162 | 2311 | 2312 | 2767 | Toolox33 |
|-----|-----|----|------|------|------|------|------|------|----------|
| 218 | 296 | 17 | • | • | • | • | • | • | • |
| | | 22 | • | • | • | • | • | • | • |
| | | 27 | • | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • |

• KM30



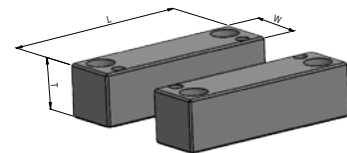
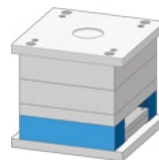
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 218 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 296 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |

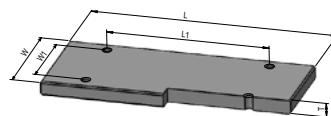
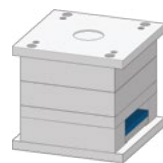
■ KM45



| W | L | T | 1730 |
|----|-----|----|------|
| 58 | 296 | 46 | ◉ |
| | | 56 | ◉ |
| | | 66 | ◉ |
| | | 76 | ◉ |
| | | 86 | ◉ |
| | | 96 | ◉ |

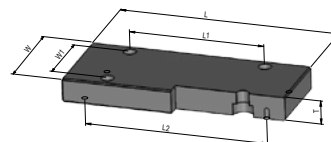
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 68 | 218 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62



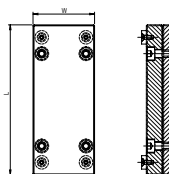
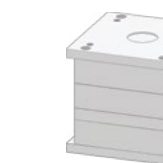
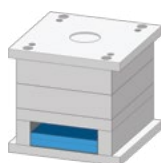
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 130 | 296 | 12 | • | • |
| ◉ KM62 | 98 | 296 | | ◉ | |
| ■ KM65 | 158 | 218 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 130 | 296 | 17 | • | • | • |
| ◉ KM72 | 98 | 296 | | ◉ | | ◉ |
| ■ KM75 | 158 | 218 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 130 | 296 | • | • |
| ■ KM65-75 | 158 | 218 | ■ | ■ |

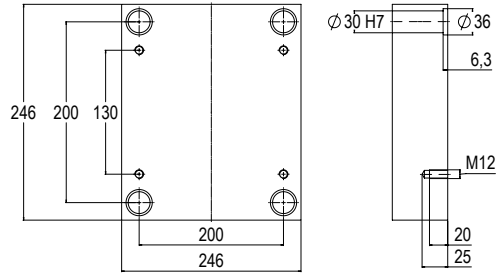
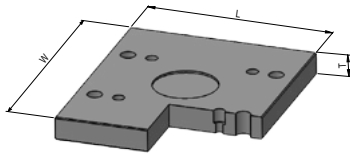
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 98 | 296 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

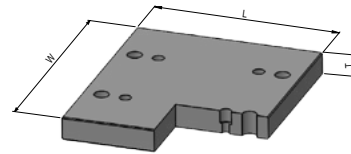
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

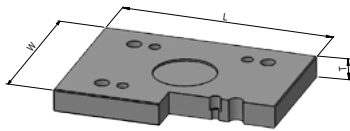
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier


246 X 246

• KM10


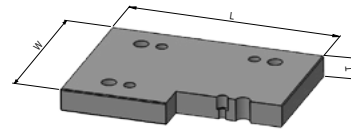
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 246 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11


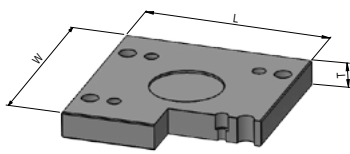
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 246 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12


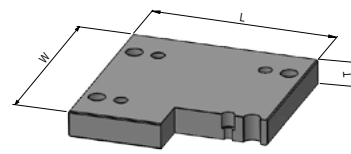
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13


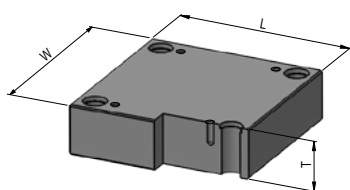
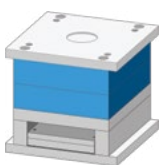
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |

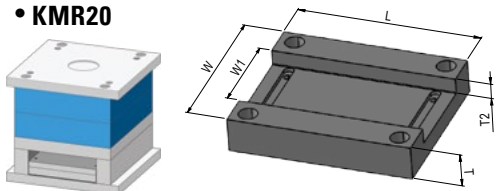
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 246 | 246 | 17 | • | • | • | |
| | | 22 | • | • | | • |
| | | 27 | • | • | | • |

• KM20 ◦ KM252


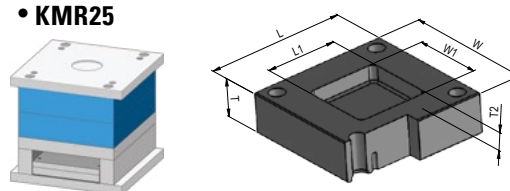
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|------|------|---------|------|----------|---|
| 246 | 246 | 17 | • | | ◦ | • | ◦ | • | ◦ | | • | ◦ | • |
| | | 22 | • | | ◦ | • | ◦ | • | ◦ | | • | ◦ | • |
| | | 27 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 36 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 116 | • | • | | | • | | • | ◦ | | • | ◦ |
| | | 136 | • | • | | | | | • | • | | | |

• KMR20



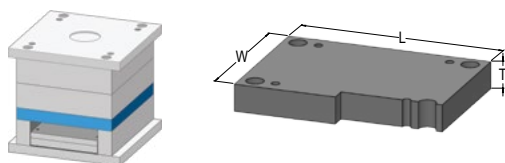
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|-----|----|------|
| 246 | 246 | 56 | 140 | 25 | • |
| | | 66 | | 32 | • |
| | | 76 | | 40 | • |

• KMR25



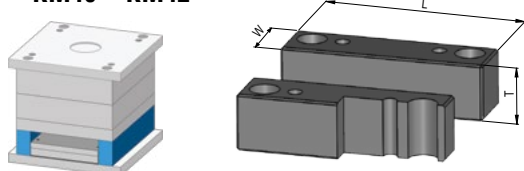
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|----|-----|-----|------|------|------|------|
| 246 | 246 | 36 | 155 | 155 | 16,8 | • | • | • |
| | | 46 | | | 21,8 | • | • | • |
| | | 56 | | | 26,8 | • | • | • |
| | | 66 | | | 26,8 | • | • | • |
| | | 76 | | | 35,8 | • | • | • |
| | | 86 | | | 45,8 | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 246 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| 76 | • | • | • | | |

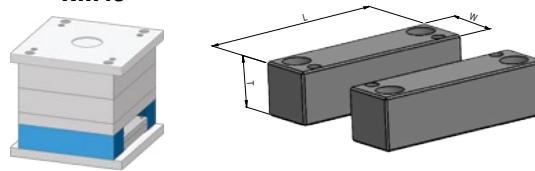
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 246 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |

| W | L | T | 1730 |
|-----|-----|----|------|
| 58 | 246 | 46 | ◦ |
| | | 56 | ◦ |
| | | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| 116 | ◦ | | |

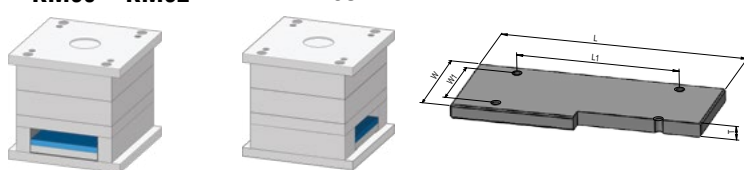
■ KM45



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 68 | 246 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62

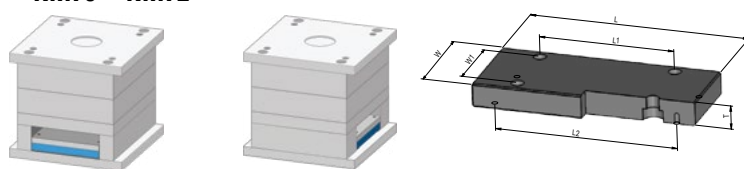
■ KM65



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 158 | 246 | 12 | • | • |
| ◦ KM62 | 126 | 246 | | ◦ | |
| ■ KM65 | 108 | 246 | | ■ | ■ |

• KM70 ◦ KM72

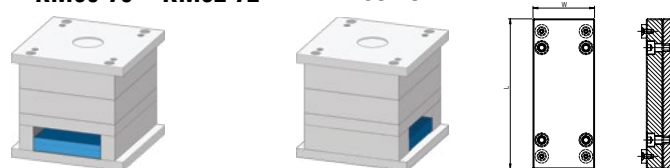
■ KM75



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 158 | 246 | 17 | • | • | • |
| ◦ KM72 | 126 | 246 | | ◦ | | ◦ |
| ■ KM75 | 108 | 246 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 158 | 246 | • | • |
| ■ KM65-75 | 108 | 246 | ■ | ■ |

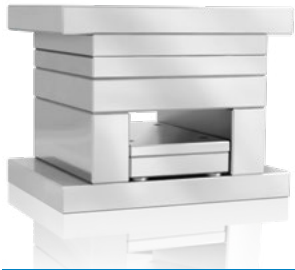
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 126 | 246 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

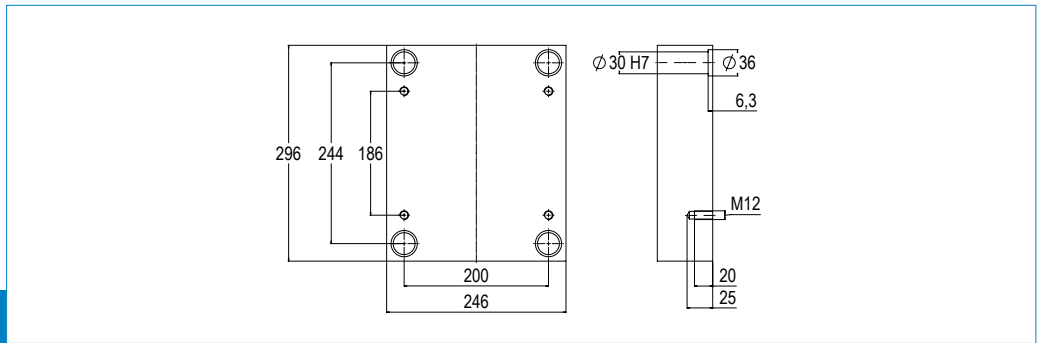
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

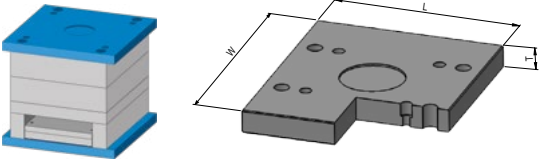
KM0102462960271730
 KM010 type de plaque
 246296 serie 027 épaisseur
 1730 acier



246 X 296

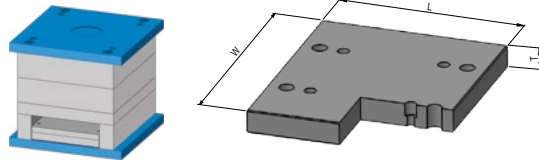


• KM10



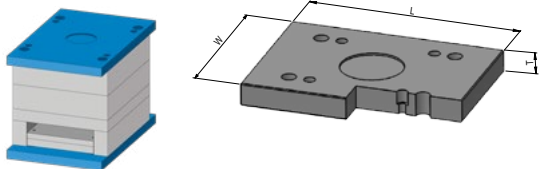
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11



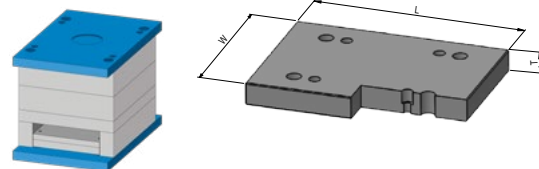
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12



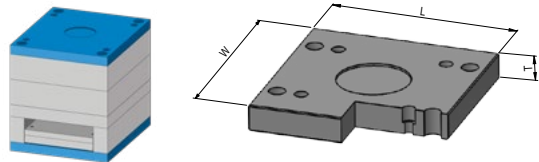
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13



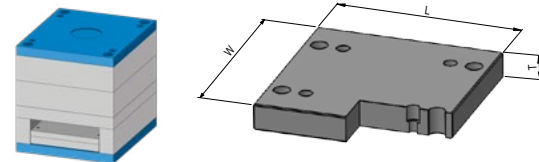
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15



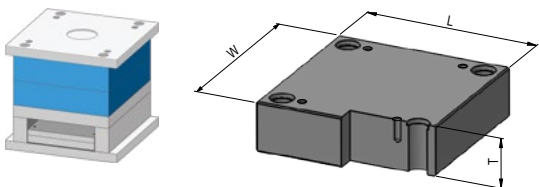
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM16



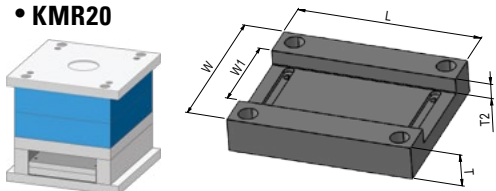
| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 246 | 296 | 17 | • | • | • | • |
| | | 22 | • | • | • | • |
| | | 27 | • | • | • | • |

• KM20 ◦ KM252



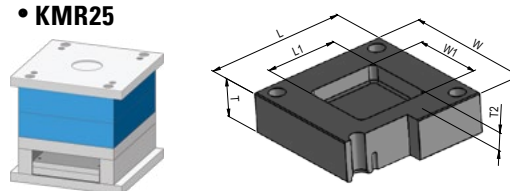
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | | |
|-----|-----|-----|------|------|------|------|------|------|------|---------|------|----------|---|---|
| 246 | 296 | 17 | • | | • | • | • | • | • | | • | • | | |
| | | 22 | • | | • | • | • | • | • | | • | • | | |
| | | 27 | • | • | • | • | • | • | • | • | • | • | • | |
| | | 36 | • | • | • | • | • | • | • | • | • | • | • | |
| | | 46 | • | • | • | • | • | • | • | • | • | • | • | |
| | | 56 | • | • | • | • | • | • | • | • | • | • | • | |
| | | 66 | • | • | • | • | • | • | • | • | • | • | • | |
| | | 76 | • | • | • | • | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • | • | • | • | • |
| | | 136 | • | | | | | | • | • | | | | |

• KMR20



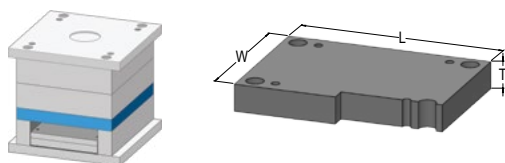
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|-----|----|------|
| 246 | 296 | 56 | 140 | 25 | • |
| | | 66 | | 32 | • |
| | | 76 | | 40 | • |

• KMR25



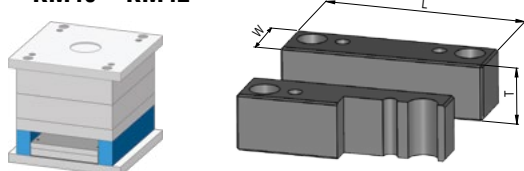
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|----|-----|-----|------|------|------|------|
| 246 | 296 | 36 | 155 | 195 | 16,8 | • | • | • |
| | | 46 | | | 21,8 | • | • | • |
| | | 56 | | | 26,8 | • | • | • |
| | | 66 | | | 26,8 | • | • | • |
| | | 76 | | | 35,8 | • | • | • |
| | | 86 | | | 45,8 | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | • | • |

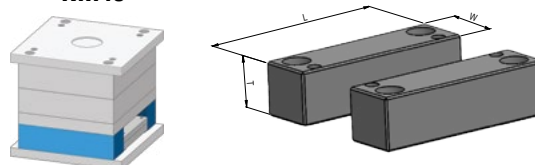
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 296 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |

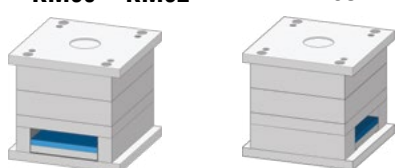
| W | L | T | 1730 |
|-----|-----|----|------|
| 58 | 296 | 46 | ◦ |
| | | 56 | ◦ |
| | | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| 116 | ◦ | | |

■ KM45



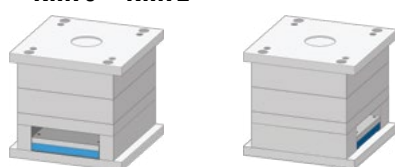
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 68 | 246 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62



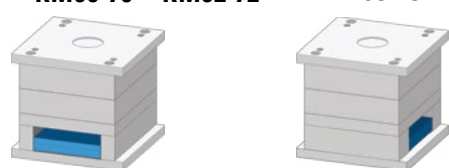
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 158 | 296 | 12 | • | • |
| ◦ KM62 | 126 | 296 | | ◦ | |
| ■ KM65 | 158 | 246 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 158 | 296 | 17 | • | • | • |
| ◦ KM72 | 126 | 296 | | ◦ | | ◦ |
| ■ KM75 | 158 | 246 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 158 | 296 | • | • |
| ■ KM65-75 | 158 | 246 | ■ | ■ |

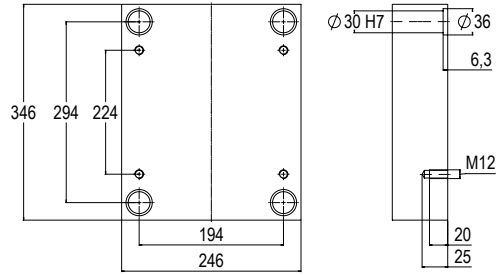
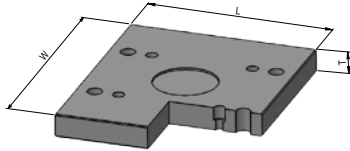
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 126 | 296 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

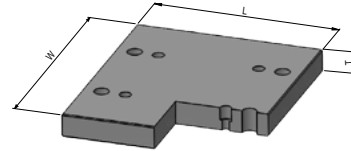
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

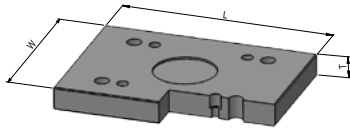
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier


246 X 346

• KM10


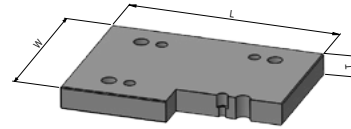
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11


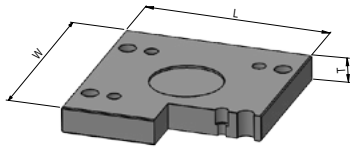
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12


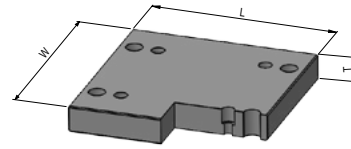
| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 246 | 446 | 27 | • | • | • | • |
| | | 36 | • | • | • | • |

• KM13


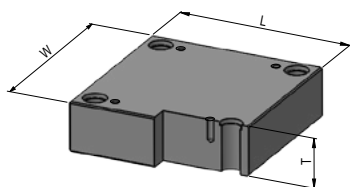
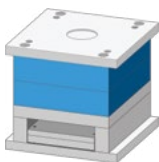
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 346 | 22 | • | • | • |
| | | 27 | • | • | • |

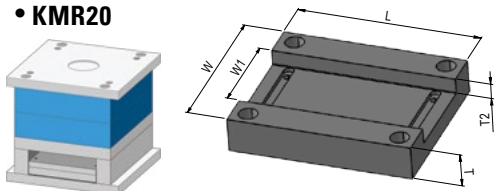
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 246 | 346 | 22 | • | • | • | • |
| | | 27 | • | • | • | • |

• KM20 • KM252


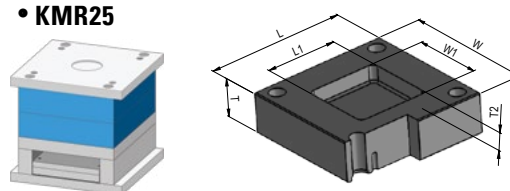
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 |
|-----|-----|----|------|------|------|------|------|------|---------|------|----------|
| 246 | 346 | 17 | • | | • | • | • | | | | • |
| | | 22 | • | | • | • | • | • | • | • | • |
| | | 27 | • | | • | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • | • |
| 116 | • | • | • | • | • | • | • | • | • | | |

• KMR20



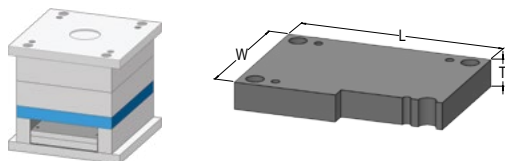
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|-----|----|------|
| 246 | 346 | 56 | 140 | 25 | • |
| | | 66 | | 32 | • |
| | | 76 | | 40 | • |

• KMR25



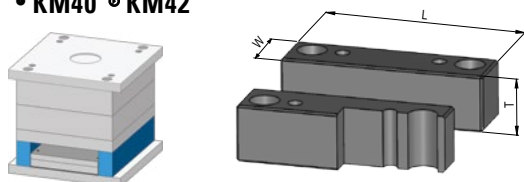
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|----|-----|-----|------|------|------|------|
| 246 | 346 | 36 | 155 | 245 | 16,8 | • | • | • |
| | | 46 | | | 21,8 | • | • | • |
| | | 56 | | | 26,8 | • | • | • |
| | | 66 | | | 26,8 | • | • | • |
| | | 76 | | | 35,8 | • | • | • |
| | | 86 | | | 45,8 | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | • | • |

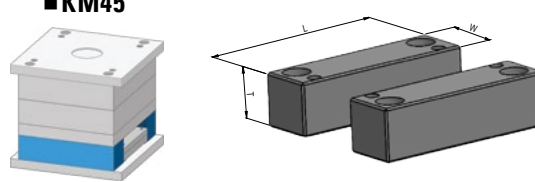
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 346 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |

| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 346 | 56 | ◦ |
| | | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |

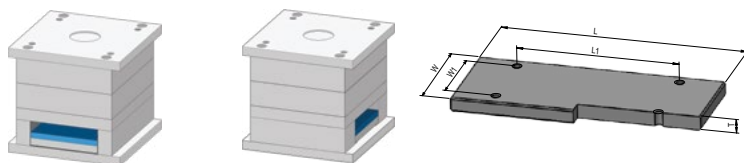
■ KM45



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 246 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |

• KM60 ◦ KM62

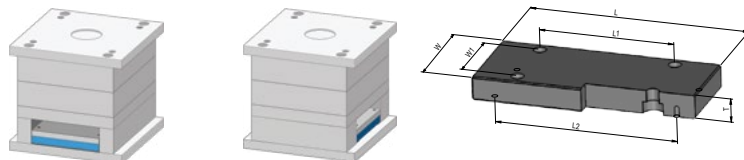
■ KM65



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 158 | 346 | 17 | • | • |
| ◦ KM62 | 126 | 346 | | ◦ | |
| ■ KM65 | 196 | 246 | | ■ | ■ |

• KM70 ◦ KM72

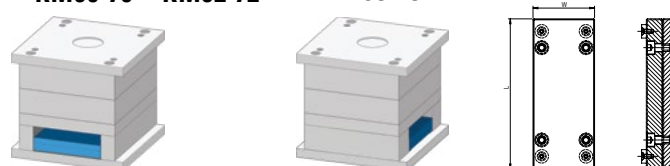
■ KM75



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 158 | 346 | 22 | • | • | • |
| ◦ KM72 | 126 | 346 | | ◦ | | ◦ |
| ■ KM75 | 196 | 246 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 158 | 346 | • | • |
| ■ KM65-75 | 196 | 246 | ■ | ■ |

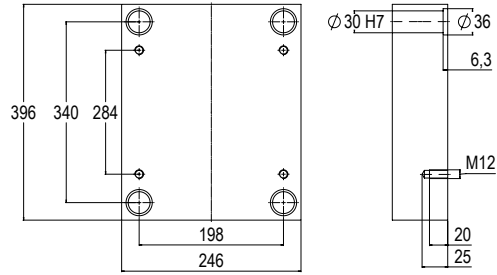
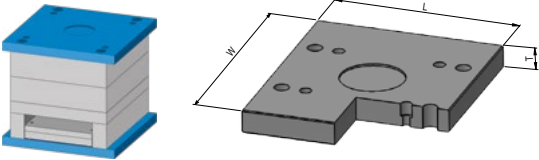
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 126 | 346 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

[KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

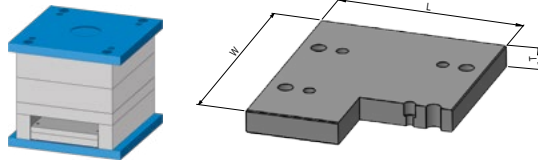
[KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

[KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

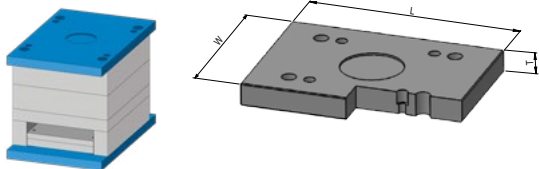
[KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier


246 X 396

• KM10


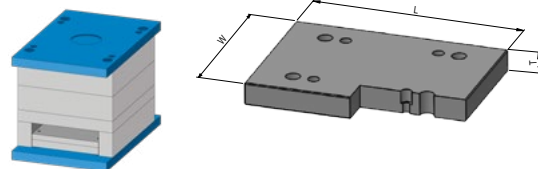
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11


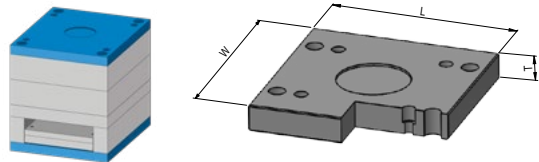
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12


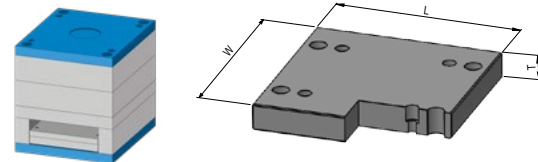
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13


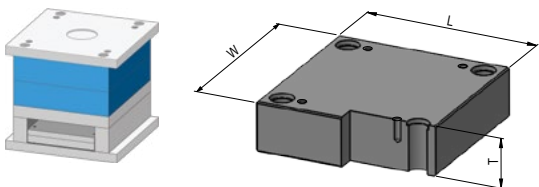
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 396 | 22 | • | • | • |
| | | 27 | • | • | • |

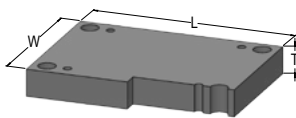
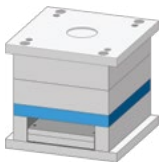
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 246 | 396 | 22 | • | • | • | |
| | | 27 | • | • | • | • |

• KM20 ◦ KM252


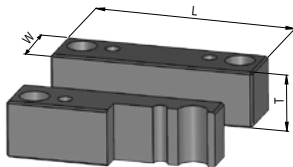
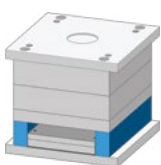
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|------|---------|------|----------|--|
| 246 | 396 | 17 | • | | • | • | • | | | | | |
| | | 22 | • | | • | • | • | • | | • | • | |
| | | 27 | • | | • | • | • | • | • | • | • | |
| | | 36 | • | • | • | • | • | • | • | • | • | |
| | | 46 | • | • | • | • | • | • | • | • | • | |
| | | 56 | • | • | • | • | • | • | • | • | • | |
| | | 66 | • | • | • | • | • | • | • | • | • | |
| | | 76 | • | • | • | • | • | • | • | • | • | |
| | | 86 | • | • | • | • | • | • | • | • | • | |
| | | 96 | • | • | • | • | • | • | • | • | • | |
| | | 116 | • | • | • | • | • | • | • | • | • | |
| | | 136 | • | | | | • | • | | | | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 396 | 27 | ● | ● | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | ● | ● |

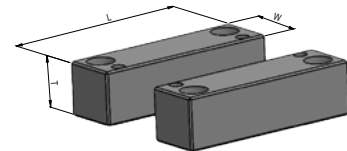
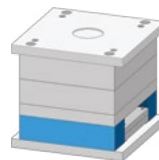
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 47 | 396 | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |

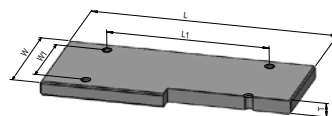
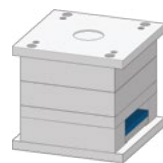
| W | L | T | 1730 |
|----|-----|-----|------|
| 62 | 396 | 56 | ○ |
| | | 66 | ○ |
| | | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |

■ KM45



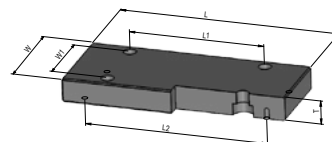
| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 68 | 246 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 150 | 396 | 17 | ● | ● |
| ○ KM62 | 118 | 396 | | ○ | |
| ■ KM65 | 258 | 246 | | ■ | ■ |

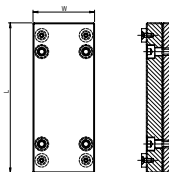
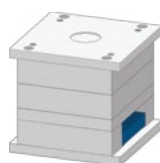
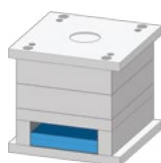
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 150 | 396 | 22 | ● | ● | ● |
| ○ KM72 | 118 | 396 | | ○ | | ○ |
| ■ KM75 | 258 | 246 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 150 | 396 | ● | ● |
| ■ KM65-75 | 258 | 246 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 118 | 396 | ○ | | ○ | |
| KM72 | | | | ○ | ○ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

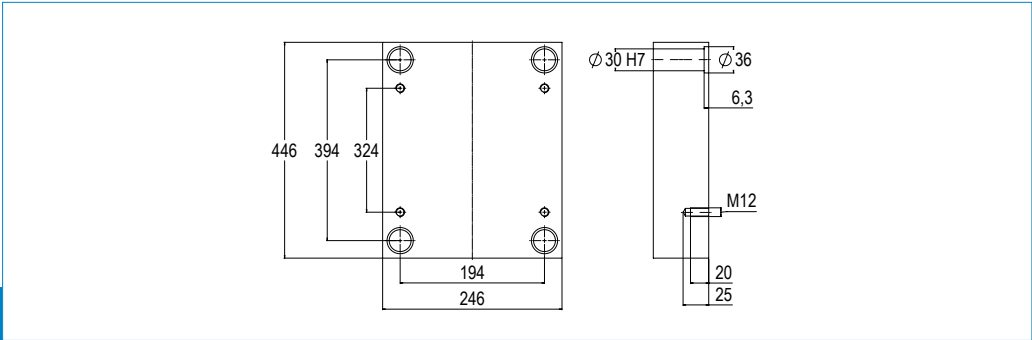
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

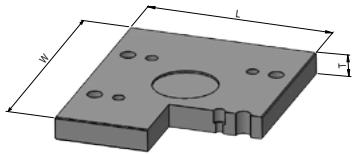
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



246 X 446

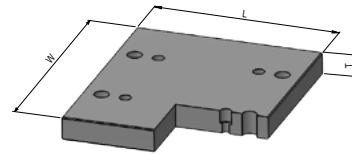


• **KM10**



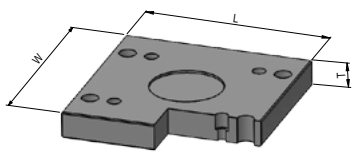
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 446 | 36 | • | • | • |

• **KM11**



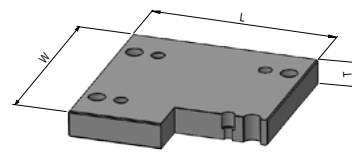
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 446 | 36 | • | • | • |

• **KM15**



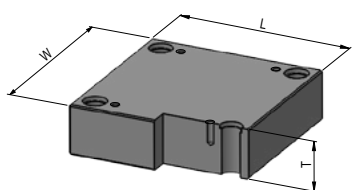
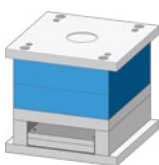
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 446 | 27 | • | • | • |

• **KM16**



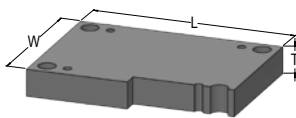
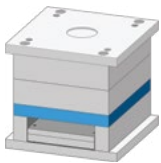
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 446 | 27 | • | • | • |

• **KM20** • **KM252**



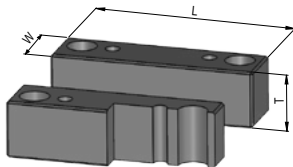
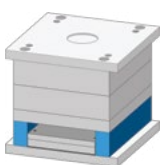
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 246 | 446 | 22 | • | • | | • | | |
| | | 27 | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | | | • | • |

• KM30



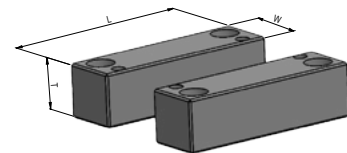
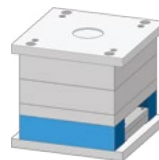
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 446 | 27 | ● | ● | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 446 | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |

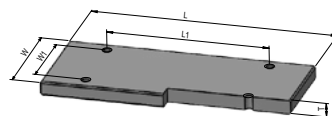
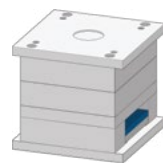
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 446 | 56 | ○ |
| | | 66 | ○ |
| | | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |

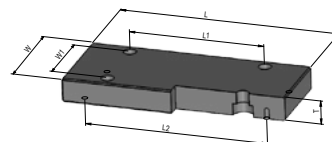
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 246 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 158 | 446 | 17 | ● | ● |
| ○ KM62 | 126 | 446 | | ○ | |
| ■ KM65 | 296 | 246 | | ■ | ■ |

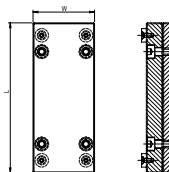
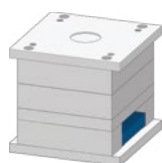
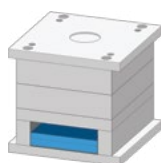
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 158 | 446 | 22 | ● | ● | ● |
| ○ KM72 | 126 | 446 | | ○ | | ○ |
| ■ KM75 | 296 | 246 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 158 | 446 | ● | ● |
| ■ KM65-75 | 296 | 246 | ■ | ■ |

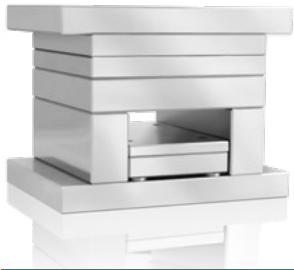
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 128 | 446 | ○ | | ○ | |
| KM72 | | | | ○ | ○ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

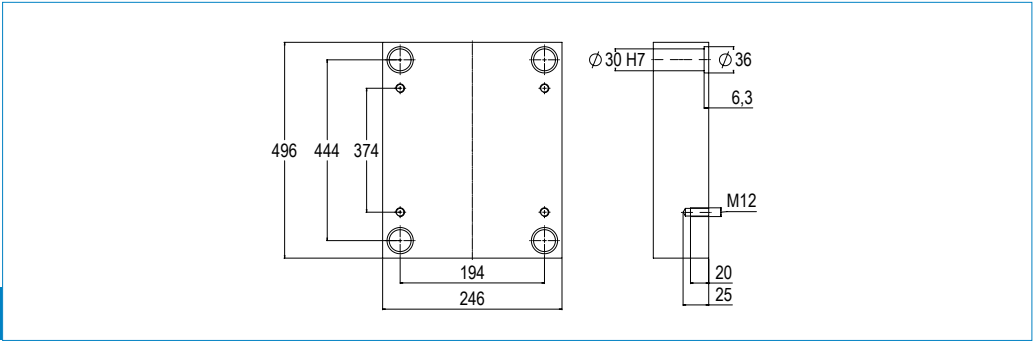
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

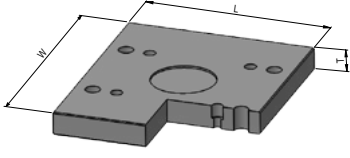
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



246 X 496

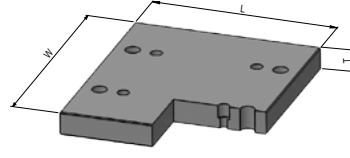


• **KM10**



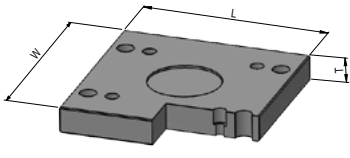
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 496 | 36 | • | • | • |

• **KM11**



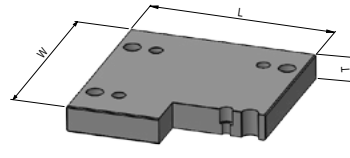
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 496 | 36 | • | • | • |

• **KM15**



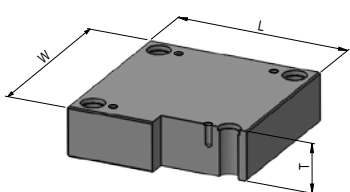
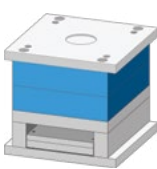
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 496 | 27 | • | • | • |

• **KM16**



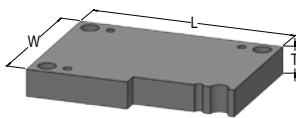
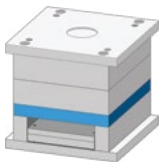
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 496 | 27 | • | • | • |

• **KM20** • **KM252**



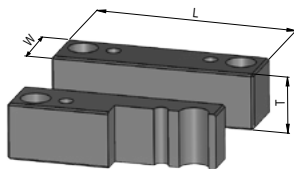
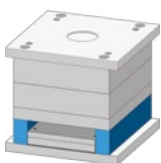
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 246 | 496 | 22 | • | • | | • | | |
| | | 27 | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | | | • | • | |

• KM30



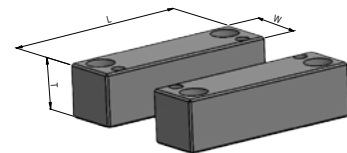
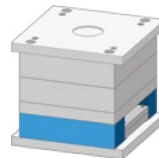
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 496 | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 496 | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |

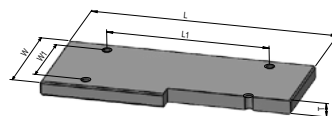
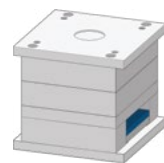
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 496 | 56 | ⊙ |
| | | 66 | ⊙ |
| | | 76 | ⊙ |
| | | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |

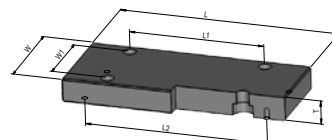
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 246 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 158 | 496 | 17 | ● | ● |
| ⊙ KM62 | 126 | 496 | | ⊙ | |
| ■ KM65 | 346 | 246 | | ■ | ■ |

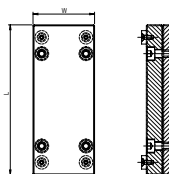
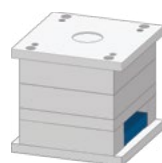
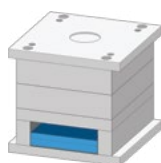
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 158 | 496 | 22 | ● | ● | ● |
| ⊙ KM72 | 126 | 496 | | ⊙ | | ⊙ |
| ■ KM75 | 346 | 246 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 158 | 496 | ● | ● |
| ■ KM65-75 | 346 | 246 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 126 | 496 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

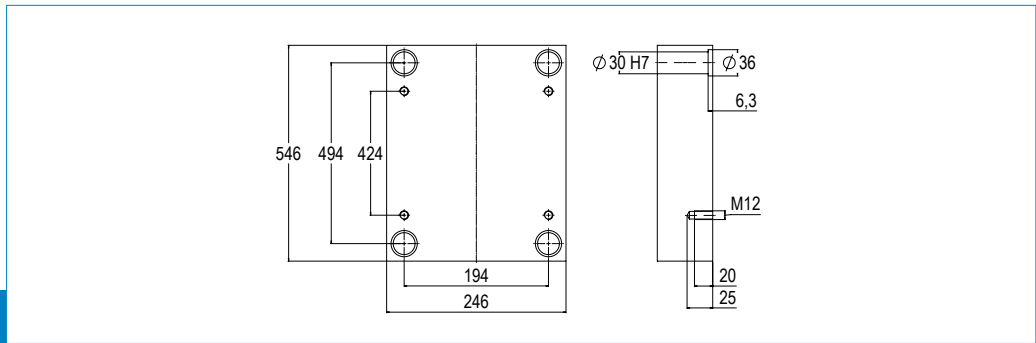
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

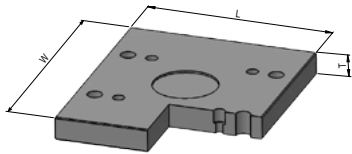
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



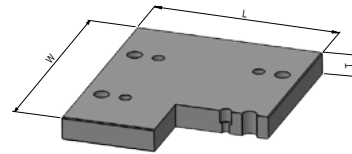
246 X 546



• KM10



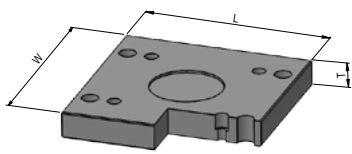
• KM11



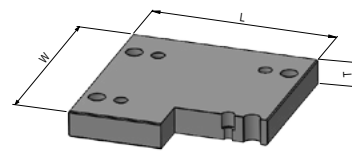
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 546 | 36 | • | • | • |

| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 546 | 36 | • | • | • |

• KM15



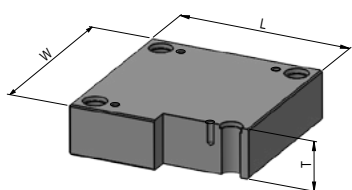
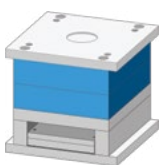
• KM16



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 546 | 27 | • | • | • |

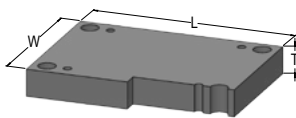
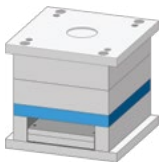
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 546 | 27 | • | • | • |

• KM20 ◦ KM252



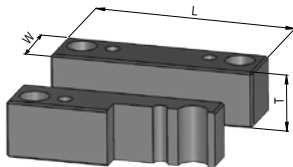
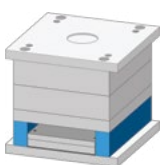
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | Toolox33 |
|-----|-----|-----|------|------|------|------|------|------|----------|
| 246 | 546 | 27 | • | | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • |

• KM30



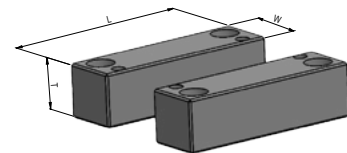
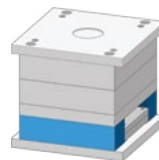
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 546 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 43 | 546 | 56 | • | • |
| | | 76 | • | • |
| | | 96 | • | • |

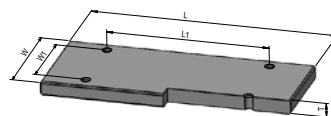
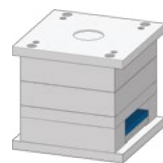
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 546 | 56 | ◊ |
| | | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |

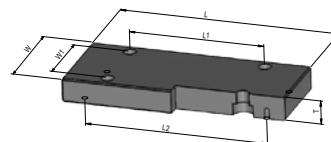
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 246 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |

• KM60 ◦ KM62



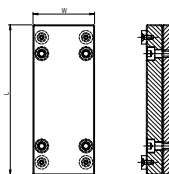
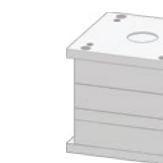
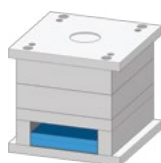
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 158 | 546 | 17 | • | • |
| ◊ KM62 | 126 | 546 | | ◊ | |
| ■ KM65 | 396 | 246 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 158 | 546 | 22 | • | • | • |
| ◊ KM72 | 126 | 546 | | ◊ | | ◊ |
| ■ KM75 | 396 | 246 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 158 | 546 | • | • |
| ■ KM65-75 | 396 | 246 | ■ | ■ |

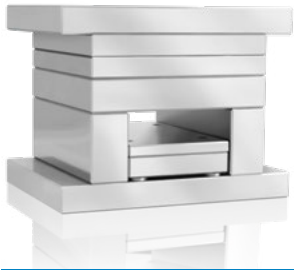
| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 126 | 546 | ◊ | ◊ |
| KM72 | | | ◊ | ◊ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

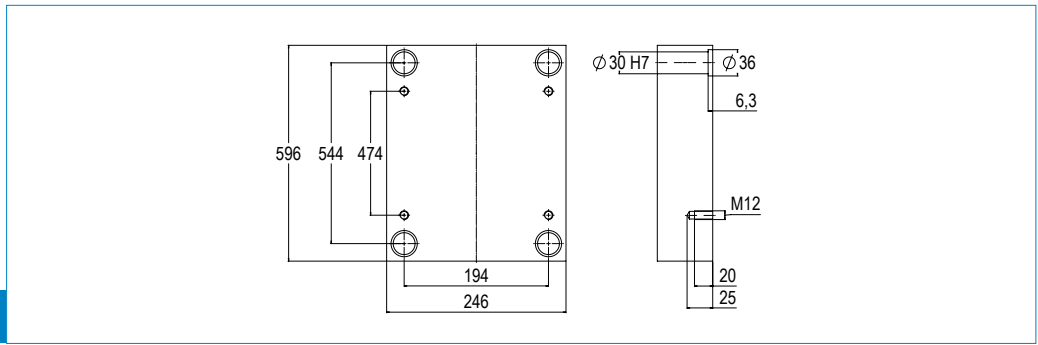
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

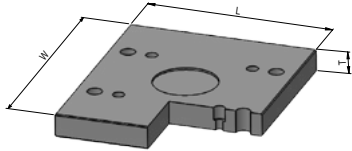
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



246 X 596

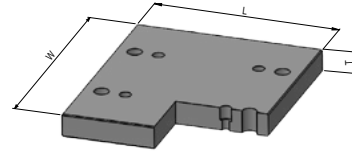


• KM10



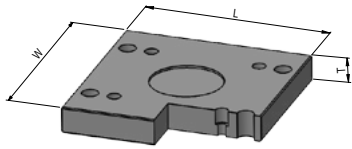
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 596 | 36 | • | • | • |

• KM11



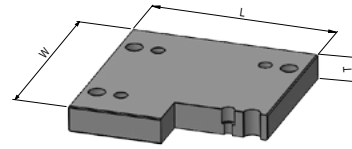
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 596 | 36 | • | • | • |

• KM15



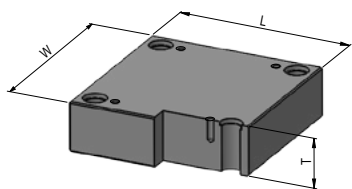
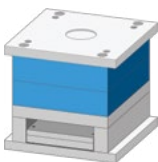
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 596 | 27 | • | • | • |

• KM16



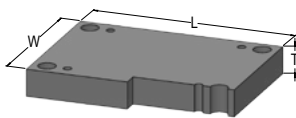
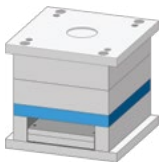
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 596 | 27 | • | • | • |

• KM20 ◦ KM252



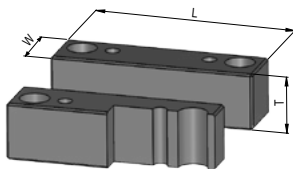
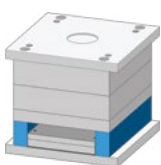
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | Toolox33 |
|-----|-----|-----|------|------|------|------|------|------|----------|
| 246 | 596 | 27 | • | | • | • | • | • | • |
| | | 36 | | • | • | • | • | • | • |
| | | 46 | • | | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • | • |
| | | 66 | • | | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • |
| | | 86 | • | | • | • | • | • | • |
| | | 96 | • | | • | • | • | • | • |
| | | 116 | • | | | • | • | • | • |
| | | 136 | • | | | | • | • | |

• KM30



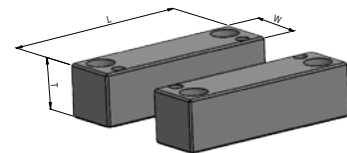
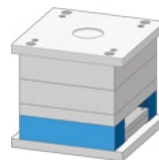
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 246 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 596 | 76 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |

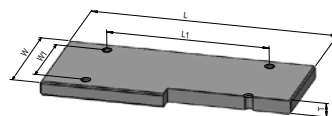
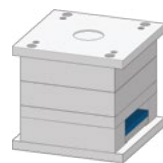
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 596 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |

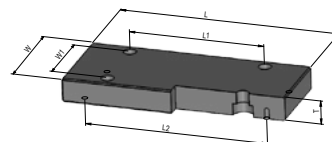
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 246 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



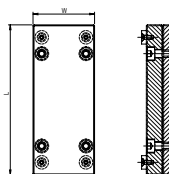
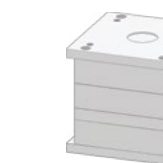
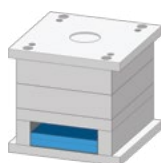
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 158 | 596 | 17 | • | • |
| ◊ KM62 | 126 | 596 | | ◊ | |
| ■ KM65 | 446 | 246 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 158 | 596 | 22 | • | • | • |
| ◊ KM72 | 126 | 596 | | ◊ | | ◊ |
| ■ KM75 | 446 | 246 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 158 | 596 | • | • |
| ■ KM65-75 | 446 | 246 | ■ | ■ |

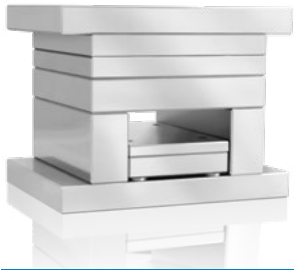
| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 126 | 596 | ◊ | ◊ |
| KM72 | | | ◊ | ◊ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

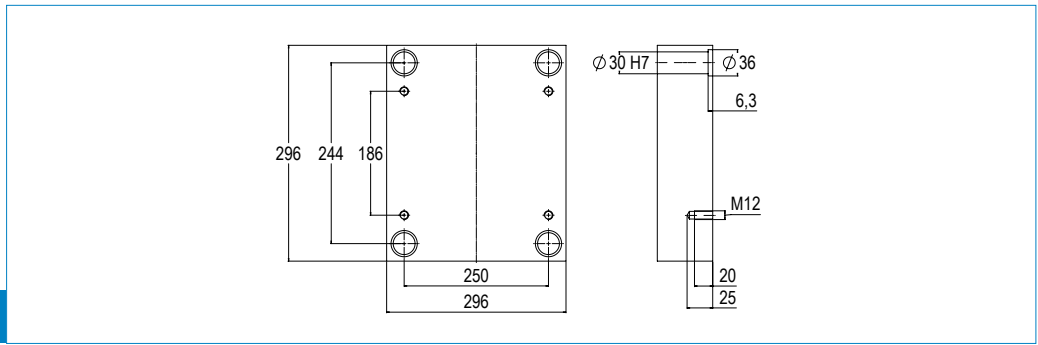
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

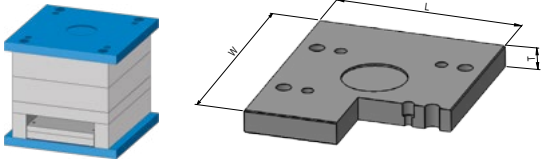
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



296 X 296

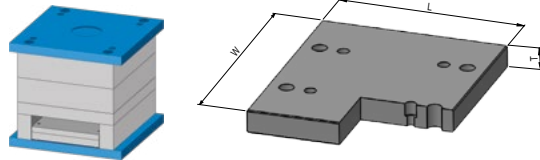


• KM10



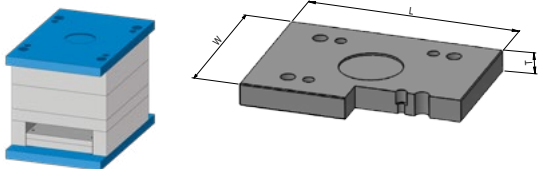
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11



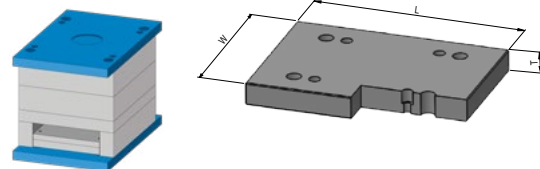
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12



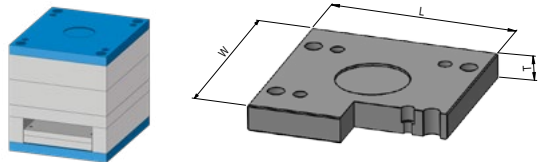
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13



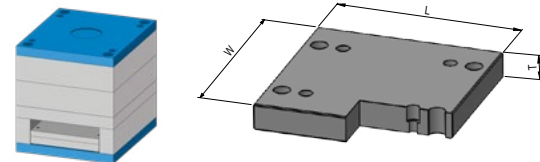
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15



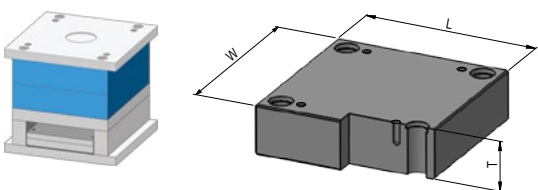
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 296 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM16



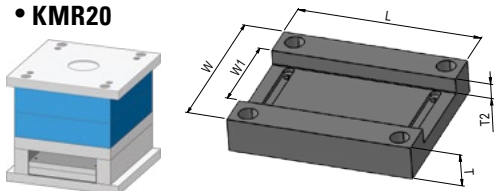
| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 296 | 296 | 22 | • | • | • | • |
| | | 27 | • | • | • | • |

• KM20 ◦ KM252



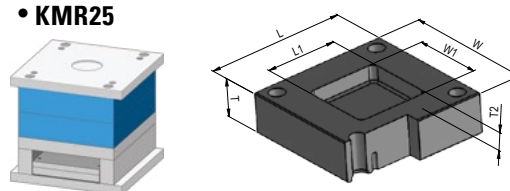
| W | L | T | 1730 | 2083 | 2085 | 2162 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | | |
|-----|-----|-----|------|------|------|------|------|------|------|---------|------|----------|---|---|
| 246 | 296 | 17 | • | | • | | | • | | | | | | |
| | | 22 | • | | • | • | | • | • | | • | • | | |
| | | 27 | • | | • | • | • | • | • | • | • | • | • | |
| | | 36 | • | • | • | • | • | • | • | • | • | • | • | |
| | | 46 | • | • | • | • | • | • | • | • | • | • | • | |
| | | 56 | • | • | • | • | • | • | • | • | • | • | • | |
| | | 66 | • | • | • | • | • | • | • | • | • | • | • | |
| | | 76 | • | • | • | • | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • | • | • | • | • |
| | | 136 | • | • | | | • | | • | • | | | | |
| 156 | • | • | | | • | | • | • | | | | | | |

• KMR20



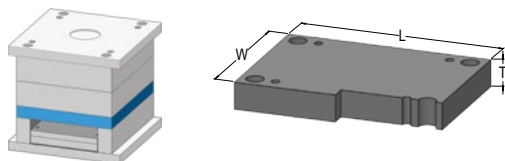
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|-----|----|------|
| 296 | 296 | 66 | 180 | 32 | • |
| | | 76 | | 40 | • |
| | | 86 | | 50 | • |

• KMR25



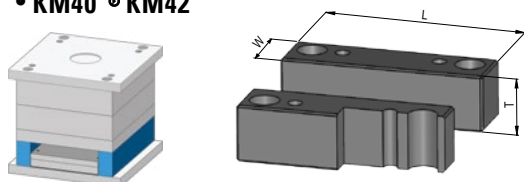
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|----|-----|-----|------|------|------|------|
| 296 | 296 | 36 | 155 | 155 | 16,8 | • | • | • |
| | | 46 | | | 21,8 | • | • | • |
| | | 56 | | | 26,8 | • | • | • |
| | | 66 | | | 26,8 | • | • | • |
| | | 76 | | | 35,8 | • | • | • |
| | | 86 | | | 45,8 | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 296 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 86 | • | • | • |

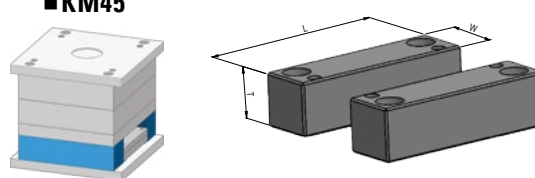
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 43 | 296 | 56 | • | • |
| | | 76 | • | • |
| | | 96 | • | • |

| W | L | T | 1730 |
|-----|-----|-----|------|
| 58 | 296 | 56 | ◦ |
| | | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| 136 | ◦ | | |

■ KM45

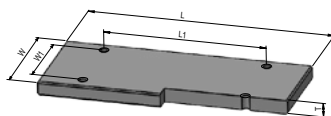
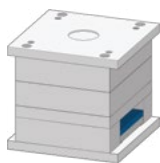


| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 68 | 296 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62

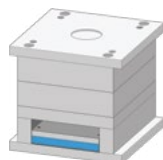


■ KM65

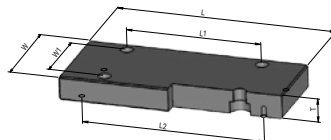
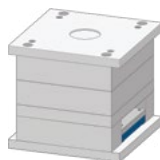


| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 208 | 296 | 12 | • | • |
| ◦ KM62 | 176 | 296 | | ◦ | |
| ■ KM65 | 158 | 296 | | ■ | ■ |

• KM70 ◦ KM72

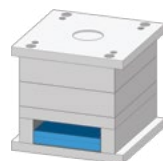


■ KM75

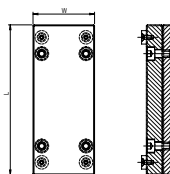
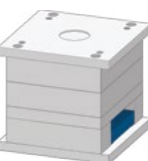


| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 208 | 296 | 17 | • | • | • |
| ◦ KM72 | 176 | 296 | | ◦ | | ◦ |
| ■ KM75 | 158 | 296 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 208 | 296 | • | • |
| ■ KM65-75 | 158 | 296 | ■ | ■ |

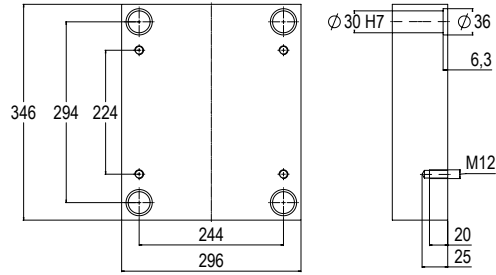
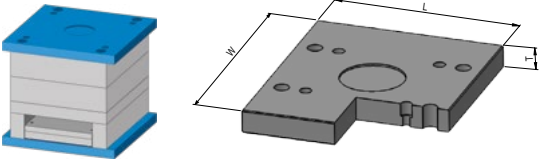
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 176 | 296 | ◦ | | ◦ | |
| KM72 | | | | ◦ | | ◦ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

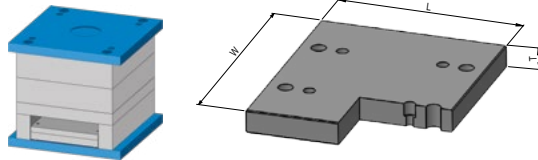
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

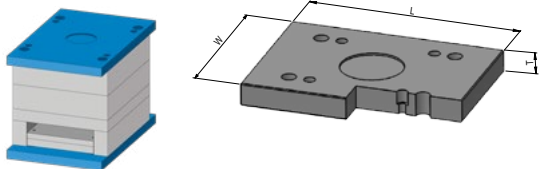
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier


296 X 346

• KM10


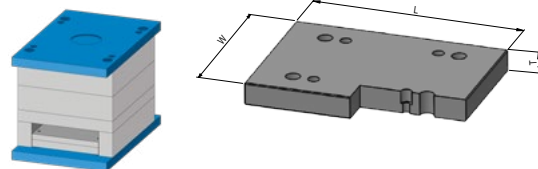
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11


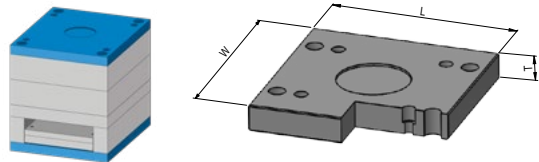
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12


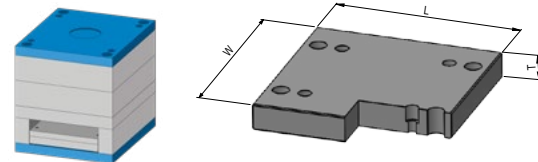
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13


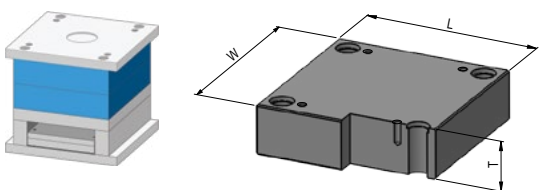
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 346 | 22 | • | • | • |
| | | 27 | • | • | • |

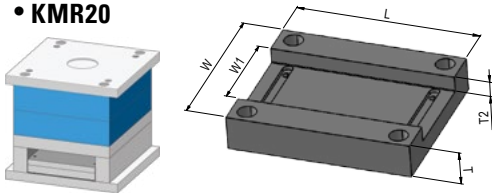
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 296 | 346 | 22 | • | • | • | • |
| | | 27 | • | • | • | • |

• KM20 ◦ KM252


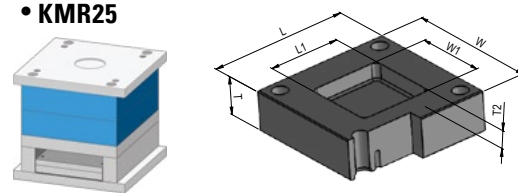
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|------|---------|------|----------|---|
| 246 | 346 | 17 | | | | | • | | | | | |
| | | 22 | • | | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 27 | • | | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 36 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 46 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 56 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 66 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 76 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 86 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 96 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 116 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 136 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 156 | • | | | | • | • | | | | |

• KMR20



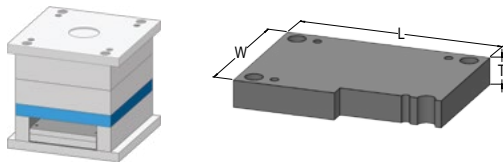
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|-----|----|------|
| 296 | 346 | 66 | 180 | 32 | • |
| | | 76 | | 40 | • |
| | | 86 | | 50 | • |

• KMR25



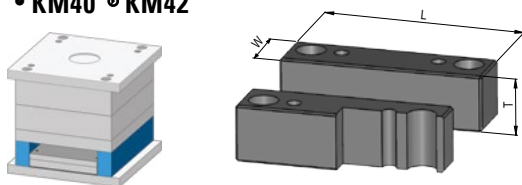
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|----|-----|-----|------|------|------|------|
| 296 | 346 | 36 | 189 | 245 | 16,8 | • | • | • |
| | | 46 | | | 21,8 | • | • | • |
| | | 56 | | | 26,8 | • | • | • |
| | | 66 | | | 26,8 | • | • | • |
| | | 76 | | | 35,8 | • | • | • |
| | | 86 | | | 45,8 | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 86 | • | • | • |

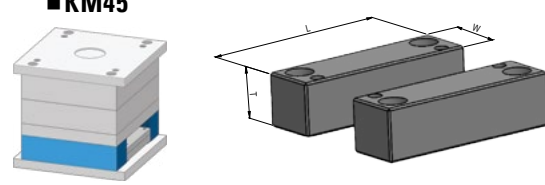
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 43 | 346 | 56 | • | • |
| | | 76 | • | • |
| | | 96 | • | • |

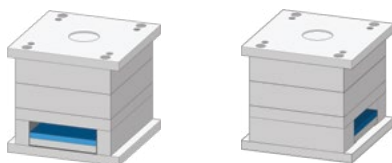
| W | L | T | 1730 |
|-----|-----|-----|------|
| 58 | 346 | 56 | ◦ |
| | | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| 136 | ◦ | | |

■ KM45

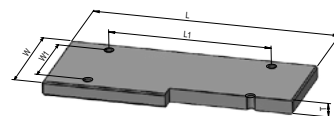


| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 296 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |

• KM60 ◦ KM62

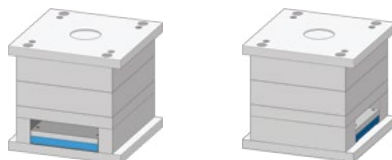


■ KM65

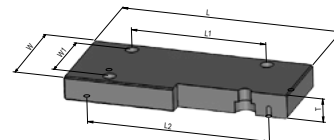


| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 208 | 346 | 17 | • | • |
| ◦ KM62 | 176 | 346 | | ◦ | |
| ■ KM65 | 196 | 296 | | ■ | ■ |

• KM70 ◦ KM72

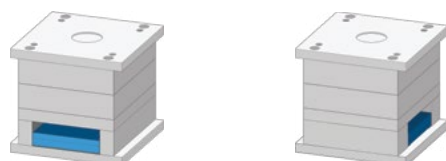


■ KM75

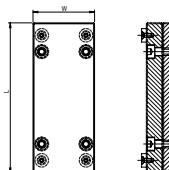


| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 208 | 346 | 22 | • | • | • |
| ◦ KM72 | 176 | 346 | | ◦ | | ◦ |
| ■ KM75 | 196 | 296 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 208 | 346 | • | • |
| ■ KM65-75 | 196 | 296 | ■ | ■ |

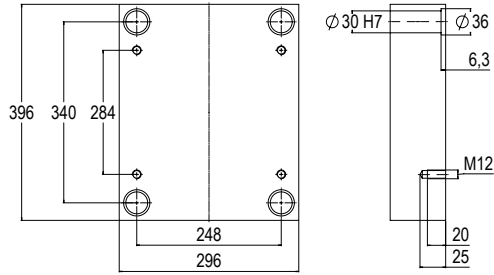
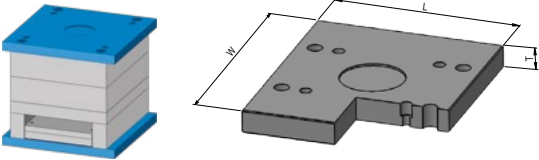
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 176 | 346 | ◦ | | ◦ | |
| KM72 | | | | ◦ | | ◦ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

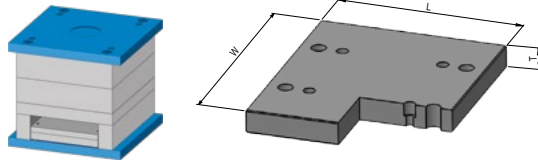
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

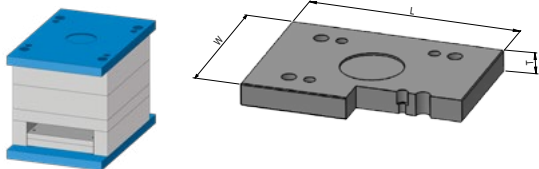
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier


296 X 396

• KM10


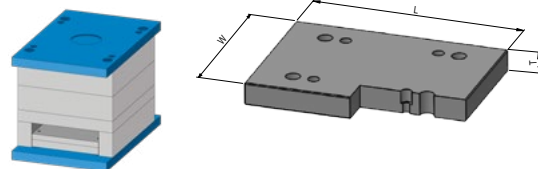
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11


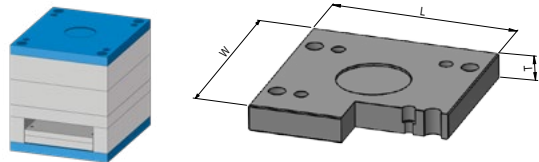
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12


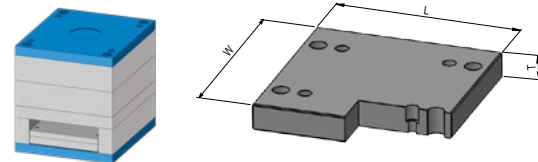
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13


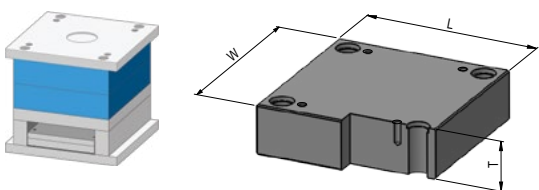
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 396 | 22 | • | • | • |
| | | 27 | • | • | • |

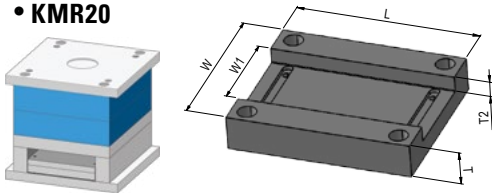
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 296 | 396 | 22 | • | • | • | • |
| | | 27 | • | • | • | • |

• KM20 ◦ KM252


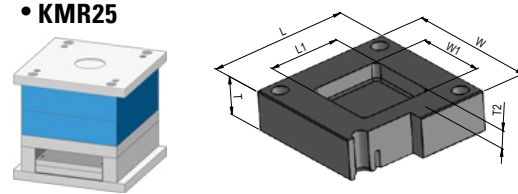
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|------|---------|------|----------|---|
| 246 | 396 | 17 | | | | | • | | | | | |
| | | 22 | • | | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 27 | • | | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 36 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 46 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 56 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 66 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 76 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 86 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 96 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 116 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| | | 136 | • | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ |
| 156 | • | | | | | • | • | | | | | |

• KMR20



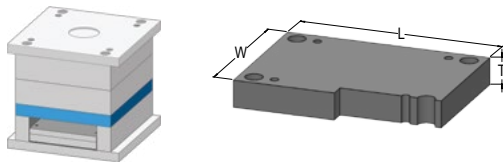
| W | L | T | W1 | T2 | 2312 |
|-----|-----|----|-----|----|------|
| 296 | 396 | 66 | 180 | 32 | • |
| | | 76 | | 40 | • |
| | | 86 | | 50 | • |

• KMR25



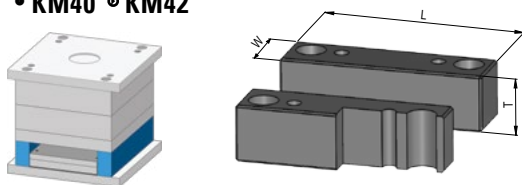
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|----|-----|-----|------|------|------|------|
| 296 | 396 | 36 | 195 | 295 | 16,8 | • | • | • |
| | | 46 | | | 21,8 | • | • | • |
| | | 56 | | | 26,8 | • | • | • |
| | | 66 | | | 26,8 | • | • | • |
| | | 76 | | | 35,8 | • | • | • |
| | | 86 | | | 45,8 | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | • | • |

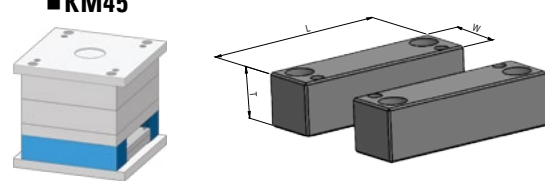
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 47 | 396 | 56 | • | • |
| | | 76 | • | • |
| | | 96 | • | • |

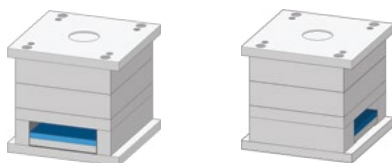
| W | L | T | 1730 |
|-----|-----|-----|------|
| 62 | 396 | 56 | ◦ |
| | | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| 136 | ◦ | | |

■ KM45

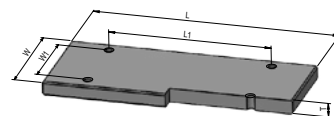


| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 68 | 296 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62

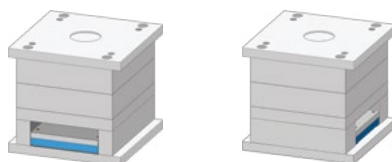


■ KM65

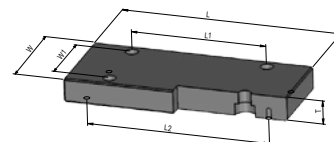


| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 200 | 396 | 17 | • | • |
| ◦ KM62 | 168 | 396 | | ◦ | |
| ■ KM65 | 258 | 296 | | ■ | ■ |

• KM70 ◦ KM72

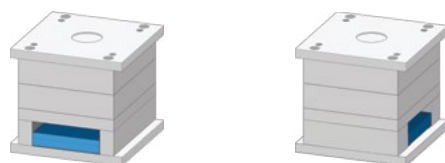


■ KM75

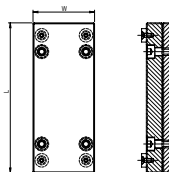


| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 200 | 396 | 22 | • | • | • |
| ◦ KM72 | 168 | 396 | | ◦ | | ◦ |
| ■ KM75 | 258 | 296 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 200 | 396 | • | • |
| ■ KM65-75 | 258 | 296 | ■ | ■ |

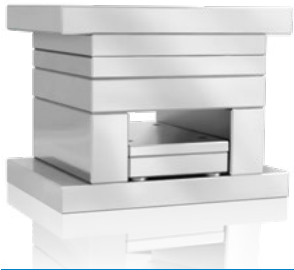
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 168 | 396 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

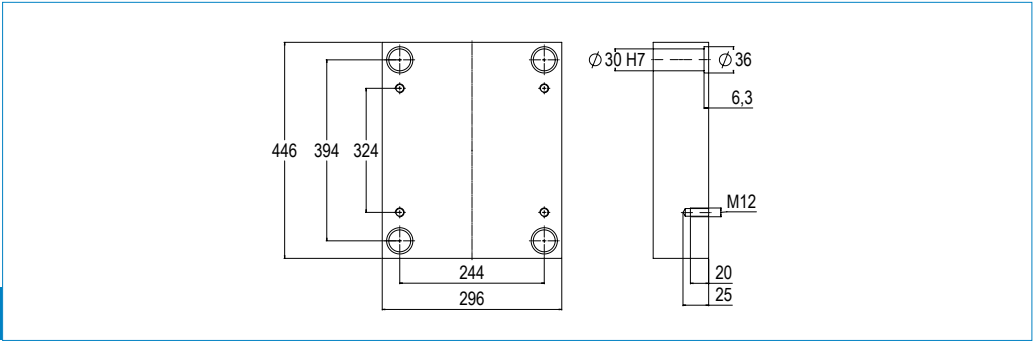
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

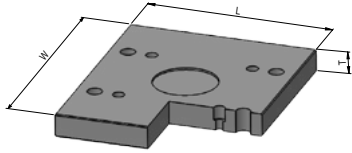
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



296 X 446

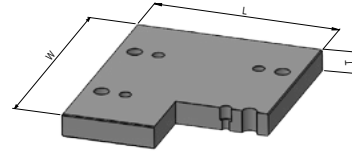
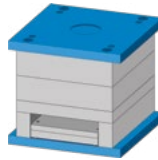


• **KM10**



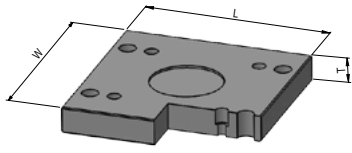
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 446 | 36 | • | • | • |

• **KM11**



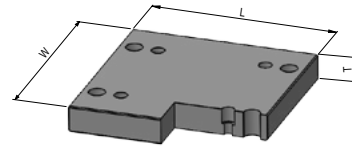
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 446 | 36 | • | • | • |

• **KM15**



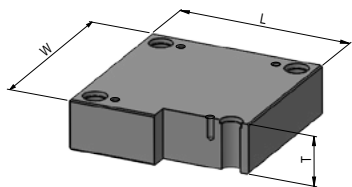
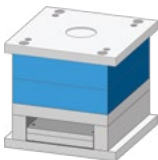
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 446 | 27 | • | • | • |

• **KM16**



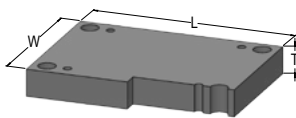
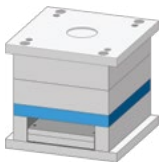
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 446 | 27 | • | • | • |

• **KM20** • **KM252**



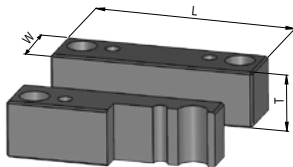
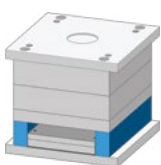
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 296 | 446 | 17 | | | | | • | |
| | | 22 | • | | • | | • | |
| | | 27 | • | | • | • | • | • |
| | | 36 | • | | • | • | • | • |
| | | 46 | • | | • | • | • | • |
| | | 56 | • | | • | • | • | • |
| | | 66 | • | | • | • | • | • |
| | | 76 | • | | • | • | • | • |
| | | 86 | • | | • | • | • | • |
| | | 96 | • | | • | • | • | • |
| | | 116 | • | | • | • | • | • |
| | | 136 | • | | • | • | • | • |
| | | 156 | • | | | • | • | |

• **KM30**



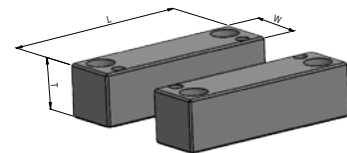
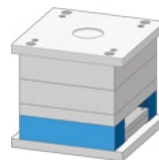
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 446 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | • | • |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 43 | 446 | 56 | • | • |
| | | 76 | • | • |
| | | 96 | • | • |

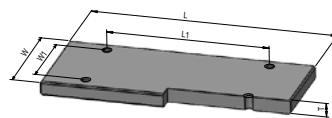
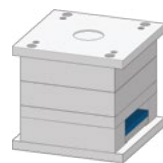
■ **KM45**



| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 446 | 56 | ◉ |
| | | 66 | ◉ |
| | | 76 | ◉ |
| | | 86 | ◉ |
| | | 96 | ◉ |
| | | 116 | ◉ |
| | | 136 | ◉ |

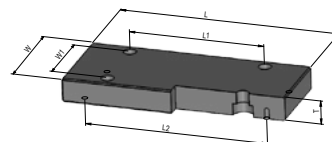
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 296 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 208 | 446 | 17 | • | • |
| ◉ KM62 | 176 | 446 | | ◉ | |
| ■ KM65 | 296 | 296 | | ■ | ■ |

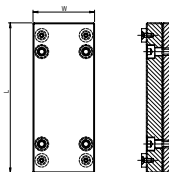
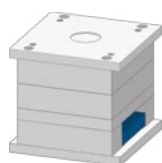
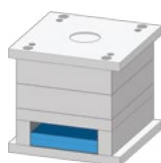
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 208 | 446 | 22 | • | • | • |
| ◉ KM72 | 176 | 446 | | ◉ | | ◉ |
| ■ KM75 | 296 | 296 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 208 | 446 | • | • |
| ■ KM65-75 | 296 | 296 | ■ | ■ |

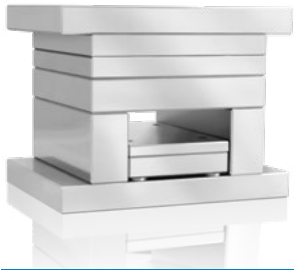
| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 176 | 446 | ◉ | ◉ |
| KM72 | | | ◉ | ◉ |

🛒 **KM0102462960271730**
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

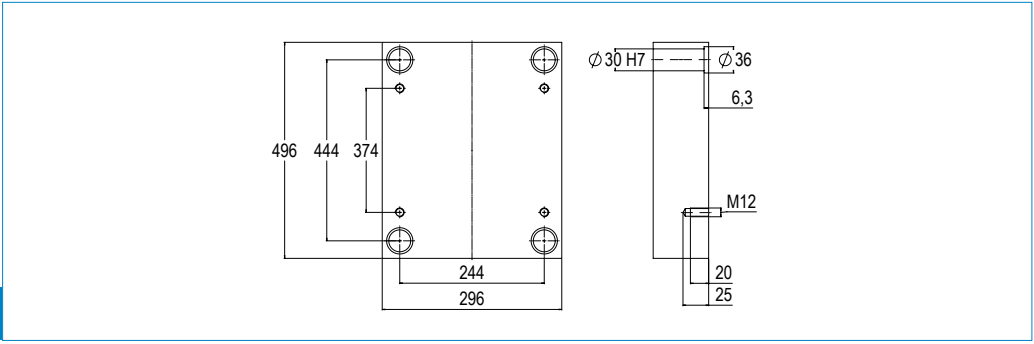
🛒 **KM0102462960271730**
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

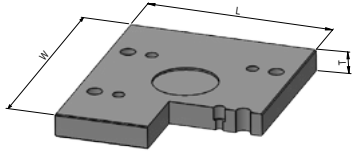
🛒 **KM0102462960271730**
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



296 X 496

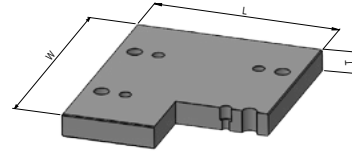


• **KM10**



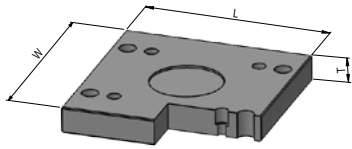
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 496 | 36 | • | • | • |

• **KM11**



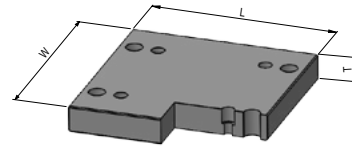
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 496 | 36 | • | • | • |

• **KM15**



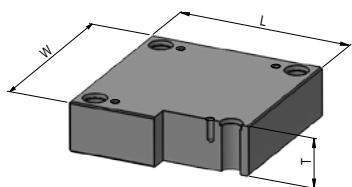
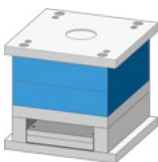
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 496 | 27 | • | • | • |

• **KM16**



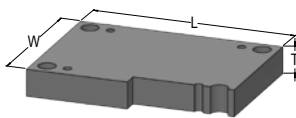
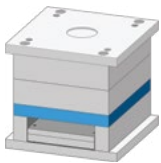
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 496 | 27 | • | • | • |

• **KM20** • **KM252**



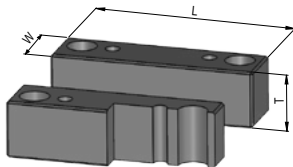
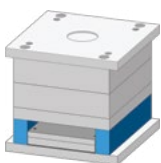
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 296 | 496 | 22 | • | • | | • | | |
| | | 27 | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | | | • | • | |

• KM30



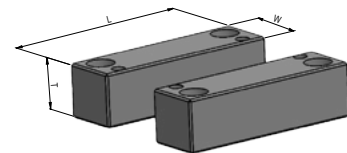
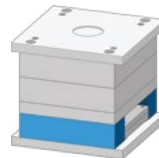
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 496 | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |
| | | 76 | ● | ● | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 43 | 496 | 56 | ● | ● |
| | | 76 | ● | ● |
| | | 96 | ● | ● |

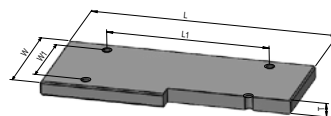
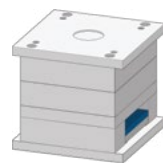
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 496 | 56 | ○ |
| | | 66 | ○ |
| | | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |
| | | 136 | ○ |

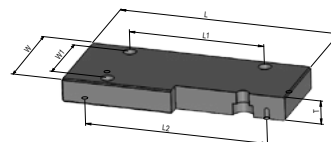
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 296 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 208 | 496 | 17 | ● | ● |
| ○ KM62 | 176 | 496 | | ○ | |
| ■ KM65 | 346 | 296 | | ■ | ■ |

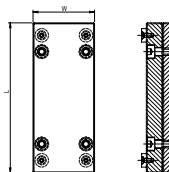
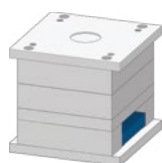
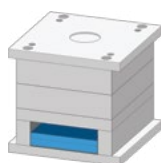
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 208 | 496 | 22 | ● | ● | ● |
| ○ KM72 | 176 | 496 | | ○ | | ○ |
| ■ KM75 | 346 | 296 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 208 | 496 | ● | ● |
| ■ KM65-75 | 346 | 296 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 176 | 496 | ○ | | ○ | |
| KM72 | | | | ○ | ○ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

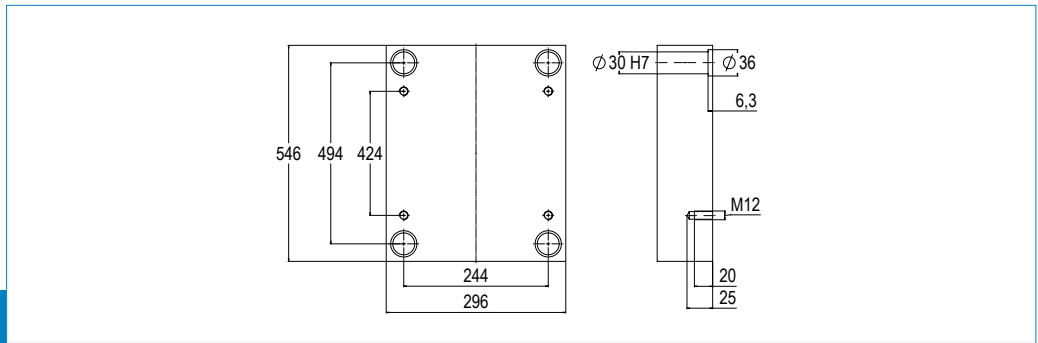
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

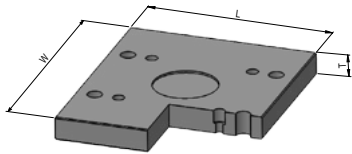
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



296 X 546

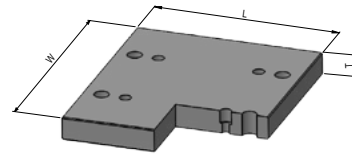


• KM10



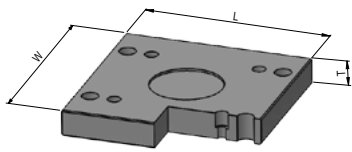
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 546 | 36 | • | • | • |

• KM11



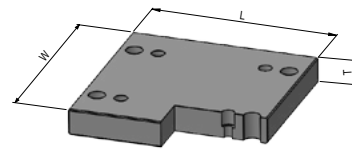
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 546 | 36 | • | • | • |

• KM15



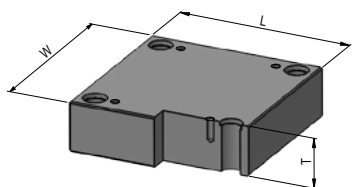
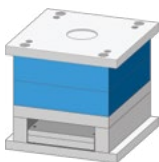
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 546 | 27 | • | • | • |

• KM16



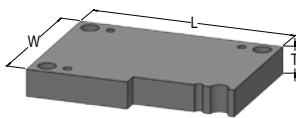
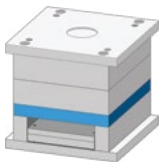
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 546 | 27 | • | • | • |

• KM20 ◦ KM252



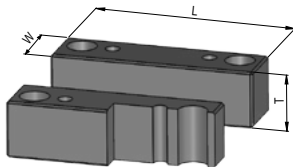
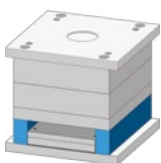
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 |
|-----|-----|-----|------|------|------|------|----------|
| 296 | 546 | 27 | • | • | • | • | • |
| | | 36 | • | • | • | • | • |
| | | 46 | • | • | • | • | • |
| | | 56 | • | • | • | • | • |
| | | 66 | • | • | • | • | • |
| | | 76 | • | • | • | • | • |
| | | 86 | • | • | • | • | • |
| | | 96 | • | • | • | • | • |
| | | 116 | • | • | • | • | • |
| | | 136 | • | • | • | • | • |
| | | 156 | • | • | • | • | • |

• KM30



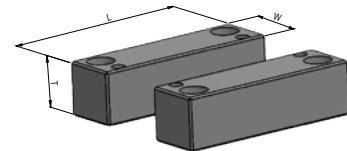
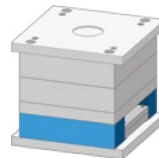
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 546 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | • | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 546 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |

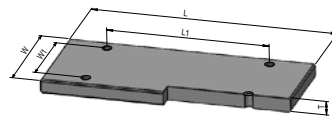
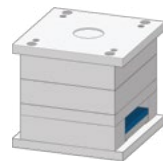
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 546 | 56 | ◉ |
| | | 66 | ◉ |
| | | 76 | ◉ |
| | | 86 | ◉ |
| | | 96 | ◉ |
| | | 116 | ◉ |
| | | 136 | ◉ |

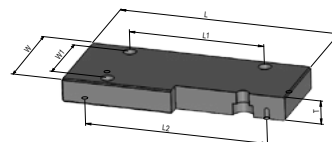
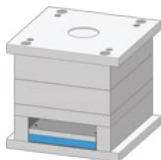
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 296 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 208 | 546 | 17 | • | • |
| ◉ KM62 | 176 | 546 | | ◉ | |
| ■ KM65 | 396 | 296 | | ■ | ■ |

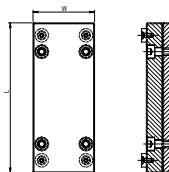
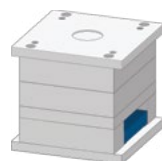
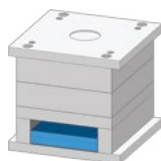
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 208 | 546 | 22 | • | • | • |
| ◉ KM72 | 176 | 546 | | ◉ | | ◉ |
| ■ KM75 | 396 | 296 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 208 | 546 | • | • |
| ■ KM65-75 | 396 | 296 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 176 | 546 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

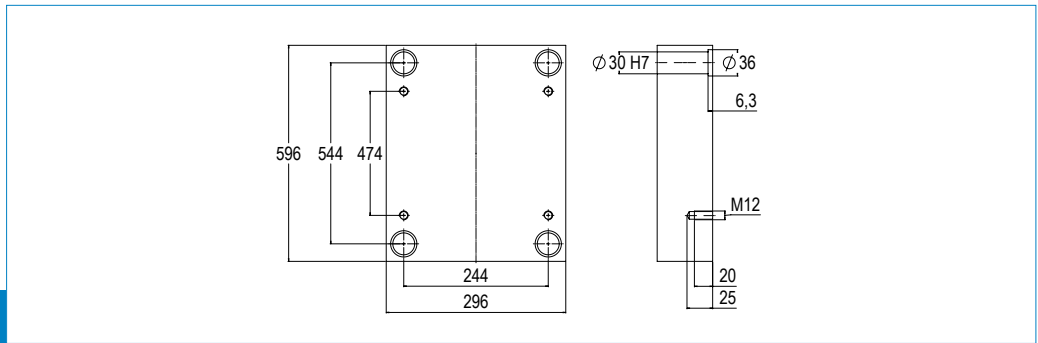
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

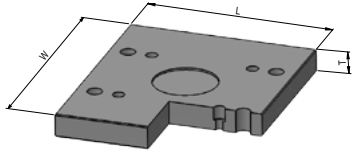
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



296 X 596

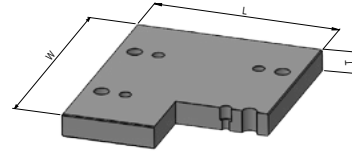


• KM10



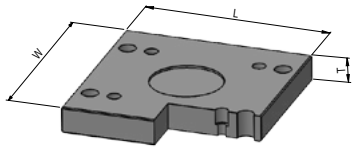
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 596 | 36 | • | • | • |

• KM11



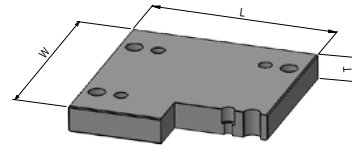
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 36 | • | • | • |

• KM15



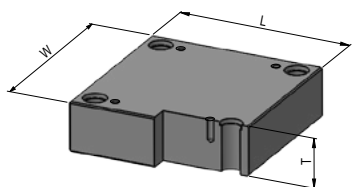
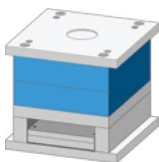
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 596 | 27 | • | • | • |

• KM16



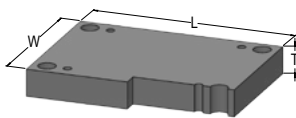
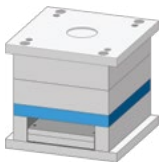
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 596 | 27 | • | • | • |

• KM20 ◦ KM252



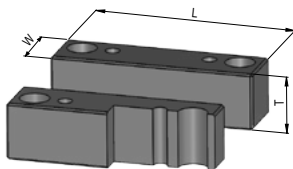
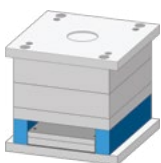
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 296 | 596 | 27 | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |

• KM30

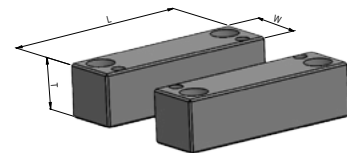
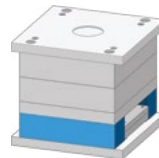


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



■ KM45

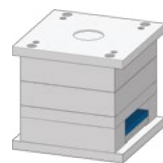


| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 43 | 596 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |

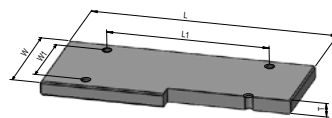
| W | L | T | 1730 |
|----|-----|-----|------|
| 58 | 596 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |

| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 73 | 296 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



■ KM65

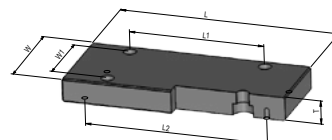


| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 208 | 596 | 22 | • | • |
| ◊ KM62 | 176 | 596 | | ◊ | |
| ■ KM65 | 446 | 296 | | ■ | ■ |

• KM70 ◦ KM72

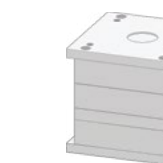
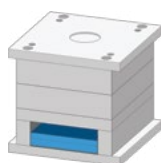


■ KM75

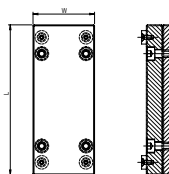


| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 208 | 596 | 27 | • | • | • |
| ◊ KM72 | 176 | 596 | | ◊ | | ◊ |
| ■ KM75 | 446 | 296 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 208 | 596 | • | • |
| ■ KM65-75 | 446 | 296 | ■ | ■ |

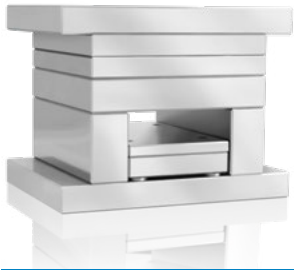
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 176 | 596 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

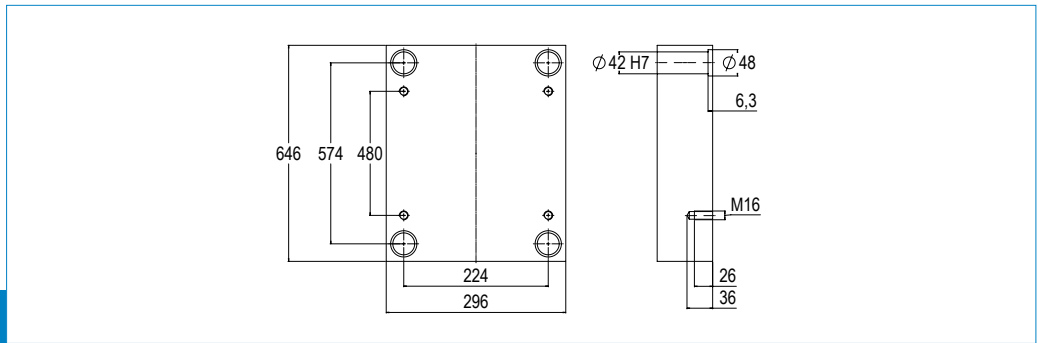
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

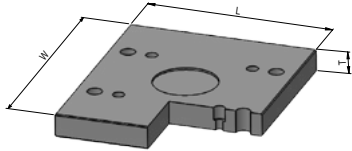
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



296 X 646

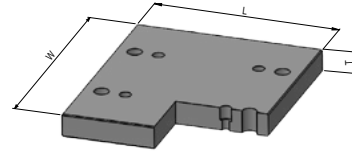


• KM10



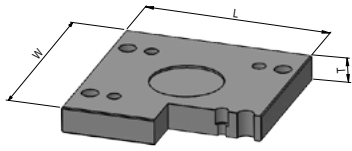
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 646 | 36 | • | • | • |

• KM11



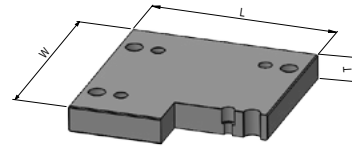
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 646 | 36 | • | • | • |

• KM15



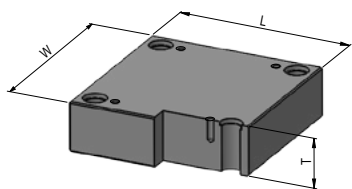
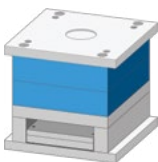
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 646 | 27 | • | • | • |

• KM16



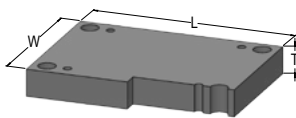
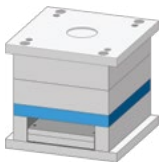
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 646 | 27 | • | • | • |

• KM20 ◦ KM252



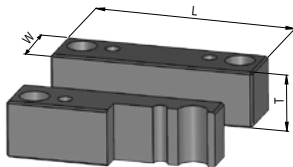
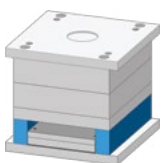
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 |
|-----|-----|-----|------|------|------|------|----------|
| 296 | 646 | 27 | • | • | • | • | • |
| | | 36 | • | • | • | • | • |
| | | 46 | • | • | • | • | • |
| | | 56 | • | • | • | • | • |
| | | 66 | • | • | • | • | • |
| | | 76 | • | • | • | • | • |
| | | 86 | • | • | • | • | • |
| | | 96 | • | • | • | • | • |
| | | 116 | • | • | • | • | • |
| | | 136 | • | • | • | • | • |
| | | 156 | • | • | • | • | • |

• KM30

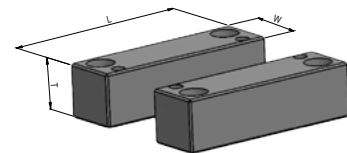
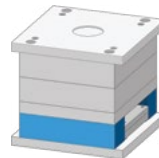


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 646 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



■ KM45

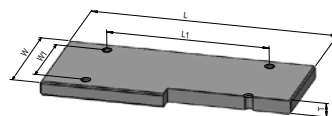
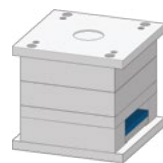


| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 646 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |

| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 646 | 66 | ◉ |
| | | 76 | ◉ |
| | | 86 | ◉ |
| | | 96 | ◉ |
| | | 116 | ◉ |
| | | 136 | ◉ |

| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 296 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

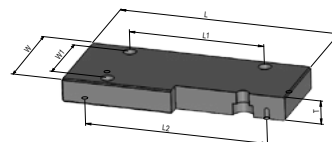
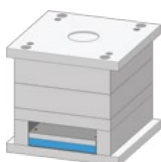
• KM60 ◦ KM62



■ KM65

| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 168 | 646 | 22 | • | • |
| ◉ KM62 | 120 | 646 | | ◉ | |
| ■ KM65 | 446 | 296 | | ■ | ■ |

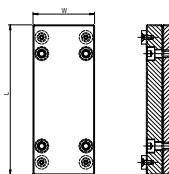
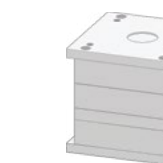
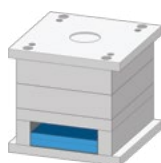
• KM70 ◦ KM72



■ KM75

| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 168 | 646 | 27 | • | • | • |
| ◉ KM72 | 120 | 646 | | ◉ | | ◉ |
| ■ KM75 | 446 | 296 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75

| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 168 | 646 | • | • |
| ■ KM65-75 | 446 | 296 | ■ | ■ |

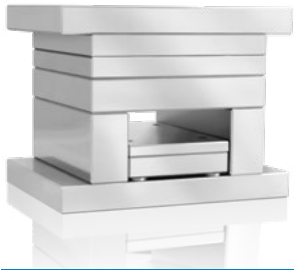
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 120 | 646 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

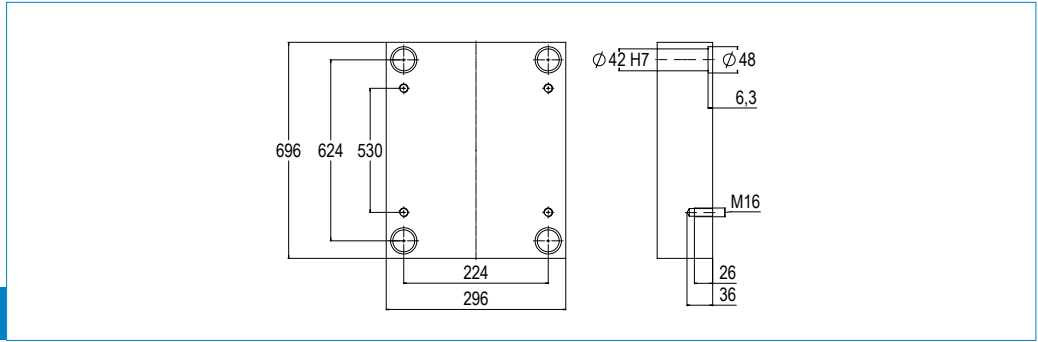
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

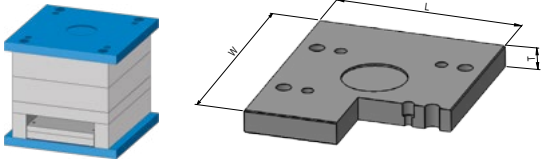
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



296 X 696

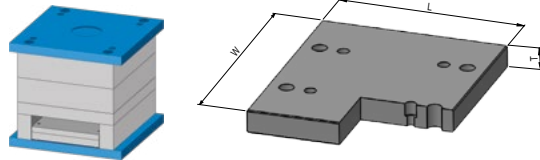


• KM10



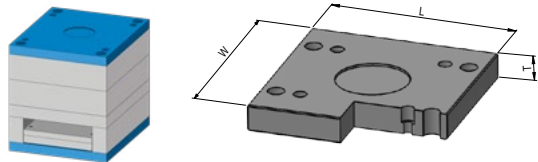
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 696 | 36 | • | • | |
| | | 46 | • | • | • |

• KM11



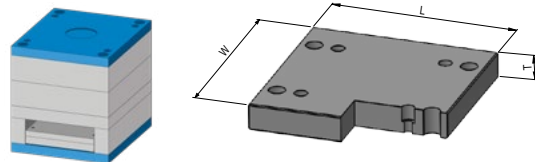
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 696 | 36 | • | • | |
| | | 46 | • | • | • |

• KM15



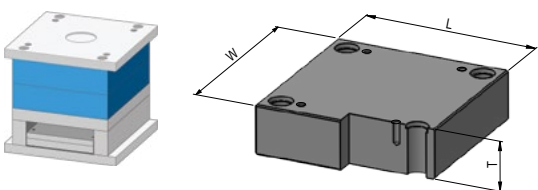
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 696 | 27 | • | • | |
| | | 36 | • | • | • |

• KM16



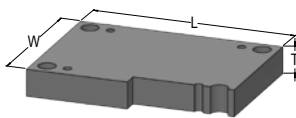
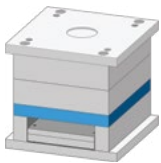
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 696 | 27 | • | • | |
| | | 36 | • | • | • |

• KM20 ◦ KM252



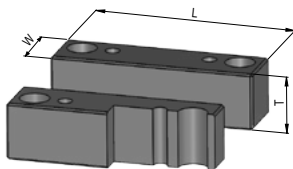
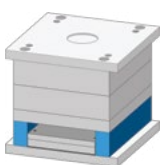
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 |
|-----|-----|-----|------|------|------|------|----------|
| 296 | 696 | 27 | • | • | • | • | • |
| | | 36 | • | • | • | • | • |
| | | 46 | • | • | • | • | • |
| | | 56 | • | • | • | • | • |
| | | 66 | • | • | • | • | • |
| | | 76 | • | • | • | • | • |
| | | 86 | • | • | • | • | • |
| | | 96 | • | • | • | • | • |
| | | 116 | • | • | • | • | • |
| | | 136 | • | • | • | • | • |
| | | 156 | • | • | • | • | • |

• KM30

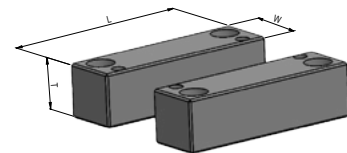
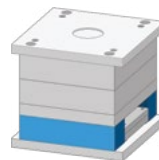


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 296 | 696 | 36 | • | • | |
| | | 46 | • | • | • |
| | | 56 | • | | • |

• KM40 ◦ KM42



■ KM45

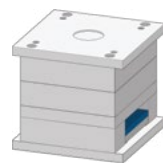


| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 696 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |

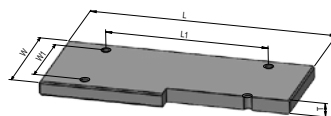
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 696 | 66 | ◉ |
| | | 76 | ◉ |
| | | 86 | ◉ |
| | | 96 | ◉ |
| | | 116 | ◉ |
| | | 136 | ◉ |

| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 296 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• KM60 ◦ KM62



■ KM65

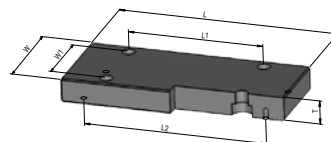


| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 168 | 696 | 22 | • | • |
| ◉ KM62 | 120 | 696 | | ◉ | |
| ■ KM65 | 496 | 296 | | ■ | ■ |

• KM70 ◦ KM72

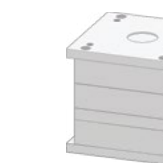
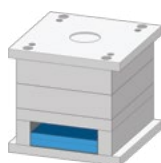


■ KM75

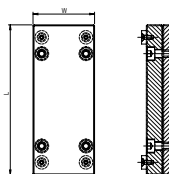


| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 168 | 696 | 27 | • | • | • |
| ◉ KM72 | 120 | 696 | | ◉ | | ◉ |
| ■ KM75 | 496 | 296 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 168 | 696 | • | • |
| ■ KM65-75 | 496 | 296 | ■ | ■ |

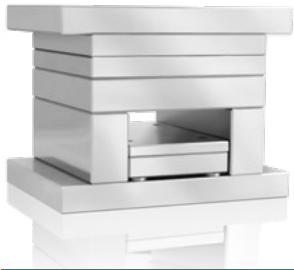
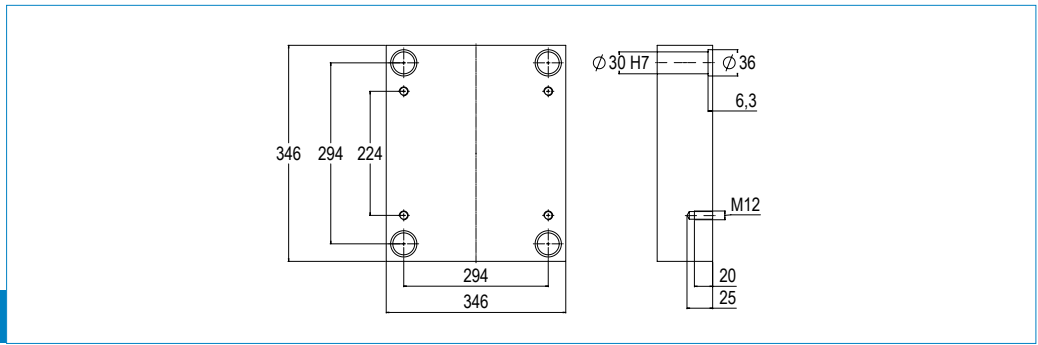
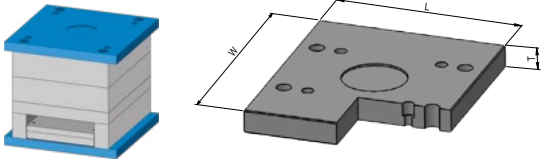
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 120 | 696 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

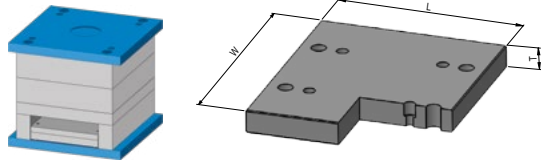
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

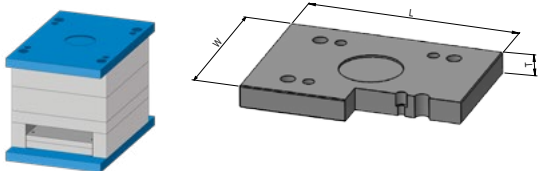
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier


346 X 346

• KM10


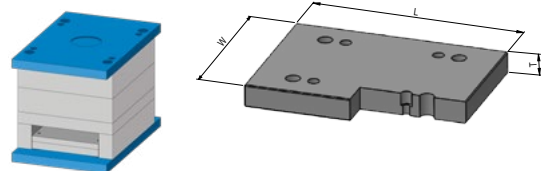
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM11


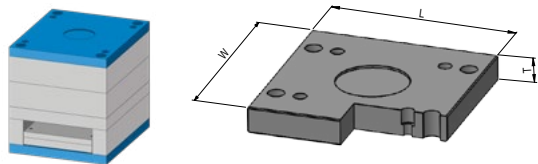
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 346 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM12


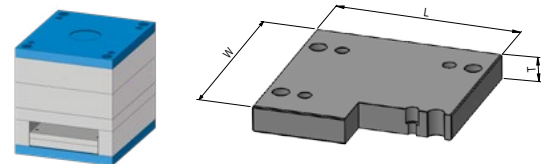
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM13


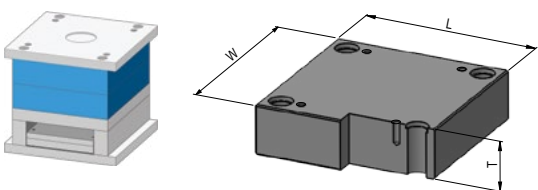
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 346 | 22 | • | • | • |
| | | 27 | • | • | • |

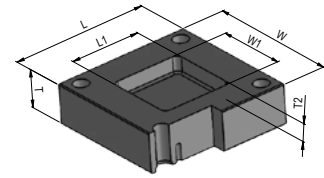
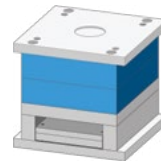
• KM16


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 346 | 22 | • | • | • |
| | | 27 | • | • | • |

• KM20 ◦ KM252


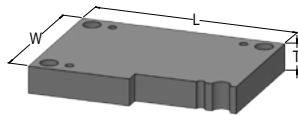
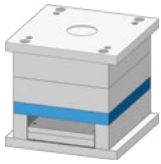
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | | | |
|-----|-----|-----|------|------|------|------|------|------|---------|------|----------|---|---|--|
| 346 | 346 | 22 | • | | • | ◦ | • | ◦ | | | ◦ | • | ◦ | |
| | | 27 | • | | • | ◦ | • | ◦ | | | ◦ | • | ◦ | |
| | | 36 | • | | ◦ | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 46 | • | | ◦ | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 56 | • | | ◦ | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 66 | • | | ◦ | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 76 | • | | ◦ | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 86 | • | | ◦ | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 96 | • | | ◦ | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 116 | • | | ◦ | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 136 | • | | | • | ◦ | • | ◦ | ◦ | | | | |
| | | 156 | • | | | • | ◦ | • | ◦ | | | | | |
| 176 | • | | | | | • | • | | | | | | | |

• KMR25



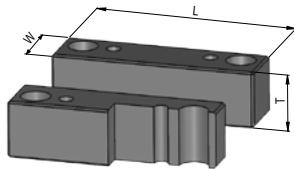
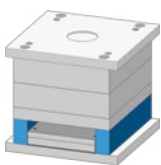
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|----|-----|-----|------|------|------|------|
| 346 | 346 | 46 | 245 | 245 | 21,8 | ● | ● | ● |
| | | 56 | | | 26,8 | ● | ● | ● |
| | | 66 | | | 35,8 | ● | ● | ● |
| | | 86 | | | 45,8 | ● | ● | ● |
| | | 96 | | | 45,8 | ● | ● | ● |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 346 | 27 | ● | ● | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |
| | | 86 | ● | ● | ● |

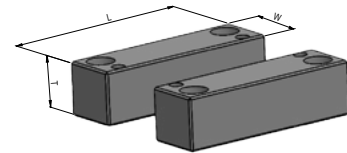
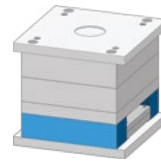
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 43 | 346 | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| 136 | ● | ● | | |

| W | L | T | 1730 |
|-----|-----|-----|------|
| 58 | 346 | 56 | ○ |
| | | 66 | ○ |
| | | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |
| 136 | ○ | | |

■ KM45

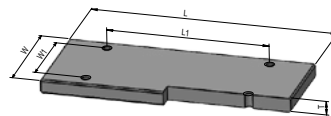
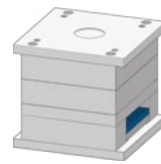


| W | L | T | 1730 | 2085 |
|----|-----|----|------|------|
| 71 | 346 | 56 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 96 | ■ | ■ |

• KM60 ◦ KM62

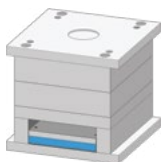


■ KM65

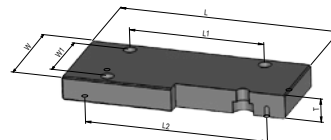


| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 258 | 346 | 17 | ● | ● |
| ○ KM62 | 226 | 346 | | ○ | |
| ■ KM65 | 202 | 346 | | ■ | ■ |

• KM70 ◦ KM72



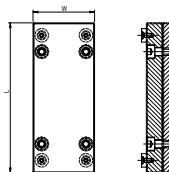
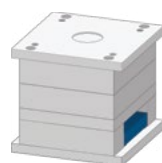
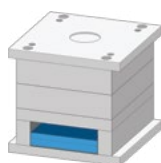
■ KM75



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 258 | 346 | 22 | ● | ● | ● |
| ○ KM72 | 226 | 346 | | ○ | | ○ |
| ■ KM75 | 202 | 346 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 258 | 346 | ● | ● |
| ■ KM65-75 | 202 | 346 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 226 | 346 | ○ | | ○ | |
| KM72 | | | | ○ | | ○ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

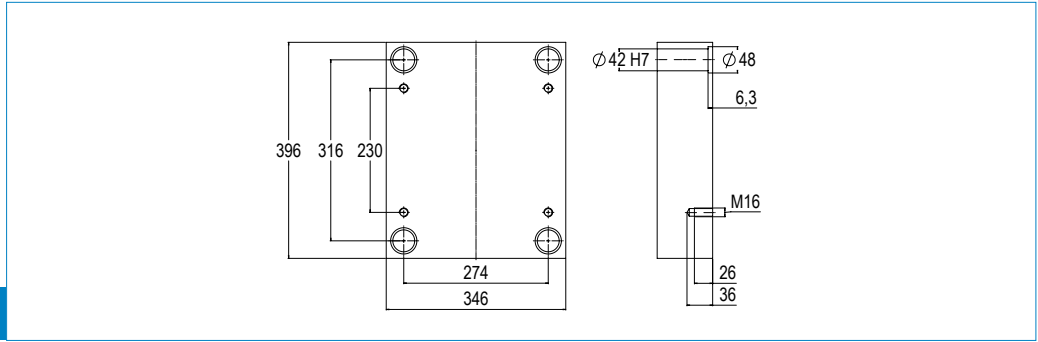
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

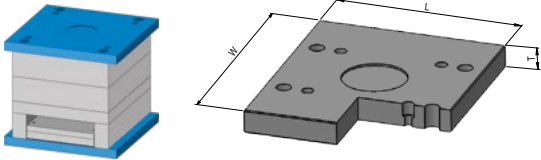
KM0102462960271730
 KM010 type de plaque
 246296 serie 027 épaisseur
 1730 acier



346 X 396

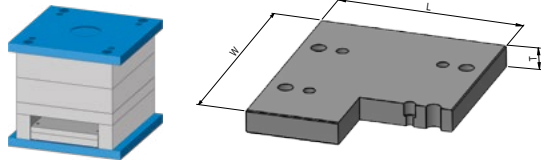


• KM10



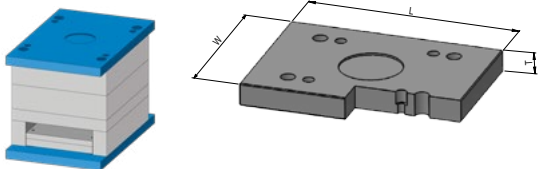
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



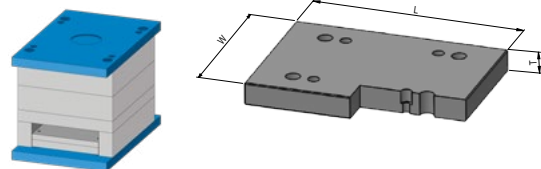
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM12



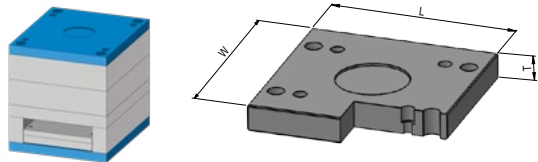
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM13



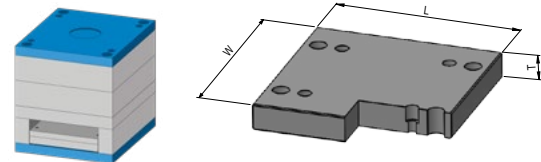
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15



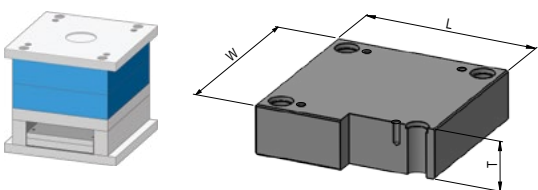
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 396 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



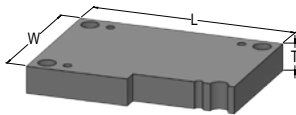
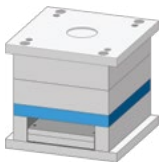
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 396 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252



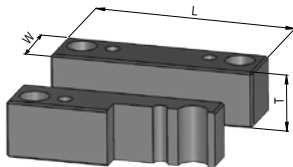
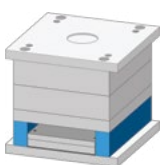
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|------|---------|------|----------|---|
| 346 | 396 | 22 | • | | • | • | • | | | | • | |
| | | 27 | • | | • | • | • | • | | | • | |
| | | 36 | • | | • | • | • | • | • | | • | |
| | | 46 | • | • | • | • | • | • | • | • | • | • |
| | | 56 | • | | • | • | • | • | • | • | • | • |
| | | 66 | • | | • | • | • | • | • | • | • | • |
| | | 76 | • | | • | • | • | • | • | • | • | • |
| | | 86 | • | | • | • | • | • | • | • | • | • |
| | | 96 | • | | • | • | • | • | • | • | • | • |
| | | 116 | • | | • | • | • | • | • | • | • | • |
| | | 136 | • | | | • | • | • | • | • | | |
| | | 156 | • | | | • | • | • | • | • | | |
| 176 | • | | | | • | • | • | | | | | |

• KM30



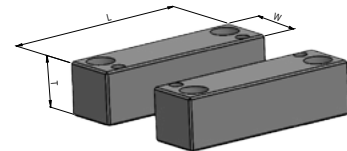
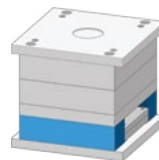
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 396 | 27 | ● | ● | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | ● | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 396 | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |

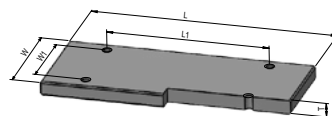
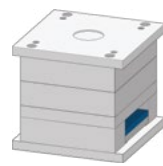
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 396 | 56 | ○ |
| | | 66 | ○ |
| | | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |
| | | 136 | ○ |

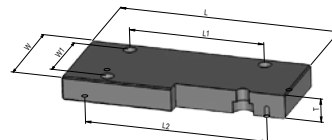
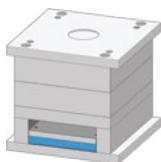
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 96 | 346 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 218 | 396 | 17 | ● | ● |
| ○ KM62 | 170 | 396 | | ○ | |
| ■ KM65 | 200 | 346 | | ■ | ■ |

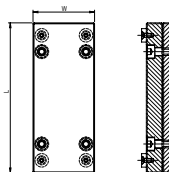
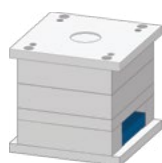
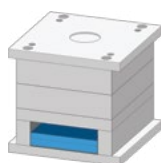
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 218 | 396 | 22 | ● | ● | ● |
| ○ KM72 | 170 | 396 | | ○ | | ○ |
| ■ KM75 | 200 | 346 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 218 | 396 | ● | ● |
| ■ KM65-75 | 200 | 346 | ■ | ■ |

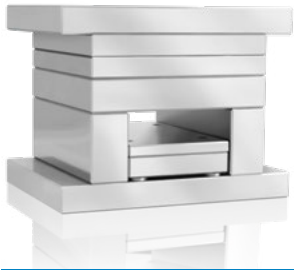
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 170 | 396 | ○ | | ○ | |
| KM72 | | | | ○ | | ○ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

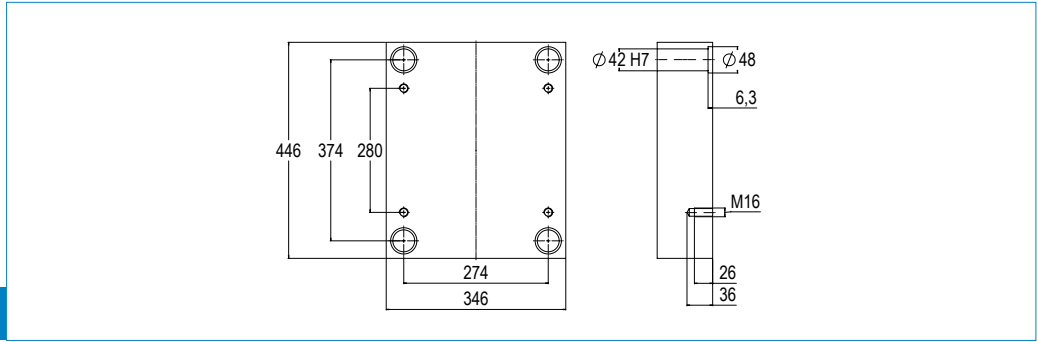
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

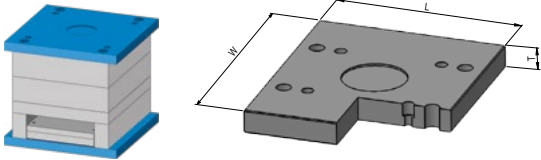
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



346 X 446

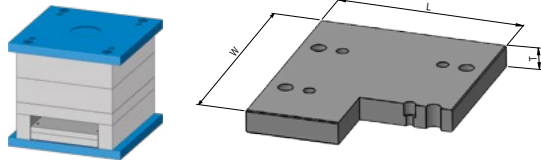


• KM10



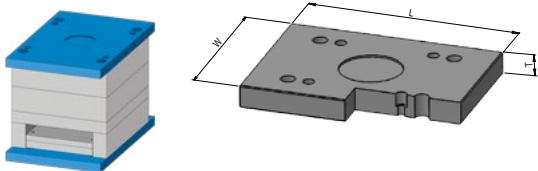
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



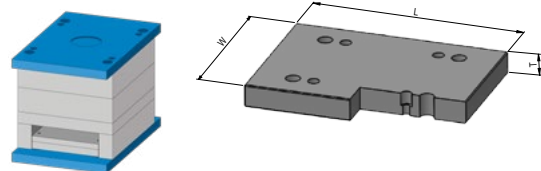
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM12



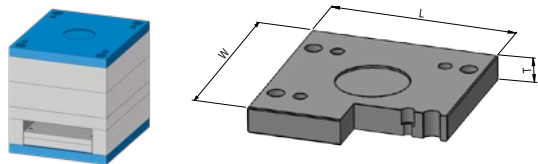
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 496 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM13



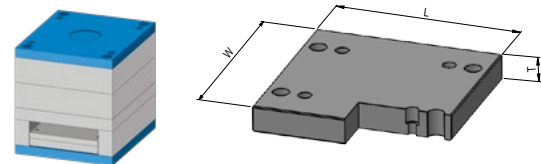
| W | L | T | 1730 | 2085 |
|-----|-----|----|------|------|
| 346 | 496 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

• KM15



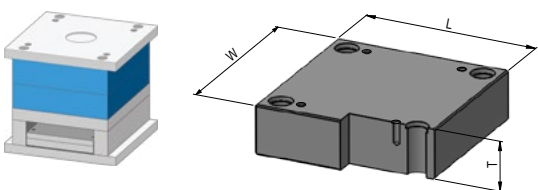
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 446 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



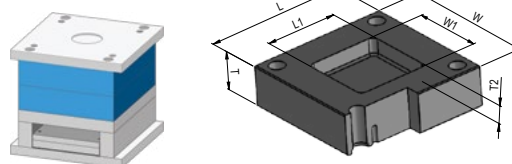
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 446 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252



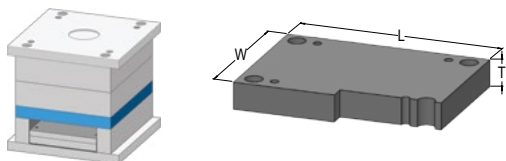
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|------|---------|------|----------|---|
| 346 | 446 | 22 | • | | • | • | • | • | | | • | |
| | | 27 | • | | • | • | • | • | | | • | |
| | | 36 | • | ◦ | • | • | • | • | • | | • | • |
| | | 46 | • | ◦ | • | • | • | • | • | ◦ | • | • |
| | | 56 | • | ◦ | • | • | • | • | • | ◦ | • | • |
| | | 66 | • | ◦ | • | • | • | • | • | ◦ | • | • |
| | | 76 | • | ◦ | • | • | • | • | • | ◦ | • | • |
| | | 86 | • | ◦ | • | • | • | • | • | ◦ | • | • |
| | | 96 | • | ◦ | • | • | • | • | • | ◦ | • | • |
| | | 116 | • | ◦ | • | • | • | • | • | ◦ | • | • |
| | | 136 | • | • | | • | • | • | • | ◦ | | |
| | | 156 | • | • | | • | • | • | • | ◦ | | |
| 176 | • | • | | | | • | • | | | | | |

• KMR25



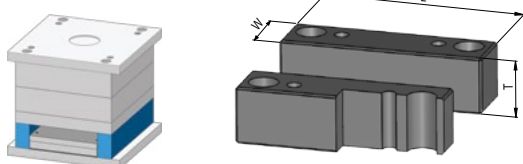
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|----|-----|-----|------|------|------|------|
| 346 | 446 | 46 | 217 | 295 | 21,8 | ● | ● | ● |
| | | 56 | | | 26,8 | ● | ● | ● |
| | | 66 | | | 26,8 | ● | ● | ● |
| | | 76 | | | 35,8 | ● | ● | ● |
| | | 86 | | | 45,8 | ● | ● | ● |
| | | 96 | | | 45,8 | ● | ● | ● |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 446 | 27 | ● | ● | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | ● | ● |
| | | 96 | ● | ● | ● |

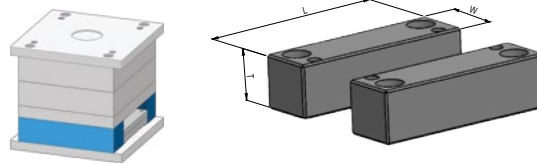
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 446 | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |

| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 446 | 56 | ◐ |
| | | 66 | ◐ |
| | | 76 | ◐ |
| | | 86 | ◐ |
| | | 96 | ◐ |
| | | 116 | ◐ |
| | | 136 | ◐ |

■ KM45

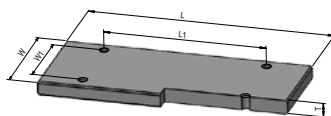
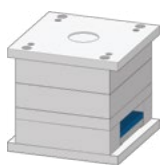


| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 346 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | | | 156 |

• KM60 ◦ KM62

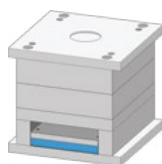


■ KM65

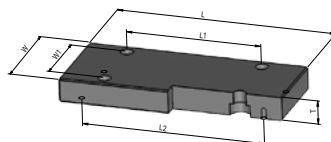


| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 218 | 446 | 17 | ● | ● |
| ◐ KM62 | 170 | 446 | | ◐ | |
| ■ KM65 | 246 | 346 | | ■ | ■ |

• KM70 ◦ KM72



■ KM75

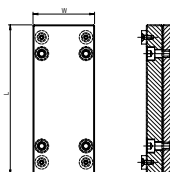
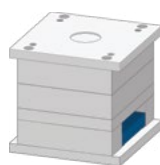


| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 218 | 446 | 22 | ● | ● | ● |
| ◐ KM72 | 170 | 446 | | ◐ | | ◐ |
| ■ KM75 | 246 | 346 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 218 | 446 | ● | ● |
| ■ KM65-75 | 246 | 346 | ■ | ■ |

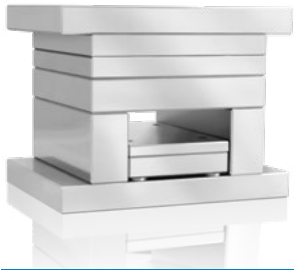
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 170 | 446 | ◐ | | ◐ | |
| KM72 | | | | ◐ | | ◐ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

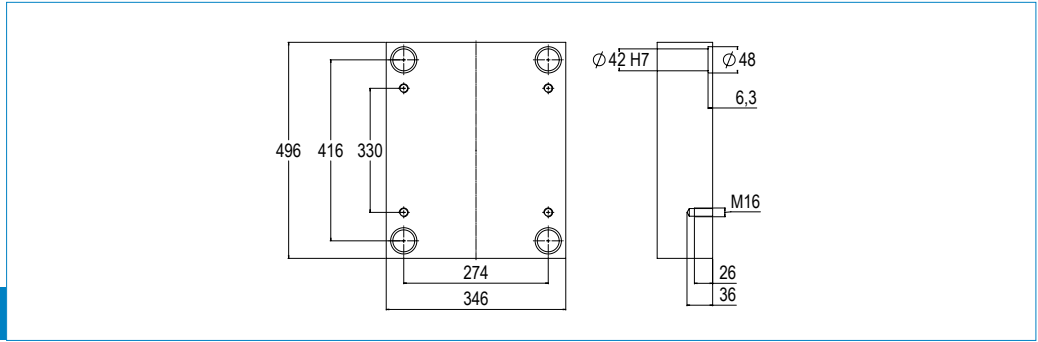
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

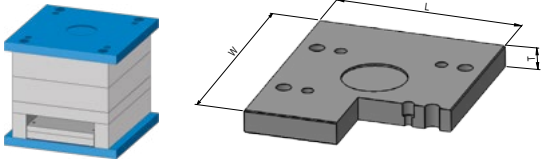
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



346 X 496

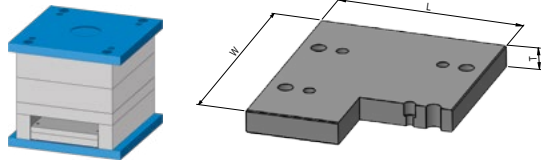


• KM10



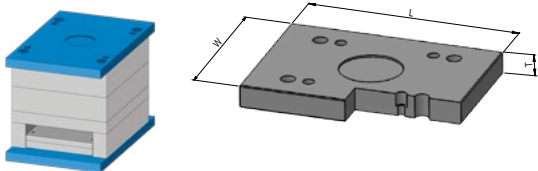
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 496 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



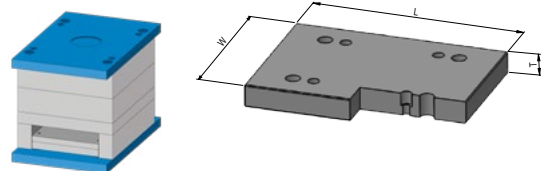
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 496 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM12



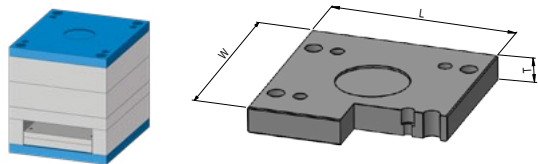
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 546 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM13



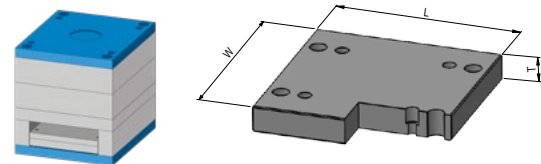
| W | L | T | 1730 | 2085 |
|-----|-----|----|------|------|
| 346 | 546 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

• KM15



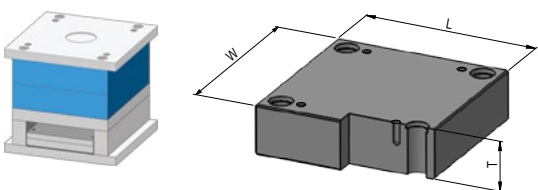
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 496 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



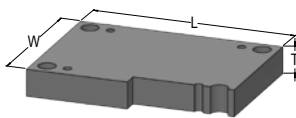
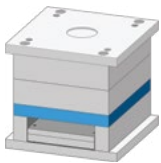
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 496 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252



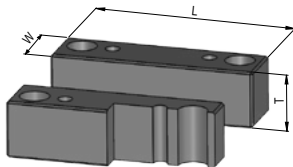
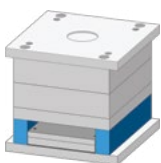
| W | L | T | 1730 | 2083 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | | | |
|-----|-----|-----|------|------|------|------|------|------|---------|------|----------|---|---|---|
| 346 | 496 | 22 | • | | • | | | | | | | | | |
| | | 27 | • | | • | ◦ | • | ◦ | | | • | ◦ | | |
| | | 36 | • | | • | ◦ | • | ◦ | | | ◦ | • | ◦ | |
| | | 46 | • | | ◦ | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | |
| | | 56 | • | | | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | |
| | | 66 | • | | | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 76 | • | | | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | |
| | | 86 | • | | | • | ◦ | • | ◦ | ◦ | | ◦ | • | ◦ |
| | | 96 | • | | | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | |
| | | 116 | • | | | • | ◦ | • | ◦ | ◦ | ◦ | • | ◦ | |
| | | 136 | • | | | • | ◦ | • | ◦ | ◦ | | | | |
| | | 156 | • | | | • | ◦ | • | ◦ | ◦ | | | | |
| 176 | • | | | | | • | • | | | | | | | |

• KM30



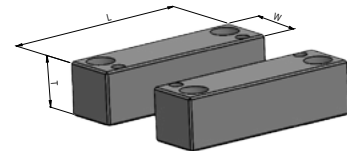
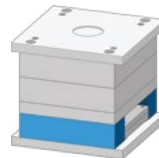
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 496 | 27 | ● | ● | ● |
| | | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |
| | | 76 | ● | | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 496 | 56 | ● | ● |
| | | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 136 | ● | ● |

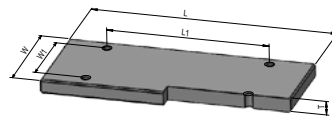
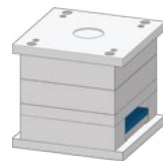
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 496 | 56 | ○ |
| | | 66 | ○ |
| | | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |
| | | 136 | ○ |
| | | 156 | ○ |

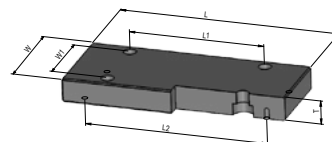
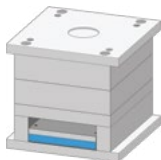
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 96 | 346 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 136 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 218 | 496 | 17 | ● | ● |
| ○ KM62 | 170 | 496 | | ○ | |
| ■ KM65 | 300 | 346 | | ■ | ■ |

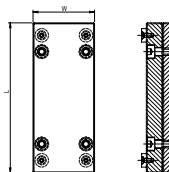
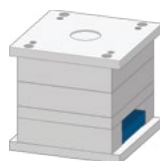
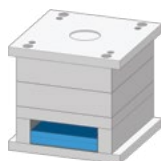
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 218 | 496 | 22 | ● | ● | ● |
| ○ KM72 | 170 | 496 | | ○ | | ○ |
| ■ KM75 | 300 | 346 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 218 | 496 | ● | ● |
| ■ KM65-75 | 300 | 346 | ■ | ■ |

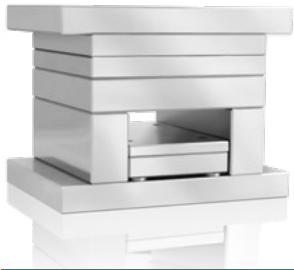
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 170 | 496 | ○ | | ○ | |
| KM72 | | | | ○ | ○ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

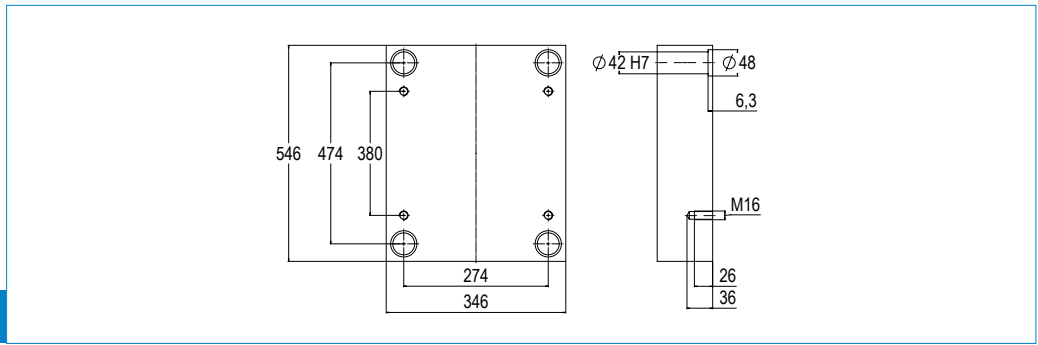
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

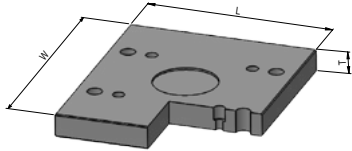
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



346 X 546

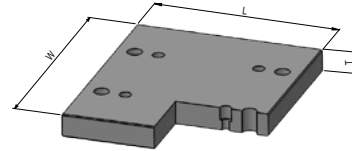


• KM10



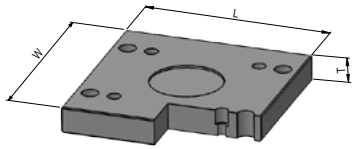
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 546 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



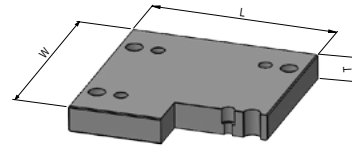
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 546 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15



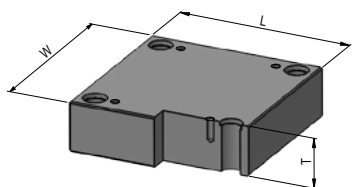
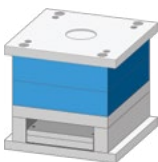
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 546 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



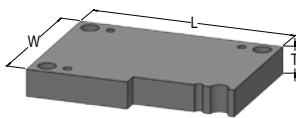
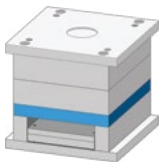
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 546 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252



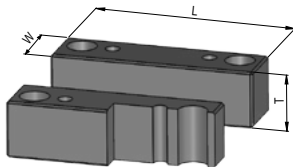
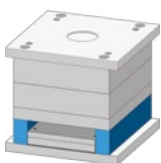
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 |
|-----|-----|-----|------|------|------|------|------|---------|----------|
| 346 | 546 | 22 | • | • | | | | | |
| | | 27 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 36 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 116 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 136 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 156 | • | • | ◦ | • | ◦ | • | ◦ |
| 176 | | | | • | • | | | | |

• KM30



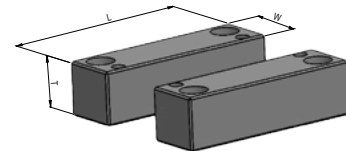
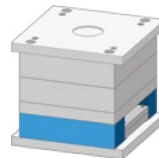
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 546 | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | ● | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 546 | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |

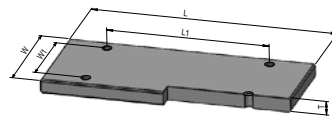
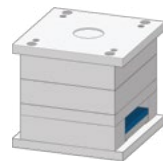
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 546 | 66 | ○ |
| | | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |
| | | 136 | ○ |

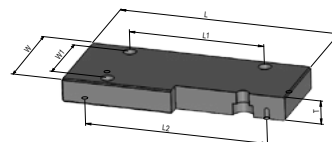
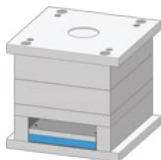
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 346 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 218 | 546 | 17 | ● | ● |
| ○ KM62 | 170 | 546 | | ○ | |
| ■ KM65 | 346 | 346 | | ■ | ■ |

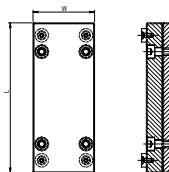
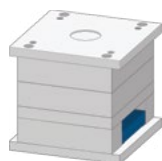
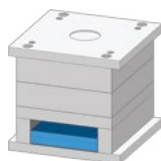
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 218 | 546 | 22 | ● | ● | ● |
| ○ KM72 | 170 | 546 | | ○ | | ○ |
| ■ KM75 | 346 | 346 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 218 | 546 | ● | ● |
| ■ KM65-75 | 346 | 346 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 170 | 546 | ○ | | ○ | |
| KM72 | | | | ○ | ○ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

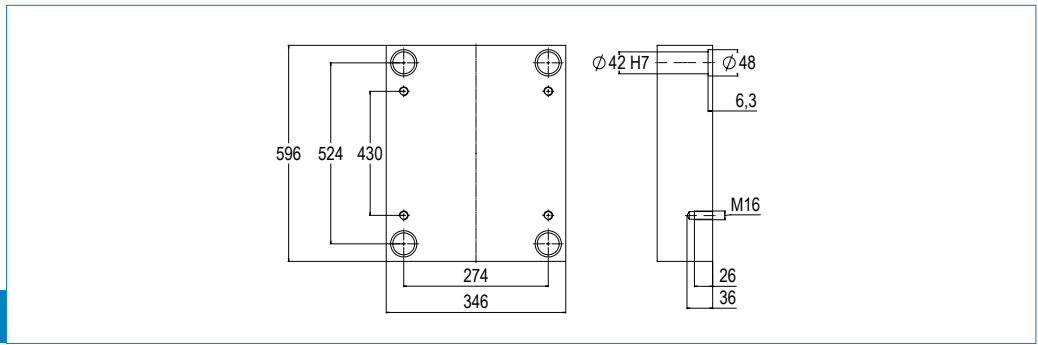
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

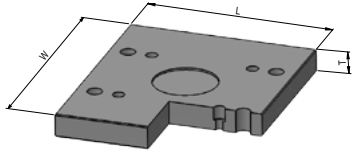
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



346 X 596

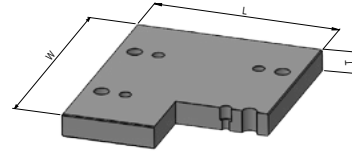


• KM10



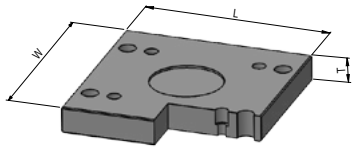
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



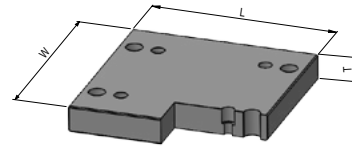
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15



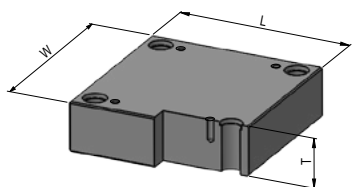
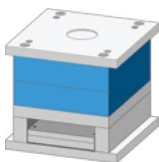
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 596 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



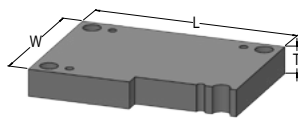
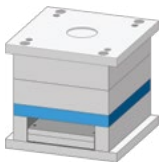
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 596 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252



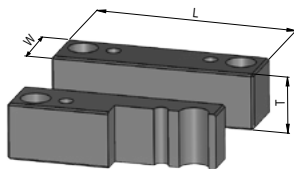
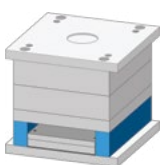
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|---------|----------|---|
| 346 | 596 | 22 | • | • | • | • | | | | |
| | | 27 | • | • | • | • | • | | • | |
| | | 36 | • | • | • | • | • | • | | • |
| | | 46 | • | • | • | • | • | • | | • |
| | | 56 | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • | • | • |
| 176 | • | | | • | • | | | | | |

• **KM30**



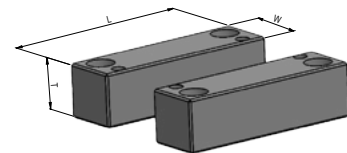
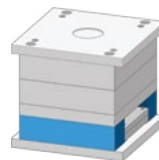
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 596 | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |
| | | 76 | ● | ● | ● |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 596 | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |

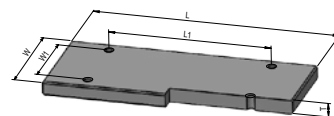
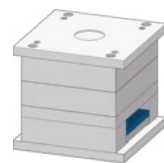
■ **KM45**



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 596 | 66 | ○ |
| | | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |
| | | 156 | ○ |

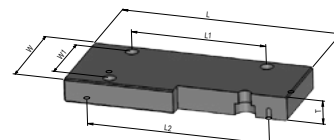
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 346 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| ● KM60 | 218 | 596 | 17 | ● | ● |
| ○ KM62 | 170 | 596 | | ○ | |
| ■ KM65 | 396 | 346 | | ■ | ■ |

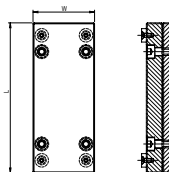
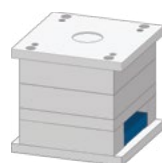
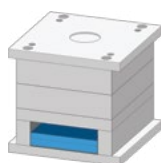
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| ● KM70 | 218 | 596 | 22 | ● | ● | ● |
| ○ KM72 | 170 | 596 | | ○ | | ○ |
| ■ KM75 | 396 | 346 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| ● KM60-70 | 218 | 596 | ● | ● |
| ■ KM65-75 | 396 | 346 | ■ | ■ |

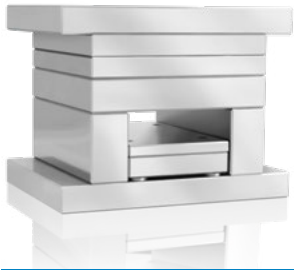
| | | | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | W | L | 1730 | 2312 | 1730 | 2312 |
| KM62 | 170 | 596 | ○ | | ○ | |
| KM72 | | | | ○ | ○ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

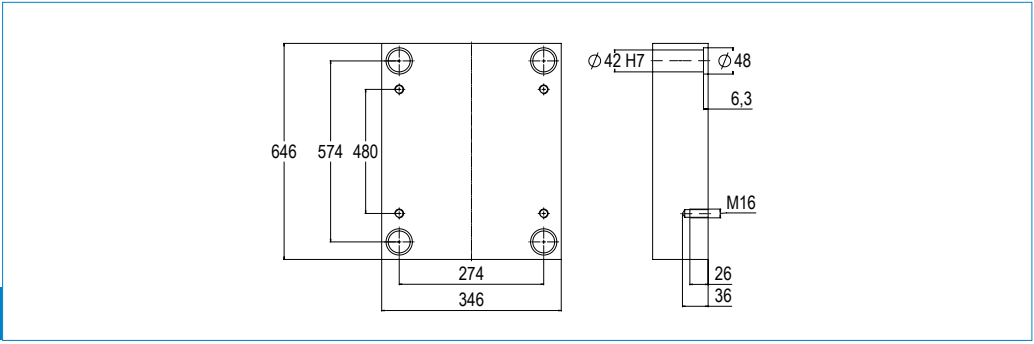
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

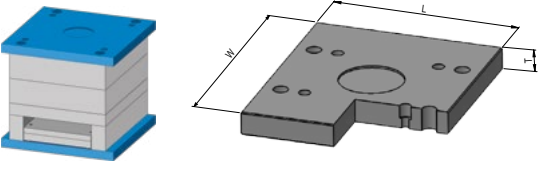
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



346 X 646

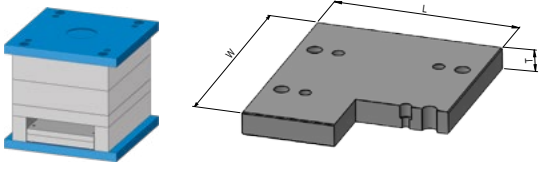


• **KM10**



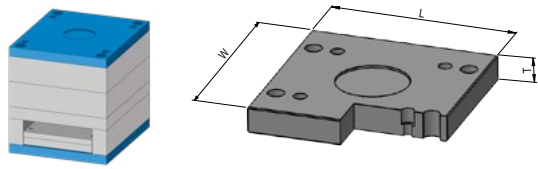
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 646 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM11**



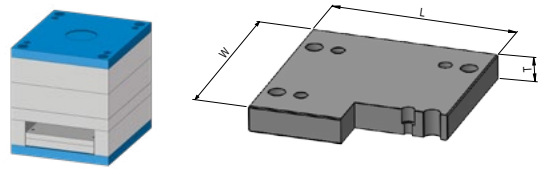
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 646 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM15**



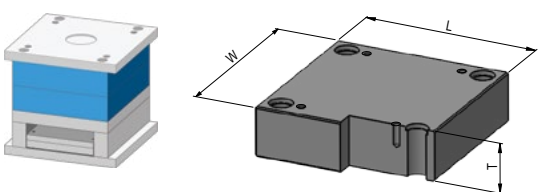
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 646 | 27 | • | • | • |
| | | 36 | • | • | • |

• **KM16**



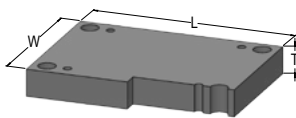
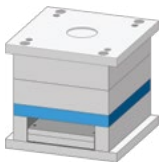
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 646 | 27 | • | • | • |
| | | 36 | • | • | • |

• **KM20** • **KM252**



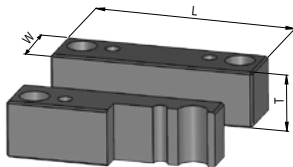
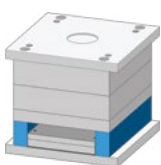
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 346 | 646 | 22 | • | • | | • | | |
| | | 27 | • | • | • | • | • | • |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| 176 | • | • | | • | • | | | |

• KM30



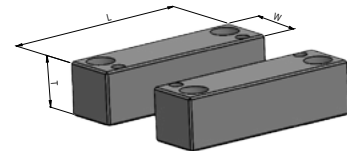
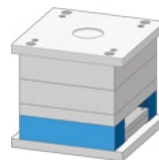
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 646 | 36 | • | • | |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 646 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

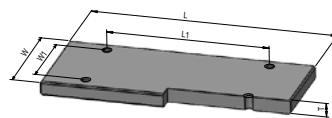
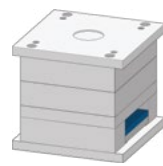
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 646 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 156 | ◊ |

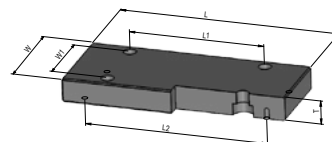
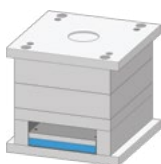
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 346 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 218 | 646 | 22 | • | • |
| ◊ KM62 | 170 | 646 | | ◊ | |
| ■ KM65 | 446 | 346 | | ■ | ■ |

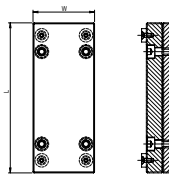
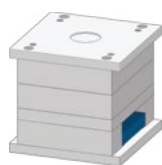
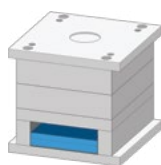
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 218 | 646 | 27 | • | • | • |
| ◊ KM72 | 170 | 646 | | ◊ | | ◊ |
| ■ KM75 | 446 | 346 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 218 | 646 | • | • |
| ■ KM65-75 | 446 | 346 | ■ | ■ |

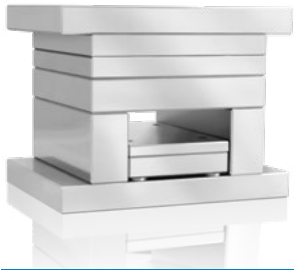
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 170 | 646 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

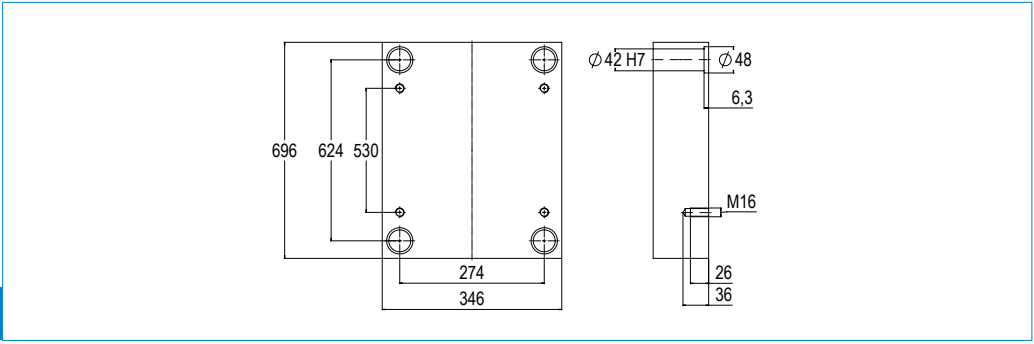
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

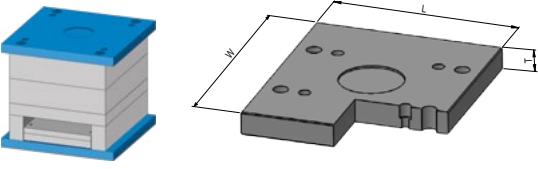
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



346 X 696

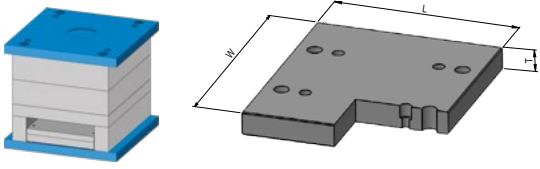


• **KM10**



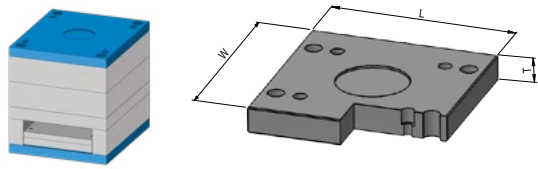
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 696 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM11**



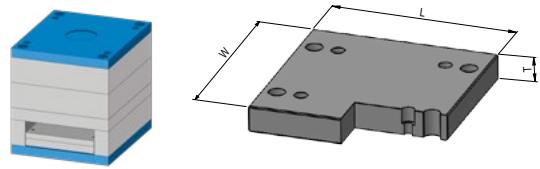
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 696 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM15**



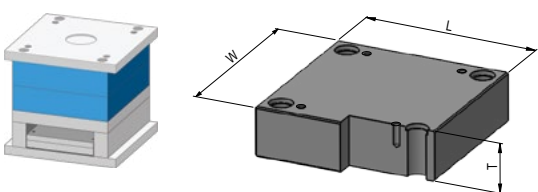
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 696 | 27 | • | • | • |
| | | 36 | • | • | • |

• **KM16**



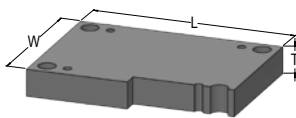
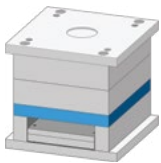
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 696 | 27 | • | • | • |
| | | 36 | • | • | • |

• **KM20** • **KM252**



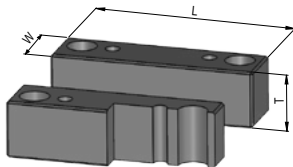
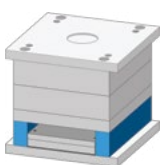
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 346 | 696 | 22 | • | • | | • | | |
| | | 27 | • | • | | • | | |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| 176 | | | | • | | | | |

• KM30



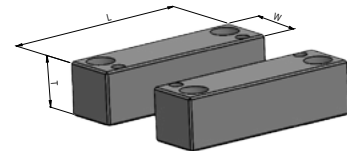
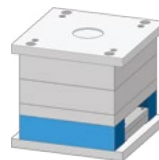
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 696 | 36 | • | • | |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 696 | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

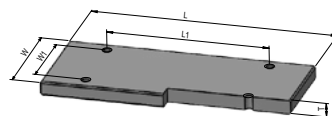
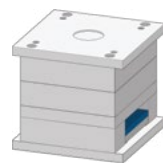
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 696 | 66 | ◉ |
| | | 76 | ◉ |
| | | 86 | ◉ |
| | | 96 | ◉ |
| | | 116 | ◉ |
| | | 136 | ◉ |

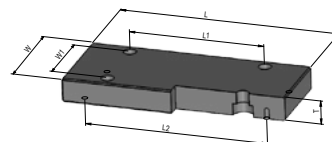
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 346 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 218 | 696 | 22 | • | • |
| ◉ KM62 | 170 | 696 | | ◉ | |
| ■ KM65 | 496 | 346 | | ■ | ■ |

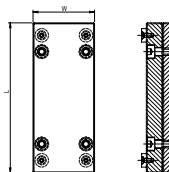
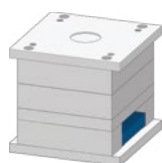
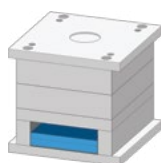
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 218 | 696 | 27 | • | • | • |
| ◉ KM72 | 170 | 696 | | ◉ | | ◉ |
| ■ KM75 | 496 | 346 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 218 | 696 | • | • |
| ■ KM65-75 | 496 | 346 | ■ | ■ |

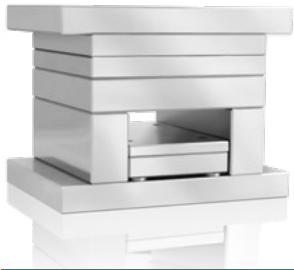
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 170 | 696 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

🛒 **KM0102462960271730**
KM010 type of plate
246296 series 027 thickness
1730 steel type

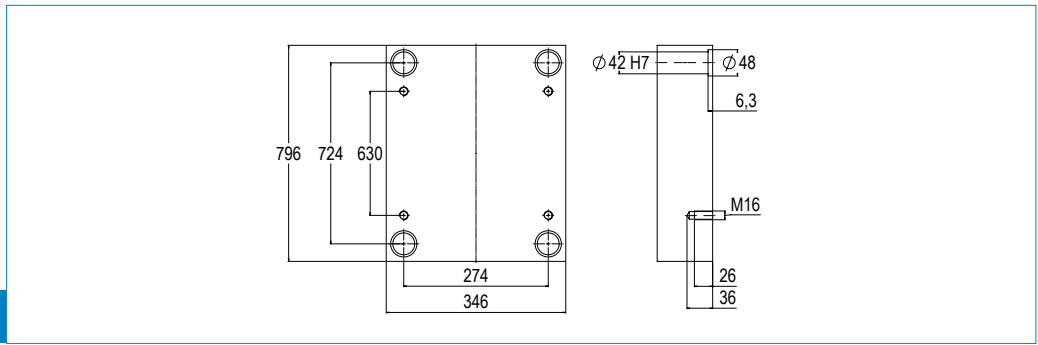
🛒 **KM0102462960271730**
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
246296 serie 027 dikte
1730 staalsort

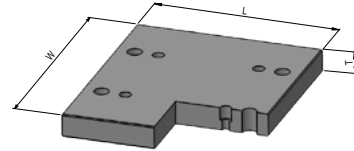
🛒 **KM0102462960271730**
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



346 X 796

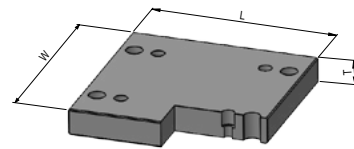


• KM11



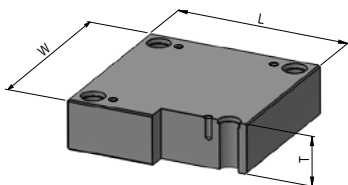
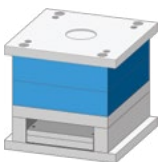
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 796 | 46 | • | • | |
| | | 56 | • | • | • |

• KM16



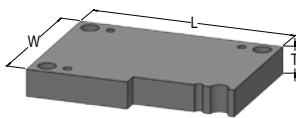
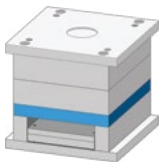
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 796 | 36 | • | • | |
| | | 46 | • | • | • |

• KM20 • KM252



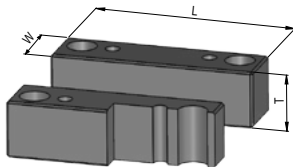
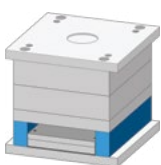
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 346 | 796 | 22 | • | • | | • | | |
| | | 27 | | • | | • | | |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| 176 | | | | | • | • | | |

• KM30



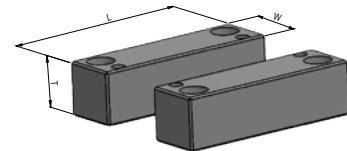
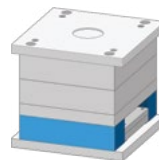
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 346 | 796 | 36 | • | • | |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 796 | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

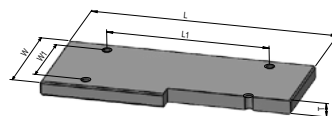
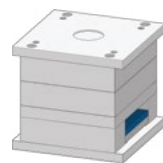
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 796 | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |

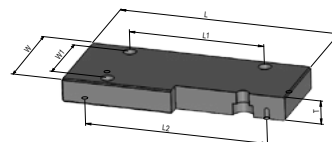
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 346 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 218 | 796 | 22 | • | • |
| ◊ KM62 | 170 | 796 | | ◊ | |
| ■ KM65 | 596 | 346 | | ■ | ■ |

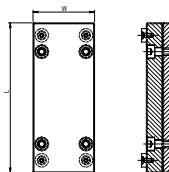
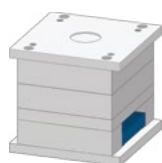
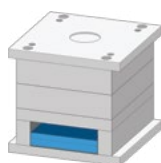
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 218 | 796 | 27 | • | • | • |
| ◊ KM72 | 170 | 796 | | ◊ | | ◊ |
| ■ KM75 | 596 | 346 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 218 | 796 | • | • |
| ■ KM65-75 | 596 | 346 | ■ | ■ |

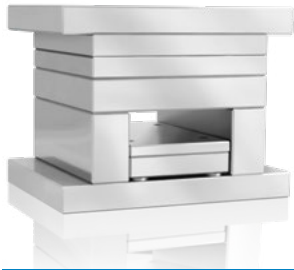
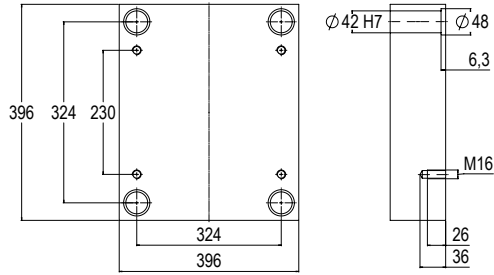
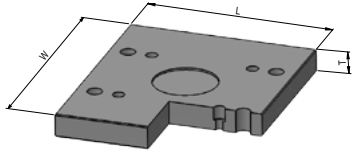
| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 170 | 796 | ◊ | ◊ |
| KM72 | | | ◊ | ◊ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

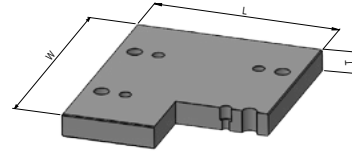
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

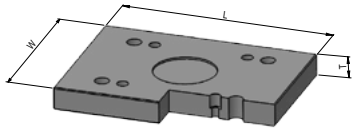
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier


396 X 396

• KM10


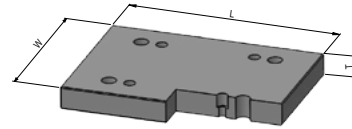
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11


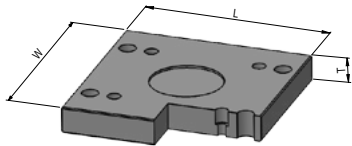
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM12


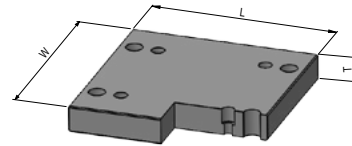
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM13


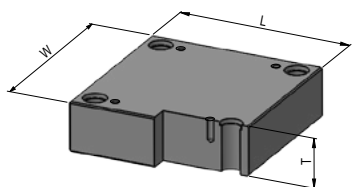
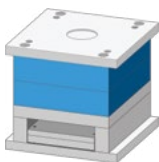
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 396 | 22 | • | • | • |
| | | 27 | • | • | • |
| | | 36 | • | • | • |

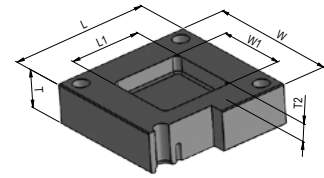
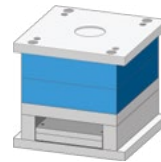
• KM16


| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 396 | 396 | 22 | • | • | • | • |
| | | 27 | • | • | • | • |
| | | 36 | • | • | • | • |

• KM20 • KM252


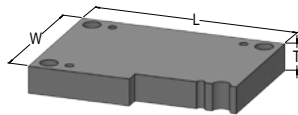
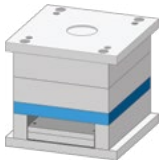
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|---------|------|----------|---|
| 396 | 396 | 22 | • | • | • | • | • | | | • | |
| | | 27 | • | • | • | • | • | • | • | • | |
| | | 36 | • | • | • | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • | • | • | • |
| 176 | • | • | • | • | • | • | • | • | • | | |

• KMR25



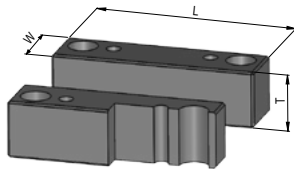
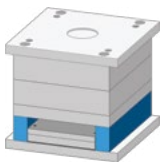
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|-----|-----|-----|------|------|------|------|
| 396 | 396 | 56 | 245 | 245 | 26,8 | • | • | • |
| | | 66 | | | 26,8 | • | • | • |
| | | 76 | | | 35,8 | • | • | • |
| | | 86 | | | 45,8 | • | • | • |
| | | 96 | | | 45,8 | • | • | • |
| | | 116 | | | 55,8 | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 396 | 396 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | • | • |
| | | 96 | • | • | • |
| | | 116 | • | • | • |

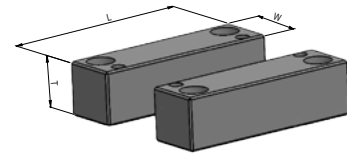
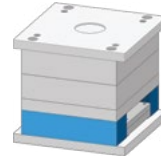
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 396 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

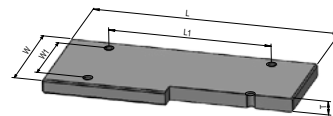
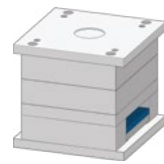
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 396 | 56 | ◦ |
| | | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |

■ KM45



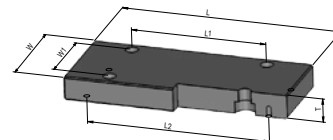
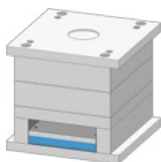
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 396 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



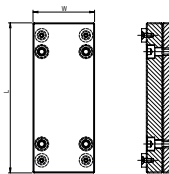
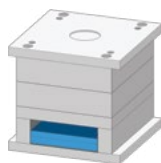
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 268 | 396 | 17 | • | • |
| ◦ KM62 | 220 | 396 | | ◦ | |
| ■ KM65 | 196 | 396 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 268 | 396 | 22 | • | • | • |
| ◦ KM72 | 220 | 396 | | ◦ | | ◦ |
| ■ KM75 | 196 | 396 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 268 | 396 | • | • |
| ■ KM65-75 | 196 | 396 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 220 | 396 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 **KM0102462960271730**
KM010 type of plate
246296 series 027 thickness
1730 steel type

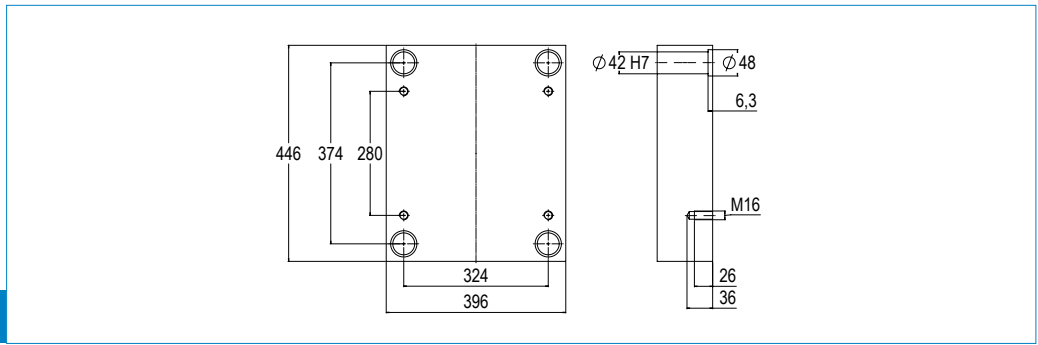
🛒 **KM0102462960271730**
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
246296 serie 027 dikte
1730 staalsort

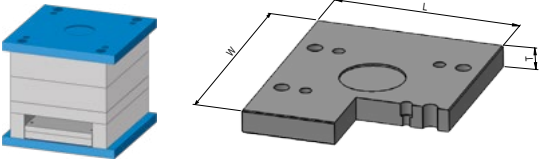
🛒 **KM0102462960271730**
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



396 X 446

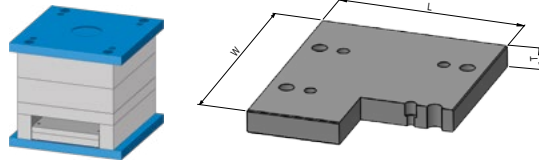


• KM10



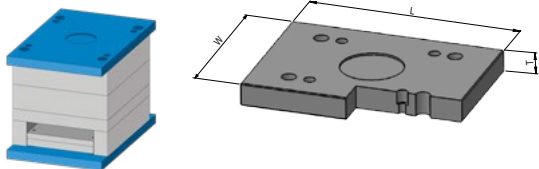
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



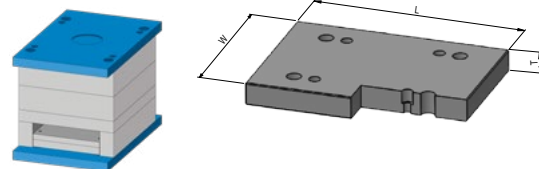
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM12



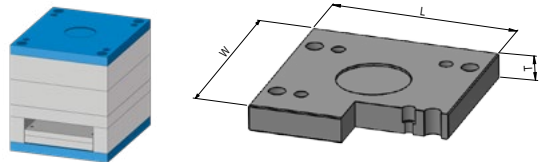
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM13



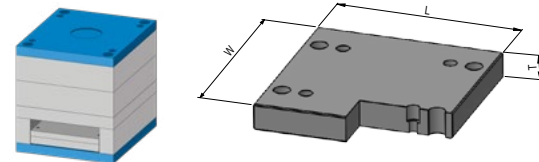
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15



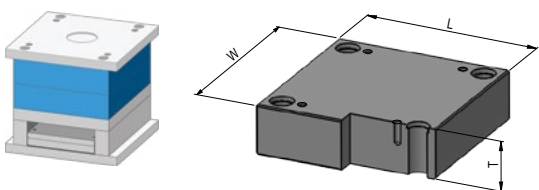
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



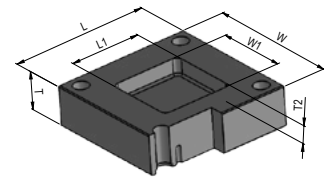
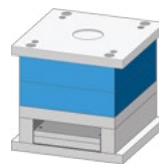
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252



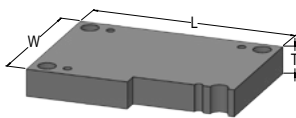
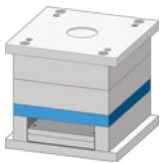
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 |
|-----|-----|-----|------|------|------|------|------|---------|------|----------|
| 396 | 446 | 22 | • | • | • | • | | | | • |
| | | 27 | • | • | • | • | • | | | • |
| | | 36 | • | • | • | • | • | • | | • |
| | | 46 | • | • | • | • | • | • | | • |
| | | 56 | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | | • |
| | | 76 | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • | | |
| 176 | • | | | • | • | | | | | |

• KMR25



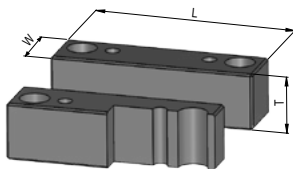
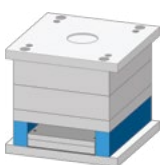
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|-----|-----|-----|------|------|------|------|
| 396 | 446 | 56 | 245 | 295 | 26,8 | • | • | • |
| | | 66 | | | 26,8 | • | • | • |
| | | 76 | | | 35,8 | • | • | • |
| | | 86 | | | 45,8 | • | • | • |
| | | 96 | | | 45,8 | • | • | • |
| | | 116 | | | 55,8 | • | • | • |

• KM30



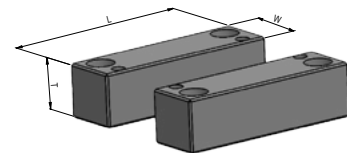
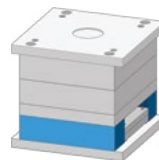
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 396 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | • | • |
| | | 96 | • | • | • |
| | | 116 | • | • | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 446 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |

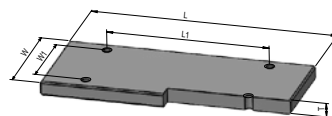
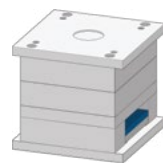
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 446 | 56 | ◦ |
| | | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |

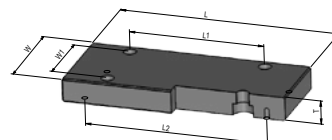
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 396 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 268 | 446 | 17 | • | • |
| ◦ KM62 | 220 | 446 | | ◦ | |
| ■ KM65 | 246 | 396 | | ■ | ■ |

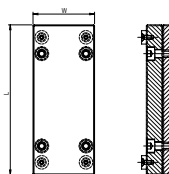
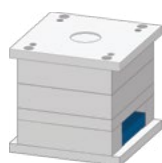
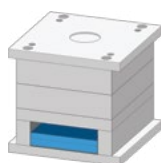
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 268 | 446 | 22 | • | • | • |
| ◦ KM72 | 220 | 446 | | ◦ | | ◦ |
| ■ KM75 | 246 | 396 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 268 | 446 | • | • |
| ■ KM65-75 | 246 | 396 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 220 | 446 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

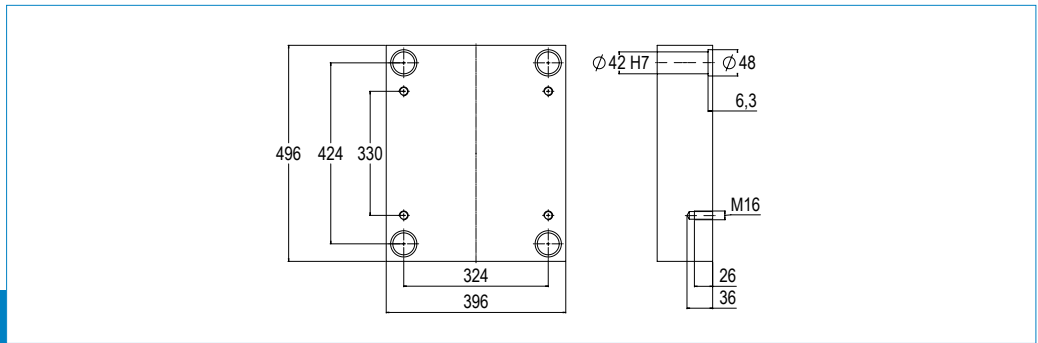
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

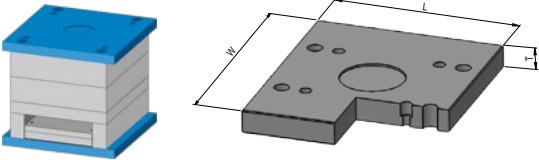
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



396 X 496

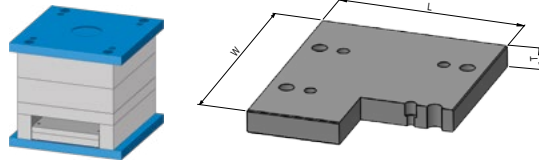


• KM10



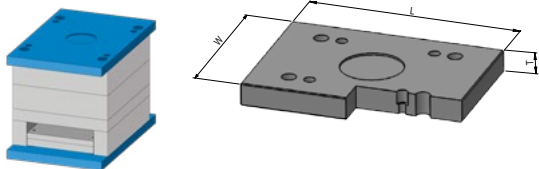
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 496 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



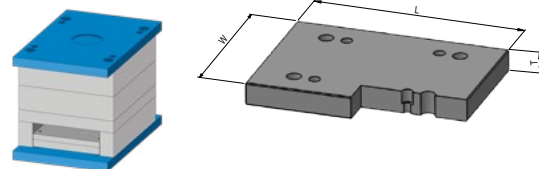
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 496 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM12



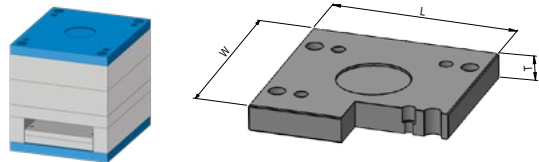
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM13



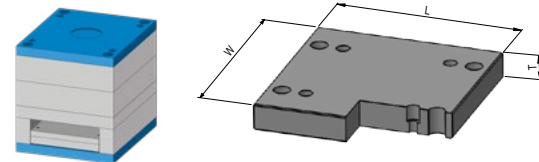
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15



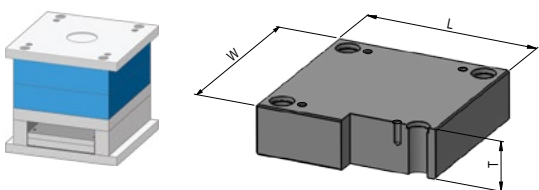
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 496 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



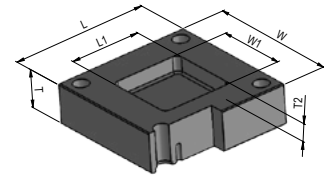
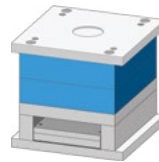
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 496 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252



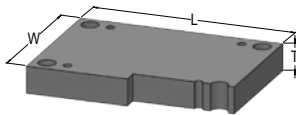
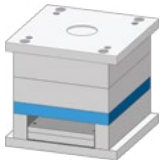
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | | |
|-----|-----|-----|------|------|------|------|------|---------|------|----------|---|---|
| 396 | 496 | 22 | • | • | | • | | | | | | |
| | | 27 | • | • | ◦ | • | ◦ | | ◦ | • | ◦ | |
| | | 36 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 116 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 136 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| | | 156 | • | • | ◦ | • | ◦ | • | ◦ | ◦ | • | ◦ |
| 176 | • | • | | • | • | | | | | | | |

• KMR25



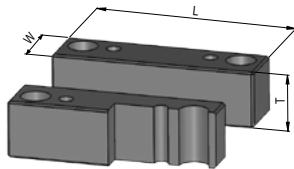
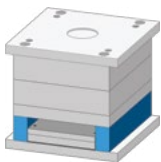
| W | L | T | W1 | L1 | T2 | 1730 | 2085 | 2312 |
|-----|-----|-----|-----|-----|------|------|------|------|
| 396 | 496 | 56 | 245 | 345 | 26,8 | • | • | • |
| | | 66 | | | 26,8 | • | • | • |
| | | 76 | | | 35,8 | • | • | • |
| | | 86 | | | 45,8 | • | • | • |
| | | 96 | | | 45,8 | • | • | • |
| | | 116 | | | 55,8 | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 396 | 496 | 36 | • | • | |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | |
| | | 76 | • | | |
| | | 86 | • | | |
| | | 96 | • | | |
| | | 116 | • | | |

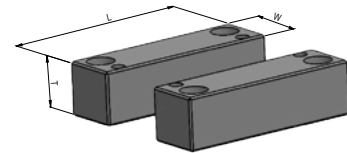
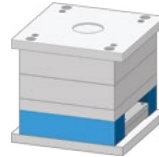
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 496 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |

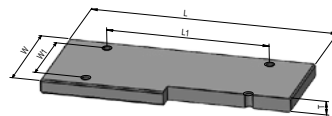
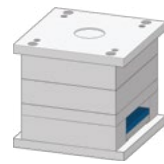
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 496 | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |

■ KM45



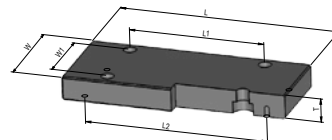
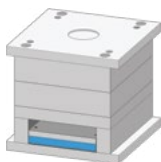
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 396 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



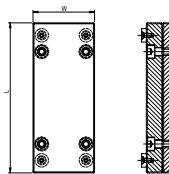
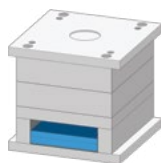
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 268 | 496 | 22 | • | • |
| ◦ KM62 | 220 | 496 | | ◦ | |
| ■ KM65 | 296 | 396 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 268 | 496 | 27 | • | • | • |
| ◦ KM72 | 220 | 496 | | ◦ | | ◦ |
| ■ KM75 | 296 | 396 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 268 | 496 | • | • |
| ■ KM65-75 | 296 | 396 | ■ | ■ |

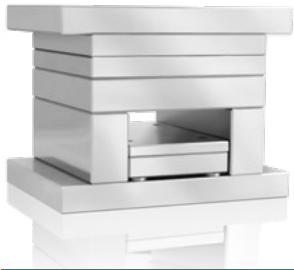
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 220 | 496 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

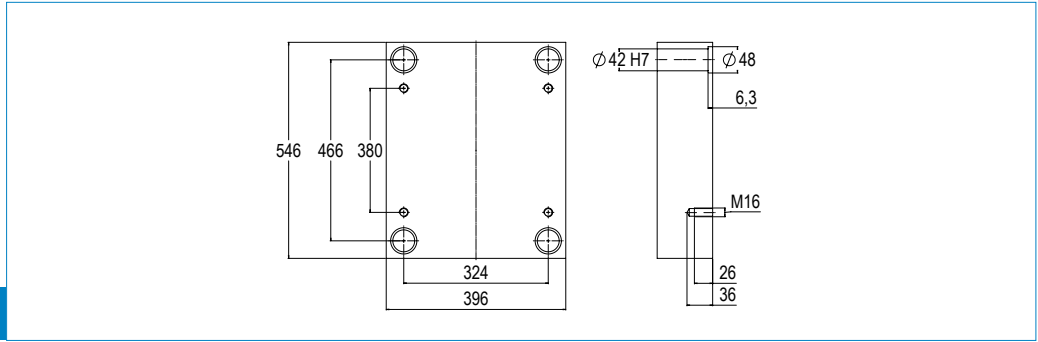
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

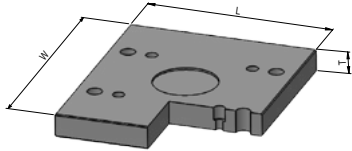
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



396 X 546

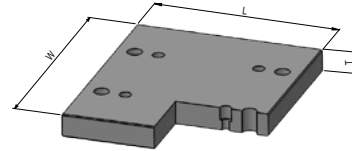


• KM10



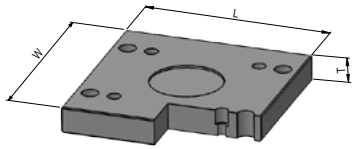
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 546 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



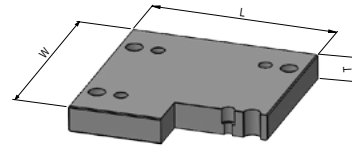
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 546 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15



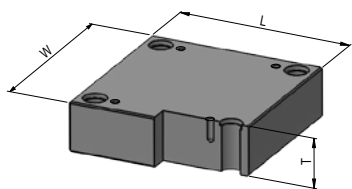
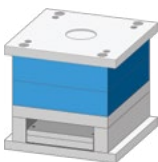
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 546 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



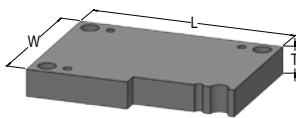
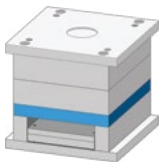
| W | L | T | 1730 | 2085 | 2162 | 2312 |
|-----|-----|----|------|------|------|------|
| 396 | 546 | 27 | • | • | • | • |
| | | 36 | • | • | | • |

• KM20 ◦ KM252



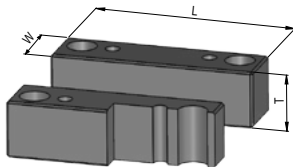
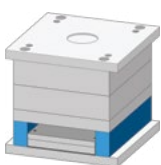
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|---------|------|----------|---|
| 396 | 496 | 22 | • | • | • | • | | | | | |
| | | 27 | • | • | • | • | | | • | • | |
| | | 36 | • | • | • | • | | | | • | • |
| | | 46 | • | • | • | • | • | • | | • | • |
| | | 56 | • | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • | • | • | • |
| 176 | • | | | • | • | • | | | | | |

• **KM30**



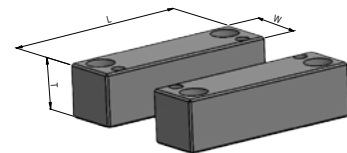
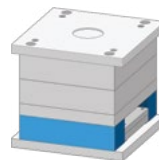
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 546 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| 116 | • | | • | | |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 546 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

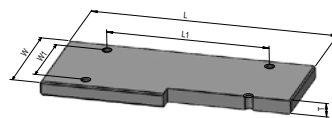
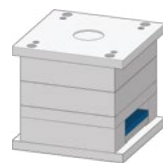
■ **KM45**



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 546 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |

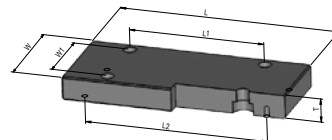
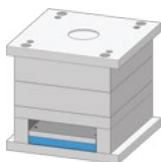
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 98 | 396 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| 156 | ■ | ■ | | |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 268 | 546 | 17 | • | • |
| ◊ KM62 | 220 | 546 | | ◊ | |
| ■ KM65 | 346 | 396 | | ■ | ■ |

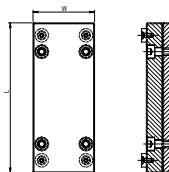
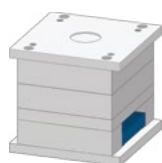
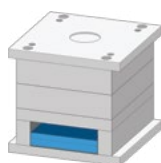
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 268 | 546 | 27 | • | • | • |
| ◊ KM72 | 220 | 546 | | ◊ | | ◊ |
| ■ KM75 | 346 | 396 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 268 | 546 | • | • |
| ■ KM65-75 | 346 | 396 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 220 | 546 | ◊ | | ◊ | |
| KM72 | | | | ◊ | | ◊ |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

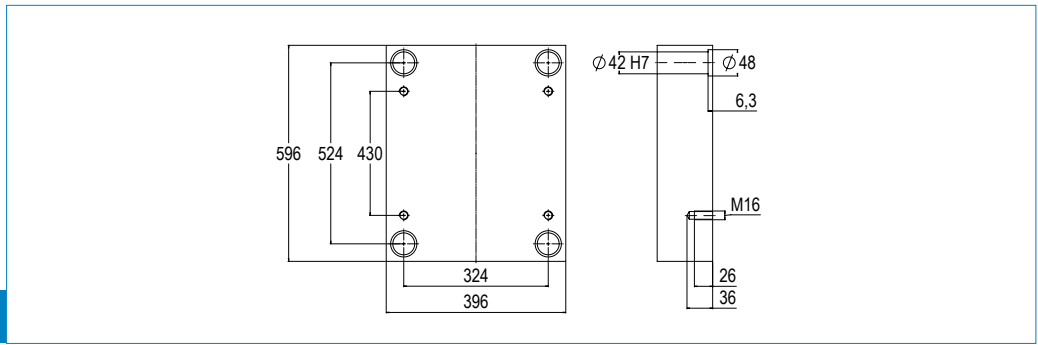
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

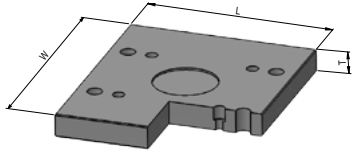
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



396 X 596

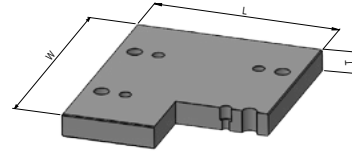


• KM10



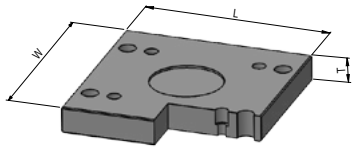
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



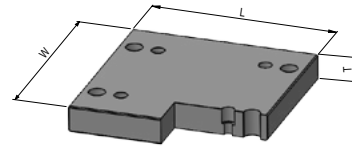
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15



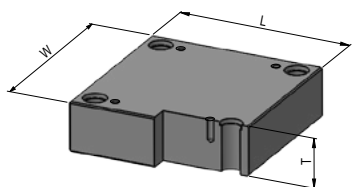
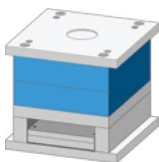
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



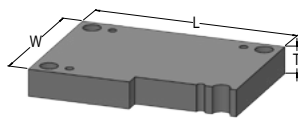
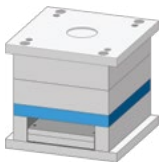
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252



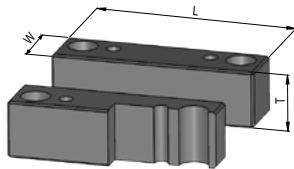
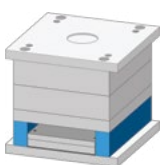
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | 2767 | Toolox33 |
|-----|-----|-----|------|------|------|------|------|---------|------|----------|
| 396 | 596 | 22 | • | • | • | • | | | | |
| | | 27 | • | • | • | • | | | • | • |
| | | 36 | • | • | • | • | | | • | • |
| | | 46 | • | • | • | • | • | | • | • |
| | | 56 | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • | • | • |
| 176 | • | | | • | • | | | | | |

• **KM30**



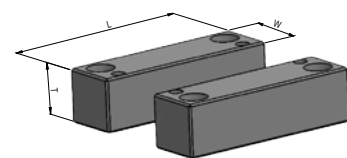
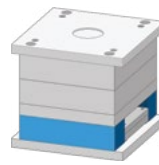
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 596 | 36 | ● | ● | ● |
| | | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | ● | ● |
| | | 76 | ● | | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |
| 116 | ● | | ● | | |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 596 | 66 | ● | ● |
| | | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |

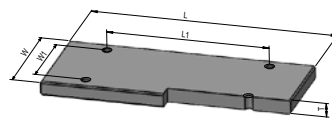
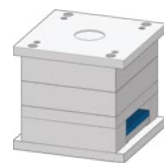
■ **KM45**



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 596 | 66 | ⊙ |
| | | 76 | ⊙ |
| | | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 156 | ⊙ |

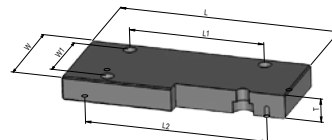
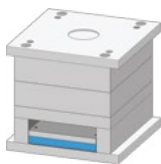
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 396 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| ● KM60 | 268 | 596 | 22 | ● | ● |
| ◦ KM62 | 220 | 596 | | ⊙ | |
| ■ KM65 | 396 | 396 | | ■ | ■ |

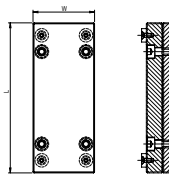
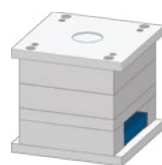
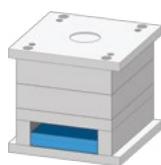
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| ● KM70 | 268 | 596 | 27 | ● | ● | ● |
| ◦ KM72 | 220 | 596 | | ⊙ | | ⊙ |
| ■ KM75 | 396 | 396 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| ● KM60-70 | 268 | 596 | ● | ● |
| ■ KM65-75 | 396 | 396 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 220 | 596 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

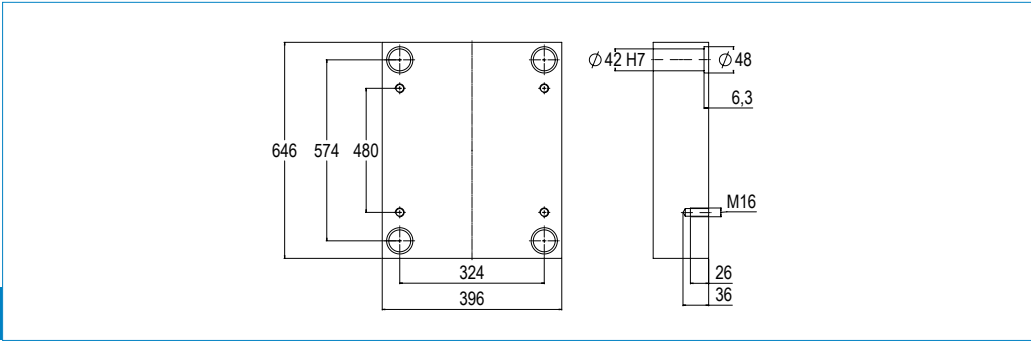
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

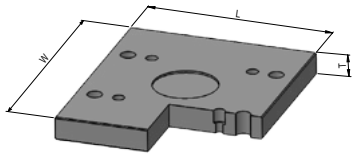
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



396 X 646

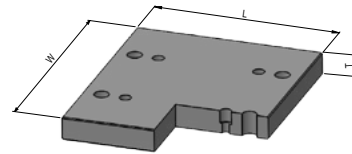


• **KM10**



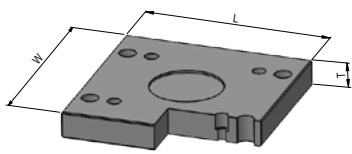
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 646 | 46 | • | • | |
| | | 56 | • | • | • |

• **KM11**



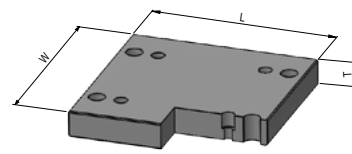
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 646 | 46 | • | • | |
| | | 56 | • | • | • |

• **KM15**



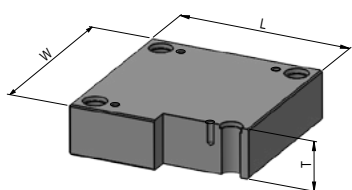
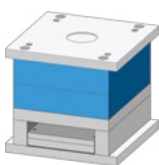
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 646 | 36 | • | • | |
| | | 46 | • | • | • |

• **KM16**



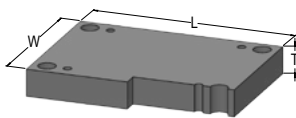
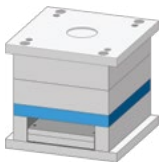
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 646 | 36 | • | • | |
| | | 46 | • | • | • |

• **KM20** ◦ **KM252**



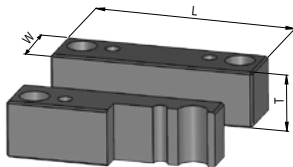
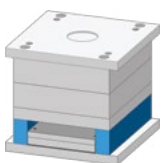
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 396 | 646 | 22 | • | • | | • | | |
| | | 27 | • | • | | • | | |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| 176 | • | • | • | • | • | • | | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 646 | 36 | • | | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| 116 | • | | • | | |

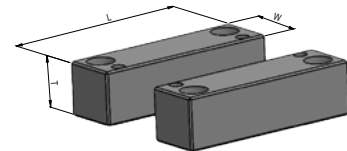
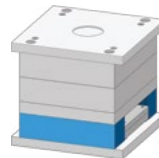
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 646 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

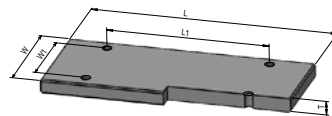
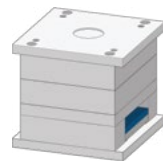
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 646 | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |

■ KM45



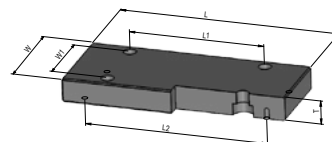
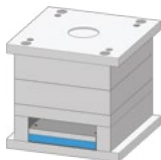
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 396 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



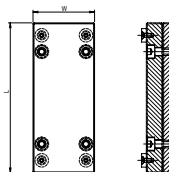
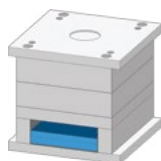
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 268 | 646 | 27 | • | • |
| ◦ KM62 | 220 | 646 | | ◦ | |
| ■ KM65 | 446 | 396 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 268 | 646 | 36 | • | • | • |
| ◦ KM72 | 220 | 646 | | ◦ | | ◦ |
| ■ KM75 | 446 | 396 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 268 | 646 | • | • |
| ■ KM65-75 | 446 | 396 | ■ | ■ |

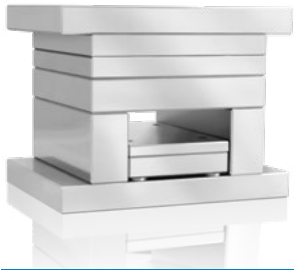
| | | | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | W | L | 1730 | 2312 | 1730 | 2312 |
| KM62 | 220 | 646 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

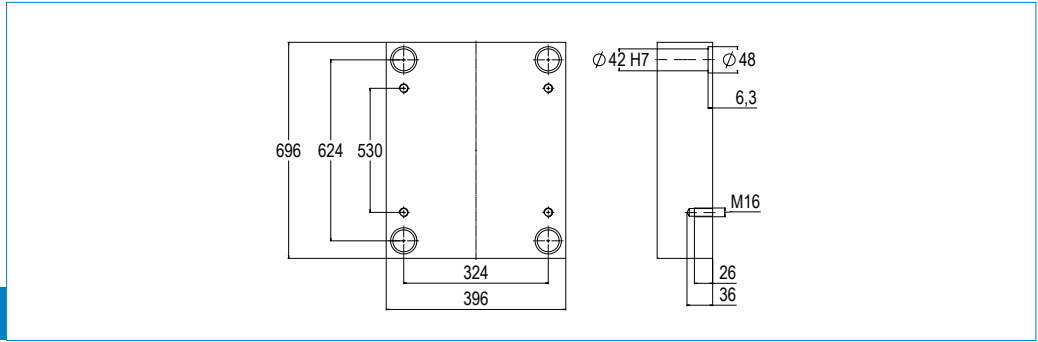
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

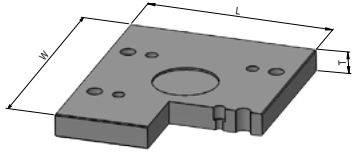
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



396 X 696

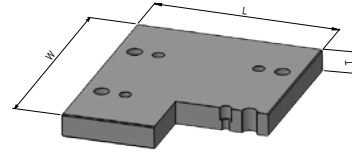


• KM10



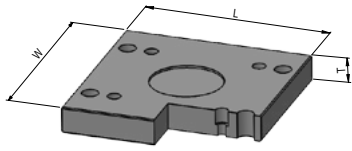
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 696 | 46 | • | • | • |
| | | 56 | • | • | • |

• KM11



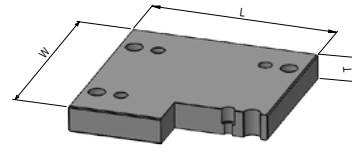
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 696 | 46 | • | • | • |
| | | 56 | • | • | • |

• KM15



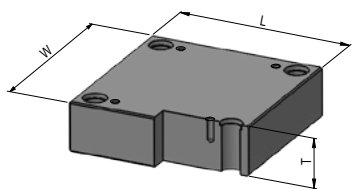
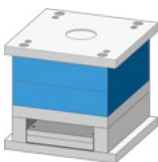
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 696 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM16



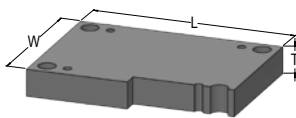
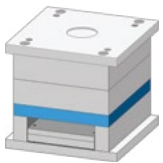
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 696 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM20 ◦ KM252



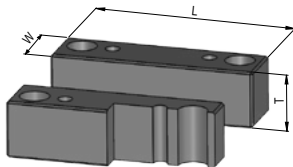
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 396 | 696 | 22 | • | • | | • | | |
| | | 27 | • | • | | • | | |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| 176 | • | • | • | • | • | • | | |

• KM30



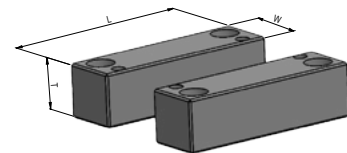
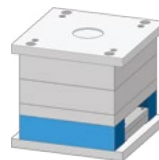
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 696 | 36 | • | | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| 116 | • | | • | | |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 696 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

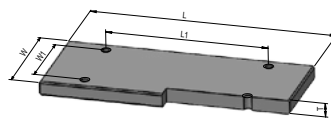
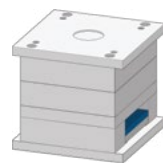
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 696 | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |

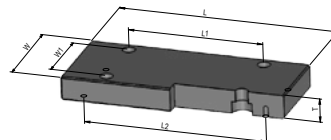
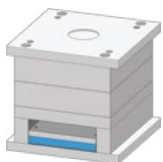
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 396 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



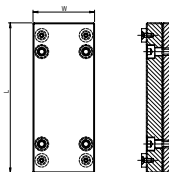
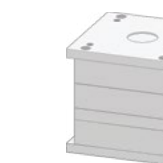
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 268 | 696 | 27 | • | • |
| ◊ KM62 | 220 | 696 | | ◊ | |
| ■ KM65 | 496 | 396 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 268 | 696 | 36 | • | • | • |
| ◊ KM72 | 220 | 696 | | ◊ | | ◊ |
| ■ KM75 | 496 | 396 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 268 | 696 | • | • |
| ■ KM65-75 | 496 | 396 | ■ | ■ |

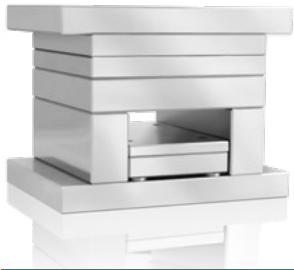
| | | | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | W | L | 1730 | 2312 | 1730 | 2312 |
| KM62 | 220 | 696 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

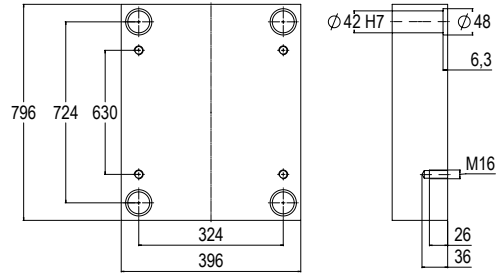
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

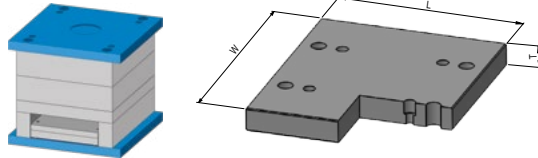
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



396 X 796

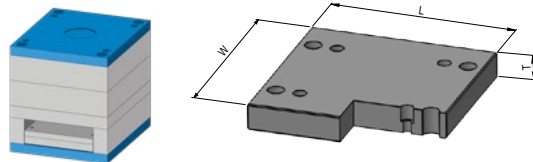


• KM11



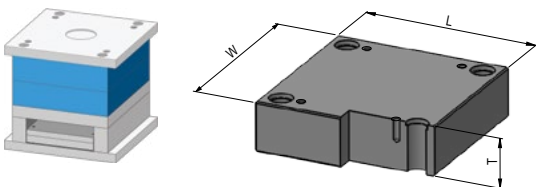
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 796 | 46 | • | • | |
| | | 56 | • | • | • |

• KM16



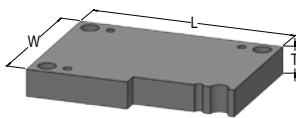
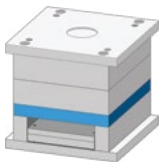
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 796 | 36 | • | • | |
| | | 46 | • | • | • |

• KM20 ◦ KM252



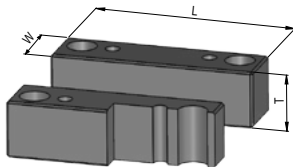
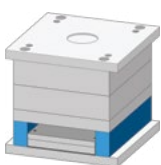
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 396 | 796 | 22 | • | • | | • | | |
| | | 27 | • | • | | • | | |
| | | 36 | • | • | ◦ | • | ◦ | • |
| | | 46 | • | • | ◦ | • | ◦ | • |
| | | 56 | • | • | ◦ | • | ◦ | • |
| | | 66 | • | • | ◦ | • | ◦ | • |
| | | 76 | • | • | ◦ | • | ◦ | • |
| | | 86 | • | • | ◦ | • | ◦ | • |
| | | 96 | • | • | ◦ | • | ◦ | • |
| | | 116 | • | • | ◦ | • | ◦ | • |
| | | 136 | • | • | ◦ | • | ◦ | |
| | | 156 | • | • | ◦ | • | ◦ | |
| | | 176 | • | • | ◦ | • | ◦ | |

• **KM30**



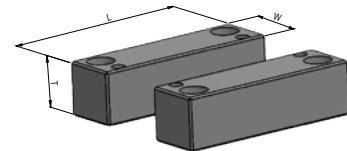
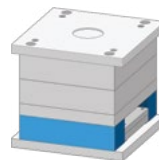
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 396 | 796 | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 796 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

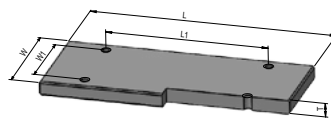
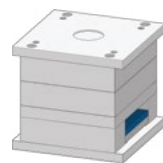
■ **KM45**



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 796 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |

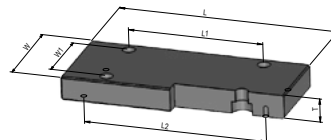
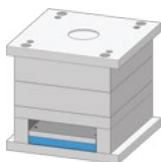
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 396 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 268 | 796 | 27 | • | • |
| ◊ KM62 | 220 | 796 | | ◊ | |
| ■ KM65 | 596 | 396 | | ■ | ■ |

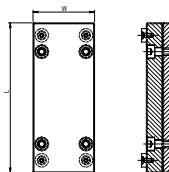
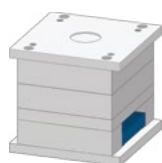
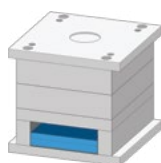
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 268 | 796 | 36 | • | • | • |
| ◊ KM72 | 220 | 796 | | ◊ | | ◊ |
| ■ KM75 | 596 | 396 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 268 | 796 | • | • |
| ■ KM65-75 | 596 | 396 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 220 | 796 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

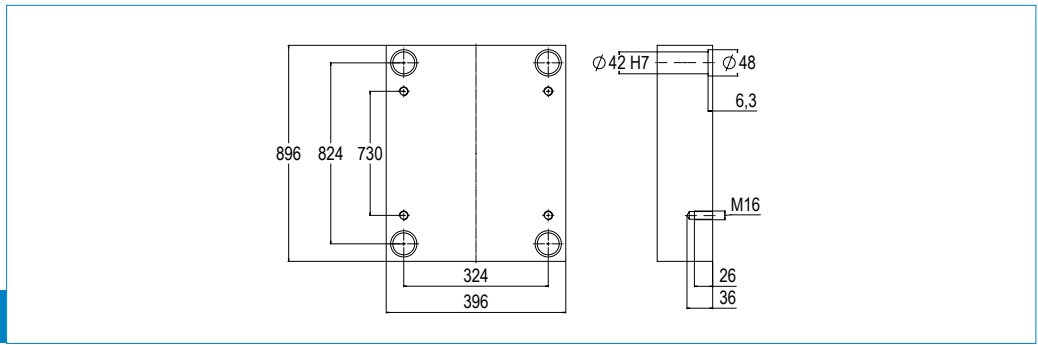
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

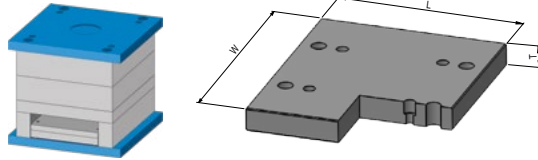
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



396 X 896

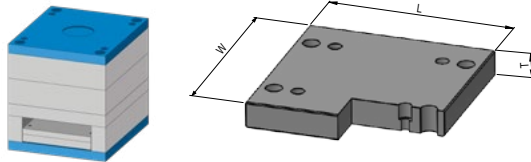


• KM11



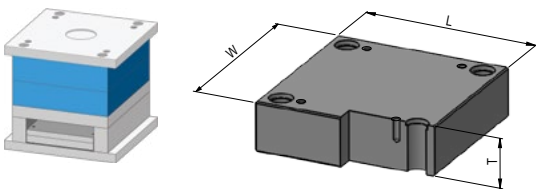
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 896 | 46 | • | • | |
| | | 56 | • | • | • |

• KM16



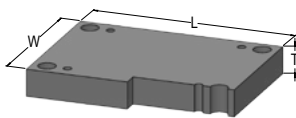
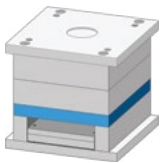
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 896 | 36 | • | • | |
| | | 46 | • | • | • |

• KM20 ◦ KM252



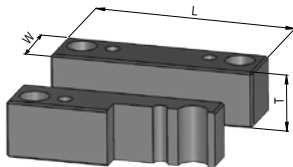
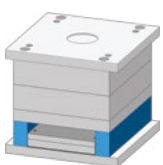
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | | |
|-----|-----|-----|------|------|------|------|----------|---|---|
| 396 | 896 | 36 | • | | | | | | |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 116 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 136 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 156 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 176 | • | • | ◦ | • | ◦ | • | ◦ |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 396 | 896 | 46 | • | • | • |
| | | 56 | • | • | • |

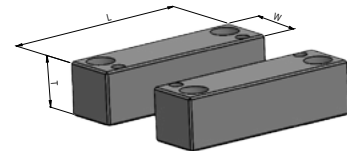
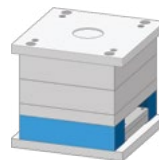
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 896 | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

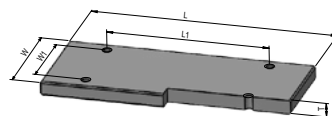
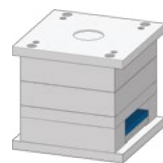
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 896 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |

■ KM45



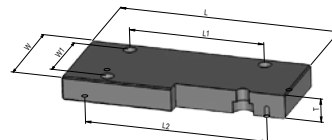
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 396 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



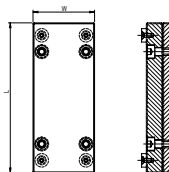
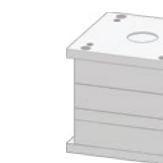
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 268 | 896 | 27 | • | • |
| ◦ KM62 | 220 | 896 | | ◦ | |
| ■ KM65 | 696 | 396 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 268 | 896 | 36 | • | • | • |
| ◦ KM72 | 220 | 896 | | ◦ | | ◦ |
| ■ KM75 | 696 | 396 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 268 | 896 | • | • |
| ■ KM65-75 | 696 | 396 | ■ | ■ |

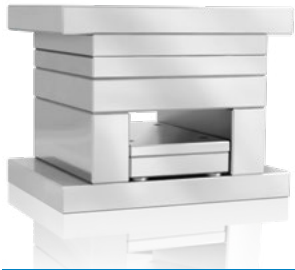
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 220 | 896 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

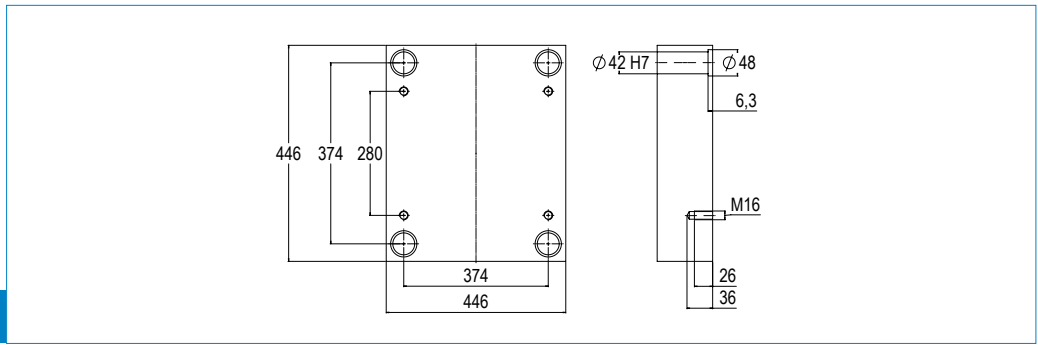
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

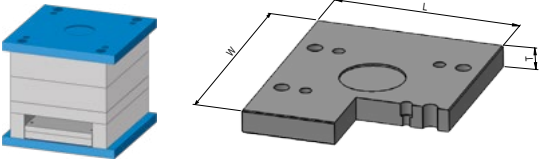
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 serie 027 épaisseur
 1730 acier



446 X 446

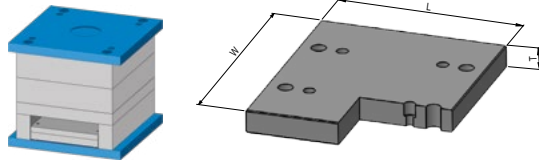


• KM10



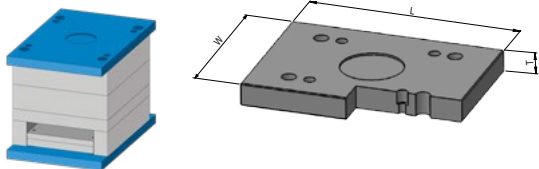
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 446 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11



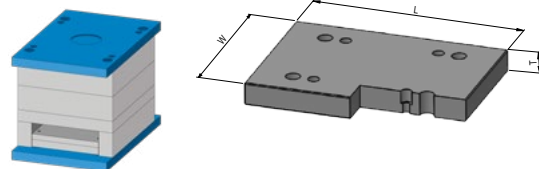
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 446 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM12



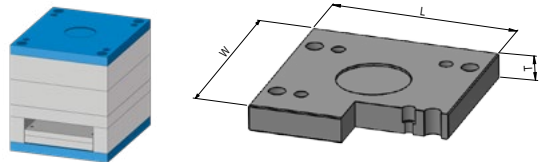
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM13



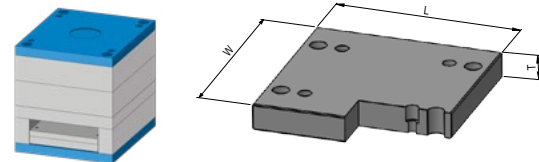
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15



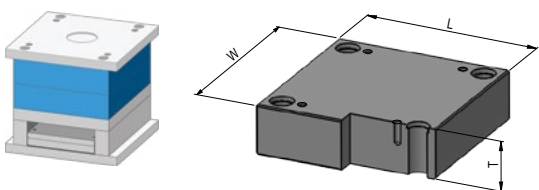
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM16



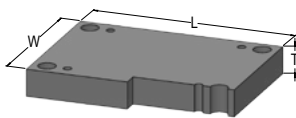
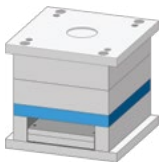
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 446 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252



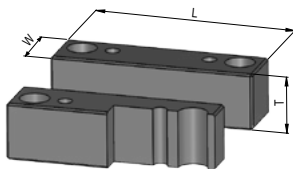
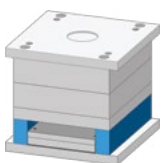
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 | |
|-----|-----|-----|------|------|------|------|------|---------|----------|---|
| 446 | 446 | 27 | • | • | • | • | • | | • | |
| | | 36 | • | • | • | • | | | • | |
| | | 46 | • | • | • | • | • | • | | • |
| | | 56 | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | | • |
| | | 76 | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • | |
| | | 156 | • | • | • | • | • | • | | |
| | | 176 | • | • | • | • | • | • | | |

• KM30



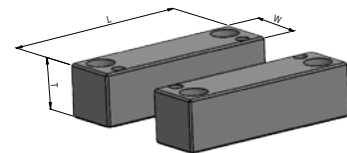
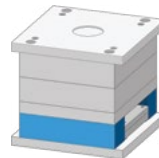
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 446 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| 116 | • | | • | | |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 446 | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |

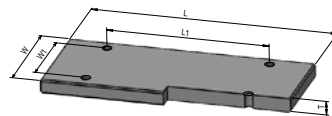
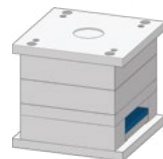
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 446 | 56 | ◊ |
| | | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |

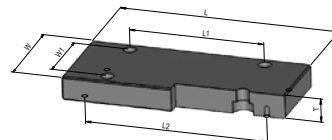
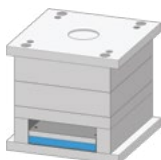
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 446 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 318 | 446 | 17 | • | • |
| ◊ KM62 | 270 | 446 | | ◊ | |
| ■ KM65 | 246 | 446 | | ■ | ■ |

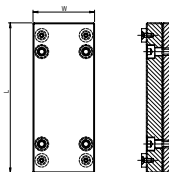
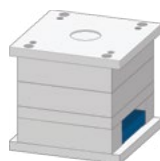
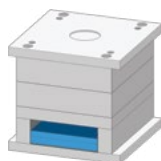
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 318 | 446 | 27 | • | • | • |
| ◊ KM72 | 270 | 446 | | ◊ | | ◊ |
| ■ KM75 | 246 | 446 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 318 | 446 | • | • |
| ■ KM65-75 | 246 | 446 | ■ | ■ |

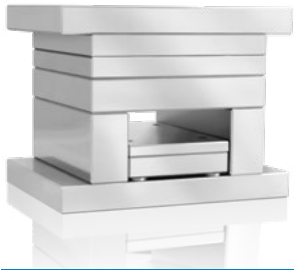
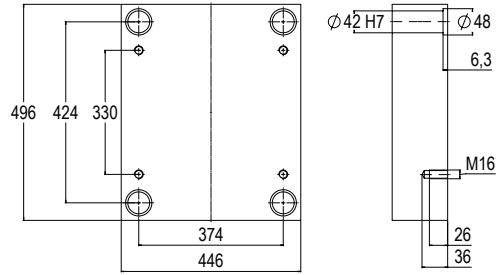
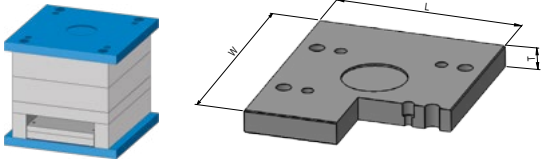
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 270 | 446 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

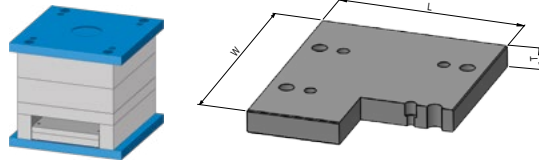
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

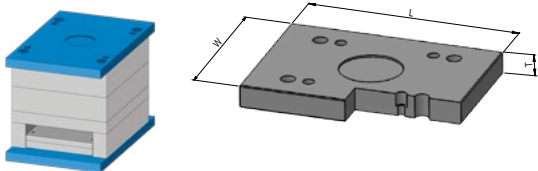
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier


446 X 496

• KM10


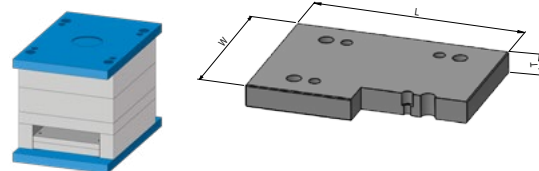
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 496 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM11


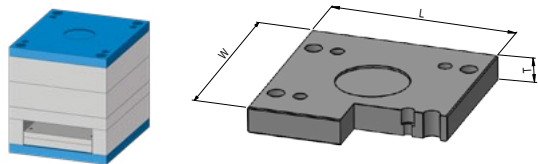
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 496 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM12


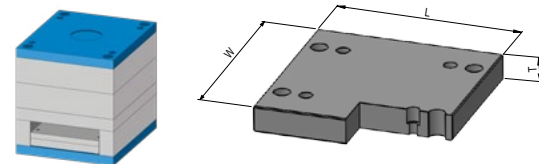
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM13


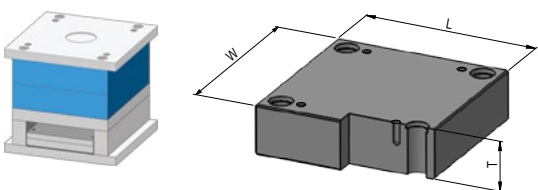
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM15


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 496 | 27 | • | • | • |
| | | 36 | • | • | • |

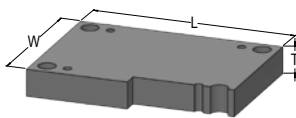
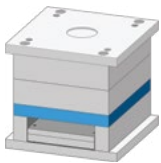
• KM16


| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 496 | 27 | • | • | • |
| | | 36 | • | • | • |

• KM20 ◦ KM252


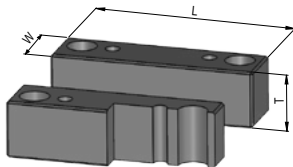
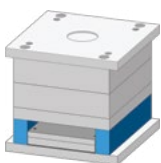
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 |
|-----|-----|-----|------|------|------|------|------|---------|----------|
| 446 | 496 | 27 | • | • | • | • | • | | • |
| | | 36 | • | • | • | • | | | • |
| | | 46 | • | • | • | • | • | | • |
| | | 56 | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • | • |

• KM30



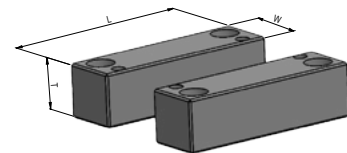
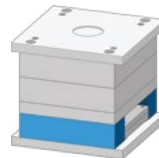
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 496 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | • | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| 116 | • | | • | | |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 496 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |

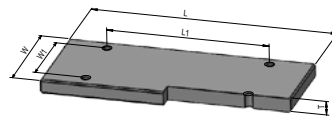
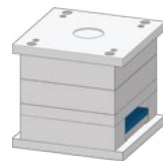
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 496 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |
| | | 176 | ◊ |

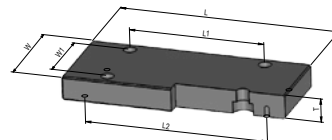
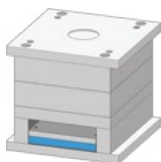
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 446 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 318 | 496 | 22 | • | • |
| ◊ KM62 | 270 | 496 | | ◊ | |
| ■ KM65 | 296 | 446 | | ■ | ■ |

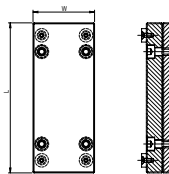
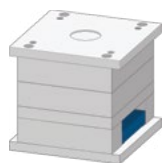
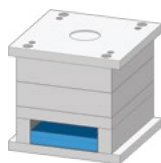
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 318 | 496 | 27 | • | • | • |
| ◊ KM72 | 270 | 496 | | ◊ | | ◊ |
| ■ KM75 | 296 | 446 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 318 | 496 | • | • |
| ■ KM65-75 | 296 | 446 | ■ | ■ |

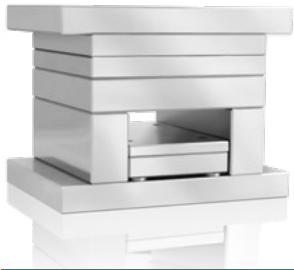
| | | | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | W | L | 1730 | 2312 | 1730 | 2312 |
| KM62 | 270 | 496 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

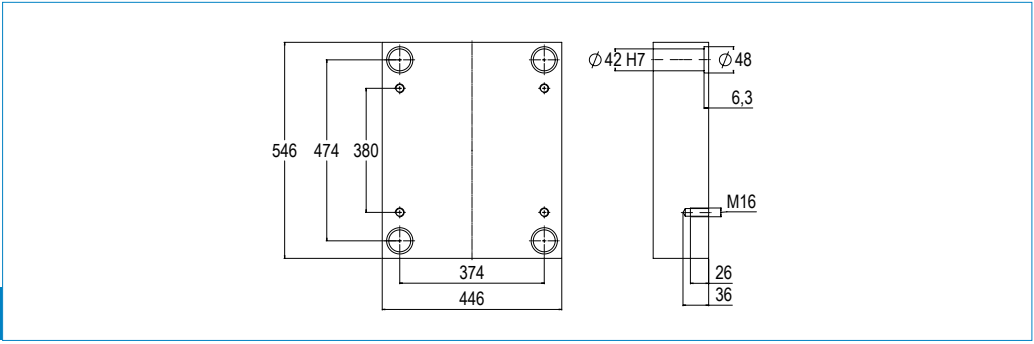
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

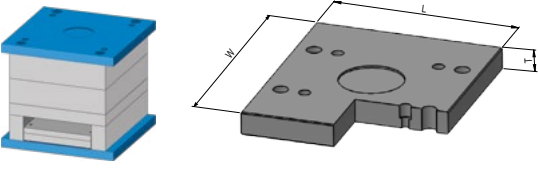
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



446 X 546

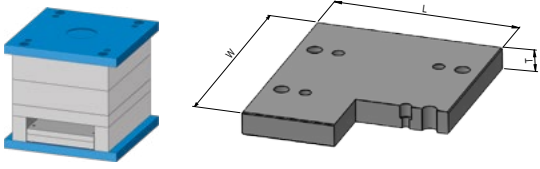


• **KM10**



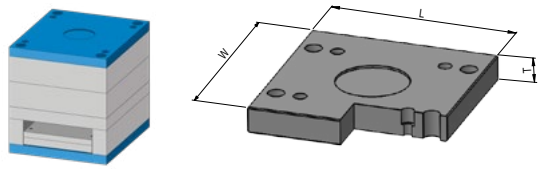
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 546 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM11**



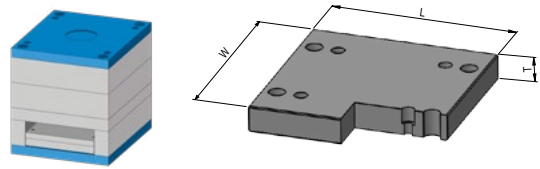
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 546 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM15**



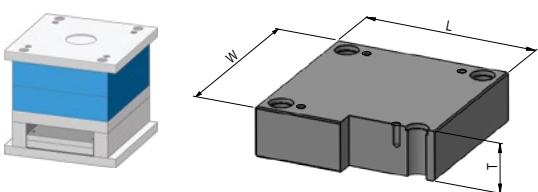
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 546 | 27 | • | • | • |
| | | 36 | • | • | • |

• **KM16**



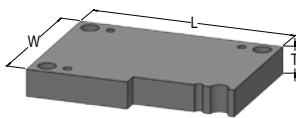
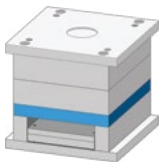
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 546 | 27 | • | • | • |
| | | 36 | • | • | • |

• **KM20** • **KM252**



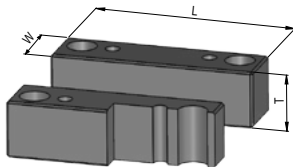
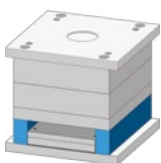
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 | | |
|-----|-----|-----|------|------|------|------|------|---------|----------|---|---|
| 446 | 546 | 27 | • | • | • | • | • | | • | • | |
| | | 36 | • | • | • | • | • | | • | • | |
| | | 46 | • | • | • | • | • | • | | • | • |
| | | 56 | • | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | | • | • |
| | | 76 | • | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • | | |
| | | 156 | • | • | • | • | • | • | | | |
| | | 176 | • | • | • | • | • | • | | | |

• KM30



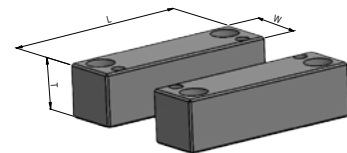
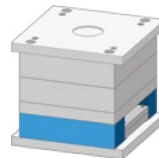
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 546 | 36 | • | | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| 116 | • | | • | | |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 546 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | • |

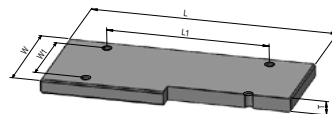
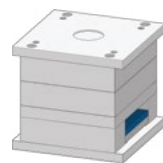
■ KM45



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 546 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |
| | | 176 | ◊ |

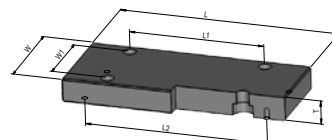
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 446 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 318 | 546 | 22 | • | • |
| ◊ KM62 | 270 | 546 | | ◊ | |
| ■ KM65 | 346 | 446 | | ■ | ■ |

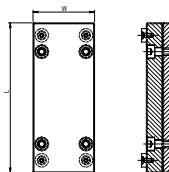
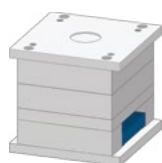
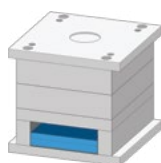
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 318 | 546 | 27 | • | • | • |
| ◊ KM72 | 270 | 546 | | ◊ | | ◊ |
| ■ KM75 | 346 | 446 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 318 | 546 | • | • |
| ■ KM65-75 | 346 | 446 | ■ | ■ |

| | | | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | W | L | 1730 | 2312 | 1730 | 2312 |
| KM62 | 270 | 546 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

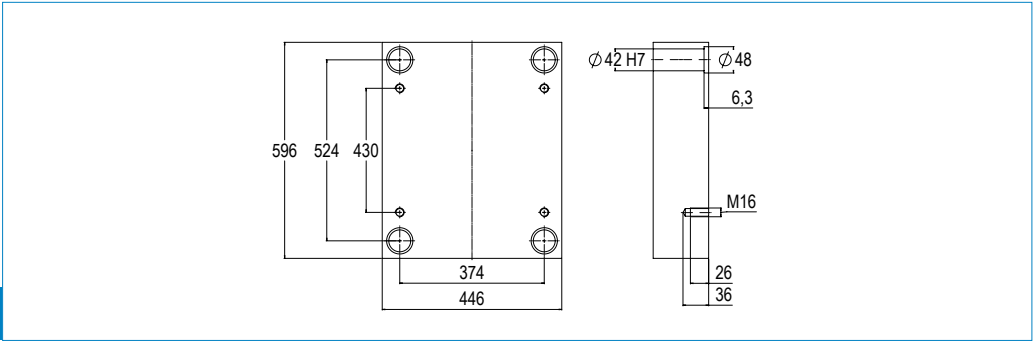
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

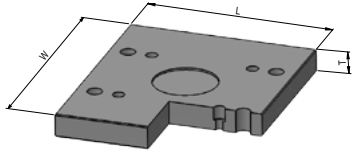
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



446 X 596

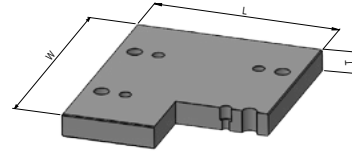


• **KM10**



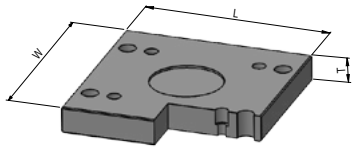
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM11**



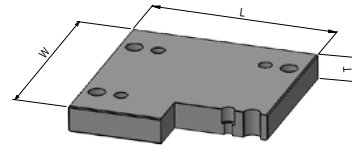
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM15**



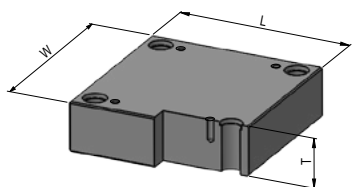
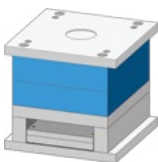
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 596 | 27 | • | • | • |
| | | 36 | • | • | • |

• **KM16**



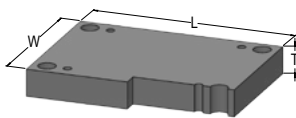
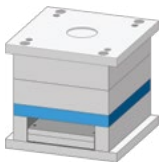
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 596 | 27 | • | • | • |
| | | 36 | • | • | • |

• **KM20** • **KM252**



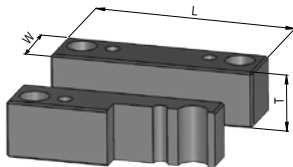
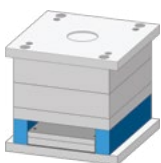
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 |
|-----|-----|-----|------|------|------|------|------|---------|----------|
| 446 | 596 | 27 | • | • | • | • | | | • |
| | | 36 | • | • | • | • | | | • |
| | | 46 | • | • | • | • | | | • |
| | | 56 | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • | • |

• KM30



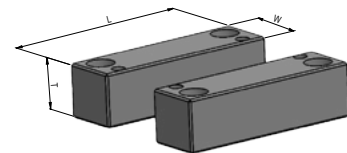
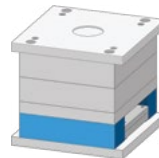
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| 116 | • | | • | | |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 62 | 596 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| 176 | • | • | | |

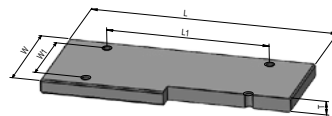
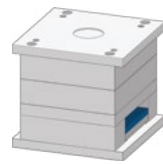
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 86 | 596 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |
| 176 | ◊ | | |

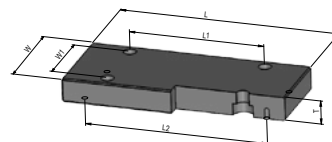
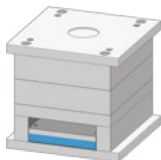
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 98 | 446 | 56 | ■ | ■ |
| | | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| 156 | ■ | ■ | | |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 318 | 596 | 22 | • | • |
| ◊ KM62 | 270 | 596 | | ◊ | |
| ■ KM65 | 396 | 446 | | ■ | ■ |

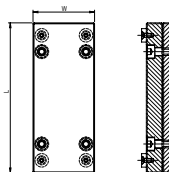
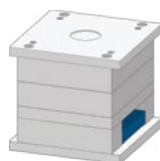
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 318 | 596 | 27 | • | • | • |
| ◊ KM72 | 270 | 596 | | ◊ | | ◊ |
| ■ KM75 | 396 | 446 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 318 | 596 | • | • |
| ■ KM65-75 | 396 | 446 | ■ | ■ |

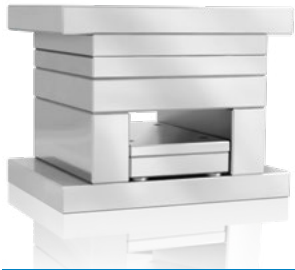
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 270 | 596 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

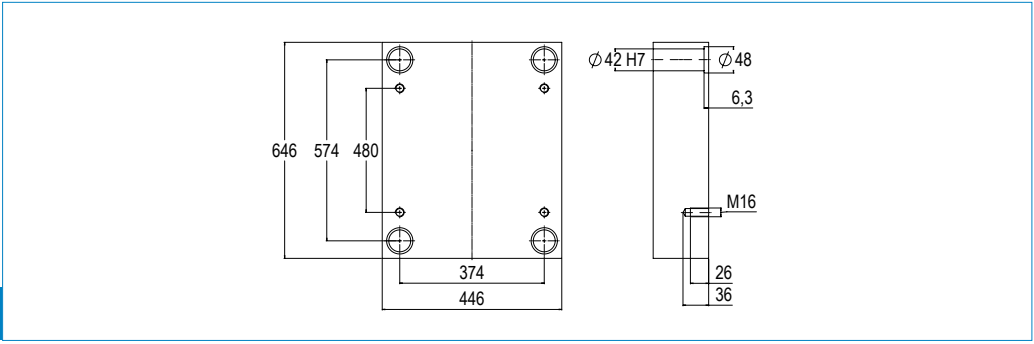
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

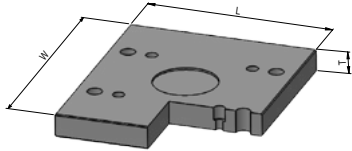
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



446 X 646

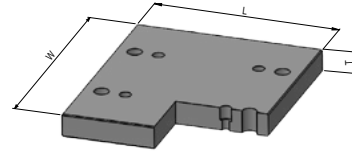


• **KM10**



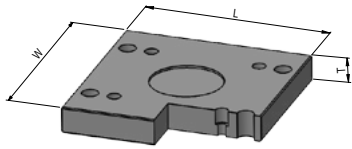
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 646 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM11**



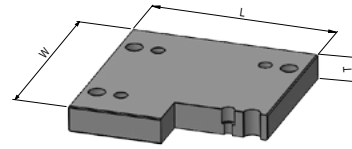
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 646 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM15**



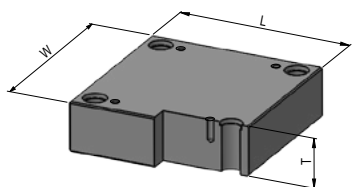
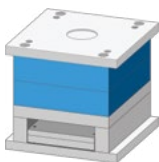
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 646 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM16**



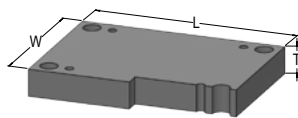
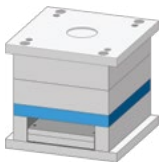
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 646 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM20** • **KM252**



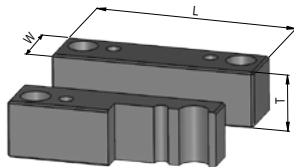
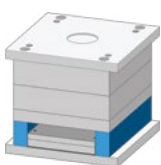
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 |
|-----|-----|-----|------|------|------|------|----------|
| 446 | 646 | 27 | • | • | • | • | • |
| | | 36 | • | • | • | • | • |
| | | 46 | • | • | • | • | • |
| | | 56 | • | • | • | • | • |
| | | 66 | • | • | • | • | • |
| | | 76 | • | • | • | • | • |
| | | 86 | • | • | • | • | • |
| | | 96 | • | • | • | • | • |
| | | 116 | • | • | • | • | • |
| | | 136 | • | • | • | • | • |
| | | 156 | • | • | • | • | • |
| | | 176 | • | • | • | • | • |

• **KM30**



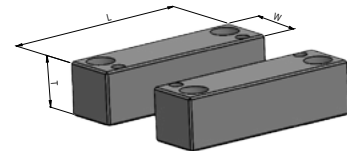
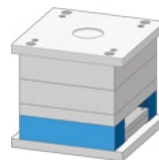
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 446 | 646 | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | | ● |
| | | 76 | ● | | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |
| | | 116 | ● | | ● |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 646 | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | ● |

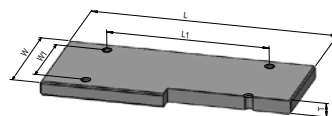
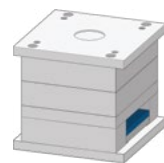
■ **KM45**



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 646 | 76 | ⊙ |
| | | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

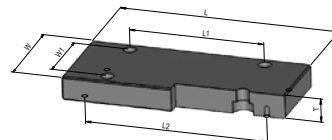
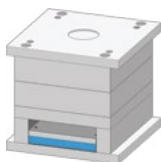
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 446 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| ● KM60 | 318 | 646 | 27 | ● | ● |
| ◦ KM62 | 270 | 646 | | ⊙ | |
| ■ KM65 | 446 | 446 | | ■ | ■ |

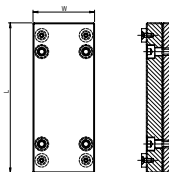
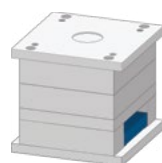
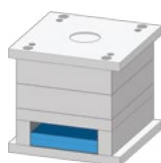
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| ● KM70 | 318 | 646 | 36 | ● | ● | ● |
| ◦ KM72 | 270 | 646 | | ⊙ | | ⊙ |
| ■ KM75 | 446 | 446 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| ● KM60-70 | 318 | 646 | ● | ● |
| ■ KM65-75 | 446 | 446 | ■ | ■ |

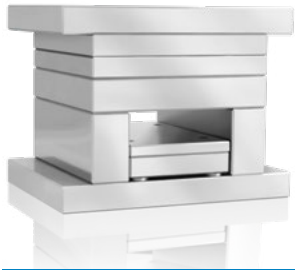
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 270 | 646 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

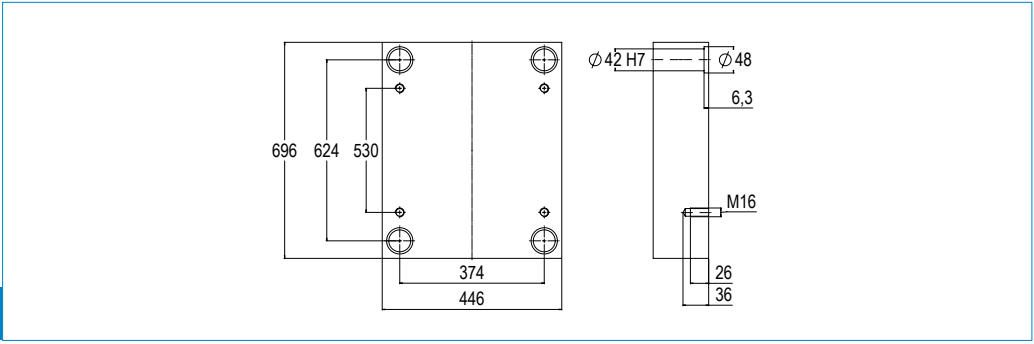
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

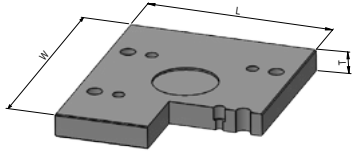
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



446 X 696

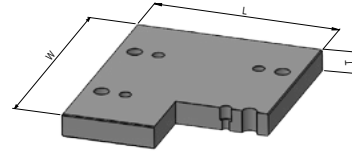


• **KM10**



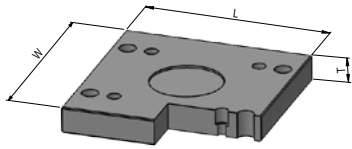
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 696 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM11**



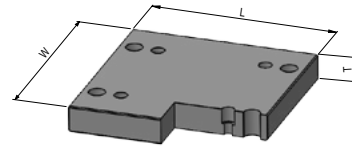
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 696 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM15**



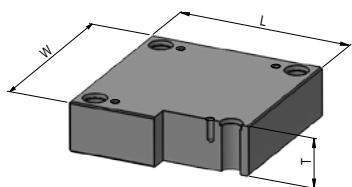
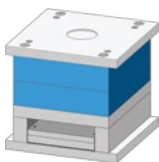
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 696 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM16**



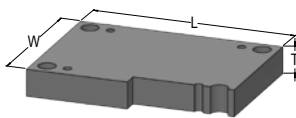
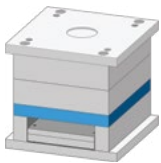
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 696 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM20** • **KM252**



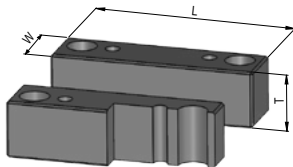
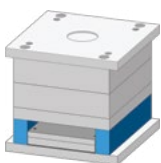
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 |
|-----|-----|-----|------|------|------|------|----------|
| 446 | 696 | 27 | • | • | | • | |
| | | 36 | • | • | • | • | • |
| | | 46 | • | • | • | • | • |
| | | 56 | • | • | • | • | • |
| | | 66 | • | • | • | • | • |
| | | 76 | • | • | • | • | • |
| | | 86 | • | • | • | • | • |
| | | 96 | • | • | • | • | • |
| | | 116 | • | • | • | • | • |
| | | 136 | • | • | • | • | • |
| | | 156 | • | • | • | • | • |
| | | 176 | • | • | • | • | • |

• **KM30**



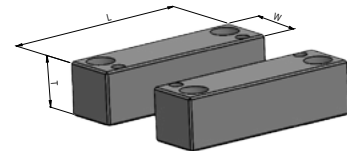
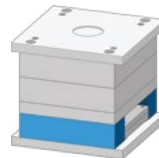
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 446 | 696 | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | | ● |
| | | 76 | ● | | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |
| | | 116 | ● | | ● |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 696 | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | ● |

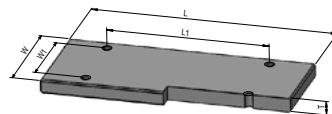
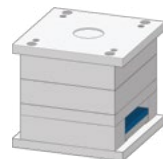
■ **KM45**



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 696 | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |
| | | 136 | ○ |
| | | 156 | ○ |
| | | 176 | ○ |

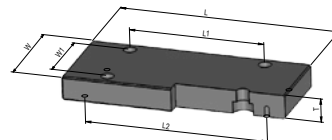
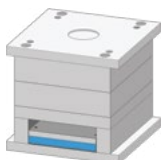
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 446 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| ● KM60 | 318 | 696 | 27 | ● | ● |
| ○ KM62 | 270 | 696 | | ○ | |
| ■ KM65 | 496 | 446 | | ■ | ■ |

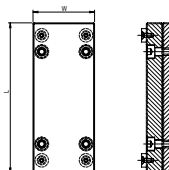
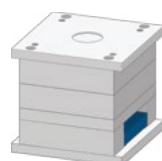
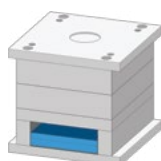
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| ● KM70 | 318 | 696 | 36 | ● | ● | ● |
| ○ KM72 | 270 | 696 | | ○ | | ○ |
| ■ KM75 | 496 | 446 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| ● KM60-70 | 318 | 696 | ● | ● |
| ■ KM65-75 | 496 | 446 | ■ | ■ |

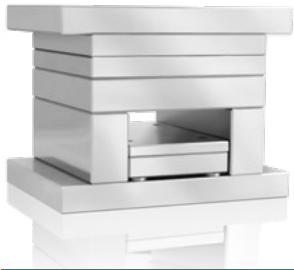
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 270 | 696 | ○ | | ○ | |
| KM72 | | | | ○ | ○ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

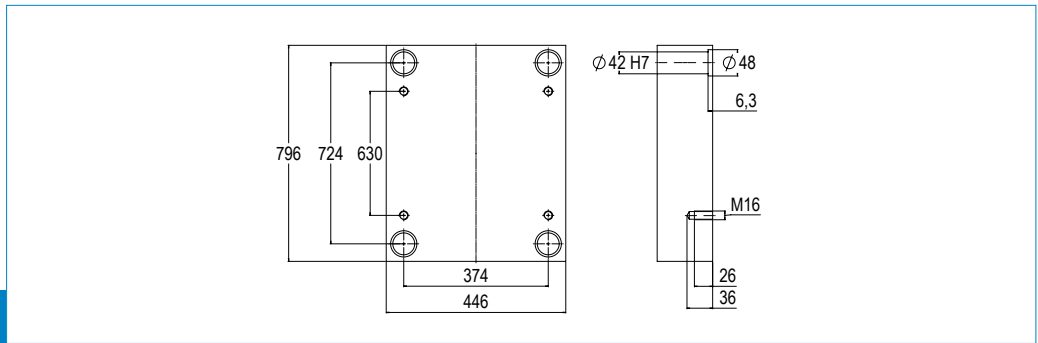
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

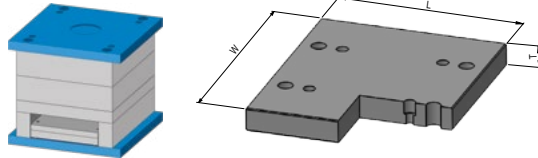
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



446 X 796

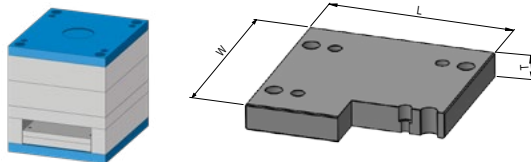


• KM11



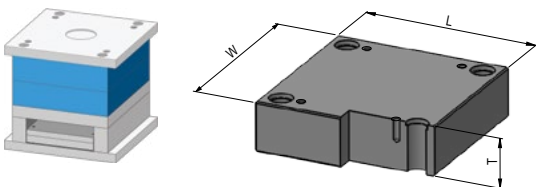
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 796 | 46 | • | • | |
| | | 56 | • | • | • |

• KM16



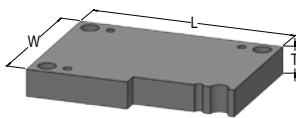
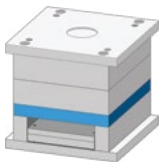
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 796 | 36 | • | • | |
| | | 46 | • | • | • |

• KM20 ◦ KM252



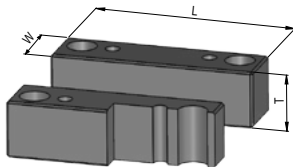
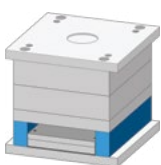
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 446 | 796 | 27 | • | • | | • | | |
| | | 36 | • | • | ◦ | • | ◦ | • |
| | | 46 | • | • | ◦ | • | ◦ | • |
| | | 56 | • | • | ◦ | • | ◦ | • |
| | | 66 | • | • | ◦ | • | ◦ | • |
| | | 76 | • | • | ◦ | • | ◦ | • |
| | | 86 | • | • | ◦ | • | ◦ | • |
| | | 96 | • | • | ◦ | • | ◦ | • |
| | | 116 | • | • | ◦ | • | ◦ | • |
| | | 136 | • | • | ◦ | • | ◦ | |
| | | 156 | • | • | ◦ | • | ◦ | |
| | | 176 | • | • | ◦ | • | ◦ | |

• **KM30**



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 446 | 796 | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

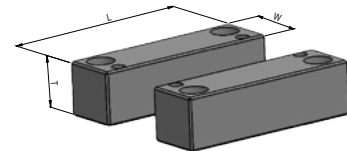
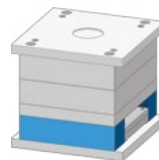
• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 796 | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | • |

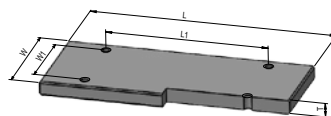
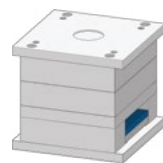
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 796 | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ **KM45**



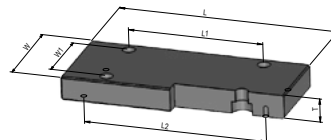
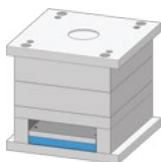
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 446 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 318 | 796 | 27 | • | • |
| ◦ KM62 | 270 | 796 | | ◦ | |
| ■ KM65 | 596 | 446 | | ■ | ■ |

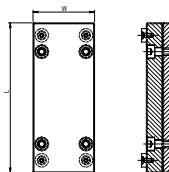
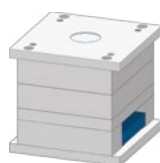
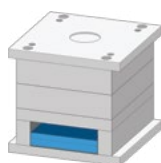
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 318 | 796 | 36 | • | • | • |
| ◦ KM72 | 270 | 796 | | ◦ | | ◦ |
| ■ KM75 | 596 | 446 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 318 | 796 | • | • |
| ■ KM65-75 | 596 | 446 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 270 | 796 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

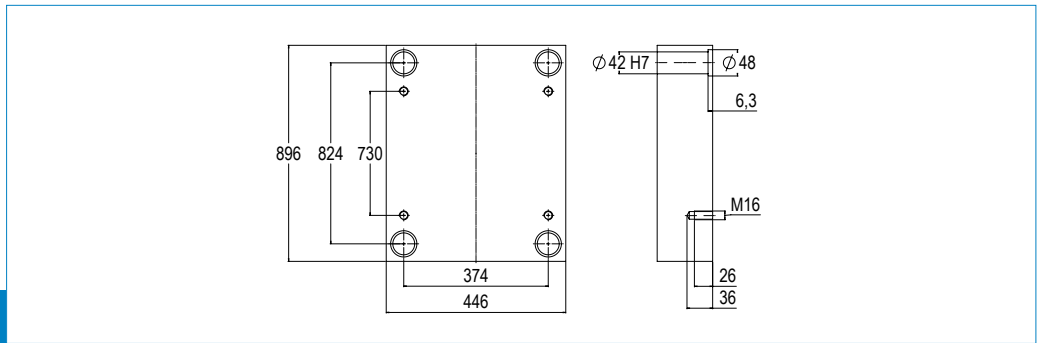
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

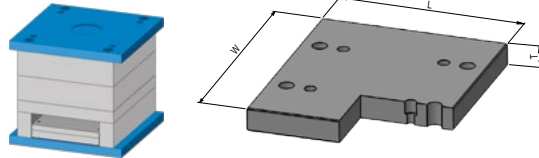
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



446 X 896

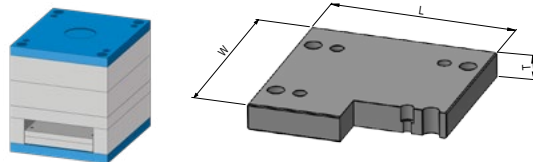


• KM11



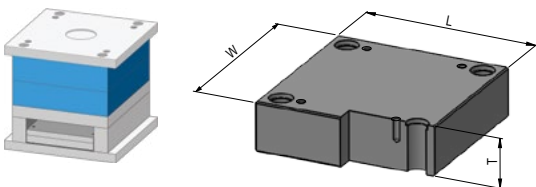
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 896 | 46 | • | • | |
| | | 56 | • | • | • |

• KM16



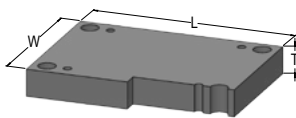
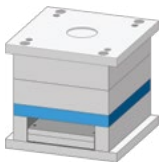
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 446 | 896 | 36 | • | • | |
| | | 46 | • | • | • |

• KM20 • KM252



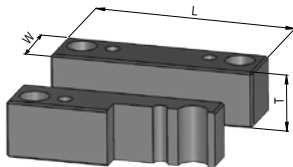
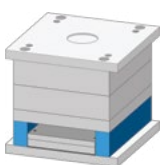
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 |
|-----|-----|-----|------|------|------|------|----------|
| 446 | 896 | 27 | • | • | | • | • |
| | | 36 | • | • | • | • | • |
| | | 46 | • | • | • | • | • |
| | | 56 | • | • | • | • | • |
| | | 66 | • | • | • | • | • |
| | | 76 | • | • | • | • | • |
| | | 86 | • | • | • | • | • |
| | | 96 | • | • | • | • | • |
| | | 116 | • | • | • | • | • |
| | | 136 | • | • | • | • | • |
| | | 156 | • | • | • | • | • |
| | | 176 | • | • | • | • | • |

• **KM30**



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 446 | 896 | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

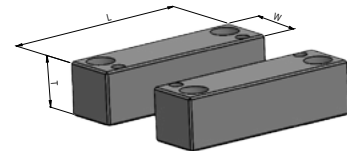
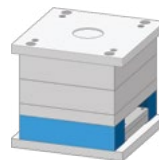
• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 896 | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | • |

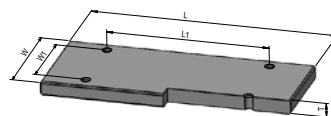
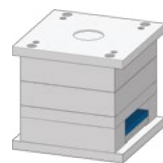
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 896 | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ **KM45**



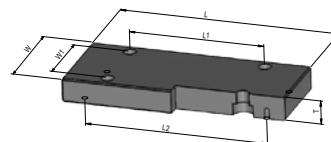
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 446 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• **KM60** ◦ **KM62**



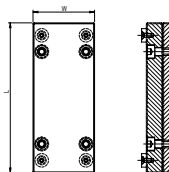
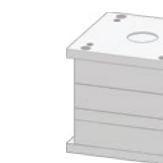
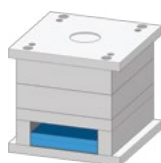
| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 318 | 896 | 27 | • | • |
| ◦ KM62 | 270 | 896 | | ◦ | |
| ■ KM65 | 696 | 446 | | ■ | ■ |

• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 318 | 896 | 36 | • | • | • |
| ◦ KM72 | 270 | 896 | | ◦ | | ◦ |
| ■ KM75 | 696 | 446 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 318 | 896 | • | • |
| ■ KM65-75 | 696 | 446 | ■ | ■ |

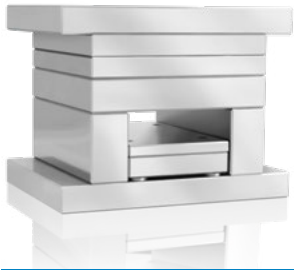
| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 270 | 896 | ◦ | ◦ |
| KM72 | | | ◦ | ◦ |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

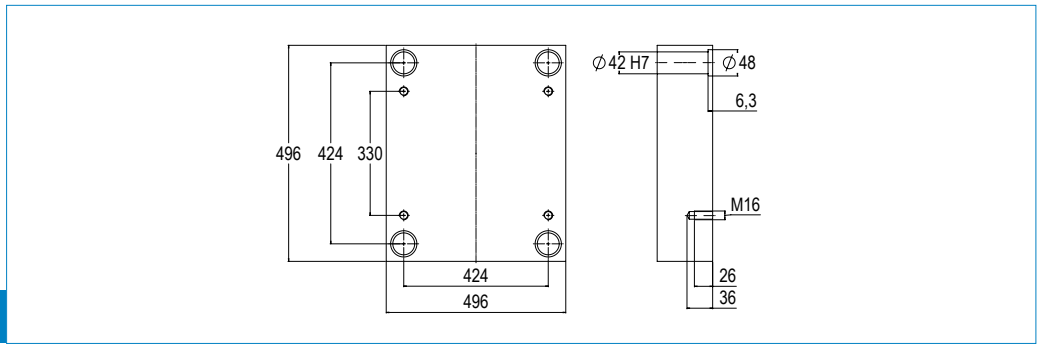
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

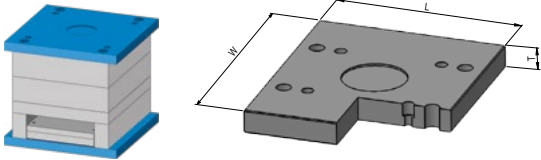
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



496 X 496

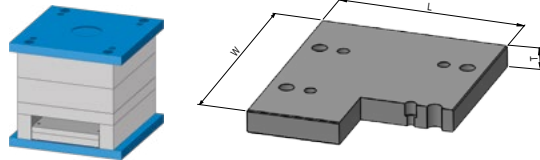


• KM10



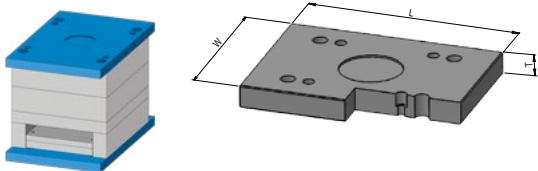
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 496 | 36 | • | • | |
| | | 46 | • | • | |
| | | 56 | • | • | • |

• KM11



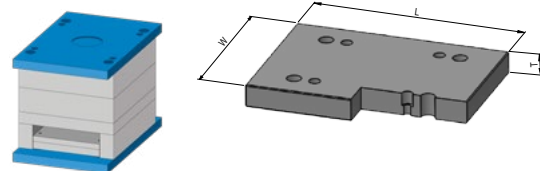
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 496 | 36 | • | • | |
| | | 46 | • | • | |
| | | 56 | • | • | • |

• KM12



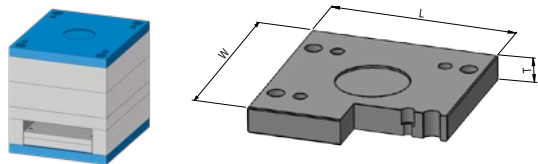
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |
| | | 56 | • | • | • |

• KM13



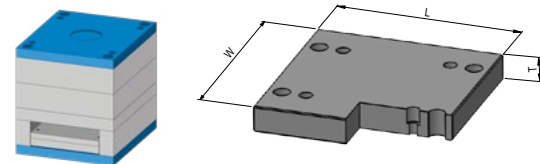
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 596 | 36 | • | • | |
| | | 46 | • | • | |
| | | 56 | • | • | • |

• KM15



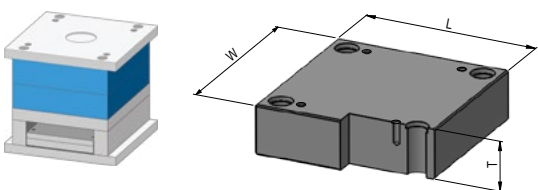
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 496 | 27 | • | • | |
| | | 36 | • | • | |
| | | 46 | • | • | • |

• KM16



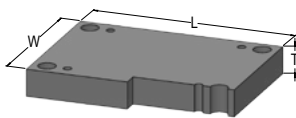
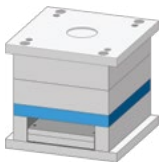
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 496 | 27 | • | • | |
| | | 36 | • | • | |
| | | 46 | • | • | • |

• KM20 ◦ KM252



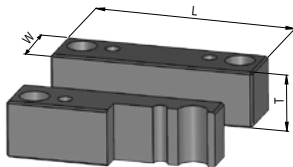
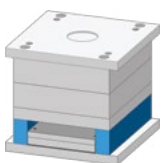
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 | | |
|-----|-----|-----|------|------|------|------|------|---------|----------|---|---|
| 496 | 496 | 27 | • | • | • | • | • | | • | • | |
| | | 36 | • | • | • | • | • | | • | • | |
| | | 46 | • | • | • | • | • | • | | • | • |
| | | 56 | • | • | • | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • | • | |
| | | 156 | • | • | • | • | • | • | • | • | |
| | | 176 | • | • | • | • | • | • | • | • | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 496 | 496 | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

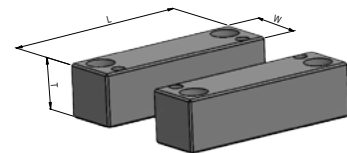
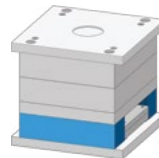
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 496 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | • |

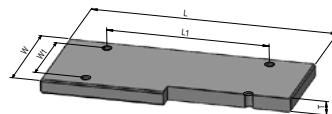
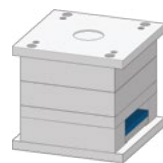
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 496 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |
| | | 176 | ◊ |

■ KM45



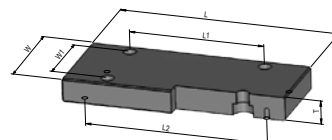
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 496 | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 368 | 496 | 27 | • | • |
| ◊ KM62 | 320 | 496 | | ◊ | |
| ■ KM65 | 296 | 496 | | ■ | ■ |

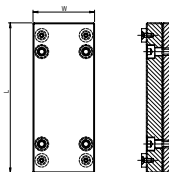
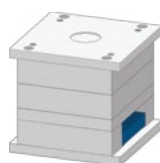
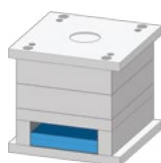
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 368 | 496 | 36 | • | • | • |
| ◊ KM72 | 320 | 496 | | ◊ | | ◊ |
| ■ KM75 | 296 | 496 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 368 | 496 | • | • |
| ■ KM65-75 | 296 | 496 | ■ | ■ |

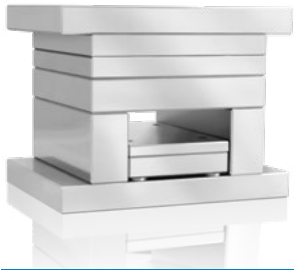
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 320 | 496 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

🛒 **KM0102462960271730**
KM010 type of plate
246296 series 027 thickness
1730 steel type

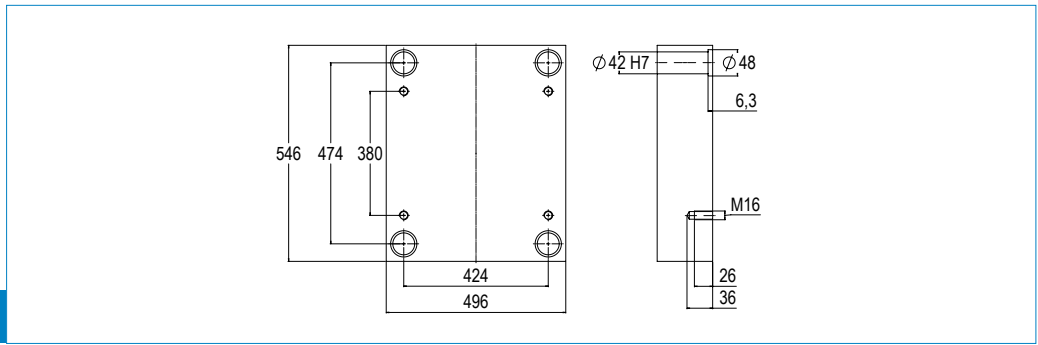
🛒 **KM0102462960271730**
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
246296 serie 027 dikte
1730 staalsort

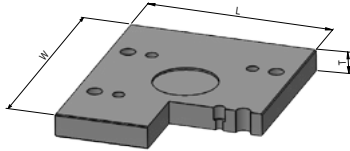
🛒 **KM0102462960271730**
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



496 X 546

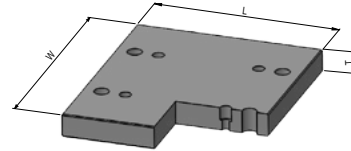


• KM10



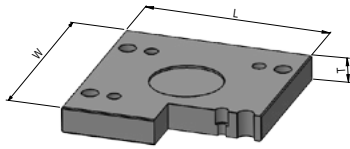
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 546 | 36 | • | • | |
| | | 46 | • | • | |
| | | 56 | • | • | • |

• KM11



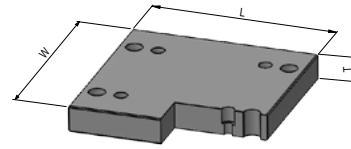
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 546 | 36 | • | • | |
| | | 46 | • | • | |
| | | 56 | • | • | • |

• KM15



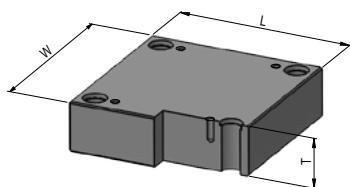
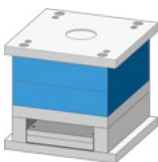
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 546 | 27 | • | • | |
| | | 36 | • | • | |
| | | 46 | • | • | • |

• KM16



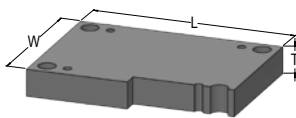
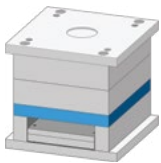
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 546 | 27 | • | • | |
| | | 36 | • | • | |
| | | 46 | • | • | • |

• KM20 ◦ KM252



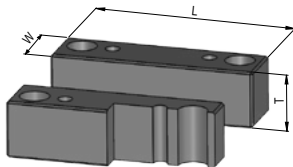
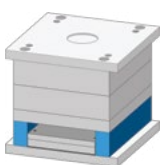
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 | | |
|-----|-----|-----|------|------|------|------|------|---------|----------|---|---|
| 496 | 546 | 27 | • | • | • | • | • | | • | • | |
| | | 36 | • | • | • | • | • | | • | • | |
| | | 46 | • | • | • | • | • | | • | • | |
| | | 56 | • | • | • | • | • | • | | • | • |
| | | 66 | • | • | • | • | • | • | | • | • |
| | | 76 | • | • | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • | • | |
| | | 156 | • | • | • | • | • | • | • | • | |
| | | 176 | • | • | • | • | • | • | • | • | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 496 | 546 | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

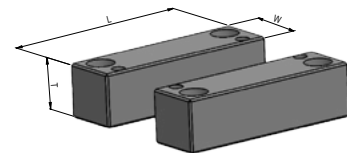
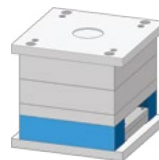
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 546 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | • |

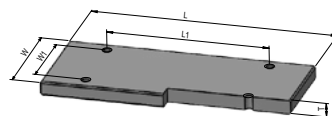
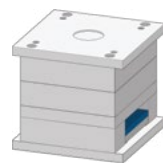
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 546 | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ KM45



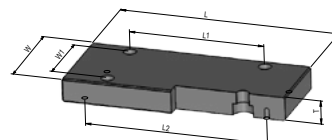
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 496 | 66 | ■ | ■ |
| | | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 368 | 546 | 27 | • | • |
| ◦ KM62 | 320 | 546 | | ◦ | |
| ■ KM65 | 346 | 496 | | ■ | ■ |

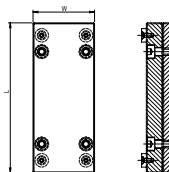
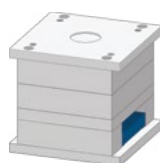
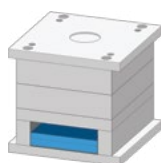
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 368 | 546 | 36 | • | • | • |
| ◦ KM72 | 320 | 546 | | ◦ | | ◦ |
| ■ KM75 | 296 | 496 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 368 | 546 | • | • |
| ■ KM65-75 | 346 | 496 | ■ | ■ |

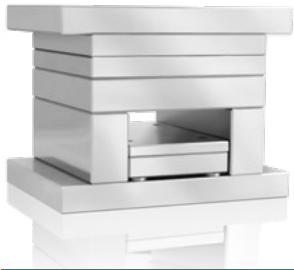
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 320 | 546 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

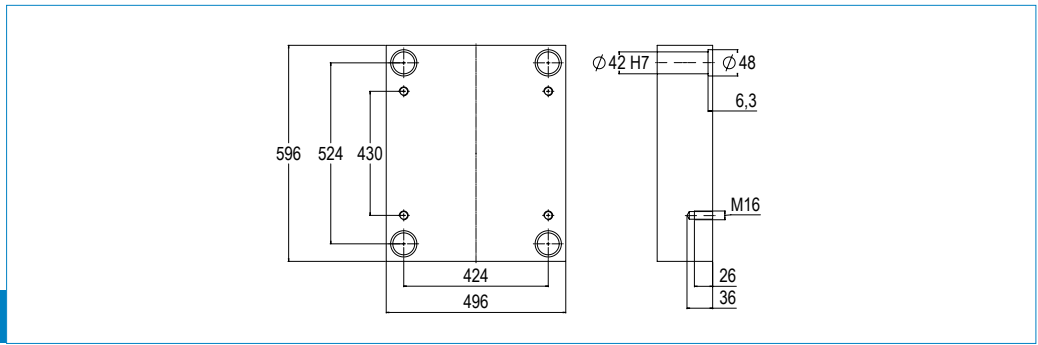
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

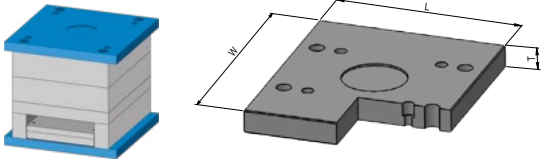
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



496 X 596

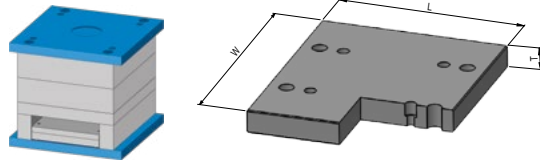


• KM10



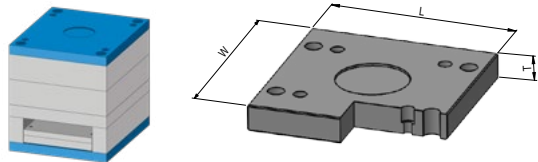
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 596 | 46 | • | • | • |
| | | 56 | • | • | • |

• KM11



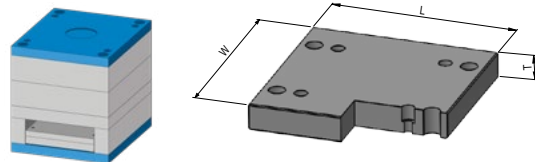
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 596 | 46 | • | • | • |
| | | 56 | • | • | • |

• KM15



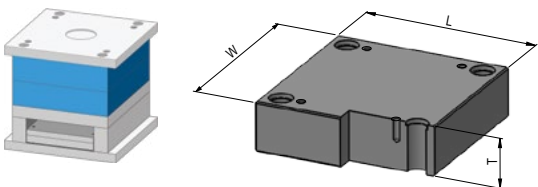
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM16



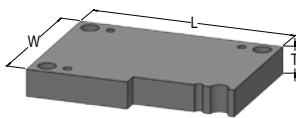
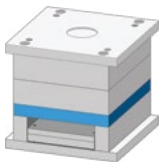
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM20 ◦ KM252



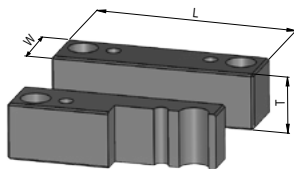
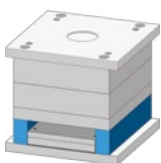
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 | | |
|-----|-----|-----|------|------|------|------|------|---------|----------|---|---|
| 496 | 596 | 27 | • | • | | • | | | | | |
| | | 36 | • | • | ◦ | • | ◦ | | • | ◦ | |
| | | 46 | • | • | ◦ | • | ◦ | | | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 116 | • | • | ◦ | • | ◦ | | ◦ | • | ◦ |
| | | 136 | • | • | ◦ | • | ◦ | | ◦ | | |
| | | 156 | • | • | ◦ | • | ◦ | | ◦ | | |
| | | 176 | • | • | ◦ | • | ◦ | | ◦ | | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 496 | 596 | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

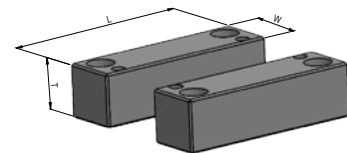
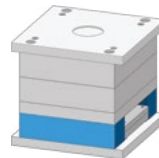
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 596 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | • |

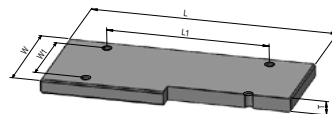
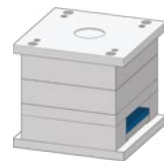
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 596 | 66 | ◊ |
| | | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |
| | | 176 | ◊ |

■ KM45



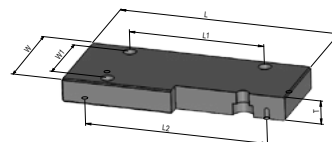
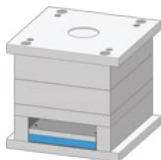
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 496 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• KM60 ◦ KM62



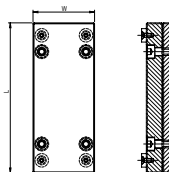
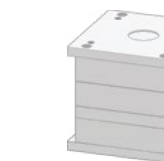
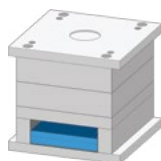
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 368 | 596 | 27 | • | • |
| ◊ KM62 | 320 | 596 | | ◊ | |
| ■ KM65 | 396 | 496 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 368 | 596 | 36 | • | • | • |
| ◊ KM72 | 320 | 596 | | ◊ | | ◊ |
| ■ KM75 | 396 | 496 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 368 | 596 | • | • |
| ■ KM65-75 | 396 | 496 | ■ | ■ |

| | | | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | W | L | 1730 | 2312 | 1730 | 2312 |
| KM62 | 320 | 596 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

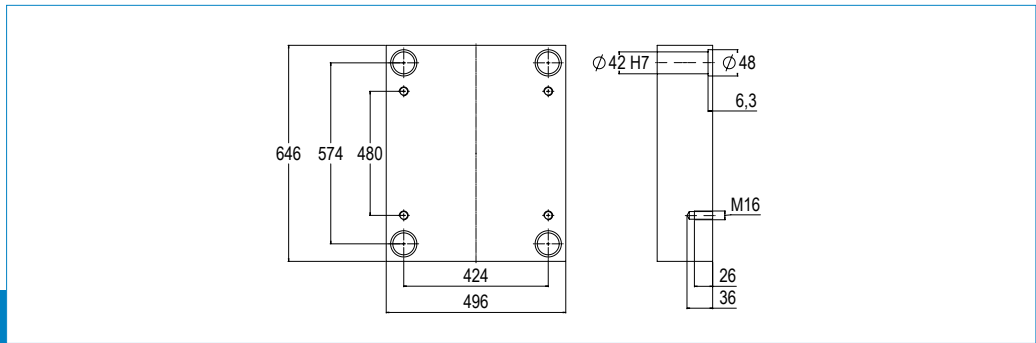
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

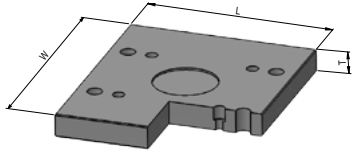
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



496 X 646

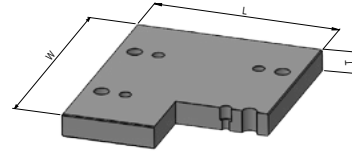


• KM10



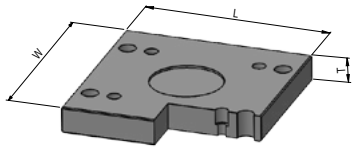
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 646 | 46 | • | • | • |
| | | 56 | • | • | • |

• KM11



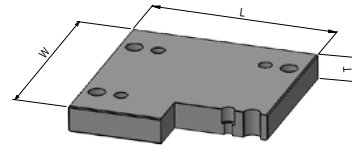
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 646 | 46 | • | • | • |
| | | 56 | • | • | • |

• KM15



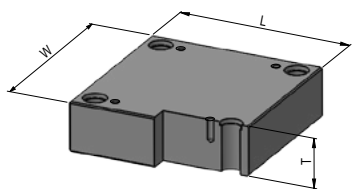
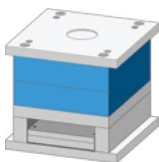
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 646 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM16



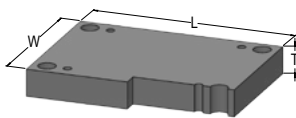
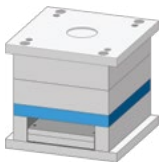
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 646 | 36 | • | • | • |
| | | 46 | • | • | • |

• KM20 ◦ KM252



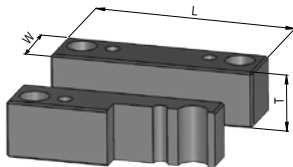
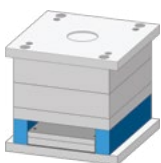
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 496 | 646 | 27 | • | • | | • | • | |
| | | 36 | • | • | ◦ | • | ◦ | • |
| | | 46 | • | • | ◦ | • | ◦ | • |
| | | 56 | • | • | ◦ | • | ◦ | • |
| | | 66 | • | • | ◦ | • | ◦ | • |
| | | 76 | • | • | ◦ | • | ◦ | • |
| | | 86 | • | • | ◦ | • | ◦ | • |
| | | 96 | • | • | ◦ | • | ◦ | • |
| | | 116 | • | • | ◦ | • | ◦ | • |
| | | 136 | • | • | ◦ | • | ◦ | • |
| | | 156 | • | • | ◦ | • | ◦ | • |
| | | 176 | • | • | ◦ | • | ◦ | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 496 | 646 | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

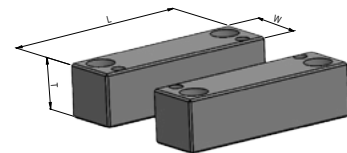
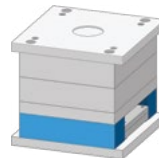
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 646 | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | • |

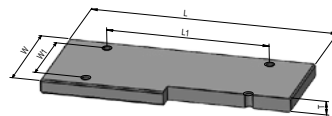
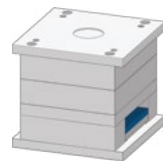
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 646 | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ KM45



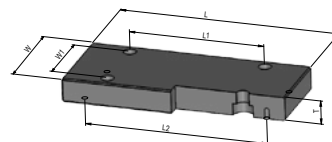
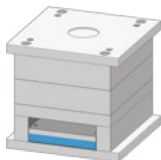
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 496 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 368 | 646 | 27 | • | • |
| ◦ KM62 | 320 | 646 | | ◦ | |
| ■ KM65 | 446 | 496 | | ■ | ■ |

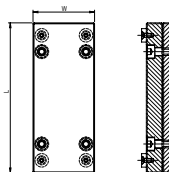
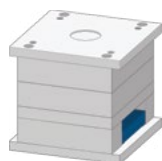
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 368 | 646 | 36 | • | • | • |
| ◦ KM72 | 320 | 646 | | ◦ | | ◦ |
| ■ KM75 | 446 | 496 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 368 | 646 | • | • |
| ■ KM65-75 | 446 | 496 | ■ | ■ |

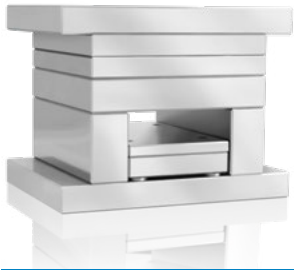
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 320 | 646 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

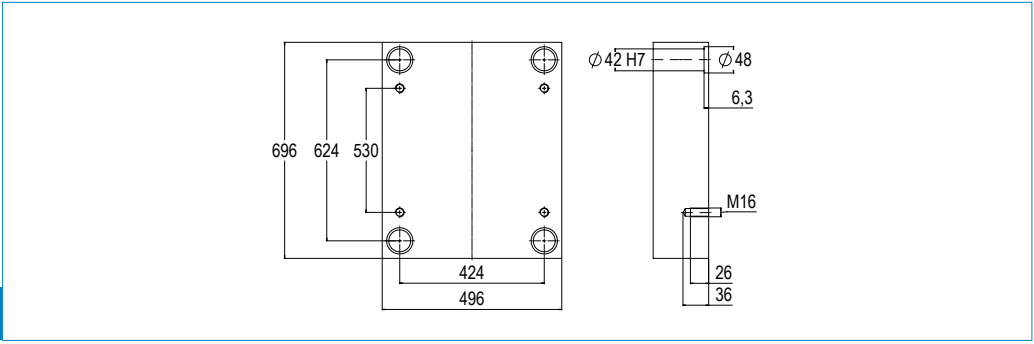
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

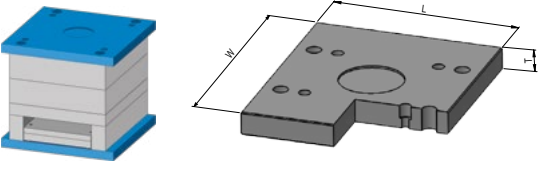
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



496 X 696

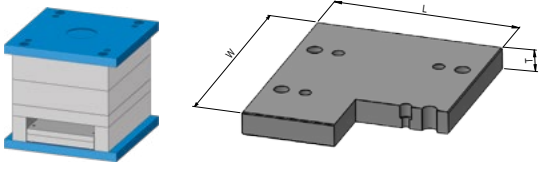


• **KM10**



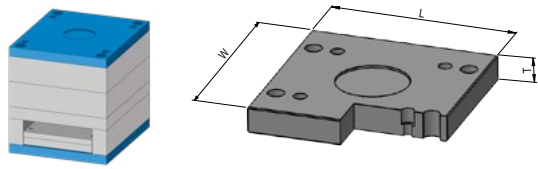
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 696 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM11**



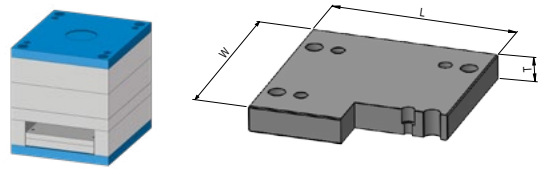
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 696 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM15**



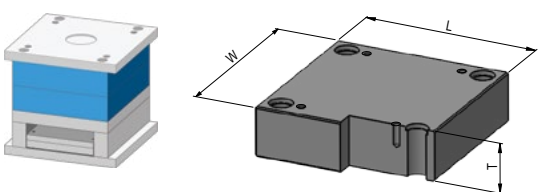
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 696 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM16**



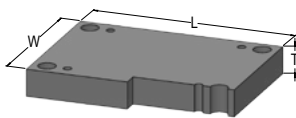
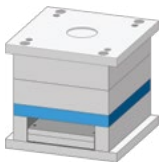
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 696 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM20** • **KM252**



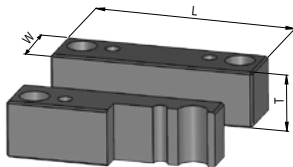
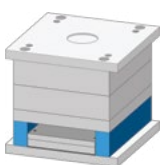
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 496 | 696 | 27 | • | • | | • | • | • |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |

• **KM30**



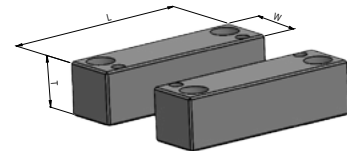
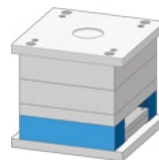
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 496 | 696 | 46 | ● | ● | ● |
| | | 56 | ● | ● | ● |
| | | 66 | ● | | ● |
| | | 76 | ● | | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |
| | | 116 | ● | | ● |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 696 | 76 | ● | ● |
| | | 86 | ● | ● |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | ● |

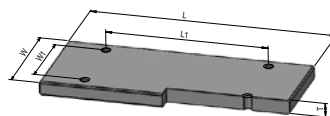
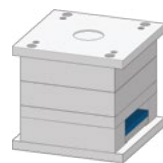
■ **KM45**



| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 696 | 76 | ○ |
| | | 86 | ○ |
| | | 96 | ○ |
| | | 116 | ○ |
| | | 136 | ○ |
| | | 156 | ○ |
| | | 176 | ○ |

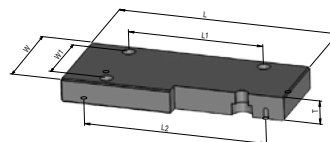
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 496 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| ● KM60 | 368 | 696 | 27 | ● | ● |
| ○ KM62 | 320 | 696 | | ○ | |
| ■ KM65 | 496 | 496 | | ■ | ■ |

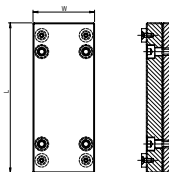
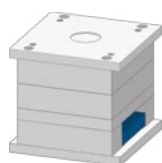
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| ● KM70 | 368 | 696 | 36 | ● | ● | ● |
| ○ KM72 | 320 | 696 | | ○ | | ○ |
| ■ KM75 | 496 | 496 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| ● KM60-70 | 368 | 696 | ● | ● |
| ■ KM65-75 | 496 | 496 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 320 | 696 | ○ | | ○ | |
| KM72 | | | | ○ | ○ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

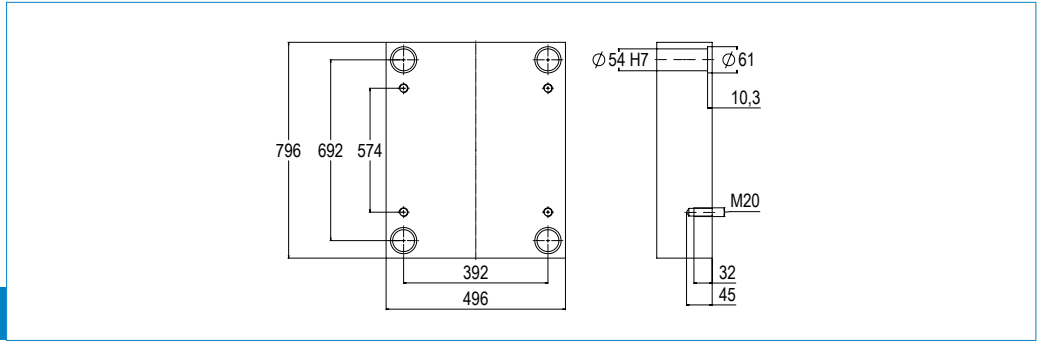
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

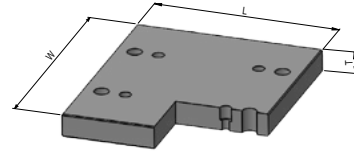
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



496 X 796

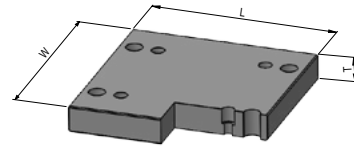


• KM11



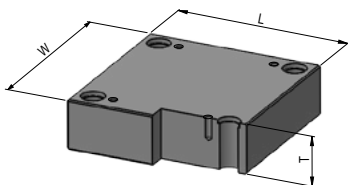
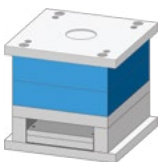
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 796 | 56 | • | • | • |

• KM16



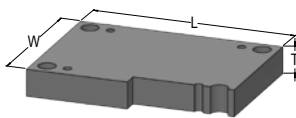
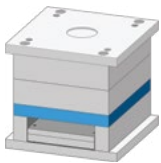
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 796 | 46 | • | • | • |

• KM20 • KM252



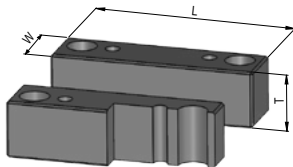
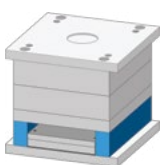
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 496 | 796 | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



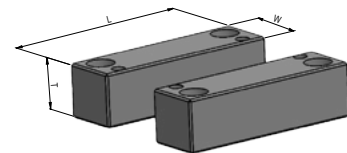
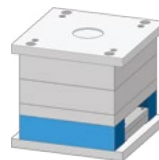
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 496 | 796 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 796 | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

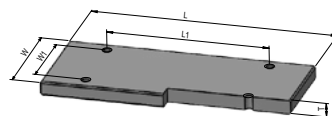
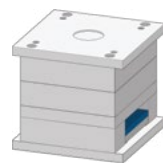
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 796 | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |
| | | 176 | ◊ |

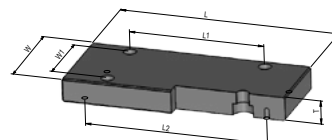
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 496 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 324 | 796 | 27 | • | • |
| ◊ KM62 | 264 | 796 | | ◊ | |
| ■ KM65 | 540 | 496 | | ■ | ■ |

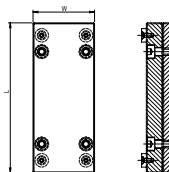
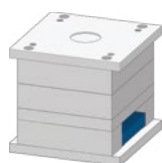
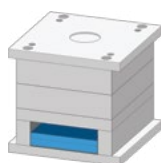
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 324 | 796 | 36 | • | • | • |
| ◊ KM72 | 264 | 796 | | ◊ | | ◊ |
| ■ KM75 | 540 | 496 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 324 | 796 | • | • |
| ■ KM65-75 | 540 | 496 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 264 | 796 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

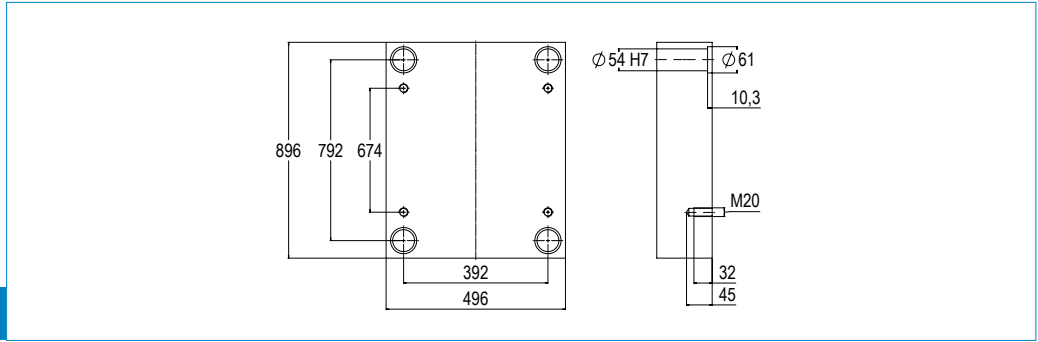
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

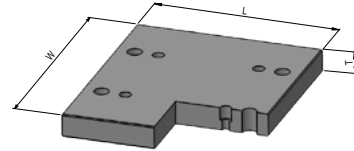
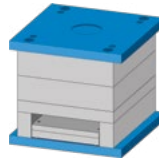
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



496 X 896

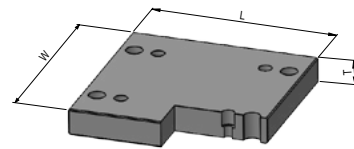


• KM11



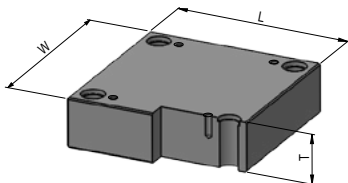
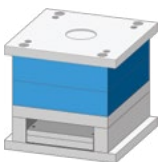
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 896 | 56 | • | • | • |

• KM16



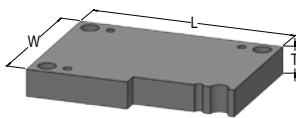
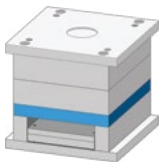
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 896 | 46 | • | • | • |

• KM20 • KM252



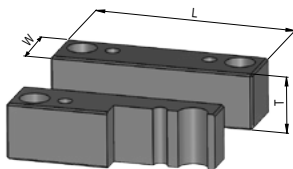
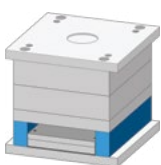
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 496 | 896 | 36 | • | • | | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



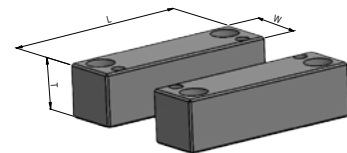
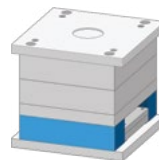
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 496 | 896 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 896 | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | • |

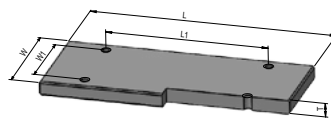
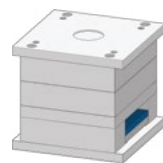
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 896 | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |
| | | 176 | ◊ |

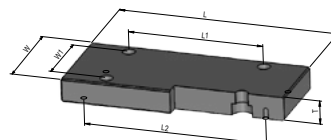
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 496 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



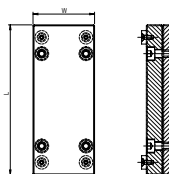
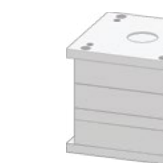
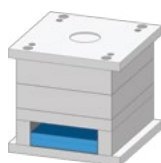
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 324 | 896 | 27 | • | • |
| ◊ KM62 | 264 | 896 | | ◊ | |
| ■ KM65 | 640 | 496 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 324 | 896 | 36 | • | • | • |
| ◊ KM72 | 264 | 896 | | ◊ | | ◊ |
| ■ KM75 | 640 | 496 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 324 | 896 | • | • |
| ■ KM65-75 | 640 | 496 | ■ | ■ |

| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 264 | 896 | ◊ | ◊ |
| KM72 | | | ◊ | ◊ |

🛒 **KM0102462960271730**
KM010 type of plate
246296 series 027 thickness
1730 steel type

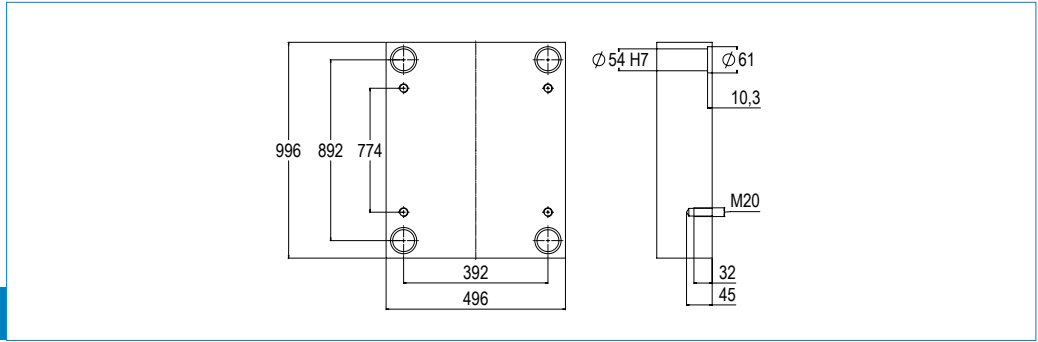
🛒 **KM0102462960271730**
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
246296 serie 027 dikte
1730 staalsort

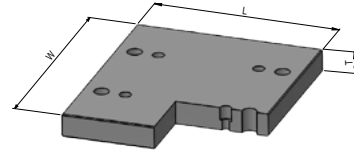
🛒 **KM0102462960271730**
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



496 X 996

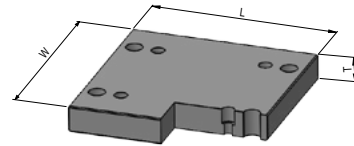


• KM11



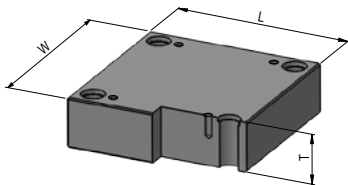
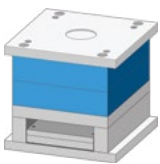
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 996 | 56 | • | • | • |

• KM16



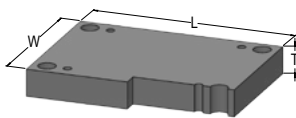
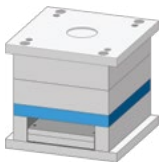
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 496 | 996 | 46 | • | • | • |

• KM20 • KM252



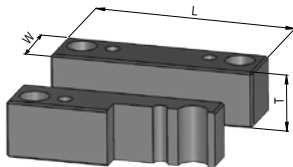
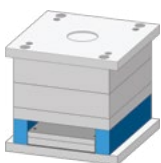
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 496 | 996 | 36 | • | • | | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 496 | 996 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | |

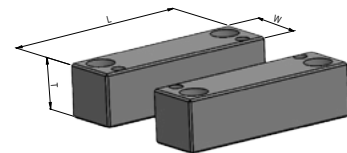
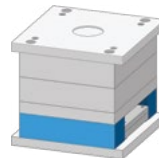
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 996 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

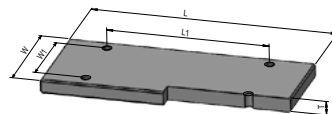
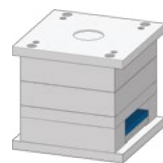
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 996 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ KM45



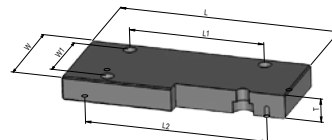
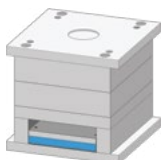
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 496 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



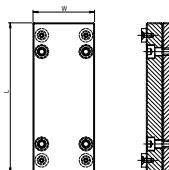
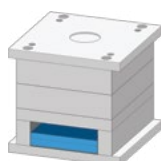
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 324 | 996 | 27 | • | • |
| ◦ KM62 | 264 | 996 | | ◦ | |
| ■ KM65 | 740 | 496 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 324 | 996 | 36 | • | • | • |
| ◦ KM72 | 264 | 996 | | ◦ | | ◦ |
| ■ KM75 | 740 | 496 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 324 | 996 | • | • |
| ■ KM65-75 | 740 | 496 | ■ | ■ |

| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 264 | 996 | ◦ | ◦ |
| KM72 | | | ◦ | ◦ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

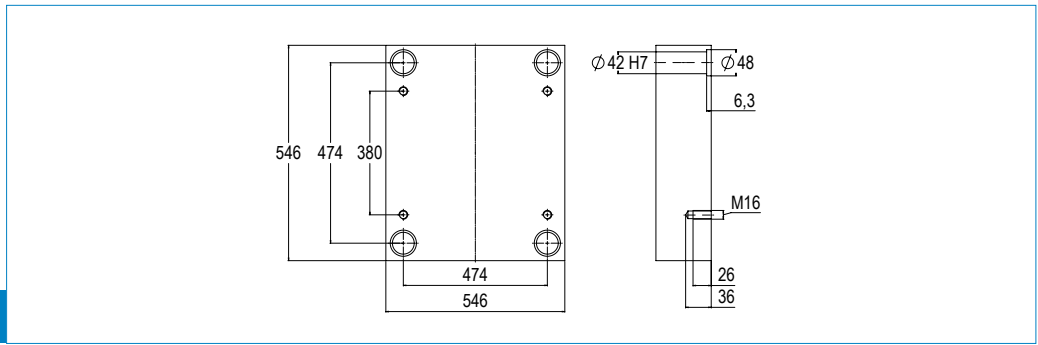
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

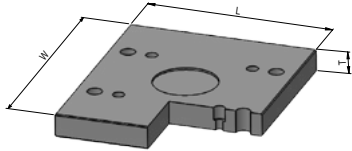
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



546 X 546

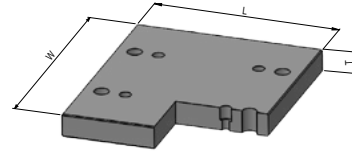


• KM10



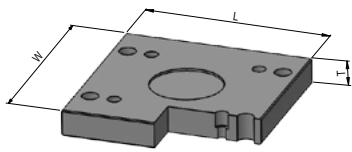
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 546 | 46 | • | • | |
| | | 56 | • | • | • |

• KM11



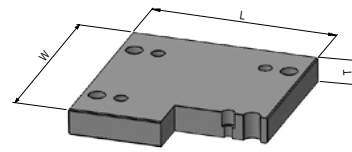
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 546 | 46 | • | • | |
| | | 56 | • | • | • |

• KM15



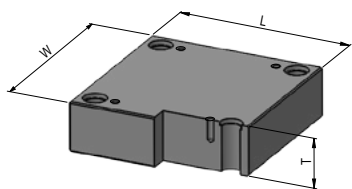
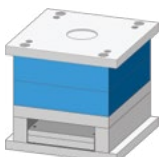
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 546 | 36 | • | • | |
| | | 46 | • | • | • |

• KM16



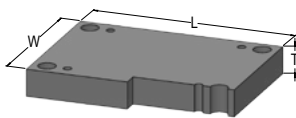
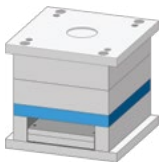
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 546 | 36 | • | • | |
| | | 46 | • | • | • |

• KM20 ◦ KM252



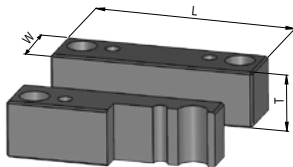
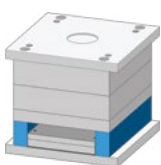
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 | | |
|-----|-----|-----|------|------|------|------|------|---------|----------|---|---|
| 546 | 546 | 27 | • | | | • | | | | | |
| | | 36 | • | • | ◦ | • | ◦ | | • | ◦ | |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 116 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 136 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 156 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| | | 176 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ |
| 196 | • | • | ◦ | • | ◦ | • | ◦ | • | ◦ | | |

• **KM30**



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 546 | 546 | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

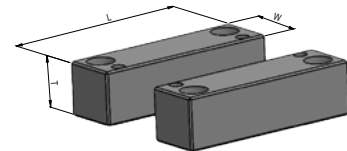
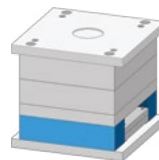
• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 546 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

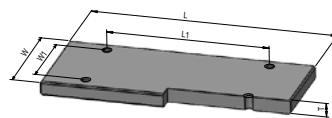
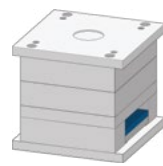
| W | L | T | 1730 |
|----|-----|-----|------|
| 86 | 546 | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ **KM45**



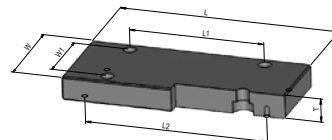
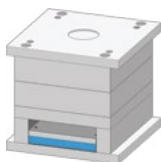
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 546 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• **KM60** ◦ **KM62**



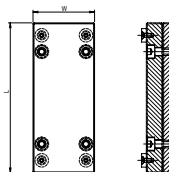
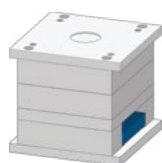
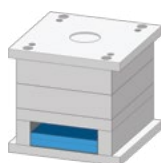
| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 418 | 546 | 27 | • | • |
| ◦ KM62 | 370 | 546 | | ◦ | |
| ■ KM65 | 346 | 546 | | ■ | ■ |

• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 418 | 546 | 36 | • | • | • |
| ◦ KM72 | 370 | 546 | | ◦ | | ◦ |
| ■ KM75 | 346 | 546 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 418 | 546 | • | • |
| ■ KM65-75 | 346 | 546 | ■ | ■ |

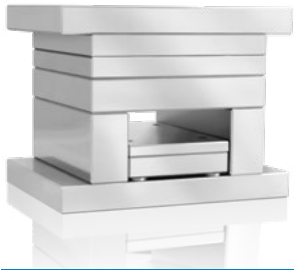
| | | | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | W | L | 1730 | 2312 | 1730 | 2312 |
| KM62 | 370 | 546 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

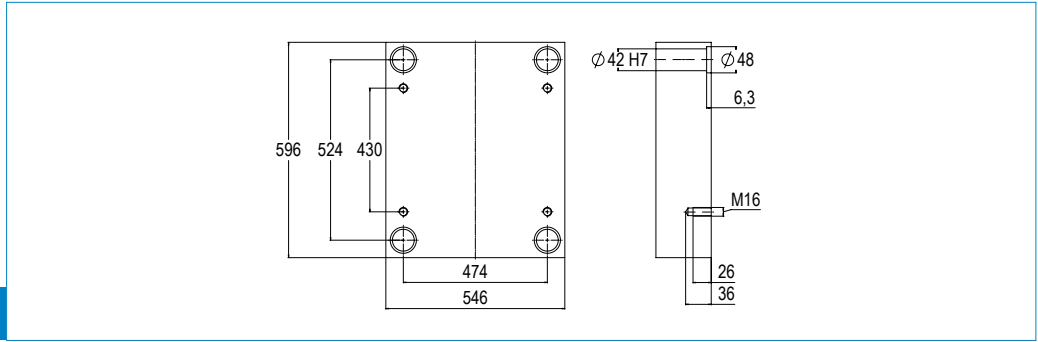
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

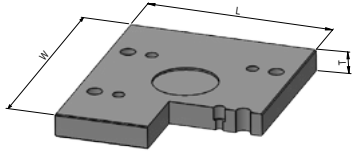
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



546 X 596

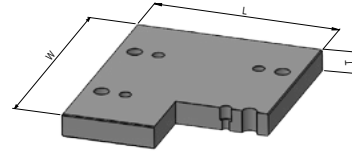


• **KM10**



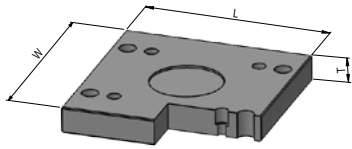
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 596 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM11**



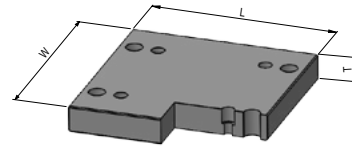
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 596 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM15**



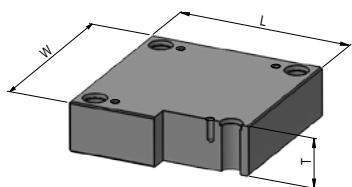
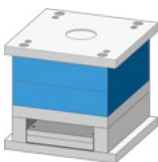
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM16**



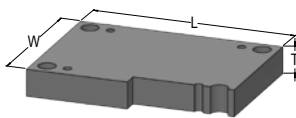
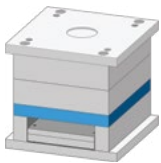
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM20** • **KM252**



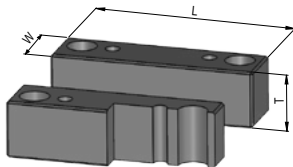
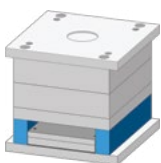
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 |
|-----|-----|-----|------|------|------|------|------|---------|----------|
| 546 | 596 | 27 | • | | | • | | | |
| | | 36 | • | • | • | • | • | | • |
| | | 46 | • | • | • | • | • | | • |
| | | 56 | • | • | • | • | • | | • |
| | | 66 | • | • | • | • | • | | • |
| | | 76 | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • | • |
| 196 | • | • | • | • | • | • | • | | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 546 | 596 | 46 | • | • | • |
| | | 56 | • | • | • |
| | | 66 | • | | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | • |

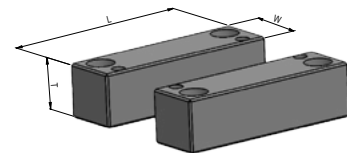
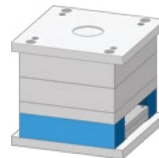
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 596 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | |
| | | 176 | • | |

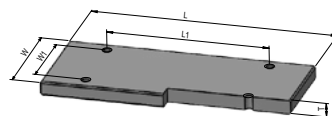
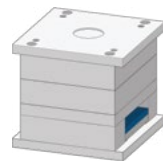
| W | L | T | 1730 |
|----|-----|-----|------|
| 92 | 596 | 76 | ◊ |
| | | 86 | ◊ |
| | | 96 | ◊ |
| | | 116 | ◊ |
| | | 136 | ◊ |
| | | 156 | ◊ |
| | | 176 | ◊ |

■ KM45



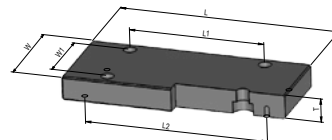
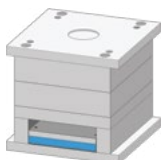
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 546 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 418 | 596 | 27 | • | • |
| ◊ KM62 | 358 | 596 | | ◊ | |
| ■ KM65 | 396 | 546 | | ■ | ■ |

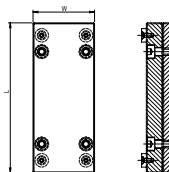
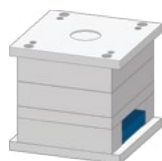
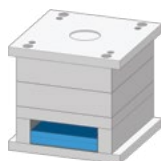
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 418 | 596 | 36 | • | • | • |
| ◊ KM72 | 358 | 596 | | ◊ | | ◊ |
| ■ KM75 | 396 | 546 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 418 | 596 | • | • |
| ■ KM65-75 | 396 | 546 | ■ | ■ |

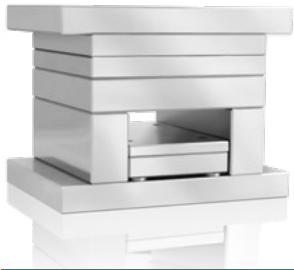
| | | | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | W | L | 1730 | 2312 | 1730 | 2312 |
| KM62 | 358 | 596 | ◊ | | ◊ | |
| KM72 | | | | ◊ | ◊ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

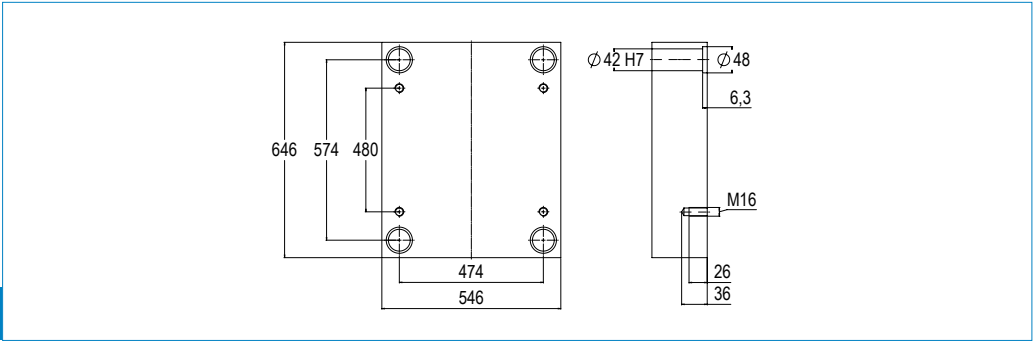
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

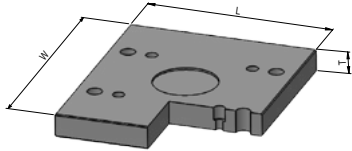
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



546 X 646

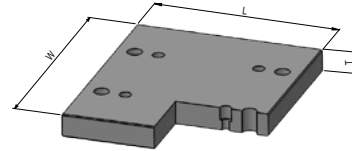


• **KM10**



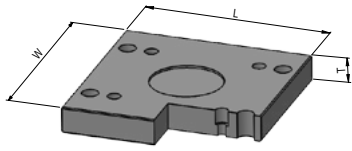
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 646 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM11**



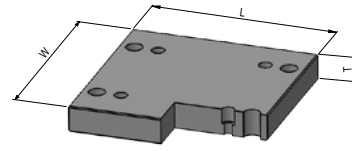
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 646 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM15**



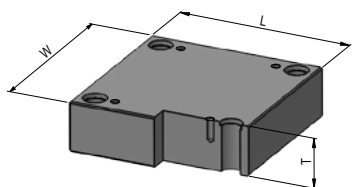
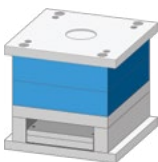
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 646 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM16**



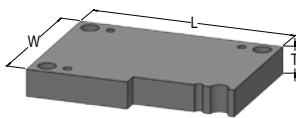
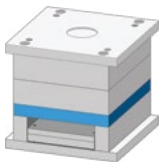
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 646 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM20** • **KM252**



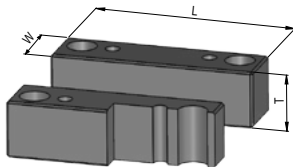
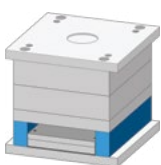
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 |
|-----|-----|-----|------|------|------|------|----------|
| 546 | 646 | 27 | • | | | • | • |
| | | 36 | • | • | • | • | • |
| | | 46 | • | • | • | • | • |
| | | 56 | • | • | • | • | • |
| | | 66 | • | • | • | • | • |
| | | 76 | • | • | • | • | • |
| | | 86 | • | • | • | • | • |
| | | 96 | • | • | • | • | • |
| | | 116 | • | • | • | • | • |
| | | 136 | • | • | • | • | • |
| | | 156 | • | • | • | • | • |
| | | 176 | • | • | • | • | • |
| 196 | • | • | • | • | • | | |

• **KM30**



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 546 | 646 | 46 | • | • | |
| | | 56 | • | • | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | |

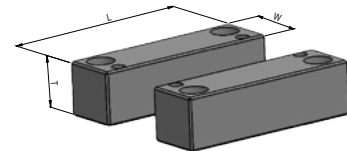
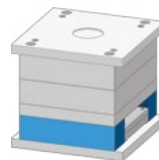
• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 646 | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | |
| | | 176 | • | |

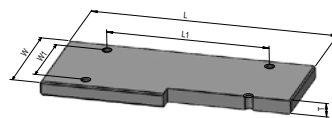
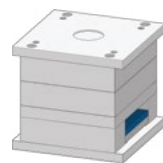
| W | L | T | 1730 |
|----|-----|-----|------|
| 92 | 646 | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ **KM45**



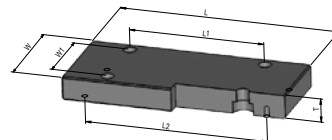
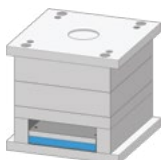
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 546 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• **KM60** ◦ **KM62**



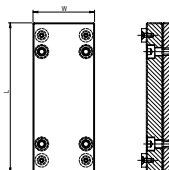
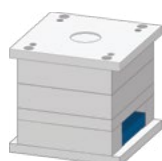
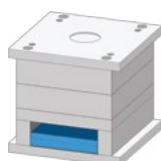
| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 418 | 646 | 27 | • | • |
| ◦ KM62 | 358 | 646 | | ◦ | |
| ■ KM65 | 446 | 546 | | ■ | ■ |

• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 418 | 646 | 36 | • | • | • |
| ◦ KM72 | 358 | 646 | | ◦ | | ◦ |
| ■ KM75 | 446 | 546 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 418 | 646 | • | • |
| ■ KM65-75 | 446 | 546 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 358 | 646 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

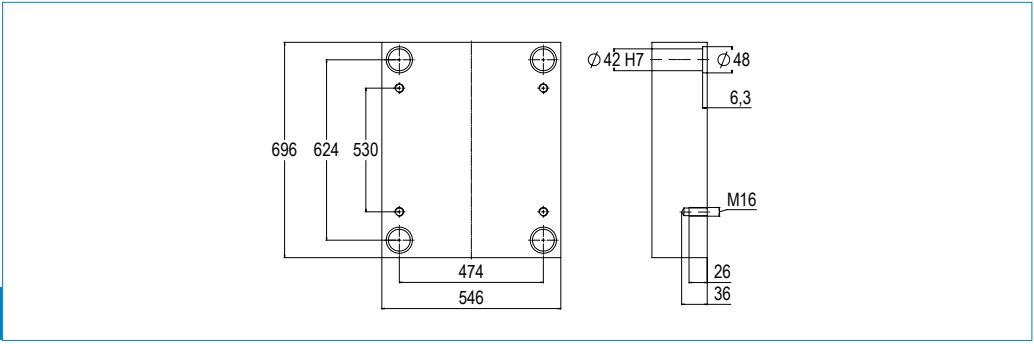
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

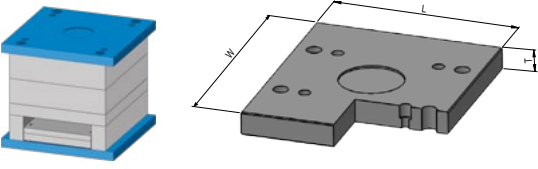
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



546 X 696

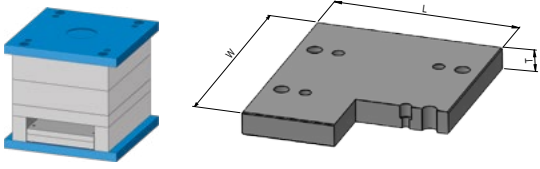


• **KM10**



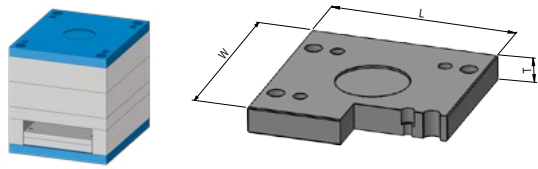
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 696 | 46 | • | • | |
| | | 56 | • | • | • |

• **KM11**



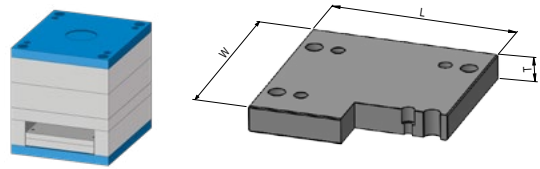
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 696 | 46 | • | • | |
| | | 56 | • | • | • |

• **KM15**



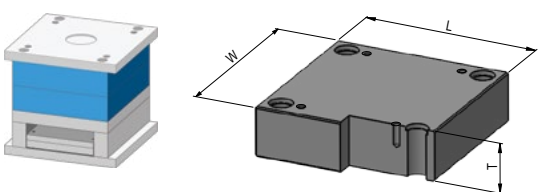
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 696 | 36 | • | • | |
| | | 46 | • | • | • |

• **KM16**



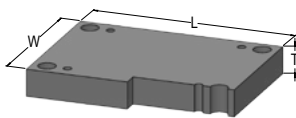
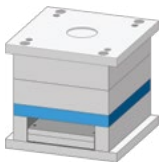
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 696 | 36 | • | • | |
| | | 46 | • | • | • |

• **KM20** • **KM252**



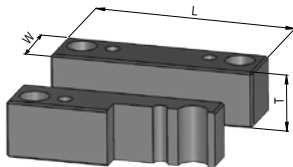
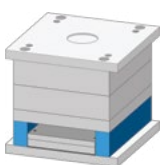
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 546 | 696 | 27 | • | | | | • | |
| | | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| 196 | • | • | • | • | • | • | | |

• **KM30**



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 546 | 696 | 46 | • | • | |
| | | 56 | • | • | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | |

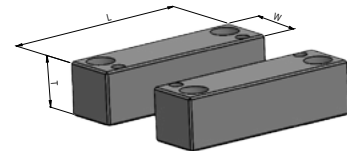
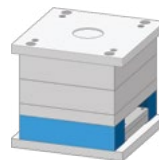
• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 696 | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | |
| | | 176 | • | |

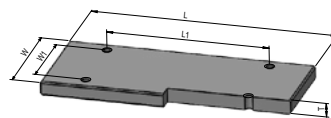
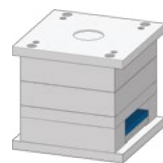
| W | L | T | 1730 |
|----|-----|-----|------|
| 92 | 649 | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ **KM45**



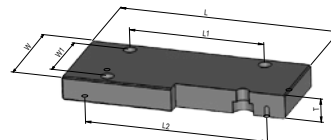
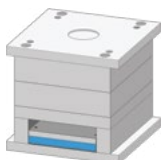
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 546 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• **KM60** ◦ **KM62**



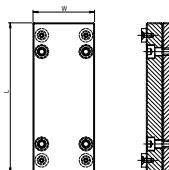
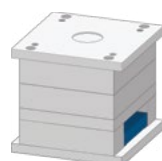
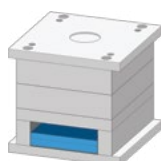
| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 418 | 696 | 27 | • | • |
| ◦ KM62 | 358 | 696 | | ◦ | |
| ■ KM65 | 496 | 546 | | ■ | ■ |

• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 418 | 696 | 36 | • | • | • |
| ◦ KM72 | 358 | 696 | | ◦ | | ◦ |
| ■ KM75 | 496 | 546 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 418 | 696 | • | • |
| ■ KM65-75 | 496 | 546 | ■ | ■ |

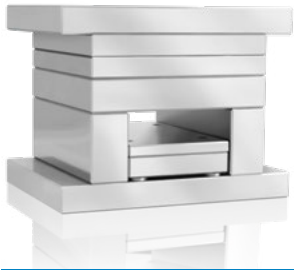
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 358 | 696 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

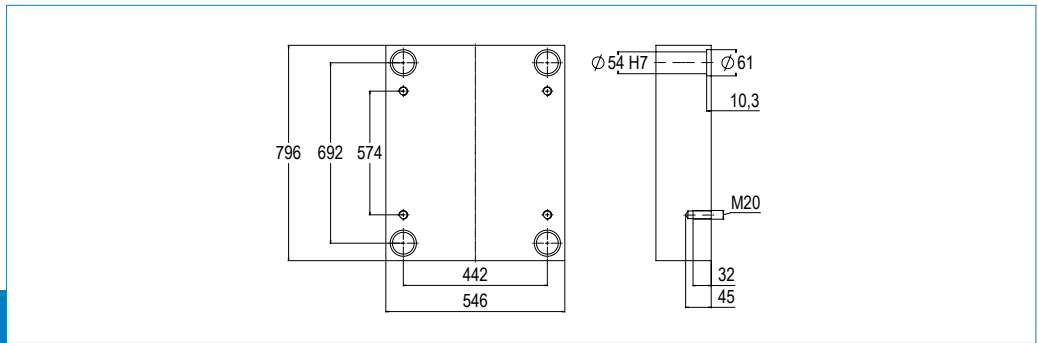
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

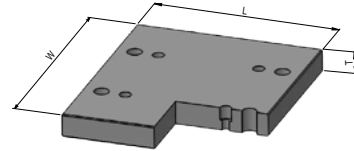
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



546 X 796

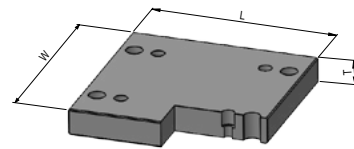


• KM11



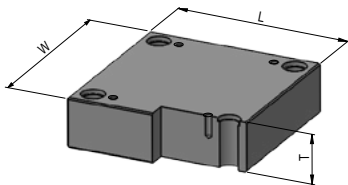
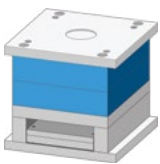
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 796 | 56 | • | • | • |

• KM16



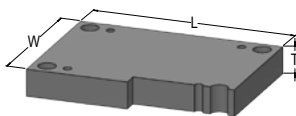
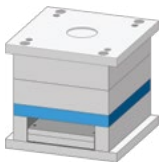
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 796 | 56 | • | • | • |

• KM20 ◦ KM252



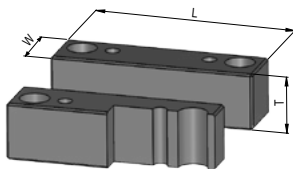
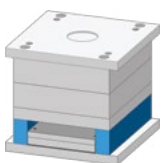
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | | |
|-----|-----|-----|------|------|------|------|----------|---|---|
| 546 | 796 | 27 | • | | | | • | | |
| | | 36 | • | | | | • | | |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 116 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 136 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 156 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 176 | • | • | ◦ | • | ◦ | • | ◦ |
| 196 | • | • | ◦ | • | ◦ | • | ◦ | | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 546 | 796 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | |

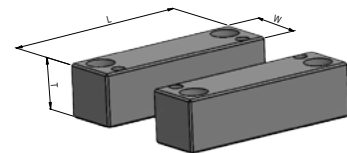
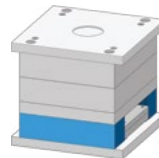
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 796 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

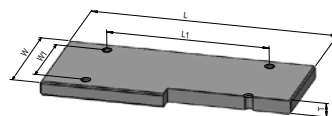
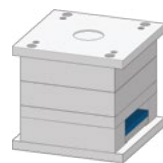
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 796 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ KM45



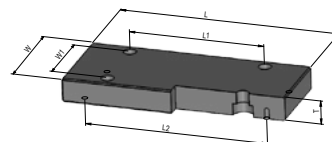
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 546 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



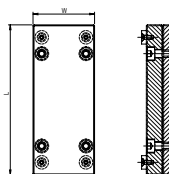
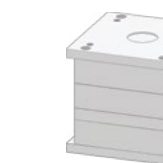
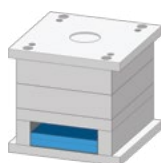
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 374 | 796 | 27 | • | • |
| ◦ KM62 | 314 | 796 | | ◦ | |
| ■ KM65 | 540 | 546 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 374 | 796 | 36 | • | • | • |
| ◦ KM72 | 314 | 796 | | ◦ | | ◦ |
| ■ KM75 | 540 | 546 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 374 | 796 | • | • |
| ■ KM65-75 | 540 | 546 | ■ | ■ |

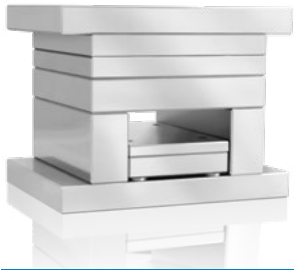
| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 314 | 796 | ◦ | ◦ |
| KM72 | | | ◦ | ◦ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

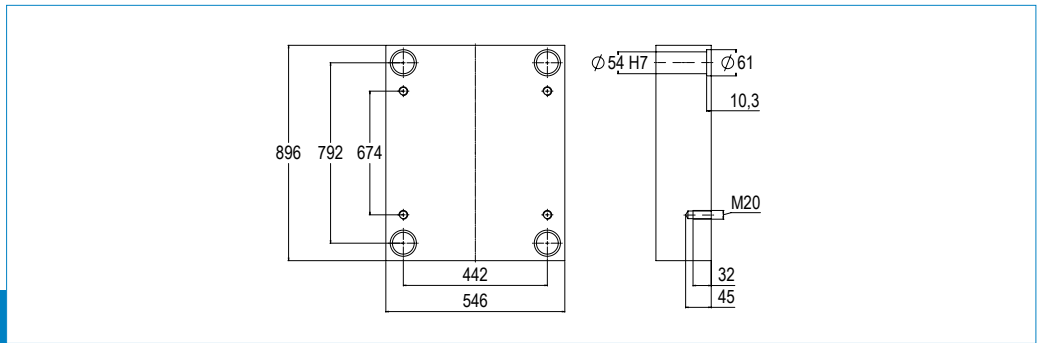
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

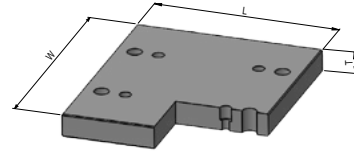
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



546 X 896

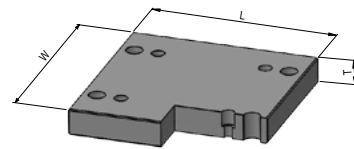


• KM11



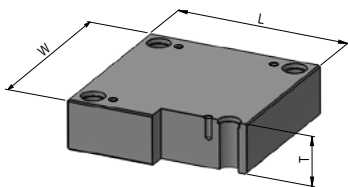
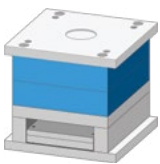
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 896 | 56 | • | • | • |

• KM16



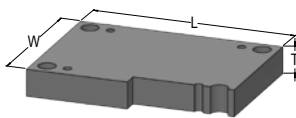
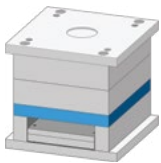
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 896 | 56 | • | • | • |

• KM20 ◦ KM252



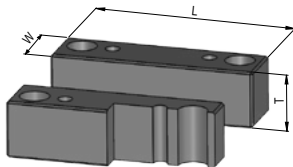
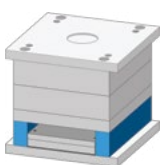
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 546 | 896 | 36 | • | | | | | |
| | | 46 | • | • | ◦ | • | ◦ | • |
| | | 56 | • | • | ◦ | • | ◦ | • |
| | | 66 | • | • | ◦ | • | ◦ | • |
| | | 76 | • | • | ◦ | • | ◦ | • |
| | | 86 | • | • | ◦ | • | ◦ | • |
| | | 96 | • | • | ◦ | • | ◦ | • |
| | | 116 | • | • | ◦ | • | ◦ | • |
| | | 136 | • | • | ◦ | • | ◦ | |
| | | 156 | • | • | ◦ | • | ◦ | |
| | | 176 | • | • | ◦ | • | ◦ | |
| | | 196 | • | • | ◦ | • | ◦ | |

• KM30



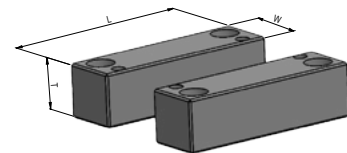
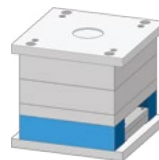
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 896 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 896 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | |

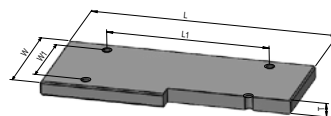
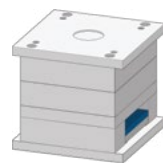
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 896 | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

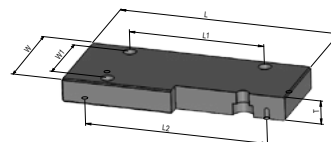
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 546 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



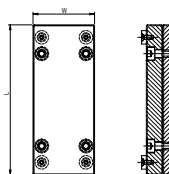
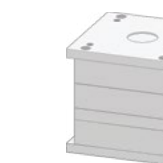
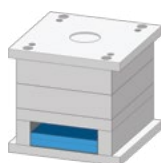
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 374 | 896 | 27 | ● | ● |
| ⊙ KM62 | 314 | 896 | | ⊙ | |
| ■ KM65 | 640 | 546 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 374 | 896 | 36 | ● | ● | ● |
| ⊙ KM72 | 314 | 896 | | ⊙ | | ⊙ |
| ■ KM75 | 640 | 546 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 374 | 896 | ● | ● |
| ■ KM65-75 | 640 | 546 | ■ | ■ |

| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 314 | 896 | ⊙ | ⊙ |
| KM72 | | | ⊙ | ⊙ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

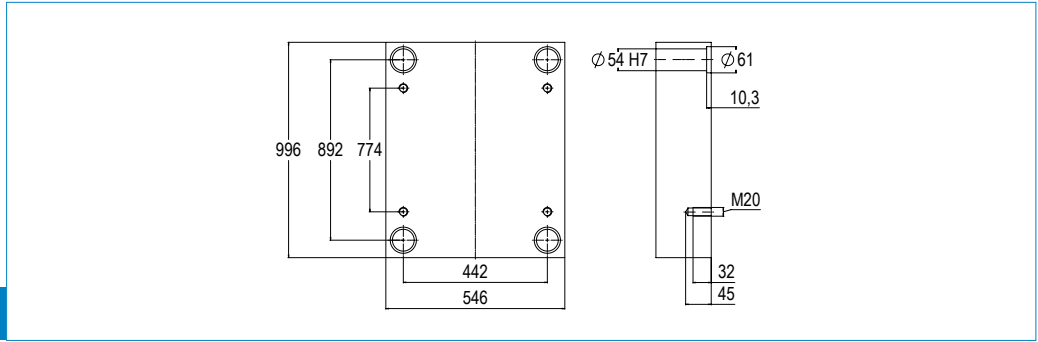
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

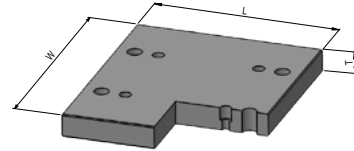
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



546 X 996

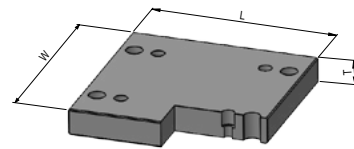


• KM11



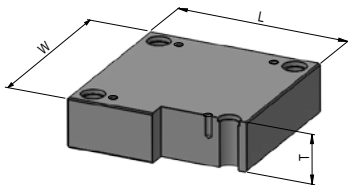
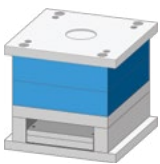
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 996 | 56 | • | • | • |

• KM16



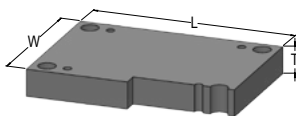
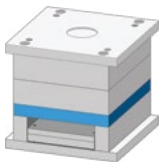
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 996 | 56 | • | • | • |

• KM20 ◦ KM252



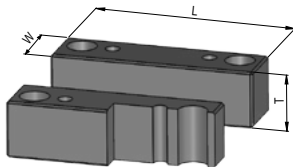
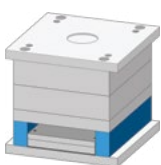
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 546 | 996 | 36 | • | | | | | |
| | | 46 | • | • | ◦ | • | ◦ | • |
| | | 56 | • | • | ◦ | • | ◦ | • |
| | | 66 | • | • | ◦ | • | ◦ | • |
| | | 76 | • | • | ◦ | • | ◦ | • |
| | | 86 | • | • | ◦ | • | ◦ | • |
| | | 96 | • | • | ◦ | • | ◦ | • |
| | | 116 | • | • | ◦ | • | ◦ | • |
| | | 136 | • | • | ◦ | • | ◦ | |
| | | 156 | • | • | ◦ | • | ◦ | |
| | | 176 | • | • | ◦ | • | ◦ | |
| | | 196 | • | • | ◦ | • | ◦ | |

• KM30



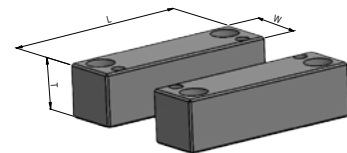
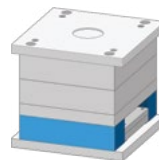
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 546 | 996 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 996 | 76 | • | |
| | | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

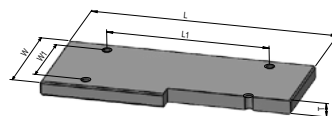
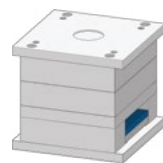
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 996 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

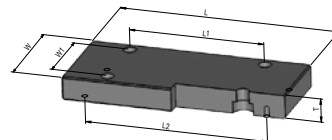
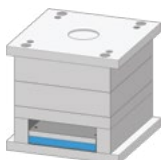
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 546 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 374 | 996 | 27 | • | • |
| ◦ KM62 | 314 | 996 | | ◦ | |
| ■ KM65 | 740 | 546 | | ■ | ■ |

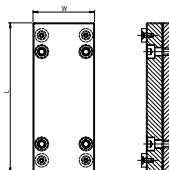
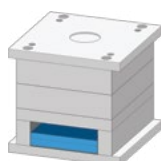
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 374 | 996 | 36 | • | • | • |
| ◦ KM72 | 314 | 996 | | ◦ | | ◦ |
| ■ KM75 | 740 | 546 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 374 | 996 | • | • |
| ■ KM65-75 | 740 | 546 | ■ | ■ |

| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 314 | 996 | ◦ | ◦ |
| KM72 | | | ◦ | ◦ |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

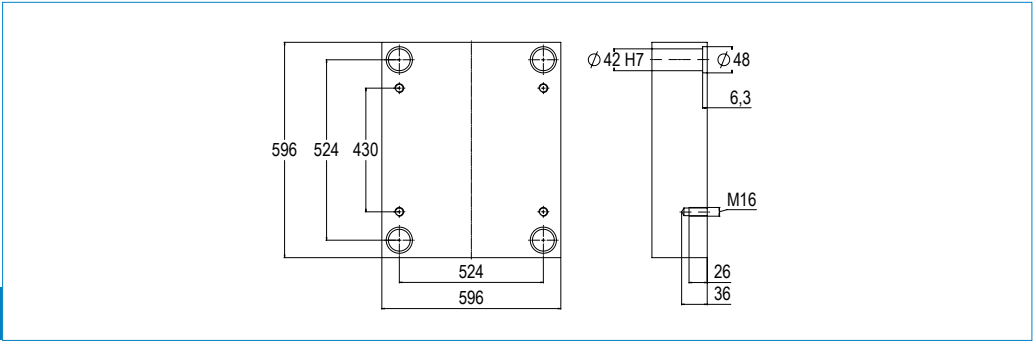
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

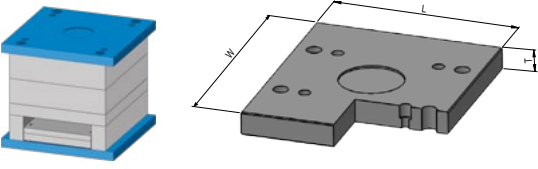
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



596 X 596

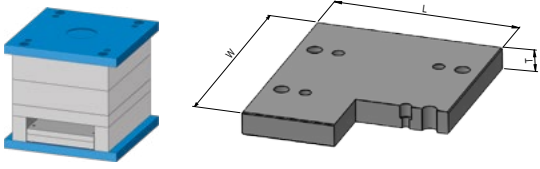


• **KM10**



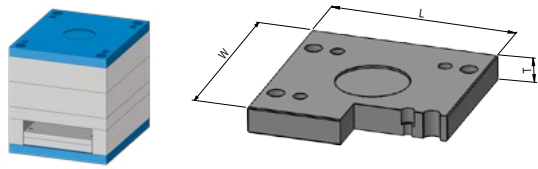
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 596 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM11**



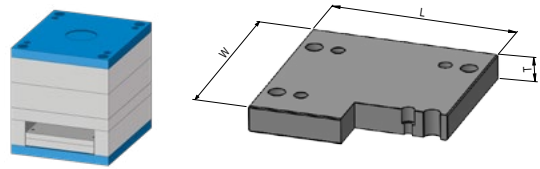
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 596 | 46 | • | • | • |
| | | 56 | • | • | • |

• **KM15**



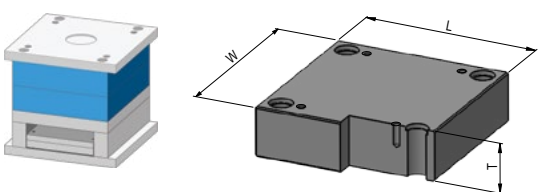
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM16**



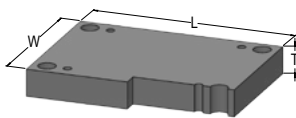
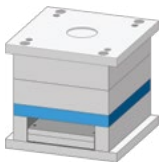
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 596 | 36 | • | • | • |
| | | 46 | • | • | • |

• **KM20** • **KM252**



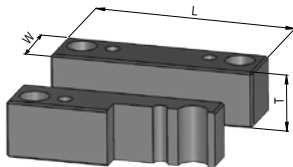
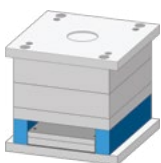
| W | L | T | 1730 | 2085 | 2311 | 2312 | 2343 | 2343ESU | Toolox33 |
|---|---|-----|------|------|------|------|------|---------|----------|
| | | 36 | • | • | • | • | | | • |
| | | 46 | • | • | • | • | | | • |
| | | 56 | • | • | • | • | | | • |
| | | 66 | • | • | • | • | | | • |
| | | 76 | • | • | • | • | • | • | • |
| | | 86 | • | • | • | • | | | • |
| | | 96 | • | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • | |
| | | 156 | • | • | • | • | • | • | |
| | | 176 | • | • | • | • | | | |
| | | 196 | • | • | • | • | | | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 596 | 596 | 46 | • | • | |
| | | 56 | • | • | • |
| | | 76 | • | | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | |

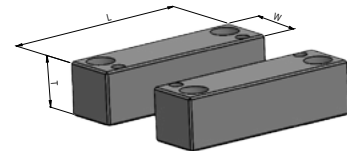
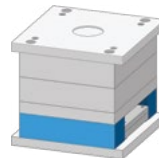
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 62 | 596 | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | |
| | | 176 | • | |

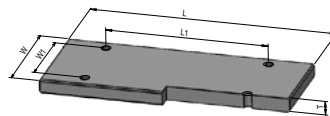
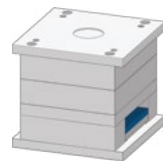
| W | L | T | 1730 |
|----|-----|-----|------|
| 92 | 596 | 66 | ◦ |
| | | 76 | ◦ |
| | | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ KM45



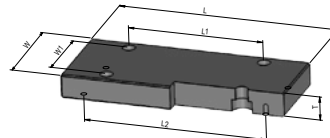
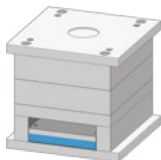
| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 98 | 596 | 76 | ■ | ■ |
| | | 86 | ■ | ■ |
| | | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |

• KM60 ◦ KM62



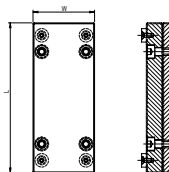
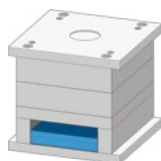
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 468 | 596 | 27 | • | • |
| ◦ KM62 | 408 | 596 | | ◦ | |
| ■ KM65 | 396 | 596 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 468 | 596 | 36 | • | • | • |
| ◦ KM72 | 408 | 596 | | ◦ | | ◦ |
| ■ KM75 | 396 | 596 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 468 | 596 | • | • |
| ■ KM65-75 | 396 | 596 | ■ | ■ |

| | | | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | W | L | 1730 | 2312 | 1730 | 2312 |
| KM62 | 408 | 596 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

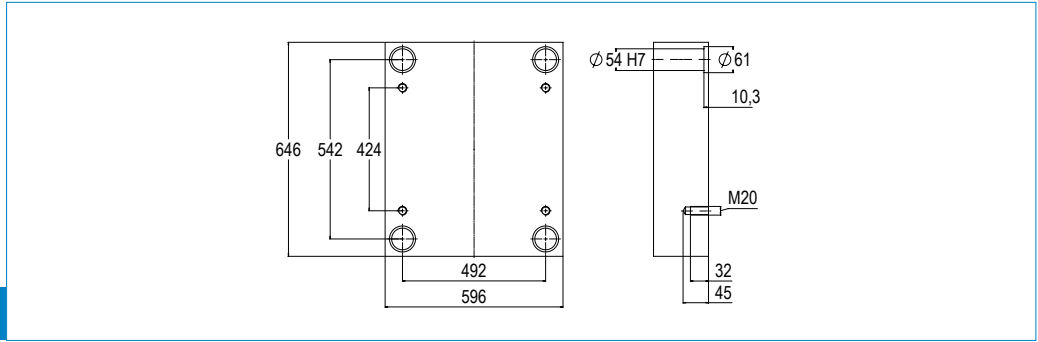
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

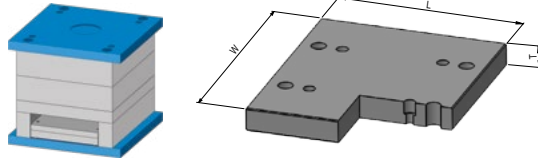
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



596 X 646

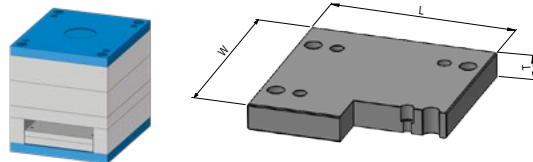


• KM11



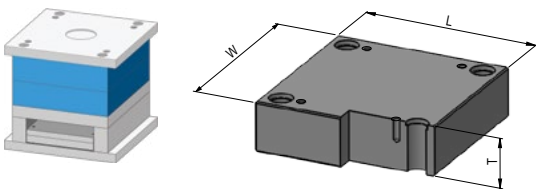
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 646 | 56 | • | • | • |

• KM16



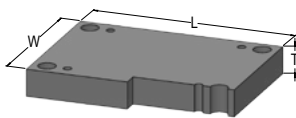
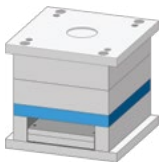
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 646 | 56 | • | • | • |

• KM20 • KM252



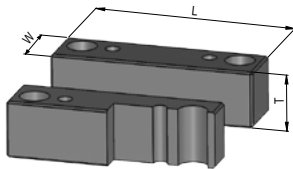
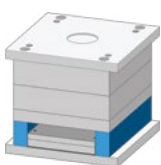
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 596 | 646 | 36 | • | • | • | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 596 | 646 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | |

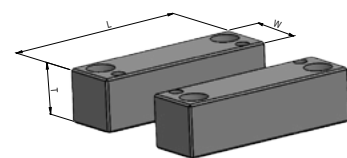
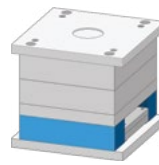
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 646 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

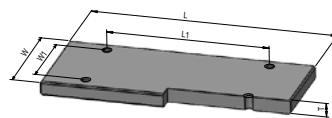
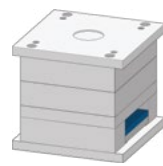
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 646 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ KM45



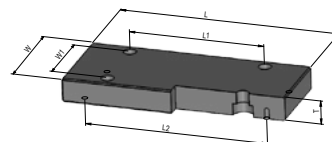
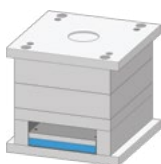
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 596 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



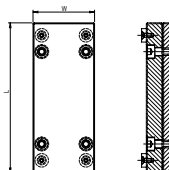
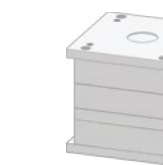
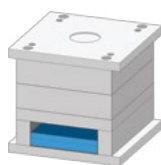
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 424 | 646 | 27 | • | • |
| ◦ KM62 | 364 | 646 | | ◦ | |
| ■ KM65 | 390 | 596 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 424 | 646 | 36 | • | • | • |
| ◦ KM72 | 364 | 646 | | ◦ | | ◦ |
| ■ KM75 | 390 | 596 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 424 | 646 | • | • |
| ■ KM65-75 | 390 | 596 | ■ | ■ |

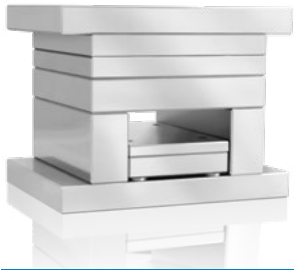
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 364 | 646 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

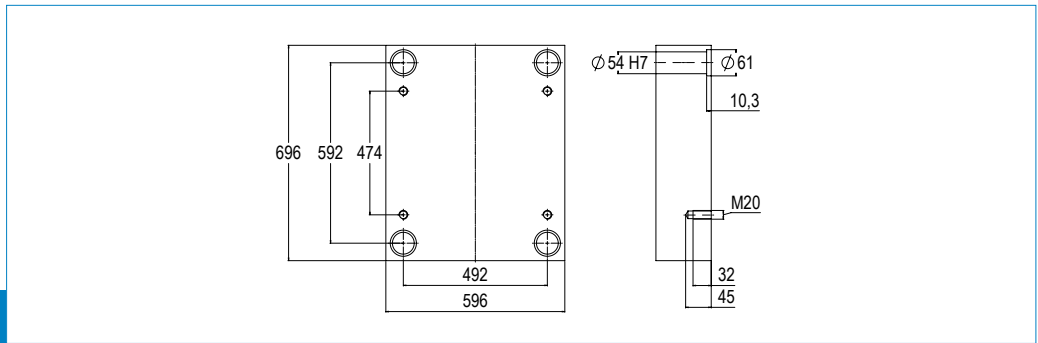
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

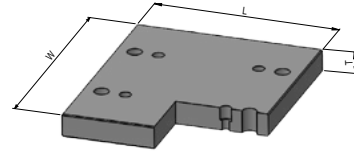
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



596 X 696

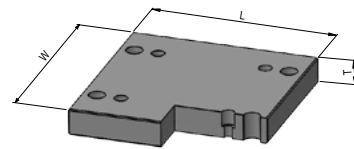


• KM11



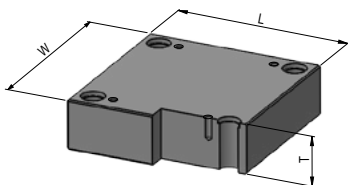
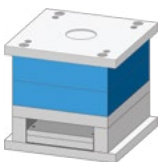
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 696 | 56 | • | • | • |

• KM16



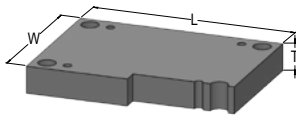
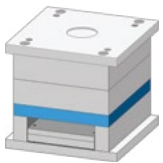
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 696 | 56 | • | • | • |

• KM20 ◦ KM252



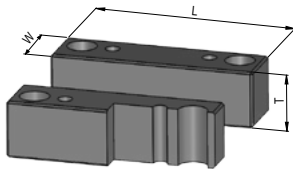
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 596 | 696 | 36 | • | | | | • | |
| | | 46 | • | • | ◦ | • | ◦ | • |
| | | 56 | • | • | ◦ | • | ◦ | • |
| | | 66 | • | • | ◦ | • | ◦ | • |
| | | 76 | • | • | ◦ | • | ◦ | • |
| | | 86 | • | • | ◦ | • | ◦ | • |
| | | 96 | • | • | ◦ | • | ◦ | • |
| | | 116 | • | • | ◦ | • | ◦ | • |
| | | 136 | • | • | ◦ | • | ◦ | |
| | | 156 | • | • | ◦ | • | ◦ | |
| | | 176 | • | • | ◦ | • | ◦ | |
| | | 196 | • | • | ◦ | • | ◦ | |

• **KM30**



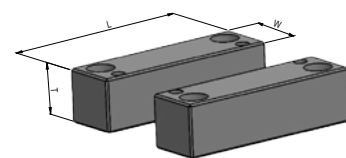
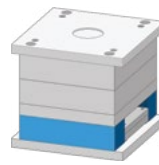
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 596 | 696 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 696 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

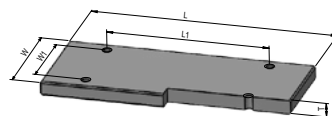
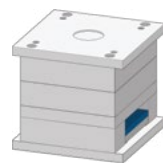
■ **KM45**



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 696 | 86 | ◉ |
| | | 96 | ◉ |
| | | 116 | ◉ |
| | | 136 | ◉ |
| | | 156 | ◉ |
| | | 176 | ◉ |

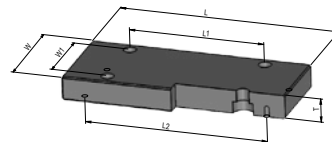
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 596 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 424 | 696 | 27 | • | • |
| ◉ KM62 | 364 | 696 | | ◉ | |
| ■ KM65 | 440 | 596 | | ■ | ■ |

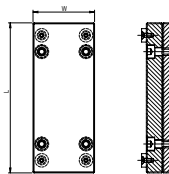
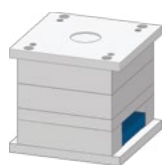
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 424 | 696 | 36 | • | • | • |
| ◉ KM72 | 364 | 696 | | ◉ | | ◉ |
| ■ KM75 | 440 | 596 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 424 | 696 | • | • |
| ■ KM65-75 | 440 | 596 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 364 | 696 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

🛒 **KM0102462960271730**
KM010 type of plate
 246296 series **027** thickness
 1730 steel type

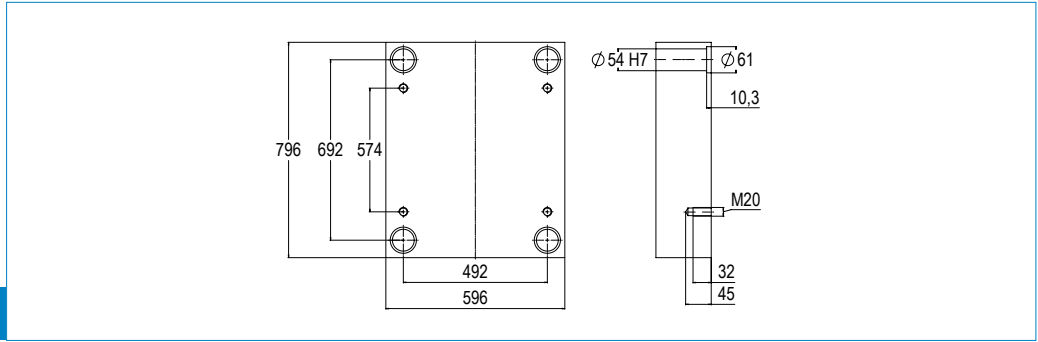
🛒 **KM0102462960271730**
KM010 Plattentyp
 246296 Serie **027** Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
 246296 serie **027** dikte
 1730 staalsort

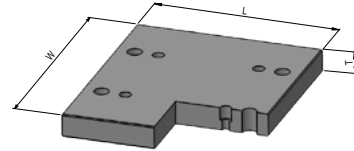
🛒 **KM0102462960271730**
KM010 type de plaque
 246296 series **027** épaisseur
 1730 acier



596 X 796

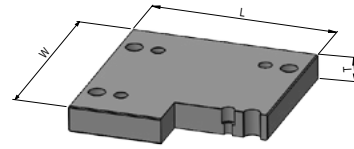


• KM11



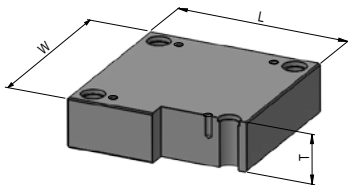
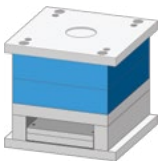
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 796 | 56 | • | • | • |

• KM16



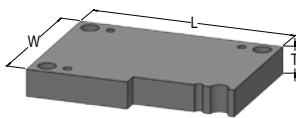
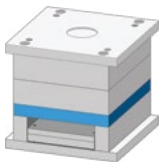
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 796 | 56 | • | • | • |

• KM20 • KM252



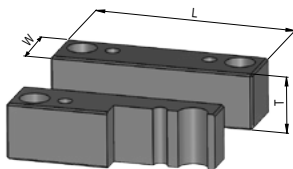
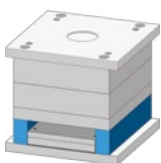
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 596 | 796 | 36 | • | | | | • | |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



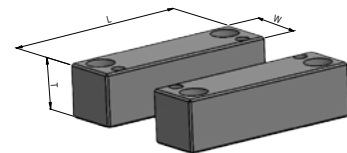
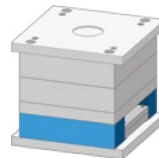
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 596 | 796 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | |
| | | 96 | • | | |
| | | 116 | • | | |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 796 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

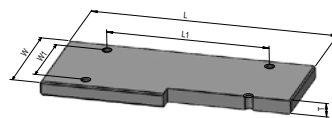
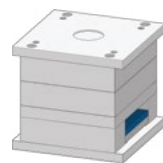
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 796 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

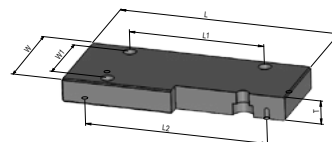
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 596 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



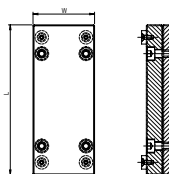
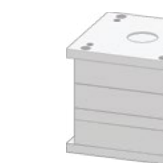
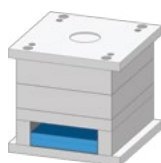
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 424 | 796 | 27 | • | • |
| ◦ KM62 | 364 | 796 | | ◦ | |
| ■ KM65 | 540 | 596 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 424 | 796 | 36 | • | • | • |
| ◦ KM72 | 364 | 796 | | ◦ | | ◦ |
| ■ KM75 | 540 | 596 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 424 | 796 | • | • |
| ■ KM65-75 | 540 | 596 | ■ | ■ |

| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 364 | 796 | ◦ | ◦ |
| KM72 | | | ◦ | ◦ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

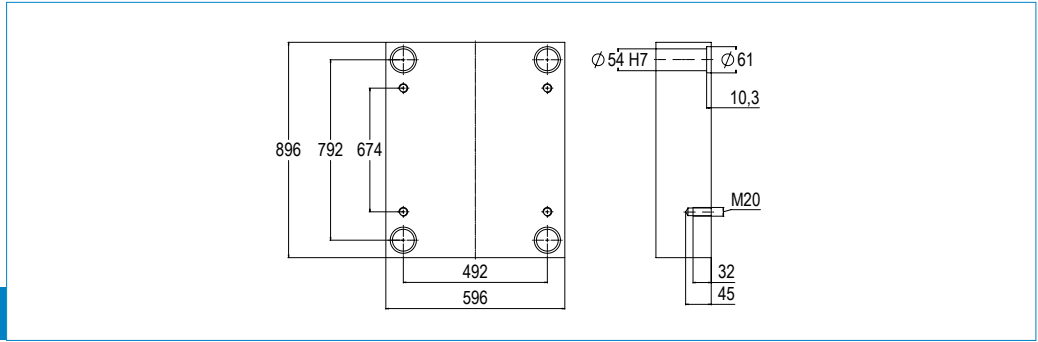
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

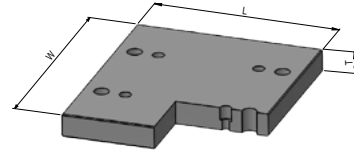
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



596 X 896

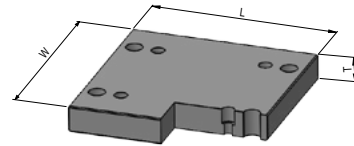


• KM11



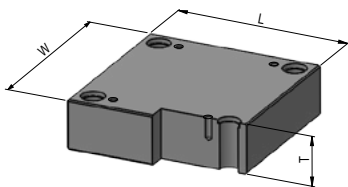
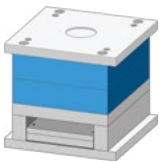
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 896 | 56 | • | • | • |

• KM16



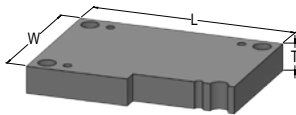
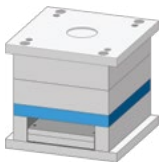
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 896 | 56 | • | • | • |

• KM20 • KM252



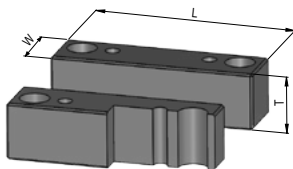
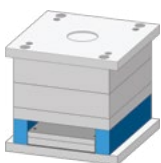
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 596 | 896 | 36 | • | | | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



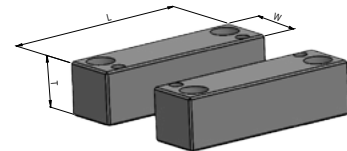
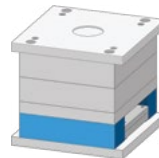
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 896 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | | | • |
| | | 96 | | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 896 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

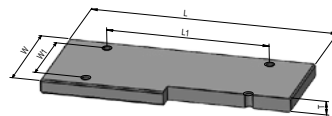
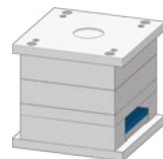
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 896 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

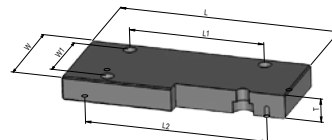
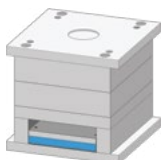
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 596 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



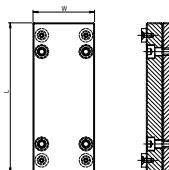
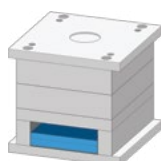
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 424 | 896 | 27 | • | • |
| ◦ KM62 | 364 | 896 | | ◦ | |
| ■ KM65 | 640 | 596 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 424 | 896 | 36 | • | • | • |
| ◦ KM72 | 364 | 896 | | ◦ | | ◦ |
| ■ KM75 | 640 | 596 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 424 | 896 | • | • |
| ■ KM65-75 | 640 | 596 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 364 | 896 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

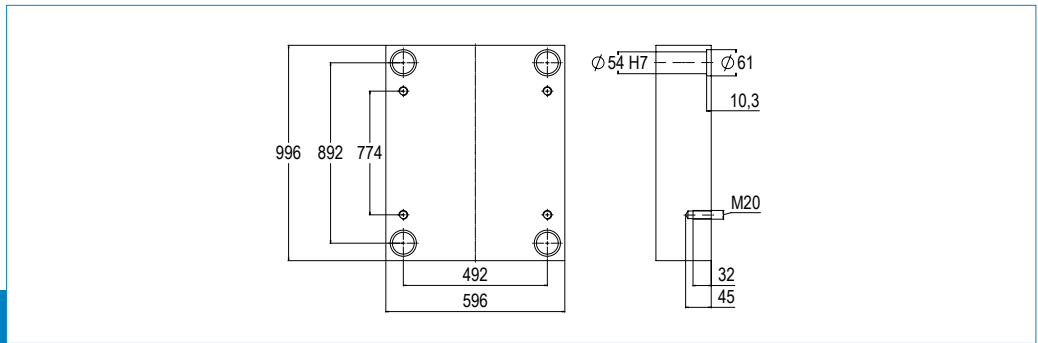
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

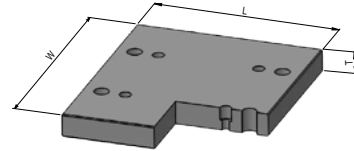
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



596 X 996

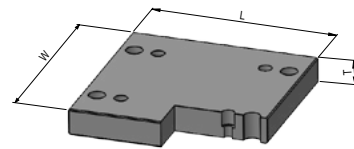


• KM11



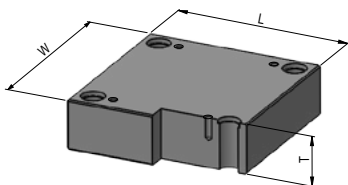
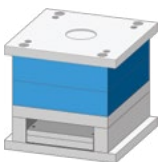
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 996 | 56 | • | • | • |

• KM16



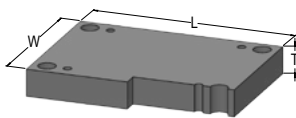
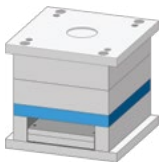
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 596 | 996 | 56 | • | • | • |

• KM20 • KM252



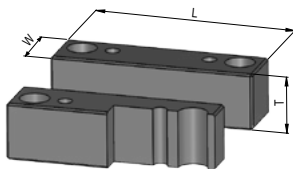
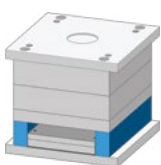
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 596 | 996 | 36 | • | | | | • | |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• **KM30**



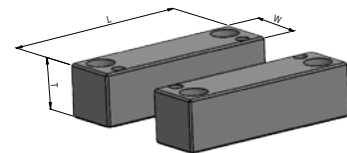
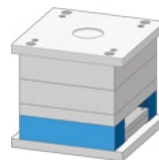
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|-----|------|------|------|
| 596 | 996 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |
| | | 116 | • | | |

• **KM40** ◦ **KM42**



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 996 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

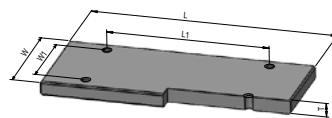
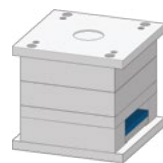
■ **KM45**



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 996 | 86 | ◉ |
| | | 96 | ◉ |
| | | 116 | ◉ |
| | | 136 | ◉ |
| | | 156 | ◉ |
| | | 176 | ◉ |

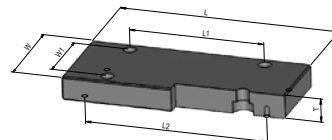
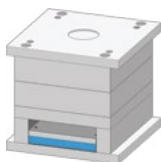
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 596 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | | | |

• **KM60** ◦ **KM62**



| | W | L | T | 1730 | 2085 |
|---------------|-----|-----|----|------|------|
| • KM60 | 424 | 996 | 27 | • | • |
| ◉ KM62 | 364 | 996 | | ◉ | |
| ■ KM65 | 740 | 596 | | ■ | ■ |

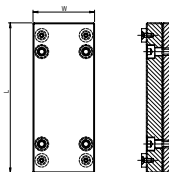
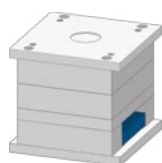
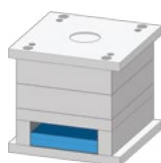
• **KM70** ◦ **KM72**



| | W | L | T | 1730 | 2085 | 2312 |
|---------------|-----|-----|----|------|------|------|
| • KM70 | 424 | 996 | 36 | • | • | • |
| ◉ KM72 | 364 | 996 | | ◉ | | ◉ |
| ■ KM75 | 740 | 596 | | ■ | ■ | ■ |

• **KM60-70** ◦ **KM62-72**

■ **KM65-75**



| | W | L | 1730 | 2085 |
|------------------|-----|-----|------|------|
| • KM60-70 | 424 | 996 | • | • |
| ■ KM65-75 | 740 | 596 | ■ | ■ |

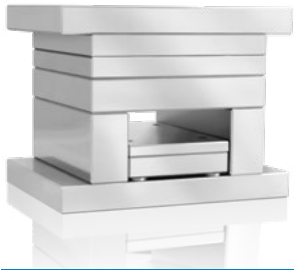
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|-------------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 364 | 996 | ◉ | | ◉ | |
| KM72 | | | | ◉ | ◉ | |

🛒 **KM0102462960271730**
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

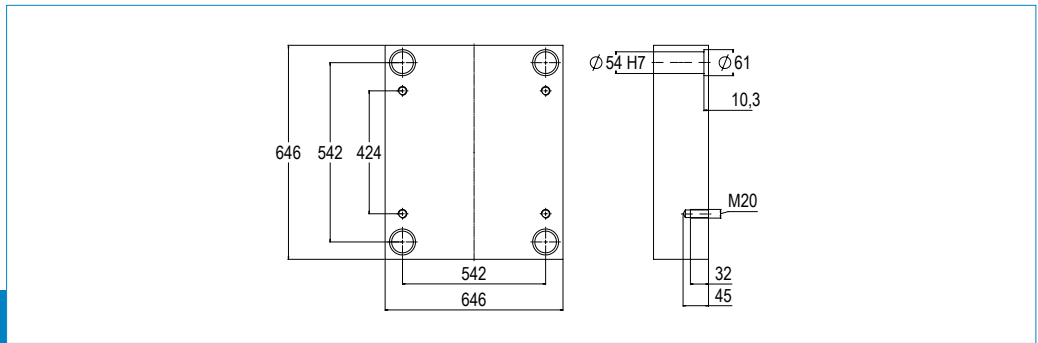
🛒 **KM0102462960271730**
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 **KM0102462960271730**
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

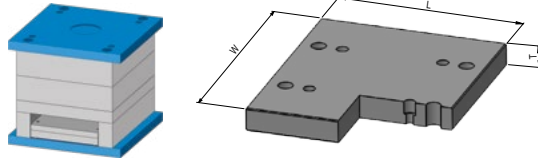
🛒 **KM0102462960271730**
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



646 X 646

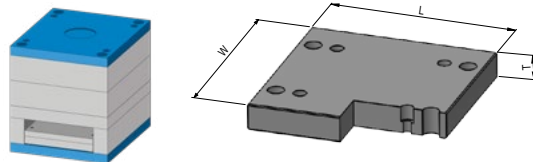


• KM11



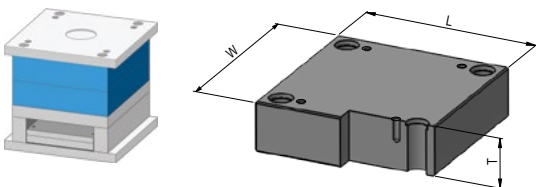
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 646 | 56 | • | • | • |

• KM16



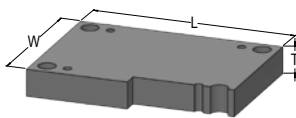
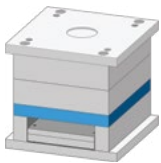
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 646 | 56 | • | • | • |

• KM20 • KM252



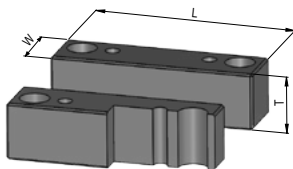
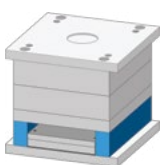
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 646 | 646 | 36 | • | | | | • | |
| | | 46 | • | • | ⊙ | • | ⊙ | • |
| | | 56 | • | • | ⊙ | • | ⊙ | • |
| | | 66 | • | • | ⊙ | • | ⊙ | • |
| | | 76 | • | • | ⊙ | • | ⊙ | • |
| | | 86 | • | • | ⊙ | • | ⊙ | • |
| | | 96 | • | • | ⊙ | • | ⊙ | • |
| | | 116 | • | • | ⊙ | • | ⊙ | • |
| | | 136 | • | • | ⊙ | • | ⊙ | |
| | | 156 | • | • | ⊙ | • | ⊙ | |
| | | 176 | • | • | ⊙ | • | ⊙ | |
| | | 196 | • | • | • | ⊙ | • | ⊙ |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 646 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

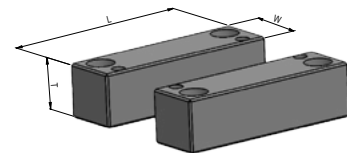
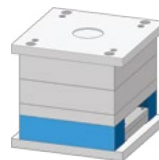
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 646 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | |

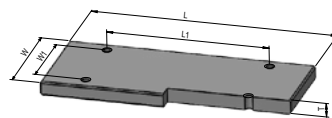
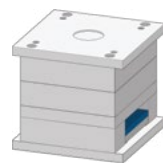
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 646 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

■ KM45



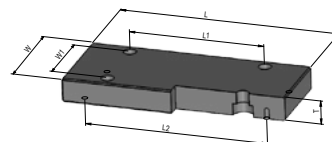
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 646 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



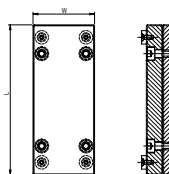
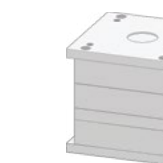
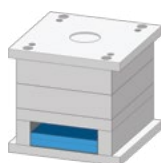
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 474 | 646 | 27 | ● | ● |
| ⊙ KM62 | 414 | 646 | | ⊙ | |
| ■ KM65 | 390 | 646 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 474 | 646 | 36 | ● | ● | ● |
| ⊙ KM72 | 414 | 646 | | ⊙ | | ⊙ |
| ■ KM75 | 390 | 646 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 474 | 646 | ● | ● |
| ■ KM65-75 | 390 | 646 | ■ | ■ |

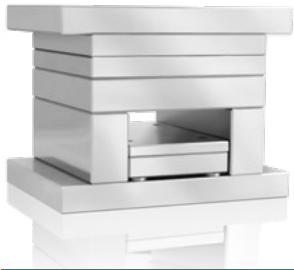
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 414 | 646 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

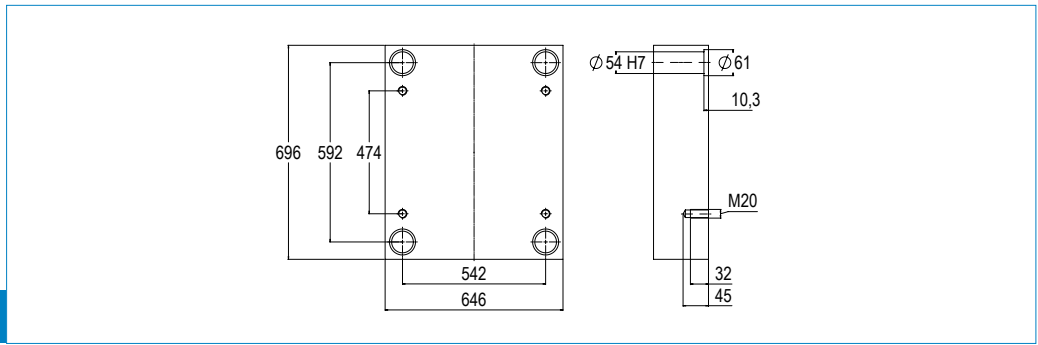
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

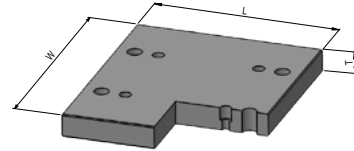
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



646 X 696

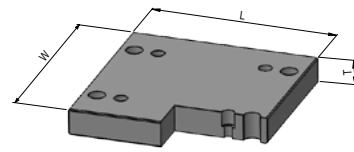


• KM11



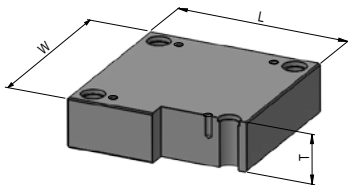
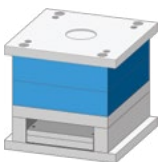
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 696 | 76 | • | • | • |

• KM16



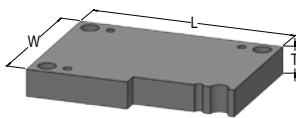
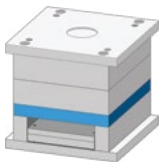
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 696 | 56 | • | • | • |

• KM20 • KM252



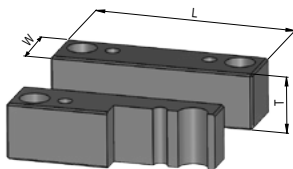
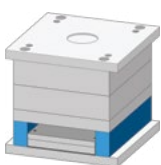
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 646 | 696 | 36 | • | | | | • | |
| | | 46 | • | • | ⊙ | • | ⊙ | • |
| | | 56 | • | • | ⊙ | • | ⊙ | • |
| | | 66 | • | • | ⊙ | • | ⊙ | • |
| | | 76 | • | • | ⊙ | • | ⊙ | • |
| | | 86 | • | • | ⊙ | • | ⊙ | • |
| | | 96 | • | • | ⊙ | • | ⊙ | • |
| | | 116 | • | • | ⊙ | • | ⊙ | • |
| | | 136 | • | • | ⊙ | • | ⊙ | |
| | | 156 | • | • | ⊙ | • | ⊙ | |
| | | 176 | • | • | ⊙ | • | ⊙ | |
| | | 196 | • | • | • | ⊙ | • | ⊙ |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 696 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |

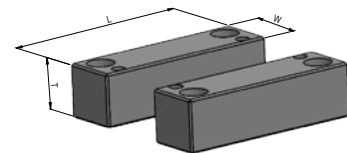
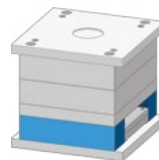
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 696 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |

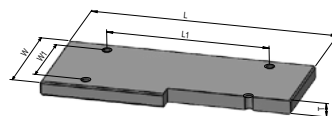
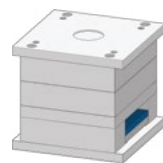
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 696 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| 176 | ◦ | | |

■ KM45



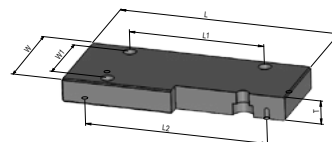
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 646 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



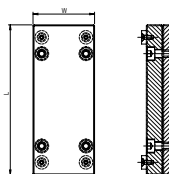
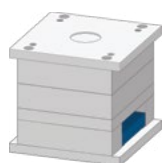
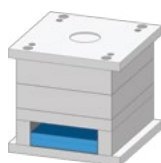
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 474 | 696 | 27 | • | • |
| ◦ KM62 | 414 | 696 | | ◦ | |
| ■ KM65 | 440 | 646 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 474 | 696 | 36 | • | • | • |
| ◦ KM72 | 414 | 696 | | ◦ | | ◦ |
| ■ KM75 | 440 | 646 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 474 | 696 | • | • |
| ■ KM65-75 | 440 | 646 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 414 | 696 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

🛒 **KM0102462960271730**
KM010 type of plate
246296 series 027 thickness
1730 steel type

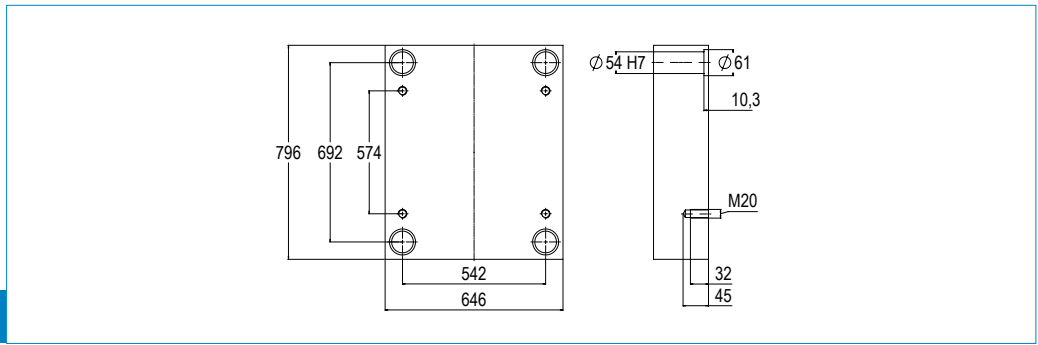
🛒 **KM0102462960271730**
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
246296 serie 027 dikte
1730 staalsort

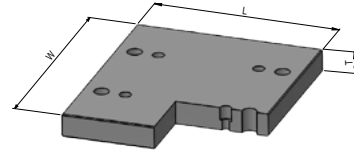
🛒 **KM0102462960271730**
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



646 X 796

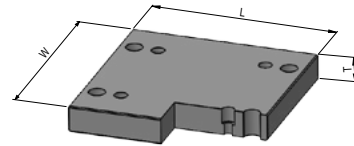


• KM11



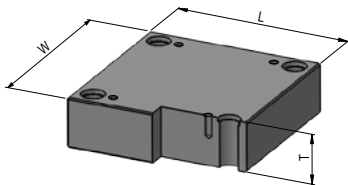
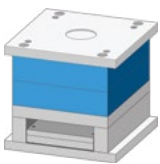
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 796 | 76 | • | • | • |

• KM16



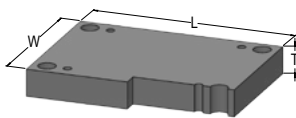
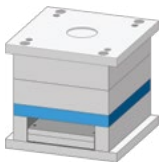
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 796 | 56 | • | • | • |

• KM20 • KM252



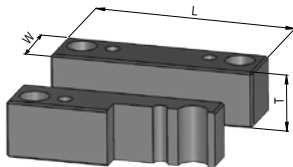
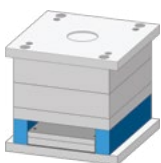
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 646 | 796 | 36 | • | | | • | • | • |
| | | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 796 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

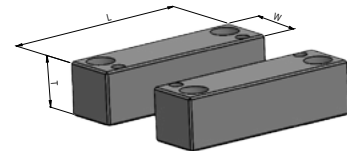
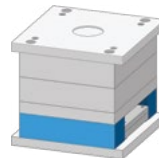
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 796 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | ● |

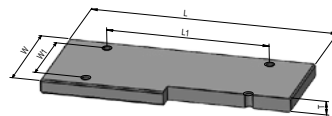
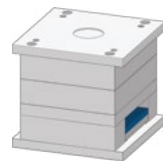
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 796 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

■ KM45



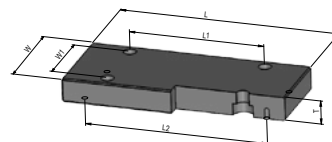
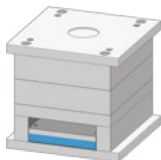
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 646 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 474 | 796 | 27 | ● | ● |
| ◦ KM62 | 414 | 796 | | ⊙ | |
| ■ KM65 | 540 | 646 | | ■ | ■ |

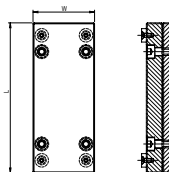
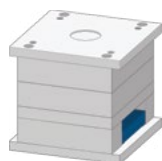
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 474 | 796 | 36 | ● | ● | ● |
| ◦ KM72 | 414 | 796 | | ⊙ | | ⊙ |
| ■ KM75 | 540 | 646 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 474 | 796 | ● | ● |
| ■ KM65-75 | 540 | 646 | ■ | ■ |

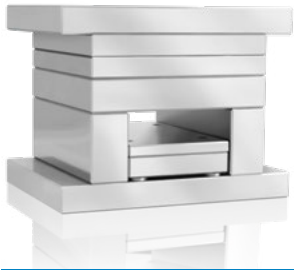
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 414 | 796 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

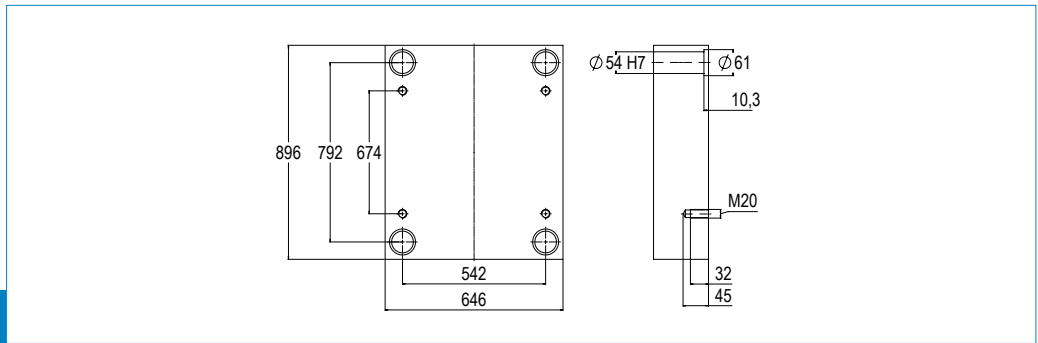
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

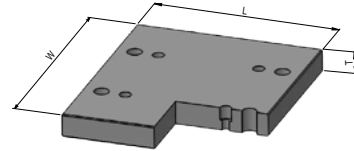
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



646 X 896

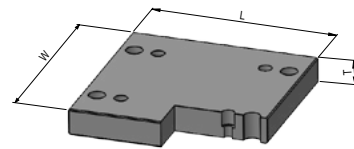


• KM11



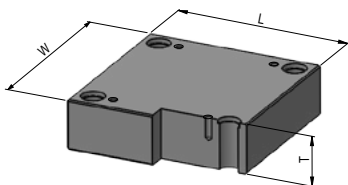
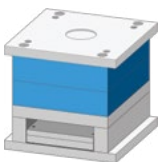
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 896 | 56 | • | • | • |

• KM16



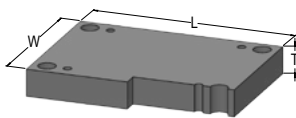
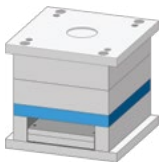
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 896 | 56 | • | • | • |

• KM20 • KM252



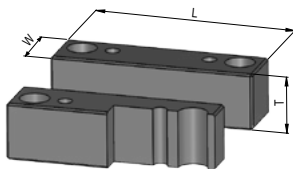
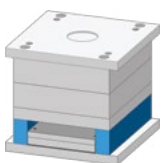
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 646 | 896 | 36 | • | | | | • | |
| | | 46 | • | • | ⊙ | • | ⊙ | • |
| | | 56 | • | • | ⊙ | • | ⊙ | • |
| | | 66 | • | • | ⊙ | • | ⊙ | • |
| | | 76 | • | • | ⊙ | • | ⊙ | • |
| | | 86 | • | • | ⊙ | • | ⊙ | • |
| | | 96 | • | • | ⊙ | • | ⊙ | • |
| | | 116 | • | • | ⊙ | • | ⊙ | • |
| | | 136 | • | • | ⊙ | • | ⊙ | |
| | | 156 | • | • | ⊙ | • | ⊙ | |
| | | 176 | • | • | ⊙ | • | ⊙ | |
| | | 196 | • | • | • | ⊙ | • | ⊙ |

• KM30



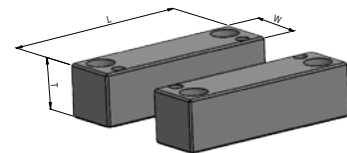
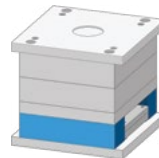
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 896 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 896 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | |

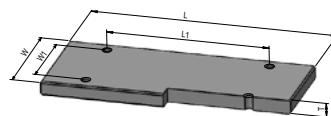
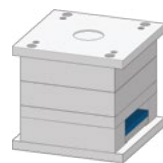
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 896 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

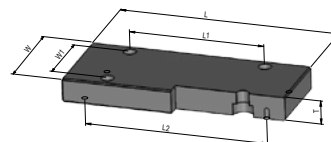
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 646 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



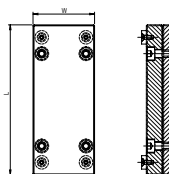
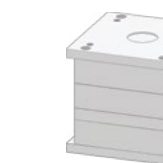
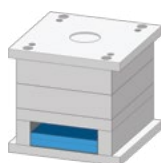
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 474 | 896 | 27 | ● | ● |
| ◦ KM62 | 414 | 896 | | ⊙ | |
| ■ KM65 | 640 | 646 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 474 | 896 | 36 | ● | ● | ● |
| ◦ KM72 | 414 | 896 | | ⊙ | | ⊙ |
| ■ KM75 | 640 | 646 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 474 | 896 | ● | ● |
| ■ KM65-75 | 640 | 646 | ■ | ■ |

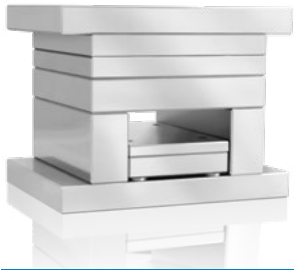
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 414 | 896 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

🛒 **KM0102462960271730**
KM010 type of plate
246296 series 027 thickness
1730 steel type

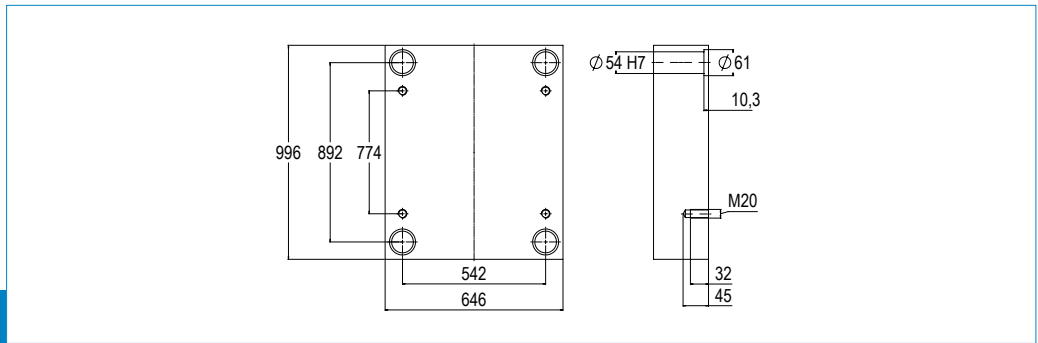
🛒 **KM0102462960271730**
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
246296 serie 027 dikte
1730 staalsort

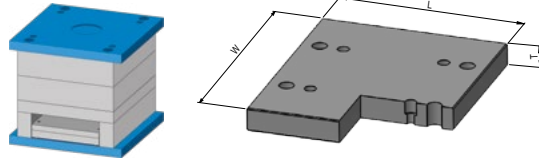
🛒 **KM0102462960271730**
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



646 X 996

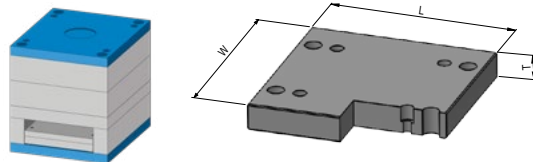


• KM11



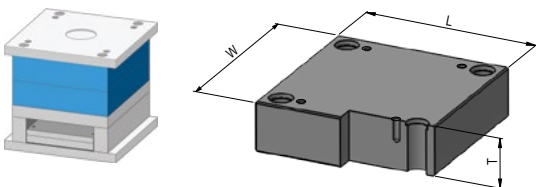
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 996 | 56 | • | • | • |

• KM16



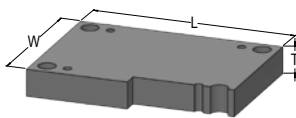
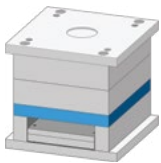
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 996 | 56 | • | • | • |

• KM20 ◦ KM252



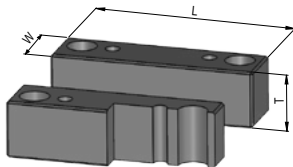
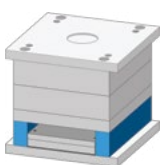
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | | |
|-----|-----|-----|------|------|------|------|----------|---|---|
| 646 | 996 | 36 | • | | | | • | | |
| | | 46 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 56 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 66 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 76 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 86 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 96 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 116 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 136 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 156 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 176 | • | • | ◦ | • | ◦ | • | ◦ |
| | | 196 | • | • | ◦ | • | ◦ | • | ◦ |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 646 | 996 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

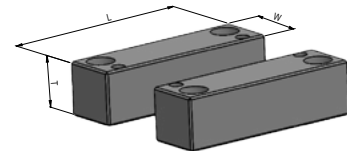
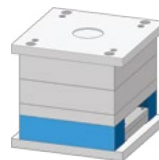
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 996 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | |

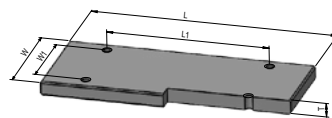
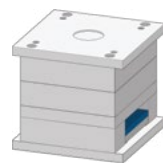
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 996 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

■ KM45



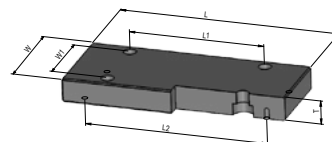
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 646 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 474 | 996 | 27 | ● | ● |
| ⊙ KM62 | 414 | 996 | | ⊙ | |
| ■ KM65 | 740 | 646 | | ■ | ■ |

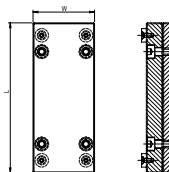
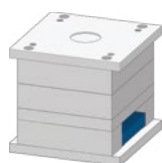
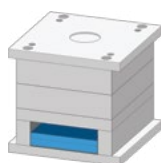
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 474 | 996 | 36 | ● | ● | ● |
| ⊙ KM72 | 414 | 996 | | ⊙ | | ⊙ |
| ■ KM75 | 740 | 646 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 474 | 996 | ● | ● |
| ■ KM65-75 | 740 | 646 | ■ | ■ |

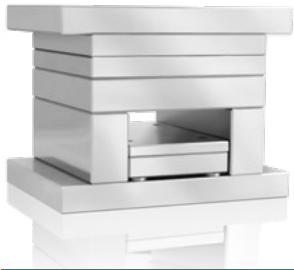
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 414 | 996 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

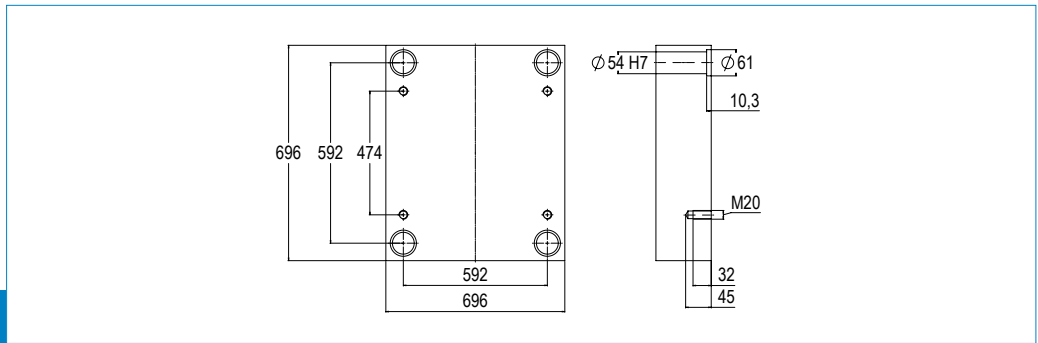
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

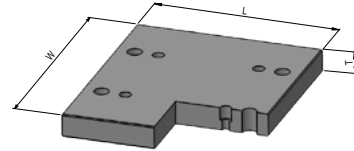
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



696 X 696

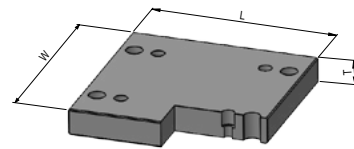


• KM11



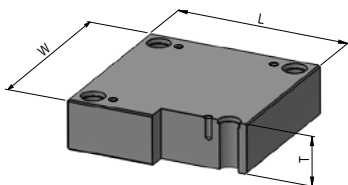
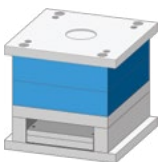
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 696 | 76 | • | • | • |

• KM16



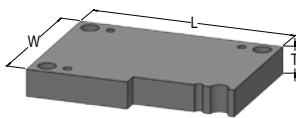
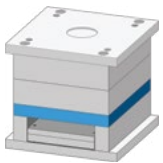
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 696 | 56 | • | • | • |

• KM20 • KM252



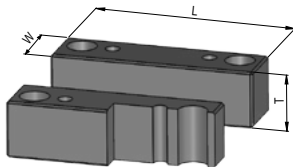
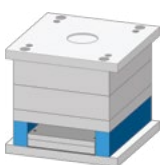
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 696 | 696 | 36 | • | | | | | |
| | | 46 | • | • | ⊙ | • | ⊙ | • |
| | | 56 | • | • | ⊙ | • | ⊙ | • |
| | | 66 | • | • | ⊙ | • | ⊙ | • |
| | | 76 | • | • | ⊙ | • | ⊙ | • |
| | | 86 | • | • | ⊙ | • | ⊙ | • |
| | | 96 | • | • | ⊙ | • | ⊙ | • |
| | | 116 | • | • | ⊙ | • | ⊙ | • |
| | | 136 | • | • | ⊙ | • | ⊙ | |
| | | 156 | • | • | ⊙ | • | ⊙ | |
| | | 176 | • | • | ⊙ | • | ⊙ | |
| | | 196 | • | • | • | ⊙ | • | ⊙ |

• KM30



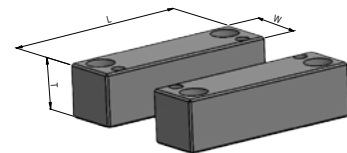
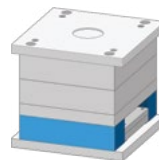
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 696 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 84 | 696 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| 176 | • | | | |

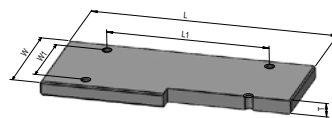
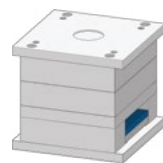
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 696 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| 176 | ◦ | | |

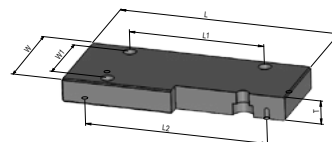
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 696 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



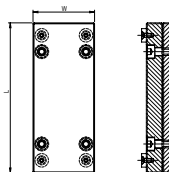
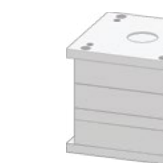
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 524 | 696 | 27 | • | • |
| ◦ KM62 | 464 | 696 | | ◦ | |
| ■ KM65 | 440 | 696 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 524 | 696 | 36 | • | • | • |
| ◦ KM72 | 464 | 696 | | ◦ | | ◦ |
| ■ KM75 | 440 | 696 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 524 | 696 | • | • |
| ■ KM65-75 | 440 | 696 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 464 | 696 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

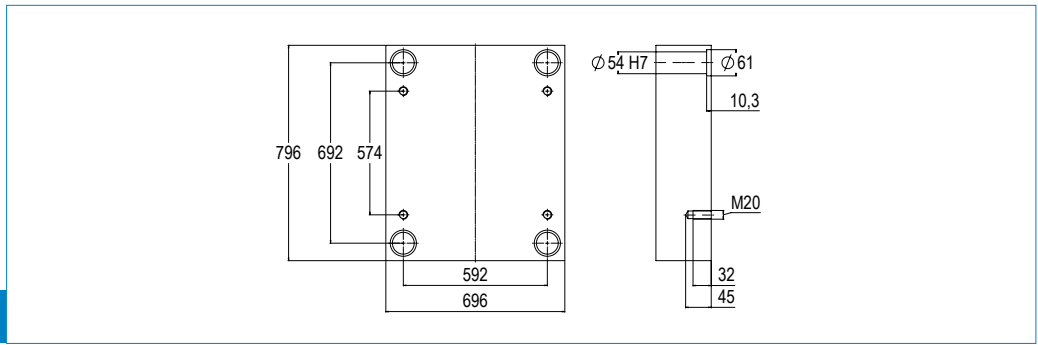
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

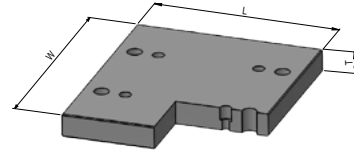
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



696 X 796

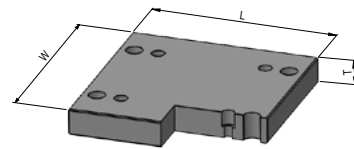


• KM11



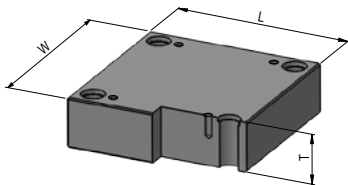
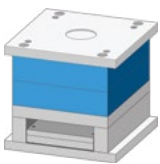
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 796 | 76 | • | • | • |

• KM16



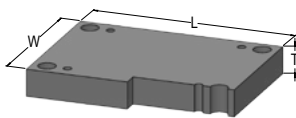
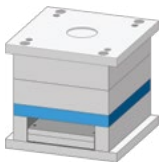
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 796 | 56 | • | • | • |

• KM20 • KM252



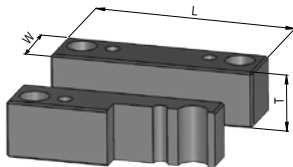
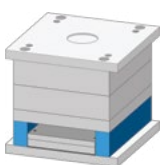
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 696 | 796 | 36 | • | | | | | |
| | | 46 | • | • | ⊙ | • | ⊙ | • |
| | | 56 | • | • | ⊙ | • | ⊙ | • |
| | | 66 | • | • | ⊙ | • | ⊙ | • |
| | | 76 | • | • | ⊙ | • | ⊙ | • |
| | | 86 | • | • | ⊙ | • | ⊙ | • |
| | | 96 | • | • | ⊙ | • | ⊙ | • |
| | | 116 | • | • | ⊙ | • | ⊙ | • |
| | | 136 | • | • | ⊙ | • | ⊙ | |
| | | 156 | • | • | ⊙ | • | ⊙ | |
| | | 176 | • | • | ⊙ | • | ⊙ | |
| | | 196 | • | • | • | ⊙ | • | ⊙ |

• KM30



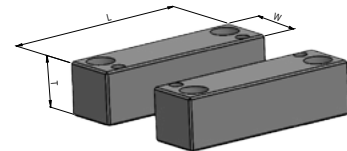
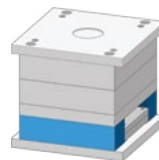
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 796 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 796 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | |

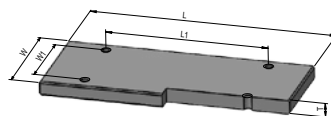
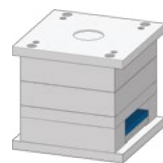
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 796 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |

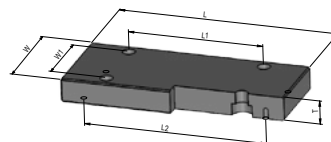
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 696 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



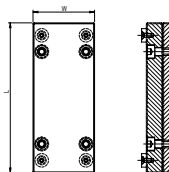
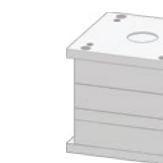
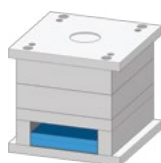
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 524 | 796 | 27 | ● | ● |
| ◦ KM62 | 464 | 796 | | ⊙ | |
| ■ KM65 | 540 | 696 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 524 | 796 | 36 | ● | ● | ● |
| ◦ KM72 | 464 | 796 | | ⊙ | | ⊙ |
| ■ KM75 | 540 | 696 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 524 | 796 | ● | ● |
| ■ KM65-75 | 540 | 696 | ■ | ■ |

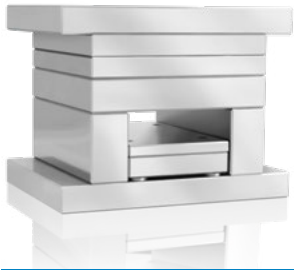
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 464 | 796 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

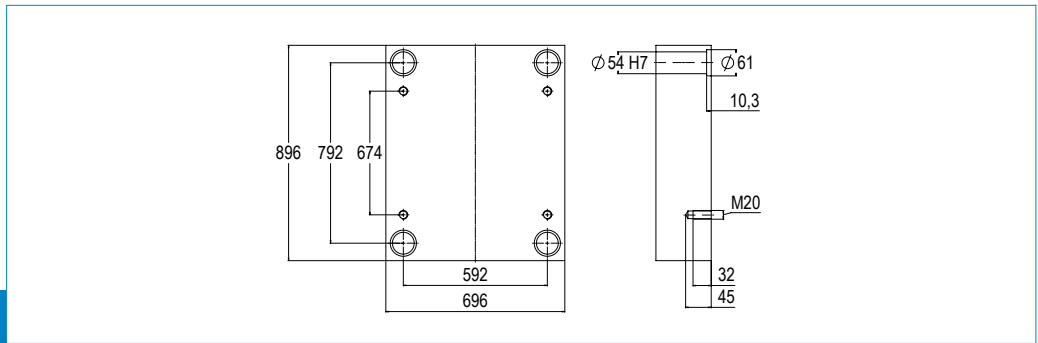
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

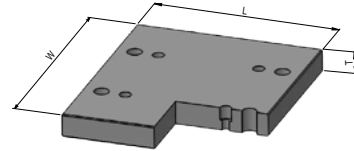
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



696 X 896

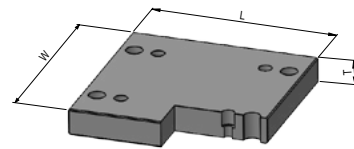


• KM11



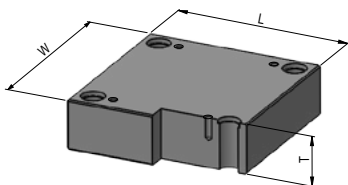
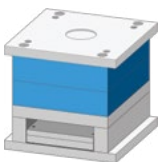
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 896 | 76 | • | • | • |

• KM16



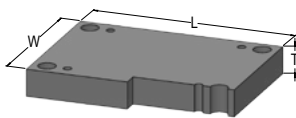
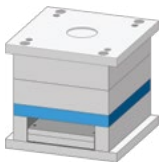
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 896 | 56 | • | • | • |

• KM20 • KM252



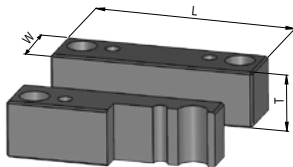
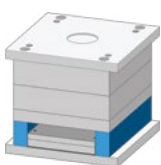
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 696 | 896 | 36 | • | | | | | |
| | | 46 | • | • | ⊙ | • | ⊙ | • |
| | | 56 | • | • | ⊙ | • | ⊙ | • |
| | | 66 | • | • | ⊙ | • | ⊙ | • |
| | | 76 | • | • | ⊙ | • | ⊙ | • |
| | | 86 | • | • | ⊙ | • | ⊙ | • |
| | | 96 | • | • | ⊙ | • | ⊙ | • |
| | | 116 | • | • | ⊙ | • | ⊙ | • |
| | | 136 | • | • | ⊙ | • | ⊙ | • |
| | | 156 | • | • | ⊙ | • | ⊙ | • |
| | | 176 | • | • | ⊙ | • | ⊙ | • |
| | | 196 | • | • | • | ⊙ | • | ⊙ |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 896 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

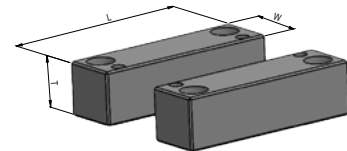
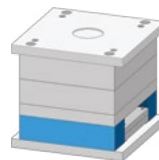
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 896 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | |

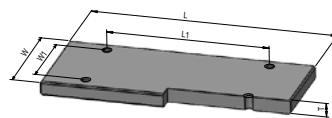
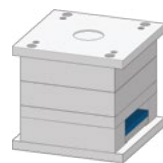
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 896 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

■ KM45



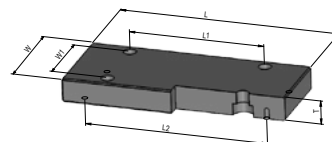
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 696 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 524 | 896 | 27 | ● | ● |
| ⊙ KM62 | 464 | 896 | | ⊙ | |
| ■ KM65 | 640 | 696 | | ■ | ■ |

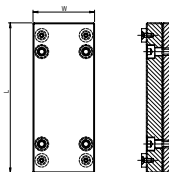
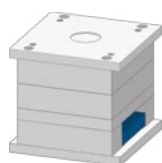
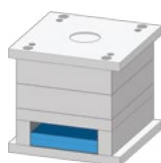
• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 524 | 896 | 36 | ● | ● | ● |
| ⊙ KM72 | 464 | 896 | | ⊙ | | ⊙ |
| ■ KM75 | 640 | 696 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72

■ KM65-75



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 524 | 896 | ● | ● |
| ■ KM65-75 | 640 | 696 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 464 | 896 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

🛒 [KM0102462960271730](#)
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

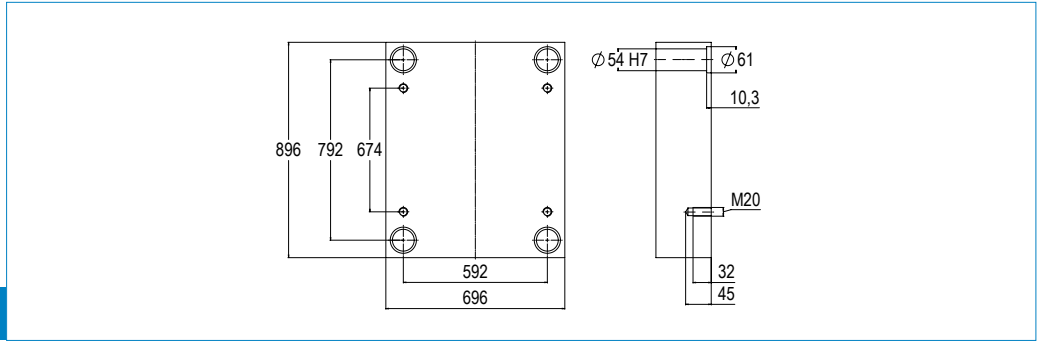
🛒 [KM0102462960271730](#)
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

🛒 [KM0102462960271730](#)
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

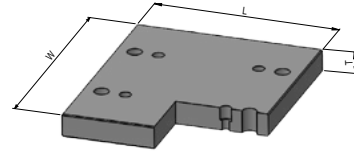
🛒 [KM0102462960271730](#)
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



696 X 996

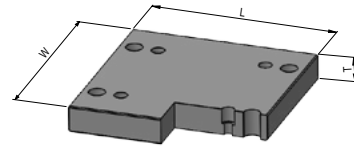


• KM11



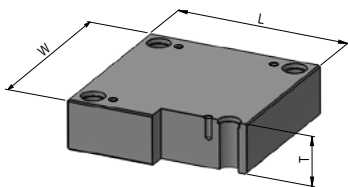
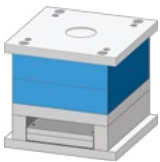
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 996 | 76 | • | • | • |

• KM16



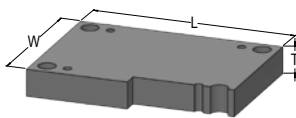
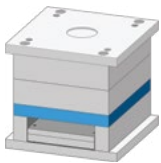
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 996 | 56 | • | • | • |

• KM20 • KM252



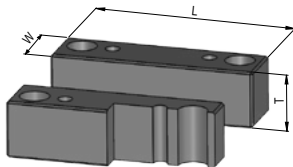
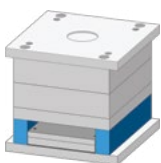
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | | |
|-----|-----|-----|------|------|------|------|----------|---|---|
| 696 | 996 | 36 | • | | | | | | |
| | | 46 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 56 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 66 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 76 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 86 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 96 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 116 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 136 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 156 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 176 | • | • | ⊙ | • | ⊙ | • | ⊙ |
| | | 196 | • | • | • | ⊙ | • | ⊙ | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 696 | 996 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

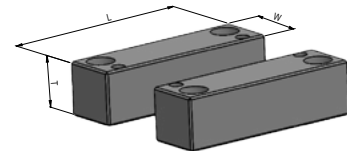
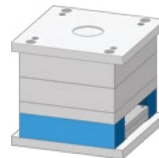
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 996 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | |

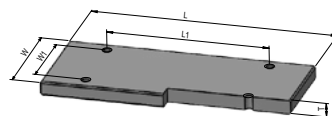
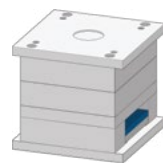
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 996 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

■ KM45



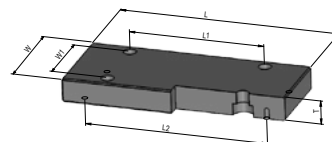
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 696 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



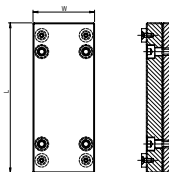
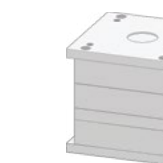
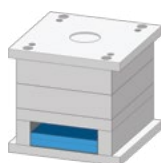
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 524 | 996 | 27 | ● | ● |
| ⊙ KM62 | 464 | 996 | | ⊙ | |
| ■ KM65 | 740 | 696 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 524 | 996 | 36 | ● | ● | ● |
| ⊙ KM72 | 464 | 996 | | ⊙ | | ⊙ |
| ■ KM75 | 740 | 696 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 524 | 996 | ● | ● |
| ■ KM65-75 | 740 | 696 | ■ | ■ |

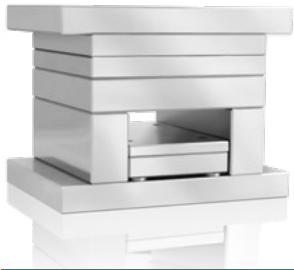
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 464 | 996 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

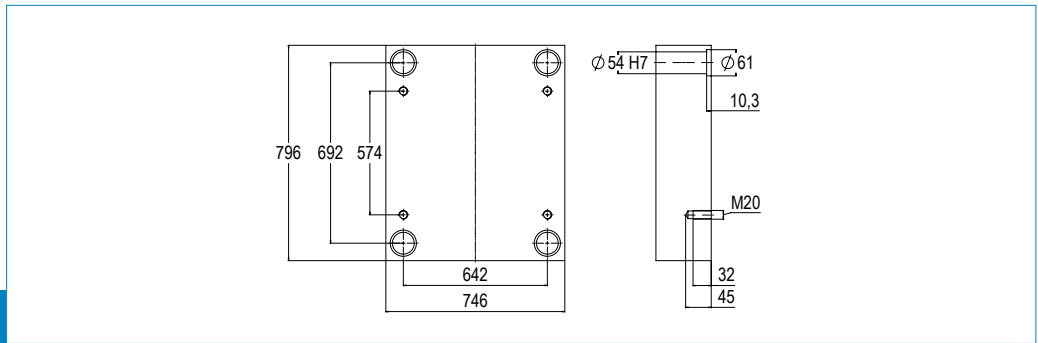
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

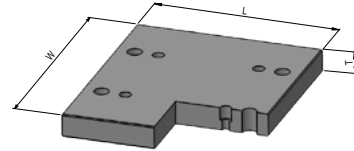
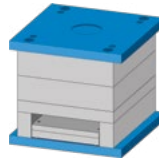
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



746 X 796

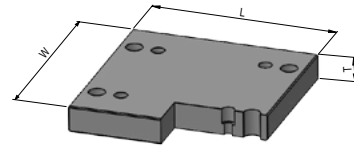


• KM11



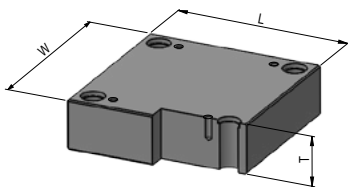
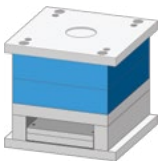
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 846 | 796 | 76 | • | • | • |

• KM16



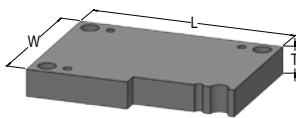
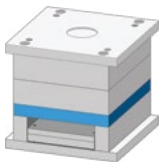
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 796 | 56 | • | • | • |

• KM20 • KM252



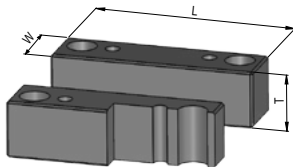
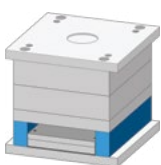
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 746 | 796 | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



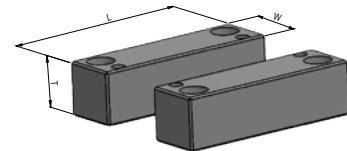
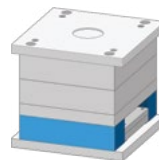
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 796 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 796 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | |

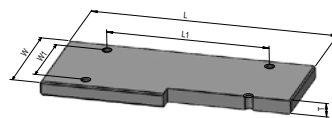
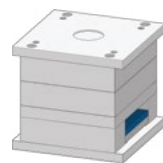
■ KM45



| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 796 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

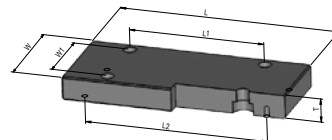
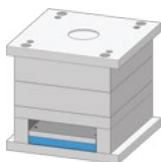
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 746 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



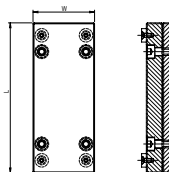
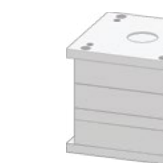
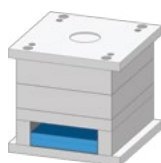
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 574 | 796 | 27 | ● | ● |
| ◦ KM62 | 514 | 796 | | ⊙ | |
| ■ KM65 | 540 | 746 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 574 | 796 | 36 | ● | ● | ● |
| ◦ KM72 | 514 | 796 | | ⊙ | | ⊙ |
| ■ KM75 | 540 | 746 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 574 | 796 | ● | ● |
| ■ KM65-75 | 540 | 746 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 514 | 796 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

🛒 [KM0102462960271730](#)
KM010 type of plate
246296 series 027 thickness
1730 steel type

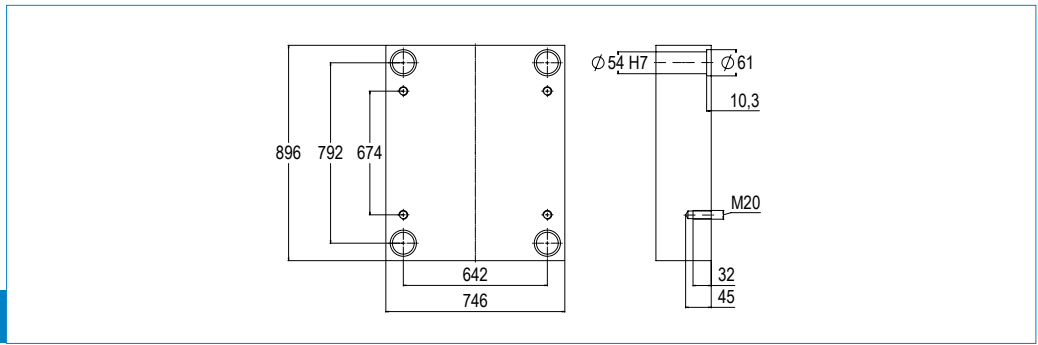
🛒 [KM0102462960271730](#)
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 [KM0102462960271730](#)
KM010 platentype
246296 serie 027 dikte
1730 staalsort

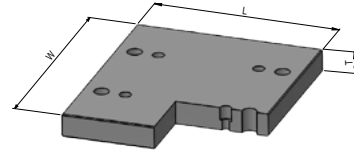
🛒 [KM0102462960271730](#)
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



746 X 896

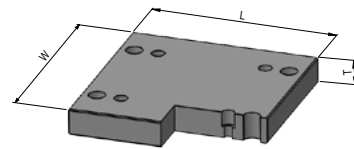


• KM11



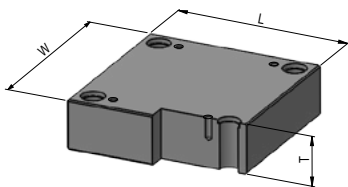
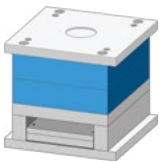
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 846 | 896 | 76 | • | • | • |

• KM16



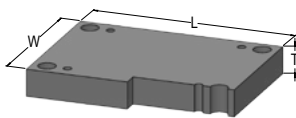
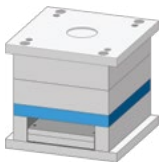
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 896 | 56 | • | • | • |

• KM20 ◦ KM252



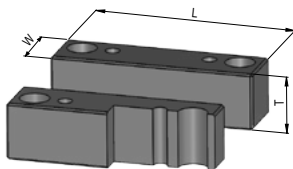
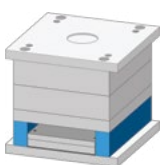
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 746 | 896 | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 896 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

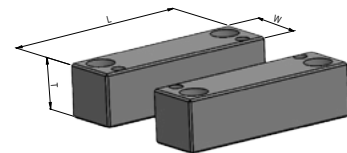
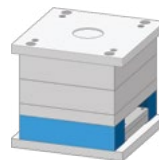
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 896 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| | | 176 | ● | |

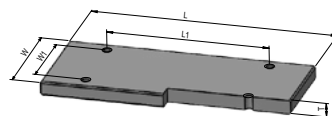
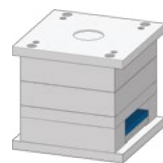
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 896 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| | | 176 | ⊙ |

■ KM45



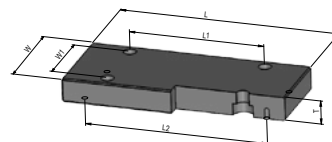
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 746 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



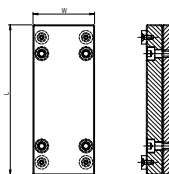
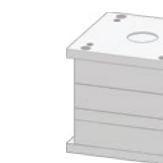
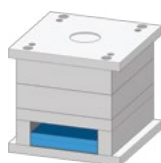
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 574 | 896 | 27 | ● | ● |
| ⊙ KM62 | 514 | 896 | | ⊙ | |
| ■ KM65 | 640 | 746 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 574 | 896 | 36 | ● | ● | ● |
| ⊙ KM72 | 514 | 896 | | ⊙ | | ⊙ |
| ■ KM75 | 640 | 746 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 574 | 896 | ● | ● |
| ■ KM65-75 | 640 | 746 | ■ | ■ |

| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 514 | 896 | ⊙ | ⊙ |
| KM72 | | | ⊙ | ⊙ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

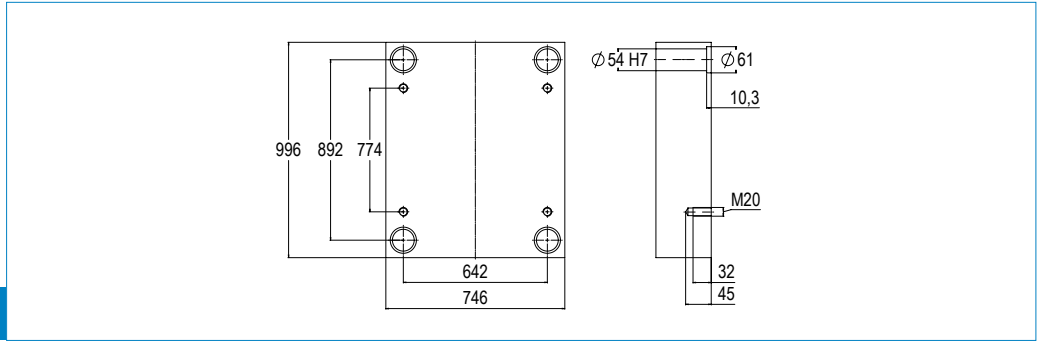
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

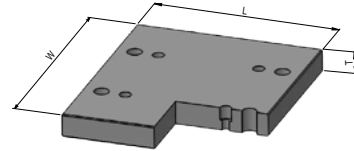
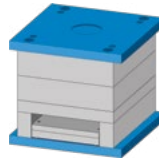
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



746 X 996

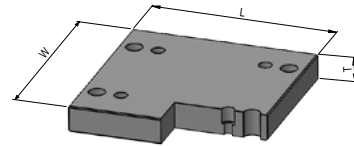


• KM11



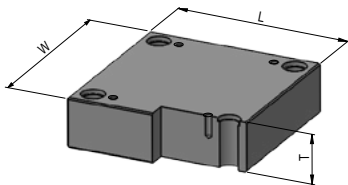
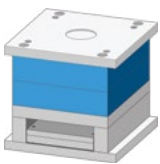
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 846 | 996 | 76 | • | • | • |

• KM16



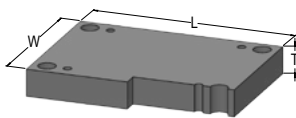
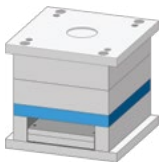
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 996 | 56 | • | • | • |

• KM20 • KM252



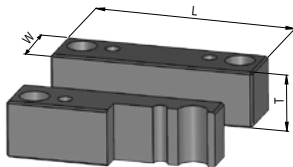
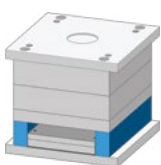
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 746 | 996 | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 746 | 996 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |

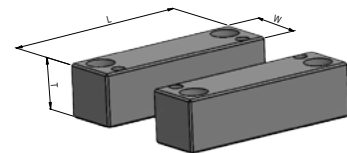
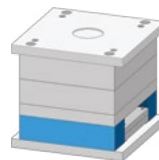
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 996 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

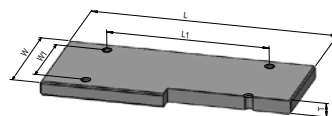
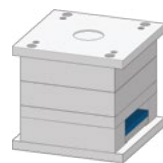
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 996 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ KM45



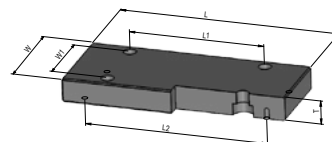
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 746 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | 176 | ■ | ■ |

• KM60 ◦ KM62



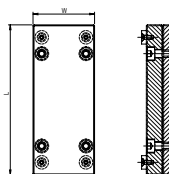
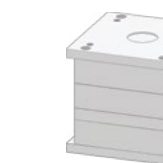
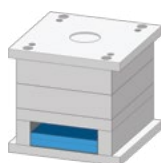
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 574 | 996 | 27 | • | • |
| ◦ KM62 | 514 | 996 | | ◦ | |
| ■ KM65 | 740 | 746 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 574 | 996 | 36 | • | • | • |
| ◦ KM72 | 514 | 996 | | ◦ | | ◦ |
| ■ KM75 | 740 | 746 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 574 | 996 | • | • |
| ■ KM65-75 | 740 | 746 | ■ | ■ |

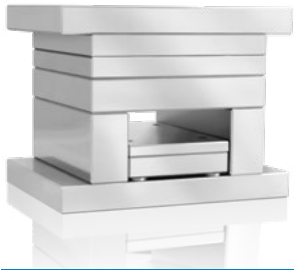
| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 514 | 996 | ◦ | ◦ |
| KM72 | | | ◦ | ◦ |

🛒 **KM0102462960271730**
KM010 type of plate
246296 series 027 thickness
1730 steel type

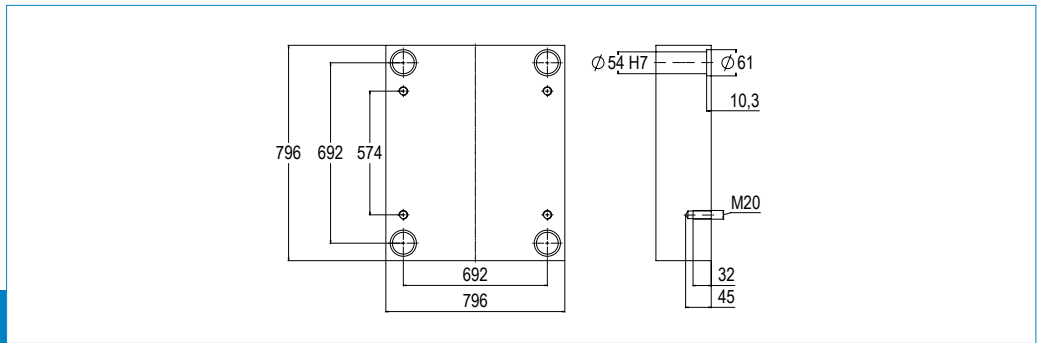
🛒 **KM0102462960271730**
KM010 Plattentyp
246296 Serie 027 Dicke
1730 Stahlsorte

🛒 **KM0102462960271730**
KM010 platentype
246296 serie 027 dikte
1730 staalsort

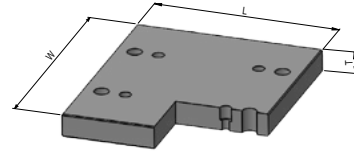
🛒 **KM0102462960271730**
KM010 type de plaque
246296 series 027 épaisseur
1730 acier



796 X 796

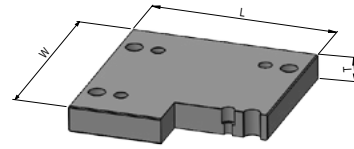


• KM11



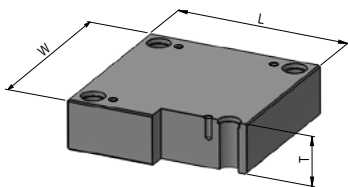
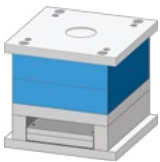
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 896 | 796 | 76 | • | • | • |

• KM16



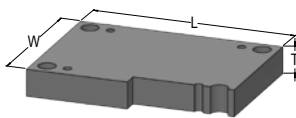
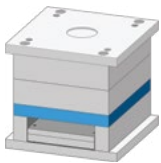
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 796 | 56 | • | • | • |

• KM20 ◦ KM252



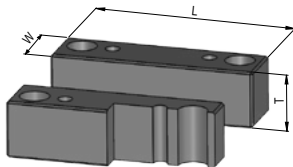
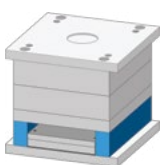
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 796 | 796 | 36 | | | | | • | |
| | | 46 | • | • | ◦ | • | ◦ | • |
| | | 56 | • | • | ◦ | • | ◦ | • |
| | | 66 | • | • | ◦ | • | ◦ | • |
| | | 76 | • | • | ◦ | • | ◦ | • |
| | | 86 | • | • | ◦ | • | ◦ | • |
| | | 96 | • | • | ◦ | • | ◦ | • |
| | | 116 | • | • | ◦ | • | ◦ | • |
| | | 136 | • | • | ◦ | • | ◦ | |
| | | 156 | • | • | ◦ | • | ◦ | |
| | | 176 | • | • | ◦ | • | ◦ | |
| | | 196 | • | • | ◦ | • | ◦ | |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 796 | 46 | ● | | ● |
| | | 56 | ● | ● | ● |
| | | 76 | ● | ● | ● |
| | | 86 | ● | | ● |
| | | 96 | ● | | ● |

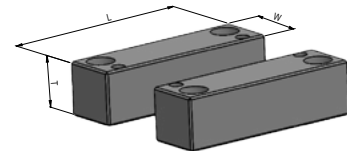
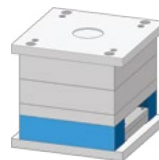
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 84 | 796 | 86 | ● | |
| | | 96 | ● | ● |
| | | 116 | ● | ● |
| | | 136 | ● | ● |
| | | 156 | ● | ● |
| 176 | ● | | | |

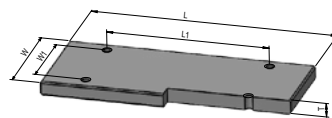
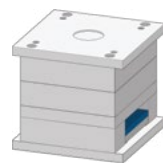
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 796 | 86 | ⊙ |
| | | 96 | ⊙ |
| | | 116 | ⊙ |
| | | 136 | ⊙ |
| | | 156 | ⊙ |
| 176 | ⊙ | | |

■ KM45



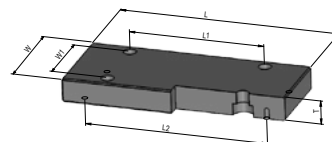
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 796 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |

• KM60 ◦ KM62



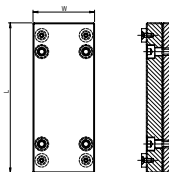
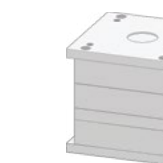
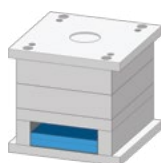
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| ● KM60 | 624 | 796 | 27 | ● | ● |
| ⊙ KM62 | 564 | 796 | | ⊙ | |
| ■ KM65 | 540 | 796 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| ● KM70 | 624 | 796 | 46 | ● | ● | ● |
| ⊙ KM72 | 564 | 796 | | ⊙ | | ⊙ |
| ■ KM75 | 540 | 796 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| ● KM60-70 | 624 | 796 | ● | ● |
| ■ KM65-75 | 540 | 796 | ■ | ■ |

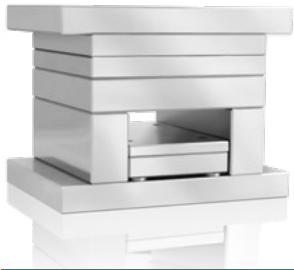
| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 564 | 796 | ⊙ | | ⊙ | |
| KM72 | | | | ⊙ | ⊙ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

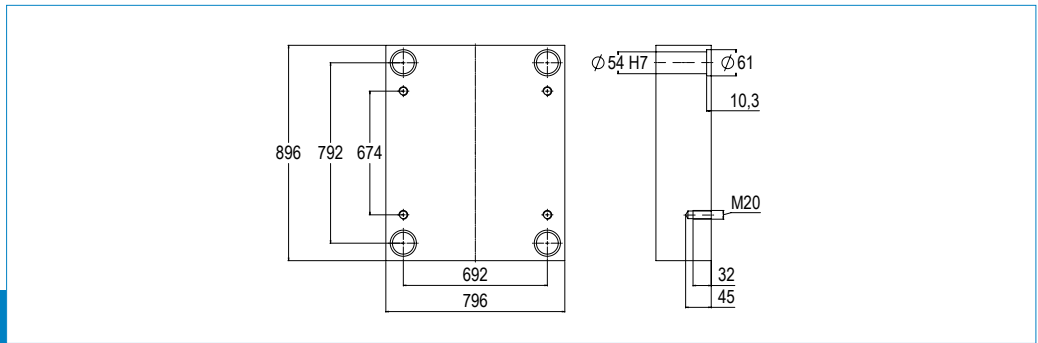
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

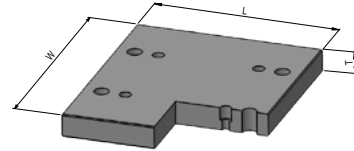
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



796 X 896

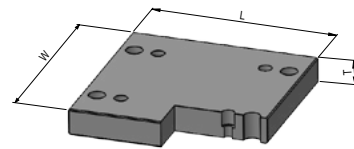


• KM11



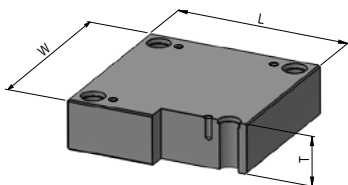
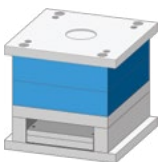
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 896 | 896 | 76 | • | • | • |

• KM16



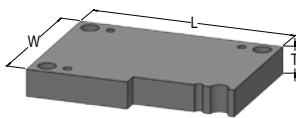
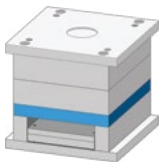
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 896 | 56 | • | • | • |

• KM20 • KM252



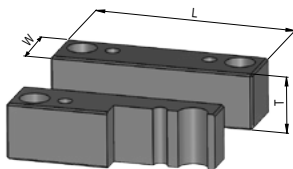
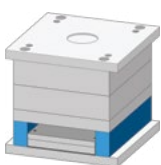
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 796 | 896 | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 896 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |

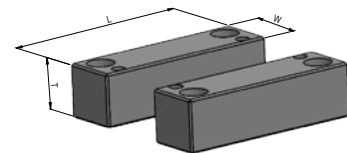
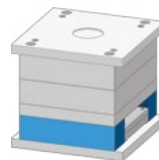
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 896 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

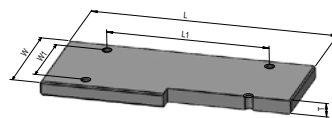
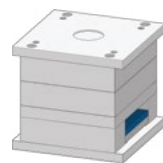
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 896 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ KM45



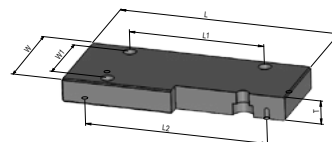
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 796 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



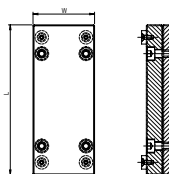
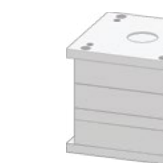
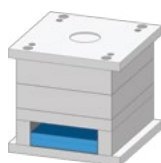
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 624 | 896 | 27 | • | • |
| ◦ KM62 | 564 | 896 | | ◦ | |
| ■ KM65 | 640 | 796 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 624 | 896 | 46 | • | • | • |
| ◦ KM72 | 564 | 896 | | ◦ | | ◦ |
| ■ KM75 | 640 | 796 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 624 | 896 | • | • |
| ■ KM65-75 | 640 | 796 | ■ | ■ |

| | W | L | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|-----|-----|------------------|------|------------------|------|
| | | | 1730 | 2312 | 1730 | 2312 |
| KM62 | 564 | 896 | ◦ | | ◦ | |
| KM72 | | | | ◦ | ◦ | |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

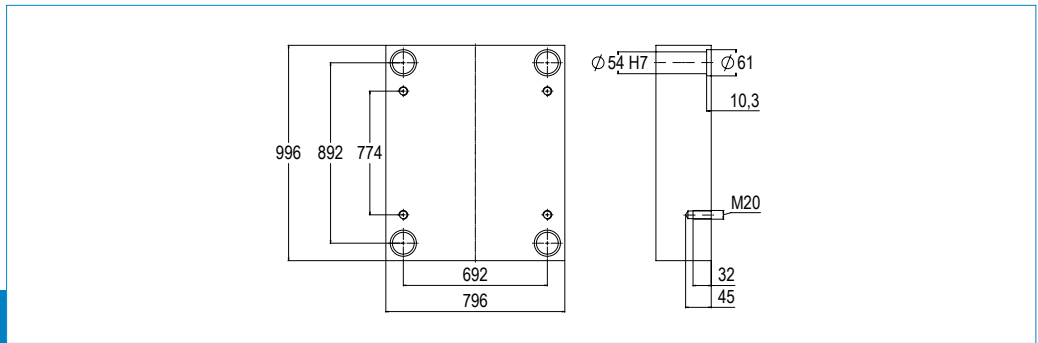
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

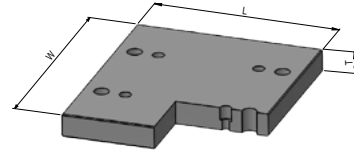
KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



796 X 996

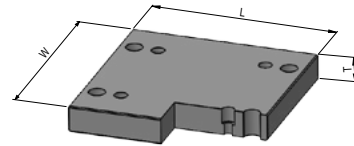


• KM11



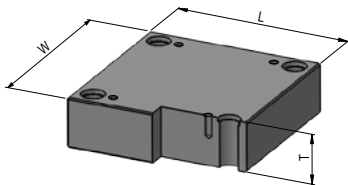
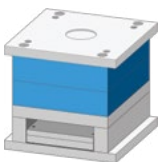
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 896 | 996 | 76 | • | • | • |

• KM16



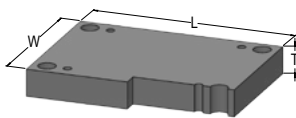
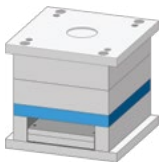
| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 996 | 56 | • | • | • |

• KM20 • KM252



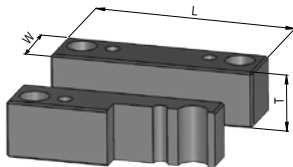
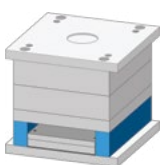
| W | L | T | 1730 | 2085 | 2311 | 2312 | Toolox33 | |
|-----|-----|-----|------|------|------|------|----------|---|
| 796 | 996 | 46 | • | • | • | • | • | • |
| | | 56 | • | • | • | • | • | • |
| | | 66 | • | • | • | • | • | • |
| | | 76 | • | • | • | • | • | • |
| | | 86 | • | • | • | • | • | • |
| | | 96 | • | • | • | • | • | • |
| | | 116 | • | • | • | • | • | • |
| | | 136 | • | • | • | • | • | • |
| | | 156 | • | • | • | • | • | • |
| | | 176 | • | • | • | • | • | • |
| | | 196 | • | • | • | • | • | • |

• KM30



| W | L | T | 1730 | 2085 | 2312 |
|-----|-----|----|------|------|------|
| 796 | 996 | 46 | • | | • |
| | | 56 | • | • | • |
| | | 76 | • | • | • |
| | | 86 | • | | • |
| | | 96 | • | | • |

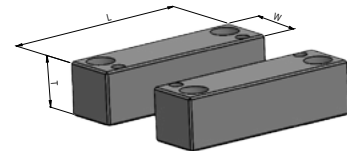
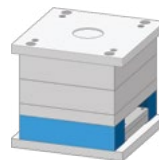
• KM40 ◦ KM42



| W | L | T | 1730 | 2085 |
|----|-----|-----|------|------|
| 84 | 996 | 86 | • | |
| | | 96 | • | • |
| | | 116 | • | • |
| | | 136 | • | • |
| | | 156 | • | • |
| | | 176 | • | |

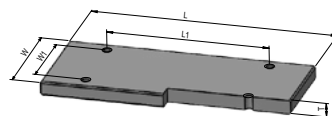
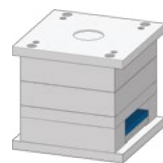
| W | L | T | 1730 |
|-----|-----|-----|------|
| 114 | 996 | 86 | ◦ |
| | | 96 | ◦ |
| | | 116 | ◦ |
| | | 136 | ◦ |
| | | 156 | ◦ |
| | | 176 | ◦ |

■ KM45



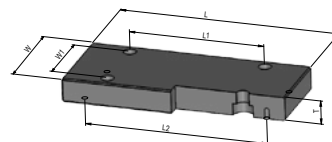
| W | L | T | 1730 | 2085 |
|-----|-----|-----|------|------|
| 126 | 796 | 96 | ■ | ■ |
| | | 116 | ■ | ■ |
| | | 136 | ■ | ■ |
| | | 156 | ■ | ■ |
| | | | | |

• KM60 ◦ KM62



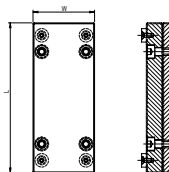
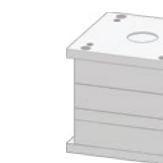
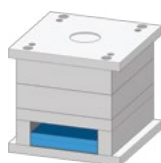
| | W | L | T | 1730 | 2085 |
|--------|-----|-----|----|------|------|
| • KM60 | 624 | 996 | 27 | • | • |
| ◦ KM62 | 564 | 996 | | ◦ | |
| ■ KM65 | 740 | 796 | | ■ | ■ |

• KM70 ◦ KM72



| | W | L | T | 1730 | 2085 | 2312 |
|--------|-----|-----|----|------|------|------|
| • KM70 | 624 | 996 | 46 | • | • | • |
| ◦ KM72 | 564 | 996 | | ◦ | | ◦ |
| ■ KM75 | 740 | 796 | | ■ | ■ | ■ |

• KM60-70 ◦ KM62-72



| | W | L | 1730 | 2085 |
|-----------|-----|-----|------|------|
| • KM60-70 | 624 | 996 | • | • |
| ■ KM65-75 | 740 | 796 | ■ | ■ |

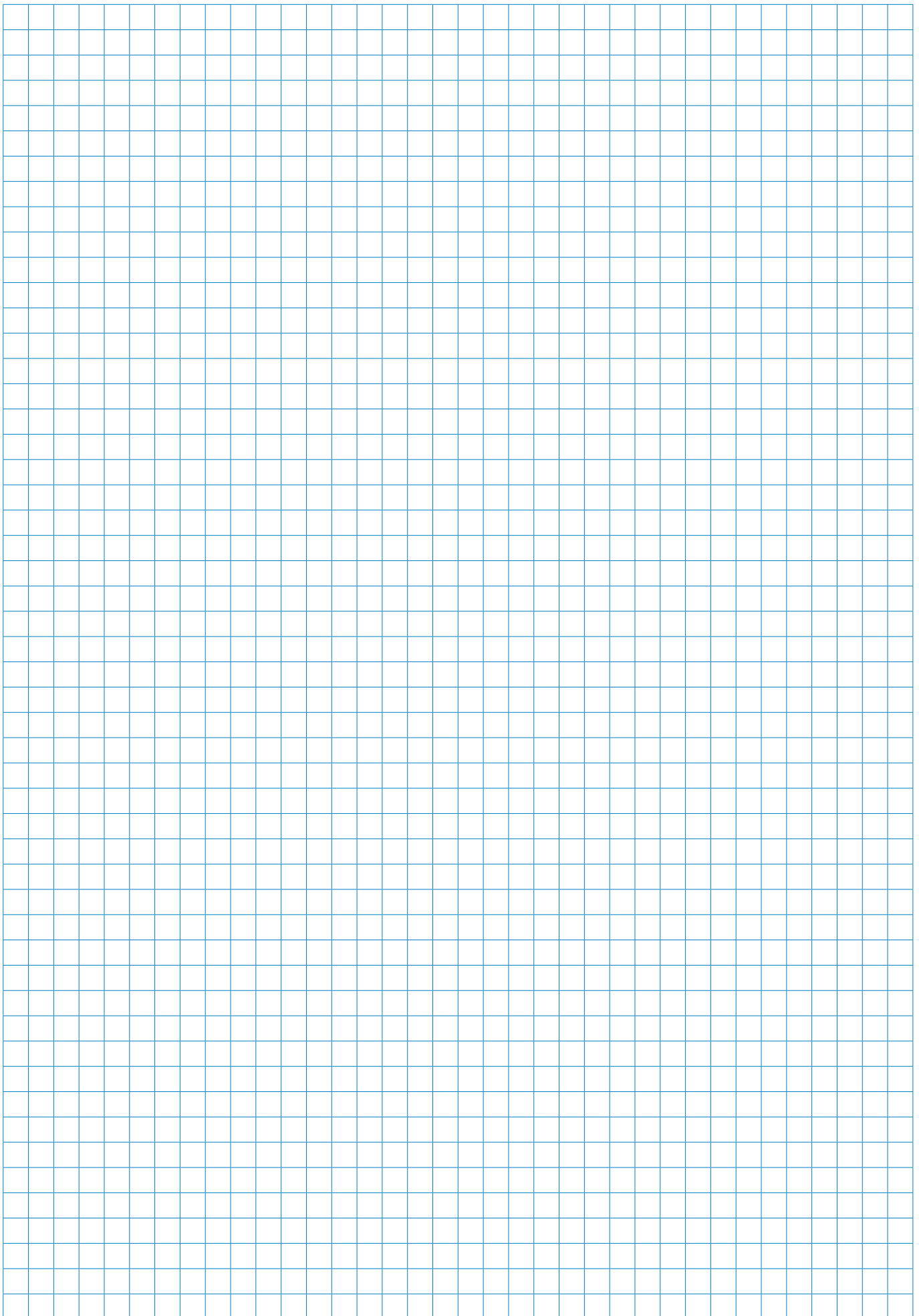
| | KM62-72/.../0001 | | KM62-72/.../0003 | |
|------|------------------|-----|------------------|------|
| | W | L | 1730 | 2312 |
| KM62 | 564 | 996 | ◦ | ◦ |
| KM72 | | | ◦ | ◦ |

KM0102462960271730
 KM010 type of plate
 246296 series 027 thickness
 1730 steel type

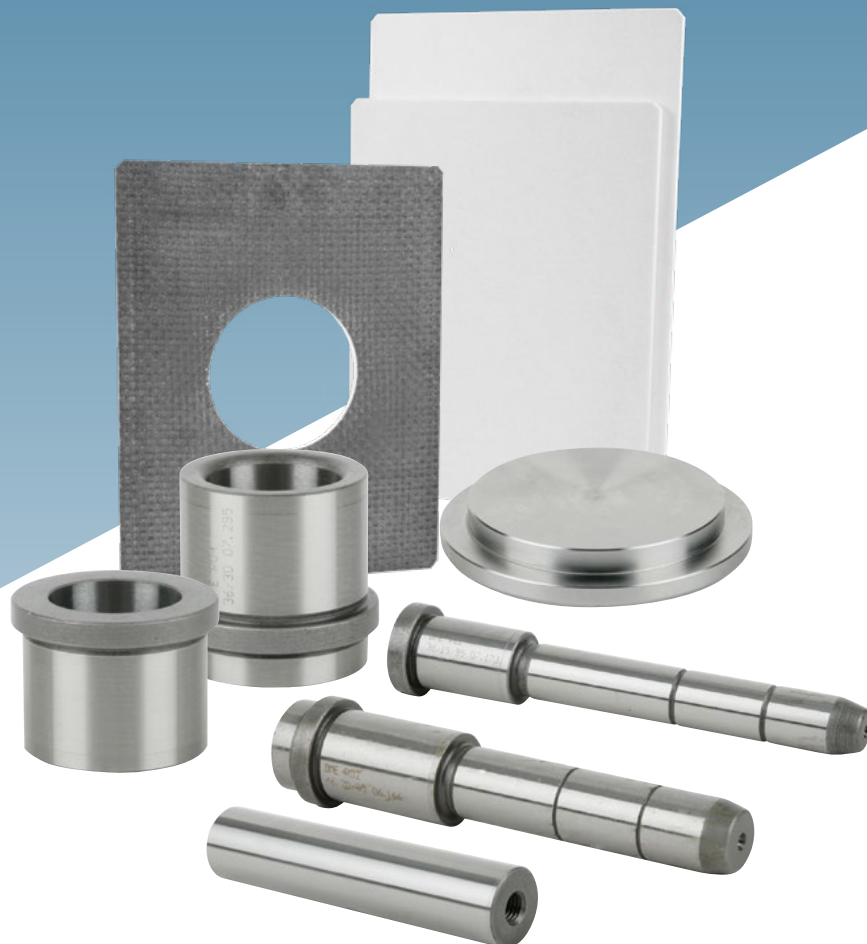
KM0102462960271730
 KM010 Plattentyp
 246296 Serie 027 Dicke
 1730 Stahlsorte

KM0102462960271730
 KM010 platentype
 246296 serie 027 dikte
 1730 staalsort

KM0102462960271730
 KM010 type de plaque
 246296 series 027 épaisseur
 1730 acier



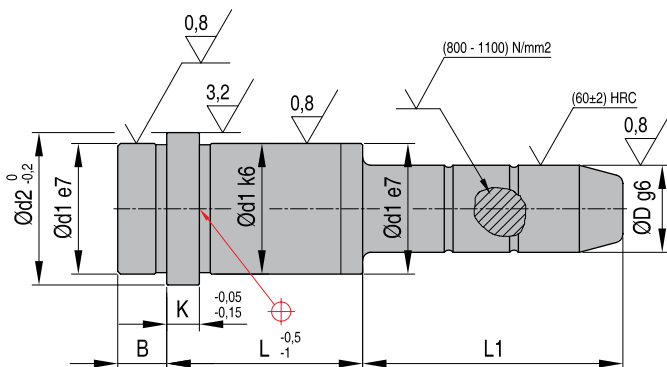
K COMPONENTS KOMPONENTEN COMPONENTEN COMPOSANTS



LEADER PINS | FÜHRUNGSSÄULEN
 GELEIDE PENNEN | BAQUES DE GUIDAGE

R02

Mat.: 1.7131



(R02 + L + D + L1): R0201209025

D value must be chosen amongst the two values displayed. It can be anyone of the two, on customers' choice

Wert D muss zwischen den beiden Werten gewählt werden. Je nach Kundenwunsch.

La valeur D doit être choisie parmi les deux valeurs affichées. Cela peut être n'importe laquelle des deux, selon le choix des clients.

Waarde van D dient te worden gekozen tussen de 2 aangeduide waarde, afhankelijk van de keuze van de klant.

| L | D | | L1 | | | | | | | | | | | | | d1 | d2 | k | B | | |
|-----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|---|-----|---|
| | | | 020 | 025 | 030 | 035 | 045 | 050 | 055 | 060 | 065 | 070 | 075 | 085 | 090 | | | | | 095 | |
| 009 | 09 | 10 | • | | | • | | | • | | | | | | | | | | | | |
| 012 | | | | | • | | | | • | | | | | | | | | | | | |
| 017 | | | | | • | | • | | | | • | | | | | | | | | | |
| 022 | | | | | | • | | • | | | | • | | | | | | | | | • |
| 027 | | | | | • | | • | | | | • | | | | | | | | | • | |
| 036 | | | | | | • | | | | • | | | | | | | | | | | |
| 046 | | | | | | | • | | | • | | | | | | | | | | | |
| 056 | | | | | | | | • | | | | | | | | | | | | | |
| 066 | | | | | | | • | | | | | | | | | | | | | | |

| L | D | | L1 | | | | | | | | | | | | | | | | d1 | d2 | k | B | |
|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|----|----|---|---|-----|
| | | | 30 | 35 | 45 | 50 | 55 | 65 | 70 | 75 | 85 | 90 | 95 | 105 | 110 | 125 | 135 | 145 | | | | | 150 |
| 017 | 14 | 15 | | • | | | | • | | | | | | | | | | | | | | | |
| 022 | | | | | • | | | | | | • | | | | | | | | | | | | |
| 027 | | | | | • | | • | | | | | • | | | | | | | | | • | | |
| 036 | | | | | | • | | | | | | • | | | | | | | | | | • | |
| 046 | | | | | | • | | | | | | • | | | | | | | | | | | |
| 056 | | | | | | • | | | | | | • | | | | | | | | | | | |
| 066 | | | | | | | | | | | | • | | | | | | | | | | | |
| 076 | | | | | | | | | | | | • | | | | | | | | | | | |
| 086 | | | | | | | | | | | | • | | | | | | | | | | | |
| 096 | | | | | | | | | | | | • | | | | | | | | | | | |
| 116 | | | | | | | | | | | | • | | | | | | | | | | | |

| L | D | | L1 | | | | | | | | | | | | | | | d1 | d2 | k | B | |
|-----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|---|-----|
| | | | 35 | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 120 | 125 | 135 | 145 | 155 | 165 | | | | | 225 |
| 017 | 18 | 20 | • | | | | | | | | | | | | | | | | | | | |
| 022 | | | | | • | | | | | | | | | | | | | | | | | |
| 027 | | | | | • | | | | | | | | | | | | | | | | | |
| 036 | | | | | | • | | | | | | | | | | | | | | | | |
| 046 | | | | | | • | | | | | | | | | | | | | | | | |
| 056 | | | | | | • | | | | | | | | | | | | | | | | |
| 066 | | | | | | • | | | | | | | | | | | | | | | | |
| 076 | | | | | | | | | | | | | | | | | | | | | | |
| 086 | | | | | | | | | | | | | | | | | | | | | | |
| 096 | | | | | | | | | | | | | | | | | | | | | | |
| 116 | | | | | | | | | | | | | | | | | | | | | | |
| 136 | | | | | | | | | | | | | | | | | | | | | | |

LEADER PINS | FÜHRUNGSSÄULEN
 GELEIDE PENNEN | BAQUES DE GUIDAGE
R02

(R02 + L + D + L1): R0201722035

D value must be chosen amongst the two values displayed. It can be anyone of the two, on customers' choice

Wert D muss zwischen den beiden Werten gewählt werden. Je nach Kundenwunsch.

La valeur D doit être choisie parmi les deux valeurs affichées. Cela peut être n'importe laquelle des deux, selon le choix des clients.

Waarde van D dient te worden gekozen tussen de 2 aangeduide waarde, afhankelijk van de keuze van de klant.

| L | D | | L1 | | | | | | | | | | | | | | | | d1 | d2 | k | B | | | | | | | |
|-----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|---|-----|-----|--|--|--|--|--|
| | | | 035 | 045 | 055 | 065 | 075 | 085 | 095 | 105 | 115 | 125 | 130 | 135 | 145 | 155 | 165 | 205 | | | | | 245 | 285 | | | | | |
| 017 | 22 | 24 | • | | • | | • | | | | | | | | | | | | | | | | | | | | | | |
| 022 | | | • | | • | | • | | | • | | | | | | | | | | | | | | | | | | | |
| 027 | | | • | • | | • | | • | | • | | | • | | | | | | | • | • | • | • | | | | | | |
| 036 | | | • | | • | | • | | • | | • | | • | | | • | | | | • | • | • | • | | | | | | |
| 046 | | | • | • | | • | | • | | • | | • | | • | | | | | | • | • | • | • | | | | | | |
| 056 | | | • | | • | | • | | • | | • | | • | | | | | | | • | • | • | • | | | | | | |
| 066 | | | • | | • | | • | | • | | • | | • | | | | | | • | | | | | | | | | | |
| 076 | | | | | • | | • | | • | | • | | • | | | | • | | | | | | | | | | | | |
| 086 | | | | | • | | • | | • | | • | | • | | | • | | | | | | | | | | | | | |
| 096 | | | | | • | | • | | • | | • | | • | | • | | | | | | | | | | | | | | |
| 116 | | | | | | | • | | • | | • | | • | | | | | | | • | | | | | | | | | |
| 136 | | | | | | | | | | | • | | | | | | | | | • | | | | | | | | | |
| 156 | | | | | | | | | | | | | | | | | | | | • | | | | | | | | | |

| L | D | | L1 | | | | | | | | | | | | | | | | | | d1 | d2 | k | B | | | | | |
|-----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|---|-----|-----|-----|-----|--|
| | | | 35 | 45 | 55 | 65 | 75 | 85 | 95 | 105 | 115 | 125 | 130 | 135 | 155 | 165 | 175 | 185 | 195 | 205 | | | | | 225 | 245 | 285 | 295 | |
| 022 | 30 | 32 | • | | | | • | | | | | | • | | | | | | | | | | | | | | | | |
| 027 | | | | • | | • | | | | | • | | | | | | | | | | • | | • | • | | | | | |
| 036 | | | | | • | | • | | | • | | • | | | | • | | | | | | | | • | • | | | | |
| 046 | | | | • | | • | | • | | • | | • | | | • | | | | | | | | | | • | • | | | |
| 056 | | | | | • | | • | | | • | | • | | | • | | | | • | | | | | | • | • | | • | |
| 066 | | | | | • | | • | | | • | | • | | | • | | | • | | | | | | | • | • | | • | |
| 076 | | | | | • | | • | | | • | | • | | | • | | | • | | | | | | • | • | | • | | |
| 086 | | | | | • | | • | | | • | | • | | | • | | | • | | | | | | | • | • | | • | |
| 096 | | | | | • | | • | | | • | | • | | | • | | | • | | | | | | • | • | | • | | |
| 116 | | | | | | | • | | | • | | • | | | • | | | • | | | | | | | | | | | |
| 136 | | | | | | | | | | • | | • | | | • | | | • | | | | | | | | | | | |
| 156 | | | | | | | | | | | | • | | | • | | | • | | | | | | | | | | | |
| 196 | | | | | | | | | | | | | | | • | | | • | | | | • | | | | | | | |

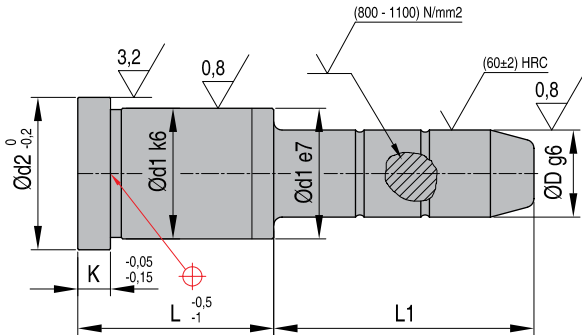
| L | D | | L1 | | | | | | | | | | d1 | d2 | k | B | | | | | | | | | | | | |
|-----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|---|-----|---|--|--|---|---|---|--|--|--|--|--|
| | | | 75 | 95 | 115 | 135 | 155 | 165 | 175 | 195 | 215 | 235 | | | | | 245 | | | | | | | | | | | |
| 036 | 40 | 42 | • | | | | • | | | • | | | | | | | | | | | | | | | | | | |
| 046 | | | | | • | | | | | | • | | | | | | | | | | | | | | | | | |
| 056 | | | | | • | | | • | | | • | | | | | | • | | | | | | | | | | | |
| 066 | | | | | • | | | | | • | | • | | | | | | | | | | | | | | | | |
| 076 | | | | | • | | | | | • | | | | | • | | | | | | | | | | | | | |
| 086 | | | | | • | | | | | • | | • | | | | | | | | | | | | | | | | |
| 096 | | | | | • | | | | | • | | • | | | | | | | | | | | | | | | | |
| 116 | | | | | | | • | | | • | | • | | | | | | • | | | | | | | | | | |
| 136 | | | | | | | • | | | • | | • | | | | | | | | | • | | | | | | | |
| 156 | | | | | | | | | | • | | • | | | | | | | | | | • | | | | | | |
| 196 | | | | | | | | | | | | • | | | | | | | | | | • | | | | | | |
| 246 | | | | | | | | | | | | | | | • | | | • | | | | | • | | | | | |

| L | D | | L1 | | | | | | d1 | d2 | k | B | | | | |
|-----|----|----|----|----|----|----|----|----|----|----|---|---|----|--|---|--|
| | | | 35 | 45 | 55 | 65 | 75 | 85 | | | | | 95 | | | |
| 076 | 50 | 52 | • | • | • | | | • | | | | | | | | |
| 086 | | | • | • | • | | | | | | | | | | | |
| 096 | | | • | • | • | | | • | | | • | | | | | |
| 116 | | | | | • | | | • | | | • | | | | | |
| 136 | | | | | | | • | • | | | • | | | | | |
| 156 | | | | | | | | • | | • | | | | | | |
| 176 | | | | | | | | | | | • | | | | • | |
| 196 | | | | | | | | | | | • | | | | • | |

LEADER PINS | FÜHRUNGSSÄULEN
GELEIDE PENNEN | BAQUES DE GUIDAGE

R01

Mat.: 1.7131 60 HRC



(R01 + L + D + L1): R0101709020

D value must be chosen amongst the two values displayed. It can be anyone of the two, on customers' choice

Wert D muss zwischen den beiden Werten gewählt werden. Je nach Kundenwunsch.

La valeur D doit être choisie parmi les deux valeurs affichées. Cela peut être n'importe laquelle des deux, selon le choix des clients.

Waarde van D dient te worden gekozen tussen de 2 aangeduide waarde, afhankelijk van de keuze van de klant.

| L | D | L1 | | | | | | | | | | | | | | | | | d1 | d2 | K | | | | | |
|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|-----|---|--|--|--|
| | | 020 | 025 | 030 | 035 | 040 | 045 | 050 | 055 | 060 | 065 | 070 | 075 | 080 | 085 | 090 | 095 | 105 | | | | 110 | | | | |
| 017 | 09 | 10 | • | | • | | | | | | | | | | | | | | | | 14 | 16 | 3 | | | |
| 022 | | | | • | | • | | | | | | | | | | | | | | | | | | | | |
| 027 | | | | | | • | | | | • | | | | | | | | | | | | | | | | |
| 036 | | | | | • | | | | | | | | | | | | | | | | | | | | | |
| 046 | | | | | | • | | | | | | | | | | | | | | | | | | | | |
| 022 | 14 | 15 | • | | | • | • | • | • | | • | • | | | • | | | | • | | 20 | 25 | 6 | | | |
| 027 | | | • | | | • | • | • | • | | • | • | | | • | | | | • | | | | | | | |
| 036 | | | • | | | • | • | • | • | | • | • | | | • | | | | • | | | | | | | |
| 046 | | | • | | | • | • | • | • | | • | • | | | • | | | | • | | | | | | | |
| 056 | | | • | | | • | | | | | • | | | | • | | | | | • | | | | | | |
| 066 | | | | | | | | | | | • | | | | | | | | | • | | | | | | |
| 076 | | | | | | | | | | | • | | | | | | | | | • | | | | | | |
| 086 | | | | | | | | | | | • | | | | | | | | | • | | | | | | |
| 086 | | | | | | | | | | | • | | | | | | | | | • | | | | | | |

| L | D | L1 | | | | | | | | | | | | | | | | d1 | d2 | K | | | | | | |
|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|-----|-----|---|--|--|--|
| | | 020 | 035 | 040 | 045 | 050 | 055 | 060 | 065 | 070 | 075 | 080 | 085 | 095 | 105 | 115 | 125 | | | | 135 | 165 | | | | |
| 022 | 18 | 20 | • | • | • | • | • | • | • | • | • | | • | • | | • | | | | | 26 | 31 | 6 | | | |
| 027 | | | • | • | • | • | • | • | • | • | • | | • | • | | • | | • | | | | | | | | |
| 036 | | | • | • | • | • | • | • | • | • | • | | • | • | | • | | • | | • | | | | | | |
| 046 | | | • | • | • | • | • | • | • | • | • | | • | • | | • | | • | | • | | | | | | |
| 056 | | | • | • | | | | | • | | | | • | | | • | | | | • | | | | | | |
| 066 | | | | | | | | | • | | | | • | | | • | | | | • | | | | | | |
| 076 | | | | | | | | | • | | | | • | | | • | | | | • | | | | | | |
| 086 | | | | | | | | | • | | | | • | | | • | | | | • | | | | | | |
| 096 | | | | | | | | | • | | | | • | | | • | | | | • | | | | | | |
| 116 | | | | | | | | | | | | | | | | | | • | | | | | | | | |

| L | D | L1 | | | | | | | | | | | | | | | d1 | d2 | K | | | | | | |
|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|-----|-----|----|---|--|--|
| | | 025 | 045 | 050 | 055 | 060 | 065 | 070 | 075 | 080 | 085 | 095 | 105 | 115 | 125 | 135 | | | | 155 | 165 | | | | |
| 027 | 22 | 24 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | 30 | 35 | 6 | | |
| 036 | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | | |
| 046 | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | |
| 056 | | | • | • | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | |
| 066 | | | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | |
| 076 | | | • | • | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | |
| 086 | | | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | |
| 096 | | | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | |
| 116 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 136 | | | | | | | | | | | | | | | | | | | | | | | | | |

LEADER PINS | FÜHRUNGSSÄULEN
 GELEIDE PENNEN | BAQUES DE GUIDAGE
R01

(R01 + L + D + L1): R0102730045

D value must be chosen amongst the two values displayed. It can be anyone of the two, on customers' choice

Wert D muss zwischen den beiden Werten gewählt werden. Je nach Kundenwunsch.

La valeur D doit être choisie parmi les deux valeurs affichées. Cela peut être n'importe laquelle des deux, selon le choix des clients.

Waarde van D dient te worden gekozen tussen de 2 aangeduide waarde, afhankelijk van de keuze van de klant.

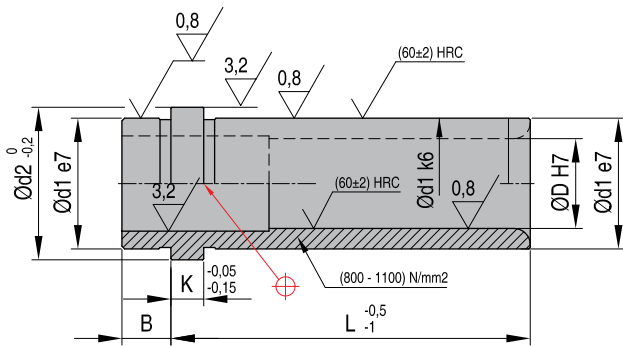
| L | D | | L1 | | | | | | | | | | | | | d1 | d2 | K | |
|-----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|-----|
| | | | 045 | 055 | 065 | 075 | 085 | 095 | 105 | 115 | 125 | 135 | 155 | 165 | 175 | | | | 195 |
| 027 | 30 | 32 | • | | • | | | | • | | | | | • | | | | | |
| 036 | | | • | • | | • | | | • | | • | | | • | | | | | |
| 046 | | | • | | • | | • | | | • | | • | | | • | | | | |
| 056 | | | | • | | • | | | • | | • | | • | | | • | | | |
| 066 | | | | • | | • | | | • | | • | | • | | | • | | | |
| 076 | | | | • | | • | | | • | | • | | • | | | • | | | |
| 086 | | | | • | | • | | | • | | • | | • | | | • | | | |
| 096 | | | | • | | • | | | • | | • | | • | | | • | | | |
| 116 | | | | | | • | | | | | • | | • | | | • | | | |
| 136 | | | | | | | | | | • | | • | | | | • | | | |
| 156 | | | | | | | | | | | • | | • | | | • | | | |
| 196 | | | | | | | | | | | | | • | | | • | | | • |

| L | D | | L1 | | | | | | | | | | | d1 | d2 | K | | | | |
|-----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|---|--|---|--|
| | | | 075 | 095 | 115 | 135 | 155 | 175 | 195 | 215 | 235 | 275 | 315 | | | | | | | |
| 056 | 40 | 42 | • | | • | | | | • | | | | | | | | | | | |
| 066 | | | • | | | • | | | | | | | | | | | | | | |
| 076 | | | • | | • | | | | • | | | | | | | | | | | |
| 086 | | | • | | | • | | | | | | | | | | | | | | |
| 096 | | | • | | • | | • | | | | | | | | | | | | | |
| 116 | | | | • | | • | | | | • | | | | | | | | | | |
| 136 | | | | • | | • | | | | | | • | | | | | | | | |
| 156 | | | | | | • | | • | | | | • | | | | | | | | |
| 196 | | | | | | | • | | • | | | | • | | | | | | | |
| 096 | | | 50 | 52 | | | • | | | • | | • | | | | | | | | |
| 116 | | | | | • | | • | | • | | • | | | | | | | | | |
| 136 | | | | | | • | | • | | • | | • | | | | | | | | |
| 156 | | | | | | | • | | • | | • | | • | | | | | | | |
| 196 | | | | | | | | | • | | • | | • | | | | | | | |
| 096 | 60 | 62 | | | • | | | • | | • | | | | | | | | | | |
| 116 | | | | | | • | | • | | • | | • | | | | | | | | |
| 136 | | | | | | • | | • | | • | | • | | | | | | | | |
| 156 | | | | | | | • | | • | | • | | • | | | | | | | |
| 196 | | | | | | | | | | • | | • | | • | | | | | | |
| 246 | | | | | | | | | | | • | | • | | • | | • | | • | |

LEADER PIN BUSHINGS | FÜHRUNGSBUCHSEN
GELEIDE BUSSEN | DOUILLES DE GUIDAGE

R04

Mat.: 1.7131 60 HRC



(R04 + L + D): R0401209

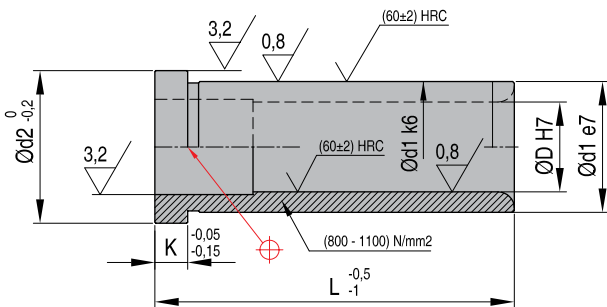
D value must be chosen amongst the two values displayed. It can be anyone of the two, on customers' choice
 Wert D muss zwischen den beiden Werten gewählt werden. Je nach Kundenwunsch.
 La valeur D doit être choisie parmi les deux valeurs affichées. Cela peut être n'importe laquelle des deux, selon le choix des clients.
 Waarde van D dient te worden gekozen tussen de 2 aangeduide waarde, afhankelijk van de keuze van de klant.

| D | L | | | | | | | | | | | | | | | | | | | d1 | d2 | K | B | | |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|-----|----|
| | 009 | 012 | 017 | 022 | 027 | 036 | 046 | 056 | 066 | 076 | 086 | 096 | 116 | 136 | 156 | 176 | 196 | 216 | 236 | | | | | 246 | |
| 09 | 10 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 14 | 16 | 3 | 3 |
| 14 | 15 | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 20 | 25 | 6 | 9 |
| 18 | 20 | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 26 | 31 | 6 | 9 |
| 22 | 24 | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 30 | 35 | 6 | 9 |
| 30 | 32 | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 42 | 47 | 6 | 9 |
| 40 | 42 | | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 54 | 60 | 10 | 12 |
| 50 | 52 | | | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 66 | 72 | 10 | 12 |

LEADER PIN BUSHINGS | FÜHRUNGSBUCHSEN
GELEIDE BUSSEN | DOUILLES DE GUIDAGE

R03

Mat.: 1.7131



(R03 + L + D): R0301209

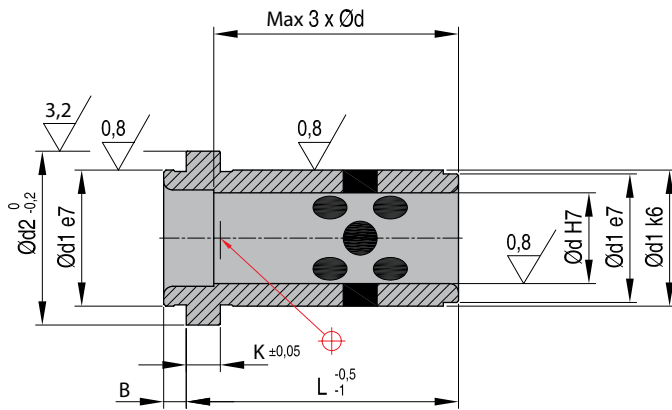
D value must be chosen amongst the two values displayed. It can be anyone of the two, on customers' choice
 Wert D muss zwischen den beiden Werten gewählt werden. Je nach Kundenwunsch.
 La valeur D doit être choisie parmi les deux valeurs affichées. Cela peut être n'importe laquelle des deux, selon le choix des clients.
 Waarde van D dient te worden gekozen tussen de 2 aangeduide waarde, afhankelijk van de keuze van de klant.

| D | L | | | | | | | | | | | | | | | | d1 | d2 | K |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|
| | 012 | 017 | 022 | 027 | 036 | 046 | 056 | 066 | 076 | 086 | 096 | 116 | 136 | 156 | 196 | 246 | | | |
| 09 | 10 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 14 | 16 | 03 |
| 14 | 15 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 20 | 25 | 06 |
| 18 | 20 | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 26 | 31 | 06 |
| 22 | 24 | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 30 | 35 | 06 |
| 30 | 32 | | | • | • | • | • | • | • | • | • | • | • | • | • | • | 42 | 47 | 06 |
| 40 | 42 | | | | • | • | • | • | • | • | • | • | • | • | • | • | 54 | 60 | 10 |
| 50 | | | | | | | | • | • | • | • | • | • | • | • | • | 66 | 72 | 10 |
| 60 | | | | | | | | | • | • | • | • | • | • | • | • | 80 | 86 | 20 |

SELF-LUBRICATING LEADER PIN BUSHING | WARTUNGSFREIE FÜHRUNGSBUCHSEN
ZELFSMEREND GELEIDE BUSSEN | BAGUES DE GUIDAGE AUTOLUBRIFIANTES

R04W

Mat.: 2.0975 - Graphit 200 HB



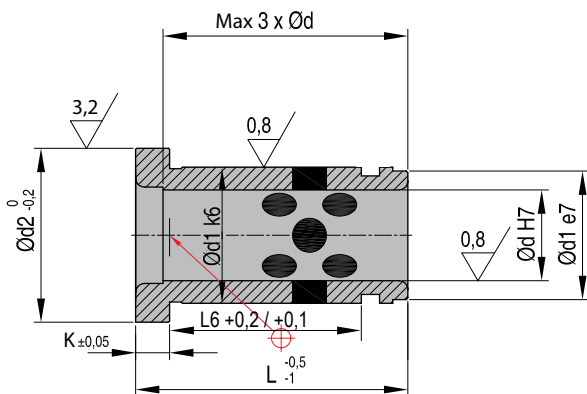
(R04W + d + L): R04W0917

| d | L | | | | | | | | | | | | | | | | | | d1 | d2 | K | B | |
|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|-----|
| | 12 | 17 | 22 | 27 | 36 | 46 | 56 | 66 | 76 | 86 | 96 | 116 | 136 | 156 | 176 | 196 | 216 | 236 | | | | | 256 |
| 9 | | • | • | • | • | • | • | • | | | | | | | | | | | | 14 | 18 | 3 | 3 |
| 10 | • | • | • | • | • | • | • | • | | | | | | | | | | | | 14 | 18 | 3 | 3 |
| 14 | 15 | • | • | • | • | • | • | • | • | | | | | | | | | | | 20 | 25 | 6 | 9 |
| 18 | 20 | • | • | • | • | • | • | • | • | • | • | | | | | | | | | 26 | 31 | 6 | 9 |
| 22 | | | • | • | • | • | • | • | • | • | • | • | | | | | | | | 30 | 35 | 6 | 9 |
| 24 | | | • | • | • | • | • | • | • | • | • | • | • | | | | | | | 30 | 35 | 6 | 9 |
| 30 | 32 | | | • | • | • | • | • | • | • | • | • | • | • | | | | | | 42 | 47 | 6 | 9 |
| 40 | 42 | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 54 | 60 | 10 | 12 |
| 50 | 52 | | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 54 | 60 | 10 | 12 |

SELF-LUBRICATING LEADER PIN BUSHING | WARTUNGSFREIE FÜHRUNGSBUCHSEN
ZELFSMEREND GELEIDE BUSSEN | BAGUES DE GUIDAGE AUTOLUBRIFIANTES

R03W

Mat.: 2.0975 - Graphit 200 HB
 Max. T.: 300°C



(R03W + d + L): R03W0917

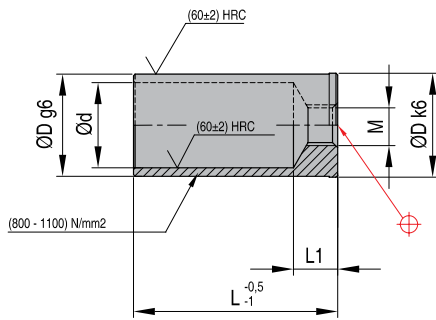
| d | | L | | | | | | | | | | | | | | d1 | d2 | K | | | | |
|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|----|----|---|----|----|----|----|
| | | 12 | 17 | 22 | 27 | 36 | 46 | 56 | 66 | 76 | 86 | 96 | 116 | 136 | 156 | | | | | | | |
| 9 | 10 | • | • | • | • | • | • | • | | | | | | | | | | | 14 | 16 | 3 | |
| 12 | | | • | • | • | • | • | • | • | | | | | | | | | | | 18 | 23 | 6 |
| 14 | 15 | | • | • | • | • | • | • | • | • | | | | | | | | | | 20 | 25 | 6 |
| 16 | | | | • | • | • | • | • | • | • | • | | | | | | | | | 22 | 27 | 6 |
| 18 | 20 | | • | • | • | • | • | • | • | • | • | • | | | | | | | | 26 | 31 | 6 |
| 22 | 24 | | | • | • | • | • | • | • | • | • | • | • | | | | | | | 30 | 35 | 6 |
| 30 | 32 | | | | • | • | • | • | • | • | • | • | • | • | | | | | | 42 | 47 | 6 |
| 40 | 42 | | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 54 | 60 | 10 |

| d | | L6 | | | | | | | | | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|--|--|--|
| | | 11 | 16 | 21 | 30 | | | | | | | | | | | | | | | | | |
| 09 | 10 | | | | | | | | | | | | | | | | | | | | | |
| 12 | | 7 | 12 | 17 | 26 | | | | | | | | | | | | | | | | | |
| 14 | 15 | 7 | 12 | 17 | 26 | 36 | 46 | | | | | | | | | | | | | | | |
| 16 | | 7 | 12 | 17 | 26 | 36 | 46 | | | | | | | | | | | | | | | |
| 18 | 20 | 7 | 12 | 17 | 26 | 36 | 46 | 56 | | | | | | | | | | | | | | |
| 22 | 24 | | 11 | 16 | 25 | 35 | 45 | 55 | 65 | | | | | | | | | | | | | |
| 30 | 32 | | | 14 | 23 | 33 | 43 | 53 | 63 | 73 | 83 | | | | | | | | | | | |
| 40 | 42 | | | | 18 | 28 | 38 | 48 | 58 | 68 | 78 | 98 | 118 | | | | | | | | | |
| 50 | 52 | | | | | | 38 | 48 | 58 | 68 | 78 | 98 | 118 | 138 | 158 | 178 | 198 | 218 | 238 | | | |

LOCATING SLEEVES | ZENTRIERHÜLSEN
 CENTREERHULZEN | DOUILLES DE CENTRAGE

R05

Mat.: 1.7131



(R05 + L + D): R05014020

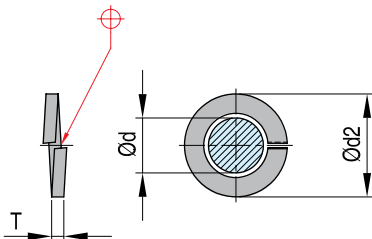
| D | L | | | | | | | | | | | | | | | | | | d | M | L1 | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|----|-----|-----|-----|-----|-----|-----|-----|----|
| | 020 | 030 | 040 | 050 | 060 | 070 | 080 | 090 | 100 | 110 | 120 | 130 | 140 | 160 | 180 | 200 | 220 | 240 | | | | 260 | 280 | 300 | 320 | 340 | 360 | 380 | |
| 014 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 11 | 6 | 8 |
| 020 | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 16 | 8 | 13 |
| 026 | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 21 | 10 | 13 |
| 030 | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 25 | 12 | 13 |
| 042 | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | • | 33 | 16 | 13 |
| 054 | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | • | 43 | 20 | 16 |
| 066 | | | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | • | 54 | 12 | 18 |

| D | L | | | | | | | | | | | | | | | | | | d | M | L1 | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|----|-----|-----|-----|-----|-----|-----|-----|----|
| | 020 | 030 | 040 | 050 | 060 | 070 | 080 | 090 | 100 | 110 | 120 | 130 | 140 | 160 | 180 | 200 | 220 | 240 | | | | 260 | 280 | 300 | 320 | 340 | 360 | 380 | |
| 042 | | | | | | | | | | | | | | | | | | | | | • | | | | | | 33 | 12 | 12 |
| 054 | | | | | | | | | | | | | | | | | | | | | | | • | | | | 43 | 12 | 18 |
| 066 | | | | | | | • | | | | • | | | • | • | • | | • | | • | | • | | • | | | 54 | 12 | 26 |

SPRING WASHERS | FEDERRINGE
 VEERRINGEN | RONDELLE RESSORT

R54

Mat.: DIN 7980

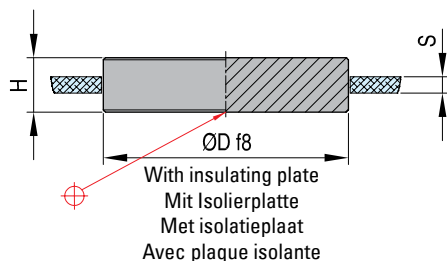


| REF | d | T | d2 |
|----------|----|-----|------|
| R54041-2 | 4 | 1,2 | 7 |
| R54051-6 | 5 | 1,6 | 8,8 |
| R54061-6 | 6 | 1,6 | 9,9 |
| R54082 | 8 | 2 | 12,7 |
| R54102-5 | 10 | 2,5 | 16 |
| R54122-5 | 12 | 2,5 | 18 |
| R54163-5 | 16 | 3,5 | 24,4 |
| R54204-5 | 20 | 4,5 | 30,6 |
| R54245 | 24 | 5 | 35,9 |

LOCATING RINGS | ZENTRIERINGE
 CENTREERRINGEN | ANNEAUX DE CENTRAGE

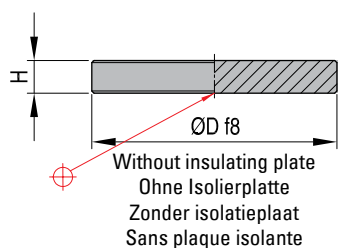
R19

Mat.: 1.1191 (1.1730)



| REF | D | H | S |
|----------|-----|----|-----|
| R1904009 | 40 | 9 | 3 |
| R1906011 | 60 | 11 | 3 |
| R1906013 | 60 | 13 | 5 |
| R1906014 | 60 | 14 | 6 |
| R1908015 | 80 | 15 | 3 |
| R1909015 | 90 | 15 | 3 |
| R1909017 | 90 | 17 | 5 |
| R1909018 | 90 | 18 | 6 |
| R1909019 | 90 | 19 | 7 |
| R1909021 | 90 | 21 | 8,5 |
| R1909026 | 90 | 26 | 8 |
| R1910018 | 100 | 18 | 6 |
| R1910026 | 100 | 26 | 8 |
| R1911018 | 110 | 18 | 6 |
| R1911021 | 110 | 21 | 8,5 |
| R1911026 | 110 | 26 | 8 |

| REF | D | H | S |
|----------|-----|----|-----|
| R1912021 | 120 | 21 | 8,5 |
| R1912518 | 125 | 18 | 6 |
| R1912520 | 125 | 20 | 8 |
| R1912521 | 125 | 21 | 8 |
| R1912530 | 125 | 30 | 8 |
| R1912521 | 125 | 21 | 8,5 |
| R1915021 | 150 | 21 | 8,5 |
| R1916020 | 160 | 20 | 6 |
| R1916022 | 160 | 22 | 8 |
| R1916030 | 160 | 30 | 8 |
| R1917522 | 175 | 22 | 8 |
| R1917530 | 175 | 30 | 8 |
| R1920022 | 200 | 22 | 8 |
| R1920030 | 200 | 30 | 8 |
| R1925022 | 250 | 22 | 8 |
| R1925030 | 250 | 30 | 8 |



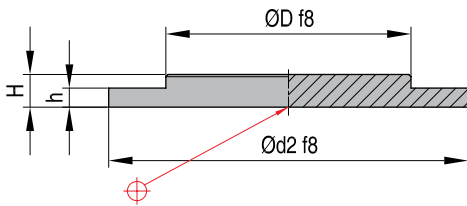
| REF | D | H |
|----------|-----|----|
| R1904006 | 40 | 6 |
| R1906008 | 60 | 8 |
| R1908008 | 80 | 8 |
| R1908015 | 80 | 8 |
| R1908017 | 80 | 8 |
| R1909012 | 90 | 12 |
| R1910012 | 100 | 12 |
| R1911012 | 110 | 12 |
| R1912012 | 120 | 12 |
| R1912512 | 125 | 12 |
| R1913012 | 130 | 12 |

| REF | D | H |
|----------|-----|----|
| R1914012 | 140 | 12 |
| R1915012 | 150 | 12 |
| R1916012 | 160 | 12 |
| R1917512 | 175 | 12 |
| R1920012 | 200 | 12 |
| R1925012 | 250 | 12 |
| R1916014 | 160 | 14 |
| R1917514 | 175 | 14 |
| R1920014 | 200 | 14 |
| R1925014 | 250 | 14 |

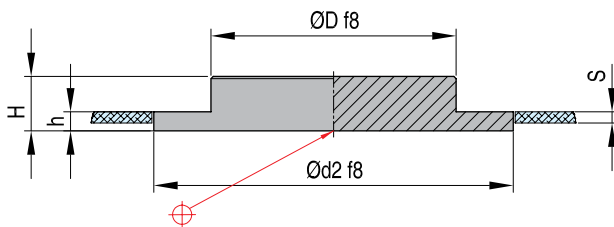
LOCATING RINGS | ZENTRIERENGE
 CENTREERRINGEN | ANNEAUX DE CENTRAGE

R20

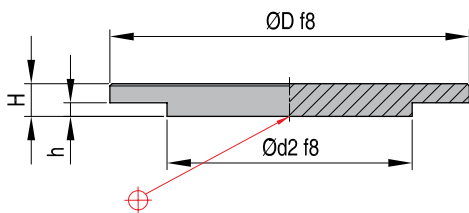
Mat.: 1.1730



| REF | D | H | h | d2 |
|----------|----|----|---|----|
| R2006008 | 60 | 8 | 4 | 90 |
| R2008012 | 80 | 12 | 4 | 90 |



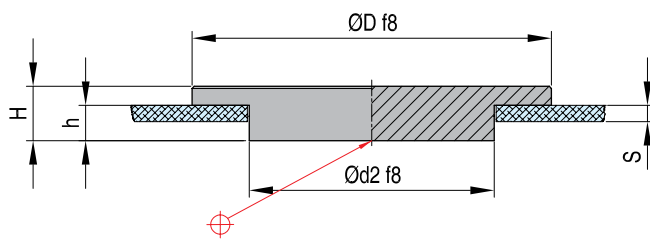
| REF | D | H | h | d2 | S |
|----------|----|----|---|----|---|
| R2006011 | 60 | 11 | 7 | 90 | 3 |
| R2006013 | 60 | 13 | 9 | 90 | 5 |
| R2008015 | 80 | 15 | 7 | 90 | 3 |
| R2008017 | 80 | 17 | 9 | 90 | 5 |



| REF | D | H | h | d2 |
|----------|-----|----|---|----|
| R2012008 | 120 | 8 | 4 | 90 |
| R2010012 | 100 | 12 | 4 | 90 |
| R2011012 | 110 | 12 | 4 | 90 |
| R2012012 | 120 | 12 | 4 | 90 |
| R2012512 | 125 | 12 | 4 | 90 |
| R2014012 | 140 | 12 | 4 | 90 |
| R2015012 | 150 | 12 | 4 | 90 |
| R2016012 | 160 | 12 | 4 | 90 |
| R2017512 | 175 | 12 | 4 | 90 |
| R2020012 | 200 | 12 | 4 | 90 |
| R2025012 | 250 | 12 | 4 | 90 |

LOCATING RINGS | ZENTRIERINGSRINGS
 CENTREERRINGEN | ANNEAUX DE CENTRAGE

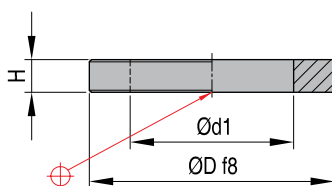
R20



Mat.: 1.1730



| REF | D | H | h | d2 | S |
|----------|-----|----|----|----|-----|
| R2010015 | 100 | 15 | 7 | 90 | 3,0 |
| R2010017 | 100 | 17 | 9 | 90 | 5,0 |
| R2010019 | 100 | 19 | 11 | 90 | 7,0 |
| R2010021 | 100 | 21 | 13 | 90 | 8,5 |
| R2011015 | 110 | 15 | 7 | 90 | 3,0 |
| R2011017 | 110 | 17 | 9 | 90 | 5,0 |
| R2011019 | 110 | 19 | 11 | 90 | 7,0 |
| R2011021 | 110 | 21 | 13 | 90 | 8,5 |
| R2012015 | 120 | 15 | 7 | 90 | 3,0 |
| R2012017 | 120 | 17 | 9 | 90 | 5,0 |
| R2012019 | 120 | 19 | 11 | 90 | 7,0 |
| R2012021 | 120 | 21 | 13 | 90 | 8,5 |
| R2012515 | 125 | 15 | 7 | 90 | 3,0 |
| R2012517 | 125 | 17 | 9 | 90 | 5,0 |
| R2012519 | 125 | 19 | 11 | 90 | 7,0 |
| R2012521 | 125 | 21 | 13 | 90 | 8,5 |
| R2016015 | 160 | 15 | 7 | 90 | 3,0 |
| R2016017 | 160 | 17 | 9 | 90 | 5,0 |
| R2016019 | 160 | 19 | 11 | 90 | 7,0 |
| R2016021 | 160 | 21 | 13 | 90 | 8,5 |
| R2017515 | 175 | 15 | 7 | 90 | 3,0 |
| R2017517 | 175 | 17 | 9 | 90 | 5,0 |
| R2017519 | 175 | 19 | 11 | 90 | 7,0 |
| R2017521 | 175 | 21 | 13 | 90 | 8,5 |

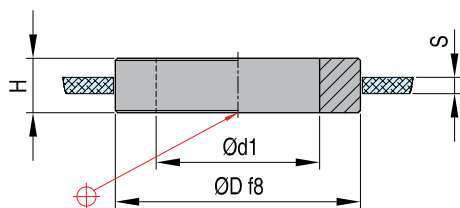


Mat.: 1.1730



| REF | D | H | d1 |
|----------|-----|----|----|
| R2209012 | 90 | 12 | 60 |
| R2210012 | 100 | 12 | 60 |
| R2211012 | 110 | 12 | 60 |
| R2212012 | 120 | 12 | 60 |
| R2212512 | 125 | 12 | 60 |
| R2213012 | 130 | 12 | 60 |
| R2214012 | 140 | 12 | 60 |
| R2215012 | 150 | 12 | 60 |
| R2216012 | 160 | 12 | 60 |
| R2217512 | 175 | 12 | 60 |
| R2220012 | 200 | 12 | 60 |
| R2225012 | 250 | 12 | 60 |

LOCATING RINGS | ZENTRIERENGE
 CENTREERRINGEN | ANNEAUX DE CENTRAGE

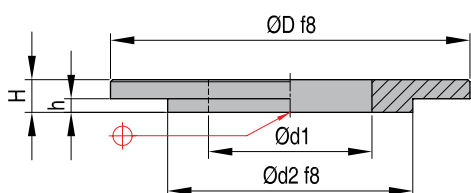
R22


Mat.: 1.1730



| REF | D | H | d1 | S |
|------------|----|------|----|-----|
| R2209015 | 90 | 15,0 | 60 | 3,0 |
| R2209017 | 90 | 17,0 | 60 | 5,0 |
| R2209019 | 90 | 19,0 | 60 | 7,0 |
| R2209020-5 | 90 | 20,5 | 60 | 8,5 |

LOCATING RINGS | ZENTRIERENGE
 CENTREERRINGEN | ANNEAUX DE CENTRAGE

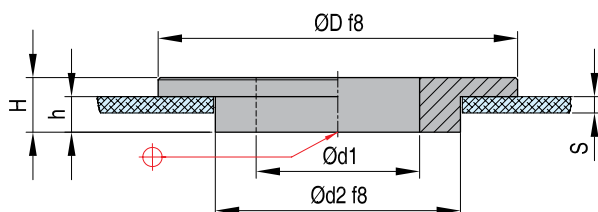
R23


Mat.: 1.1730



| REF | D | H | h | d2 | d1 |
|----------|-----|----|---|----|----|
| R2310012 | 100 | 12 | 4 | 90 | 60 |
| R2311012 | 110 | 12 | 4 | 90 | 60 |
| R2312012 | 120 | 12 | 4 | 90 | 60 |
| R2312512 | 125 | 12 | 4 | 90 | 60 |
| R2314012 | 140 | 12 | 4 | 90 | 60 |
| R2315012 | 150 | 12 | 4 | 90 | 60 |
| R2316012 | 160 | 12 | 4 | 90 | 60 |
| R2317512 | 175 | 12 | 4 | 90 | 60 |

Mat.: 1.1730



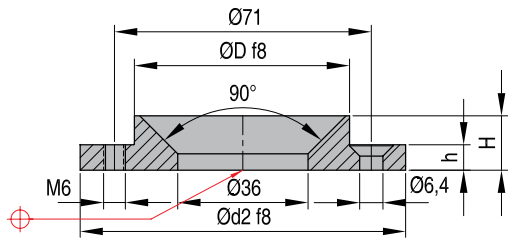
| REF | D | H | h | d2 | d1 | S |
|------------|-----|------|----|----|----|-----|
| R2310015 | 100 | 15,0 | 7 | 90 | 60 | 3,0 |
| R2310017 | 100 | 17,0 | 9 | 90 | 60 | 5,0 |
| R2310019 | 100 | 19,0 | 11 | 90 | 60 | 7,0 |
| R2310020-5 | 100 | 20,5 | 13 | 90 | 60 | 8,5 |
| R2311015 | 110 | 15,0 | 7 | 90 | 60 | 3,0 |
| R2311017 | 110 | 17,0 | 9 | 90 | 60 | 5,0 |
| R2311019 | 110 | 19,0 | 11 | 90 | 60 | 7,0 |
| R2311020-5 | 110 | 20,5 | 13 | 90 | 60 | 8,5 |
| R2312015 | 120 | 15,0 | 7 | 90 | 60 | 3,0 |
| R2312017 | 120 | 17,0 | 9 | 90 | 60 | 5,0 |
| R2312019 | 120 | 19,0 | 11 | 90 | 60 | 7,0 |
| R2312020-5 | 120 | 20,5 | 13 | 90 | 60 | 8,5 |

| REF | D | H | h | d2 | d1 | S |
|------------|-----|------|----|----|----|-----|
| R2312515 | 125 | 15,0 | 7 | 90 | 60 | 3,0 |
| R2312517 | 125 | 17,0 | 9 | 90 | 60 | 5,0 |
| R2312519 | 125 | 19,0 | 11 | 90 | 60 | 7,0 |
| R2312520-5 | 125 | 20,5 | 13 | 90 | 60 | 8,5 |
| R2316015 | 160 | 15,0 | 7 | 90 | 60 | 3,0 |
| R2316017 | 160 | 17,0 | 9 | 90 | 60 | 5,0 |
| R2316019 | 160 | 19,0 | 11 | 90 | 60 | 7,0 |
| R2316020-5 | 160 | 20,5 | 13 | 90 | 60 | 8,5 |
| R2317515 | 175 | 15,0 | 7 | 90 | 60 | 3,0 |
| R2317517 | 175 | 17,0 | 9 | 90 | 60 | 5,0 |
| R2317519 | 175 | 19,0 | 11 | 90 | 60 | 7,0 |
| R2317520-5 | 175 | 20,5 | 13 | 90 | 60 | 8,5 |

LOCATING RINGS | ZENTRIERINGSRINGE
CENTREERRINGEN | ANNEAUX DE CENTRAGE

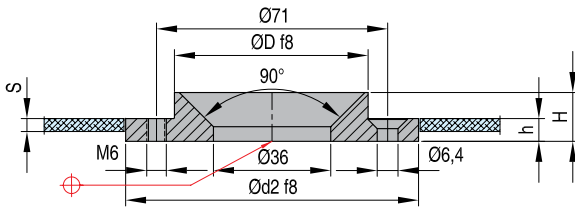
DHR 21

Mat.: 1.1730



| REF | D | H | h | d2 |
|------------|----|----|---|----|
| DHR2106008 | 60 | 8 | 4 | 90 |
| DHR2108012 | 80 | 12 | 4 | 90 |

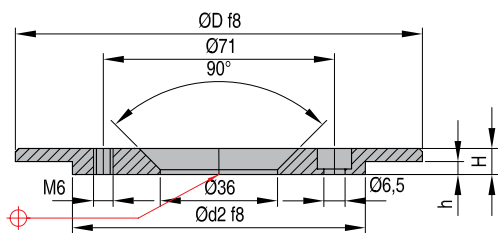
Mat.: 1.1730



| REF | D | H | h | d2 | S |
|------------|----|----|---|----|---|
| DHR2106011 | 60 | 11 | 7 | 90 | 3 |
| DHR2106013 | 60 | 13 | 9 | 90 | 5 |

| REF | D | H | h | d2 | S |
|------------|----|----|---|----|---|
| DHR2108015 | 80 | 15 | 7 | 90 | 3 |
| DHR2108017 | 80 | 17 | 9 | 90 | 5 |

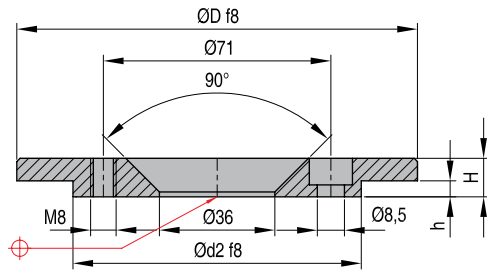
Mat.: 1.1730



| REF | D | H | h | d2 |
|------------|-----|---|---|----|
| DHR2112008 | 120 | 8 | 4 | 90 |

LOCATING RINGS | ZENTRIERENGE
CENTREERRINGEN | ANNEAUX DE CENTRAGE
DHR 21

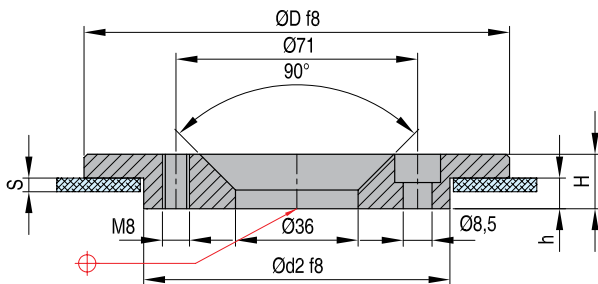
Mat.: 1.1730



| REF | D | H | h | d2 |
|------------|-----|----|---|----|
| DHR2110012 | 100 | 12 | 4 | 90 |
| DHR2111012 | 110 | 12 | 4 | 90 |
| DHR2112012 | 120 | 12 | 4 | 90 |
| DHR2112512 | 125 | 12 | 4 | 90 |
| DHR2114012 | 140 | 12 | 4 | 90 |
| DHR2115012 | 150 | 12 | 4 | 90 |

| REF | D | H | h | d2 |
|------------|-----|----|---|----|
| DHR2116012 | 160 | 12 | 4 | 90 |
| DHR2117512 | 175 | 12 | 4 | 90 |
| DHR2118012 | 180 | 12 | 4 | 90 |
| DHR2120012 | 200 | 12 | 4 | 90 |
| DHR2125012 | 250 | 12 | 4 | 90 |

Mat.: 1.1730



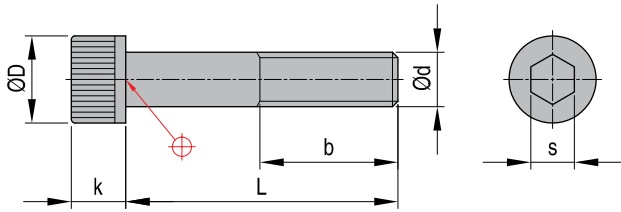
| REF | D | H | h | d2 | S |
|------------|-----|----|----|----|-----|
| DHR2110015 | 100 | 15 | 7 | 90 | 3,0 |
| DHR2110017 | 100 | 17 | 9 | 90 | 5,0 |
| DHR2110019 | 100 | 19 | 11 | 90 | 7,0 |
| DHR2110021 | 100 | 21 | 13 | 90 | 8,5 |
| DHR2111015 | 110 | 15 | 7 | 90 | 3,0 |
| DHR2111017 | 110 | 17 | 9 | 90 | 5,0 |
| DHR2111019 | 110 | 19 | 11 | 90 | 7,0 |
| DHR2111021 | 110 | 21 | 13 | 90 | 8,5 |
| DHR2112015 | 120 | 15 | 7 | 90 | 3,0 |
| DHR2112017 | 120 | 17 | 9 | 90 | 5,0 |
| DHR2112019 | 120 | 19 | 11 | 90 | 7,0 |
| DHR2112021 | 120 | 21 | 13 | 90 | 8,5 |

| REF | D | H | h | d2 | S |
|------------|-----|----|----|----|-----|
| DHR2112515 | 125 | 15 | 7 | 90 | 3,0 |
| DHR2112517 | 125 | 17 | 9 | 90 | 5,0 |
| DHR2112519 | 125 | 19 | 11 | 90 | 7,0 |
| DHR2112521 | 125 | 21 | 13 | 90 | 8,5 |
| DHR2116015 | 160 | 15 | 7 | 90 | 3,0 |
| DHR2116017 | 160 | 17 | 9 | 90 | 5,0 |
| DHR2116019 | 160 | 19 | 11 | 90 | 7,0 |
| DHR2116021 | 160 | 21 | 13 | 90 | 8,5 |
| DHR2117515 | 175 | 15 | 7 | 90 | 3,0 |
| DHR2117517 | 175 | 17 | 9 | 90 | 5,0 |
| DHR2117519 | 175 | 19 | 11 | 90 | 7,0 |
| DHR2117521 | 175 | 21 | 13 | 90 | 8,5 |

SOCKET HEAD CAP SCREW | ZYLINDERKOPFSCHRAUBEN
INBUSBOUTEN | VIS À TÊTE CYLINDRIQUE À SIX PANS CREUX

M

DIN 912 - 12.9



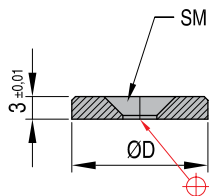
(d + L): M310

| d | L | | | | | | | | | | | | | | | | | | | | | | | | | | | | b | D | k | s | | | | | | | | |
|-----|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|---|---|---|---|-----|-----|-----|-----|-----|-----|----|---|
| | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 | 65 | 70 | 75 | 80 | 90 | 100 | 110 | 120 | 130 | 140 | 150 | 160 | | | | | 170 | 180 | 200 | 260 | 280 | | | |
| M3 | • | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 | 5,5 | 3 | 2,5 | | |
| M4 | • | • | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 7 | 4 | 3 | |
| M5 | | • | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 15 | 9 | 5 | 4 | |
| M6 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 18 | 10 | 6 | 5 | |
| M8 | | • | • | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 22 | 13 | 8 | 6 | |
| M10 | | | • | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 25 | 16 | 10 | 8 |

| d | L | | | | | | | | | | | | | | | | | | | | | | | | | | | | b | D | k | s | | | | | | | | |
|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|---|---|-----|-----|---|----|----|----|----|----|
| | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 | 65 | 70 | 75 | 80 | 90 | 100 | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 220 | 240 | | | | | 260 | 300 | | | | | | |
| M12 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 28 | 18 | 12 | 10 | |
| M16 | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 38 | 24 | 16 | 14 | |
| M16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 44 | 24 | 16 | 14 | |
| M16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 57 | 24 | 16 | 14 | |
| M20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 52 | 30 | 20 | 17 | |
| M20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 65 | 30 | 20 | 17 | |
| M20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | • | - | 30 | 20 | 17 |

DISKS | DRÜCKSCHEIBEN
AFSTANDSRINGEN | VIS DE RETENUE

R18



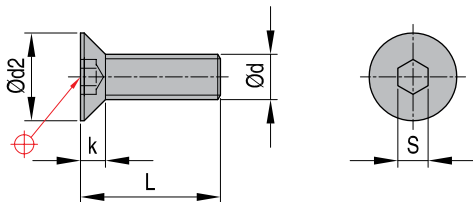
Mat.: 1.7131

| REF | D | SM |
|-------|----|----|
| R1818 | 18 | M4 |
| R1828 | 28 | M4 |

SOCKET HEAD COUNTERSUNK SCREWS | DRÜCKSCHEIBEN
BINNENZESKANTSCHROEVEN | VISTÊTE CONIQUE À 6 PANS CREUX

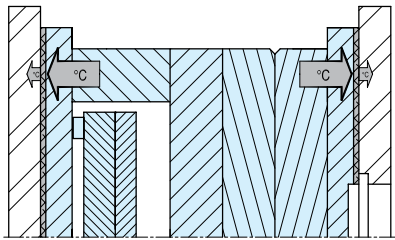
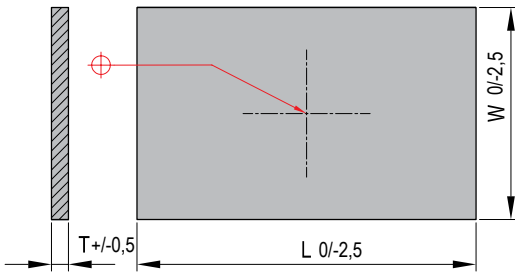
SM

Mat.: DIN 7991-10.9



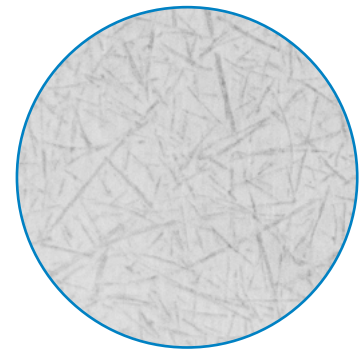
(s + d + L): SM310

| d | L | | | | | | | | | | | | k | s | d2 |
|-----|---|----|----|----|----|----|----|----|----|----|----|--|-----|-----|----|
| | 8 | 10 | 12 | 16 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | | | | |
| M3 | | • | • | • | • | • | • | | | | | | 1,7 | 2,0 | 6 |
| M4 | • | • | • | • | • | • | • | | | | | | 2,3 | 2,5 | 8 |
| M5 | | • | • | • | • | • | • | | • | | | | 2,8 | 3,0 | 10 |
| M6 | | | • | • | • | • | • | • | • | | | | 3,3 | 4,0 | 12 |
| M8 | | | | • | • | • | • | • | • | • | • | | 4,4 | 5,0 | 16 |
| M10 | | | | | • | • | • | • | • | • | • | | 5,5 | 6,0 | 20 |
| M12 | | | | | | • | | | | | | | 6,5 | 8,0 | 24 |

INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE
R40


Mat:
 Polyester resin with glass fibers
 Polyesterharz mit Glasfasern
 Polyesterhars met glasvezel
 Résine polyester et de fibre de verre

T = 288°C
 $\lambda = 2,7 \times 10^{-3} \text{ W/mK (24°C)}$
 $3,0 \times 10^{-3} \text{ W/mK (218°C)}$
 P = 12411 N/mm² (24°C)
 19995 N/mm² (218°C)



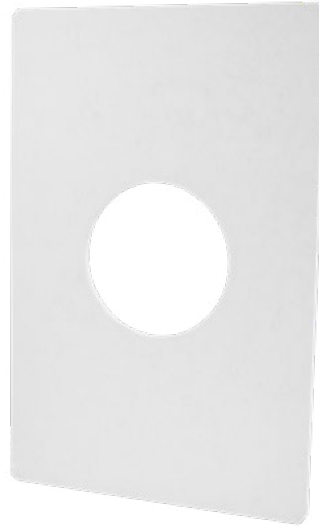
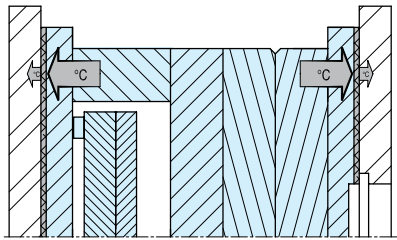
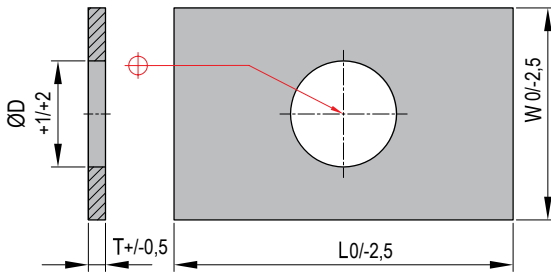
| REF | W | L | T |
|---------------|-----|-----|---|
| R400092009206 | 92 | 92 | 6 |
| R400092012206 | 92 | 122 | 6 |
| R400092015206 | 92 | 152 | 6 |
| R400122012206 | 122 | 122 | 6 |
| R400122015206 | 122 | 152 | 6 |
| R400122024206 | 122 | 242 | 6 |
| R400152015206 | 152 | 152 | 6 |
| R400152019206 | 152 | 192 | 6 |
| R400152020206 | 152 | 202 | 6 |
| R400152024206 | 152 | 242 | 6 |
| R400152029206 | 152 | 292 | 6 |
| R400152034206 | 152 | 342 | 6 |
| R400152039206 | 152 | 392 | 6 |
| R400152044206 | 152 | 442 | 6 |
| R400192019206 | 192 | 192 | 6 |
| R400192020206 | 192 | 202 | 6 |
| R400192024206 | 192 | 242 | 6 |
| R400192029206 | 192 | 292 | 6 |
| R400192034206 | 192 | 342 | 6 |
| R400192039206 | 192 | 392 | 6 |
| R400192044206 | 192 | 442 | 6 |
| R400192049206 | 192 | 492 | 6 |
| R400212024206 | 212 | 242 | 6 |
| R400212029206 | 212 | 292 | 6 |
| R400212039206 | 212 | 392 | 6 |
| R400242024206 | 242 | 242 | 6 |
| R400242026206 | 242 | 262 | 6 |
| R400242029206 | 242 | 292 | 6 |
| R400242034206 | 242 | 342 | 6 |
| R400242039206 | 242 | 392 | 6 |
| R400242044206 | 242 | 442 | 6 |
| R400242049206 | 242 | 492 | 6 |
| R400242054206 | 242 | 542 | 6 |
| R400242059206 | 242 | 592 | 6 |
| R400262029206 | 262 | 292 | 6 |

| REF | W | L | T |
|---------------|-----|-----|---|
| R400292029206 | 292 | 292 | 6 |
| R400292034206 | 292 | 342 | 6 |
| R400292039206 | 292 | 392 | 6 |
| R400292044206 | 292 | 442 | 6 |
| R400292049206 | 292 | 492 | 6 |
| R400292054206 | 292 | 542 | 6 |
| R400292059206 | 292 | 592 | 6 |
| R400342034206 | 342 | 342 | 6 |
| R400342039206 | 342 | 392 | 6 |
| R400342044206 | 342 | 442 | 6 |
| R400342049206 | 342 | 492 | 6 |
| R400342059206 | 342 | 592 | 6 |
| R400292034208 | 292 | 342 | 8 |
| R400292039208 | 292 | 392 | 8 |
| R400292044208 | 292 | 442 | 8 |
| R400292049208 | 292 | 492 | 8 |
| R400292054208 | 292 | 542 | 8 |
| R400292059208 | 292 | 592 | 8 |
| R400292064208 | 292 | 642 | 8 |
| R400292069208 | 292 | 692 | 8 |
| R400312034208 | 312 | 342 | 8 |
| R400312039208 | 312 | 392 | 8 |
| R400312044208 | 312 | 442 | 8 |
| R400342034208 | 342 | 342 | 8 |
| R400342036208 | 342 | 362 | 8 |
| R400342039208 | 342 | 392 | 8 |
| R400342044208 | 342 | 442 | 8 |
| R400342049208 | 342 | 492 | 8 |
| R400342054208 | 342 | 542 | 8 |
| R400342059208 | 342 | 592 | 8 |
| R400342064208 | 342 | 642 | 8 |
| R400342069208 | 342 | 692 | 8 |
| R400342079208 | 342 | 792 | 8 |
| R400362039208 | 362 | 392 | 8 |
| R400392039208 | 392 | 392 | 8 |

| REF | W | L | T |
|---------------|-----|-----|---|
| R400392044208 | 392 | 442 | 8 |
| R400392049208 | 392 | 492 | 8 |
| R400392054208 | 392 | 542 | 8 |
| R400392059208 | 392 | 592 | 8 |
| R400392064208 | 392 | 642 | 8 |
| R400392069208 | 392 | 692 | 8 |
| R400392079208 | 392 | 792 | 8 |
| R400442044208 | 442 | 442 | 8 |
| R400442049208 | 442 | 492 | 8 |
| R400442054208 | 442 | 542 | 8 |
| R400442059208 | 442 | 592 | 8 |
| R400442064208 | 442 | 642 | 8 |
| R400442069208 | 442 | 692 | 8 |
| R400442079208 | 442 | 792 | 8 |
| R400442089208 | 442 | 892 | 8 |
| R400492049208 | 492 | 492 | 8 |
| R400492054208 | 492 | 542 | 8 |
| R400492059208 | 492 | 592 | 8 |
| R400492064208 | 492 | 642 | 8 |
| R400492069208 | 492 | 692 | 8 |
| R400492079208 | 492 | 792 | 8 |
| R400492089208 | 492 | 892 | 8 |
| R400492099208 | 492 | 992 | 8 |
| R400542054208 | 542 | 542 | 8 |
| R400542059208 | 542 | 592 | 8 |
| R400542064208 | 542 | 642 | 8 |
| R400542069208 | 542 | 692 | 8 |
| R400542079208 | 542 | 792 | 8 |
| R400542089208 | 542 | 892 | 8 |
| R400542099208 | 542 | 992 | 8 |
| R400592059208 | 592 | 592 | 8 |
| R400592064208 | 592 | 642 | 8 |
| R400592069208 | 592 | 692 | 8 |
| R400592079208 | 592 | 792 | 8 |
| R400592089208 | 592 | 892 | 8 |

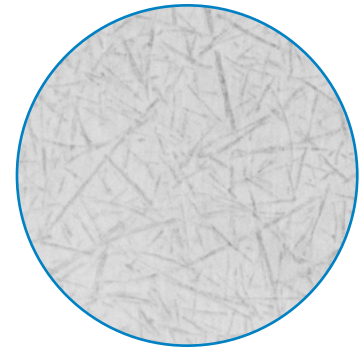
INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE
R40

| REF | W | L | T | REF | W | L | T | REF | W | L | T |
|---------------|-----|------|---|---------------|------|------|----|---------------|------|------|----|
| R400592099208 | 592 | 992 | 8 | R400792089208 | 792 | 892 | 8 | R400392059210 | 392 | 592 | 10 |
| R400642064208 | 642 | 642 | 8 | R400792099208 | 792 | 992 | 8 | R400442044210 | 442 | 442 | 10 |
| R400642069208 | 642 | 692 | 8 | R400792109208 | 792 | 1092 | 8 | R400442049210 | 442 | 492 | 10 |
| R400642079208 | 642 | 792 | 8 | R400792119208 | 792 | 1192 | 8 | R400442059210 | 442 | 592 | 10 |
| R400642089208 | 642 | 892 | 8 | R400842089208 | 842 | 892 | 8 | R400442069210 | 442 | 692 | 10 |
| R400642099208 | 642 | 992 | 8 | R400842099208 | 842 | 992 | 8 | R400442079210 | 442 | 792 | 10 |
| R400642109208 | 642 | 1092 | 8 | R400842109208 | 842 | 1092 | 8 | R400492049210 | 492 | 492 | 10 |
| R400642119208 | 642 | 1192 | 8 | R400842119208 | 842 | 1192 | 8 | R400492054210 | 492 | 542 | 10 |
| R400692069208 | 692 | 692 | 8 | R400892089208 | 892 | 892 | 8 | R400492059610 | 492 | 596 | 10 |
| R400692074208 | 692 | 742 | 8 | R400892094208 | 892 | 942 | 8 | R400492069210 | 492 | 692 | 10 |
| R400692079208 | 692 | 792 | 8 | R400892099208 | 892 | 992 | 8 | R400492079210 | 492 | 792 | 10 |
| R400692089208 | 692 | 892 | 8 | R400892109208 | 892 | 1092 | 8 | R400542054210 | 542 | 542 | 10 |
| R400692099208 | 692 | 992 | 8 | R400892119208 | 892 | 1192 | 8 | R400542059210 | 542 | 592 | 10 |
| R400692109208 | 692 | 1092 | 8 | R400942099208 | 942 | 992 | 8 | R400542069210 | 542 | 692 | 10 |
| R400692119208 | 692 | 1192 | 8 | R400942109208 | 942 | 1092 | 8 | R400542079210 | 542 | 792 | 10 |
| R400742074208 | 742 | 742 | 8 | R400992099208 | 992 | 992 | 8 | R400592059210 | 592 | 592 | 10 |
| R400742079208 | 742 | 792 | 8 | R400992109208 | 992 | 1092 | 8 | R400592069210 | 592 | 692 | 10 |
| R400742089208 | 742 | 892 | 8 | R400992119208 | 992 | 1192 | 8 | R400592079210 | 592 | 792 | 10 |
| R400742099208 | 742 | 992 | 8 | R401092109208 | 1092 | 1092 | 8 | R400592089210 | 592 | 892 | 10 |
| R400742109208 | 742 | 1092 | 8 | R401092119208 | 1092 | 1192 | 8 | R401000200006 | 1000 | 2000 | 6 |
| R400742119208 | 742 | 1192 | 8 | R400392039210 | 392 | 392 | 10 | R401000200010 | 1000 | 2000 | 10 |
| R400792079208 | 792 | 792 | 8 | R400392044210 | 392 | 442 | 10 | | | | |
| R400792084208 | 792 | 842 | 8 | R400392049210 | 392 | 492 | 10 | | | | |

INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE
R41


Mat:
 Polyester resin with glass fibers
 Polyesterharz mit Glasfasern
 Polyesterharz mit Glasfasern
 Résine polyester et de fibre de verre

T = 288°C
 $\lambda = 2,7 \times 10^{-3} \text{ W/mK (24°C)}$
 $3,0 \times 10^{-3} \text{ W/mK (218°C)}$
 P = 12411 N/mm² (24°C)
 19995 N/mm² (218°C)



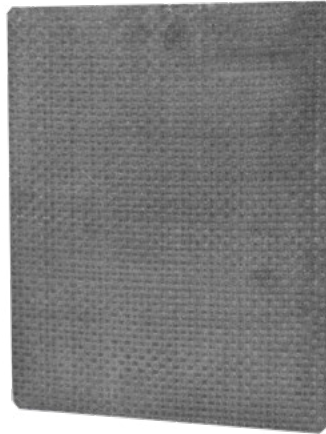
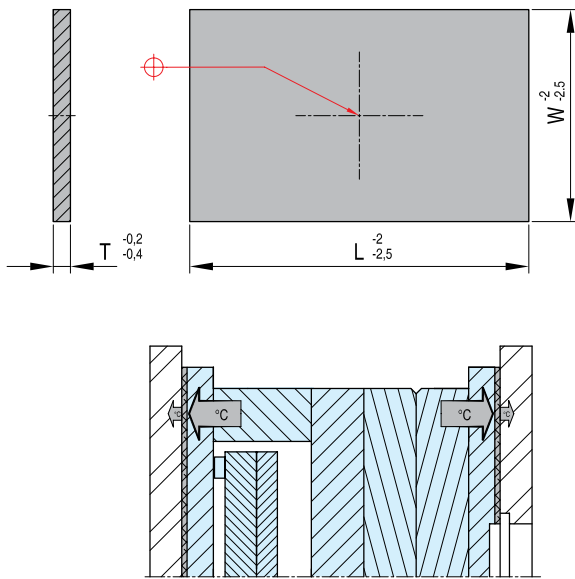
| REF | W | L | T | D |
|---------------|-----|-----|---|----|
| R410920920662 | 92 | 92 | 6 | 62 |
| R410921220662 | 92 | 122 | 6 | 62 |
| R410921520662 | 92 | 152 | 6 | 62 |
| R411221220662 | 122 | 122 | 6 | 62 |
| R411221520662 | 122 | 152 | 6 | 62 |
| R411222420692 | 122 | 242 | 6 | 92 |
| R411521520662 | 152 | 152 | 6 | 62 |
| R411521520692 | 152 | 152 | 6 | 92 |
| R411521920692 | 152 | 192 | 6 | 92 |
| R411522020692 | 152 | 202 | 6 | 92 |
| R411522420692 | 152 | 242 | 6 | 92 |
| R411522920692 | 152 | 292 | 6 | 92 |
| R411523420692 | 152 | 342 | 6 | 92 |
| R411523920692 | 152 | 392 | 6 | 92 |
| R411524420692 | 152 | 442 | 6 | 92 |
| R411921920692 | 192 | 192 | 6 | 92 |
| R411922020692 | 192 | 202 | 6 | 92 |
| R411922420692 | 192 | 242 | 6 | 92 |
| R411922920692 | 192 | 292 | 6 | 92 |
| R411923420692 | 192 | 342 | 6 | 92 |
| R411923920692 | 192 | 392 | 6 | 92 |
| R411924420692 | 192 | 442 | 6 | 92 |
| R411924920692 | 192 | 492 | 6 | 92 |
| R412122420692 | 212 | 242 | 6 | 92 |
| R412122920692 | 212 | 292 | 6 | 92 |
| R412123920692 | 212 | 392 | 6 | 92 |
| R412422420692 | 242 | 242 | 6 | 92 |
| R412422620692 | 242 | 262 | 6 | 92 |
| R412422920692 | 242 | 292 | 6 | 92 |
| R412423420692 | 242 | 342 | 6 | 92 |
| R412423920692 | 242 | 392 | 6 | 92 |
| R412424420692 | 242 | 442 | 6 | 92 |
| R412424920692 | 242 | 492 | 6 | 92 |
| R412425420692 | 242 | 542 | 6 | 92 |
| R412425920692 | 242 | 592 | 6 | 92 |
| R412622920692 | 262 | 292 | 6 | 92 |
| R412922920692 | 292 | 292 | 6 | 92 |

| REF | W | L | T | D |
|---------------|-----|-----|---|----|
| R412923420692 | 292 | 342 | 6 | 92 |
| R412923920692 | 292 | 392 | 6 | 92 |
| R412924420692 | 292 | 442 | 6 | 92 |
| R412924920692 | 292 | 492 | 6 | 92 |
| R412925420692 | 292 | 542 | 6 | 92 |
| R412925920692 | 292 | 592 | 6 | 92 |
| R413423420692 | 342 | 342 | 6 | 92 |
| R413423920692 | 342 | 392 | 6 | 92 |
| R413424420692 | 342 | 442 | 6 | 92 |
| R413424920692 | 342 | 492 | 6 | 92 |
| R413425920692 | 342 | 592 | 6 | 92 |
| R412922920892 | 292 | 292 | 8 | 92 |
| R412923420892 | 292 | 342 | 8 | 92 |
| R412923920892 | 292 | 392 | 8 | 92 |
| R412924420892 | 292 | 442 | 8 | 92 |
| R412924920892 | 292 | 492 | 8 | 92 |
| R412925420892 | 292 | 542 | 8 | 92 |
| R412925920892 | 292 | 592 | 8 | 92 |
| R412926420892 | 292 | 642 | 8 | 92 |
| R412926920892 | 292 | 692 | 8 | 92 |
| R413123420892 | 312 | 342 | 8 | 92 |
| R413123920892 | 312 | 392 | 8 | 92 |
| R413124420892 | 312 | 442 | 8 | 92 |
| R413423420892 | 342 | 342 | 8 | 92 |
| R413423620892 | 342 | 362 | 8 | 92 |
| R413423920892 | 342 | 392 | 8 | 92 |
| R413424420892 | 342 | 442 | 8 | 92 |
| R413424920892 | 342 | 492 | 8 | 92 |
| R413425420892 | 342 | 542 | 8 | 92 |
| R413425920892 | 342 | 592 | 8 | 92 |
| R413426420892 | 342 | 642 | 8 | 92 |
| R413426920892 | 342 | 692 | 8 | 92 |
| R413427920892 | 342 | 792 | 8 | 92 |
| R413623920892 | 362 | 392 | 8 | 92 |
| R413923920892 | 392 | 392 | 8 | 92 |
| R413924420892 | 392 | 442 | 8 | 92 |
| R413924920892 | 392 | 492 | 8 | 92 |

INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE
R41

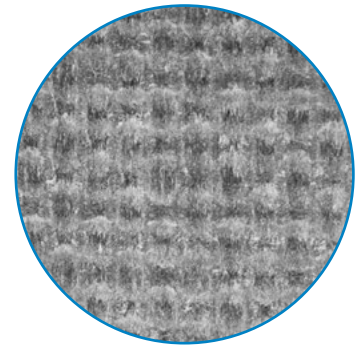
| REF | W | L | T | D |
|---------------|-----|-----|---|----|
| R413925420892 | 392 | 542 | 8 | 92 |
| R413925920892 | 392 | 592 | 8 | 92 |
| R413926420892 | 392 | 642 | 8 | 92 |
| R413926920892 | 392 | 692 | 8 | 92 |
| R413927920892 | 392 | 792 | 8 | 92 |
| R414424420892 | 442 | 442 | 8 | 92 |
| R414424920892 | 442 | 492 | 8 | 92 |
| R414425420892 | 442 | 542 | 8 | 92 |
| R414425920892 | 442 | 592 | 8 | 92 |
| R414426420892 | 442 | 642 | 8 | 92 |
| R414426920892 | 442 | 692 | 8 | 92 |
| R414427920892 | 442 | 792 | 8 | 92 |
| R414924920892 | 492 | 492 | 8 | 92 |
| R414925420892 | 492 | 542 | 8 | 92 |
| R414925920892 | 492 | 592 | 8 | 92 |
| R414926420892 | 492 | 642 | 8 | 92 |
| R414926920892 | 492 | 692 | 8 | 92 |
| R414927920892 | 492 | 792 | 8 | 92 |
| R415425420892 | 542 | 542 | 8 | 92 |
| R415425920892 | 542 | 592 | 8 | 92 |
| R415426420892 | 542 | 642 | 8 | 92 |
| R415426920892 | 542 | 692 | 8 | 92 |
| R415427920892 | 542 | 792 | 8 | 92 |
| R415925920892 | 592 | 592 | 8 | 92 |
| R415926420892 | 592 | 642 | 8 | 92 |
| R415926920892 | 592 | 692 | 8 | 92 |

| REF | W | L | T | D |
|---------------|-----|-----|----|----|
| R415927920892 | 592 | 792 | 8 | 92 |
| R416426420892 | 642 | 642 | 8 | 92 |
| R416426920892 | 642 | 692 | 8 | 92 |
| R416427920892 | 642 | 792 | 8 | 92 |
| R413923921092 | 392 | 392 | 10 | 92 |
| R413924421092 | 392 | 442 | 10 | 92 |
| R413924921092 | 392 | 492 | 10 | 92 |
| R413925921092 | 392 | 592 | 10 | 92 |
| R414424421092 | 442 | 442 | 10 | 92 |
| R414424921092 | 442 | 492 | 10 | 92 |
| R414425921092 | 442 | 592 | 10 | 92 |
| R414426921092 | 442 | 692 | 10 | 92 |
| R414427921092 | 442 | 792 | 10 | 92 |
| R414924921092 | 492 | 492 | 10 | 92 |
| R414925421092 | 492 | 542 | 10 | 92 |
| R414925961092 | 492 | 596 | 10 | 92 |
| R414926921092 | 492 | 692 | 10 | 92 |
| R414927921092 | 492 | 792 | 10 | 92 |
| R415425421092 | 542 | 542 | 10 | 92 |
| R415425921092 | 542 | 592 | 10 | 92 |
| R415426921092 | 542 | 692 | 10 | 92 |
| R415427921092 | 542 | 792 | 10 | 92 |
| R415925921092 | 592 | 592 | 10 | 92 |
| R415926921092 | 592 | 692 | 10 | 92 |
| R415927921092 | 592 | 792 | 10 | 92 |
| R415928921092 | 592 | 892 | 10 | 92 |

INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE
R42


Mat:
 Epoxy resin with glass fibers
 Epoxyharz mit Glasfasern
 Epoxyhars met glasvezel
 Résine époxy et de fibre de verre

T = 230°C
 $\lambda = 0,21 \text{ W/mK}$
 P = 600 N/mm²



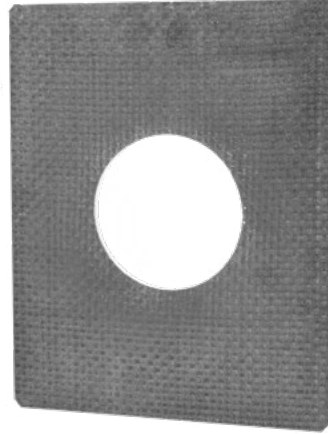
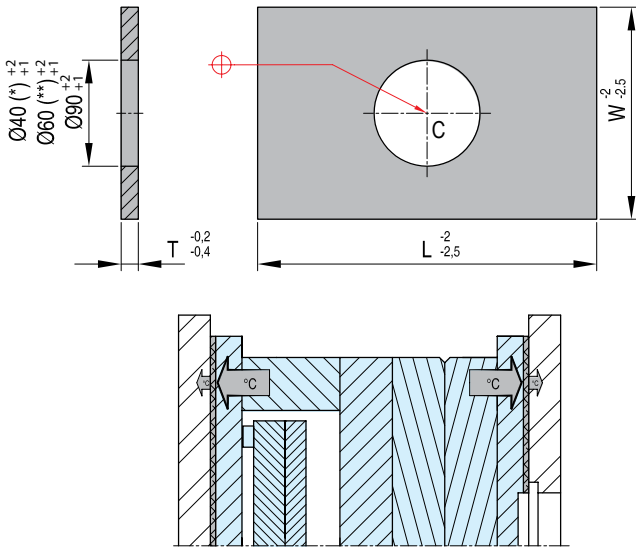
| REF | W | L | T |
|------------|-----|-----|-----|
| R420960963 | 96 | 96 | 3,0 |
| R420960965 | 96 | 96 | 5,0 |
| R421001303 | 100 | 130 | 3,0 |
| R421001305 | 100 | 130 | 5,0 |
| R421261263 | 126 | 126 | 3,0 |
| R421261265 | 126 | 126 | 5,0 |
| R421261563 | 126 | 156 | 3,0 |
| R421261565 | 126 | 156 | 5,0 |
| R421561563 | 156 | 156 | 3,0 |
| R421561565 | 156 | 156 | 5,0 |
| R421561963 | 156 | 196 | 3,0 |
| R421561965 | 156 | 196 | 5,0 |
| R421562463 | 156 | 246 | 3,0 |
| R421562465 | 156 | 246 | 5,0 |
| R421562965 | 156 | 296 | 5,0 |
| R421563965 | 156 | 396 | 5,0 |
| R421902463 | 190 | 246 | 3,0 |
| R421902465 | 190 | 246 | 5,0 |
| R421902965 | 190 | 296 | 5,0 |
| R421961963 | 196 | 196 | 3,0 |
| R421961965 | 196 | 196 | 5,0 |
| R421962463 | 196 | 246 | 3,0 |
| R421962465 | 196 | 246 | 5,0 |
| R421962965 | 196 | 296 | 5,0 |
| R421962967 | 196 | 296 | 7,0 |
| R421963465 | 196 | 346 | 5,0 |
| R421963467 | 196 | 346 | 7,0 |
| R421963967 | 196 | 396 | 7,0 |
| R422061563 | 206 | 156 | 3,0 |
| R422061565 | 206 | 156 | 5,0 |
| R422061963 | 206 | 196 | 3,0 |
| R422061965 | 206 | 196 | 5,0 |
| R422182465 | 218 | 246 | 5,0 |
| R422182965 | 218 | 296 | 5,0 |
| R422183967 | 218 | 396 | 7,0 |
| R422462465 | 246 | 246 | 5,0 |
| R422462467 | 246 | 246 | 7,0 |
| R422462765 | 246 | 276 | 5,0 |
| R422462965 | 246 | 296 | 5,0 |
| R422462967 | 246 | 296 | 7,0 |

| REF | W | L | T |
|--------------|-----|-----|-----|
| R422463465 | 246 | 346 | 5,0 |
| R422463467 | 246 | 346 | 7,0 |
| R422463965 | 246 | 396 | 5,0 |
| R422463967 | 246 | 396 | 7,0 |
| R422464467 | 246 | 446 | 7,0 |
| R422464968-5 | 246 | 496 | 8,5 |
| R422542465 | 254 | 246 | 5,0 |
| R422542467 | 254 | 246 | 7,0 |
| R422962765 | 296 | 276 | 5,0 |
| R422962767 | 296 | 276 | 7,0 |
| R422962967 | 296 | 296 | 7,0 |
| R422962968-5 | 296 | 296 | 8,5 |
| R422963467 | 296 | 346 | 7,0 |
| R422963468-5 | 296 | 346 | 8,5 |
| R422963967 | 296 | 396 | 7,0 |
| R422963968-5 | 296 | 396 | 8,5 |
| R422964467 | 296 | 446 | 7,0 |
| R422964968-5 | 296 | 496 | 8,5 |
| R422965468-5 | 296 | 546 | 8,5 |
| R422965968-5 | 296 | 596 | 8,5 |
| R422966968-5 | 296 | 696 | 8,5 |
| R423463467 | 346 | 346 | 7,0 |
| R423463468-5 | 346 | 346 | 8,5 |
| R423463967 | 346 | 396 | 7,0 |
| R423463968-5 | 346 | 396 | 8,5 |
| R423464468-5 | 346 | 446 | 8,5 |
| R423464967 | 346 | 496 | 7,0 |
| R423464968-5 | 346 | 496 | 8,5 |
| R423465468-5 | 346 | 546 | 8,5 |
| R423465968-5 | 346 | 596 | 8,5 |
| R423466968-5 | 346 | 696 | 8,5 |
| R423467968-5 | 346 | 796 | 8,5 |
| R423963967 | 396 | 396 | 7,0 |
| R423963968-5 | 396 | 396 | 8,5 |
| R423964467 | 396 | 446 | 7,0 |
| R423964468-5 | 396 | 446 | 8,5 |
| R423964968-5 | 396 | 496 | 8,5 |
| R423965467 | 396 | 546 | 7,0 |
| R423965468-5 | 396 | 546 | 8,5 |
| R423965968-5 | 396 | 596 | 8,5 |
| R423966968-5 | 396 | 696 | 8,5 |

| REF | W | L | T |
|--------------|-----|-----|-----|
| R423967968-5 | 396 | 796 | 8,5 |
| R423968968-5 | 396 | 896 | 8,5 |
| R424464468-5 | 446 | 446 | 8,5 |
| R424464968-5 | 446 | 496 | 8,5 |
| R424465468-5 | 446 | 546 | 8,5 |
| R424465968-5 | 446 | 596 | 8,5 |
| R424466968-5 | 446 | 696 | 8,5 |
| R424467968-5 | 446 | 796 | 8,5 |
| R424468968-5 | 446 | 896 | 8,5 |
| R424964968-5 | 496 | 496 | 8,5 |
| R424965468-5 | 496 | 546 | 8,5 |
| R424965968-5 | 496 | 596 | 8,5 |
| R424966968-5 | 496 | 696 | 8,5 |
| R424968968-5 | 496 | 896 | 8,5 |
| R424969968-5 | 496 | 996 | 8,5 |
| R425465468-5 | 546 | 546 | 8,5 |
| R425465968-5 | 546 | 596 | 8,5 |
| R425466468-5 | 546 | 646 | 8,5 |
| R425466968-5 | 546 | 696 | 8,5 |
| R425467968-5 | 546 | 796 | 8,5 |
| R425468968-5 | 546 | 896 | 8,5 |
| R425469968-5 | 546 | 996 | 8,5 |
| R425965968-5 | 596 | 596 | 8,5 |
| R425966968-5 | 596 | 696 | 8,5 |
| R425967968-5 | 596 | 796 | 8,5 |
| R425968968-5 | 596 | 896 | 8,5 |
| R425969968-5 | 596 | 996 | 8,5 |
| R426465968-5 | 646 | 596 | 8,5 |
| R426466968-5 | 646 | 696 | 8,5 |
| R426467968-5 | 646 | 796 | 8,5 |
| R426468968-5 | 646 | 896 | 8,5 |
| R426469968-5 | 646 | 996 | 8,5 |
| R426966968-5 | 696 | 696 | 8,5 |
| R426967968-5 | 696 | 796 | 8,5 |
| R426968968-5 | 696 | 896 | 8,5 |
| R426969968-5 | 696 | 996 | 8,5 |
| R427967968-5 | 796 | 796 | 8,5 |
| R427968968-5 | 796 | 896 | 8,5 |
| R427969968-5 | 796 | 996 | 8,5 |
| R428968968-5 | 896 | 896 | 8,5 |
| R428969968-5 | 896 | 996 | 8,5 |

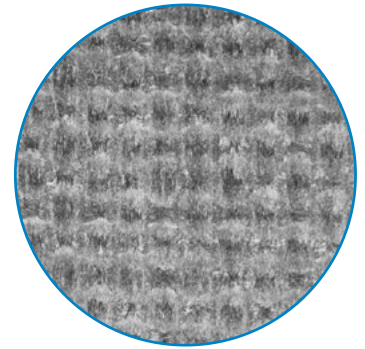
INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE

R43



Mat.:
Epoxy resin with glass fibers
Epoxyharz mit Glasfasern
Epoxyhars met glasvezel
Résine époxy et de fibre de verre

T = 230°C
λ = 0,21 W/mK
P = 600 N/mm²



| REF | W | L | T | C |
|----------------|-----|-----|-----|----|
| R430960963-040 | 96 | 96 | 3,0 | 40 |
| R430960965-040 | 96 | 96 | 5,0 | 40 |
| R431001303-060 | 100 | 130 | 3,0 | 60 |
| R431001305-060 | 100 | 130 | 5,0 | 60 |
| R431261263-040 | 126 | 126 | 3,0 | 40 |
| R431261265-040 | 126 | 126 | 5,0 | 40 |
| R431261563-090 | 126 | 156 | 3,0 | 90 |
| R431261565-090 | 126 | 156 | 5,0 | 90 |
| R431561563-090 | 156 | 156 | 3,0 | 90 |
| R431561565-090 | 156 | 156 | 5,0 | 90 |
| R431561963-090 | 156 | 196 | 3,0 | 90 |
| R431561965-090 | 156 | 196 | 5,0 | 90 |
| R431562463-090 | 156 | 246 | 3,0 | 90 |
| R431562465-090 | 156 | 246 | 5,0 | 90 |
| R431562965-090 | 156 | 296 | 5,0 | 90 |
| R431563965-090 | 156 | 396 | 5,0 | 90 |
| R431902463-090 | 190 | 246 | 3,0 | 90 |
| R431902465-090 | 190 | 246 | 5,0 | 90 |
| R431902965-090 | 190 | 296 | 5,0 | 90 |
| R431961963-090 | 196 | 196 | 3,0 | 90 |
| R431961965-090 | 196 | 196 | 5,0 | 90 |
| R431962463-090 | 196 | 246 | 3,0 | 90 |
| R431962465-090 | 196 | 246 | 5,0 | 90 |
| R431962965-090 | 196 | 296 | 5,0 | 90 |
| R431962967-090 | 196 | 296 | 7,0 | 90 |
| R431963465-090 | 196 | 346 | 5,0 | 90 |
| R431963467-090 | 196 | 346 | 7,0 | 90 |
| R431963967-090 | 196 | 396 | 7,0 | 90 |
| R431964467-090 | 196 | 446 | 7,0 | 90 |
| R432061563-090 | 206 | 156 | 3,0 | 90 |
| R432061565-090 | 206 | 156 | 5,0 | 90 |
| R432061963-090 | 206 | 196 | 3,0 | 90 |
| R432061965-090 | 206 | 196 | 5,0 | 90 |
| R432182465-090 | 218 | 246 | 5,0 | 90 |
| R432182965-090 | 218 | 296 | 5,0 | 90 |
| R432183967-090 | 218 | 396 | 7,0 | 90 |
| R432462465-090 | 246 | 246 | 5,0 | 90 |
| R432462467-090 | 246 | 246 | 7,0 | 90 |
| R432462765-090 | 246 | 276 | 5,0 | 90 |
| R432462965-090 | 246 | 296 | 5,0 | 90 |
| R432462967-090 | 296 | 296 | 7,0 | 90 |

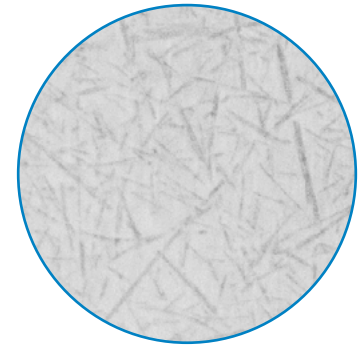
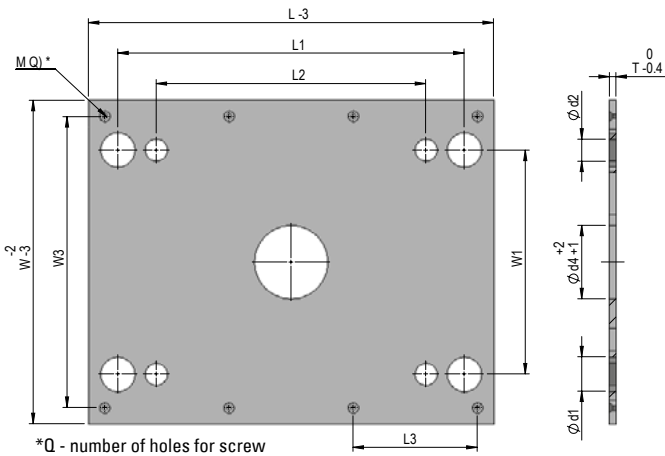
| REF | W | L | T | C |
|----------------|-----|-----|-----|----|
| R432463465-090 | 296 | 346 | 5,0 | 90 |
| R432463467-090 | 296 | 346 | 7,0 | 90 |
| R432463965-090 | 296 | 396 | 5,0 | 90 |
| R432463967-090 | 296 | 396 | 7,0 | 90 |
| R432464467-090 | 296 | 446 | 7,0 | 90 |
| R432464968-590 | 296 | 496 | 8,5 | 90 |
| R432542465-090 | 254 | 246 | 5,0 | 90 |
| R432542467-090 | 254 | 246 | 7,0 | 90 |
| R432962765-090 | 296 | 276 | 5,0 | 90 |
| R432962767-090 | 296 | 276 | 7,0 | 90 |
| R432962967-090 | 296 | 296 | 7,0 | 90 |
| R432962968-590 | 296 | 296 | 8,5 | 90 |
| R432963467-090 | 296 | 346 | 7,0 | 90 |
| R432963468-590 | 296 | 346 | 8,5 | 90 |
| R432963967-090 | 296 | 396 | 7,0 | 90 |
| R432963968-590 | 296 | 396 | 8,5 | 90 |
| R432964467-090 | 296 | 446 | 7,0 | 90 |
| R432964968-590 | 296 | 496 | 8,5 | 90 |
| R432965468-590 | 296 | 546 | 8,5 | 90 |
| R432965968-590 | 296 | 596 | 8,5 | 90 |
| R432966968-590 | 296 | 696 | 8,5 | 90 |
| R433463467-090 | 346 | 346 | 7,0 | 90 |
| R433463468-590 | 346 | 346 | 8,5 | 90 |
| R433463967-090 | 346 | 396 | 7,0 | 90 |
| R433463968-590 | 346 | 396 | 8,5 | 90 |
| R433464468-590 | 346 | 446 | 8,5 | 90 |
| R433464967-090 | 346 | 496 | 7,0 | 90 |
| R433464968-590 | 346 | 496 | 8,5 | 90 |
| R433465468-590 | 346 | 546 | 8,5 | 90 |
| R433465968-590 | 346 | 596 | 8,5 | 90 |
| R433466968-590 | 346 | 696 | 8,5 | 90 |
| R433963967-090 | 396 | 396 | 7,0 | 90 |
| R433963968-590 | 396 | 396 | 8,5 | 90 |
| R433964467-090 | 396 | 446 | 7,0 | 90 |
| R433964468-590 | 396 | 446 | 8,5 | 90 |
| R433964967-090 | 396 | 496 | 7,0 | 90 |
| R433964968-590 | 396 | 496 | 8,5 | 90 |
| R433965467-090 | 396 | 546 | 7,0 | 90 |
| R433965468-590 | 396 | 546 | 8,5 | 90 |
| R433965968-590 | 396 | 596 | 8,5 | 90 |
| R433966968-590 | 396 | 696 | 8,5 | 90 |

| REF | W | L | T | C |
|----------------|-----|-----|-----|----|
| R434464468-590 | 446 | 446 | 8,5 | 90 |
| R434464968-590 | 446 | 496 | 8,5 | 90 |
| R434465468-590 | 446 | 546 | 8,5 | 90 |
| R434465968-590 | 446 | 596 | 8,5 | 90 |
| R434466968-590 | 446 | 696 | 8,5 | 90 |
| R434964968-590 | 496 | 496 | 8,5 | 90 |
| R434965467-090 | 496 | 546 | 7,0 | 90 |
| R434965468-590 | 496 | 546 | 8,5 | 90 |
| R434965968-590 | 496 | 596 | 8,5 | 90 |
| R434966968-590 | 496 | 696 | 8,5 | 90 |
| R435465468-590 | 546 | 546 | 8,5 | 90 |
| R435465968-590 | 546 | 596 | 8,5 | 90 |
| R435466468-590 | 546 | 646 | 8,5 | 90 |
| R435466968-590 | 546 | 696 | 8,5 | 90 |
| R435965968-590 | 596 | 596 | 8,5 | 90 |
| R435966968-590 | 596 | 696 | 8,5 | 90 |
| R436465968-590 | 646 | 596 | 8,5 | 90 |
| R436466968-590 | 646 | 696 | 8,5 | 90 |
| R436467968-590 | 646 | 796 | 8,5 | 90 |
| R436468968-590 | 646 | 896 | 8,5 | 90 |
| R436469968-590 | 646 | 996 | 8,5 | 90 |
| R436966968-590 | 696 | 696 | 8,5 | 90 |
| R436967968-590 | 696 | 796 | 8,5 | 90 |
| R436968968-590 | 696 | 896 | 8,5 | 90 |
| R437967968-590 | 796 | 796 | 8,5 | 90 |
| R437968968-590 | 796 | 896 | 8,5 | 90 |
| R437969968-590 | 796 | 996 | 8,5 | 90 |
| R438968968-590 | 896 | 896 | 8,5 | 90 |
| R438969968-590 | 896 | 996 | 8,5 | 90 |

INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE
R44

Mat.:
 Polyester resin with glass fibers
 Polyesterharz mit Glasfasern
 Polyesterharz mit Glasfasern
 Résine polyester et de fibre de verre

T = 230°C
 $\lambda = 0,18 \text{ W/mK}$
 P = 330 N/mm²



| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R44156096074024074 | 6 | 156 | 96 | 4 | 14 | 15 | 134 | 74 | 74 | 24 | 74 | M3 | 60 |
| R44096156074024074 | 6 | 96 | 156 | 4 | 14 | 15 | 74 | 134 | 74 | 24 | 74 | M3 | 60 |
| R44156156074024074 | 6 | 156 | 156 | 4 | 14 | 15 | 134 | 134 | 74 | 24 | 74 | M3 | 60 |
| R44096096074024074 | 6 | 96 | 96 | 4 | 14 | 15 | 74 | 50 | 74 | 24 | 74 | M3 | 60 |
| R44156126074054104 | 6 | 156 | 126 | 4 | 14 | 16 | 134 | 104 | 74 | 54 | 104 | M3 | 60 |
| R44096156074054104 | 6 | 96 | 156 | 4 | 14 | 16 | 74 | 134 | 74 | 54 | 104 | M3 | 60 |
| R44156156074054104 | 6 | 156 | 156 | 4 | 14 | 16 | 134 | 134 | 74 | 54 | 104 | M3 | 60 |
| R44096126074054104 | 6 | 96 | 126 | 4 | 14 | 16 | 74 | 80 | 74 | 54 | 104 | M3 | 60 |
| R44156126104054104 | 6 | 156 | 126 | 4 | 14 | 16 | 134 | 104 | 104 | 54 | 104 | M3 | 60 |
| R44126156104054104 | 6 | 126 | 156 | 4 | 14 | 16 | 104 | 134 | 104 | 54 | 104 | M3 | 60 |
| R44156156104054104 | 6 | 156 | 156 | 4 | 14 | 16 | 134 | 134 | 104 | 54 | 104 | M3 | 60 |
| R44126126104054104 | 6 | 126 | 126 | 4 | 14 | 16 | 104 | 80 | 104 | 54 | 104 | M3 | 60 |
| R44156156094060124 | 6 | 156 | 156 | 4 | 20 | 19 | 124 | 124 | 94 | 60 | 124 | M4 | 90 |
| R44126246094060124 | 6 | 126 | 246 | 4 | 20 | 19 | 94 | 214 | 94 | 60 | 124 | M4 | 90 |
| R44126156094060124 | 6 | 126 | 156 | 4 | 20 | 19 | 94 | 92 | 94 | 60 | 124 | M4 | 90 |
| R44206156124060124 | 6 | 206 | 156 | 4 | 20 | 19 | 174 | 124 | 124 | 60 | 124 | M4 | 90 |
| R44156246124060124 | 6 | 156 | 246 | 4 | 20 | 19 | 124 | 214 | 124 | 60 | 124 | M4 | 90 |
| R44156156124060124 | 6 | 156 | 156 | 4 | 20 | 19 | 124 | 92 | 124 | 60 | 124 | M4 | 90 |
| R44206196124060124 | 6 | 206 | 196 | 4 | 20 | 19 | 174 | 164 | 124 | 60 | 124 | M4 | 90 |
| R44156196124060124 | 6 | 156 | 196 | 4 | 20 | 19 | 124 | 164 | 124 | 60 | 124 | M4 | 90 |
| R44206196124100164 | 6 | 206 | 196 | 4 | 20 | 19 | 174 | 164 | 124 | 100 | 164 | M4 | 90 |
| R44156296124100164 | 6 | 156 | 296 | 6 | 20 | 19 | 124 | 132 | 124 | 100 | 164 | M4 | 90 |
| R44156196124100164 | 6 | 156 | 196 | 4 | 20 | 19 | 124 | 132 | 124 | 100 | 164 | M4 | 90 |
| R44196246124150214 | 6 | 196 | 246 | 4 | 20 | 19 | 164 | 214 | 124 | 150 | 214 | M4 | 90 |
| R44156296124150214 | 6 | 156 | 296 | 6 | 20 | 19 | 124 | 132 | 124 | 150 | 214 | M4 | 90 |
| R44156246124150214 | 6 | 156 | 246 | 4 | 20 | 19 | 124 | 182 | 124 | 150 | 214 | M4 | 90 |
| R44196296124200264 | 6 | 196 | 296 | 6 | 20 | 19 | 164 | 132 | 124 | 200 | 264 | M4 | 90 |
| R44156396124200264 | 6 | 156 | 396 | 6 | 20 | 19 | 124 | 182 | 124 | 200 | 264 | M4 | 90 |
| R44156296124200264 | 6 | 156 | 296 | 6 | 20 | 19 | 124 | 116 | 124 | 200 | 264 | M4 | 90 |
| R44196346124250314 | 6 | 196 | 346 | 6 | 20 | 19 | 164 | 157 | 124 | 250 | 314 | M4 | 90 |
| R44156446124250314 | 6 | 156 | 446 | 6 | 20 | 19 | 124 | 207 | 124 | 250 | 314 | M4 | 90 |
| R44156346124250314 | 6 | 156 | 346 | 6 | 20 | 19 | 124 | 141 | 124 | 250 | 314 | M4 | 90 |
| R44246156164060124 | 6 | 246 | 156 | 4 | 20 | 19 | 214 | 124 | 164 | 60 | 124 | M4 | 90 |
| R44196246164060124 | 6 | 196 | 246 | 4 | 20 | 19 | 164 | 214 | 164 | 60 | 124 | M4 | 90 |
| R44196156164060124 | 6 | 196 | 156 | 4 | 20 | 19 | 164 | 92 | 164 | 60 | 124 | M4 | 90 |
| R44246196164060124 | 6 | 246 | 196 | 4 | 20 | 19 | 214 | 164 | 164 | 60 | 124 | M4 | 90 |
| R44196196164060124 | 6 | 196 | 196 | 4 | 20 | 19 | 164 | 164 | 164 | 60 | 124 | M4 | 90 |
| R44246196156086156 | 6 | 246 | 196 | 4 | 26 | 19 | 214 | 164 | 156 | 86 | 156 | M4 | 90 |
| R44196296156086156 | 6 | 196 | 296 | 6 | 26 | 19 | 164 | 132 | 156 | 86 | 156 | M4 | 90 |
| R44196196156086156 | 6 | 196 | 196 | 4 | 26 | 19 | 156 | 118 | 156 | 86 | 156 | M4 | 90 |

INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE
R44

| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R44246246156086156 | 6 | 246 | 246 | 4 | 26 | 19 | 214 | 214 | 156 | 86 | 156 | M4 | 90 |
| R44196246156086156 | 6 | 196 | 246 | 4 | 26 | 19 | 164 | 214 | 156 | 86 | 156 | M4 | 90 |
| R44246246156136206 | 6 | 246 | 246 | 4 | 26 | 19 | 214 | 214 | 156 | 136 | 206 | M4 | 90 |
| R44196296156136206 | 6 | 196 | 296 | 6 | 26 | 19 | 164 | 132 | 156 | 136 | 206 | M4 | 90 |
| R44196246156136206 | 6 | 196 | 246 | 4 | 26 | 19 | 156 | 168 | 156 | 136 | 206 | M4 | 90 |
| R44246296156186256 | 6 | 246 | 296 | 6 | 26 | 19 | 214 | 132 | 156 | 186 | 256 | M4 | 90 |
| R44196396156186256 | 6 | 196 | 396 | 6 | 26 | 19 | 164 | 182 | 156 | 186 | 256 | M4 | 90 |
| R44196296156186256 | 6 | 196 | 296 | 6 | 26 | 19 | 156 | 109 | 156 | 186 | 256 | M4 | 90 |
| R44246346148220298 | 6 | 246 | 346 | 6 | 30 | 21 | 214 | 157 | 148 | 220 | 298 | M4 | 90 |
| R44196446148220298 | 6 | 196 | 446 | 6 | 30 | 21 | 164 | 207 | 148 | 220 | 298 | M4 | 90 |
| R44196346148220298 | 6 | 196 | 346 | 6 | 30 | 21 | 178 | 164 | 148 | 220 | 298 | M4 | 90 |
| R44246396148270348 | 6 | 246 | 396 | 6 | 30 | 21 | 214 | 182 | 148 | 270 | 348 | M4 | 90 |
| R44196446148270348 | 6 | 196 | 446 | 6 | 30 | 21 | 164 | 207 | 148 | 270 | 348 | M4 | 90 |
| R44196396148270348 | 6 | 196 | 396 | 6 | 30 | 21 | 178 | 189 | 148 | 270 | 348 | M4 | 90 |
| R44246446148320398 | 6 | 246 | 446 | 6 | 30 | 21 | 214 | 207 | 148 | 320 | 398 | M4 | 90 |
| R44196446148320398 | 6 | 196 | 446 | 6 | 30 | 21 | 178 | 214 | 148 | 320 | 398 | M4 | 90 |
| R44246496148370448 | 6 | 246 | 496 | 8 | 30 | 21 | 214 | 155 | 148 | 370 | 448 | M4 | 90 |
| R44196496148370448 | 6 | 196 | 496 | 8 | 30 | 21 | 178 | 159 | 148 | 370 | 448 | M4 | 90 |
| R44266246176136206 | 6 | 266 | 246 | 4 | 26 | 19 | 234 | 214 | 176 | 136 | 206 | M4 | 90 |
| R44216296176136206 | 6 | 216 | 296 | 6 | 26 | 19 | 184 | 132 | 176 | 136 | 206 | M4 | 90 |
| R44216246176136206 | 6 | 216 | 246 | 4 | 26 | 19 | 176 | 168 | 176 | 136 | 206 | M4 | 90 |
| R44266296176186256 | 6 | 266 | 296 | 6 | 26 | 19 | 234 | 132 | 176 | 186 | 256 | M4 | 90 |
| R44216396176186256 | 6 | 216 | 396 | 6 | 26 | 19 | 184 | 182 | 176 | 186 | 256 | M4 | 90 |
| R44216296176186256 | 6 | 216 | 296 | 6 | 26 | 19 | 176 | 109 | 176 | 186 | 256 | M4 | 90 |
| R44296196206086156 | 6 | 296 | 196 | 4 | 26 | 19 | 264 | 164 | 206 | 86 | 156 | M4 | 90 |
| R44246296206086156 | 6 | 246 | 296 | 6 | 26 | 19 | 214 | 132 | 206 | 86 | 156 | M4 | 90 |
| R44246196206086156 | 6 | 246 | 196 | 4 | 26 | 19 | 206 | 118 | 206 | 86 | 156 | M4 | 90 |
| R44296246206086156 | 8 | 296 | 246 | 4 | 26 | 19 | 264 | 214 | 206 | 86 | 156 | M4 | 90 |
| R44246246206086156 | 6 | 246 | 246 | 4 | 26 | 19 | 214 | 214 | 206 | 86 | 156 | M4 | 90 |
| R44296246206136206 | 6 | 296 | 246 | 4 | 26 | 19 | 264 | 214 | 206 | 136 | 206 | M4 | 90 |
| R44246296206136206 | 6 | 246 | 296 | 6 | 26 | 19 | 214 | 132 | 206 | 136 | 206 | M4 | 90 |
| R44246246206136206 | 6 | 246 | 246 | 4 | 26 | 19 | 206 | 168 | 206 | 136 | 206 | M4 | 90 |
| R44296296206136206 | 8 | 296 | 296 | 6 | 26 | 19 | 264 | 132 | 206 | 136 | 206 | M4 | 90 |
| R44246346206136206 | 6 | 246 | 346 | 6 | 26 | 19 | 214 | 157 | 206 | 136 | 206 | M4 | 90 |
| R44246296206136206 | 6 | 246 | 296 | 6 | 26 | 19 | 214 | 132 | 206 | 136 | 206 | M4 | 90 |
| R44296296198170248 | 8 | 296 | 296 | 6 | 30 | 21 | 264 | 132 | 198 | 170 | 248 | M4 | 90 |
| R44246396198170248 | 6 | 246 | 396 | 6 | 30 | 21 | 214 | 182 | 198 | 170 | 248 | M4 | 90 |
| R44246296198170248 | 6 | 246 | 296 | 6 | 30 | 21 | 228 | 139 | 198 | 170 | 248 | M4 | 90 |
| R44296346198220298 | 8 | 296 | 346 | 6 | 30 | 21 | 264 | 157 | 198 | 220 | 298 | M4 | 90 |
| R44246446198220298 | 6 | 246 | 446 | 6 | 30 | 21 | 214 | 207 | 198 | 220 | 298 | M4 | 90 |
| R44246346198220298 | 6 | 246 | 346 | 6 | 30 | 21 | 228 | 164 | 198 | 220 | 298 | M4 | 90 |
| R44296396198270348 | 8 | 296 | 396 | 6 | 30 | 21 | 264 | 182 | 198 | 270 | 348 | M4 | 90 |
| R44246446198270348 | 6 | 246 | 446 | 6 | 30 | 21 | 214 | 207 | 198 | 270 | 348 | M4 | 90 |
| R44246396198270348 | 6 | 246 | 396 | 6 | 30 | 21 | 228 | 189 | 198 | 270 | 348 | M4 | 90 |
| R44296446198320398 | 8 | 296 | 446 | 6 | 30 | 21 | 264 | 207 | 198 | 320 | 398 | M4 | 90 |
| R44246446198320398 | 6 | 246 | 446 | 6 | 30 | 21 | 228 | 214 | 198 | 320 | 398 | M4 | 90 |
| R44296496198370448 | 8 | 296 | 496 | 8 | 30 | 21 | 264 | 155 | 198 | 370 | 448 | M4 | 90 |
| R44246496198370448 | 6 | 246 | 496 | 8 | 30 | 21 | 228 | 159 | 198 | 370 | 448 | M4 | 90 |
| R44296546198420498 | 8 | 296 | 546 | 8 | 30 | 21 | 264 | 171 | 198 | 420 | 498 | M4 | 90 |
| R44246546198420498 | 6 | 246 | 546 | 8 | 30 | 21 | 228 | 176 | 198 | 420 | 498 | M4 | 90 |
| R44296596198470548 | 8 | 296 | 596 | 8 | 30 | 21 | 264 | 188 | 198 | 470 | 548 | M4 | 90 |
| R44246596198470548 | 6 | 246 | 596 | 8 | 30 | 21 | 228 | 193 | 198 | 470 | 548 | M4 | 90 |
| R44346246248120198 | 6 | 346 | 246 | 4 | 30 | 21 | 314 | 214 | 248 | 120 | 198 | M4 | 90 |
| R44296246248120198 | 6 | 296 | 246 | 4 | 30 | 21 | 278 | 228 | 248 | 120 | 198 | M4 | 90 |
| R44346296248120198 | 8 | 346 | 296 | 6 | 30 | 21 | 314 | 132 | 248 | 120 | 198 | M4 | 90 |
| R44296346248120198 | 8 | 296 | 346 | 6 | 30 | 21 | 264 | 157 | 248 | 120 | 198 | M4 | 90 |
| R44296296248120198 | 8 | 296 | 296 | 6 | 30 | 21 | 264 | 132 | 248 | 120 | 198 | M4 | 90 |
| R44346296248170248 | 8 | 346 | 296 | 6 | 30 | 21 | 314 | 132 | 248 | 170 | 248 | M4 | 90 |
| R44296396248170248 | 8 | 296 | 396 | 6 | 30 | 21 | 264 | 182 | 248 | 170 | 248 | M4 | 90 |
| R44296296248170248 | 8 | 296 | 296 | 6 | 30 | 21 | 278 | 139 | 248 | 170 | 248 | M4 | 90 |
| R44346346248170248 | 8 | 346 | 346 | 6 | 30 | 21 | 314 | 157 | 248 | 170 | 248 | M4 | 90 |
| R44296346248170248 | 8 | 296 | 346 | 6 | 30 | 21 | 264 | 157 | 248 | 170 | 248 | M4 | 90 |

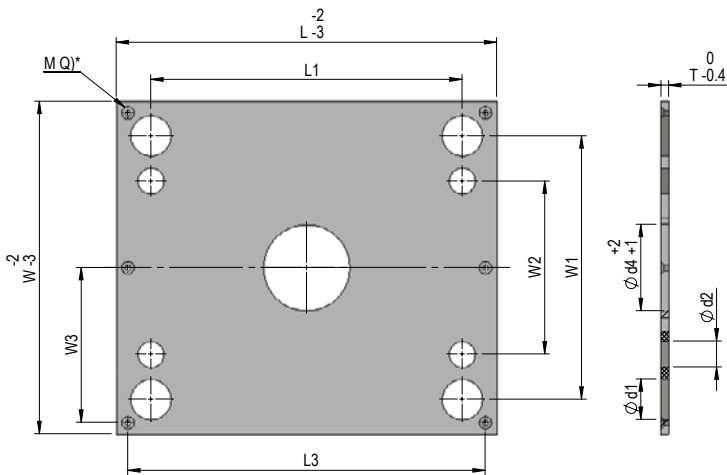
INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE

R44

| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R44346346248220298 | 8 | 346 | 346 | 6 | 30 | 21 | 314 | 157 | 248 | 220 | 298 | M4 | 90 |
| R44296446248220298 | 8 | 296 | 446 | 6 | 30 | 21 | 264 | 207 | 248 | 220 | 298 | M4 | 90 |
| R44296346248220298 | 8 | 296 | 346 | 6 | 30 | 21 | 278 | 164 | 248 | 220 | 298 | M4 | 90 |
| R44346396248270348 | 8 | 346 | 396 | 6 | 30 | 21 | 314 | 182 | 248 | 270 | 348 | M4 | 90 |
| R44296446248270348 | 8 | 296 | 446 | 6 | 30 | 21 | 264 | 207 | 248 | 270 | 348 | M4 | 90 |
| R44296396248270348 | 8 | 296 | 396 | 6 | 30 | 21 | 278 | 189 | 248 | 270 | 348 | M4 | 90 |
| R44346446248320398 | 8 | 346 | 446 | 6 | 30 | 21 | 314 | 207 | 248 | 320 | 398 | M4 | 90 |
| R44296596248320398 | 8 | 296 | 596 | 8 | 30 | 21 | 264 | 188 | 248 | 320 | 398 | M4 | 90 |
| R44296446248320398 | 8 | 296 | 446 | 6 | 30 | 21 | 278 | 214 | 248 | 320 | 398 | M4 | 90 |
| R44346496248370448 | 8 | 346 | 496 | 8 | 30 | 21 | 314 | 155 | 248 | 370 | 448 | M4 | 90 |
| R44296596248370448 | 8 | 296 | 596 | 8 | 30 | 21 | 264 | 188 | 248 | 370 | 448 | M4 | 90 |
| R44296496248370448 | 8 | 296 | 496 | 8 | 30 | 21 | 278 | 159 | 248 | 370 | 448 | M4 | 90 |
| R44346546248420498 | 8 | 346 | 546 | 8 | 30 | 21 | 314 | 171 | 248 | 420 | 498 | M4 | 90 |
| R44296546248420498 | 8 | 296 | 546 | 8 | 30 | 21 | 278 | 176 | 248 | 420 | 498 | M4 | 90 |
| R44346596248470548 | 8 | 346 | 596 | 8 | 30 | 21 | 314 | 188 | 248 | 470 | 548 | M4 | 90 |
| R44296596248470548 | 8 | 296 | 596 | 8 | 30 | 21 | 278 | 193 | 248 | 470 | 548 | M4 | 90 |
| R44346646248520598 | 8 | 346 | 646 | 8 | 30 | 21 | 314 | 204 | 248 | 520 | 598 | M4 | 90 |
| R44296646248520598 | 8 | 296 | 646 | 8 | 30 | 21 | 278 | 209 | 248 | 520 | 598 | M4 | 90 |
| R44346696248570648 | 8 | 346 | 696 | 8 | 30 | 21 | 314 | 221 | 248 | 570 | 648 | M4 | 90 |
| R44296696248570648 | 8 | 296 | 696 | 8 | 30 | 21 | 278 | 226 | 248 | 570 | 648 | M4 | 90 |
| R44366346268220298 | 8 | 366 | 346 | 6 | 30 | 21 | 334 | 157 | 268 | 220 | 298 | M4 | 90 |
| R44316446268220298 | 8 | 316 | 446 | 6 | 30 | 21 | 284 | 207 | 268 | 220 | 298 | M4 | 90 |
| R44316346268220298 | 8 | 316 | 346 | 6 | 30 | 21 | 298 | 164 | 268 | 220 | 298 | M4 | 90 |
| R44366396268270348 | 8 | 366 | 396 | 6 | 30 | 21 | 334 | 182 | 268 | 270 | 348 | M4 | 90 |
| R44316446268270348 | 8 | 316 | 446 | 6 | 30 | 21 | 284 | 207 | 268 | 270 | 348 | M4 | 90 |
| R44316396268270348 | 8 | 316 | 396 | 6 | 30 | 21 | 298 | 189 | 268 | 270 | 348 | M4 | 90 |
| R44396296298170248 | 8 | 396 | 296 | 6 | 30 | 21 | 364 | 132 | 298 | 170 | 248 | M4 | 90 |
| R44346396298170248 | 8 | 346 | 396 | 6 | 30 | 21 | 314 | 182 | 298 | 170 | 248 | M4 | 90 |
| R44346296298170248 | 8 | 346 | 296 | 6 | 30 | 21 | 328 | 139 | 298 | 170 | 248 | M4 | 90 |
| R44396346298170248 | 8 | 396 | 346 | 6 | 30 | 21 | 364 | 157 | 298 | 170 | 248 | M4 | 90 |
| R44346346298170248 | 8 | 346 | 346 | 6 | 30 | 21 | 314 | 157 | 298 | 170 | 248 | M4 | 90 |
| R44396346298220298 | 8 | 396 | 346 | 6 | 30 | 21 | 364 | 157 | 298 | 220 | 298 | M4 | 90 |
| R44346446298220298 | 8 | 346 | 446 | 6 | 30 | 21 | 314 | 207 | 298 | 220 | 298 | M4 | 90 |
| R44346346298220298 | 8 | 346 | 346 | 6 | 30 | 21 | 328 | 164 | 298 | 220 | 298 | M4 | 90 |
| R44396396298220298 | 8 | 396 | 396 | 6 | 30 | 21 | 364 | 182 | 298 | 220 | 298 | M4 | 90 |
| R44346396298220298 | 8 | 346 | 396 | 6 | 30 | 21 | 314 | 182 | 298 | 220 | 298 | M4 | 90 |
| R44396396274230324 | 8 | 396 | 396 | 6 | 42 | 27 | 356 | 178 | 274 | 230 | 324 | M4 | 90 |
| R44346446274230324 | 8 | 346 | 446 | 6 | 42 | 27 | 306 | 203 | 274 | 230 | 324 | M4 | 90 |
| R44346396274230324 | 8 | 346 | 396 | 6 | 42 | 27 | 322 | 186 | 274 | 230 | 324 | M4 | 90 |
| R44396446274280374 | 8 | 396 | 446 | 6 | 42 | 27 | 356 | 203 | 274 | 280 | 374 | M4 | 90 |
| R44346596274280374 | 8 | 346 | 596 | 8 | 42 | 27 | 306 | 185 | 274 | 280 | 374 | M4 | 90 |
| R44346446274280374 | 8 | 346 | 446 | 6 | 42 | 27 | 322 | 211 | 274 | 280 | 374 | M4 | 90 |
| R44396496274330424 | 8 | 396 | 496 | 8 | 42 | 27 | 356 | 152 | 274 | 330 | 424 | M4 | 90 |
| R44346596274330424 | 8 | 346 | 596 | 8 | 42 | 27 | 306 | 185 | 274 | 330 | 424 | M4 | 90 |
| R44346496274330424 | 8 | 346 | 496 | 8 | 42 | 27 | 322 | 157 | 274 | 330 | 424 | M4 | 90 |
| R44396546274380474 | 8 | 396 | 546 | 8 | 42 | 27 | 356 | 169 | 274 | 380 | 474 | M4 | 90 |
| R44346546274380474 | 8 | 346 | 546 | 8 | 42 | 27 | 322 | 174 | 274 | 380 | 474 | M4 | 90 |
| R44396596274430524 | 8 | 396 | 596 | 8 | 42 | 27 | 356 | 185 | 274 | 430 | 524 | M4 | 90 |
| R44346596274430524 | 8 | 346 | 596 | 8 | 42 | 27 | 322 | 191 | 274 | 430 | 524 | M5 | 90 |
| R44396646274480574 | 8 | 396 | 646 | 8 | 42 | 27 | 356 | 202 | 274 | 480 | 574 | M5 | 90 |
| R44346646274480574 | 8 | 346 | 646 | 8 | 42 | 27 | 322 | 207 | 274 | 480 | 574 | M5 | 90 |
| R44396696274530624 | 8 | 396 | 696 | 8 | 42 | 27 | 356 | 219 | 274 | 530 | 624 | M5 | 90 |
| R44346696274530624 | 8 | 346 | 696 | 8 | 42 | 27 | 322 | 224 | 274 | 530 | 624 | M5 | 90 |
| R44396796274630724 | 8 | 396 | 796 | 8 | 42 | 27 | 356 | 252 | 274 | 630 | 724 | M5 | 90 |
| R44346796274630724 | 8 | 346 | 796 | 8 | 42 | 27 | 322 | 257 | 274 | 630 | 724 | M5 | 90 |
| R44446396324230324 | 8 | 446 | 396 | 6 | 42 | 27 | 406 | 178 | 324 | 230 | 324 | M5 | 90 |
| R44396446324230324 | 8 | 396 | 446 | 6 | 42 | 27 | 356 | 203 | 324 | 230 | 324 | M5 | 90 |
| R44396396324230324 | 8 | 396 | 396 | 6 | 42 | 27 | 372 | 186 | 324 | 230 | 324 | M5 | 90 |
| R44446446324280374 | 8 | 446 | 446 | 6 | 42 | 27 | 406 | 203 | 324 | 280 | 374 | M5 | 90 |
| R44396596324280374 | 8 | 396 | 596 | 8 | 42 | 27 | 356 | 185 | 324 | 280 | 374 | M5 | 90 |
| R44396446324280374 | 8 | 396 | 446 | 6 | 42 | 27 | 372 | 211 | 324 | 280 | 374 | M5 | 90 |
| R44446496324330424 | 8 | 446 | 496 | 8 | 42 | 27 | 406 | 152 | 324 | 330 | 424 | M5 | 90 |

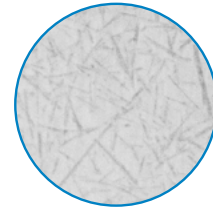
INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE
R44

| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R44396596324330424 | 8 | 396 | 596 | 8 | 42 | 27 | 356 | 185 | 324 | 330 | 424 | M5 | 90 |
| R44396496324330424 | 8 | 396 | 496 | 8 | 42 | 27 | 372 | 157 | 324 | 330 | 424 | M5 | 90 |
| R44446546324380474 | 8 | 446 | 546 | 8 | 42 | 27 | 406 | 169 | 324 | 380 | 474 | M5 | 90 |
| R44396546324380474 | 8 | 396 | 546 | 8 | 42 | 27 | 372 | 174 | 324 | 380 | 474 | M5 | 90 |
| R44446596324430524 | 8 | 446 | 596 | 8 | 42 | 27 | 406 | 185 | 324 | 430 | 524 | M5 | 90 |
| R44396596324430524 | 8 | 396 | 596 | 8 | 42 | 27 | 372 | 191 | 324 | 430 | 524 | M5 | 90 |
| R44446646324480574 | 8 | 446 | 646 | 8 | 42 | 27 | 406 | 202 | 324 | 480 | 574 | M5 | 90 |
| R44396646324480574 | 8 | 396 | 646 | 8 | 42 | 27 | 372 | 207 | 324 | 480 | 574 | M5 | 90 |
| R44446696324530624 | 8 | 446 | 696 | 8 | 42 | 27 | 406 | 219 | 324 | 530 | 624 | M5 | 90 |
| R44396696324530624 | 8 | 396 | 696 | 8 | 42 | 27 | 372 | 224 | 324 | 530 | 624 | M5 | 90 |
| R44446796324630724 | 8 | 446 | 796 | 8 | 42 | 27 | 406 | 252 | 324 | 630 | 724 | M5 | 90 |
| R44396796324630724 | 8 | 396 | 796 | 8 | 42 | 27 | 372 | 257 | 324 | 630 | 724 | M5 | 90 |
| R44496446374280374 | 8 | 496 | 446 | 6 | 42 | 27 | 456 | 203 | 374 | 280 | 374 | M5 | 90 |
| R44446596374280374 | 8 | 446 | 596 | 8 | 42 | 27 | 406 | 185 | 374 | 280 | 374 | M5 | 90 |
| R44446446374280374 | 8 | 446 | 446 | 6 | 42 | 27 | 422 | 211 | 374 | 280 | 374 | M5 | 90 |
| R44496496374330424 | 8 | 496 | 496 | 8 | 42 | 27 | 456 | 152 | 374 | 330 | 424 | M5 | 90 |
| R44446596374330424 | 8 | 446 | 596 | 8 | 42 | 27 | 406 | 185 | 374 | 330 | 424 | M5 | 90 |
| R44446496374330424 | 8 | 446 | 496 | 8 | 42 | 27 | 422 | 157 | 374 | 330 | 424 | M5 | 90 |
| R44496546374380474 | 8 | 496 | 546 | 8 | 42 | 27 | 456 | 169 | 374 | 380 | 474 | M5 | 90 |
| R44446546374380474 | 8 | 446 | 546 | 8 | 42 | 27 | 422 | 174 | 374 | 380 | 474 | M5 | 90 |
| R44496596374430524 | 8 | 496 | 596 | 8 | 42 | 27 | 456 | 185 | 374 | 430 | 524 | M5 | 90 |
| R44446596374430524 | 8 | 446 | 596 | 8 | 42 | 27 | 422 | 191 | 374 | 430 | 524 | M5 | 90 |
| R44496646374480574 | 8 | 496 | 646 | 8 | 42 | 27 | 456 | 202 | 374 | 480 | 574 | M5 | 90 |
| R44446646374480574 | 8 | 446 | 646 | 8 | 42 | 27 | 422 | 207 | 374 | 480 | 574 | M5 | 90 |
| R44496696374530624 | 8 | 496 | 696 | 8 | 42 | 27 | 456 | 219 | 374 | 530 | 624 | M5 | 90 |
| R44446696374530624 | 8 | 446 | 696 | 8 | 42 | 27 | 422 | 224 | 374 | 530 | 624 | M5 | 90 |
| R44496796374630724 | 8 | 496 | 796 | 8 | 42 | 27 | 456 | 252 | 374 | 630 | 724 | M5 | 90 |
| R44446796374630724 | 8 | 446 | 796 | 8 | 42 | 27 | 422 | 257 | 374 | 630 | 724 | M5 | 90 |
| R44546496424330424 | 8 | 546 | 496 | 8 | 42 | 27 | 506 | 152 | 424 | 330 | 424 | M5 | 90 |
| R44496596424330424 | 8 | 496 | 596 | 8 | 42 | 27 | 456 | 185 | 424 | 330 | 424 | M5 | 90 |
| R44496496424330424 | 8 | 496 | 496 | 8 | 42 | 27 | 472 | 157 | 424 | 330 | 424 | M5 | 90 |
| R44546546424380474 | 8 | 546 | 546 | 8 | 42 | 27 | 506 | 169 | 424 | 380 | 474 | M5 | 90 |
| R44496546424380474 | 8 | 496 | 546 | 8 | 42 | 27 | 472 | 174 | 424 | 380 | 474 | M5 | 90 |
| R44546596424430524 | 8 | 546 | 596 | 8 | 42 | 27 | 506 | 185 | 424 | 430 | 524 | M5 | 90 |
| R44496596424430524 | 8 | 496 | 596 | 8 | 42 | 27 | 472 | 191 | 424 | 430 | 524 | M5 | 90 |
| R44546646424480574 | 8 | 546 | 646 | 8 | 42 | 27 | 506 | 202 | 424 | 480 | 574 | M5 | 90 |
| R44496646424480574 | 8 | 496 | 646 | 8 | 42 | 27 | 472 | 207 | 424 | 480 | 574 | M5 | 90 |
| R44546696424530624 | 8 | 546 | 696 | 8 | 42 | 27 | 506 | 219 | 424 | 530 | 624 | M5 | 90 |
| R44496696424530624 | 8 | 496 | 696 | 8 | 42 | 27 | 472 | 224 | 424 | 530 | 624 | M5 | 90 |
| R44546796408590708 | 8 | 546 | 796 | 8 | 54 | 33 | 506 | 252 | 408 | 590 | 708 | M5 | 90 |
| R44496796408590708 | 8 | 496 | 796 | 8 | 54 | 33 | 468 | 256 | 408 | 590 | 708 | M5 | 90 |
| R44596546474380474 | 8 | 596 | 546 | 8 | 42 | 27 | 556 | 169 | 474 | 380 | 474 | M5 | 90 |
| R44546546474380474 | 8 | 546 | 546 | 8 | 42 | 27 | 522 | 174 | 474 | 380 | 474 | M5 | 90 |
| R44596596458390508 | 8 | 596 | 596 | 8 | 54 | 33 | 556 | 185 | 458 | 390 | 508 | M5 | 90 |
| R44546596458390508 | 8 | 546 | 596 | 8 | 54 | 33 | 518 | 189 | 458 | 390 | 508 | M5 | 90 |
| R44596646458440558 | 8 | 596 | 646 | 8 | 54 | 33 | 556 | 202 | 458 | 440 | 558 | M5 | 90 |
| R44546646458440558 | 8 | 546 | 646 | 8 | 54 | 33 | 518 | 206 | 458 | 440 | 558 | M5 | 90 |
| R44596696458490608 | 8 | 596 | 696 | 8 | 54 | 33 | 556 | 219 | 458 | 490 | 608 | M5 | 90 |
| R44546696458490608 | 8 | 546 | 696 | 8 | 54 | 33 | 518 | 223 | 458 | 490 | 608 | M5 | 90 |
| R44596796458590708 | 8 | 596 | 796 | 8 | 54 | 33 | 556 | 252 | 458 | 590 | 708 | M5 | 90 |
| R44546796458590708 | 8 | 546 | 796 | 8 | 54 | 33 | 518 | 256 | 458 | 590 | 708 | M5 | 90 |
| R44646596508390508 | 8 | 646 | 596 | 8 | 54 | 33 | 606 | 185 | 508 | 390 | 508 | M5 | 90 |
| R44596596508390508 | 8 | 596 | 596 | 8 | 54 | 33 | 568 | 189 | 508 | 390 | 508 | M5 | 90 |
| R44646646508440558 | 8 | 646 | 646 | 8 | 54 | 33 | 606 | 202 | 508 | 440 | 558 | M5 | 90 |
| R44596646508440558 | 8 | 596 | 646 | 8 | 54 | 33 | 568 | 206 | 508 | 440 | 558 | M5 | 90 |
| R44646696508490608 | 8 | 646 | 696 | 8 | 54 | 33 | 606 | 219 | 508 | 490 | 608 | M5 | 90 |
| R44596696508490608 | 8 | 596 | 696 | 8 | 54 | 33 | 568 | 223 | 508 | 490 | 608 | M5 | 90 |
| R44646796508590708 | 8 | 646 | 796 | 8 | 54 | 33 | 606 | 252 | 508 | 590 | 708 | M5 | 90 |
| R44596796508590708 | 8 | 596 | 796 | 8 | 54 | 33 | 568 | 256 | 508 | 590 | 708 | M5 | 90 |

INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE
R46


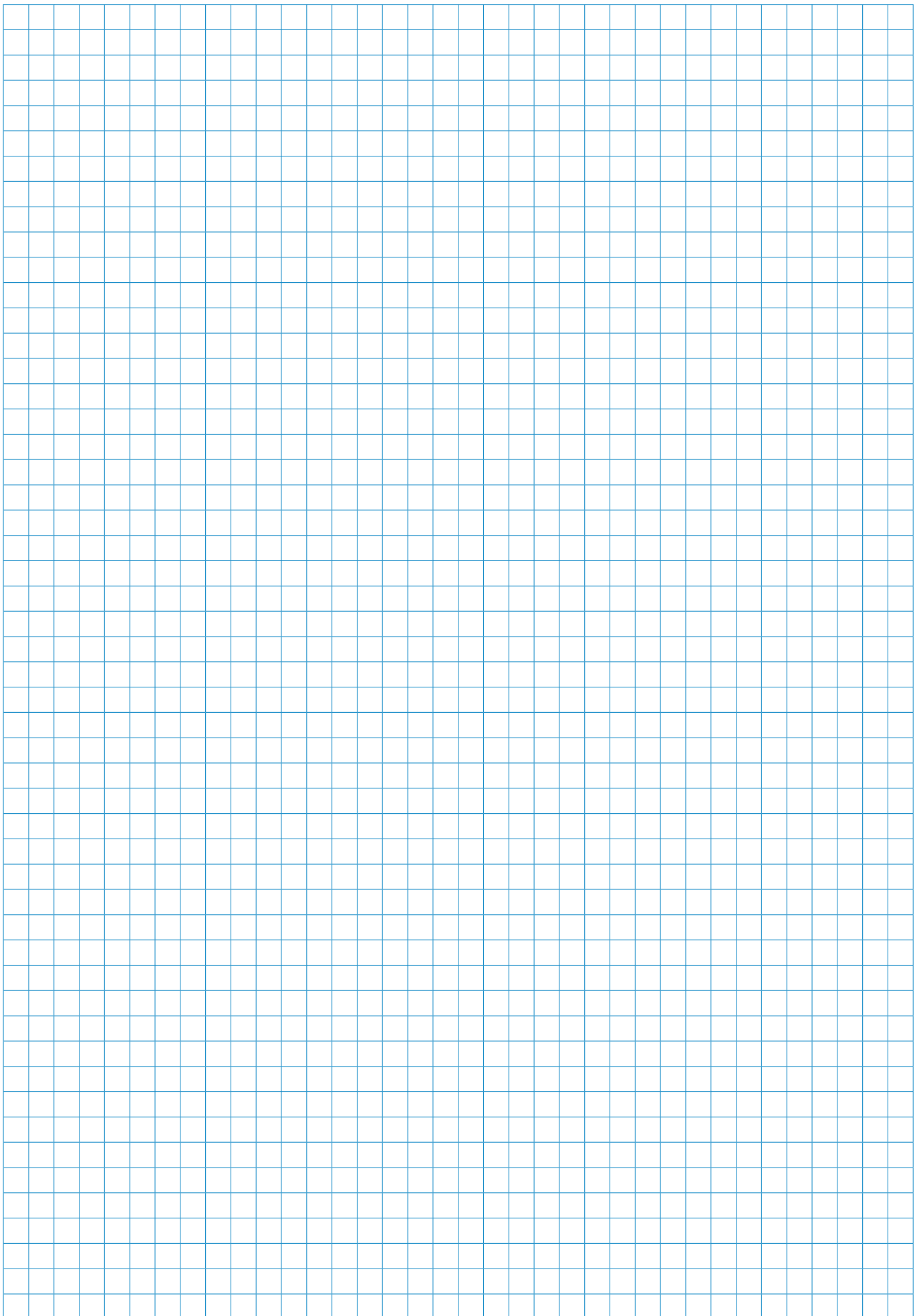
Mat:
 Polyester resin with glass fibers
 Polyesterharz mit Glasfasern
 Polyesterharz mit Glasfasern
 Résine polyester et de fibre de verre

T = 230°C
 $\lambda = 0,18 \text{ W/mK}$
 P = 330 N/mm²



*Q - number of holes for screw

| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R46206196164060124 | 6 | 206 | 196 | 4 | 20 | 19 | 174 | 164 | 164 | 60 | 124 | M4 | 90 |
| R46156296164060124 | 6 | 156 | 296 | 4 | 20 | 19 | 124 | 264 | 164 | 60 | 124 | M4 | 90 |
| R46156196164060124 | 6 | 156 | 196 | 4 | 20 | 19 | 92 | 164 | 164 | 60 | 124 | M4 | 90 |
| R46196246214060124 | 6 | 196 | 246 | 4 | 20 | 19 | 164 | 214 | 214 | 60 | 124 | M4 | 90 |
| R46156296214060124 | 6 | 156 | 296 | 4 | 20 | 19 | 124 | 264 | 214 | 60 | 124 | M4 | 90 |
| R46156246214060124 | 6 | 156 | 246 | 4 | 20 | 19 | 92 | 214 | 214 | 60 | 124 | M4 | 90 |
| R46246246206086156 | 6 | 246 | 246 | 4 | 26 | 19 | 214 | 214 | 206 | 86 | 156 | M4 | 90 |
| R46196296206086156 | 6 | 196 | 296 | 4 | 26 | 19 | 164 | 264 | 206 | 86 | 156 | M4 | 90 |
| R46196246206086156 | 6 | 196 | 246 | 4 | 26 | 19 | 118 | 206 | 206 | 86 | 156 | M4 | 90 |
| R46246296256086156 | 6 | 246 | 296 | 4 | 26 | 19 | 214 | 264 | 256 | 86 | 156 | M4 | 90 |
| R46196396256086156 | 6 | 196 | 396 | 4 | 26 | 19 | 164 | 364 | 256 | 86 | 156 | M4 | 90 |
| R46196296256086156 | 6 | 196 | 296 | 4 | 26 | 19 | 118 | 256 | 256 | 86 | 156 | M4 | 90 |
| R46266246206106176 | 6 | 266 | 246 | 4 | 26 | 19 | 234 | 214 | 206 | 106 | 176 | M4 | 90 |
| R46216296206106176 | 6 | 216 | 296 | 4 | 26 | 19 | 184 | 264 | 206 | 106 | 176 | M4 | 90 |
| R46216246206106176 | 6 | 216 | 246 | 4 | 26 | 19 | 138 | 206 | 206 | 106 | 176 | M4 | 90 |
| R46266296256106176 | 6 | 266 | 296 | 4 | 26 | 19 | 234 | 264 | 256 | 106 | 176 | M4 | 90 |
| R46216396256106176 | 6 | 216 | 396 | 4 | 26 | 19 | 184 | 364 | 256 | 106 | 176 | M4 | 90 |
| R46216296256106176 | 6 | 216 | 296 | 4 | 26 | 19 | 138 | 256 | 256 | 106 | 176 | M4 | 90 |
| R46296296248120198 | 8 | 296 | 296 | 6 | 30 | 21 | 132 | 264 | 248 | 120 | 198 | M4 | 90 |
| R46246396248120198 | 6 | 246 | 396 | 4 | 30 | 21 | 214 | 364 | 248 | 120 | 198 | M4 | 90 |
| R46246296248120198 | 6 | 246 | 296 | 4 | 30 | 21 | 228 | 278 | 248 | 120 | 198 | M4 | 90 |
| R46296346298120198 | 8 | 296 | 346 | 6 | 30 | 21 | 132 | 314 | 298 | 120 | 198 | M4 | 90 |
| R46246446298120198 | 6 | 246 | 446 | 4 | 30 | 21 | 214 | 414 | 298 | 120 | 198 | M4 | 90 |
| R46246346298120198 | 6 | 246 | 346 | 4 | 30 | 21 | 228 | 328 | 298 | 120 | 198 | M4 | 90 |
| R46346346298170248 | 8 | 346 | 346 | 6 | 30 | 21 | 157 | 314 | 298 | 170 | 248 | M4 | 90 |
| R46296446298170248 | 8 | 296 | 446 | 6 | 30 | 21 | 132 | 414 | 298 | 170 | 248 | M4 | 90 |
| R46296346298170248 | 8 | 296 | 346 | 6 | 30 | 21 | 139 | 328 | 298 | 170 | 248 | M4 | 90 |
| R46346396348170248 | 8 | 346 | 396 | 6 | 30 | 21 | 157 | 364 | 348 | 170 | 248 | M4 | 90 |
| R46296446348170248 | 8 | 296 | 446 | 6 | 30 | 21 | 132 | 414 | 348 | 170 | 248 | M4 | 90 |
| R46296396348170248 | 8 | 296 | 396 | 6 | 30 | 21 | 139 | 378 | 348 | 170 | 248 | M4 | 90 |
| R46396396324180274 | 8 | 396 | 396 | 6 | 42 | 27 | 178 | 356 | 324 | 180 | 274 | M5 | 90 |
| R46346446324180274 | 8 | 346 | 446 | 6 | 42 | 27 | 153 | 406 | 324 | 180 | 274 | M5 | 90 |
| R46346396324180274 | 8 | 346 | 396 | 6 | 42 | 27 | 161 | 372 | 324 | 180 | 274 | M5 | 90 |
| R46396446374180274 | 8 | 396 | 446 | 6 | 42 | 27 | 178 | 406 | 374 | 180 | 274 | M5 | 90 |
| R46346396374180274 | 8 | 346 | 596 | 6 | 42 | 27 | 153 | 556 | 374 | 180 | 274 | M5 | 90 |
| R46346446374180274 | 8 | 346 | 446 | 6 | 42 | 27 | 161 | 422 | 374 | 180 | 274 | M5 | 90 |
| R46446446374230324 | 8 | 446 | 446 | 6 | 42 | 27 | 203 | 406 | 374 | 230 | 324 | M5 | 90 |
| R46396596374230324 | 8 | 396 | 596 | 6 | 42 | 27 | 178 | 556 | 374 | 230 | 324 | M5 | 90 |
| R46396446374230324 | 8 | 396 | 446 | 6 | 42 | 27 | 186 | 422 | 374 | 230 | 324 | M5 | 90 |
| R46446496424230324 | 8 | 446 | 496 | 6 | 42 | 27 | 203 | 456 | 424 | 230 | 324 | M5 | 90 |
| R46396596424230324 | 8 | 396 | 596 | 6 | 42 | 27 | 178 | 556 | 424 | 230 | 324 | M5 | 90 |
| R46396496424230324 | 8 | 396 | 496 | 6 | 42 | 27 | 186 | 472 | 424 | 230 | 324 | M5 | 90 |





DME 1.17



DME 1.17
FM50 196



DME 1.1
FM15 19



FSERIES



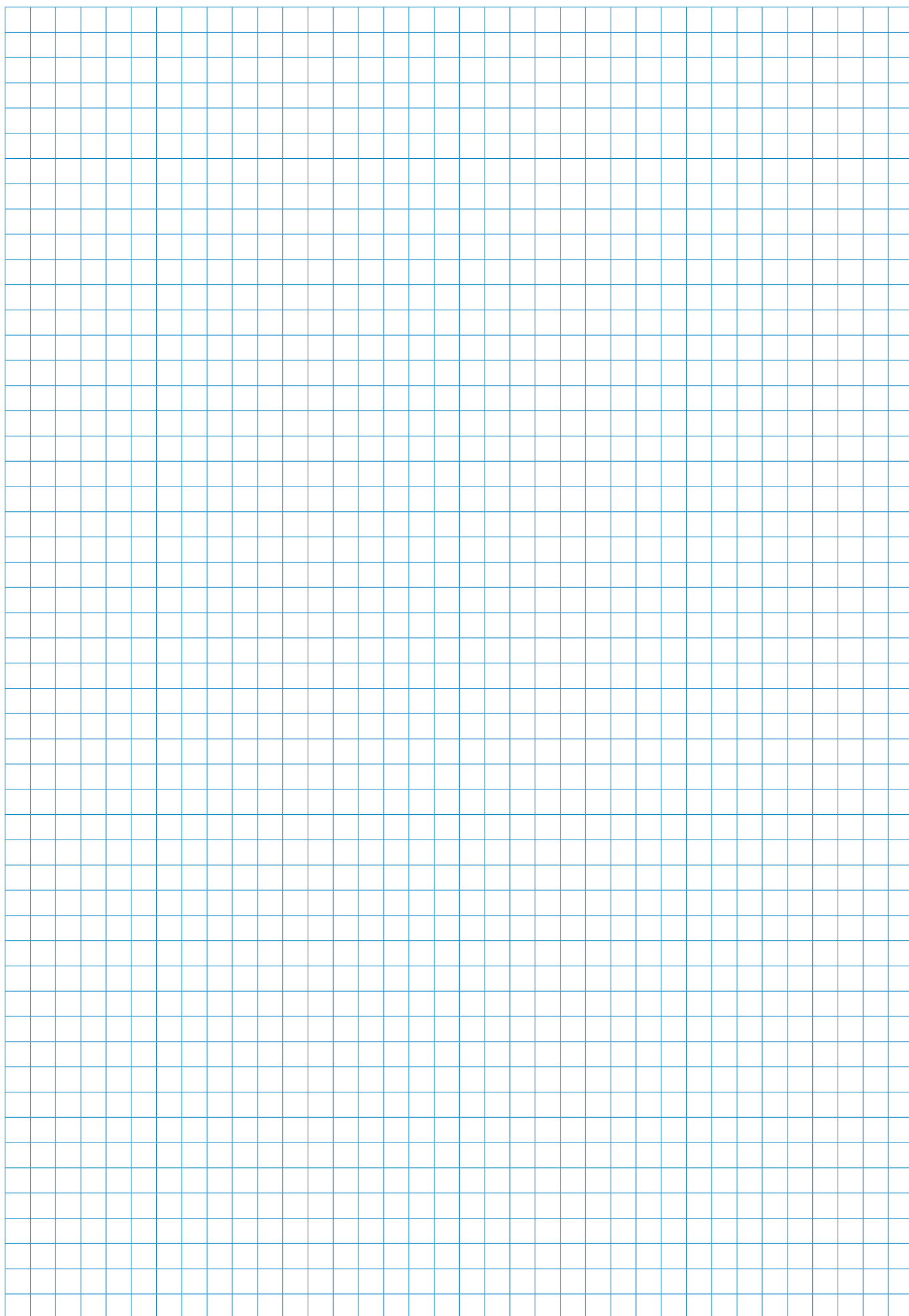
DME

DME

DME 1.1730 FM85

DME 1.1730
FM50
190x190x

| | |
|--|-----|
| Info | 292 |
| Plates Platten Platen Plaques | |
| 156 x 156 | 296 |
| 156 x 196 | 298 |
| 156 x 246 | 300 |
| 196 x 196 | 302 |
| 196 x 246 | 304 |
| 196 x 296 | 306 |
| 246 x 246 | 308 |
| 246 x 296 | 310 |
| 246 x 346 | 312 |
| 246 x 396 | 314 |
| 296 x 296 | 316 |
| 296 x 346 | 318 |
| 296 x 396 | 320 |
| 346 x 346 | 322 |
| 346 x 396 | 324 |
| 346 x 496 | 326 |
| 396 x 546 | 328 |
| Components Komponenten Componenten Composants | |
| F1000 | 332 |
| F1000 | 333 |
| F1010 | 334 |
| F1010 | 335 |
| F1100 | 336 |
| F1110 | 337 |
| R04W | 338 |
| R03W | 338 |
| R05 | 339 |
| M | 339 |
| R18 | 340 |
| SM | 340 |
| R40 | 342 |
| R41 | 344 |
| R42 | 346 |
| R43 | 347 |
| R44 | 348 |
| R46 | 352 |
| F1360 | 353 |
| F1367 | 354 |





F PLATES
PLATTEN
PLATEN
PLAQUES



PLATES AVAILABILITY | VERFÜGBARKEIT
 BESCHIKBAARHEID VAN PLATEN | DISPONIBILITÉ DES PLAQUES

| Serie(s) | 156 | 196 | 246 | 296 | 346 | 396 | 496 | 546 |
|----------|-----|-----|-----|-----|-----|-----|-----|-----|
| 156 | ● | ● | ● | | | | | |
| 196 | | ● | ● | ● | | | | |
| 246 | | | ● | ● | ● | ● | | |
| 296 | | | | ● | ● | ● | | |
| 346 | | | | | ● | ● | ● | |
| 396 | | | | | | | | ● |

Use the configurator at store.milacron.com to set up your mould, download CAD data and place an order. Check on [eSTORE](#) for the availability of each plate.

...

Nutzen Sie den Konfigurator auf store.milacron.com, um Ihre Form zu erstellen, laden Sie die CAD-Daten runter und bestellen Sie online. Sehen Sie im [eSTORE](#), ob Ihre Platte auf Lager liegt.

...

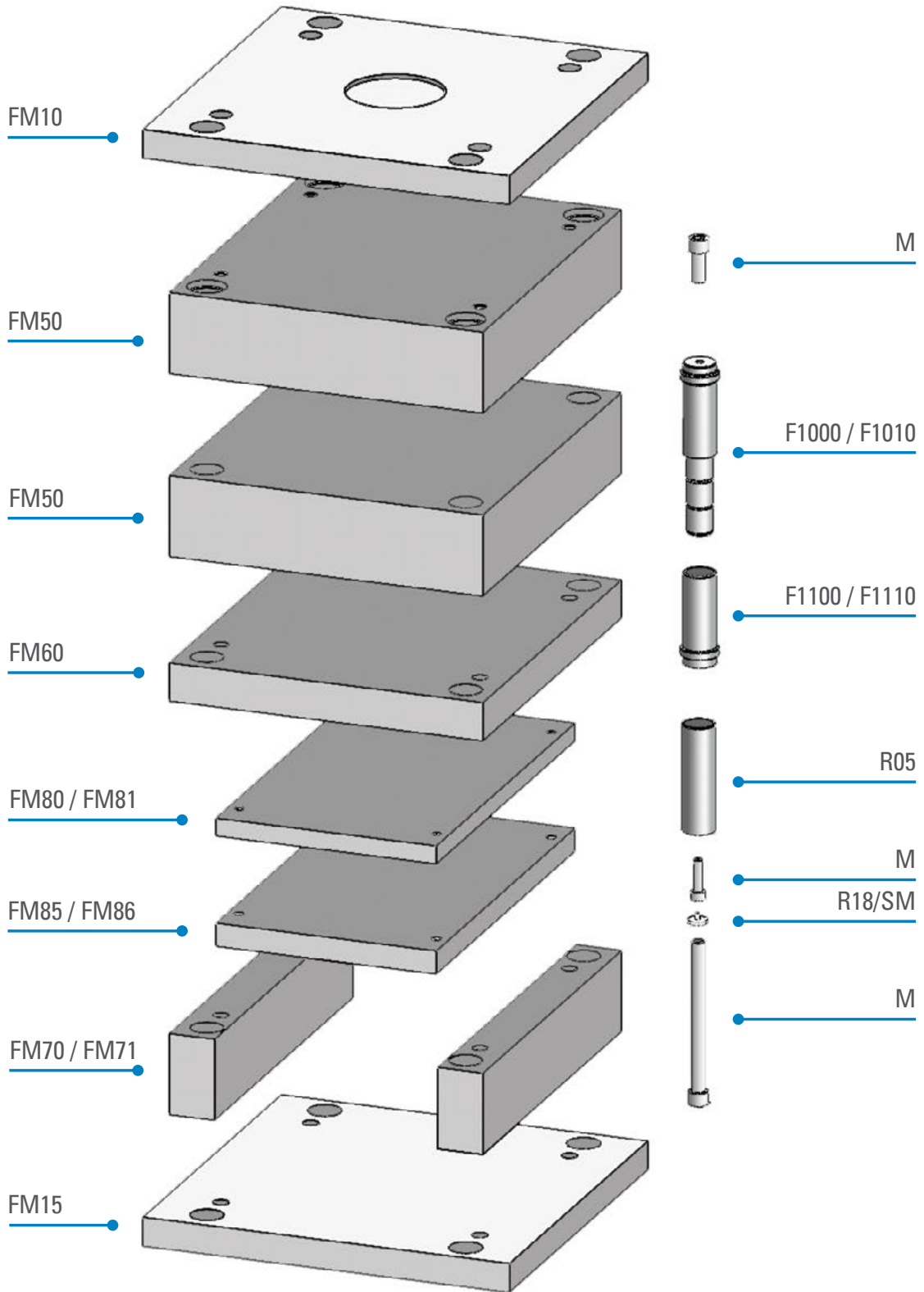
Stel met de configurator uw mal samen op store.milacron.com, download CAD-gegevens en plaats uw bestelling. Kijk op [eSTORE](#) voor de verkrijgbaarheid van de platen.

...

Utilisez le configureur sur store.milacron.com pour construire votre moule, télécharger les données CAD et commander. Vérifiez sur le [eSTORE](#) pour les disponibilités de chaque plaque.

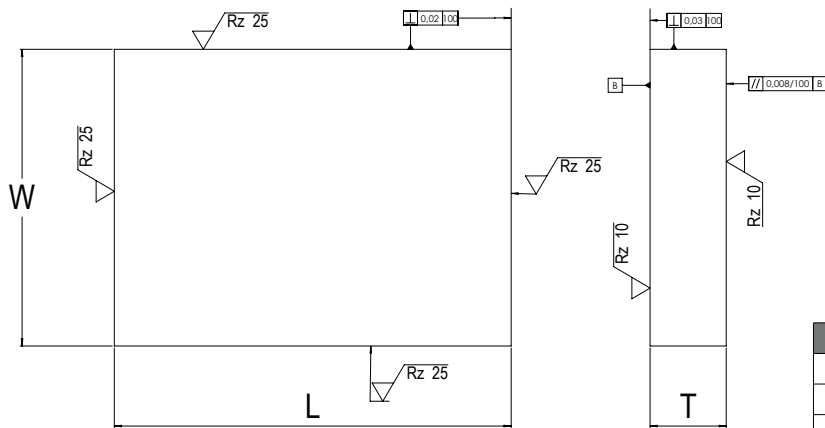


OVERVIEW | ÜBERBLICK
OVERZICHT | VUE D'ENSEMBLE



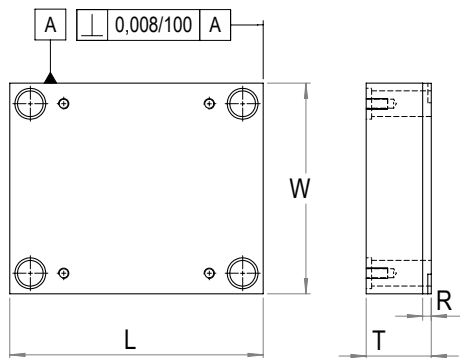
TOLERANCES | TOLERANZE
TOLERANTIES | TOLÉRANCES

EXTERNAL DIMENSIONS | AUSSENMASSE | BUITENAFMETINGEN | DIMENSIONS EXTÉRIEURES



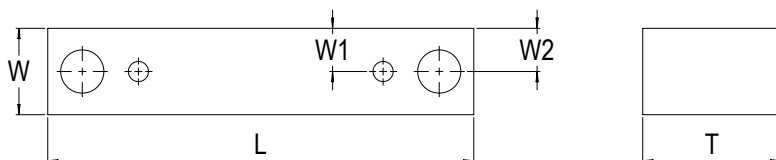
| | W | L | T |
|-----------|-------|-------|---------------|
| FM10 | ±0,15 | ±0,15 | +0,25 / +0,10 |
| FM15 | | | |
| FM50 | | | |
| FM60 | | | |
| FM80 FM81 | | | |
| FM85 FM86 | | | |

BAND REFERENCE | BANDREFERENZ | BAND REFERENTIE | RÉFÉRENCE BANDE



| | T | R | W/L Tolerance Toleranze Tolerantie Tolérance |
|-----------|-----|----|---|
| FM50 FM60 | <50 | 6 | ±0,02 |
| | >50 | 10 | |

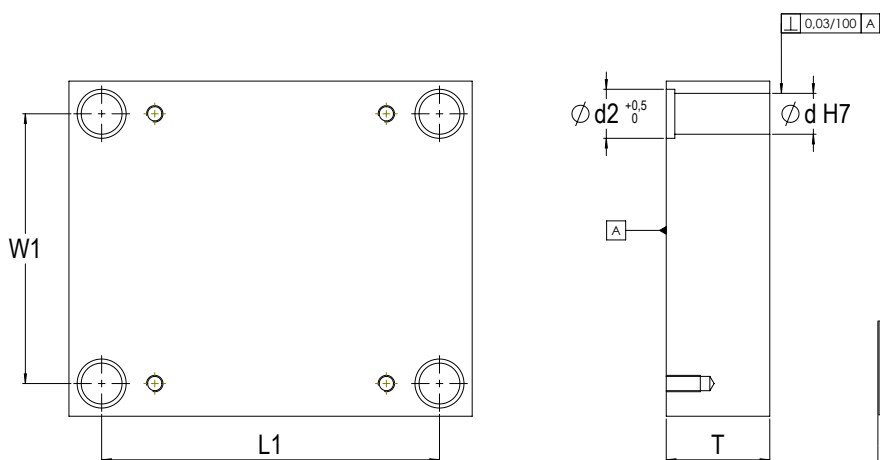
RISERS | STÜTZLEISTEN | STEUNLIJSTEN | TASSEAUX



| | Tolerance Toleranze Tolerantie Tolérance |
|----|--|
| W | ±0,1 |
| L | ±0,2 |
| T | +0,05 / 0 |
| W1 | ±0,2 |
| W2 | ±0,1 |

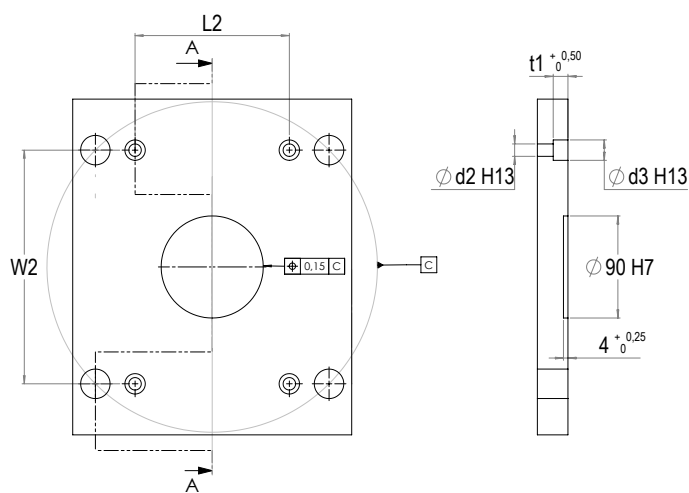
TOLERANCES | TOLERANZE
TOLERANTIES | TOLÉRANCES

GUIDING HOLES | FÜHRUNGSBOHRUNGEN | GELEIDINGSBORINGEN | LOGEMENT DU SYSTÈME DE GUIDAGE



| Range Reichweite Reeks Gamme | | W1 / L1 Tolerance Toleranze Tolerantie Tolérance |
|-------------------------------------|--------------------|--|
| From Von van de | To Zu aan À | FM10 |
| | | FM15 |
| | | FM50 |
| | | FM60 |
| 90 | 125 | ±0,010 |
| 125 | 160 | ±0,011 |
| 160 | 200 | ±0,012 |
| 200 | 250 | ±0,013 |
| 250 | 315 | ±0,015 |
| 315 | 400 | ±0,016 |
| 400 | | ±0,017 |

SCREW HOLES | SCHRAUBENBOHRUNGEN | SCHROEFGATEN | TROUS DE VIS

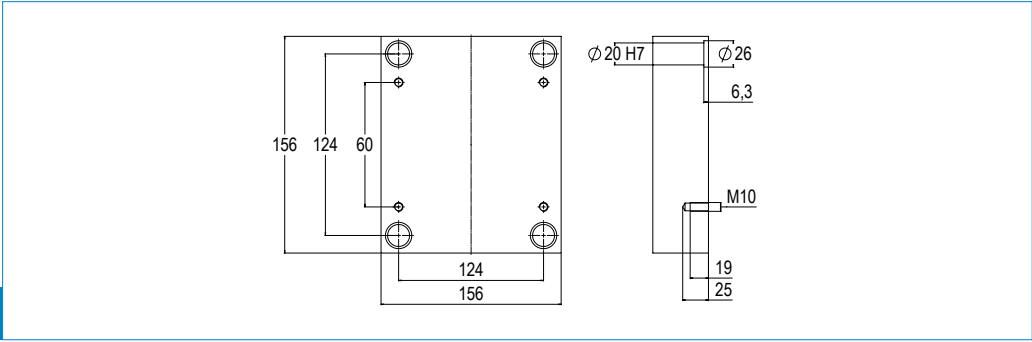


| Range Reichweite Reeks Gamme | | W2 / L2 Tolerance Toleranze Tolerantie Tolérance |
|-------------------------------------|----------|--|
| 30 | 120 incl | ± 0,20 |
| 120 | 400 incl | ± 0,25 |
| 400 | | ± 0,35 |

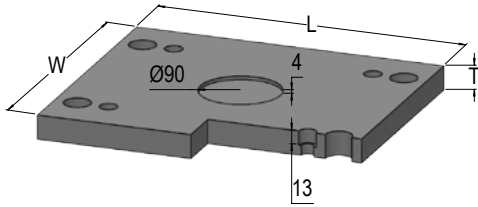
| FM10 / FM15 | M10 | M12 | M16 |
|-------------|-----|------|-----|
| d2 | 11 | 14 | 18 |
| d3 | 18 | 20 | 26 |
| t1 | 13 | 15,5 | 18 |



156 X 156

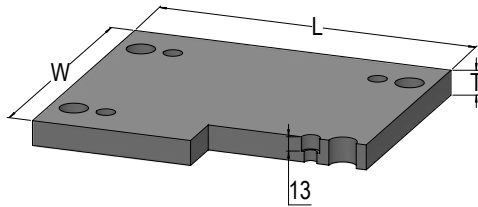


FM10



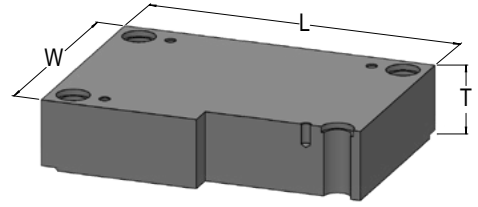
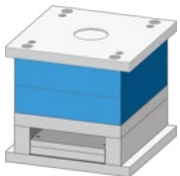
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 206 | 156 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |

FM15



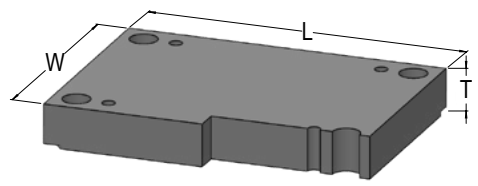
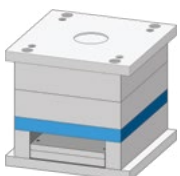
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 206 | 156 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |

FM50



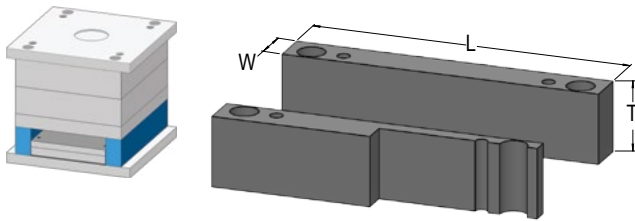
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 156 | 156 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 86 | • | • |

FM60



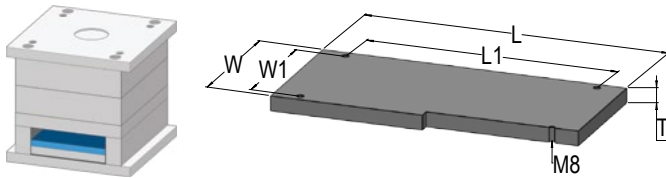
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 156 | 156 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 66 | • | • |

FM70



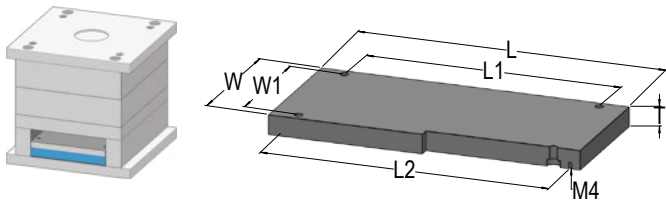
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 29 | 156 | 36 | • | |
| | | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|----|-----|---|----|----|--------|--------|
| 96 | 156 | 9 | 70 | 80 | • | |

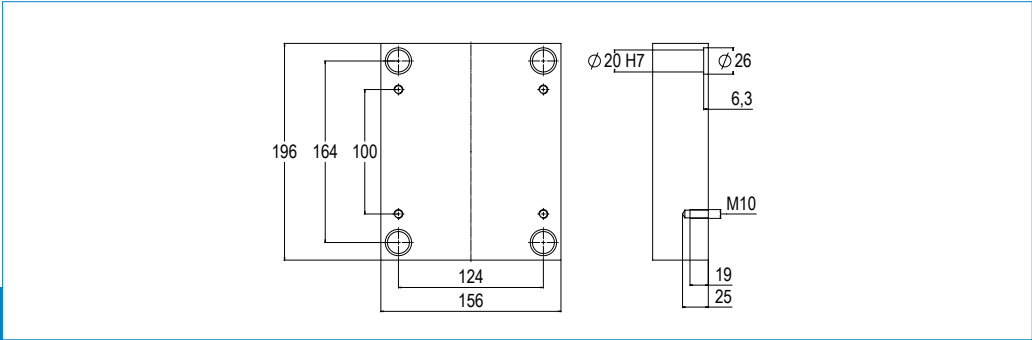
FM85



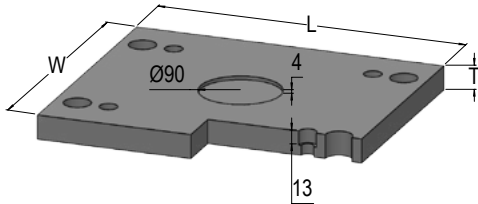
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|----|-----|----|----|----|-----|--------|--------|
| 96 | 156 | 17 | 70 | 80 | 130 | • | • |



156 X 196

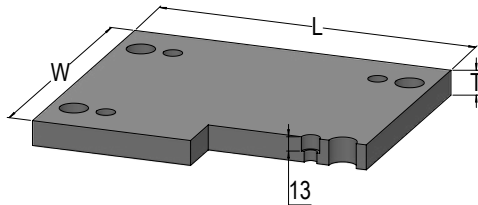


FM10



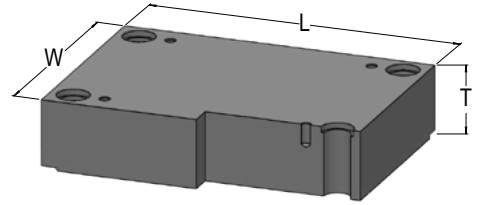
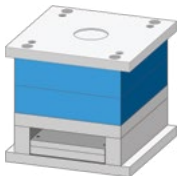
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 206 | 196 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |

FM15



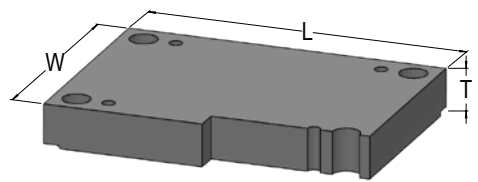
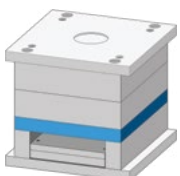
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 206 | 196 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |

FM50



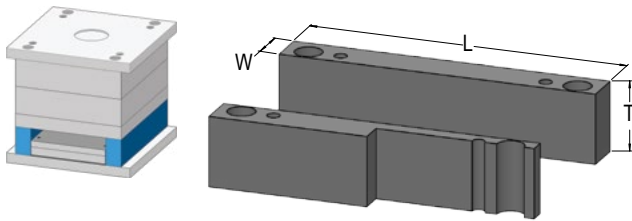
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 156 | 196 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 86 | • | • |

FM60



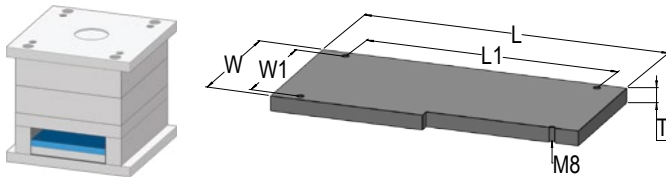
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 156 | 196 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 66 | • | • |

FM70



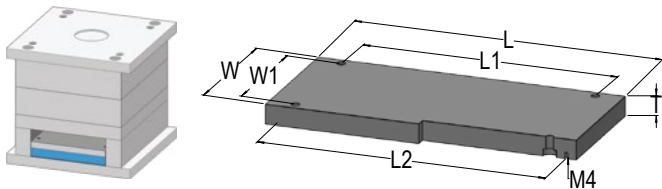
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 29 | 196 | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|----|-----|---|----|-----|--------|--------|
| 96 | 196 | 9 | 70 | 120 | • | |

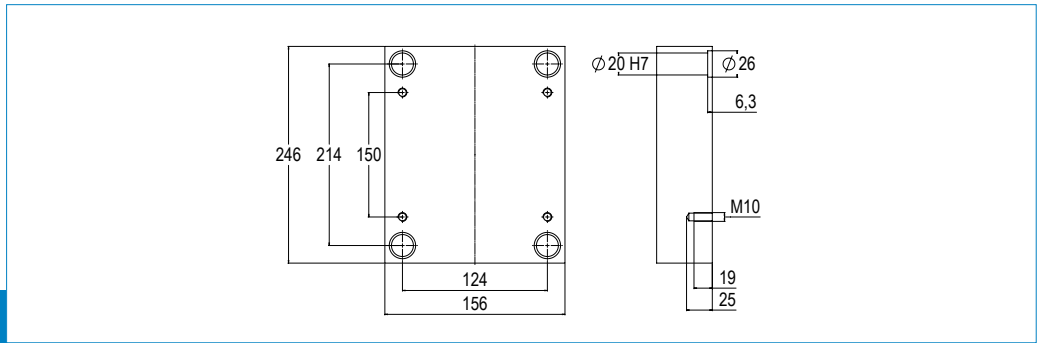
FM85



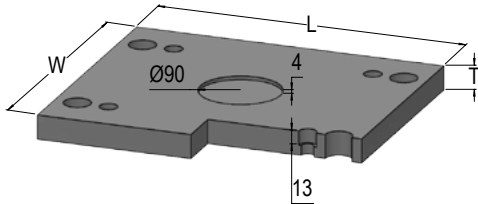
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|----|-----|----|----|-----|-----|--------|--------|
| 96 | 196 | 17 | 70 | 120 | 170 | • | • |



156 X 246

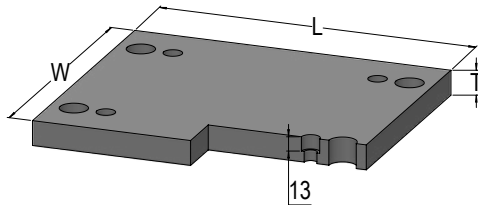


FM10



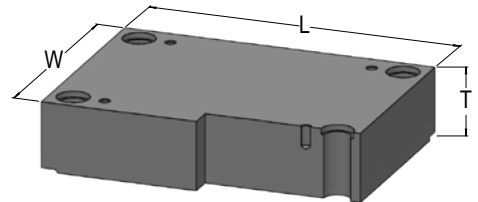
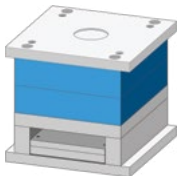
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 196 | 246 | 22 | • | • |
| | | 27 | • | • |

FM15



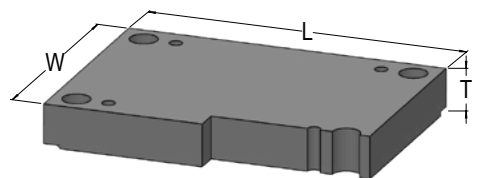
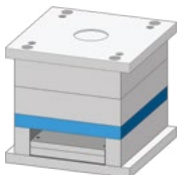
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 196 | 246 | 22 | • | • |
| | | 27 | • | • |

FM50



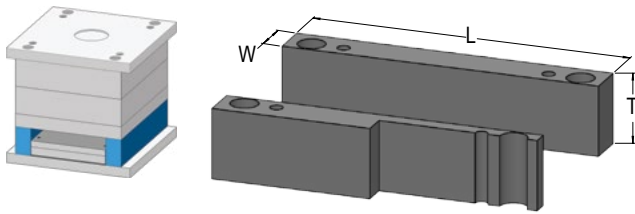
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 156 | 246 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



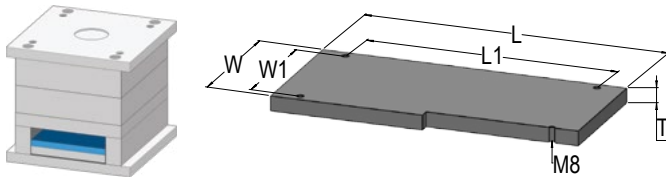
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 156 | 246 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM70



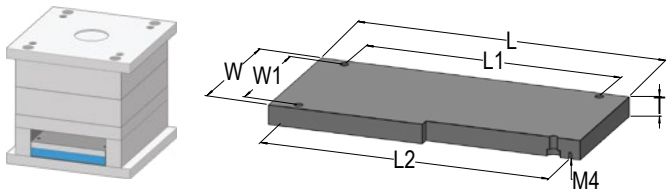
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 29 | 246 | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|----|-----|---|----|-----|--------|--------|
| 96 | 246 | 9 | 70 | 170 | • | |

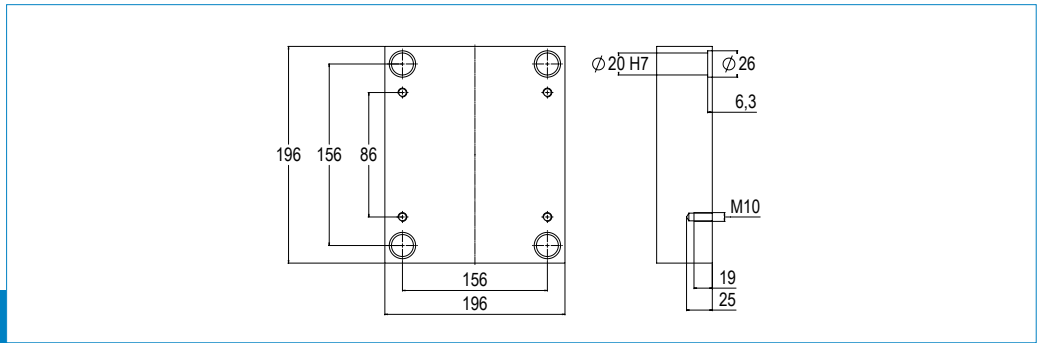
FM85



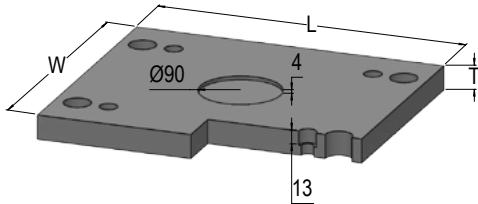
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|----|-----|----|----|-----|-----|--------|--------|
| 96 | 246 | 17 | 70 | 170 | 220 | • | • |



196 X 196

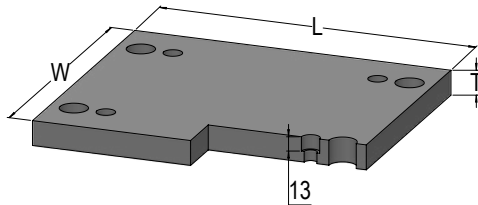


FM10



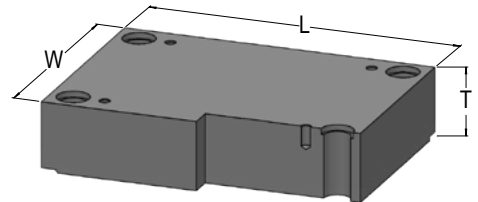
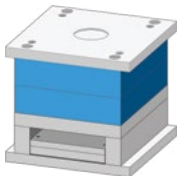
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 196 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



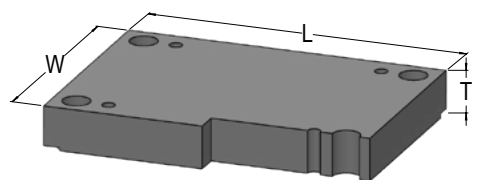
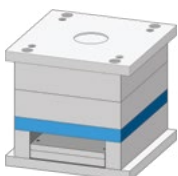
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 196 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



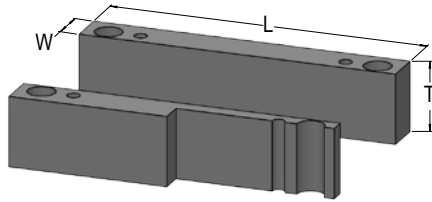
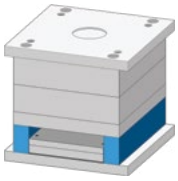
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 196 | 196 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |

FM60



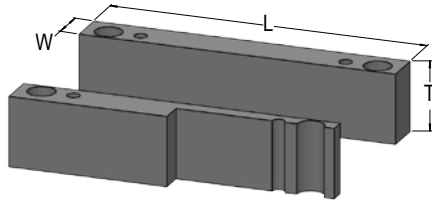
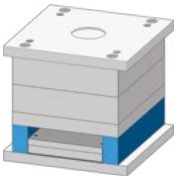
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 196 | 196 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |

FM70



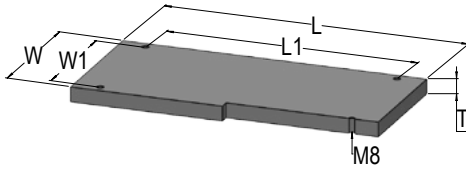
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 36 | 196 | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



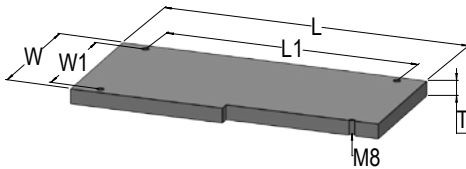
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 50 | 196 | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



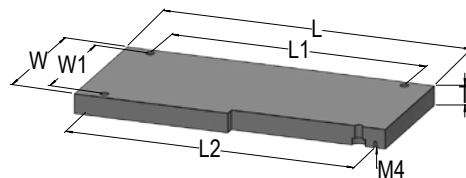
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|--------|--------|
| 122 | 196 | 12 | 96 | 120 | • | |

FM81



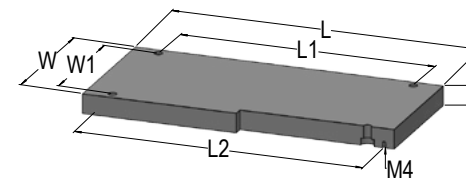
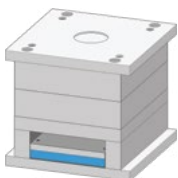
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|----|-----|----|----|-----|--------|--------|
| 94 | 196 | 12 | 68 | 120 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|-----|--------|--------|
| 122 | 196 | 17 | 96 | 120 | 170 | • | • |

FM86



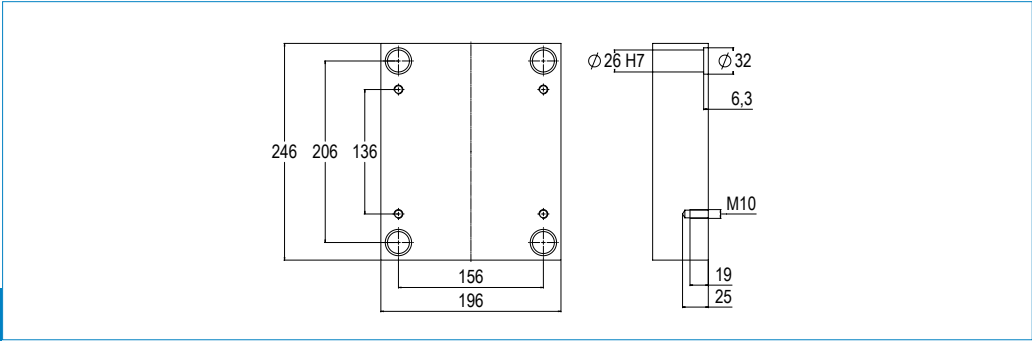
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|----|-----|----|----|-----|-----|--------|--------|
| 94 | 196 | 17 | 68 | 120 | 170 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)

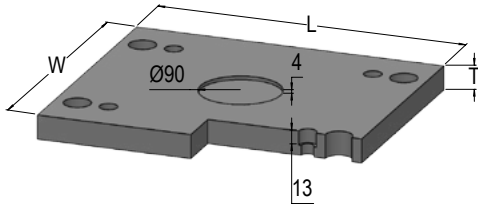
Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)



196 X 246

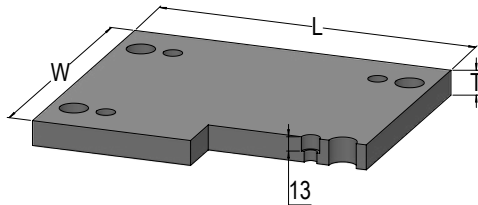


FM10



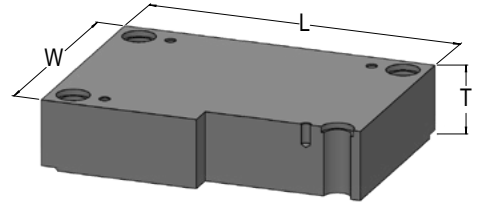
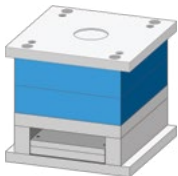
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 246 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



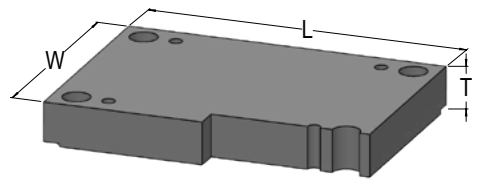
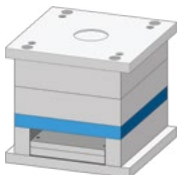
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 246 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



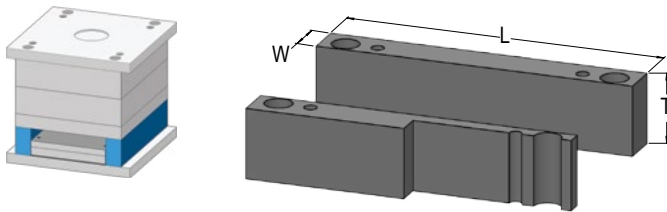
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 196 | 246 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 86 | • | • |

FM60



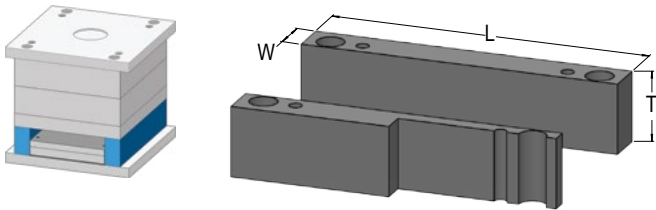
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 196 | 246 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 66 | • | • |

FM70



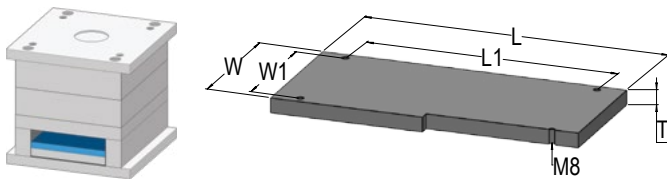
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 36 | 246 | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



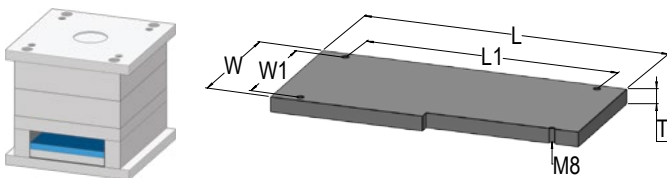
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 50 | 246 | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



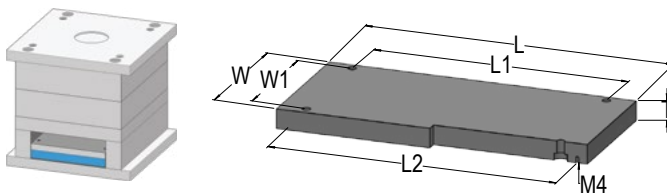
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|--------|--------|
| 122 | 246 | 12 | 96 | 170 | • | |

FM81



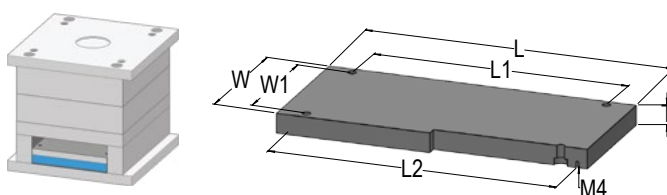
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|----|-----|----|----|-----|--------|--------|
| 94 | 246 | 12 | 68 | 170 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|-----|--------|--------|
| 122 | 246 | 17 | 96 | 170 | 220 | • | • |

FM86

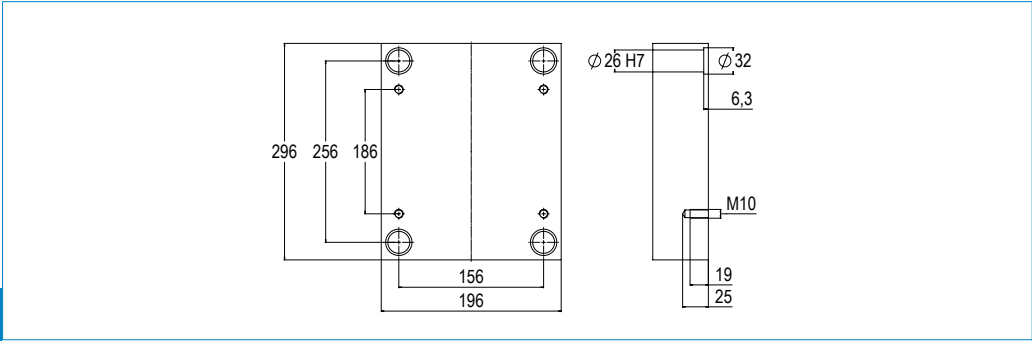


| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|----|-----|----|----|-----|-----|--------|--------|
| 94 | 246 | 17 | 68 | 170 | 220 | • | • |

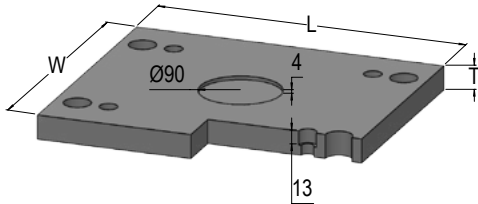
(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)
 Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)



196 X 296

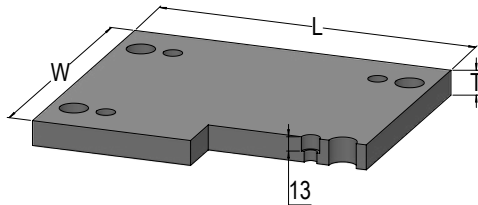


FM10



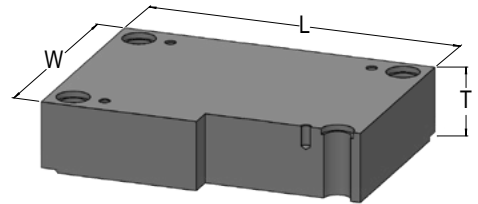
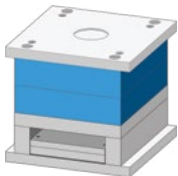
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 296 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



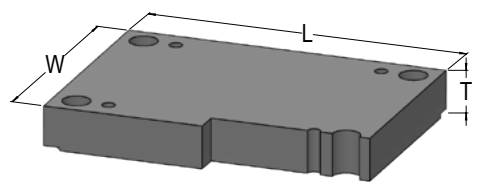
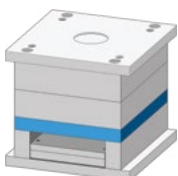
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 296 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



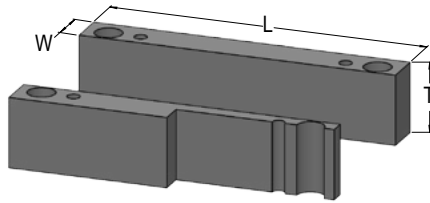
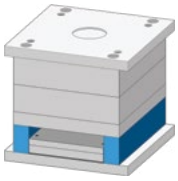
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 196 | 296 | 17 | • | • |
| | | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |

FM60



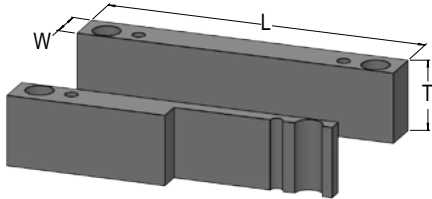
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 196 | 296 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 66 | • | • |

FM70



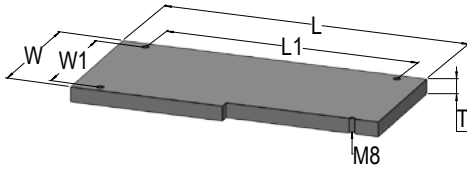
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 36 | 296 | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



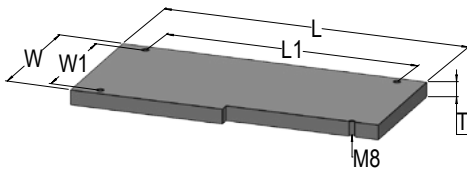
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 50 | 296 | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |

FM80



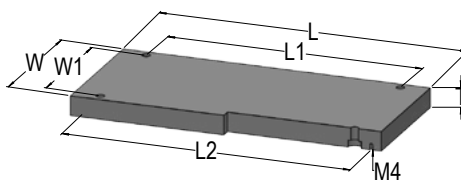
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|--------|--------|
| 122 | 296 | 12 | 96 | 220 | • | |

FM81



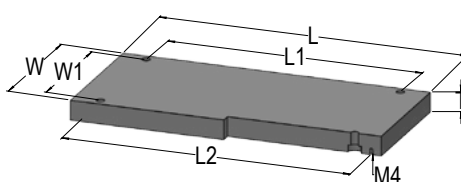
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|----|-----|----|----|-----|--------|--------|
| 94 | 296 | 12 | 68 | 220 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|-----|--------|--------|
| 122 | 296 | 17 | 96 | 220 | 270 | • | • |

FM86



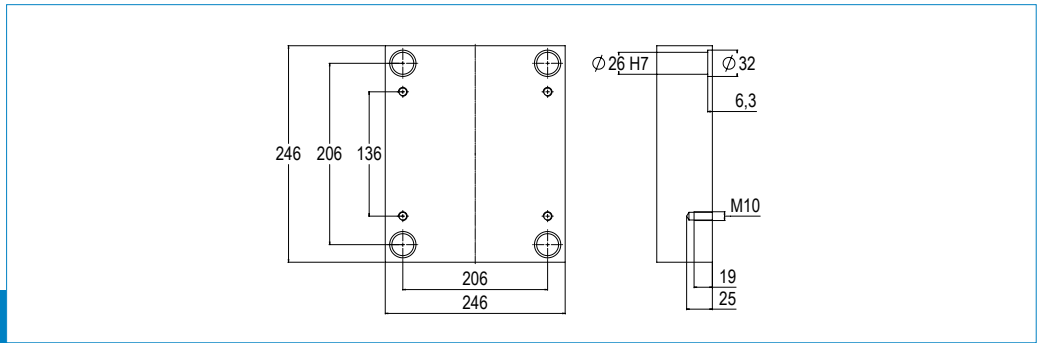
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|----|-----|----|----|-----|-----|--------|--------|
| 94 | 296 | 17 | 68 | 220 | 270 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier) : [FM501961960561730](#)

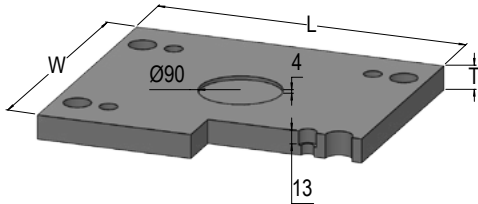
Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier) : [FM701960290761730](#)



246 X 246

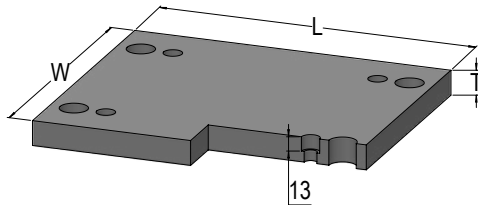


FM10



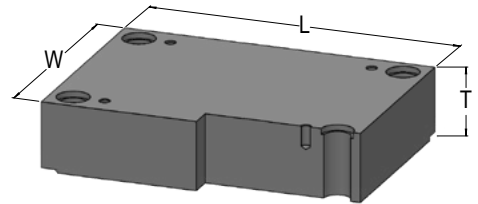
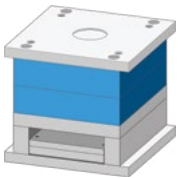
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 246 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |

FM15



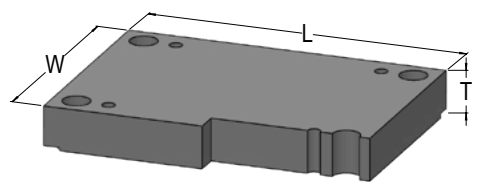
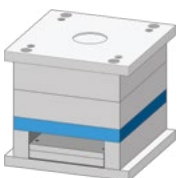
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 246 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |

FM50



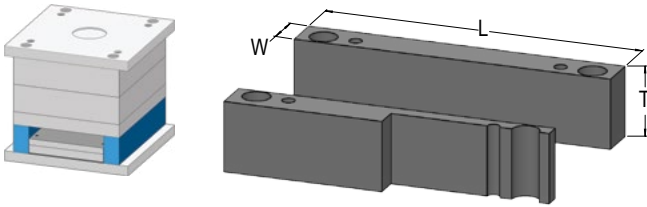
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 246 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



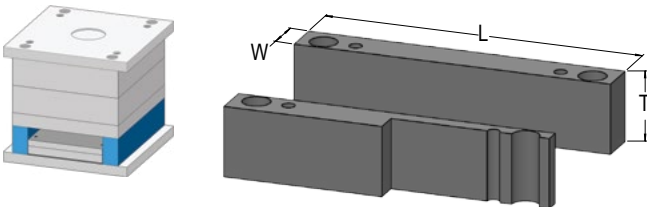
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 246 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 66 | • | • |

FM70



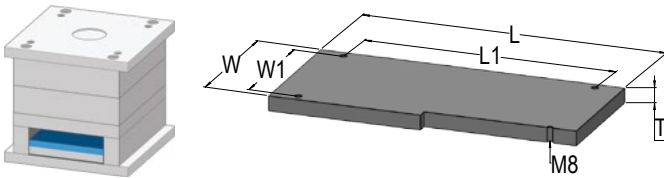
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 36 | 246 | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



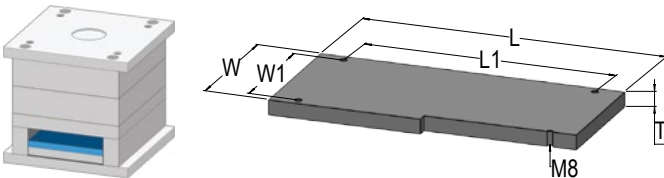
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 50 | 246 | 46 | • | |
| | | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



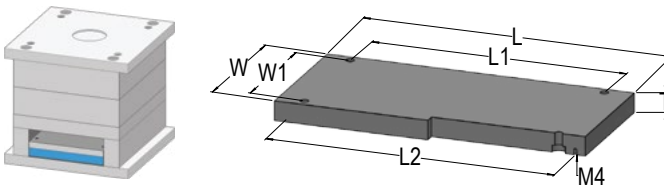
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 172 | 246 | 12 | 146 | 170 | • | |

FM81



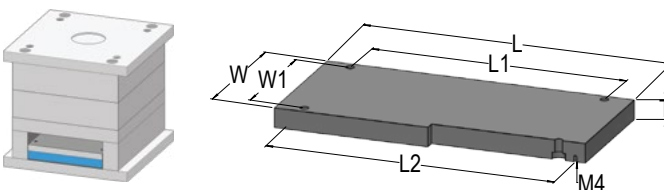
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 142 | 246 | 12 | 116 | 170 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 172 | 246 | 17 | 146 | 170 | 220 | • | • |

FM86



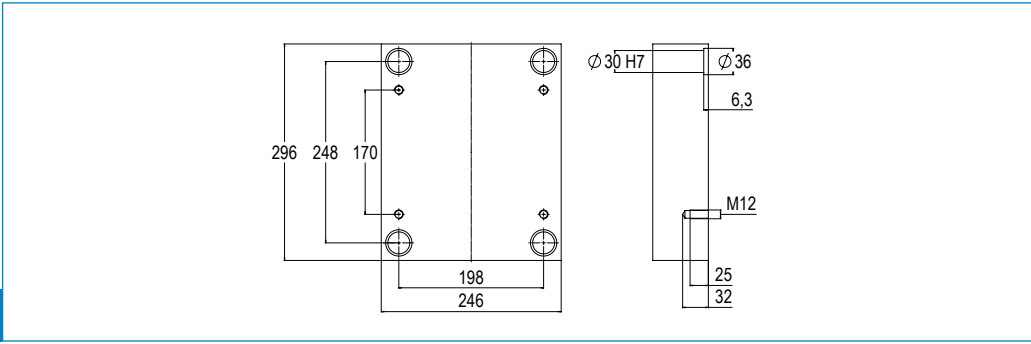
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 142 | 246 | 17 | 116 | 170 | 220 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)

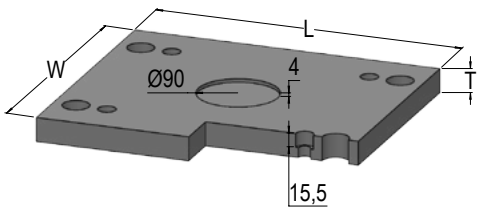
Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)



246 X 296

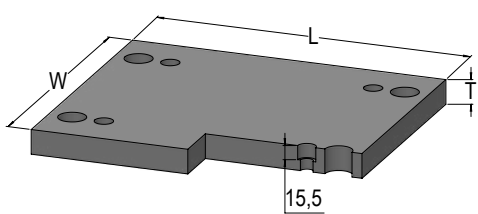


FM10



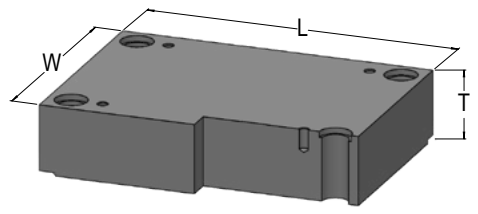
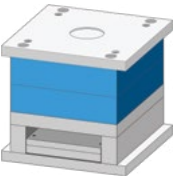
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 296 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



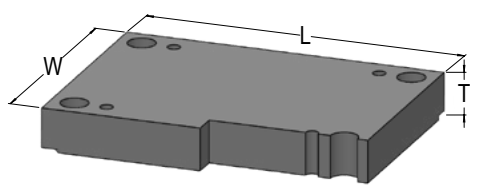
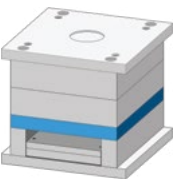
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 296 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



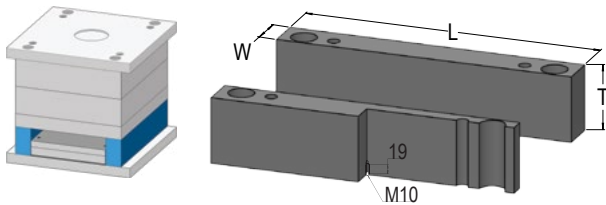
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 296 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



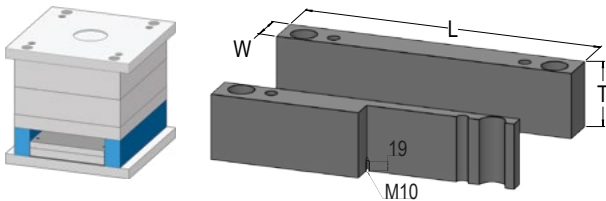
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 296 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 66 | • | • |

FM70



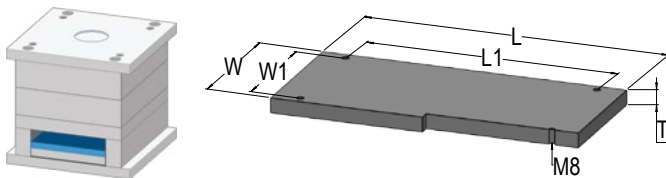
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 44 | 296 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



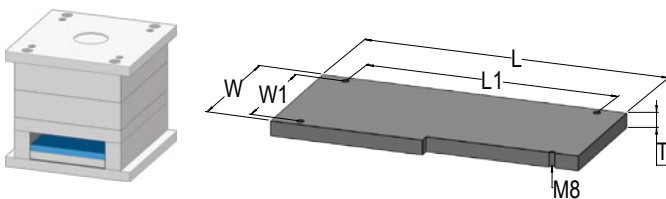
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 60 | 296 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



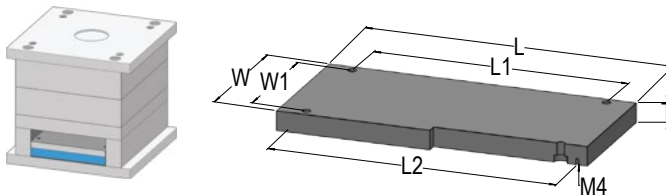
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 156 | 296 | 12 | 130 | 200 | • | |

FM81



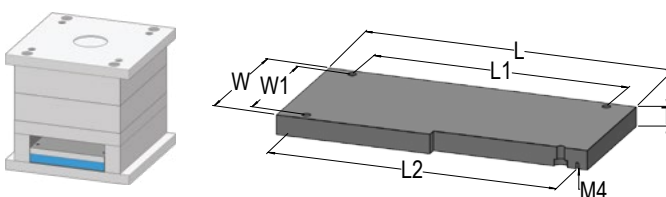
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|--------|--------|
| 122 | 296 | 12 | 96 | 200 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 156 | 296 | 22 | 130 | 200 | 270 | • | • |

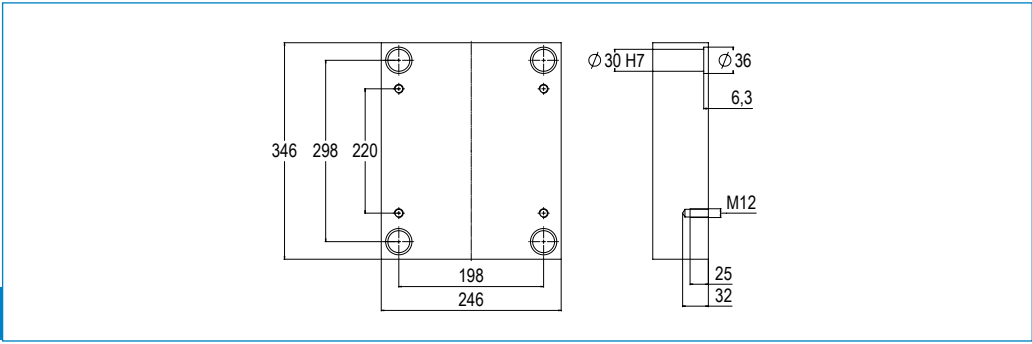
FM86



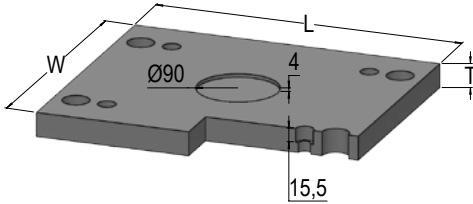
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|-----|--------|--------|
| 122 | 296 | 22 | 96 | 200 | 270 | • | • |



246 X 346

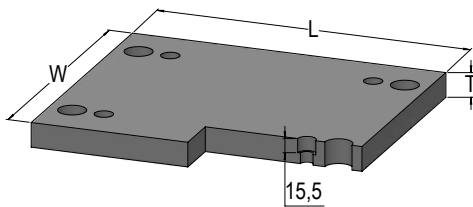


FM10



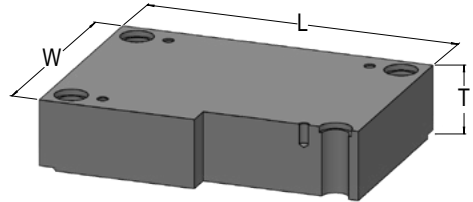
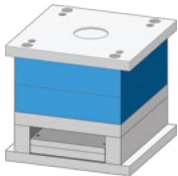
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 346 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



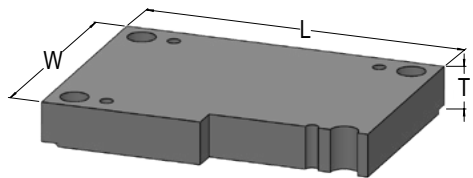
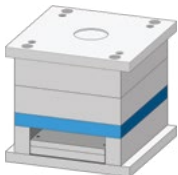
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 346 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



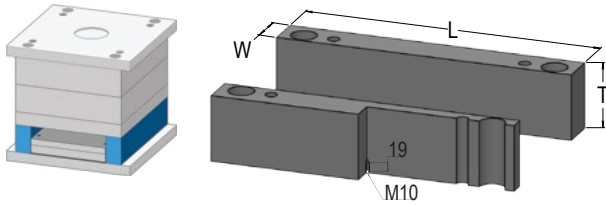
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 346 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



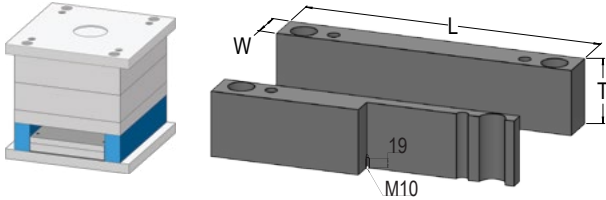
| W | L | T | 1.1730 | 1.2312 |
|---|---|----|--------|--------|
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |

FM70



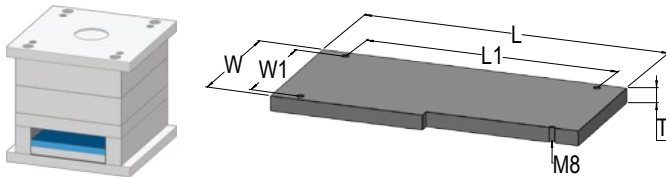
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 44 | 346 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



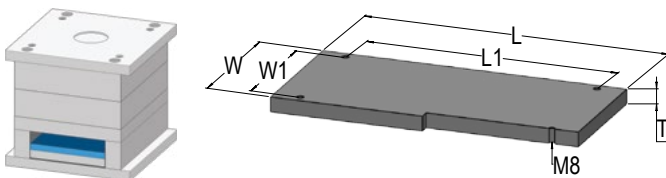
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 60 | 346 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



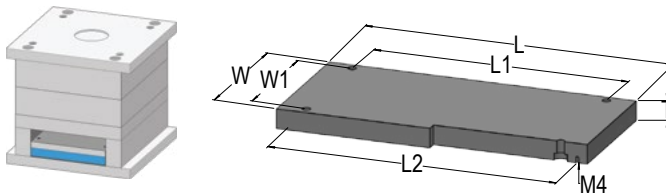
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 156 | 346 | 17 | 130 | 250 | • | |

FM81



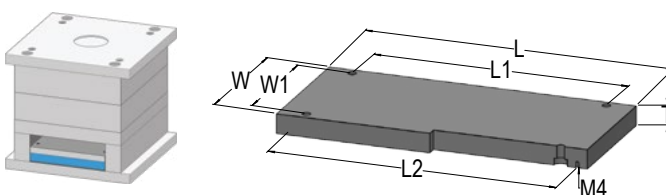
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|--------|--------|
| 122 | 346 | 17 | 96 | 250 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 156 | 346 | 22 | 130 | 250 | 320 | • | • |

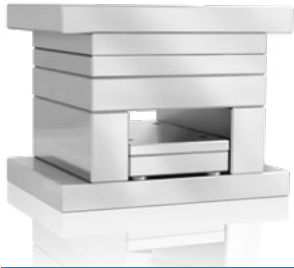
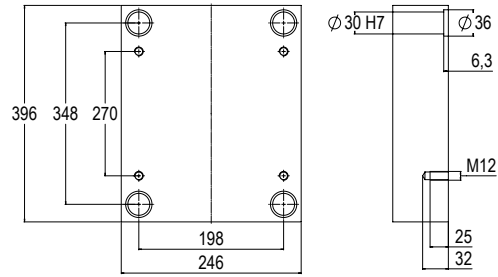
FM86



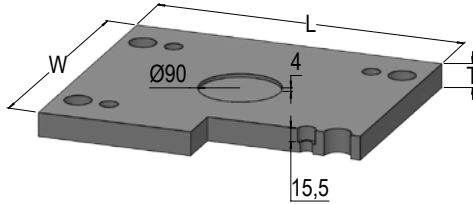
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|-----|--------|--------|
| 122 | 346 | 22 | 96 | 250 | 320 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)

Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)

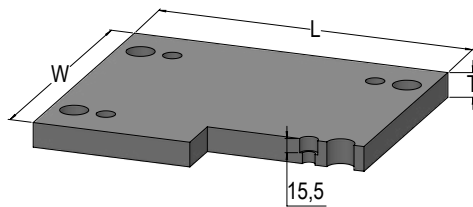

246 X 396


FM10



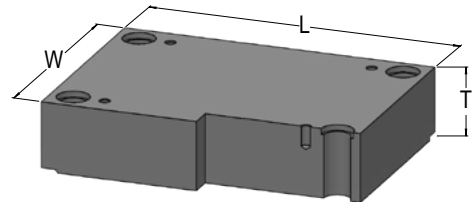
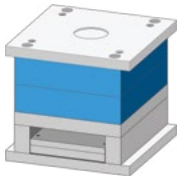
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



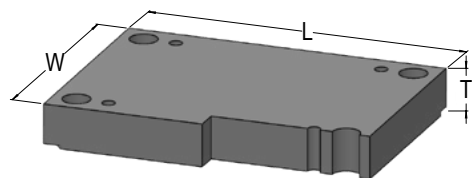
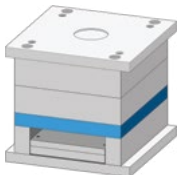
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



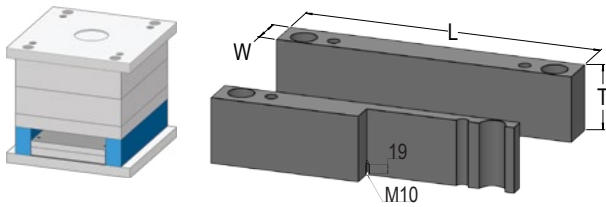
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 396 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



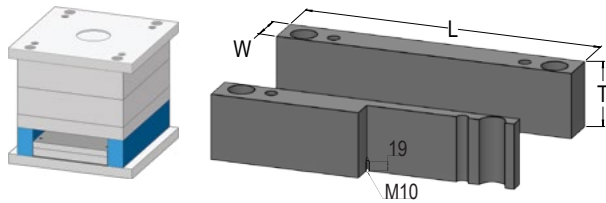
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 246 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |

FM70



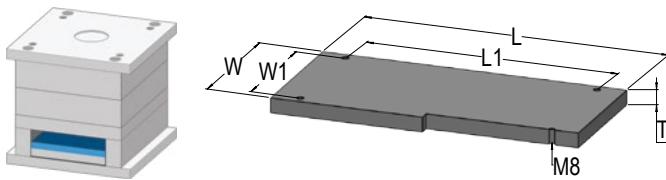
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 44 | 396 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



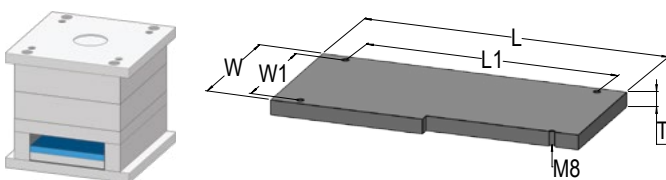
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 60 | 396 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



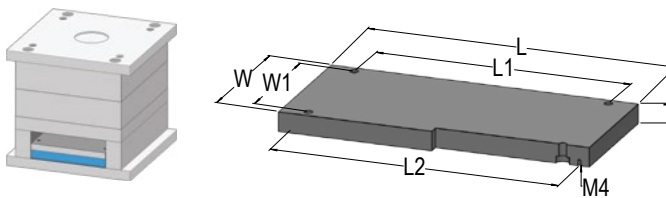
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 156 | 396 | 17 | 130 | 300 | • | |

FM81



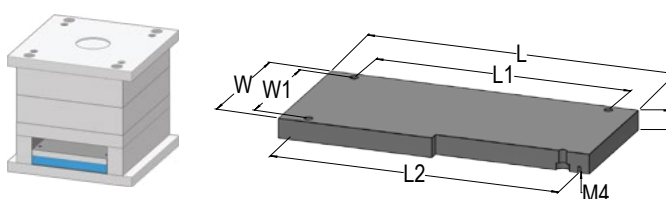
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|--------|--------|
| 122 | 396 | 12 | 96 | 300 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 156 | 396 | 22 | 130 | 300 | 370 | • | • |

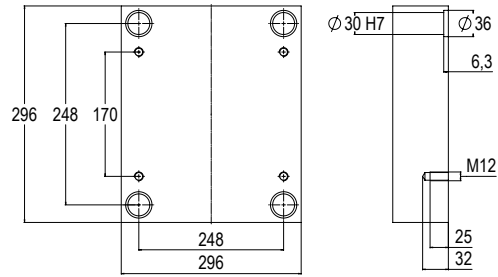
FM86



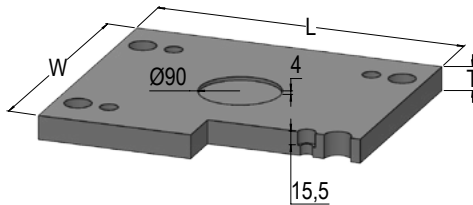
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|----|-----|-----|--------|--------|
| 122 | 396 | 22 | 96 | 300 | 370 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)

Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)

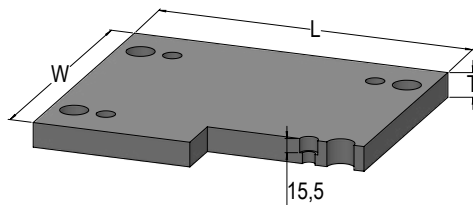

296 X 296


FM10



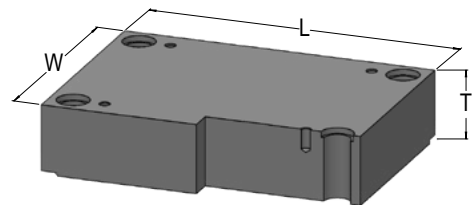
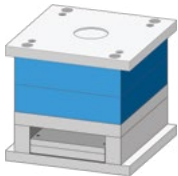
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 296 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



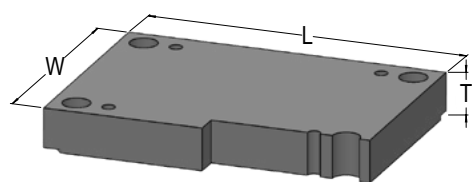
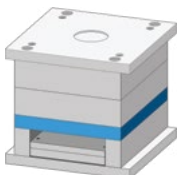
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 296 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



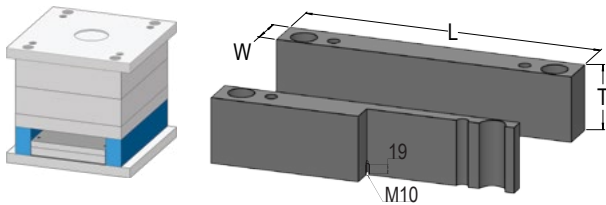
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 296 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



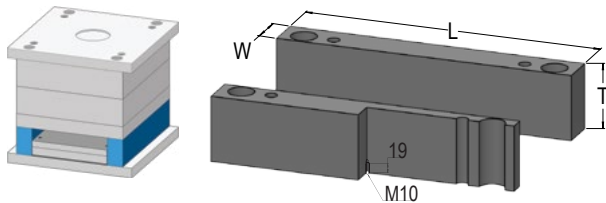
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 296 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM70



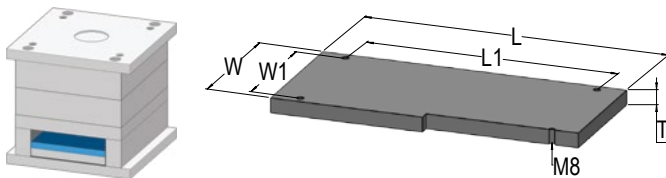
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 44 | 296 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



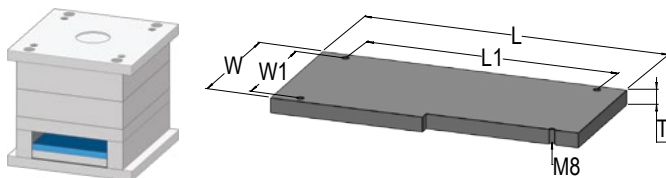
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 60 | 296 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



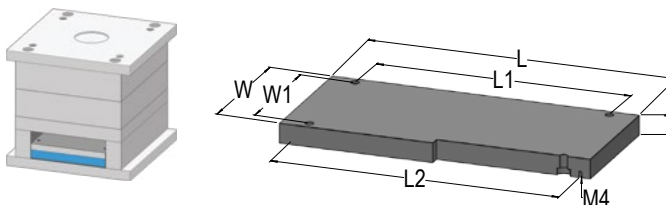
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 206 | 296 | 12 | 180 | 200 | • | |

FM81



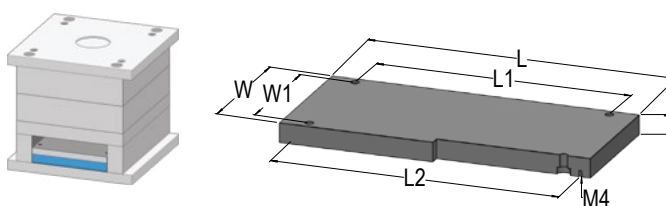
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 172 | 296 | 12 | 146 | 200 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 206 | 296 | 22 | 180 | 200 | 270 | • | • |

FM86

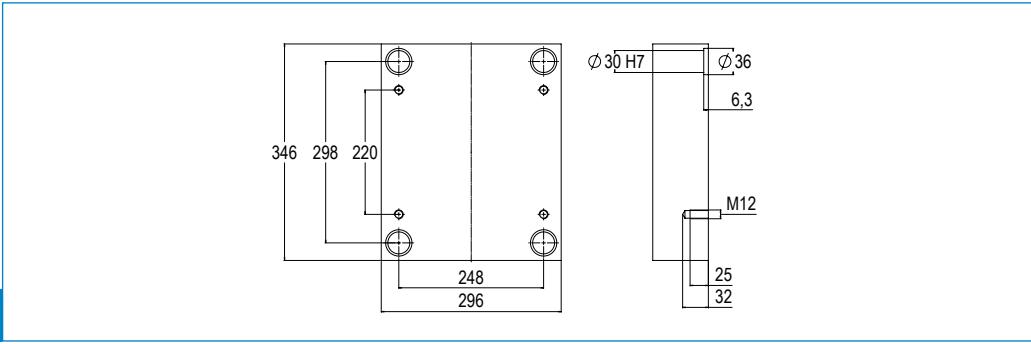


| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 172 | 296 | 22 | 146 | 200 | 270 | • | • |

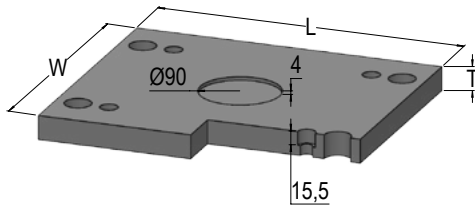
(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)
 Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)



296 X 346

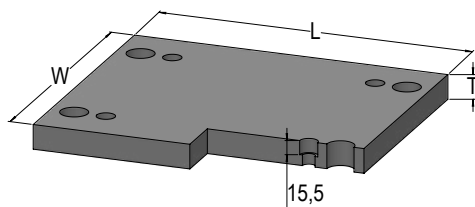


FM10



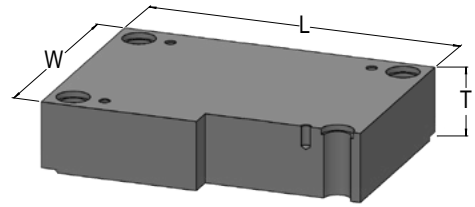
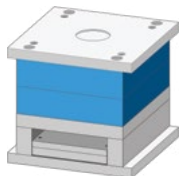
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 346 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



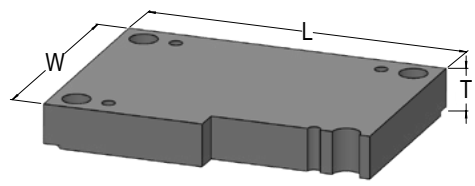
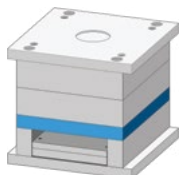
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 346 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



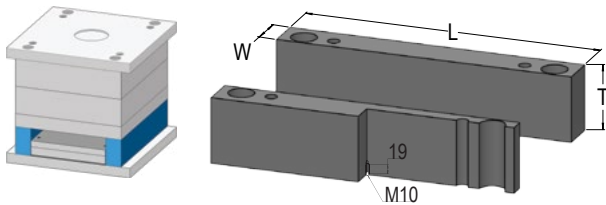
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 346 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



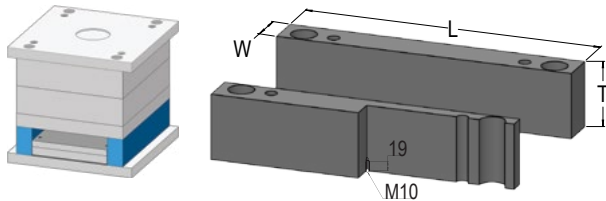
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 346 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM70



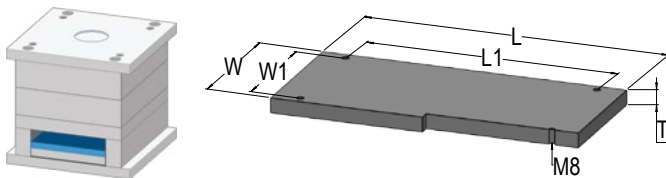
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 44 | 346 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



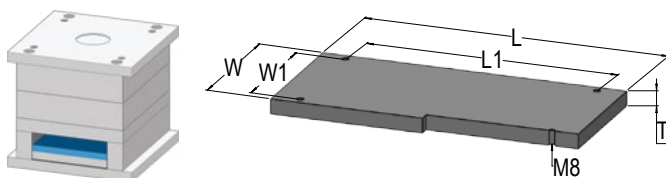
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 60 | 346 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



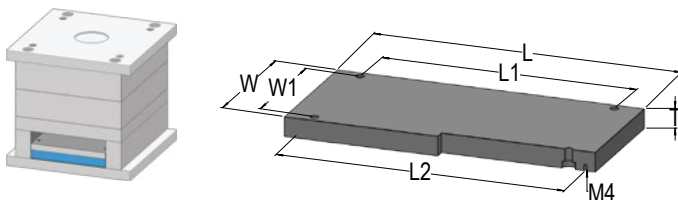
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 206 | 346 | 17 | 180 | 250 | • | |

FM81



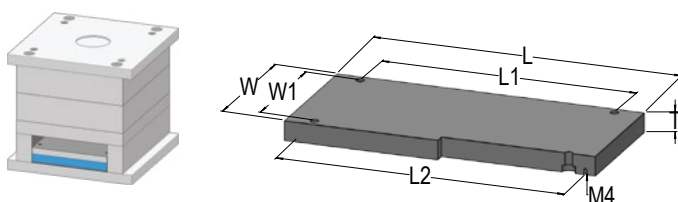
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 172 | 346 | 17 | 146 | 250 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 206 | 346 | 22 | 180 | 250 | 320 | • | • |

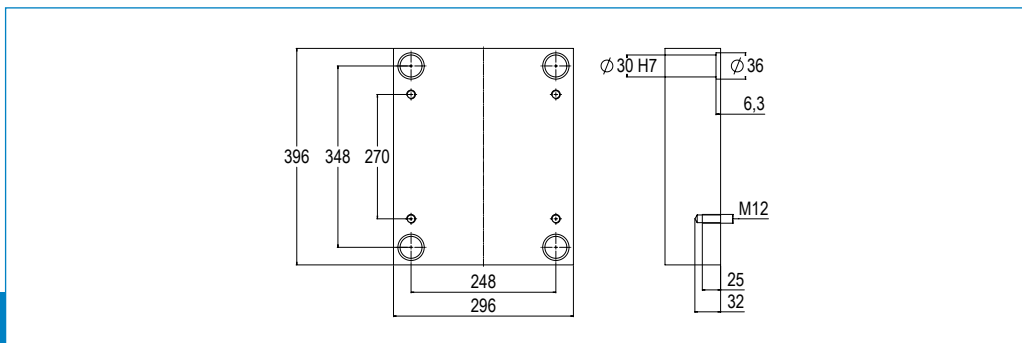
FM86



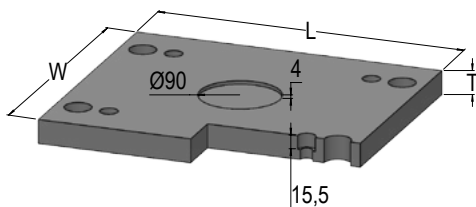
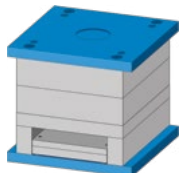
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 172 | 346 | 22 | 146 | 250 | 320 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)

Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)

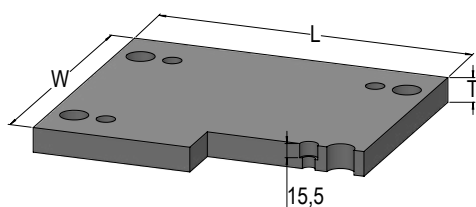

296 X 396


FM10



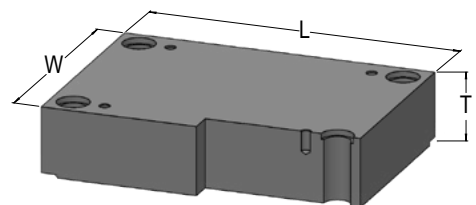
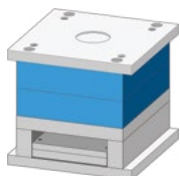
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



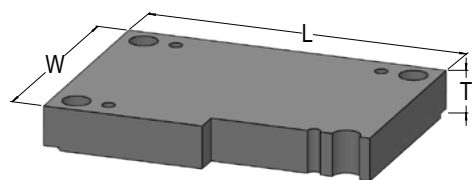
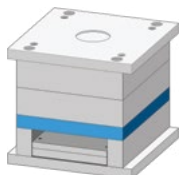
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



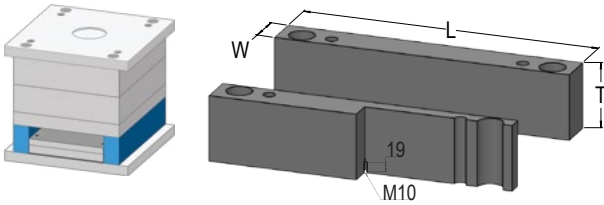
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 396 | 22 | • | • |
| | | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



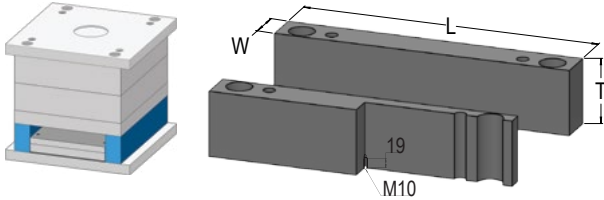
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 296 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM70



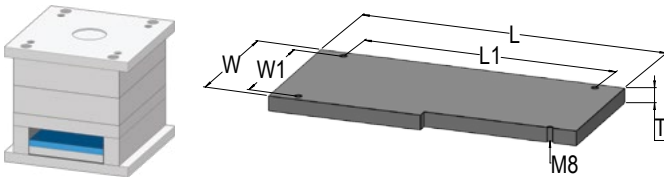
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 44 | 396 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



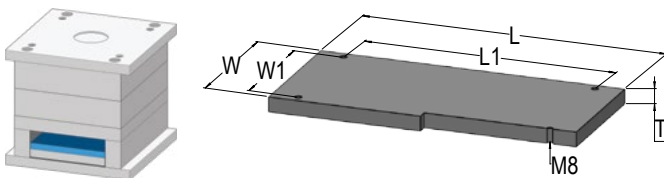
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 60 | 396 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



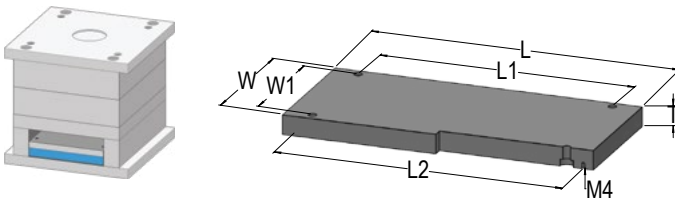
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 206 | 396 | 17 | 180 | 300 | • | |

FM81



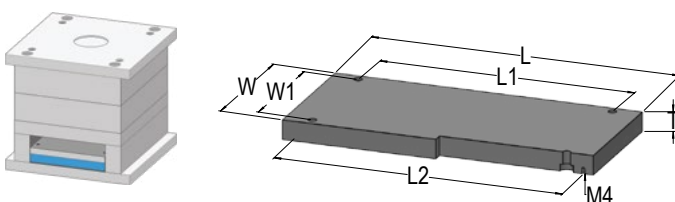
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 172 | 396 | 17 | 146 | 300 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 206 | 396 | 22 | 180 | 300 | 370 | • | • |

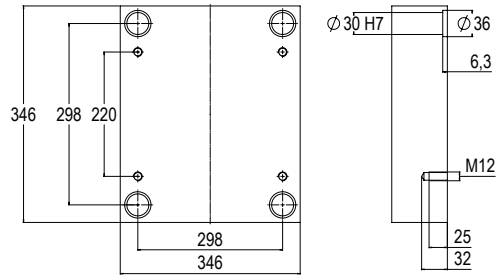
FM86



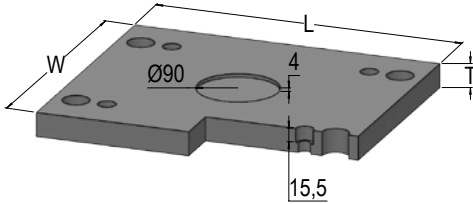
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 172 | 396 | 22 | 146 | 300 | 370 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)

Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)

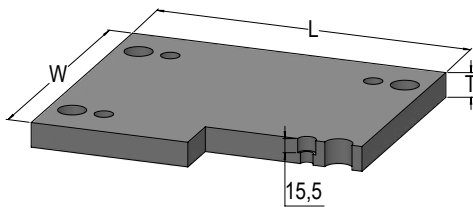

346 X 346


FM10



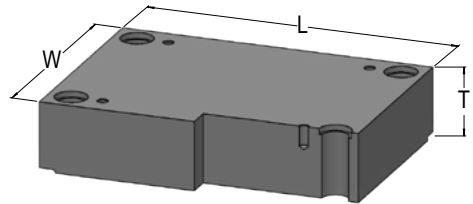
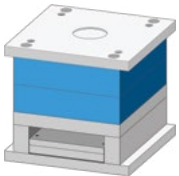
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 396 | 346 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



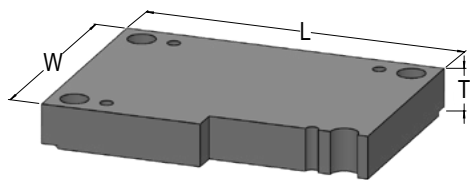
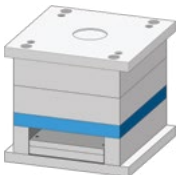
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 396 | 346 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



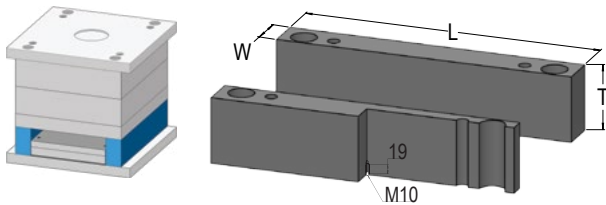
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 346 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



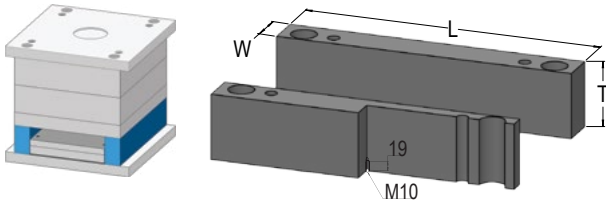
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 346 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM70



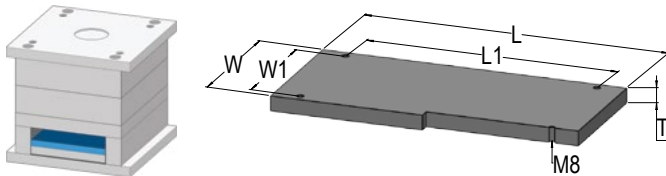
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 44 | 346 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



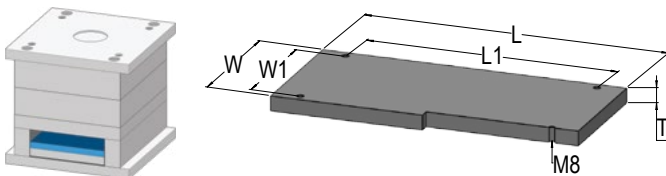
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 60 | 346 | 56 | • | |
| | | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



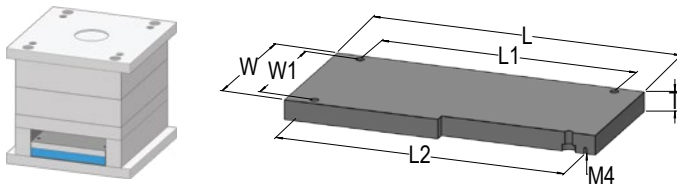
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 256 | 346 | 17 | 230 | 250 | • | |

FM81



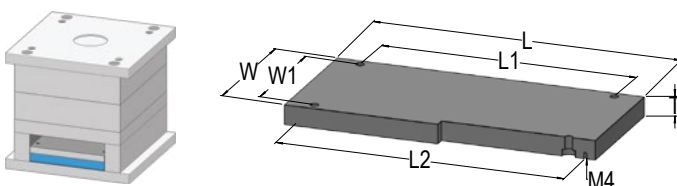
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|--------|--------|
| 218 | 346 | 17 | 192 | 250 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 256 | 346 | 22 | 230 | 250 | 320 | • | • |

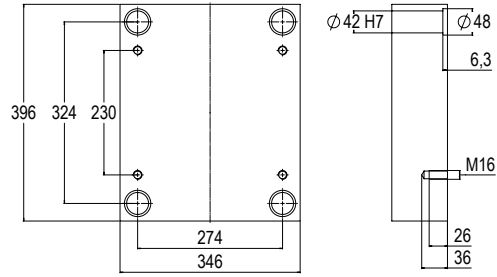
FM86



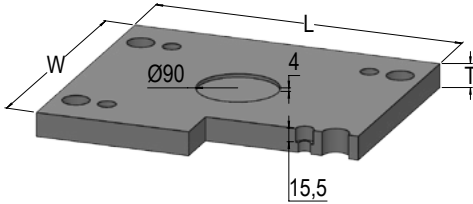
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|----|-----|-----|-----|--------|--------|
| 218 | 346 | 22 | 192 | 250 | 320 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)

Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)

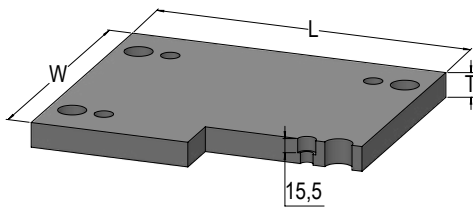

346 X 396


FM10



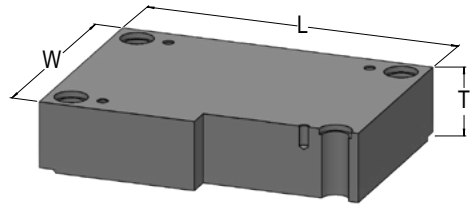
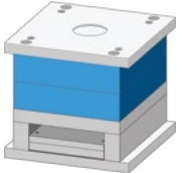
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 396 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



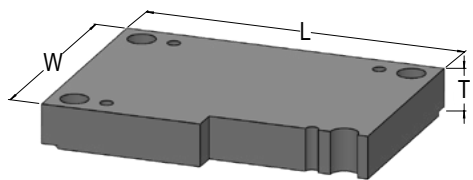
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 396 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



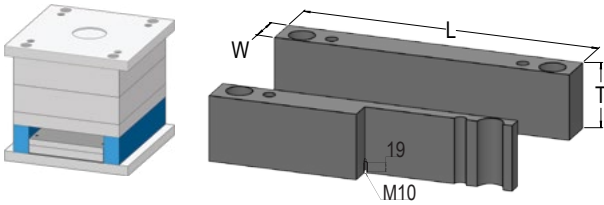
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |

FM60



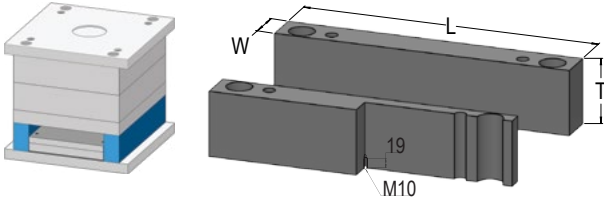
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 396 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |

FM70



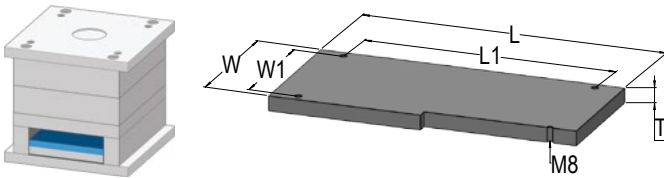
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 62 | 396 | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



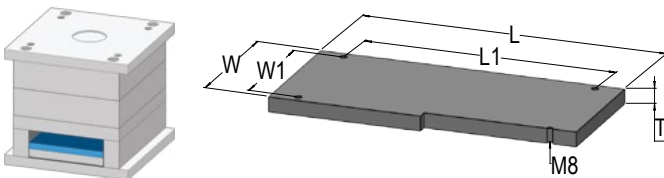
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 86 | 396 | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



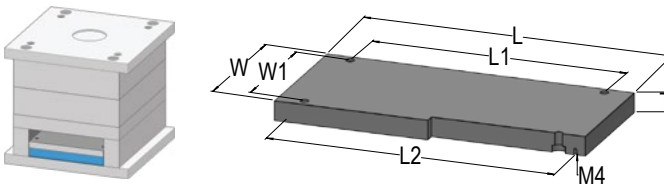
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|--------|--------|
| 218 | 396 | 017 | 180 | 260 | • | |

FM81



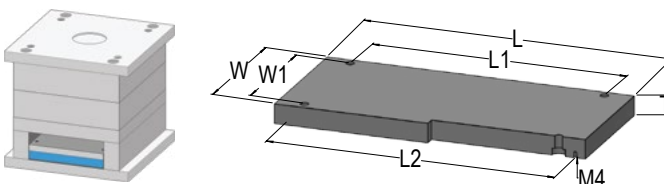
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|--------|--------|
| 172 | 396 | 017 | 134 | 260 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|-----|--------|--------|
| 218 | 396 | 022 | 180 | 260 | 358 | • | • |

FM86



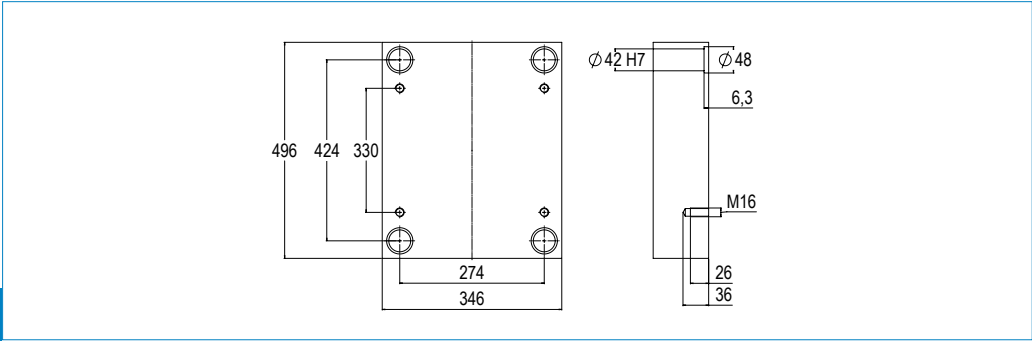
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|-----|--------|--------|
| 172 | 396 | 022 | 134 | 260 | 358 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)

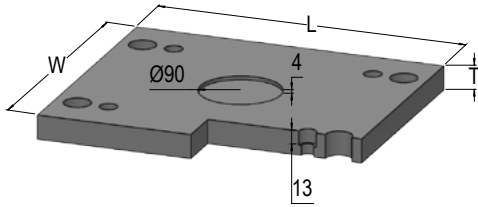
Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)



346 X 496

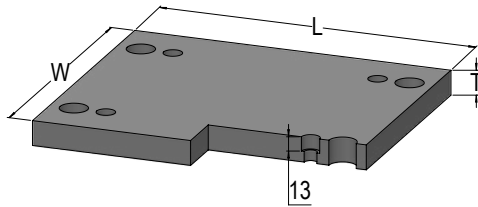


FM10



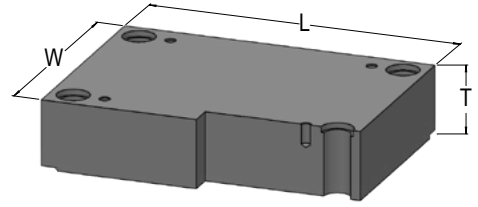
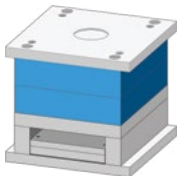
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 396 | 496 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM15



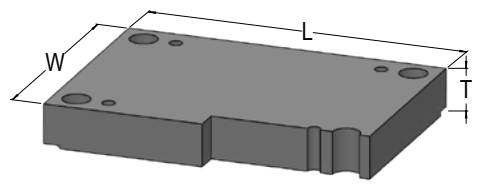
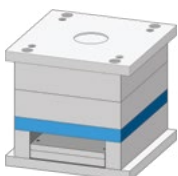
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 396 | 496 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |

FM50



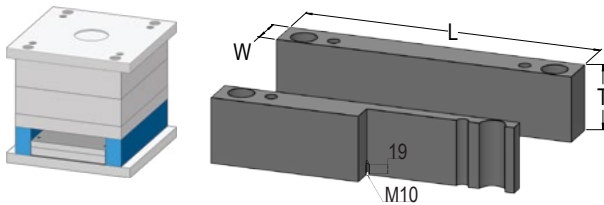
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 496 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM60



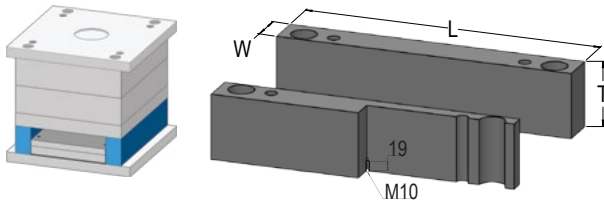
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 346 | 496 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| 86 | • | • | | |

FM70



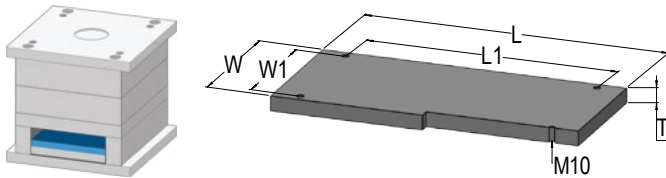
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 62 | 496 | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



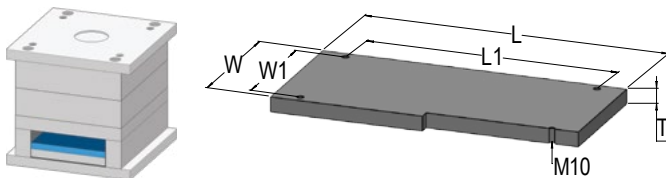
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 86 | 496 | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



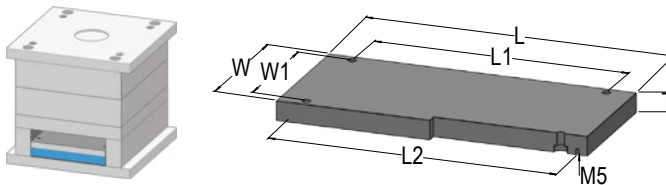
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|--------|--------|
| 218 | 496 | 017 | 180 | 360 | • | |

FM81



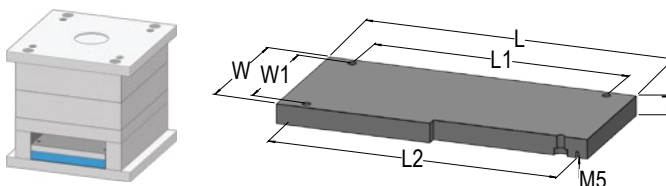
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|--------|--------|
| 172 | 496 | 017 | 134 | 360 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|-----|--------|--------|
| 218 | 496 | 022 | 180 | 360 | 458 | • | • |

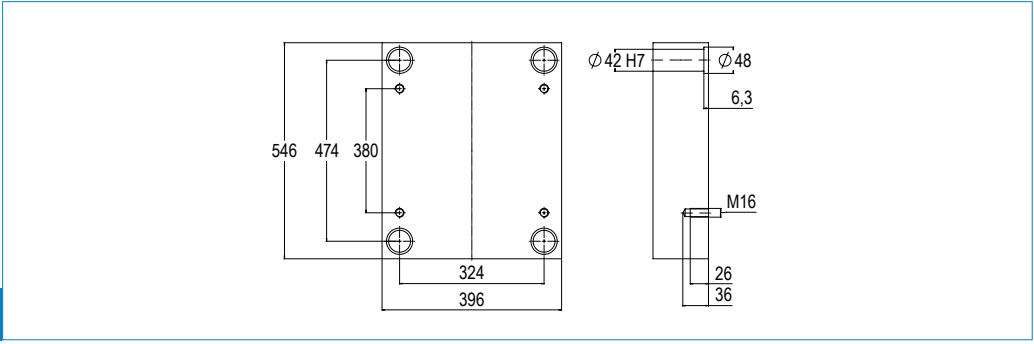
FM86



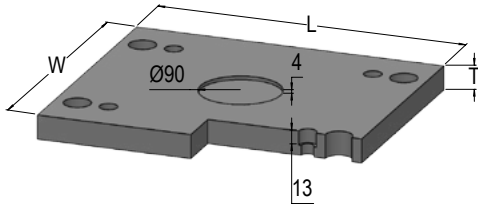
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|-----|--------|--------|
| 172 | 496 | 022 | 134 | 360 | 458 | • | • |



396 X 546

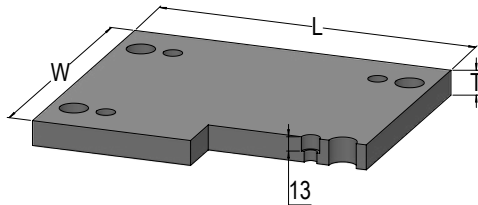


FM10



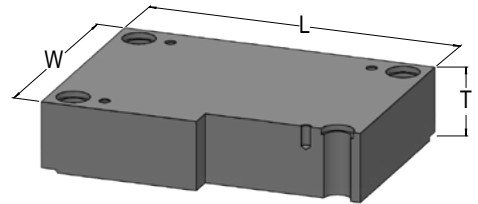
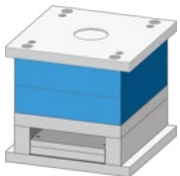
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 446 | 546 | 36 | • | • |
| | | 46 | • | • |

FM15



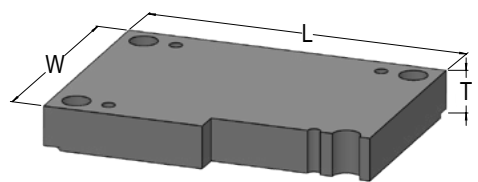
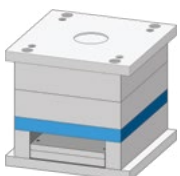
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 446 | 546 | 36 | • | • |
| | | 46 | • | • |

FM50



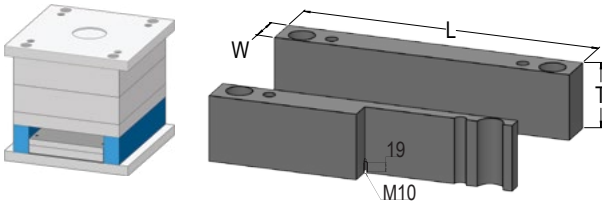
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 396 | 546 | 27 | • | • |
| | | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| 96 | • | • | | |

FM60



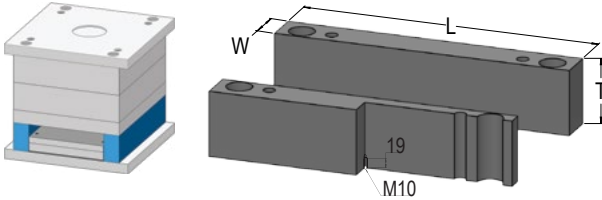
| W | L | T | 1.1730 | 1.2312 |
|-----|-----|----|--------|--------|
| 396 | 546 | 36 | • | • |
| | | 46 | • | • |
| | | 56 | • | • |
| | | 66 | • | • |
| | | 76 | • | • |
| | | 86 | • | • |
| 96 | • | • | | |

FM70



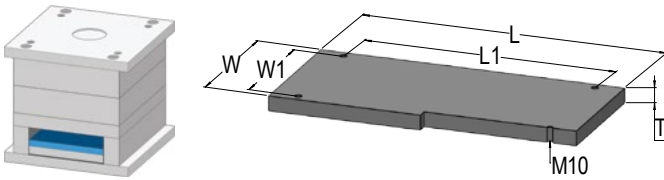
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 62 | 546 | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM71



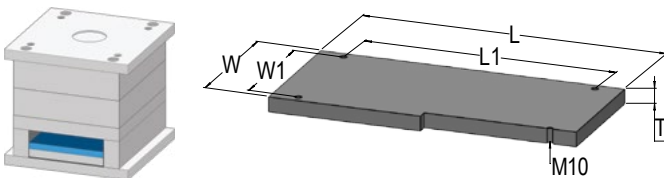
| W | L | T | 1.1730 | 1.2312 |
|----|-----|----|--------|--------|
| 86 | 546 | 66 | • | |
| | | 76 | • | |
| | | 86 | • | |

FM80



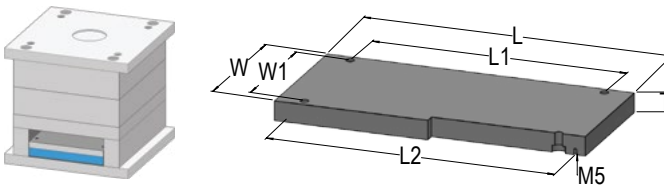
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|--------|--------|
| 268 | 546 | 022 | 230 | 410 | • | |

FM81



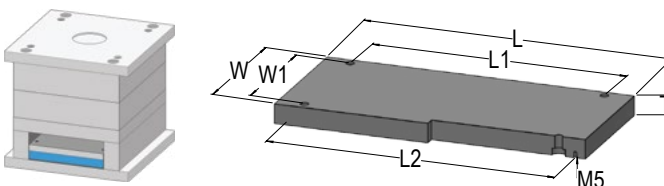
| W | L | T | W1 | L1 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|--------|--------|
| 218 | 546 | 022 | 180 | 410 | • | |

FM85



| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|-----|--------|--------|
| 268 | 546 | 027 | 230 | 410 | 508 | • | • |

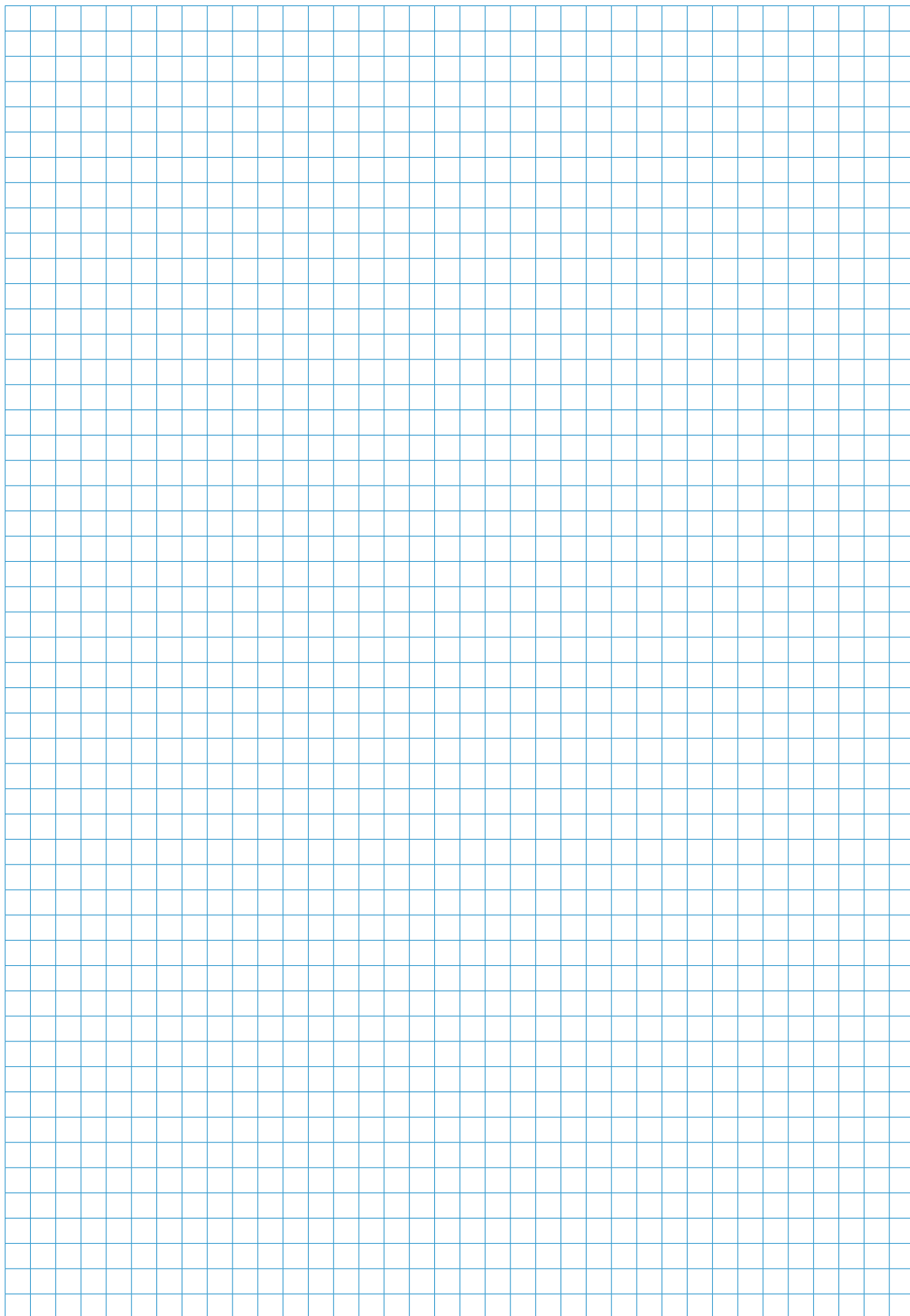
FM86



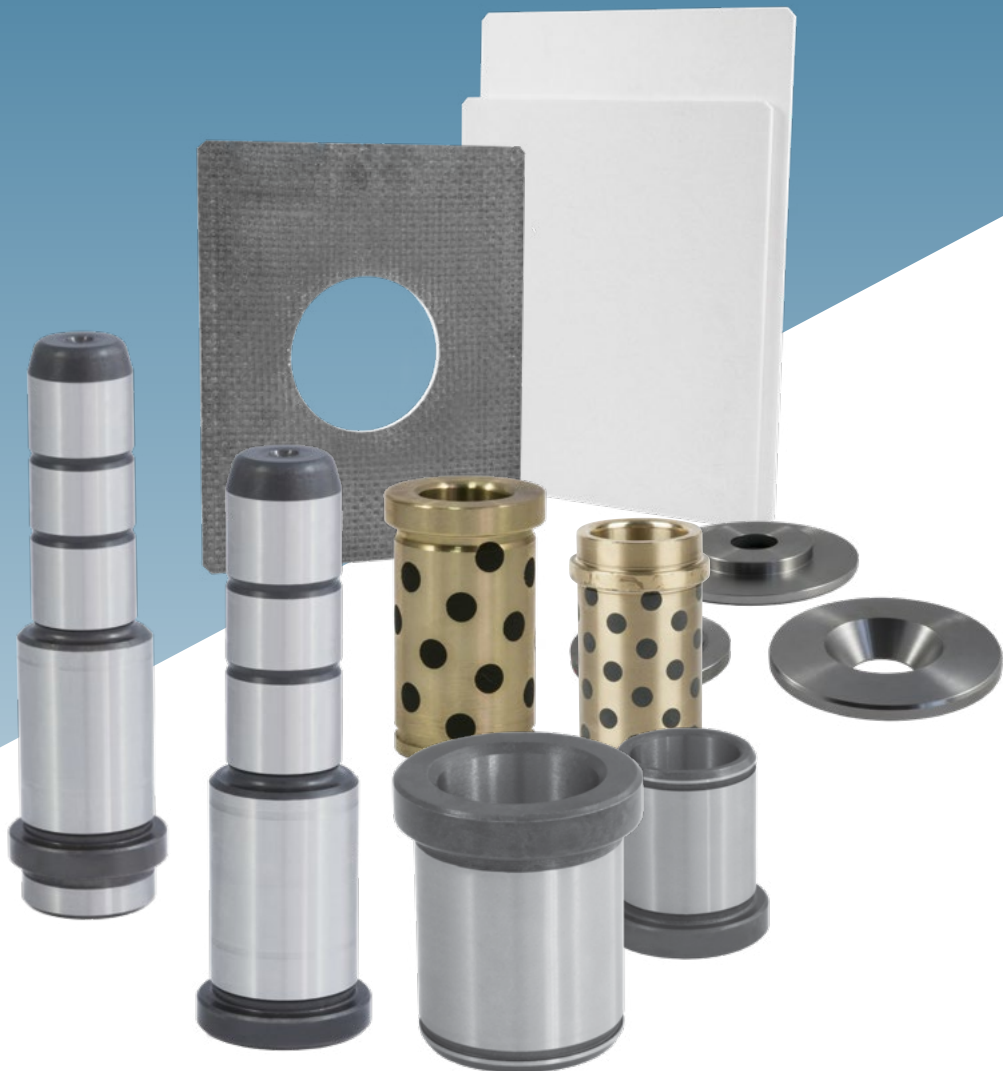
| W | L | T | W1 | L1 | L2 | 1.1730 | 1.2312 |
|-----|-----|-----|-----|-----|-----|--------|--------|
| 218 | 546 | 027 | 180 | 410 | 508 | • | • |

(FM50 + Series + T + Steel | Stahl | Staal | Acier): [FM501961960561730](#)

Risers | Stützleisten | Steunlijsten | Tasseaux - (FM70 + L + W + T + Steel | Stahl | Staal | Acier): [FM701960290761730](#)



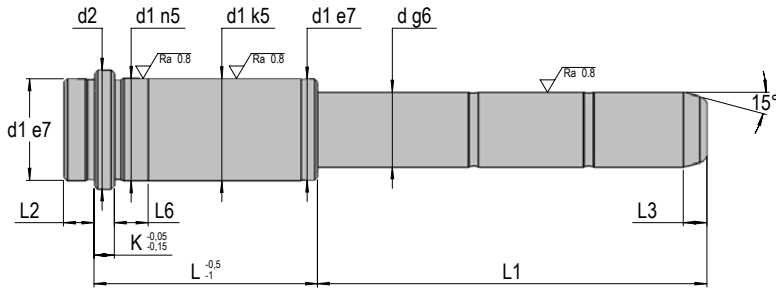
F COMPONENTS KOMPONENTEN COMPONENTEN COMPOSANTS



LEADER PIN | FÜHRUNGSSÄULEN
GELEIDE PENNEN | COLONNES DE GUIDAGE

F1000

Mat.: 1.7131 60HRC



(F1000 + d + L + L1): F100014017035

| d | L | L1 | | | | | | | | | | | | | | d1 | d2 | K | L2 | L3 | L6 | | |
|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|----|-------|----|
| | | 020 | 025 | 030 | 035 | 045 | 050 | 055 | 060 | 065 | 070 | 075 | 085 | 090 | 095 | | | | | | | | |
| 09 | 10 | 012 | | | | | | | | | | | | | | | | 14 | 16 | 03 | 03 | 04,00 | 7 |
| | | 017 | • | • | • | • | | • | • | | | • | • | | | | 10 | | | | | | |
| | | 022 | | | | | | | | | | | | | | • | | | | | | | 10 |
| | | 027 | • | • | • | • | • | • | • | • | | • | • | | • | | | | | | | | 10 |
| | | 036 | | • | | • | • | | | | | • | • | • | | | | | | | | | 10 |
| | | 046 | | | • | • | • | | | | | • | • | | | | | | | | | | 10 |
| | | 056 | | | | • | | | | • | • | | • | | | | | | | | | | 10 |

| d | L | L1 | | | | | | | | | | | | | | | | | d1 | d2 | K | L2 | L3 | L6 | | |
|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|----|----|----|-----|-----|
| | | 025 | 030 | 035 | 045 | 050 | 055 | 065 | 070 | 075 | 085 | 090 | 095 | 105 | 110 | 115 | 125 | 130 | | | | | | | 135 | 145 |
| 14 | 15 | 017 | | | • | | • | | | • | | | • | | | | | | | | | | | | | 9 |
| | | 022 | • | • | | | • | | • | | | • | | | • | • | • | | • | | | | | | | 10 |
| | | 027 | • | • | • | • | • | • | • | • | • | • | | • | • | • | • | | • | | • | • | | | | 10 |
| | | 036 | • | | | | | | | | | | | | | | | | | | | | • | | | 10 |
| | | 046 | | | • | • | | | | | | | | | | | | | | | | | | | | 10 |
| | | 056 | | | • | | | | | | | | | | | | | | | | | | | | | 10 |
| | | 066 | | | • | | | | | | | | | | | | | | | | | | | | | 10 |
| | | 076 | | | | | | | | | | | | | | | | | | | | | | | | 10 |
| | | 086 | | | | | | | | | | | | | | | | | | | | | | | | 10 |
| | | 096 | | | | | | | | | | | | | | | | | | | | | | | | 10 |
| | | 116 | | | | | | | | | | | | | | | | | | | | | | | | 10 |

| d | L | L1 | | | | | | | | | | | | | | | | d1 | d2 | K | L2 | L3 | L6 | | | |
|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|----|----|----|-----|-----|-----|
| | | 035 | 045 | 055 | 065 | 075 | 085 | 095 | 105 | 115 | 120 | 125 | 135 | 145 | 155 | 165 | 195 | | | | | | | 225 | 235 | 245 |
| 18 | 20 | 017 | • | | • | | • | | | • | | | • | | | | | | | | | | | | | 9 |
| | | 022 | • | • | • | • | • | • | • | • | | | • | | | | | | | | | | | | | 10 |
| | | 027 | • | • | • | • | • | • | • | • | • | | • | | | | | | | | | | | | | 10 |
| | | 036 | • | | • | | • | | | | | | | | | | | | | | | | | | | 10 |
| | | 046 | • | • | • | • | • | • | • | • | • | | | | | | | | | | | | | | | 10 |
| | | 056 | • | | • | | • | | | | | | | | | | | | | | | | | | | 10 |
| | | 066 | • | | • | | • | | | | | | | | | | | | | | | | | | | 10 |
| | | 076 | | | • | | • | | | | | | | | | | | | | | | | | | | 10 |
| | | 086 | | | • | | • | | | | | | | | | | | | | | | | | | | 10 |
| | | 096 | | | • | | • | | | | | | | | | | | | | | | | | | | 10 |
| | | 116 | | | | | • | | | | | | | | | | | | | | | | | | | 10 |
| | | 136 | | | | | • | | | | | | | | | | | | | | | | | | | 10 |

LEADER PIN | FÜHRUNGSSÄULEN
GELEIDE PENNEN | COLONNES DE GUIDAGE

F1000

| d | L | L1 | | | | | | | | | | | | | | | | | d1 | d2 | K | L2 | L3 | L6 | | | | |
|----|----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|----|----|----|-----|-----|-----|-----|
| | | 035 | 045 | 055 | 65 | 075 | 085 | 095 | 105 | 115 | 125 | 130 | 135 | 145 | 155 | 165 | 195 | 205 | | | | | | | 235 | 245 | 275 | 285 |
| 22 | 24 | 017 | • | | • | | • | | | | | • | • | | | | | | | | | | | | | | | 9 |
| | | 022 | • | | • | | • | | • | • | • | | • | • | | | | | | | | | | | | | | 10 |
| | | 027 | • | • | • | • | • | • | • | • | • | • | | | | • | • | • | • | • | • | • | • | • | • | • | • | 10 |
| | | 036 | • | | • | | • | | • | | • | | • | • | | | • | • | • | • | • | • | • | • | • | • | • | 10 |
| | | 046 | • | • | • | • | • | • | • | • | • | • | | | | | | • | • | • | • | • | • | • | • | • | • | 10 |
| | | 056 | • | | • | | • | | • | | • | | • | | | | • | • | • | • | • | • | | | | | | 10 |
| | | 066 | • | | • | | • | | • | | • | | • | | | | • | | • | • | • | • | | | | | | 10 |
| | | 076 | | | • | | • | | • | | • | | • | | • | • | | | • | • | • | • | | | | | | 10 |
| | | 086 | | | • | | • | | • | | • | | • | | • | • | | | • | • | • | • | | | | | | 10 |
| | | 096 | | | • | | • | | • | | • | • | • | | • | • | | | • | • | • | • | | | | | | 10 |
| | | 116 | | | • | | • | | • | | • | | • | | • | • | | | • | • | • | • | | | | | | 10 |
| | | 136 | | | | | • | | • | | • | | • | | • | • | | | • | • | • | • | | | | | | 10 |
| | | 156 | | | | | | | • | | • | | • | | • | • | | | • | • | • | • | | | | | | 10 |

| d | L | L1 | | | | | | | | | | | | | | | | | d1 | d2 | K | L2 | L3 | L6 | | | | |
|----|----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|----|----|----|-----|-----|-----|-----|
| | | 045 | 055 | 65 | 075 | 085 | 095 | 105 | 115 | 125 | 130 | 135 | 145 | 155 | 165 | 195 | 205 | 225 | | | | | | | 235 | 245 | 275 | 285 |
| 30 | 32 | 027 | • | • | • | • | | • | • | • | | | • | • | | • | • | | • | • | • | • | | | | | 10 | |
| | | 036 | • | • | • | • | | • | • | • | | | • | • | | | • | • | | • | • | • | • | | | | 10 | |
| | | 046 | • | • | • | • | • | • | • | • | • | | • | • | | | | | | • | • | • | • | • | • | • | • | 10 |
| | | 056 | | • | • | • | | • | • | • | | | | | | • | • | | | • | • | • | • | | | | | 10 |
| | | 066 | | • | • | • | | • | • | • | | • | • | | • | • | | | | • | • | • | • | | | | | 10 |
| | | 076 | | • | • | • | | • | • | • | | • | | | | • | • | | • | • | • | • | | | | | | 10 |
| | | 086 | | • | • | • | | • | • | • | | • | | | | • | • | | • | • | • | • | | | | | | 10 |
| | | 096 | | • | • | • | | • | • | • | | • | | | | • | • | • | | • | • | • | • | | | | | 10 |
| | | 116 | | | • | • | | • | • | • | | • | | | | • | • | | | • | • | • | • | | | | | 10 |
| | | 136 | | | | • | | • | • | • | | • | | | | • | • | | | • | • | • | • | | | | | 10 |
| | | 156 | | | | | | • | • | • | | • | | | | • | • | | | • | • | • | • | | | | | 10 |
| | | 176 | | | | | | | • | • | | • | | | | • | • | | | • | • | • | • | | | | | 10 |
| | | 196 | | | | | | | | • | | • | | | | • | • | | | • | • | • | • | | | | | 10 |

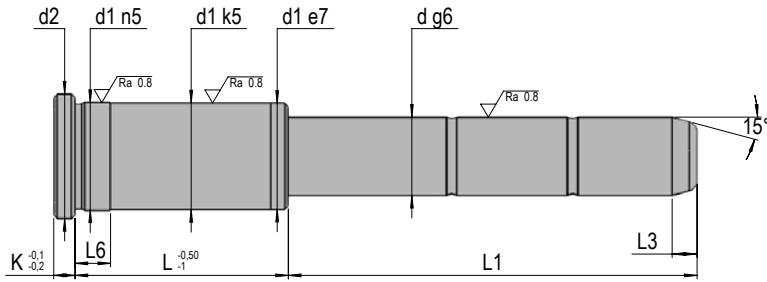
| d | L | L1 | | | | | | | | | | d1 | d2 | K | L2 | L3 | L6 | | | | | | | | | | | |
|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|----|----|----|-----|-----|-----|-----|---|---|---|--|--|----|----|
| | | 075 | 095 | 115 | 135 | 155 | 165 | 175 | 195 | 205 | 215 | | | | | | | 235 | 245 | 255 | 275 | | | | | | | |
| 40 | 42 | 036 | • | • | • | | | • | | | | | | | | | | | | | | | | | | | 10 | |
| | | 046 | • | • | • | | | • | • | | | | | | | | | | | | | | | | | | 10 | |
| | | 056 | • | • | • | | | • | | | | • | | | | | | | | | | | | | | | 10 | |
| | | 066 | • | • | • | | • | • | | | | | | | | | | | | | | | | | | | | 10 |
| | | 076 | • | • | • | | • | • | | | • | • | | | | | | | | | | | | | | | | 10 |
| | | 086 | • | • | • | | • | • | | | • | • | | | | | | | | | | | | | | | | 10 |
| | | 096 | • | • | • | | • | • | | | • | • | | | | | | | | | • | • | | | | | | 10 |
| | | 116 | • | • | • | | • | • | | | • | • | | | | | | | | | | | | | | | | 10 |
| | | 136 | | • | • | | • | • | | | • | • | | | | | | | | | • | • | | | | | | 10 |
| | | 156 | | | • | | • | • | | | • | • | | | | | | | | | • | • | | | | | | 10 |
| | | 176 | | | | | • | • | | | • | • | | | | | | | | | | | • | • | | | | 10 |
| | | 196 | | | | | • | • | | | • | • | | | | | | | | | | | • | • | | | | 10 |
| | | 216 | | | | | | • | | | • | • | | | | | | | | | | | | | | | | 10 |

| d | L | L1 | | | | | d1 | d2 | K | L2 | L3 | L6 | |
|----|----|-----|-----|-----|-----|-----|----|----|---|----|----|----|-----|
| | | 075 | 095 | 115 | 135 | 155 | | | | | | | 195 |
| 50 | 52 | 036 | • | • | • | | | | | | | | 10 |
| | | 046 | • | • | • | | | | | | | | 10 |
| | | 056 | • | • | • | | | | | | | | 10 |
| | | 066 | • | • | • | | | | | | | | 10 |
| | | 076 | | • | • | | | | | | | | 10 |
| | | 086 | | | • | | | | | | | | 10 |
| | | 096 | | | • | | | | | | | | 10 |
| | | 116 | | | | | • | | | | | | 10 |
| | | 136 | | | | | • | | | | | | 10 |
| | | 156 | | | | | • | | | | | | 10 |
| | | 176 | | | | | • | | | | | | 10 |
| | | 196 | | | | | • | | | | | | 10 |
| | | 216 | | | | | • | | | | | | 10 |
| | | 236 | | | | | • | | | | | | 10 |

LEADER PIN | FÜHRUNGSSÄULEN
GELEIDE PENNEN | COLONNES DE GUIDAGE

F1010

Mat.: 1.7131 60 HRC



(F1010 + d + L + L1): F101014017035

| d | L | L1 | | | | | | | | d1 | d2 | K | L3 | L6 | |
|----|----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|---|
| | | 020 | 025 | 030 | 35 | 45 | 50 | 55 | 75 | | | | | | |
| 09 | 10 | 012 | | • | | • | • | | | | 14 | 16 | 3 | 4 | 9 |
| | | 017 | • | • | • | • | | | | 10 | | | | | |
| | | 022 | | • | | • | | | | 10 | | | | | |
| | | 027 | | • | • | • | • | • | • | 10 | | | | | |
| | | 036 | | • | | • | • | | | 10 | | | | | |
| | | 046 | | | • | • | • | | | 10 | | | | | |
| | | 056 | | | | • | • | | | 10 | | | | | |

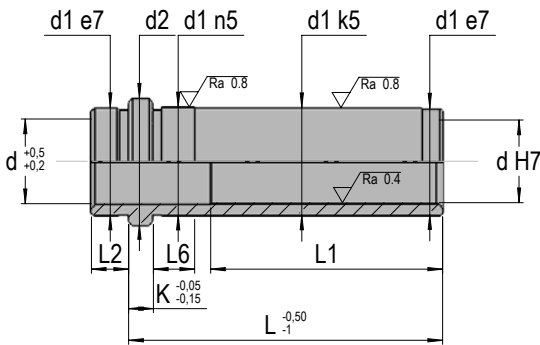
| d | L | L1 | | | | | | | | | | | | | | | d1 | d2 | K | L3 | L6 | | | | | | | |
|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|----|----|-----|-----|-----|---|---|---|----|
| | | 020 | 025 | 035 | 040 | 045 | 050 | 055 | 065 | 070 | 075 | 085 | 090 | 095 | 105 | 110 | | | | | | 115 | 135 | 155 | | | | |
| 14 | 15 | 017 | | | • | | | • | | | | • | | | | | | | | | | | | | | | | 9 |
| | | 022 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 10 |
| | | 027 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 10 |
| | | 036 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 10 |
| | | 046 | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 056 | • | | • | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 066 | | | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 076 | | | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 086 | | | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 096 | | | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |

| d | L | L1 | | | | | | | | | | | | | | | | | d1 | d2 | K | L3 | L6 | | | | | |
|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|---|----|----|-----|-----|-----|-----|----|
| | | 020 | 035 | 040 | 045 | 050 | 055 | 060 | 065 | 070 | 075 | 080 | 085 | 095 | 105 | 115 | 125 | 135 | | | | | | 155 | 165 | 195 | 235 | |
| 18 | 20 | 017 | | • | | | | • | | | | | • | | | | | | | | | | | | | | | 9 |
| | | 022 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 10 |
| | | 027 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 10 |
| | | 036 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 10 |
| | | 046 | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 056 | • | • | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 066 | | • | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 076 | | | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 086 | | | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 096 | | | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |
| | | 116 | | | | | | | • | | • | | • | | • | | • | | • | | • | | • | | • | | • | 10 |

LEADER PIN BUSHING | FÜHRUNGSBUCHSEN
 GELEIDE BUSSEN | DOUILLES DE GUIDAGE

F1100

Mat.: 1.7131 60 HRC



(F1100 + d + L): F110014017

| d | L | d1 | d2 | K | L1 | L2 | L6 |
|----|----|----|----|----|-----|----|------|
| 09 | 10 | 14 | 16 | 03 | 012 | 03 | 07,0 |
| | | | | | 017 | | 10,0 |
| | | | | | 022 | | 10,0 |
| | | | | | 027 | | 10,0 |
| | | | | | 036 | | 10,0 |
| | | | | | 046 | | 10,0 |
| | | | | | 056 | | 10,0 |
| | | | | | 066 | | 10,0 |

| d | L | d1 | d2 | K | L1 | L2 | L6 |
|-----|----|----|----|----|-----|----|----|
| 14 | 15 | 20 | 25 | 06 | 017 | 09 | 7 |
| | | | | | 022 | | 10 |
| | | | | | 027 | | 10 |
| | | | | | 036 | | 10 |
| | | | | | 046 | | 10 |
| | | | | | 056 | | 10 |
| | | | | | 066 | | 10 |
| | | | | | 076 | | 10 |
| | | | | | 086 | | 10 |
| | | | | | 096 | | 10 |
| 116 | 10 | | | | | | |

| d | L | d1 | d2 | K | L1 | L2 | L6 |
|----|----|----|----|----|-----|----|------|
| 18 | 20 | 26 | 31 | 06 | 017 | 09 | 07,0 |
| | | | | | 022 | | 10,0 |
| | | | | | 027 | | 10,0 |
| | | | | | 036 | | 10,0 |
| | | | | | 046 | | 10,0 |
| | | | | | 056 | | 10,0 |
| | | | | | 066 | | 10,0 |
| | | | | | 076 | | 10,0 |
| | | | | | 086 | | 10,0 |
| | | | | | 096 | | 10,0 |
| | | | | | 116 | | 10,0 |
| | | | | | 136 | | 10,0 |

| d | L | d1 | d2 | K | L1 | L2 | L6 |
|----|----|----|----|----|-----|----|------|
| 22 | 24 | 30 | 35 | 06 | 017 | 09 | 07,0 |
| | | | | | 022 | | 10,0 |
| | | | | | 027 | | 10,0 |
| | | | | | 036 | | 10,0 |
| | | | | | 046 | | 10,0 |
| | | | | | 056 | | 10,0 |
| | | | | | 066 | | 10,0 |
| | | | | | 076 | | 10,0 |
| | | | | | 086 | | 10,0 |
| | | | | | 096 | | 10,0 |
| | | | | | 116 | | 10,0 |
| | | | | | 136 | | 10,0 |
| | | | | | 156 | | 10,0 |

| d | L | d1 | d2 | K | L1 | L2 | L6 |
|----|----|----|----|----|-----|----|------|
| 30 | 32 | 42 | 47 | 06 | 027 | 09 | 10,0 |
| | | | | | 036 | | 10,0 |
| | | | | | 046 | | 10,0 |
| | | | | | 056 | | 10,0 |
| | | | | | 066 | | 10,0 |
| | | | | | 076 | | 10,0 |
| | | | | | 086 | | 10,0 |
| | | | | | 096 | | 10,0 |
| | | | | | 116 | | 10,0 |
| | | | | | 136 | | 10,0 |
| | | | | | 156 | | 10,0 |
| | | | | | 176 | | 10,0 |
| | | | | | 196 | | 10,0 |

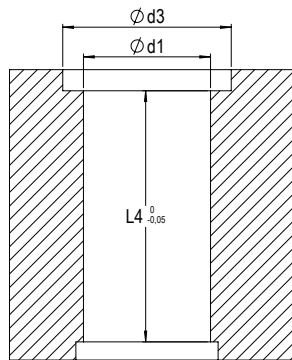
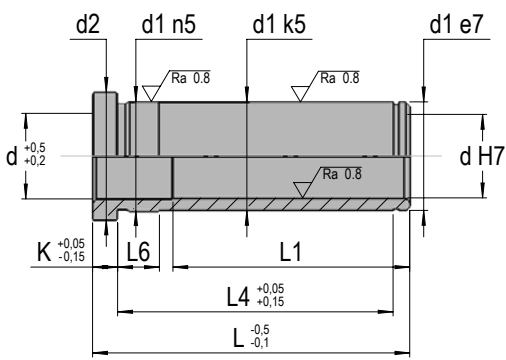
| d | L | d1 | d2 | K | L1 | L2 | L6 |
|-----|------|----|----|----|-----|----|------|
| 40 | 42 | 54 | 59 | 10 | 036 | 12 | 10,0 |
| | | | | | 046 | | 10,0 |
| | | | | | 056 | | 10,0 |
| | | | | | 066 | | 10,0 |
| | | | | | 076 | | 10,0 |
| | | | | | 086 | | 10,0 |
| | | | | | 096 | | 10,0 |
| | | | | | 116 | | 10,0 |
| | | | | | 136 | | 10,0 |
| | | | | | 156 | | 10,0 |
| | | | | | 176 | | 10,0 |
| | | | | | 196 | | 10,0 |
| | | | | | 216 | | 10,0 |
| | | | | | 236 | | 10,0 |
| | | | | | 246 | | 10,0 |
| 256 | 10,0 | | | | | | |

| d | L | d1 | d2 | K | L1 | L2 | L6 |
|----|----|----|----|----|-----|----|------|
| 50 | 52 | 66 | 71 | 10 | 056 | 12 | 10,0 |
| | | | | | 066 | | 10,0 |
| | | | | | 076 | | 10,0 |
| | | | | | 086 | | 10,0 |
| | | | | | 096 | | 10,0 |
| | | | | | 116 | | 10,0 |
| | | | | | 136 | | 10,0 |
| | | | | | 156 | | 10,0 |
| | | | | | 176 | | 10,0 |
| | | | | | 196 | | 10,0 |
| | | | | | 216 | | 10,0 |
| | | | | | 236 | | 10,0 |
| | | | | | 256 | | 10,0 |

| d | L | d1 | d2 | K | L1 | L2 | L6 |
|----|----|----|----|----|-----|----|----|
| 60 | 62 | 80 | 86 | 10 | 096 | 12 | 10 |
| | | | | | 116 | | 10 |
| | | | | | 136 | | 10 |
| | | | | | 196 | | 10 |

LEADER PIN BUSHING | FÜHRUNGSBUCHSEN
GELEIDE BUSSEN | DOUILLES DE GUIDAGE

F1110



Mat.: 1.7131



(F1110 + d + L): F111014012

| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|----|----|-----|----|----|----|----|-----|-------|------|
| 09 | 10 | 012 | 14 | 16 | 22 | 03 | 012 | 005,5 | 05,5 |
| | | 017 | | | | | 017 | 010,5 | 10,5 |
| | | 022 | | | | | 022 | 015,5 | 10,0 |
| | | 027 | | | | | 027 | 020,5 | 10,0 |
| | | 036 | | | | | 036 | 029,5 | 10,0 |
| | | 046 | | | | | 036 | 039,5 | 10,0 |
| | | 056 | | | | | 036 | 049,5 | 10,0 |
| | | 066 | | | | | 036 | 059,5 | 10,0 |

| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|----|----|-----|----|----|------|----|-----|-------|------|
| 22 | 24 | 066 | 26 | 31 | 40,5 | 06 | 066 | 055,0 | 10,0 |
| | | 076 | | | | | 076 | 065,0 | 10,0 |
| | | 086 | | | | | 076 | 075,0 | 10,0 |
| | | 096 | | | | | 076 | 085,0 | 10,0 |
| | | 116 | | | | | 076 | 105,0 | 10,0 |
| | | 136 | | | | | 076 | 125,0 | 10,0 |
| | | 156 | | | | | 076 | 145,0 | 10,0 |

| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|----|----|----|----|----|----|-----|-----|-------|------|
| 12 | 18 | 18 | 23 | - | 06 | 012 | - | 04,0 | |
| | | | | | | 017 | 017 | 007,0 | 07,0 |
| | | | | | | 022 | 022 | 012,0 | 07,0 |
| | | | | | | 027 | 027 | 017,0 | 10,0 |
| | | | | | | 036 | 036 | 026,0 | 10,0 |
| | | | | | | 046 | 036 | 036,0 | 10,0 |
| | | | | | | 056 | 036 | 046,0 | 10,0 |
| | | | | | | 066 | 036 | 056,0 | 10,0 |

| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|----|----|----|----|------|----|-----|-----|-------|------|
| 30 | 32 | 42 | 47 | 55,7 | 06 | 027 | 027 | 014,0 | 10,0 |
| | | | | | | 036 | 036 | 023,0 | 10,0 |
| | | | | | | 046 | 046 | 033,0 | 10,0 |
| | | | | | | 056 | 056 | 043,0 | 10,0 |
| | | | | | | 066 | 066 | 053,0 | 10,0 |
| | | | | | | 076 | 076 | 063,0 | 10,0 |
| | | | | | | 086 | 086 | 073,0 | 10,0 |
| | | | | | | 096 | 096 | 083,0 | 10,0 |
| | | | | | | 116 | 096 | 103,0 | 10,0 |
| | | | | | | 136 | 096 | 123,0 | 10,0 |
| | | | | | | 156 | 096 | 143,0 | 10,0 |
| | | | | | | 176 | 096 | 163,0 | 10,0 |

| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|-----|-----|-------|------|----|----|-----|-----|-------|------|
| 14 | 15 | 20 | 25 | - | 06 | 012 | - | 04,0 | |
| | | | | | | 017 | 017 | 007,0 | 07,0 |
| | | | | | | 022 | 022 | 012,0 | 07,0 |
| | | | | | | 027 | 027 | 017,0 | 10,0 |
| | | | | | | 036 | 036 | 026,0 | 10,0 |
| | | | | | | 046 | 046 | 036,0 | 10,0 |
| | | | | | | 056 | 046 | 046,0 | 10,0 |
| | | | | | | 066 | 046 | 056,0 | 10,0 |
| | | | | | | 076 | 046 | 066,0 | 10,0 |
| | | | | | | 086 | 046 | 076,0 | 10,0 |
| 096 | 046 | 086,0 | 10,0 | | | | | | |

| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|----|----|----|----|------|----|-----|-----|-------|------|
| 40 | 42 | 54 | 59 | 69,2 | 10 | 036 | 036 | 018,0 | 10,0 |
| | | | | | | 046 | 046 | 028,0 | 10,0 |
| | | | | | | 056 | 056 | 038,0 | 10,0 |
| | | | | | | 066 | 066 | 048,0 | 10,0 |
| | | | | | | 076 | 076 | 058,0 | 10,0 |
| | | | | | | 086 | 086 | 068,0 | 10,0 |
| | | | | | | 096 | 096 | 078,0 | 10,0 |
| | | | | | | 116 | 116 | 098,0 | 10,0 |
| | | | | | | 136 | 116 | 118,0 | 10,0 |
| | | | | | | 156 | 116 | 138,0 | 10,0 |
| | | | | | | 176 | 116 | 158,0 | 10,0 |
| | | | | | | 196 | 116 | 178,0 | 10,0 |
| | | | | | | 216 | 116 | 198,0 | 10,0 |
| | | | | | | 236 | 116 | 218,0 | 10,0 |
| | | | | | | 246 | 116 | 228,0 | 10,0 |
| | | | | | | 256 | 116 | 238,0 | 10,0 |

| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|----|----|----|----|------|----|-----|-----|-------|------|
| 16 | 22 | 22 | 27 | 30,8 | 06 | 017 | 017 | 007,0 | 07,0 |
| | | | | | | 022 | 022 | 012,0 | 07,0 |
| | | | | | | 027 | 027 | 017,0 | 10,0 |
| | | | | | | 036 | 036 | 026,0 | 10,0 |
| | | | | | | 046 | 046 | 036,0 | 10,0 |
| | | | | | | 056 | 056 | 046,0 | 10,0 |
| | | | | | | 066 | 056 | 056,0 | 10,0 |
| | | | | | | 076 | 056 | 066,0 | 10,0 |
| | | | | | | 086 | 056 | 076,0 | 10,0 |
| | | | | | | 096 | 056 | 086,0 | 10,0 |

| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|----|----|----|----|------|----|-----|-----|-------|------|
| 50 | 52 | 66 | 71 | 82,4 | 10 | 056 | 056 | 038,0 | 10,0 |
| | | | | | | 066 | 066 | 048,0 | 10,0 |
| | | | | | | 076 | 076 | 058,0 | 10,0 |
| | | | | | | 086 | 086 | 068,0 | 10,0 |
| | | | | | | 096 | 096 | 078,0 | 10,0 |
| | | | | | | 116 | 116 | 098,0 | 10,0 |
| | | | | | | 136 | 116 | 118,0 | 10,0 |
| | | | | | | 156 | 116 | 138,0 | 10,0 |
| | | | | | | 176 | 116 | 158,0 | 10,0 |
| | | | | | | 196 | 116 | 178,0 | 10,0 |
| | | | | | | 216 | 116 | 198,0 | 10,0 |
| | | | | | | 236 | 116 | 218,0 | 10,0 |
| | | | | | | 246 | 116 | 228,0 | 10,0 |
| | | | | | | 256 | 116 | 238,0 | 10,0 |

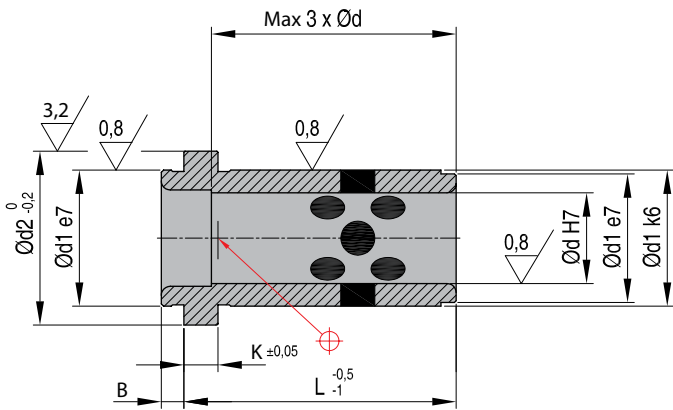
| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|----|----|----|----|------|----|-----|-----|-------|------|
| 18 | 20 | 26 | 31 | 35,5 | 06 | 017 | 017 | 007,0 | 07,0 |
| | | | | | | 022 | 022 | 012,0 | 07,0 |
| | | | | | | 027 | 027 | 017,0 | 10,0 |
| | | | | | | 036 | 036 | 026,0 | 10,0 |
| | | | | | | 046 | 046 | 036,0 | 10,0 |
| | | | | | | 056 | 056 | 046,0 | 10,0 |
| | | | | | | 066 | 056 | 056,0 | 10,0 |
| | | | | | | 076 | 056 | 066,0 | 10,0 |
| | | | | | | 086 | 056 | 076,0 | 10,0 |
| | | | | | | 096 | 056 | 086,0 | 10,0 |
| | | | | | | 116 | 056 | 106,0 | 10,0 |

| d | L | d1 | d2 | d3 | K | L1 | L4 | L6 | |
|----|----|----|----|------|----|-----|-----|-------|------|
| 60 | 62 | 80 | 85 | 98,1 | 10 | 096 | 096 | 078,0 | 10,0 |
| | | | | | | 116 | 116 | 098,0 | 10,0 |
| | | | | | | 136 | 136 | 118,0 | 10,0 |
| | | | | | | 156 | 136 | 138,0 | 10,0 |
| | | | | | | 196 | 136 | 178,0 | 10,0 |
| | | | | | | 246 | 136 | 228,0 | 10,0 |

SELF-LUBRICATING LEADER PIN BUSHING | WARTUNGSFREIE FÜHRUNGSBUCHSEN
ZELFSMEREND GELEIDE BUSSEN | BAGUES DE GUIDAGE AUTOLUBRIFIANTES

R04W

Mat.: 2.0975 - Graphit 200 HB



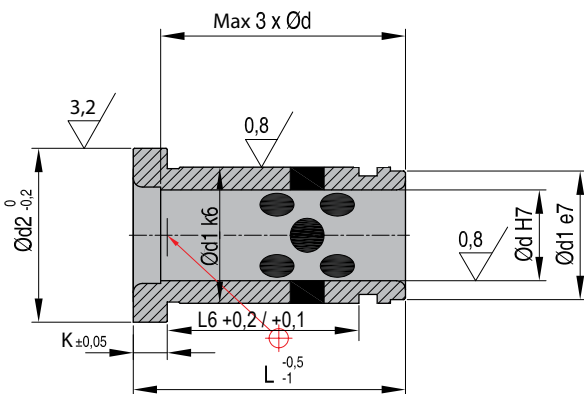
(R04W + d + L): R04W0917

| d | L | | | | | | | | | | | | | | | | | | d1 | d2 | K | B | |
|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|-----|
| | 12 | 17 | 22 | 27 | 36 | 46 | 56 | 66 | 76 | 86 | 96 | 116 | 136 | 156 | 176 | 196 | 216 | 236 | | | | | 256 |
| 9 | | • | • | • | • | • | • | • | | | | | | | | | | | | 14 | 18 | 3 | 3 |
| 10 | • | • | • | • | • | • | • | • | | | | | | | | | | | | 14 | 18 | 3 | 3 |
| 14 | 15 | | • | • | • | • | • | • | | | | | | | | | | | | 20 | 25 | 6 | 9 |
| 18 | 20 | | • | • | • | • | • | • | • | • | | | | | | | | | | 26 | 31 | 6 | 9 |
| 22 | | | • | • | • | • | • | • | • | • | • | | | | | | | | | 30 | 35 | 6 | 9 |
| 24 | | | • | • | • | • | • | • | • | • | • | • | | | | | | | | 30 | 35 | 6 | 9 |
| 30 | 32 | | | • | • | • | • | • | • | • | • | • | • | | | | | | | 42 | 47 | 6 | 9 |
| 40 | 42 | | | | • | • | • | • | • | • | • | • | • | • | | | | | | 54 | 60 | 10 | 12 |
| 50 | 52 | | | | | | • | • | • | • | • | • | • | • | • | | | | | 54 | 60 | 10 | 12 |

SELF-LUBRICATING LEADER PIN BUSHING | WARTUNGSFREIE FÜHRUNGSBUCHSEN
ZELFSMEREND GELEIDE BUSSEN | BAGUES DE GUIDAGE AUTOLUBRIFIANTES

R03W

Mat.: 2.0975 - Graphit 200 HB
 Max. T.: 300°C



(R03W + d + L): R03W0917

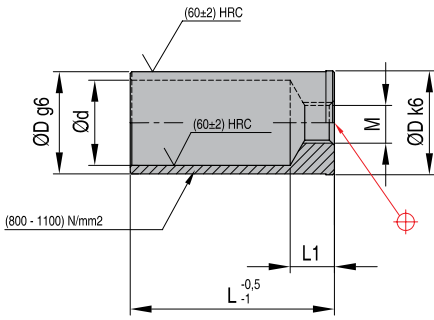
| d | L | | | | | | | | | | | | | | | d1 | d2 | K | | | |
|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|--|----|----|---|----|----|----|
| | 12 | 17 | 22 | 27 | 36 | 46 | 56 | 66 | 76 | 86 | 96 | 116 | 136 | 156 | | | | | | | |
| 9 | 10 | • | • | • | • | • | • | • | | | | | | | | | | | 14 | 16 | 3 |
| 12 | | | • | • | • | • | • | • | | | | | | | | | | | 18 | 23 | 6 |
| 14 | 15 | | • | • | • | • | • | • | • | • | | | | | | | | | 20 | 25 | 6 |
| 16 | | | | • | • | • | • | • | • | • | | | | | | | | | 22 | 27 | 6 |
| 18 | 20 | | • | • | • | • | • | • | • | • | • | | | | | | | | 26 | 31 | 6 |
| 22 | 24 | | | • | • | • | • | • | • | • | • | • | | | | | | | 30 | 35 | 6 |
| 30 | 32 | | | | • | • | • | • | • | • | • | • | • | | | | | | 42 | 47 | 6 |
| 40 | 42 | | | | | | • | • | • | • | • | • | • | • | | | | | 54 | 60 | 10 |

| d | | L6 | | | | | | | | | | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|--|--|--|--|
| 09 | 10 | 11 | 16 | 21 | 30 | | | | | | | | | | | | | | | | | | |
| 12 | | 7 | 12 | 17 | 26 | | | | | | | | | | | | | | | | | | |
| 14 | 15 | 7 | 12 | 17 | 26 | 36 | 46 | | | | | | | | | | | | | | | | |
| 16 | | 7 | 12 | 17 | 26 | 36 | 46 | | | | | | | | | | | | | | | | |
| 18 | 20 | 7 | 12 | 17 | 26 | 36 | 46 | 56 | | | | | | | | | | | | | | | |
| 22 | 24 | | 11 | 16 | 25 | 35 | 45 | 55 | 65 | | | | | | | | | | | | | | |
| 30 | 32 | | | 14 | 23 | 33 | 43 | 53 | 63 | 73 | 83 | | | | | | | | | | | | |
| 40 | 42 | | | | 18 | 28 | 38 | 48 | 58 | 68 | 78 | 98 | 118 | | | | | | | | | | |
| 50 | 52 | | | | | | 38 | 48 | 58 | 68 | 78 | 98 | 118 | 138 | 158 | 178 | 198 | 218 | 238 | | | | |

LOCATING SLEEVES | ZENTRIERHÜLSEN
CENTREERHULZEN | DOUILLES DE CENTRAGE

R05

Mat.: 1.7131



(R05 + D+ L): R05014020

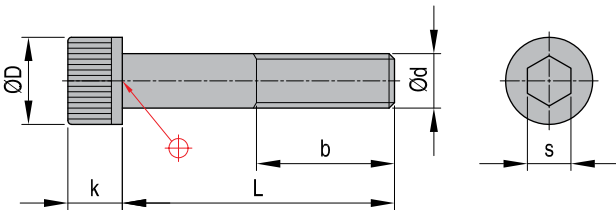
| D | L | | | | | | | | | | | | | | | | d | M | L1 | | | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|
| | 020 | 030 | 040 | 050 | 060 | 070 | 080 | 090 | 100 | 110 | 120 | 130 | 140 | 160 | 180 | 200 | | | | 220 | 240 | 260 | 280 | 300 | 320 | 340 | 360 | 380 | |
| 014 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | | | | | | | | | 11 | 6 | 8 |
| 020 | | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | | | | | | | | | 16 | 8 | 13 |
| 026 | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | | | | | | | | 21 | 10 | 13 |
| 030 | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | | | | | | | 25 | 12 | 13 |
| 042 | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | | | | | | 33 | 16 | 13 |
| 054 | | | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | | | | | | | | 43 | 20 | 16 |
| 066 | | | | | | | • | | | | | | | | | | | | | | | | | | | | 54 | 12 | 18 |

| D | L | | | | | | | | | | | | | | | | d | M | L1 | | | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|
| | 020 | 030 | 040 | 050 | 060 | 070 | 080 | 090 | 100 | 110 | 120 | 130 | 140 | 160 | 180 | 200 | | | | 220 | 240 | 260 | 280 | 300 | 320 | 340 | 360 | 380 | |
| 042 | | | | | | | | | | | | | | | | | | | | | • | | | | | | 33 | 12 | 12 |
| 054 | | | | | | | | | | | | | | | | | | | | | | | • | | | | 43 | 12 | 18 |
| 066 | | | | | | | • | | | | | | | | | | | | | | | | • | | | | 54 | 12 | 26 |

SOCKET HEAD CAP SCREW | ZILINDERKOPFSCHRAUBEN
INBUSBOUTEN | VIS À TÊTE CYLINDRIQUE

M

DIN 912 - 12.9



(d + L): M310

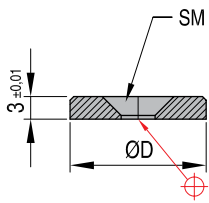
| d | L | | | | | | | | | | | | | | | | | | | | | | | | | | b | D | k | s | | | | | | | | | | |
|-----|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|---|---|---|---|-----|-----|-----|-----|-----|-----|-----|----|----|---|
| | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 | 65 | 70 | 75 | 80 | 90 | 100 | 110 | 120 | 130 | 140 | | | | | 150 | 160 | 170 | 180 | 200 | 260 | 280 | | | |
| M3 | | • | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 | 5,5 | 3 | 2,5 | | | |
| M4 | | • | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 7 | 4 | 3 | | |
| M5 | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 15 | 9 | 5 | 4 | |
| M6 | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | 18 | 10 | 6 | 5 | |
| M8 | | • | • | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | 22 | 13 | 8 | 6 | |
| M10 | | | • | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | 25 | 16 | 10 | 8 |

| d | L | | | | | | | | | | | | | | | | b | D | k | s | | | | | | | | | | | | | | | | | | |
|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|---|---|---|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|
| | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 | 65 | 70 | 75 | 80 | 90 | 100 | 110 | | | | | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 220 | 240 | 260 | 300 | | | | |
| M12 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | | 28 | 18 | 12 | 10 |
| M16 | | | • | • | • | • | • | | • | • | • | | | | | | | | | | | | | | | | | | | | | | | | 38 | 24 | 16 | 14 |
| M16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 44 | 24 | 16 | 14 |
| M16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 57 | 24 | 16 | 14 |
| M20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 52 | 30 | 20 | 17 |
| M20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 65 | 30 | 20 | 17 |
| M20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | - | 30 | 20 | 17 |

SOCKET HEAD COUNTERSUNK SCREW | SENKKOPFSCHRAUBEN
 BINNENZESKANTSCHROEVEN | VIS À TÊTE CONIQUE

R18

Mat.: 1.7131

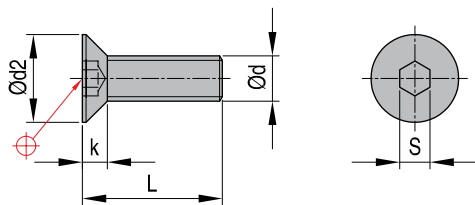


| REF | D | SM |
|--------------|----|----|
| R1818 | 18 | M4 |
| R1828 | 28 | M4 |

BUFFER WASHER FOR EJECTOR PLATE | DRÜCKSCHEIBEN
 AFSTANDSRINGEN VOOR UITWERPPLATEN | RONDELLE DE SUPPORT

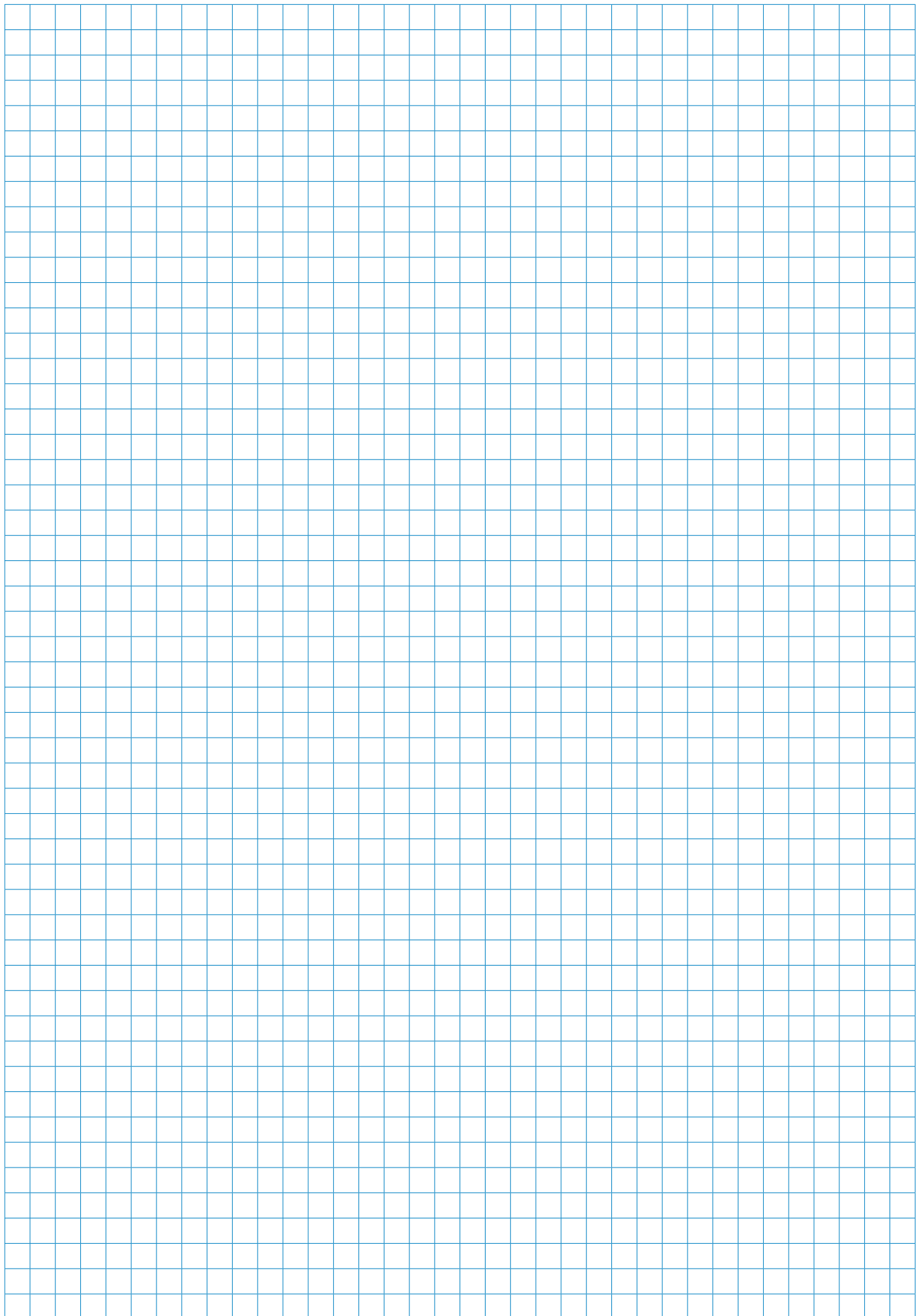
SM

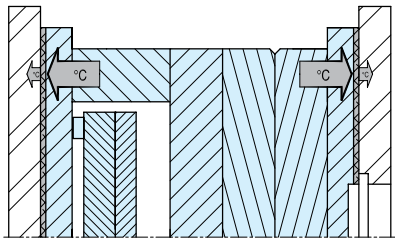
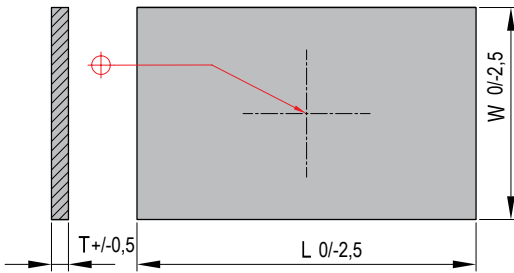
Mat.: DIN 7991-10.9



(s + d + L): SM310

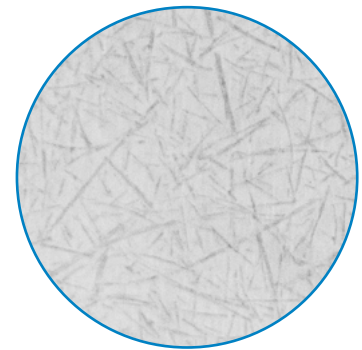
| d | L | | | | | | | | | | | k | s | d2 |
|-----|---|----|----|----|----|----|----|----|----|----|----|-----|-----|----|
| | 8 | 10 | 12 | 16 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | | | |
| M3 | | • | • | • | • | • | • | | | | | 1,7 | 2,0 | 6 |
| M4 | • | • | • | • | • | • | • | | | | | 2,3 | 2,5 | 8 |
| M5 | | • | • | • | • | • | • | | • | | | 2,8 | 3,0 | 10 |
| M6 | | • | • | • | • | • | • | • | • | | | 3,3 | 4,0 | 12 |
| M8 | | | | • | • | • | • | • | • | • | • | 4,4 | 5,0 | 16 |
| M10 | | | | • | • | • | • | • | • | • | • | 5,5 | 6,0 | 20 |
| M12 | | | | | • | | | | | | | 6,5 | 8,0 | 24 |



INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE
R40


Mat.:
 Polyester resin with glass fibers
 Polyesterharz mit Glasfasern
 Polyesterhars met glasvezel
 Résine polyester et de fibre de verre

T = 288°C
 $\lambda = 2,7 \times 10^{-3} \text{ W/mK (24°C)}$
 $3,0 \times 10^{-3} \text{ W/mK (218°C)}$
 P = 12411 N/mm² (24°C)
 19995 N/mm² (218°C)



| REF | W | L | T |
|---------------|-----|-----|---|
| R400092009206 | 92 | 92 | 6 |
| R400092012206 | 92 | 122 | 6 |
| R400092015206 | 92 | 152 | 6 |
| R400122012206 | 122 | 122 | 6 |
| R400122015206 | 122 | 152 | 6 |
| R400122024206 | 122 | 242 | 6 |
| R400152015206 | 152 | 152 | 6 |
| R400152019206 | 152 | 192 | 6 |
| R400152020206 | 152 | 202 | 6 |
| R400152024206 | 152 | 242 | 6 |
| R400152029206 | 152 | 292 | 6 |
| R400152034206 | 152 | 342 | 6 |
| R400152039206 | 152 | 392 | 6 |
| R400152044206 | 152 | 442 | 6 |
| R400192019206 | 192 | 192 | 6 |
| R400192020206 | 192 | 202 | 6 |
| R400192024206 | 192 | 242 | 6 |
| R400192029206 | 192 | 292 | 6 |
| R400192034206 | 192 | 342 | 6 |
| R400192039206 | 192 | 392 | 6 |
| R400192044206 | 192 | 442 | 6 |
| R400192049206 | 192 | 492 | 6 |
| R400212024206 | 212 | 242 | 6 |
| R400212029206 | 212 | 292 | 6 |
| R400212039206 | 212 | 392 | 6 |
| R400242024206 | 242 | 242 | 6 |
| R400242026206 | 242 | 262 | 6 |
| R400242029206 | 242 | 292 | 6 |
| R400242034206 | 242 | 342 | 6 |
| R400242039206 | 242 | 392 | 6 |
| R400242044206 | 242 | 442 | 6 |
| R400242049206 | 242 | 492 | 6 |
| R400242054206 | 242 | 542 | 6 |
| R400242059206 | 242 | 592 | 6 |
| R400262029206 | 262 | 292 | 6 |

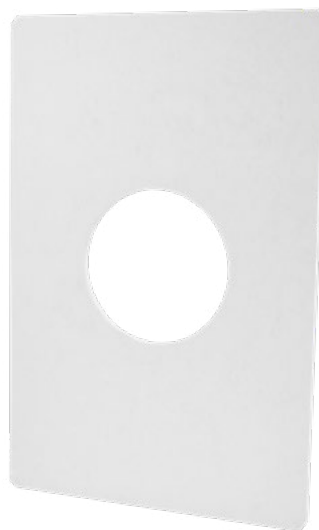
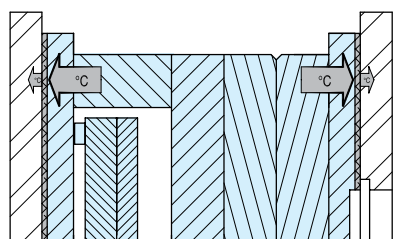
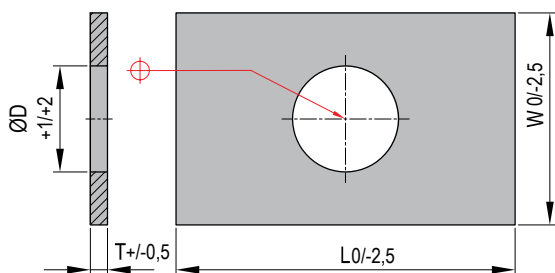
| REF | W | L | T |
|---------------|-----|-----|---|
| R400292029206 | 292 | 292 | 6 |
| R400292034206 | 292 | 342 | 6 |
| R400292039206 | 292 | 392 | 6 |
| R400292044206 | 292 | 442 | 6 |
| R400292049206 | 292 | 492 | 6 |
| R400292054206 | 292 | 542 | 6 |
| R400292059206 | 292 | 592 | 6 |
| R400342034206 | 342 | 342 | 6 |
| R400342039206 | 342 | 392 | 6 |
| R400342044206 | 342 | 442 | 6 |
| R400342049206 | 342 | 492 | 6 |
| R400342059206 | 342 | 592 | 6 |
| R400292034208 | 292 | 342 | 8 |
| R400292039208 | 292 | 392 | 8 |
| R400292044208 | 292 | 442 | 8 |
| R400292049208 | 292 | 492 | 8 |
| R400292054208 | 292 | 542 | 8 |
| R400292059208 | 292 | 592 | 8 |
| R400292064208 | 292 | 642 | 8 |
| R400292069208 | 292 | 692 | 8 |
| R400312034208 | 312 | 342 | 8 |
| R400312039208 | 312 | 392 | 8 |
| R400312044208 | 312 | 442 | 8 |
| R400342034208 | 342 | 342 | 8 |
| R400342036208 | 342 | 362 | 8 |
| R400342039208 | 342 | 392 | 8 |
| R400342044208 | 342 | 442 | 8 |
| R400342049208 | 342 | 492 | 8 |
| R400342054208 | 342 | 542 | 8 |
| R400342059208 | 342 | 592 | 8 |
| R400342064208 | 342 | 642 | 8 |
| R400342069208 | 342 | 692 | 8 |
| R400342079208 | 342 | 792 | 8 |
| R400362039208 | 362 | 392 | 8 |
| R400392039208 | 392 | 392 | 8 |

| REF | W | L | T |
|---------------|-----|-----|---|
| R400392044208 | 392 | 442 | 8 |
| R400392049208 | 392 | 492 | 8 |
| R400392054208 | 392 | 542 | 8 |
| R400392059208 | 392 | 592 | 8 |
| R400392064208 | 392 | 642 | 8 |
| R400392069208 | 392 | 692 | 8 |
| R400392079208 | 392 | 792 | 8 |
| R400442044208 | 442 | 442 | 8 |
| R400442049208 | 442 | 492 | 8 |
| R400442054208 | 442 | 542 | 8 |
| R400442059208 | 442 | 592 | 8 |
| R400442064208 | 442 | 642 | 8 |
| R400442069208 | 442 | 692 | 8 |
| R400442079208 | 442 | 792 | 8 |
| R400442089208 | 442 | 892 | 8 |
| R400492049208 | 492 | 492 | 8 |
| R400492054208 | 492 | 542 | 8 |
| R400492059208 | 492 | 592 | 8 |
| R400492064208 | 492 | 642 | 8 |
| R400492069208 | 492 | 692 | 8 |
| R400492079208 | 492 | 792 | 8 |
| R400492089208 | 492 | 892 | 8 |
| R400492099208 | 492 | 992 | 8 |
| R400542054208 | 542 | 542 | 8 |
| R400542059208 | 542 | 592 | 8 |
| R400542064208 | 542 | 642 | 8 |
| R400542069208 | 542 | 692 | 8 |
| R400542079208 | 542 | 792 | 8 |
| R400542089208 | 542 | 892 | 8 |
| R400542099208 | 542 | 992 | 8 |
| R400592059208 | 592 | 592 | 8 |
| R400592064208 | 592 | 642 | 8 |
| R400592069208 | 592 | 692 | 8 |
| R400592079208 | 592 | 792 | 8 |
| R400592089208 | 592 | 892 | 8 |

INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE
R40

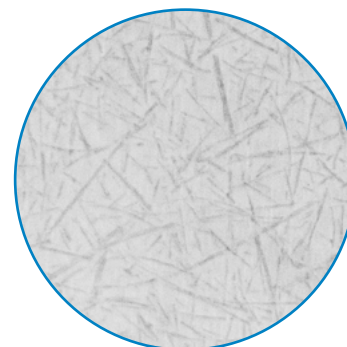
| REF | W | L | T | REF | W | L | T | REF | W | L | T |
|---------------|-----|------|---|---------------|------|------|----|---------------|------|------|----|
| R400592099208 | 592 | 992 | 8 | R400792089208 | 792 | 892 | 8 | R400392059210 | 392 | 592 | 10 |
| R400642064208 | 642 | 642 | 8 | R400792099208 | 792 | 992 | 8 | R400442044210 | 442 | 442 | 10 |
| R400642069208 | 642 | 692 | 8 | R400792109208 | 792 | 1092 | 8 | R400442049210 | 442 | 492 | 10 |
| R400642079208 | 642 | 792 | 8 | R400792119208 | 792 | 1192 | 8 | R400442059210 | 442 | 592 | 10 |
| R400642089208 | 642 | 892 | 8 | R400842089208 | 842 | 892 | 8 | R400442069210 | 442 | 692 | 10 |
| R400642099208 | 642 | 992 | 8 | R400842099208 | 842 | 992 | 8 | R400442079210 | 442 | 792 | 10 |
| R400642109208 | 642 | 1092 | 8 | R400842109208 | 842 | 1092 | 8 | R400492049210 | 492 | 492 | 10 |
| R400642119208 | 642 | 1192 | 8 | R400842119208 | 842 | 1192 | 8 | R400492054210 | 492 | 542 | 10 |
| R400692069208 | 692 | 692 | 8 | R400892089208 | 892 | 892 | 8 | R400492059610 | 492 | 596 | 10 |
| R400692074208 | 692 | 742 | 8 | R400892094208 | 892 | 942 | 8 | R400492069210 | 492 | 692 | 10 |
| R400692079208 | 692 | 792 | 8 | R400892099208 | 892 | 992 | 8 | R400492079210 | 492 | 792 | 10 |
| R400692089208 | 692 | 892 | 8 | R400892109208 | 892 | 1092 | 8 | R400542054210 | 542 | 542 | 10 |
| R400692099208 | 692 | 992 | 8 | R400892119208 | 892 | 1192 | 8 | R400542059210 | 542 | 592 | 10 |
| R400692109208 | 692 | 1092 | 8 | R400942099208 | 942 | 992 | 8 | R400542069210 | 542 | 692 | 10 |
| R400692119208 | 692 | 1192 | 8 | R400942109208 | 942 | 1092 | 8 | R400542079210 | 542 | 792 | 10 |
| R400742074208 | 742 | 742 | 8 | R400992099208 | 992 | 992 | 8 | R400592059210 | 592 | 592 | 10 |
| R400742079208 | 742 | 792 | 8 | R400992109208 | 992 | 1092 | 8 | R400592069210 | 592 | 692 | 10 |
| R400742089208 | 742 | 892 | 8 | R400992119208 | 992 | 1192 | 8 | R400592079210 | 592 | 792 | 10 |
| R400742099208 | 742 | 992 | 8 | R401092109208 | 1092 | 1092 | 8 | R400592089210 | 592 | 892 | 10 |
| R400742109208 | 742 | 1092 | 8 | R401092119208 | 1092 | 1192 | 8 | R401000200006 | 1000 | 2000 | 6 |
| R400742119208 | 742 | 1192 | 8 | R400392039210 | 392 | 392 | 10 | R401000200010 | 1000 | 2000 | 10 |
| R400792079208 | 792 | 792 | 8 | R400392044210 | 392 | 442 | 10 | | | | |
| R400792084208 | 792 | 842 | 8 | R400392049210 | 392 | 492 | 10 | | | | |

INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE

R41


Mat.:
 Polyester resin with glass fibers
 Polyesterharz mit Glasfasern
 Polyesterhars met glasvezel
 Résine polyester et de fibre de verre

T = 288°C
 $\lambda = 2,7 \times 10^{-3} \text{ W/mK (24°C)}$
 $3,0 \times 10^{-3} \text{ W/mK (218°C)}$
 P = 12411 N/mm² (24°C)
 19995 N/mm² (218°C)



| REF | W | L | T | D |
|---------------|-----|-----|---|----|
| R410920920662 | 92 | 92 | 6 | 62 |
| R410921220662 | 92 | 122 | 6 | 62 |
| R410921520662 | 92 | 152 | 6 | 62 |
| R411221220662 | 122 | 122 | 6 | 62 |
| R411221520662 | 122 | 152 | 6 | 62 |
| R411222420692 | 122 | 242 | 6 | 92 |
| R411521520662 | 152 | 152 | 6 | 62 |
| R411521520692 | 152 | 152 | 6 | 92 |
| R411521920692 | 152 | 192 | 6 | 92 |
| R411522020692 | 152 | 202 | 6 | 92 |
| R411522420692 | 152 | 242 | 6 | 92 |
| R411522920692 | 152 | 292 | 6 | 92 |
| R411523420692 | 152 | 342 | 6 | 92 |
| R411523920692 | 152 | 392 | 6 | 92 |
| R411524420692 | 152 | 442 | 6 | 92 |
| R411921920692 | 192 | 192 | 6 | 92 |
| R411922020692 | 192 | 202 | 6 | 92 |
| R411922420692 | 192 | 242 | 6 | 92 |
| R411922920692 | 192 | 292 | 6 | 92 |
| R411923420692 | 192 | 342 | 6 | 92 |
| R411923920692 | 192 | 392 | 6 | 92 |
| R411924420692 | 192 | 442 | 6 | 92 |
| R411924920692 | 192 | 492 | 6 | 92 |
| R412122420692 | 212 | 242 | 6 | 92 |
| R412122920692 | 212 | 292 | 6 | 92 |
| R412123920692 | 212 | 392 | 6 | 92 |
| R412422420692 | 242 | 242 | 6 | 92 |
| R412422620692 | 242 | 262 | 6 | 92 |
| R412422920692 | 242 | 292 | 6 | 92 |
| R412423420692 | 242 | 342 | 6 | 92 |
| R412423920692 | 242 | 392 | 6 | 92 |
| R412424420692 | 242 | 442 | 6 | 92 |
| R412424920692 | 242 | 492 | 6 | 92 |
| R412425420692 | 242 | 542 | 6 | 92 |
| R412425920692 | 242 | 592 | 6 | 92 |
| R412622920692 | 262 | 292 | 6 | 92 |
| R412922920692 | 292 | 292 | 6 | 92 |

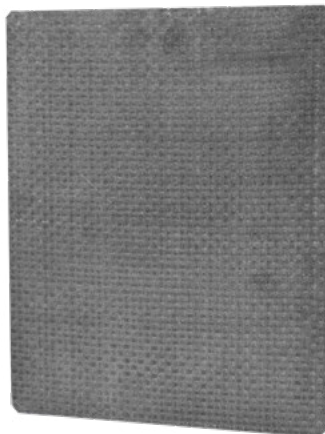
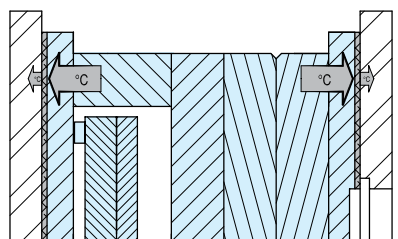
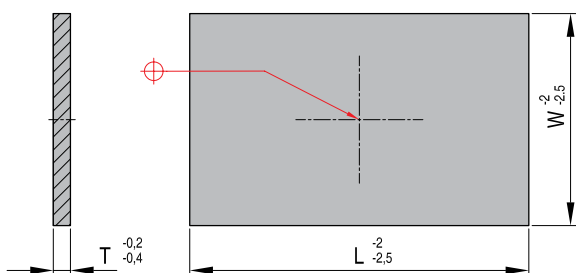
| REF | W | L | T | D |
|---------------|-----|-----|---|----|
| R412923420692 | 292 | 342 | 6 | 92 |
| R412923920692 | 292 | 392 | 6 | 92 |
| R412924420692 | 292 | 442 | 6 | 92 |
| R412924920692 | 292 | 492 | 6 | 92 |
| R412925420692 | 292 | 542 | 6 | 92 |
| R412925920692 | 292 | 592 | 6 | 92 |
| R413423420692 | 342 | 342 | 6 | 92 |
| R413423920692 | 342 | 392 | 6 | 92 |
| R413424420692 | 342 | 442 | 6 | 92 |
| R413424920692 | 342 | 492 | 6 | 92 |
| R413425920692 | 342 | 592 | 6 | 92 |
| R412922920892 | 292 | 292 | 8 | 92 |
| R412923420892 | 292 | 342 | 8 | 92 |
| R412923920892 | 292 | 392 | 8 | 92 |
| R412924420892 | 292 | 442 | 8 | 92 |
| R412924920892 | 292 | 492 | 8 | 92 |
| R412925420892 | 292 | 542 | 8 | 92 |
| R412925920892 | 292 | 592 | 8 | 92 |
| R412926420892 | 292 | 642 | 8 | 92 |
| R412926920892 | 292 | 692 | 8 | 92 |
| R413123420892 | 312 | 342 | 8 | 92 |
| R413123920892 | 312 | 392 | 8 | 92 |
| R413124420892 | 312 | 442 | 8 | 92 |
| R413423420892 | 342 | 342 | 8 | 92 |
| R413423620892 | 342 | 362 | 8 | 92 |
| R413423920892 | 342 | 392 | 8 | 92 |
| R413424420892 | 342 | 442 | 8 | 92 |
| R413424920892 | 342 | 492 | 8 | 92 |
| R413425420892 | 342 | 542 | 8 | 92 |
| R413425920892 | 342 | 592 | 8 | 92 |
| R413426420892 | 342 | 642 | 8 | 92 |
| R413426920892 | 342 | 692 | 8 | 92 |
| R413427920892 | 342 | 792 | 8 | 92 |
| R413623920892 | 362 | 392 | 8 | 92 |
| R413923920892 | 392 | 392 | 8 | 92 |
| R413924420892 | 392 | 442 | 8 | 92 |
| R413924920892 | 392 | 492 | 8 | 92 |

INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE
R41

| REF | W | L | T | D |
|---------------|-----|-----|---|----|
| R413925420892 | 392 | 542 | 8 | 92 |
| R413925920892 | 392 | 592 | 8 | 92 |
| R413926420892 | 392 | 642 | 8 | 92 |
| R413926920892 | 392 | 692 | 8 | 92 |
| R413927920892 | 392 | 792 | 8 | 92 |
| R414424420892 | 442 | 442 | 8 | 92 |
| R414424920892 | 442 | 492 | 8 | 92 |
| R414425420892 | 442 | 542 | 8 | 92 |
| R414425920892 | 442 | 592 | 8 | 92 |
| R414426420892 | 442 | 642 | 8 | 92 |
| R414426920892 | 442 | 692 | 8 | 92 |
| R414427920892 | 442 | 792 | 8 | 92 |
| R414924920892 | 492 | 492 | 8 | 92 |
| R414925420892 | 492 | 542 | 8 | 92 |
| R414925920892 | 492 | 592 | 8 | 92 |
| R414926420892 | 492 | 642 | 8 | 92 |
| R414926920892 | 492 | 692 | 8 | 92 |
| R414927920892 | 492 | 792 | 8 | 92 |
| R415425420892 | 542 | 542 | 8 | 92 |
| R415425920892 | 542 | 592 | 8 | 92 |
| R415426420892 | 542 | 642 | 8 | 92 |
| R415426920892 | 542 | 692 | 8 | 92 |
| R415427920892 | 542 | 792 | 8 | 92 |
| R415925920892 | 592 | 592 | 8 | 92 |
| R415926420892 | 592 | 642 | 8 | 92 |
| R415926920892 | 592 | 692 | 8 | 92 |

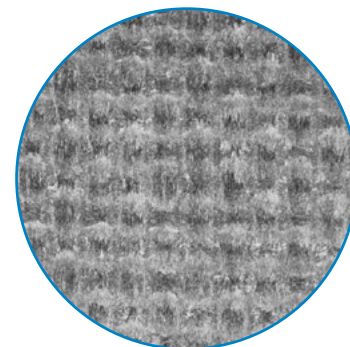
| REF | W | L | T | D |
|---------------|-----|-----|----|----|
| R415927920892 | 592 | 792 | 8 | 92 |
| R416426420892 | 642 | 642 | 8 | 92 |
| R416426920892 | 642 | 692 | 8 | 92 |
| R416427920892 | 642 | 792 | 8 | 92 |
| R413923921092 | 392 | 392 | 10 | 92 |
| R413924421092 | 392 | 442 | 10 | 92 |
| R413924921092 | 392 | 492 | 10 | 92 |
| R413925921092 | 392 | 592 | 10 | 92 |
| R414424421092 | 442 | 442 | 10 | 92 |
| R414424921092 | 442 | 492 | 10 | 92 |
| R414425921092 | 442 | 592 | 10 | 92 |
| R414426921092 | 442 | 692 | 10 | 92 |
| R414427921092 | 442 | 792 | 10 | 92 |
| R414924921092 | 492 | 492 | 10 | 92 |
| R414925421092 | 492 | 542 | 10 | 92 |
| R414925961092 | 492 | 596 | 10 | 92 |
| R414926921092 | 492 | 692 | 10 | 92 |
| R414927921092 | 492 | 792 | 10 | 92 |
| R415425421092 | 542 | 542 | 10 | 92 |
| R415425921092 | 542 | 592 | 10 | 92 |
| R415426921092 | 542 | 692 | 10 | 92 |
| R415427921092 | 542 | 792 | 10 | 92 |
| R415925921092 | 592 | 592 | 10 | 92 |
| R415926921092 | 592 | 692 | 10 | 92 |
| R415927921092 | 592 | 792 | 10 | 92 |
| R415928921092 | 592 | 892 | 10 | 92 |

INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE

R42


Mat.:
 Epoxy resin with glass fibers
 Epoxyharz mit Glasfasern
 Epoxyhars met glasvezel
 Résine époxy et de fibre de verre

T = 230°C
 $\lambda = 0,21 \text{ W/mK}$
 P = 600 N/mm²



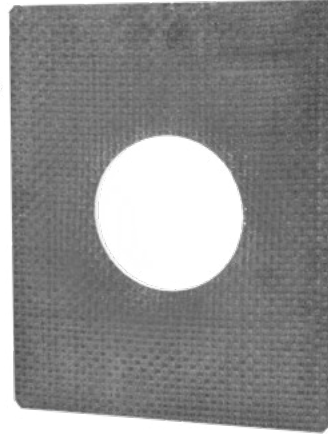
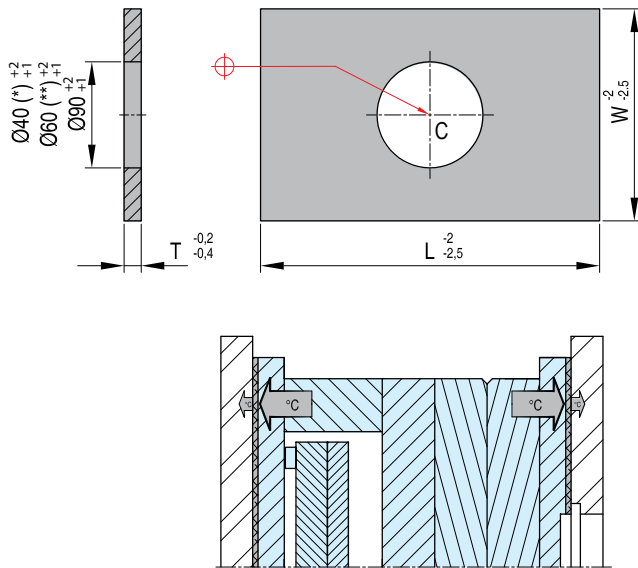
| REF | W | L | T |
|------------|-----|-----|-----|
| R420960963 | 96 | 96 | 3,0 |
| R420960965 | 96 | 96 | 5,0 |
| R421001303 | 100 | 130 | 3,0 |
| R421001305 | 100 | 130 | 5,0 |
| R421261263 | 126 | 126 | 3,0 |
| R421261265 | 126 | 126 | 5,0 |
| R421261563 | 126 | 156 | 3,0 |
| R421261565 | 126 | 156 | 5,0 |
| R421561563 | 156 | 156 | 3,0 |
| R421561565 | 156 | 156 | 5,0 |
| R421561963 | 156 | 196 | 3,0 |
| R421561965 | 156 | 196 | 5,0 |
| R421562463 | 156 | 246 | 3,0 |
| R421562465 | 156 | 246 | 5,0 |
| R421562965 | 156 | 296 | 5,0 |
| R421563965 | 156 | 396 | 5,0 |
| R421902463 | 190 | 246 | 3,0 |
| R421902465 | 190 | 246 | 5,0 |
| R421902965 | 190 | 296 | 5,0 |
| R421961963 | 196 | 196 | 3,0 |
| R421961965 | 196 | 196 | 5,0 |
| R421962463 | 196 | 246 | 3,0 |
| R421962465 | 196 | 246 | 5,0 |
| R421962965 | 196 | 296 | 5,0 |
| R421962967 | 196 | 296 | 7,0 |
| R421963465 | 196 | 346 | 5,0 |
| R421963467 | 196 | 346 | 7,0 |
| R421963967 | 196 | 396 | 7,0 |
| R421964467 | 196 | 446 | 7,0 |
| R422061563 | 206 | 156 | 3,0 |
| R422061565 | 206 | 156 | 5,0 |
| R422061963 | 206 | 196 | 3,0 |
| R422061965 | 206 | 196 | 5,0 |
| R422182465 | 218 | 246 | 5,0 |
| R422182965 | 218 | 296 | 5,0 |
| R422183967 | 218 | 396 | 7,0 |
| R422462465 | 246 | 246 | 5,0 |
| R422462467 | 246 | 246 | 7,0 |
| R422462765 | 246 | 276 | 5,0 |
| R422462965 | 246 | 296 | 5,0 |
| R422462967 | 246 | 296 | 7,0 |

| REF | W | L | T |
|--------------|-----|-----|-----|
| R422463465 | 246 | 346 | 5,0 |
| R422463467 | 246 | 346 | 7,0 |
| R422463965 | 246 | 396 | 5,0 |
| R422463967 | 246 | 396 | 7,0 |
| R422464467 | 246 | 446 | 7,0 |
| R422464968-5 | 246 | 496 | 8,5 |
| R422542465 | 254 | 246 | 5,0 |
| R422542467 | 254 | 246 | 7,0 |
| R422962765 | 296 | 276 | 5,0 |
| R422962767 | 296 | 276 | 7,0 |
| R422962967 | 296 | 296 | 7,0 |
| R422962968-5 | 296 | 296 | 8,5 |
| R422963467 | 296 | 346 | 7,0 |
| R422963468-5 | 296 | 346 | 8,5 |
| R422963967 | 296 | 396 | 7,0 |
| R422963968-5 | 296 | 396 | 8,5 |
| R422964467 | 296 | 446 | 7,0 |
| R422964968-5 | 296 | 496 | 8,5 |
| R422965468-5 | 296 | 546 | 8,5 |
| R422965968-5 | 296 | 596 | 8,5 |
| R422966968-5 | 296 | 696 | 8,5 |
| R423463467 | 346 | 346 | 7,0 |
| R423463468-5 | 346 | 346 | 8,5 |
| R423463967 | 346 | 396 | 7,0 |
| R423463968-5 | 346 | 396 | 8,5 |
| R423464468-5 | 346 | 446 | 8,5 |
| R423464967 | 346 | 496 | 7,0 |
| R423464968-5 | 346 | 496 | 8,5 |
| R423465468-5 | 346 | 546 | 8,5 |
| R423465968-5 | 346 | 596 | 8,5 |
| R423466968-5 | 346 | 696 | 8,5 |
| R423467968-5 | 346 | 796 | 8,5 |
| R423963967 | 396 | 396 | 7,0 |
| R423963968-5 | 396 | 396 | 8,5 |
| R423964467 | 396 | 446 | 7,0 |
| R423964468-5 | 396 | 446 | 8,5 |
| R423964968-5 | 396 | 496 | 8,5 |
| R423965467 | 396 | 546 | 7,0 |
| R423965468-5 | 396 | 546 | 8,5 |
| R423965968-5 | 396 | 596 | 8,5 |
| R423966968-5 | 396 | 696 | 8,5 |

| REF | W | L | T |
|--------------|-----|-----|-----|
| R423967968-5 | 396 | 796 | 8,5 |
| R423968968-5 | 396 | 896 | 8,5 |
| R424464468-5 | 446 | 446 | 8,5 |
| R424464968-5 | 446 | 496 | 8,5 |
| R424465468-5 | 446 | 546 | 8,5 |
| R424465968-5 | 446 | 596 | 8,5 |
| R424466968-5 | 446 | 696 | 8,5 |
| R424467968-5 | 446 | 796 | 8,5 |
| R424468968-5 | 446 | 896 | 8,5 |
| R424964968-5 | 496 | 496 | 8,5 |
| R424965468-5 | 496 | 546 | 8,5 |
| R424965968-5 | 496 | 596 | 8,5 |
| R424966968-5 | 496 | 696 | 8,5 |
| R424968968-5 | 496 | 896 | 8,5 |
| R424969968-5 | 496 | 996 | 8,5 |
| R425465468-5 | 546 | 546 | 8,5 |
| R425465968-5 | 546 | 596 | 8,5 |
| R425466468-5 | 546 | 646 | 8,5 |
| R425466968-5 | 546 | 696 | 8,5 |
| R425467968-5 | 546 | 796 | 8,5 |
| R425468968-5 | 546 | 896 | 8,5 |
| R425469968-5 | 546 | 996 | 8,5 |
| R425965968-5 | 596 | 596 | 8,5 |
| R425966968-5 | 596 | 696 | 8,5 |
| R425967968-5 | 596 | 796 | 8,5 |
| R425968968-5 | 596 | 896 | 8,5 |
| R425969968-5 | 596 | 996 | 8,5 |
| R426465968-5 | 646 | 596 | 8,5 |
| R426466968-5 | 646 | 696 | 8,5 |
| R426467968-5 | 646 | 796 | 8,5 |
| R426468968-5 | 646 | 896 | 8,5 |
| R426469968-5 | 646 | 996 | 8,5 |
| R426966968-5 | 696 | 696 | 8,5 |
| R426967968-5 | 696 | 796 | 8,5 |
| R426968968-5 | 696 | 896 | 8,5 |
| R426969968-5 | 696 | 996 | 8,5 |
| R427967968-5 | 796 | 796 | 8,5 |
| R427968968-5 | 796 | 896 | 8,5 |
| R427969968-5 | 796 | 996 | 8,5 |
| R428968968-5 | 896 | 896 | 8,5 |
| R428969968-5 | 896 | 996 | 8,5 |

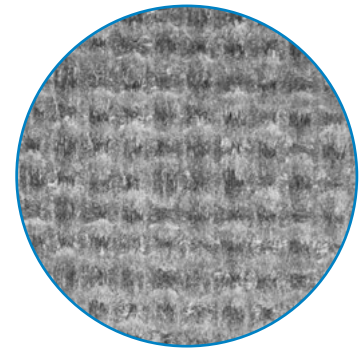
INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE

R43



Mat.:
Epoxy resin with glass fibers
Epoxyharz mit Glasfasern
Epoxyhars met glasvezel
Résine époxy et de fibre de verre

T = 230°C
λ = 0,21 W/mK
P = 600 N/mm²



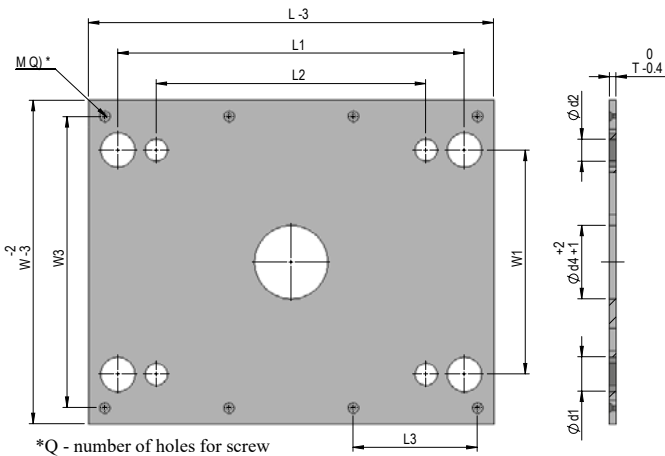
| REF | W | L | T | C |
|----------------|-----|-----|-----|----|
| R430960963-040 | 96 | 96 | 3,0 | 40 |
| R430960965-040 | 96 | 96 | 5,0 | 40 |
| R431001303-060 | 100 | 130 | 3,0 | 60 |
| R431001305-060 | 100 | 130 | 5,0 | 60 |
| R431261263-040 | 126 | 126 | 3,0 | 40 |
| R431261265-040 | 126 | 126 | 5,0 | 40 |
| R431261563-090 | 126 | 156 | 3,0 | 90 |
| R431261565-090 | 126 | 156 | 5,0 | 90 |
| R431561563-090 | 156 | 156 | 3,0 | 90 |
| R431561565-090 | 156 | 156 | 5,0 | 90 |
| R431561963-090 | 156 | 196 | 3,0 | 90 |
| R431561965-090 | 156 | 196 | 5,0 | 90 |
| R431562463-090 | 156 | 246 | 3,0 | 90 |
| R431562465-090 | 156 | 246 | 5,0 | 90 |
| R431562965-090 | 156 | 296 | 5,0 | 90 |
| R431563965-090 | 156 | 396 | 5,0 | 90 |
| R431902463-090 | 190 | 246 | 3,0 | 90 |
| R431902465-090 | 190 | 246 | 5,0 | 90 |
| R431902965-090 | 190 | 296 | 5,0 | 90 |
| R431961963-090 | 196 | 196 | 3,0 | 90 |
| R431961965-090 | 196 | 196 | 5,0 | 90 |
| R431962463-090 | 196 | 246 | 3,0 | 90 |
| R431962465-090 | 196 | 246 | 5,0 | 90 |
| R431962965-090 | 196 | 296 | 5,0 | 90 |
| R431962967-090 | 196 | 296 | 7,0 | 90 |
| R431963465-090 | 196 | 346 | 5,0 | 90 |
| R431963467-090 | 196 | 346 | 7,0 | 90 |
| R431963967-090 | 196 | 396 | 7,0 | 90 |
| R431964467-090 | 196 | 446 | 7,0 | 90 |
| R432061563-090 | 206 | 156 | 3,0 | 90 |
| R432061565-090 | 206 | 156 | 5,0 | 90 |
| R432061963-090 | 206 | 196 | 3,0 | 90 |
| R432061965-090 | 206 | 196 | 5,0 | 90 |
| R432182465-090 | 218 | 246 | 5,0 | 90 |
| R432182965-090 | 218 | 296 | 5,0 | 90 |
| R432183967-090 | 218 | 396 | 7,0 | 90 |
| R432462465-090 | 246 | 246 | 5,0 | 90 |
| R432462467-090 | 246 | 246 | 7,0 | 90 |
| R432462765-090 | 246 | 276 | 5,0 | 90 |
| R432462965-090 | 246 | 296 | 5,0 | 90 |
| R432462967-090 | 296 | 296 | 7,0 | 90 |

| REF | W | L | T | C |
|----------------|-----|-----|-----|----|
| R432463465-090 | 296 | 346 | 5,0 | 90 |
| R432463467-090 | 296 | 346 | 7,0 | 90 |
| R432463965-090 | 296 | 396 | 5,0 | 90 |
| R432463967-090 | 296 | 396 | 7,0 | 90 |
| R432464467-090 | 296 | 446 | 7,0 | 90 |
| R432464968-590 | 296 | 496 | 8,5 | 90 |
| R432542465-090 | 254 | 246 | 5,0 | 90 |
| R432542467-090 | 254 | 246 | 7,0 | 90 |
| R432962765-090 | 296 | 276 | 5,0 | 90 |
| R432962767-090 | 296 | 276 | 7,0 | 90 |
| R432962967-090 | 296 | 296 | 7,0 | 90 |
| R432962968-590 | 296 | 296 | 8,5 | 90 |
| R432963467-090 | 296 | 346 | 7,0 | 90 |
| R432963468-590 | 296 | 346 | 8,5 | 90 |
| R432963967-090 | 296 | 396 | 7,0 | 90 |
| R432963968-590 | 296 | 396 | 8,5 | 90 |
| R432964467-090 | 296 | 446 | 7,0 | 90 |
| R432964968-590 | 296 | 496 | 8,5 | 90 |
| R432965468-590 | 296 | 546 | 8,5 | 90 |
| R432965968-590 | 296 | 596 | 8,5 | 90 |
| R432966968-590 | 296 | 696 | 8,5 | 90 |
| R433463467-090 | 346 | 346 | 7,0 | 90 |
| R433463468-590 | 346 | 346 | 8,5 | 90 |
| R433463967-090 | 346 | 396 | 7,0 | 90 |
| R433463968-590 | 346 | 396 | 8,5 | 90 |
| R433464468-590 | 346 | 446 | 8,5 | 90 |
| R433464967-090 | 346 | 496 | 7,0 | 90 |
| R433464968-590 | 346 | 496 | 8,5 | 90 |
| R433465468-590 | 346 | 546 | 8,5 | 90 |
| R433465968-590 | 346 | 596 | 8,5 | 90 |
| R433466968-590 | 346 | 696 | 8,5 | 90 |
| R433963967-090 | 396 | 396 | 7,0 | 90 |
| R433963968-590 | 396 | 396 | 8,5 | 90 |
| R433964467-090 | 396 | 446 | 7,0 | 90 |
| R433964468-590 | 396 | 446 | 8,5 | 90 |
| R433964967-090 | 396 | 496 | 7,0 | 90 |
| R433964968-590 | 396 | 496 | 8,5 | 90 |
| R433965467-090 | 396 | 546 | 7,0 | 90 |
| R433965468-590 | 396 | 546 | 8,5 | 90 |
| R433965968-590 | 396 | 596 | 8,5 | 90 |
| R433966968-590 | 396 | 696 | 8,5 | 90 |

| REF | W | L | T | C |
|----------------|-----|-----|-----|----|
| R434464468-590 | 446 | 446 | 8,5 | 90 |
| R434464968-590 | 446 | 496 | 8,5 | 90 |
| R434465468-590 | 446 | 546 | 8,5 | 90 |
| R434465968-590 | 446 | 596 | 8,5 | 90 |
| R434466968-590 | 446 | 696 | 8,5 | 90 |
| R434964968-590 | 496 | 496 | 8,5 | 90 |
| R434965467-090 | 496 | 546 | 7,0 | 90 |
| R434965468-590 | 496 | 546 | 8,5 | 90 |
| R434965968-590 | 496 | 596 | 8,5 | 90 |
| R434966968-590 | 496 | 696 | 8,5 | 90 |
| R435465468-590 | 546 | 546 | 8,5 | 90 |
| R435465968-590 | 546 | 596 | 8,5 | 90 |
| R435466468-590 | 546 | 646 | 8,5 | 90 |
| R435466968-590 | 546 | 696 | 8,5 | 90 |
| R435965968-590 | 596 | 596 | 8,5 | 90 |
| R435966968-590 | 596 | 696 | 8,5 | 90 |
| R436465968-590 | 646 | 596 | 8,5 | 90 |
| R436466968-590 | 646 | 696 | 8,5 | 90 |
| R436467968-590 | 646 | 796 | 8,5 | 90 |
| R436468968-590 | 646 | 896 | 8,5 | 90 |
| R436469968-590 | 646 | 996 | 8,5 | 90 |
| R436966968-590 | 696 | 696 | 8,5 | 90 |
| R436967968-590 | 696 | 796 | 8,5 | 90 |
| R436968968-590 | 696 | 896 | 8,5 | 90 |
| R436969968-590 | 696 | 996 | 8,5 | 90 |
| R437967968-590 | 796 | 796 | 8,5 | 90 |
| R437968968-590 | 796 | 896 | 8,5 | 90 |
| R437969968-590 | 796 | 996 | 8,5 | 90 |
| R438968968-590 | 896 | 896 | 8,5 | 90 |
| R438969968-590 | 896 | 996 | 8,5 | 90 |

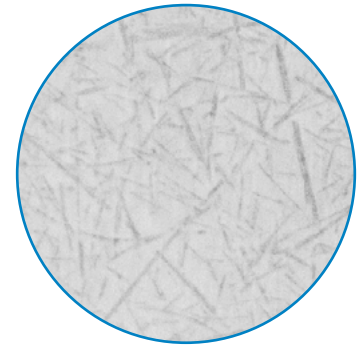
INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE

R44



Mat:
 Polyester resin with glass fibers
 Polyesterharz mit Glasfasern
 Polyesterharz mit Glasfasern
 Résine polyester et de fibre de verre

T = 230°C
 $\lambda = 0,18 \text{ W/mK}$
 P = 330 N/mm²



| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R44156096074024074 | | | | | | | | | | | | | |
| R44096156074024074 | 6 | 96 | 156 | 4 | 14 | 15 | 74 | 134 | 74 | 24 | 74 | M3 | 60 |
| R44156156074024074 | | | | | | | | | | | | | |
| R44096096074024074 | 6 | 96 | 96 | 4 | 14 | 15 | 74 | 50 | 74 | 24 | 74 | M3 | 60 |
| R44156126074054104 | | | | | | | | | | | | | |
| R44096156074054104 | 6 | 96 | 156 | 4 | 14 | 16 | 74 | 134 | 74 | 54 | 104 | M3 | 60 |
| R44156156074054104 | | | | | | | | | | | | | |
| R44096126074054104 | 6 | 96 | 126 | 4 | 14 | 16 | 74 | 80 | 74 | 54 | 104 | M3 | 60 |
| R44156126104054104 | | | | | | | | | | | | | |
| R44126156104054104 | 6 | 126 | 156 | 4 | 14 | 16 | 104 | 134 | 104 | 54 | 104 | M3 | 60 |
| R44156156104054104 | | | | | | | | | | | | | |
| R44126126104054104 | 6 | 126 | 126 | 4 | 14 | 16 | 104 | 80 | 104 | 54 | 104 | M3 | 60 |
| R44156156094060124 | | | | | | | | | | | | | |
| R44126246094060124 | 6 | 126 | 246 | 4 | 20 | 19 | 94 | 214 | 94 | 60 | 124 | M4 | 90 |
| R44126156094060124 | | | | | | | | | | | | | |
| R44206156124060124 | 6 | 206 | 156 | 4 | 20 | 19 | 174 | 124 | 124 | 60 | 124 | M4 | 90 |
| R44156246124060124 | | | | | | | | | | | | | |
| R44156156124060124 | 6 | 156 | 156 | 4 | 20 | 19 | 124 | 92 | 124 | 60 | 124 | M4 | 90 |
| R44206196124060124 | | | | | | | | | | | | | |
| R44156196124060124 | 6 | 156 | 196 | 4 | 20 | 19 | 124 | 164 | 124 | 60 | 124 | M4 | 90 |
| R44206196124100164 | | | | | | | | | | | | | |
| R44156296124100164 | 6 | 156 | 296 | 6 | 20 | 19 | 124 | 132 | 124 | 100 | 164 | M4 | 90 |
| R44156196124100164 | | | | | | | | | | | | | |
| R44196246124150214 | 6 | 196 | 246 | 4 | 20 | 19 | 164 | 214 | 124 | 150 | 214 | M4 | 90 |
| R44156296124150214 | | | | | | | | | | | | | |
| R44156246124150214 | 6 | 156 | 246 | 4 | 20 | 19 | 124 | 182 | 124 | 150 | 214 | M4 | 90 |
| R44196296124200264 | | | | | | | | | | | | | |
| R44156396124200264 | 6 | 156 | 396 | 6 | 20 | 19 | 124 | 182 | 124 | 200 | 264 | M4 | 90 |
| R44156296124200264 | | | | | | | | | | | | | |
| R44196346124250314 | 6 | 196 | 346 | 6 | 20 | 19 | 164 | 157 | 124 | 250 | 314 | M4 | 90 |
| R44156446124250314 | | | | | | | | | | | | | |
| R44156346124250314 | 6 | 156 | 346 | 6 | 20 | 19 | 124 | 141 | 124 | 250 | 314 | M4 | 90 |
| R44246156164060124 | | | | | | | | | | | | | |
| R44196246164060124 | 6 | 196 | 246 | 4 | 20 | 19 | 164 | 214 | 164 | 60 | 124 | M4 | 90 |
| R44196156164060124 | | | | | | | | | | | | | |
| R44246196164060124 | 6 | 246 | 196 | 4 | 20 | 19 | 214 | 164 | 164 | 60 | 124 | M4 | 90 |
| R44196196164060124 | | | | | | | | | | | | | |
| R44246196156086156 | 6 | 246 | 196 | 4 | 26 | 19 | 214 | 164 | 156 | 86 | 156 | M4 | 90 |
| R44196296156086156 | | | | | | | | | | | | | |
| R44196196156086156 | 6 | 196 | 196 | 4 | 26 | 19 | 156 | 118 | 156 | 86 | 156 | M4 | 90 |

INSULATING PLATES | ISOLIERPLATTEN
ISOLATIE PLAAT | PLAQUE ISOLANTE

R44

| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R44246246156086156 | | | | | | | | | | | | | |
| R44196246156086156 | 6 | 196 | 246 | 4 | 26 | 19 | 164 | 214 | 156 | 86 | 156 | M4 | 90 |
| R44246246156136206 | | | | | | | | | | | | | |
| R44196296156136206 | 6 | 196 | 296 | 6 | 26 | 19 | 164 | 132 | 156 | 136 | 206 | M4 | 90 |
| R44196246156136206 | | | | | | | | | | | | | |
| R44246296156186256 | 6 | 246 | 296 | 6 | 26 | 19 | 214 | 132 | 156 | 186 | 256 | M4 | 90 |
| R44196396156186256 | | | | | | | | | | | | | |
| R44196296156186256 | 6 | 196 | 296 | 6 | 26 | 19 | 156 | 109 | 156 | 186 | 256 | M4 | 90 |
| R44246346148220298 | | | | | | | | | | | | | |
| R44196446148220298 | 6 | 196 | 446 | 6 | 30 | 21 | 164 | 207 | 146 | 220 | 296 | M4 | 90 |
| R44196346148220298 | | | | | | | | | | | | | |
| R44246396148270348 | 6 | 246 | 396 | 6 | 30 | 21 | 214 | 182 | 148 | 270 | 348 | M4 | 90 |
| R44196446148270348 | | | | | | | | | | | | | |
| R44196396148270348 | 6 | 196 | 396 | 6 | 30 | 21 | 178 | 189 | 148 | 270 | 348 | M4 | 90 |
| R44246446148320398 | | | | | | | | | | | | | |
| R44196446148320398 | 6 | 196 | 446 | 6 | 30 | 21 | 178 | 214 | 148 | 320 | 398 | M4 | 90 |
| R44246496148370448 | | | | | | | | | | | | | |
| R44196496148370448 | 6 | 196 | 496 | 8 | 30 | 21 | 178 | 159 | 148 | 370 | 448 | M4 | 90 |
| R44266246176136206 | | | | | | | | | | | | | |
| R44216296176136206 | 6 | 216 | 296 | 6 | 26 | 19 | 184 | 132 | 176 | 136 | 206 | M4 | 90 |
| R44216246176136206 | | | | | | | | | | | | | |
| R44266296176186256 | 6 | 266 | 296 | 6 | 26 | 19 | 234 | 132 | 176 | 186 | 256 | M4 | 90 |
| R44216396176186256 | | | | | | | | | | | | | |
| R44216296176186256 | 6 | 216 | 296 | 6 | 26 | 19 | 176 | 109 | 176 | 186 | 256 | M4 | 90 |
| R44296196206086156 | | | | | | | | | | | | | |
| R44246296206086156 | 6 | 246 | 296 | 6 | 26 | 19 | 214 | 132 | 206 | 86 | 156 | M4 | 90 |
| R44246196206086156 | | | | | | | | | | | | | |
| R44296246206086156 | 8 | 296 | 246 | 4 | 26 | 19 | 264 | 214 | 206 | 86 | 156 | M4 | 90 |
| R44246246206086156 | | | | | | | | | | | | | |
| R44296246206136206 | 6 | 296 | 246 | 4 | 26 | 19 | 264 | 214 | 206 | 136 | 206 | M4 | 90 |
| R44246296206136206 | | | | | | | | | | | | | |
| R44246246206136206 | 6 | 246 | 246 | 4 | 26 | 19 | 266 | 188 | 206 | 136 | 206 | M4 | 90 |
| R44296296206136206 | | | | | | | | | | | | | |
| R44246346206136206 | 6 | 246 | 346 | 6 | 26 | 19 | 214 | 157 | 206 | 136 | 206 | M4 | 90 |
| R44246296206136206 | | | | | | | | | | | | | |
| R44296296198170248 | 8 | 296 | 296 | 6 | 30 | 21 | 264 | 132 | 198 | 170 | 248 | M4 | 90 |
| R44246396198170248 | | | | | | | | | | | | | |
| R44246296198170248 | 6 | 246 | 296 | 6 | 30 | 21 | 228 | 139 | 198 | 170 | 248 | M4 | 90 |
| R44296346198220298 | | | | | | | | | | | | | |
| R44246446198220298 | 6 | 246 | 446 | 6 | 30 | 21 | 214 | 207 | 136 | 220 | 296 | M4 | 90 |
| R44246346198220298 | | | | | | | | | | | | | |
| R44296396198270348 | 8 | 296 | 396 | 6 | 30 | 21 | 264 | 182 | 198 | 270 | 348 | M4 | 90 |
| R44246446198270348 | | | | | | | | | | | | | |
| R44246396198270348 | 6 | 246 | 396 | 6 | 30 | 21 | 228 | 189 | 198 | 270 | 348 | M4 | 90 |
| R44296446198320398 | | | | | | | | | | | | | |
| R44246446198320398 | 6 | 246 | 446 | 6 | 30 | 21 | 228 | 214 | 198 | 320 | 398 | M4 | 90 |
| R44296496198370448 | | | | | | | | | | | | | |
| R44246496198370448 | 6 | 246 | 496 | 8 | 30 | 21 | 228 | 159 | 198 | 370 | 448 | M4 | 90 |
| R44296546198420498 | | | | | | | | | | | | | |
| R44246546198420498 | 6 | 246 | 546 | 8 | 30 | 21 | 328 | 176 | 198 | 420 | 498 | M4 | 90 |
| R44296596198470548 | | | | | | | | | | | | | |
| R44246596198470548 | 6 | 246 | 596 | 8 | 30 | 21 | 228 | 193 | 198 | 470 | 548 | M4 | 90 |
| R44346246248120198 | | | | | | | | | | | | | |
| R44296246248120198 | 6 | 296 | 246 | 4 | 30 | 21 | 278 | 228 | 248 | 120 | 198 | M4 | 90 |
| R44346296248120198 | | | | | | | | | | | | | |
| R44296346248120198 | 6 | 296 | 346 | 6 | 30 | 21 | 264 | 157 | 248 | 120 | 198 | M4 | 90 |
| R44296296248120198 | | | | | | | | | | | | | |
| R44346296248170248 | 8 | 346 | 296 | 6 | 30 | 21 | 314 | 132 | 248 | 170 | 248 | M4 | 90 |
| R44296396248170248 | | | | | | | | | | | | | |
| R44296296248170248 | 8 | 296 | 296 | 6 | 30 | 21 | 278 | 139 | 248 | 170 | 248 | M4 | 90 |
| R44346346248170248 | | | | | | | | | | | | | |
| R44296346248170248 | 8 | 296 | 346 | 6 | 30 | 21 | 264 | 157 | 248 | 170 | 248 | M4 | 90 |

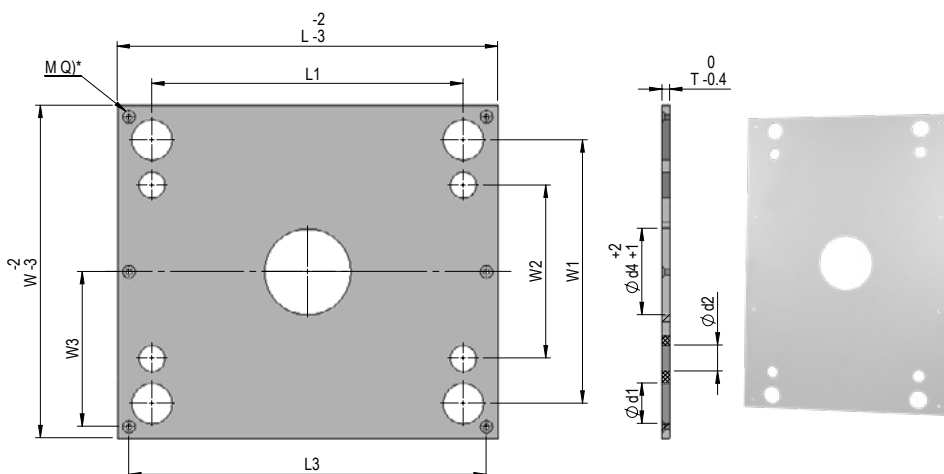
INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE **R44**

| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R44346346248220298 | | | | | | | | | | | | | |
| R44296446248220298 | 8 | 296 | 446 | 6 | 30 | 21 | 264 | 207 | 248 | 220 | 298 | M4 | 90 |
| R44296346248220298 | | | | | | | | | | | | | |
| R44346396248270348 | 8 | 346 | 396 | 6 | 30 | 21 | 314 | 182 | 248 | 270 | 348 | M4 | 90 |
| R44296446248270348 | | | | | | | | | | | | | |
| R44296396248270348 | 8 | 296 | 396 | 6 | 30 | 21 | 278 | 188 | 248 | 270 | 348 | M4 | 80 |
| R44346446248320398 | | | | | | | | | | | | | |
| R44296596248320398 | 8 | 296 | 596 | 8 | 30 | 21 | 264 | 188 | 248 | 320 | 398 | M4 | 90 |
| R44296446248320398 | | | | | | | | | | | | | |
| R44346496248370448 | 8 | 346 | 496 | 8 | 30 | 21 | 314 | 155 | 248 | 370 | 448 | M4 | 90 |
| R44296596248370448 | | | | | | | | | | | | | |
| R44296496248370448 | 8 | 296 | 496 | 8 | 30 | 21 | 278 | 159 | 248 | 370 | 448 | M4 | 90 |
| R44346546248420498 | | | | | | | | | | | | | |
| R44296546248420498 | 8 | 296 | 546 | 8 | 30 | 21 | 278 | 176 | 248 | 420 | 498 | M4 | 80 |
| R44346596248470548 | | | | | | | | | | | | | |
| R44296596248470548 | 8 | 296 | 596 | 8 | 30 | 21 | 278 | 193 | 248 | 470 | 548 | M4 | 90 |
| R44346646248520598 | | | | | | | | | | | | | |
| R44296646248520598 | 8 | 296 | 646 | 8 | 30 | 21 | 278 | 209 | 248 | 520 | 598 | M4 | 90 |
| R44346696248570648 | | | | | | | | | | | | | |
| R44296696248570648 | 8 | 296 | 696 | 8 | 30 | 21 | 278 | 226 | 248 | 570 | 648 | M4 | 90 |
| R44366346268220298 | | | | | | | | | | | | | |
| R44316446268220298 | 8 | 316 | 446 | 6 | 30 | 21 | 284 | 207 | 268 | 220 | 298 | M4 | 90 |
| R44316346268220298 | | | | | | | | | | | | | |
| R44366396268270348 | 8 | 366 | 396 | 6 | 30 | 21 | 334 | 182 | 268 | 270 | 348 | M4 | 90 |
| R44316446268270348 | | | | | | | | | | | | | |
| R44316396268270348 | 8 | 316 | 396 | 6 | 30 | 21 | 298 | 189 | 268 | 270 | 348 | M4 | 90 |
| R44396296298170248 | | | | | | | | | | | | | |
| R44346396298170248 | 8 | 346 | 396 | 6 | 30 | 21 | 314 | 182 | 298 | 170 | 248 | M4 | 90 |
| R44346296298170248 | | | | | | | | | | | | | |
| R44396346298170248 | 8 | 396 | 346 | 6 | 30 | 21 | 364 | 157 | 298 | 170 | 248 | M4 | 90 |
| R44346346298170248 | | | | | | | | | | | | | |
| R44396346298220298 | 8 | 396 | 346 | 6 | 30 | 21 | 364 | 157 | 298 | 220 | 298 | M4 | 80 |
| R44346446298220298 | | | | | | | | | | | | | |
| R44346346298220298 | 8 | 346 | 346 | 6 | 30 | 21 | 328 | 164 | 298 | 220 | 298 | M4 | 90 |
| R44396396298220298 | | | | | | | | | | | | | |
| R44346396298220298 | 8 | 346 | 396 | 6 | 30 | 21 | 314 | 182 | 298 | 220 | 298 | M4 | 90 |
| R44396396274230324 | | | | | | | | | | | | | |
| R44346446274230324 | 8 | 346 | 446 | 6 | 42 | 27 | 306 | 203 | 274 | 230 | 324 | M4 | 90 |
| R44346396274230324 | | | | | | | | | | | | | |
| R44396446274280374 | 8 | 396 | 446 | 6 | 42 | 27 | 356 | 203 | 274 | 280 | 374 | M4 | 80 |
| R44346596274280374 | | | | | | | | | | | | | |
| R44346446274280374 | 8 | 346 | 446 | 6 | 42 | 27 | 322 | 211 | 274 | 280 | 374 | M4 | 90 |
| R44396496274330424 | | | | | | | | | | | | | |
| R44346596274330424 | 8 | 346 | 596 | 8 | 42 | 27 | 306 | 185 | 274 | 330 | 424 | M4 | 90 |
| R44346496274330424 | | | | | | | | | | | | | |
| R44396546274380474 | 8 | 396 | 546 | 8 | 42 | 27 | 356 | 169 | 274 | 380 | 474 | M4 | 90 |
| R44346546274380474 | | | | | | | | | | | | | |
| R44396596274430524 | 8 | 396 | 596 | 6 | 42 | 27 | 356 | 185 | 274 | 430 | 524 | M4 | 80 |
| R44346596274430524 | | | | | | | | | | | | | |
| R44396646274480574 | 8 | 396 | 646 | 8 | 42 | 27 | 356 | 202 | 274 | 480 | 574 | M5 | 80 |
| R44346646274480574 | | | | | | | | | | | | | |
| R44396696274530624 | 8 | 396 | 696 | 8 | 42 | 27 | 356 | 219 | 274 | 530 | 624 | M5 | 90 |
| R44346696274530624 | | | | | | | | | | | | | |
| R44396796274630724 | 8 | 396 | 796 | 8 | 42 | 27 | 356 | 252 | 274 | 630 | 724 | M5 | 90 |
| R44346796274630724 | | | | | | | | | | | | | |
| R44446396324230324 | 8 | 446 | 396 | 6 | 42 | 27 | 406 | 178 | 324 | 230 | 324 | M5 | 90 |
| R44396446324230324 | | | | | | | | | | | | | |
| R44396396324230324 | 8 | 396 | 396 | 6 | 42 | 27 | 372 | 186 | 324 | 230 | 324 | M5 | 80 |
| R44446446324280374 | | | | | | | | | | | | | |
| R44396596324280374 | 8 | 396 | 596 | 8 | 42 | 27 | 356 | 185 | 324 | 280 | 374 | M5 | 90 |
| R44396446324280374 | | | | | | | | | | | | | |
| R4444649632430424 | 8 | 446 | 496 | 8 | 42 | 27 | 406 | 152 | 324 | 330 | 424 | M5 | 90 |

INSULATING PLATES | ISOLIERPLATTEN **R44**
 ISOLATIE PLAAT | PLAQUE ISOLANTE

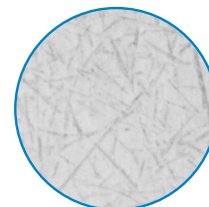
| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R44396596324330424 | | | | | | | | | | | | | |
| R44396496324330424 | 8 | 396 | 496 | 8 | 42 | 27 | 372 | 157 | 324 | 330 | 424 | M5 | 90 |
| R44446546324380474 | | | | | | | | | | | | | |
| R44396546324380474 | 8 | 396 | 546 | 8 | 42 | 27 | 372 | 174 | 324 | 380 | 474 | M5 | 90 |
| R44446596324430524 | | | | | | | | | | | | | |
| R44396596324430524 | 8 | 396 | 596 | 8 | 42 | 27 | 372 | 191 | 324 | 430 | 524 | M5 | 90 |
| R44446646324480574 | | | | | | | | | | | | | |
| R44396646324480574 | 8 | 396 | 646 | 8 | 42 | 27 | 372 | 207 | 324 | 480 | 574 | M5 | 90 |
| R44446696324530624 | | | | | | | | | | | | | |
| R44396696324530624 | 8 | 396 | 696 | 8 | 42 | 27 | 372 | 224 | 324 | 530 | 624 | M5 | 90 |
| R44446796324630724 | | | | | | | | | | | | | |
| R44396796324630724 | 8 | 396 | 796 | 8 | 42 | 27 | 372 | 257 | 324 | 630 | 724 | M5 | 90 |
| R44496446374280374 | | | | | | | | | | | | | |
| R44446596374280374 | 8 | 446 | 596 | 8 | 42 | 27 | 486 | 185 | 374 | 280 | 374 | M5 | 90 |
| R44446446374280374 | | | | | | | | | | | | | |
| R44496496374330424 | 8 | 496 | 496 | 8 | 42 | 27 | 496 | 152 | 374 | 330 | 424 | M5 | 90 |
| R44446596374330424 | | | | | | | | | | | | | |
| R44446496374330424 | 8 | 446 | 496 | 8 | 42 | 27 | 422 | 157 | 374 | 330 | 424 | M5 | 90 |
| R44496546374380474 | | | | | | | | | | | | | |
| R44446546374380474 | 8 | 446 | 546 | 8 | 42 | 27 | 422 | 174 | 374 | 380 | 474 | M5 | 90 |
| R44496596374430524 | | | | | | | | | | | | | |
| R44446596374430524 | 8 | 446 | 596 | 8 | 42 | 27 | 422 | 191 | 374 | 430 | 524 | M5 | 90 |
| R44496646374480574 | | | | | | | | | | | | | |
| R44446646374480574 | 8 | 446 | 646 | 8 | 42 | 27 | 422 | 207 | 374 | 480 | 574 | M5 | 90 |
| R44496696374530624 | | | | | | | | | | | | | |
| R44446696374530624 | 8 | 446 | 696 | 8 | 42 | 27 | 422 | 224 | 374 | 530 | 624 | M5 | 90 |
| R44496796374630724 | | | | | | | | | | | | | |
| R44446796374630724 | 8 | 446 | 796 | 8 | 42 | 27 | 422 | 257 | 374 | 630 | 724 | M5 | 90 |
| R44546496424330424 | | | | | | | | | | | | | |
| R44496596424330424 | 8 | 496 | 596 | 8 | 42 | 27 | 496 | 185 | 424 | 330 | 424 | M5 | 90 |
| R44496496424330424 | | | | | | | | | | | | | |
| R44546546424380474 | 8 | 546 | 546 | 8 | 42 | 27 | 506 | 169 | 474 | 380 | 474 | M5 | 90 |
| R44496546424380474 | | | | | | | | | | | | | |
| R44546596424430524 | 8 | 546 | 596 | 8 | 42 | 27 | 506 | 185 | 424 | 430 | 524 | M5 | 90 |
| R44496596424430524 | | | | | | | | | | | | | |
| R44546646424480574 | 8 | 546 | 646 | 8 | 42 | 27 | 506 | 202 | 424 | 480 | 574 | M5 | 90 |
| R44496646424480574 | | | | | | | | | | | | | |
| R44546696424530624 | 8 | 546 | 696 | 8 | 42 | 27 | 506 | 219 | 424 | 530 | 624 | M5 | 90 |
| R44496696424530624 | | | | | | | | | | | | | |
| R44546796408590708 | 8 | 546 | 796 | 8 | 54 | 33 | 506 | 252 | 458 | 590 | 708 | M5 | 90 |
| R44496796408590708 | | | | | | | | | | | | | |
| R44596546474380474 | 8 | 596 | 546 | 8 | 42 | 27 | 556 | 169 | 474 | 380 | 474 | M5 | 90 |
| R44546546474380474 | | | | | | | | | | | | | |
| R44596596458390508 | 8 | 596 | 596 | 8 | 54 | 33 | 556 | 185 | 458 | 390 | 508 | M5 | 90 |
| R44546596458390508 | | | | | | | | | | | | | |
| R44596646458440558 | 8 | 596 | 646 | 8 | 54 | 33 | 556 | 202 | 458 | 440 | 558 | M5 | 90 |
| R44546646458440558 | | | | | | | | | | | | | |
| R44596696458490608 | 8 | 596 | 696 | 8 | 54 | 33 | 556 | 219 | 458 | 490 | 608 | M5 | 90 |
| R44546696458490608 | | | | | | | | | | | | | |
| R44596796458590708 | 8 | 596 | 796 | 8 | 54 | 33 | 556 | 252 | 458 | 590 | 708 | M5 | 90 |
| R44546796458590708 | | | | | | | | | | | | | |
| R44646596508390508 | 8 | 646 | 596 | 8 | 54 | 33 | 606 | 185 | 508 | 390 | 508 | M5 | 90 |
| R44596596508390508 | | | | | | | | | | | | | |
| R44646646508440558 | 8 | 646 | 646 | 8 | 54 | 33 | 606 | 202 | 508 | 440 | 558 | M5 | 90 |
| R44596646508440558 | | | | | | | | | | | | | |
| R44646696508490608 | 8 | 646 | 696 | 8 | 54 | 33 | 606 | 219 | 508 | 490 | 608 | M5 | 90 |
| R44596696508490608 | | | | | | | | | | | | | |
| R44646796508590708 | 8 | 646 | 796 | 8 | 54 | 33 | 606 | 252 | 508 | 590 | 708 | M5 | 90 |
| R44596796508590708 | | | | | | | | | | | | | |

INSULATING PLATES | ISOLIERPLATTEN
 ISOLATIE PLAAT | PLAQUE ISOLANTE

R46


Mat:
 Polyester resin with glass fibers
 Polyesterharz mit Glasfasern
 Polyesterhars met glasvezel
 Résine polyester et de fibre de verre

T = 230°C
 λ = 0,18 W/mK
 P = 330 N/mm²



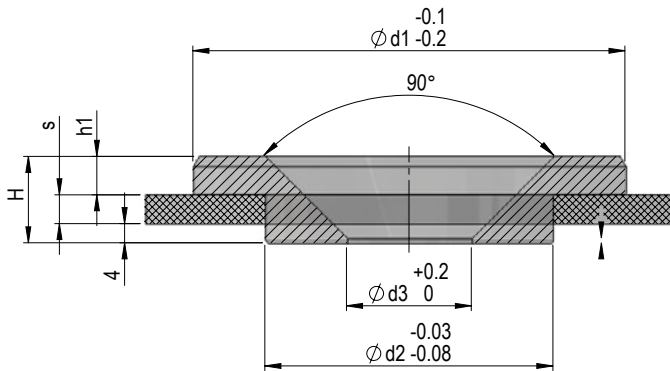
*Q - number of holes for screw

| REF | T | W | L | Q* | d1 | d2 | W3 | L3 | W1 | L2 | L1 | M | d4 |
|--------------------|---|-----|-----|----|----|----|-----|-----|-----|-----|-----|----|----|
| R46206196164060124 | 6 | 206 | 196 | 4 | 20 | 19 | 174 | 164 | 164 | 60 | 124 | M4 | 90 |
| R46156296164060124 | 6 | 156 | 296 | 4 | 20 | 19 | 124 | 264 | 164 | 60 | 124 | M4 | 90 |
| R46156196164060124 | 6 | 156 | 196 | 4 | 20 | 19 | 92 | 164 | 164 | 60 | 124 | M4 | 90 |
| R46196246214060124 | 6 | 196 | 246 | 4 | 20 | 19 | 164 | 214 | 214 | 60 | 124 | M4 | 90 |
| R46156296214060124 | 6 | 156 | 296 | 4 | 20 | 19 | 124 | 264 | 214 | 60 | 124 | M4 | 90 |
| R46156246214060124 | 6 | 156 | 246 | 4 | 20 | 19 | 92 | 214 | 214 | 60 | 124 | M4 | 90 |
| R46246246206086156 | 6 | 246 | 246 | 4 | 26 | 19 | 214 | 214 | 206 | 86 | 156 | M4 | 90 |
| R46196296206086156 | 6 | 196 | 296 | 4 | 26 | 19 | 164 | 264 | 206 | 86 | 156 | M4 | 90 |
| R46196246206086156 | 6 | 196 | 246 | 4 | 26 | 19 | 118 | 206 | 206 | 86 | 156 | M4 | 90 |
| R46246296256086156 | 6 | 246 | 296 | 4 | 26 | 19 | 214 | 264 | 256 | 86 | 156 | M4 | 90 |
| R46196396256086156 | 6 | 196 | 396 | 4 | 26 | 19 | 164 | 364 | 256 | 86 | 156 | M4 | 90 |
| R46196296256086156 | 6 | 196 | 296 | 4 | 26 | 19 | 118 | 256 | 256 | 86 | 156 | M4 | 90 |
| R46266246206106176 | 6 | 266 | 246 | 4 | 26 | 19 | 234 | 214 | 206 | 106 | 176 | M4 | 90 |
| R46216296206106176 | 6 | 216 | 296 | 4 | 26 | 19 | 184 | 264 | 206 | 106 | 176 | M4 | 90 |
| R46216246206106176 | 6 | 216 | 246 | 4 | 26 | 19 | 138 | 206 | 206 | 106 | 176 | M4 | 90 |
| R46266296256106176 | 6 | 266 | 296 | 4 | 26 | 19 | 234 | 264 | 256 | 106 | 176 | M4 | 90 |
| R46216396256106176 | 6 | 216 | 396 | 4 | 26 | 19 | 184 | 364 | 256 | 106 | 176 | M4 | 90 |
| R46216296256106176 | 6 | 216 | 296 | 4 | 26 | 19 | 138 | 256 | 256 | 106 | 176 | M4 | 90 |
| R46296296248120198 | 8 | 296 | 296 | 6 | 30 | 21 | 132 | 264 | 248 | 120 | 198 | M4 | 90 |
| R46246396248120198 | 6 | 246 | 396 | 4 | 30 | 21 | 214 | 364 | 248 | 120 | 198 | M4 | 90 |
| R46246296248120198 | 6 | 246 | 296 | 4 | 30 | 21 | 228 | 278 | 248 | 120 | 198 | M4 | 90 |
| R46296346298120198 | 8 | 296 | 346 | 6 | 30 | 21 | 132 | 314 | 298 | 120 | 198 | M4 | 90 |
| R46246446298120198 | 6 | 246 | 446 | 4 | 30 | 21 | 214 | 414 | 298 | 120 | 198 | M4 | 90 |
| R46246346298120198 | 6 | 246 | 346 | 4 | 30 | 21 | 228 | 328 | 298 | 120 | 198 | M4 | 90 |
| R46346346298170248 | 8 | 346 | 346 | 6 | 30 | 21 | 157 | 314 | 298 | 170 | 248 | M4 | 90 |
| R46296446298170248 | 8 | 296 | 446 | 6 | 30 | 21 | 132 | 414 | 298 | 170 | 248 | M4 | 90 |
| R46296346298170248 | 8 | 296 | 346 | 6 | 30 | 21 | 139 | 328 | 298 | 170 | 248 | M4 | 90 |
| R46346396348170248 | 8 | 346 | 396 | 6 | 30 | 21 | 157 | 364 | 348 | 170 | 248 | M4 | 90 |
| R46296446348170248 | 8 | 296 | 446 | 6 | 30 | 21 | 132 | 414 | 348 | 170 | 248 | M4 | 90 |
| R46296396348170248 | 8 | 296 | 396 | 6 | 30 | 21 | 139 | 378 | 348 | 170 | 248 | M4 | 90 |
| R46396396324180274 | 8 | 396 | 396 | 6 | 42 | 27 | 178 | 356 | 324 | 180 | 274 | M5 | 90 |
| R46346446324180274 | 8 | 346 | 446 | 6 | 42 | 27 | 153 | 406 | 324 | 180 | 274 | M5 | 90 |
| R46346396324180274 | 8 | 346 | 396 | 6 | 42 | 27 | 161 | 372 | 324 | 180 | 274 | M5 | 90 |
| R46396446374180274 | 8 | 396 | 446 | 6 | 42 | 27 | 178 | 406 | 374 | 180 | 274 | M5 | 90 |
| R46346396374180274 | 8 | 346 | 596 | 6 | 42 | 27 | 153 | 556 | 374 | 180 | 274 | M5 | 90 |
| R46346446374180274 | 8 | 346 | 446 | 6 | 42 | 27 | 161 | 422 | 374 | 180 | 274 | M5 | 90 |
| R46446446374230324 | 8 | 446 | 446 | 6 | 42 | 27 | 203 | 406 | 374 | 230 | 324 | M5 | 90 |
| R46396596374230324 | 8 | 396 | 596 | 6 | 42 | 27 | 178 | 556 | 374 | 230 | 324 | M5 | 90 |
| R46396446374230324 | 8 | 396 | 446 | 6 | 42 | 27 | 186 | 422 | 374 | 230 | 324 | M5 | 90 |
| R46446496424230324 | 8 | 446 | 496 | 6 | 42 | 27 | 203 | 456 | 424 | 230 | 324 | M5 | 90 |
| R46396596424230324 | 8 | 396 | 596 | 6 | 42 | 27 | 178 | 556 | 424 | 230 | 324 | M5 | 90 |
| R46396496424230324 | 8 | 396 | 496 | 6 | 42 | 27 | 186 | 472 | 424 | 230 | 324 | M5 | 90 |

LOCATING RINGS | ZENTRIERENGE
CENTREERRINGEN | ANNEAUX DE CENTRAGE

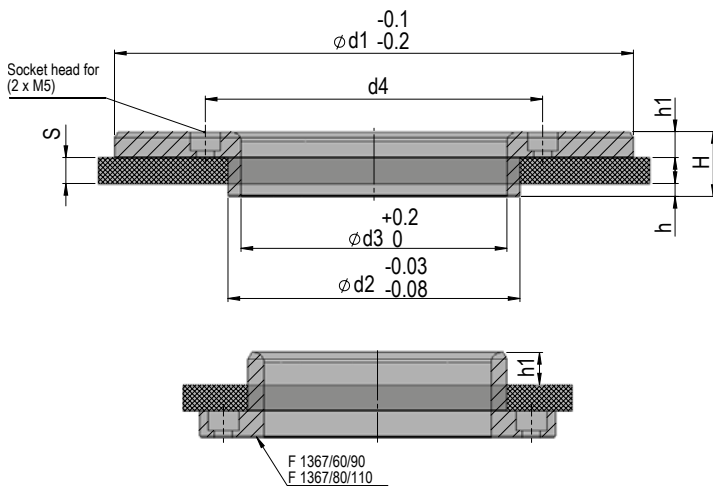
F1360

Mat.: 1.1191 (1.1730)



| REF | s | D1 | D2 | d3 | H | h1 |
|-----------------|---|-----|----|----|----|----|
| F13600600602608 | - | 60 | 60 | 26 | 8 | 4 |
| F13600600602614 | 6 | 60 | 60 | 26 | 14 | 4 |
| F13600600902608 | - | 90 | 60 | 26 | 12 | 8 |
| F13600600902614 | 6 | 90 | 60 | 26 | 18 | 8 |
| F13600900602612 | - | 90 | 60 | 36 | 12 | 8 |
| F13600900602618 | 6 | 90 | 60 | 36 | 18 | 8 |
| F13600900603612 | - | 60 | 90 | 26 | 8 | 4 |
| F13600900603618 | 6 | 60 | 90 | 26 | 14 | 4 |
| F13600900902612 | - | 90 | 90 | 26 | 12 | 8 |
| F13600900902618 | 6 | 90 | 90 | 26 | 18 | 8 |
| F13600900903612 | - | 90 | 90 | 36 | 12 | 8 |
| F13600900903618 | 6 | 90 | 90 | 36 | 18 | 8 |
| F13601000902612 | - | 100 | 90 | 26 | 12 | 8 |
| F13601000902618 | 6 | 100 | 90 | 26 | 18 | 8 |
| F13601000903612 | - | 100 | 90 | 36 | 12 | 8 |
| F13601000903618 | 6 | 100 | 90 | 36 | 18 | 8 |
| F13601100902612 | - | 110 | 90 | 26 | 12 | 8 |
| F13601100902618 | 6 | 110 | 90 | 26 | 18 | 8 |
| F13601100902620 | 8 | 110 | 90 | 26 | 20 | 8 |
| F13601100903612 | - | 110 | 90 | 36 | 12 | 8 |
| F13601100903618 | 6 | 110 | 90 | 36 | 18 | 8 |
| F13601100903620 | 8 | 110 | 90 | 36 | 20 | 8 |

| REF | s | D1 | D2 | d3 | H | h1 |
|-----------------|---|-----|-----|----|----|----|
| F13601200903612 | - | 120 | 90 | 36 | 12 | 8 |
| F13601200903618 | 6 | 120 | 90 | 36 | 18 | 8 |
| F13601200903620 | 8 | 120 | 90 | 36 | 20 | 8 |
| F13601250902612 | - | 125 | 90 | 26 | 12 | 8 |
| F13601250902618 | 6 | 125 | 90 | 26 | 18 | 8 |
| F13601250902620 | 8 | 125 | 90 | 26 | 20 | 8 |
| F13601250902630 | 8 | 125 | 90 | 26 | 30 | 18 |
| F13601250903612 | - | 125 | 90 | 36 | 12 | 8 |
| F13601250903618 | 6 | 125 | 90 | 36 | 18 | 8 |
| F13601250903620 | 8 | 125 | 90 | 36 | 20 | 8 |
| F13601250903630 | 8 | 125 | 90 | 36 | 30 | 18 |
| F13601600903612 | - | 160 | 90 | 36 | 12 | 8 |
| F13601600903618 | 6 | 160 | 90 | 36 | 18 | 8 |
| F13601600903620 | 8 | 160 | 90 | 36 | 20 | 8 |
| F13601750903612 | - | 175 | 90 | 36 | 12 | 8 |
| F13601750903618 | 6 | 175 | 90 | 36 | 18 | 8 |
| F13601750903620 | 8 | 175 | 90 | 36 | 20 | 8 |
| F13602001603614 | - | 200 | 160 | 36 | 14 | 10 |
| F13602001603622 | 8 | 200 | 160 | 36 | 22 | 10 |
| F13602501603614 | - | 250 | 160 | 36 | 14 | 10 |
| F13602501603622 | 8 | 250 | 160 | 36 | 22 | 10 |

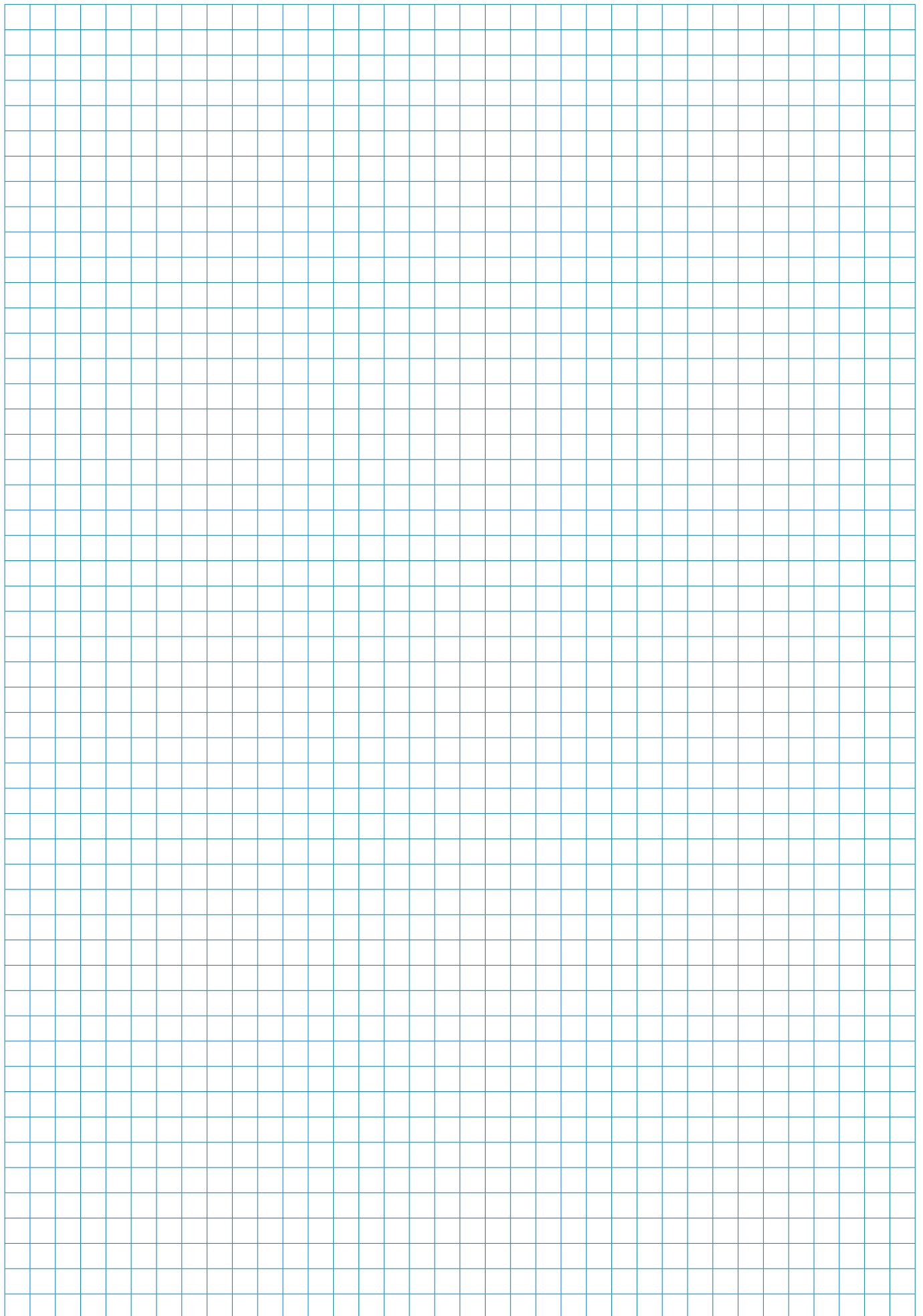
LOCATING RINGS | ZENTRIERENGE
CENTREERRINGEN | ANNEAUX DE CENTRAGE
F1367


Mat.: 1.1191 (1.1730)



| REF | s | D1 | D2 | H | h | h1 |
|---------------|---|------------|-----|----|---|----|
| F136706009018 | - | 60 | 90 | 18 | 8 | 10 |
| F136706009024 | 6 | 60 | 90 | 24 | 8 | 10 |
| F136706009026 | 8 | 60 | 90 | 26 | 8 | 10 |
| F136708011018 | - | 80 | 110 | 18 | 8 | 10 |
| F136708011024 | 6 | 80 | 110 | 24 | 8 | 10 |
| F136708011026 | 8 | 80 | 110 | 26 | 8 | 10 |
| F136710209012 | - | 101,6 (4") | 90 | 12 | 4 | 8 |
| F136710209018 | 6 | 101,6 (4") | 90 | 18 | 4 | 8 |
| F136710209020 | 8 | 101,6 (4") | 90 | 20 | 4 | 8 |
| F136711009012 | - | 110 | 90 | 12 | 4 | 8 |
| F136711009018 | 6 | 110 | 90 | 18 | 4 | 8 |
| F136711009020 | 8 | 110 | 90 | 20 | 4 | 8 |
| F136711009026 | 8 | 110 | 90 | 26 | 4 | 14 |
| F136712009012 | - | 120 | 90 | 12 | 4 | 8 |
| F136712009018 | 6 | 120 | 90 | 18 | 4 | 8 |
| F136712009020 | 8 | 120 | 90 | 20 | 4 | 8 |
| F136712509012 | - | 125 | 90 | 12 | 4 | 8 |
| F136712509018 | 6 | 125 | 90 | 18 | 4 | 8 |
| F136712509020 | 8 | 125 | 90 | 20 | 4 | 8 |
| F136712509030 | 8 | 125 | 90 | 30 | 4 | 18 |

| REF | s | D1 | D2 | H | h | h1 |
|---------------|---|----------|-----|----|---|----|
| F136712709012 | - | 127 (5") | 90 | 12 | 4 | 8 |
| F136712709018 | 6 | 127 (5") | 90 | 18 | 4 | 8 |
| F136712709020 | 8 | 127 (5") | 90 | 20 | 4 | 8 |
| F136716009012 | - | 160 | 90 | 12 | 4 | 8 |
| F136716009018 | 6 | 160 | 90 | 18 | 4 | 8 |
| F136716009020 | 8 | 160 | 90 | 20 | 4 | 8 |
| F136716009030 | 8 | 160 | 90 | 30 | 4 | 18 |
| F136717509012 | - | 175 | 90 | 12 | 4 | 8 |
| F136717509018 | 6 | 175 | 90 | 18 | 4 | 8 |
| F136717509020 | 8 | 175 | 90 | 20 | 4 | 8 |
| F136717516014 | - | 175 | 160 | 14 | 4 | 10 |
| F136717516020 | 6 | 175 | 160 | 20 | 4 | 10 |
| F136717516022 | 8 | 175 | 160 | 22 | 4 | 10 |
| F136720016014 | - | 200 | 160 | 14 | 4 | 10 |
| F136720016022 | 8 | 200 | 160 | 22 | 4 | 10 |
| F136720016030 | 8 | 200 | 160 | 30 | 4 | 18 |
| F136725016014 | - | 250 | 160 | 14 | 4 | 10 |
| F136725016022 | 8 | 250 | 160 | 22 | 4 | 10 |
| F136725016030 | 8 | 250 | 160 | 30 | 4 | 18 |





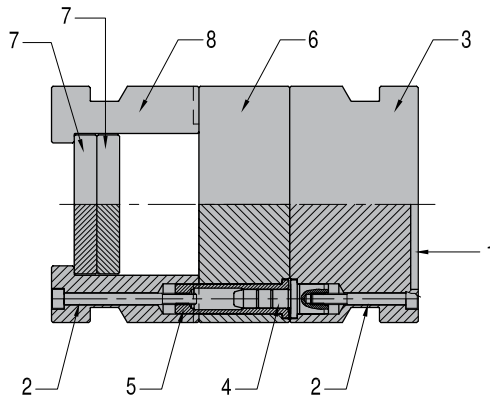


ALUMINIUM MOULD BASES
ALU. FORMENBAUSÄTZE
ALU. SPUITGIETMATRIJZEN
PORTE-MOULES EN ALUMINIUM



CONTENT | INHALT | INHOUD | CONTENUE

| | |
|---|------------|
| Material Material..... | 360 |
| Materiaal Materiel..... | 360 |
| Material Material..... | 361 |
| Materiaal Materiel..... | 361 |
| Aluminium Mould bases Aluminium Formenbausätze..... | 362 |
| Aluminium S spuitgietmatrijzen Porte-moules en aluminium..... | 362 |
| Aluminium Mould bases Aluminium Formenbausätze..... | 363 |
| Aluminium S spuitgietmatrijzen Porte-moules en aluminium..... | 363 |
| Shoulder plates Schraubenkopflager..... | 364 |
| Schouderplaatjes Rondelles épaulées..... | 364 |
| Leader pins Führungstifte..... | 364 |
| Geleide pennen Colonnes de guidage..... | 364 |
| Leader pin bushings Führungsbuchsen..... | 364 |
| Geleide bussen Douilles de guidage..... | 364 |
| Socket head cap screw Zylinderkopfschrauben..... | 365 |
| Inbusbouten Vis à tête cylindrique à six pans creux..... | 365 |
| Cavity plate - nozzle side Formplatte - Düsenseite..... | 366 |
| Matrijsplaat - inspuitzijde Plaque d'empreinte - côté tête de buse..... | 366 |
| Cavity plate - Moving side Formplatte - Auswerferseite..... | 367 |
| Matrijsplaat - bewegende zijde Plaque d'empreinte - côté mobile..... | 367 |
| Risers Stützleisten..... | 368 |
| Steunlijsten Blocs supports..... | 368 |
| Ejector retainer plates Auswerferhalteplatte..... | 369 |
| Uitwerpdekplaat Contre plaque éjectrice..... | 369 |
| Ejector plates Auswerfergrundplatte..... | 370 |
| Uitwerpplaat Plaque éjectrice..... | 370 |



Aluminium alloy as per EN 3.4365
Aluminium Legierung nach EN 3.4365
Aluminium legering volgens EN 3.4365
Alliage d'aluminium suivant EN 3.4365

- | | | | |
|---|--------------------------------------|--|--|
| 1. Locating ring to be ordered separately | 1. Zentrierflansch separat bestellen | 1. Centreerring afzonderlijk bestellen | 1. Rondelle de centrage A commander séparément |
| 2. Screws M/IS 610 | 2. Schrauben M/IS 610 | 2. Bouten M/IS 610 | 2. Vis M/IS 610 |
| 3. Cavity plate / nozzle side | 3. Formplatte / feste Seite | 3. Vormplaat / inspuitzijde | 3. Plaque porte empreintes /côté fixe |
| 4. Leader pins - K 7711 | 4. Führungssäule - K 7711 | 4. Geleide pennen - K 7711 | 4. Colonnes de guidage - K 7711 |
| 5. Leader pin bushings - K 7721 | 5. Führungsbuchse - K 7721 | 5. Geleide bussen - K 7721 | 5. Douilles de guidage - K 7721 |
| 6. Cavity plate / moving side | 6. Formplatte / bew. Seite | 6. Vormplaat / bew. zijde | 6. Plaque porte empreintes / côté mobile |
| 7. Ejector plates without boreholes | 7. Auswerferplatten ohne Bohrungen | 7. Uitwerpplaten ongeboord | 7. Plaques d'éjection sans perçage |
| 8. Risers | 8. Stützeisten | 8. Steunlijsten | 8. Blocs supports |

| Composition Zusammensetzung Samenstelling Composition | |
|--|-------|
| Al | 90,5 |
| Mg | >2,1 |
| Mn | >0,4 |
| Si | >0,4 |
| Cu | >1,5 |
| Fe | >0,2 |
| Cr | >0,18 |
| Zn | >5,1 |
| Rest | >0,05 |

| Material characteristics Materialeigenschaften: Kenmerken Caractéristiques | |
|--|---------------------------------------|
| Tensile strength Rm Zugfestigkeit Trekvastheid Résistance à la traction | 460-540 MPa |
| Hardness Härte Hardheid Dureté | 130-155 HB |
| Density Dichte Dichtheid Densité | 2,80 g/cm ³ |
| Modulus of elasticity E-Modul Elasticiteitsmodulus Module d'élasticité | 72 GPa |
| Thermal conductivity Wärmeleitfähigkeit Thermische geleidbaarheid Conductivité thermique | |
| Coefficient of thermal expansion Wärmeausdehnungskoeffizient Uitzettingscoëfficiënt Coefficient d'expansion thermique | 23,4x10 ⁻⁶ K ⁻¹ |

Machining Information:

Excellent machining properties with drilling, countersinking, milling, tapping and turning. Conventional HSS-tools can be used at maximum speeds and feeds. The material guarantees good polishability. Aluminium as per EN AW 7075 can be machined on any spark erosion-machine at metal removal rates and very acceptable levels. The usage of copper and graphite electrodes, as well as reduced current and spark gap will result in improved surface finishes.

Bearbeitungshinweise:

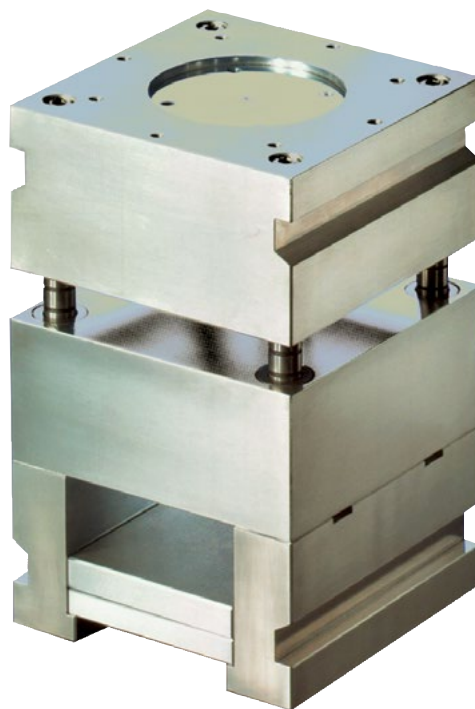
Hervorragende Zerspannungsmöglichkeiten wie Bohren, Senken, Gewindebohren, Fräsen und Drehen. Selbst bei maximalen Geschwindigkeiten und Vorschüben führt die Verwendung von herkömmlichen HSS-Werkzeugen zu idealer Spannbildung. Das Material ist gut polierfähig. Auf EDM-Maschinen kann Aluminium nach EN AW 7075 unter Berücksichtigung der allgemeinen Bearbeitungsparameter bearbeitet werden. Bei Verwendung von Kupfer- und Graphit-Elektroden führt reduzierter Strom und Funkenspalt zu höheren Oberflächengüten.

Machine informatie:

Uitstekende bewerkings eigenschappen bij boren, frezen, tappen en draaien. Klassieke HSS gereedschappen kunnen gebruikt worden bij maximale snelheden en aanzetten. Het materiaal garandeert een goede polijstbaarheid. Fortal 7075 kan bewerkt worden op elke electroerosie machine met algemeen aanvaarde bewerkingswaarden. Het gebruik van elektroden in koper en grafiet mede als gereduceerde stroom en vonkspleet resulteert in een verbeterde oppervlakte afwerking.

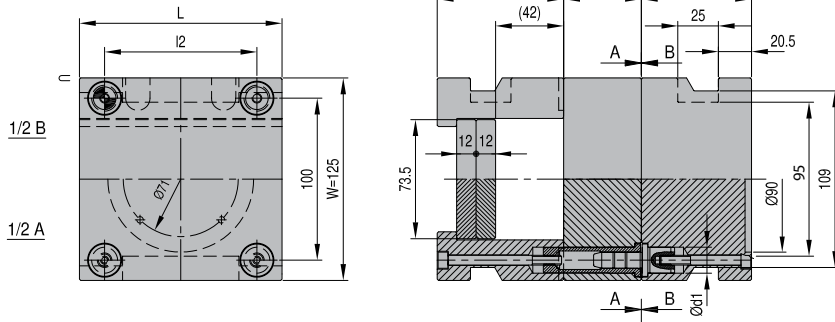
Information d'usage:

Excellentes propriétés d'usinage, y compris perçage, fraisage, fraisage, taraudage et tournage. Les outils HSS classiques peuvent s'utiliser à des vitesses et avances maximales. Le matériau garantit une bonne qualité de polissage. L'aluminium suivant EN AW 7075 peut être usiné sur toute machine d'usinage par électro-corrosion à des débits et niveaux de copeaux en volume très acceptables. L'utilisation d'électrodes cuivre et graphite, ainsi que le courant réduit du générateur d'éclateurs se traduiront par de meilleures finitions en surface.



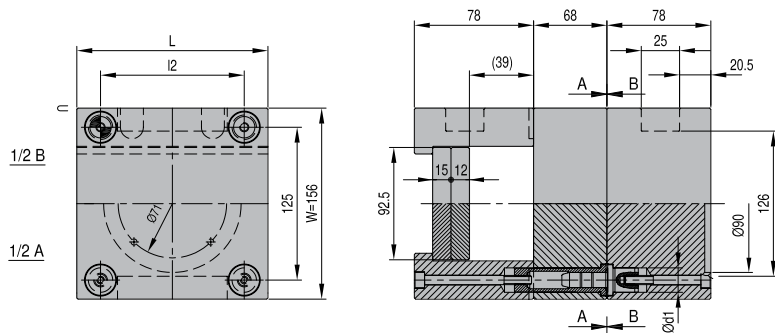
ALUMINIUM MOULD BASES | ALUMINIUM FORMENBAUSÄTZE
ALUMINIUM SPUITGIETMATRIJZEN | PORTE-MOULES EN ALUMINIUM

AFN 125



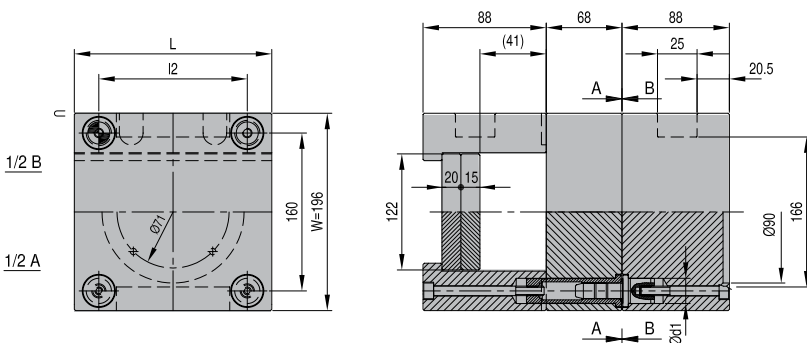
| REF | W x | L | l2 | d1 |
|---------|-----|-----|----|----|
| AFN 125 | 125 | 94 | 16 | |
| AFN 125 | 156 | 125 | 16 | |
| AFN 125 | 196 | 165 | 16 | |
| AFN 125 | 246 | 215 | 16 | |
| AFN 125 | 296 | 265 | 16 | |

AFN 156



| REF | W x | L | l2 | d1 |
|---------|-----|-----|----|----|
| AFN 156 | 156 | 120 | 20 | |
| AFN 156 | 196 | 160 | 20 | |
| AFN 156 | 246 | 210 | 20 | |
| AFN 156 | 296 | 260 | 20 | |
| AFN 156 | 346 | 310 | 20 | |
| AFN 156 | 396 | 360 | 20 | |

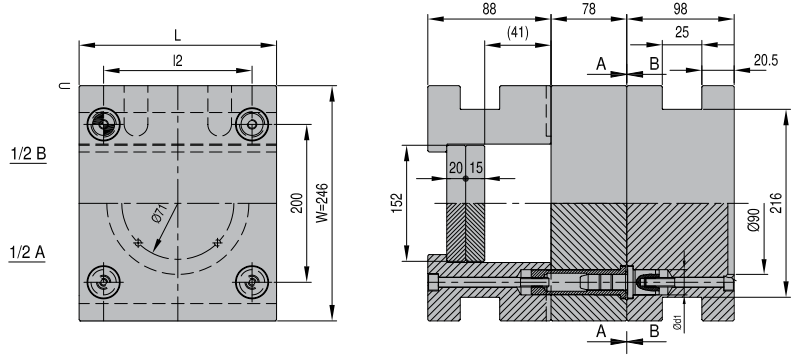
AFN 196



| REF | W x | L | l2 | d1 |
|---------|-----|-----|----|----|
| AFN 196 | 196 | 160 | 20 | |
| AFN 196 | 246 | 210 | 20 | |
| AFN 196 | 296 | 260 | 20 | |
| AFN 196 | 346 | 310 | 20 | |
| AFN 196 | 396 | 360 | 20 | |
| AFN 196 | 446 | 410 | 20 | |
| AFN 196 | 496 | 460 | 20 | |

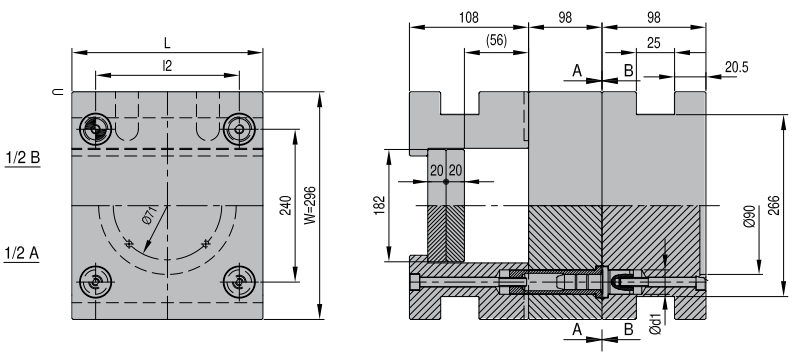
ALUMINIUM MOULD BASES | ALUMINIUM FORMENBAUSÄTZE
ALUMINIUM SPUITGIETMATRIJZEN | PORTE-MOULES EN ALUMINIUM

AFN 246



| REF | W | x | L | l2 | d1 |
|---------|-----|---|-----|----|----|
| AFN 246 | 246 | | 200 | 25 | |
| AFN 246 | 296 | | 250 | 25 | |
| AFN 246 | 346 | | 300 | 25 | |
| AFN 246 | 396 | | 350 | 25 | |
| AFN 246 | 446 | | 400 | 25 | |
| AFN 246 | 496 | | 450 | 25 | |
| AFN 246 | 546 | | 500 | 25 | |

AFN 296

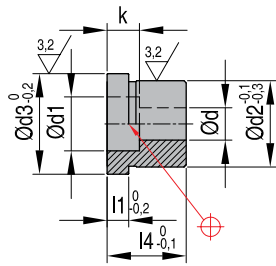


| REF | W | x | L | l2 | d1 |
|---------|-----|---|-----|----|----|
| AFN 296 | 296 | | 240 | 32 | |
| AFN 296 | 396 | | 340 | 32 | |
| AFN 296 | 496 | | 440 | 32 | |
| AFN 296 | 596 | | 540 | 32 | |

SHOULDER PLATES | SCHRAUBENKOPFLAGER
SCHOUDERPLAATJES | RONDELLES ÉPAULÉES

K7616

Mat.: 1.7131

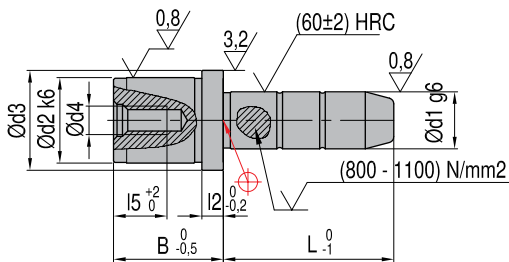


| Typ(e) | REF d1 B | d2 | d3 | l1 | l4 |
|-------------|----------|----|----|-----|----|
| AFN 125 | K7616-16 | 16 | 20 | 3,5 | 10 |
| AFN 156/196 | K7616-20 | 20 | 25 | 6,0 | 11 |
| AFN 246 | K7616-25 | 25 | 31 | 6,0 | 15 |
| AFN 296 | K7616-32 | 32 | 38 | 6,0 | 19 |

LEADER PINS | FÜHRUNGSTIFTE
GELEIDE PENNEN | COLONNES DE GUIDAGE

K7711

Mat.: 1.7131

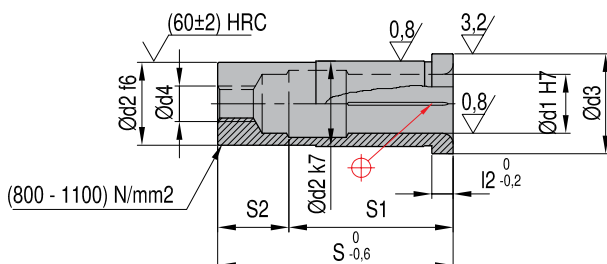


| Typ(e) | REF d2 d1 S | REF d2 d1 S ₀ | d2 | d3 | d4 | l2 | l5 |
|-------------|-------------------|--------------------------|----|----|-----|-----|----|
| AFN 125 | K7711 16-11-20-30 | K7711 16-10-20-30 | 16 | 20 | M6 | 3,5 | 12 |
| AFN 156/196 | K7711 20-15-30-30 | K7711 20-14-30-30 | 20 | 25 | M8 | 6,0 | 16 |
| AFN 246 | K7711 25-19-30-30 | K7711 25-18-30-30 | 25 | 31 | M10 | 6,0 | 20 |
| AFN 296 | K7711 32-24-40-40 | K7711 32-23-40-40 | 32 | 38 | M12 | 6,0 | 22 |

LEADER PIN BUSHINGS | FÜHRUNGSBUCHSEN
GELEIDE BUSSEN | DOUILLES DE GUIDAGE

K7721

Mat.: 1.7131

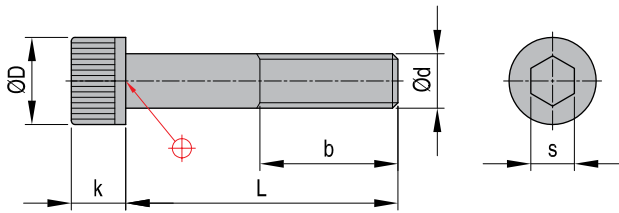


| Typ(e) | REF d2 d1 S | REF d2 d1 S ₀ | d3 | d4 | l2 | s1 | s2 |
|-------------|-----------------|--------------------------|----|-----|-----|----|----|
| AFN 125 | K7721 16-11-60 | K7721 16-10-60 | 20 | M6 | 3,5 | 50 | 10 |
| AFN 156/196 | K7721 20-15-80 | K7721 20-14-80 | 25 | M8 | 6,0 | 70 | 10 |
| AFN 246 | K7721 25-19-90 | K7721 25-18-90 | 31 | M10 | 6,0 | 76 | 14 |
| AFN 296 | K7721 32-24-110 | K7721 32-23-110 | 38 | M12 | 6,0 | 91 | 19 |

SOCKET HEAD CAP SCREW | ZYLINDERKOPFSCHRAUBEN
 INBUSBOUTEN | VIS À TÊTE CYLINDRIQUE À SIX PANS CREUX

M

DIN 912 - 12.9 / DIN 912 - 10.9



(d + L): M310

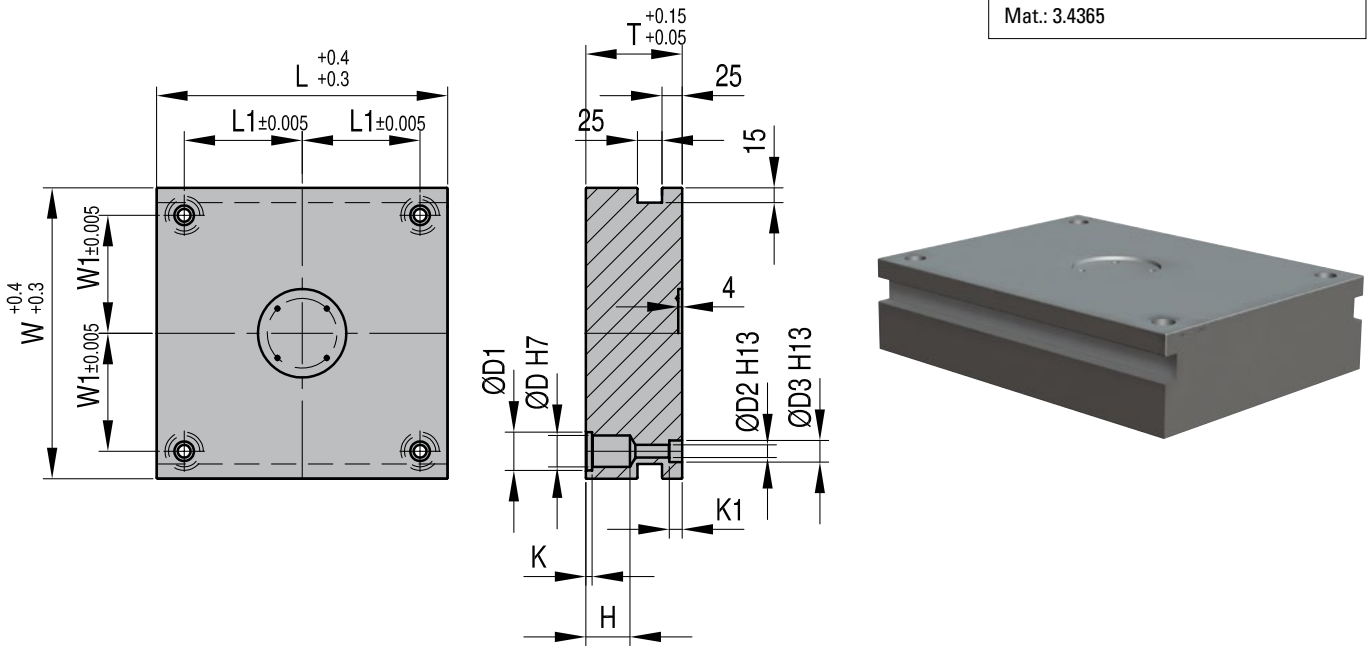
| d | L | | | | | | | | | | | | | | | | | | | | | | | | | | | | b | D | k | s | | | | | | | | | |
|-----|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|---|---|---|---|-----|-----|-----|-----|-----|----|-----|----|---|
| | 8 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 | 65 | 70 | 75 | 80 | 90 | 100 | 110 | 120 | 130 | 140 | 150 | 160 | | | | | 170 | 180 | 200 | 260 | 280 | | | | |
| M3 | • | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 | 5,5 | 3 | 2,5 | | |
| M4 | • | • | | | | | | • | | • | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 7 | 4 | 3 | |
| M5 | | | | | • | | • | | • | | • | | | | | | | | | | | | | | | | | | | | | | | | | | 15 | 9 | 5 | 4 | |
| M6 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 18 | 10 | 6 | 5 | |
| M8 | | • | • | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 22 | 13 | 8 | 6 | |
| M10 | | | • | | • | | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 25 | 16 | 10 | 8 |

| d | L | | | | | | | | | | | | | | | | | | | | | | | | | | | | b | D | k | s | | | | | | | | |
|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|---|---|-----|-----|---|----|----|----|----|----|
| | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 | 65 | 70 | 75 | 80 | 90 | 100 | 110 | 120 | 130 | 140 | 150 | 160 | 170 | 180 | 190 | 200 | 210 | 220 | 240 | | | | | 260 | 300 | | | | | | |
| M12 | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | 28 | 18 | 12 | 10 | |
| M16 | | | • | • | • | • | • | | • | • | • | | • | | | | | | | | | | | | | | | | | | | | | | | 38 | 24 | 16 | 14 | |
| M16 | | | | | | | | | | | | | | | | | | | • | • | • | • | | | | | | | | | | | | | | 44 | 24 | 16 | 14 | |
| M16 | | | | | | | | | | | | | | | | | | | | | | | | | | • | • | • | • | • | • | • | • | • | • | 57 | 24 | 16 | 14 | |
| M20 | | | | | | | | | • | | | | | | | | | | | | | | | | | | | | | | | | | | | 52 | 30 | 20 | 17 | |
| M20 | | | | | | | | | | | | | | | | | | | | | | | | | | | • | • | | • | • | | | | | 65 | 30 | 20 | 17 | |
| M20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | • | - | 30 | 20 | 17 |

CAVITY PLATE - NOZZLE SIDE | FORMPLATTE - DÜSENSEITE
MATRIJSPLAAT - INSPUTZIJDE | PLAQUE D'EMPREINTE - CÔTÉ TÊTE DE BUSE

AFN 11

Mat.: 3.4365

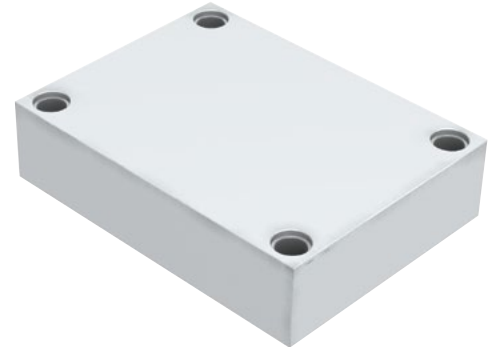
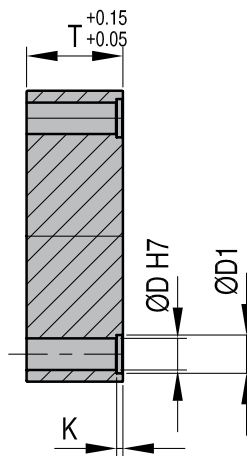
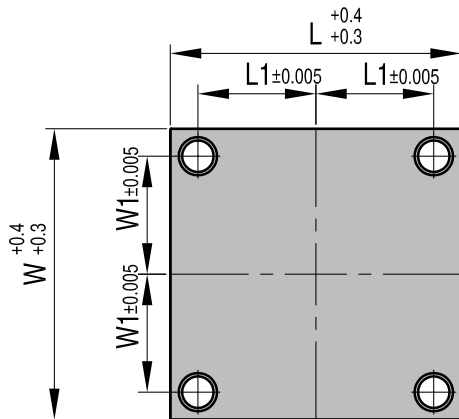


| REF | W | W1 | D | D1 | D2 | D3 | H | K | K1 | L | L1 | T | Typ(e) |
|---------------------------|-----|-------|----|----|------|----|----|-----|------|-----|-------|----|---------|
| AFN11 125x125x68 / 3.4365 | 125 | 50,0 | 16 | 21 | 6,5 | 11 | 26 | 4,0 | 6,5 | 125 | 47,0 | 68 | AFN 125 |
| AFN11 125x156x68 / 3.4365 | 125 | 50,0 | 16 | 21 | 6,5 | 11 | 26 | 4,0 | 6,5 | 156 | 62,5 | 68 | AFN 125 |
| AFN11 125x196x68 / 3.4365 | 125 | 50,0 | 16 | 21 | 6,5 | 11 | 26 | 4,0 | 6,5 | 196 | 82,5 | 68 | AFN 125 |
| AFN11 125x246x68 / 3.4365 | 125 | 50,0 | 16 | 21 | 6,5 | 11 | 26 | 4,0 | 6,5 | 246 | 107,5 | 68 | AFN 125 |
| AFN11 125x296x68 / 3.4365 | 125 | 50,0 | 16 | 21 | 6,5 | 11 | 26 | 4,0 | 6,5 | 296 | 132,5 | 68 | AFN 125 |
| AFN11 156x156x78 / 3.4365 | 156 | 62,5 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 156 | 60,0 | 78 | AFN 156 |
| AFN11 156x196x78 / 3.4365 | 156 | 62,5 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 196 | 80,0 | 78 | AFN 156 |
| AFN11 156x246x78 / 3.4365 | 156 | 62,5 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 246 | 105,0 | 78 | AFN 156 |
| AFN11 156x296x78 / 3.4365 | 156 | 62,5 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 296 | 130,0 | 78 | AFN 156 |
| AFN11 156x346x78 / 3.4365 | 156 | 62,5 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 346 | 155,0 | 78 | AFN 156 |
| AFN11 156x396x78 / 3.4365 | 156 | 62,5 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 396 | 180,0 | 78 | AFN 156 |
| AFN11 196x196x88 / 3.4365 | 196 | 80,0 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 196 | 80,0 | 88 | AFN 196 |
| AFN11 196x246x88 / 3.4365 | 196 | 80,0 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 246 | 105,0 | 88 | AFN 196 |
| AFN11 196x296x88 / 3.4365 | 196 | 80,0 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 296 | 130,0 | 88 | AFN 196 |
| AFN11 196x346x88 / 3.4365 | 196 | 80,0 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 346 | 155,0 | 88 | AFN 196 |
| AFN11 196x396x88 / 3.4365 | 196 | 80,0 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 396 | 180,0 | 88 | AFN 196 |
| AFN11 196x446x88 / 3.4365 | 196 | 80,0 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 446 | 180,0 | 88 | AFN 196 |
| AFN11 196x496x88 / 3.4365 | 196 | 80,0 | 20 | 26 | 9,0 | 15 | 35 | 6,5 | 9,0 | 496 | 180,0 | 88 | AFN 196 |
| AFN11 246x246x98 / 3.4365 | 246 | 100,0 | 25 | 32 | 11,0 | 18 | 35 | 6,5 | 11,0 | 246 | 100,0 | 98 | AFN 246 |
| AFN11 246x296x98 / 3.4365 | 246 | 100,0 | 25 | 32 | 11,0 | 18 | 35 | 6,5 | 11,0 | 296 | 125,0 | 98 | AFN 246 |
| AFN11 246x346x98 / 3.4365 | 246 | 100,0 | 25 | 32 | 11,0 | 18 | 35 | 6,5 | 11,0 | 346 | 150,0 | 98 | AFN 246 |
| AFN11 246x396x98 / 3.4365 | 246 | 100,0 | 25 | 32 | 11,0 | 18 | 35 | 6,5 | 11,0 | 396 | 175,0 | 98 | AFN 246 |
| AFN11 246x446x98 / 3.4365 | 246 | 100,0 | 25 | 32 | 11,0 | 18 | 35 | 6,5 | 11,0 | 446 | 200,0 | 98 | AFN 246 |
| AFN11 246x496x98 / 3.4365 | 246 | 100,0 | 25 | 32 | 11,0 | 18 | 35 | 6,5 | 11,0 | 496 | 225,0 | 98 | AFN 246 |
| AFN11 246x546x98 / 3.4365 | 246 | 100,0 | 25 | 32 | 11,0 | 18 | 35 | 6,5 | 11,0 | 546 | 250,0 | 98 | AFN 246 |
| AFN11 296x296x98 / 3.4365 | 296 | 120,0 | 32 | 39 | 13,0 | 22 | 45 | 6,5 | 13,0 | 296 | 120,0 | 98 | AFN 296 |
| AFN11 296x396x98 / 3.4365 | 296 | 120,0 | 32 | 39 | 13,0 | 22 | 45 | 6,5 | 13,0 | 396 | 170,0 | 98 | AFN 296 |
| AFN11 296x496x98 / 3.4365 | 296 | 120,0 | 32 | 39 | 13,0 | 22 | 45 | 6,5 | 13,0 | 496 | 225,0 | 98 | AFN 296 |
| AFN11 296x596x98 / 3.4365 | 296 | 120,0 | 32 | 39 | 13,0 | 22 | 45 | 6,5 | 13,0 | 596 | 270,0 | 98 | AFN 296 |

CAVITY PLATE - MOVING SIDE | FORMPLATTE - AUSWERFERSEITE
MARIJSPLAAT - BEWEGENDE ZIJDE | PLAQUE D'EMPREINTE - CÔTÉ MOBILE

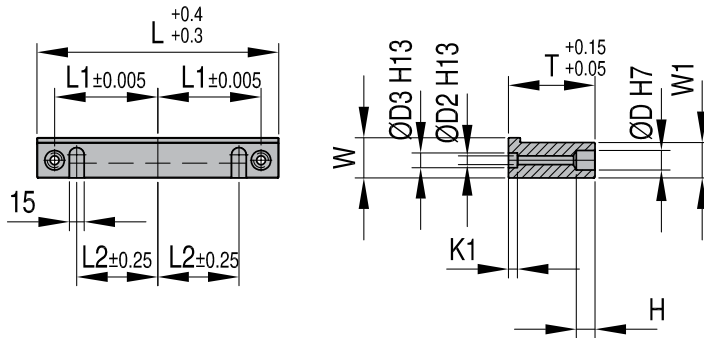
AFN 10

Mat.: 3.4365



| REF | W | W1 | D | D1 | K | L | L1 | T | Typ(e) |
|---------------------------|-----|-----|----|----|-----|-----|-------|----|---------|
| AFN10 125x125x68 / 3.4365 | 125 | 50 | 16 | 21 | 4,0 | 125 | 47,0 | 68 | AFN 125 |
| AFN10 125x156x68 / 3.4365 | 125 | 50 | 16 | 21 | 4,0 | 156 | 62,5 | 68 | AFN 125 |
| AFN10 125x196x68 / 3.4365 | 125 | 50 | 16 | 21 | 4,0 | 196 | 82,5 | 68 | AFN 125 |
| AFN10 125x246x68 / 3.4365 | 125 | 50 | 16 | 21 | 4,0 | 246 | 107,5 | 68 | AFN 125 |
| AFN10 125x296x68 / 3.4365 | 125 | 50 | 16 | 21 | 4,0 | 296 | 132,5 | 68 | AFN 125 |
| AFN10 156x156x68 / 3.4365 | 156 | 60 | 20 | 26 | 6,5 | 156 | 60,0 | 68 | AFN 156 |
| AFN10 156x196x68 / 3.4365 | 156 | 60 | 20 | 26 | 6,5 | 196 | 80,0 | 68 | AFN 156 |
| AFN10 156x246x68 / 3.4365 | 156 | 60 | 20 | 26 | 6,5 | 246 | 105,0 | 68 | AFN 156 |
| AFN10 156x296x68 / 3.4365 | 156 | 60 | 20 | 26 | 6,5 | 296 | 130,0 | 68 | AFN 156 |
| AFN10 156x346x68 / 3.4365 | 156 | 60 | 20 | 26 | 6,5 | 346 | 155,0 | 68 | AFN 156 |
| AFN10 156x396x68 / 3.4365 | 156 | 60 | 20 | 26 | 6,5 | 396 | 180,0 | 68 | AFN 156 |
| AFN10 196x196x68 / 3.4365 | 196 | 80 | 20 | 26 | 6,5 | 196 | 80,0 | 68 | AFN 196 |
| AFN10 196x246x68 / 3.4365 | 196 | 80 | 20 | 26 | 6,5 | 246 | 105,0 | 68 | AFN 196 |
| AFN10 196x296x68 / 3.4365 | 196 | 80 | 20 | 26 | 6,5 | 296 | 130,0 | 68 | AFN 196 |
| AFN10 196x346x68 / 3.4365 | 196 | 80 | 20 | 26 | 6,5 | 346 | 155,0 | 68 | AFN 196 |
| AFN10 196x396x68 / 3.4365 | 196 | 80 | 20 | 26 | 6,5 | 396 | 180,0 | 68 | AFN 196 |
| AFN10 196x446x68 / 3.4365 | 196 | 80 | 20 | 26 | 6,5 | 446 | 205,0 | 68 | AFN 196 |
| AFN10 196x496x68 / 3.4365 | 196 | 80 | 20 | 26 | 6,5 | 496 | 230,0 | 68 | AFN 196 |
| AFN10 246x246x78 / 3.4365 | 246 | 100 | 25 | 32 | 6,5 | 246 | 100,0 | 78 | AFN 246 |
| AFN10 246x296x78 / 3.4365 | 246 | 100 | 25 | 32 | 6,5 | 296 | 125,0 | 78 | AFN 246 |
| AFN10 246x346x78 / 3.4365 | 246 | 100 | 25 | 32 | 6,5 | 346 | 150,0 | 78 | AFN 246 |
| AFN10 246x396x78 / 3.4365 | 246 | 100 | 25 | 32 | 6,5 | 396 | 175,0 | 78 | AFN 246 |
| AFN10 246x446x78 / 3.4365 | 246 | 100 | 25 | 32 | 6,5 | 446 | 200,0 | 78 | AFN 246 |
| AFN10 246x496x78 / 3.4365 | 246 | 100 | 25 | 32 | 6,5 | 496 | 225,0 | 78 | AFN 246 |
| AFN10 246x546x78 / 3.4365 | 246 | 100 | 25 | 32 | 6,5 | 546 | 250,0 | 78 | AFN 246 |
| AFN10 296x296x98 / 3.4365 | 296 | 120 | 32 | 39 | 6,5 | 296 | 120,0 | 98 | AFN 296 |
| AFN10 296x396x98 / 3.4365 | 296 | 120 | 32 | 39 | 6,5 | 396 | 170,0 | 98 | AFN 296 |
| AFN10 296x496x98 / 3.4365 | 296 | 120 | 32 | 39 | 6,5 | 496 | 220,0 | 98 | AFN 296 |
| AFN10 296x596x98 / 3.4365 | 296 | 120 | 32 | 39 | 6,5 | 596 | 270,0 | 98 | AFN 296 |

Mat.: 3.4365

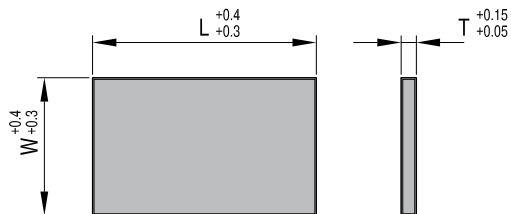


| REF | W | W1 | D | D2 | D3 | H | K1 | L | L1 | L2 | T | Typ(e) |
|----------------------------|----|----|----|------|----|----|------|-----|-------|-------|-----|---------|
| AFN30 125x125x78 / 3.4365 | 30 | 25 | 16 | 6,5 | 11 | 19 | 20,5 | 125 | 47,0 | 26,5 | 78 | AFN 125 |
| AFN30 125x156x78 / 3.4365 | 30 | 25 | 16 | 6,5 | 11 | 19 | 20,5 | 156 | 62,5 | 42,0 | 78 | AFN 125 |
| AFN30 125x196x78 / 3.4365 | 30 | 25 | 16 | 6,5 | 11 | 19 | 20,5 | 196 | 82,5 | 62,0 | 78 | AFN 125 |
| AFN30 125x246x78 / 3.4365 | 30 | 25 | 16 | 6,5 | 11 | 19 | 20,5 | 246 | 107,5 | 87,0 | 78 | AFN 125 |
| AFN30 125x296x78 / 3.4365 | 30 | 25 | 16 | 6,5 | 11 | 19 | 20,5 | 296 | 132,5 | 112,0 | 78 | AFN 125 |
| AFN30 156x156x78 / 3.4365 | 36 | 31 | 20 | 9,0 | 15 | 19 | 20,5 | 156 | 60,0 | 37,5 | 78 | AFN 156 |
| AFN30 156x196x78 / 3.4365 | 36 | 31 | 20 | 9,0 | 15 | 19 | 20,5 | 196 | 80,0 | 57,5 | 78 | AFN 156 |
| AFN30 156x246x78 / 3.4365 | 36 | 31 | 20 | 9,0 | 15 | 19 | 20,5 | 246 | 105,0 | 82,0 | 78 | AFN 156 |
| AFN30 156x296x78 / 3.4365 | 36 | 31 | 20 | 9,0 | 15 | 19 | 20,5 | 296 | 130,0 | 107,5 | 78 | AFN 156 |
| AFN30 156x346x78 / 3.4365 | 36 | 31 | 20 | 9,0 | 15 | 19 | 20,5 | 346 | 155,0 | 132,5 | 78 | AFN 156 |
| AFN30 156x396x78 / 3.4365 | 36 | 31 | 20 | 9,0 | 15 | 19 | 20,5 | 396 | 180,0 | 157,5 | 78 | AFN 156 |
| AFN30 196x196x88 / 3.4365 | 41 | 36 | 20 | 9,0 | 15 | 19 | 20,5 | 196 | 80,0 | 57,5 | 78 | AFN 156 |
| AFN30 196x246x88 / 3.4365 | 41 | 36 | 20 | 9,0 | 15 | 19 | 20,5 | 246 | 105,0 | 82,0 | 88 | AFN 196 |
| AFN30 196x296x88 / 3.4365 | 41 | 36 | 20 | 9,0 | 15 | 19 | 20,5 | 296 | 130,0 | 107,5 | 88 | AFN 196 |
| AFN30 196x346x88 / 3.4365 | 41 | 36 | 20 | 9,0 | 15 | 19 | 20,5 | 346 | 155,0 | 132,5 | 88 | AFN 196 |
| AFN30 196x396x88 / 3.4365 | 41 | 36 | 20 | 9,0 | 15 | 19 | 20,5 | 396 | 180,0 | 157,5 | 88 | AFN 196 |
| AFN30 196x446x88 / 3.4365 | 41 | 36 | 20 | 9,0 | 15 | 19 | 20,5 | 446 | 205,0 | 182,5 | 88 | AFN 196 |
| AFN30 196x496x88 / 3.4365 | 41 | 36 | 20 | 9,0 | 15 | 19 | 20,5 | 496 | 230,0 | 207,5 | 88 | AFN 196 |
| AFN30 246x246x88 / 3.4365 | 51 | 46 | 25 | 11,0 | 18 | 19 | 20,5 | 246 | 100,0 | 74,5 | 88 | AFN 246 |
| AFN30 246x296x88 / 3.4365 | 51 | 46 | 25 | 11,0 | 18 | 19 | 20,5 | 296 | 125,0 | 99,5 | 88 | AFN 246 |
| AFN30 246x346x88 / 3.4365 | 51 | 46 | 25 | 11,0 | 18 | 19 | 20,5 | 346 | 150,0 | 124,5 | 88 | AFN 246 |
| AFN30 246x396x88 / 3.4365 | 51 | 46 | 25 | 11,0 | 18 | 19 | 20,5 | 396 | 175,0 | 149,5 | 88 | AFN 246 |
| AFN30 246x446x88 / 3.4365 | 51 | 46 | 25 | 11,0 | 18 | 19 | 20,5 | 446 | 200,0 | 174,5 | 88 | AFN 246 |
| AFN30 246x496x88 / 3.4365 | 51 | 46 | 25 | 11,0 | 18 | 19 | 20,5 | 496 | 225,0 | 199,5 | 88 | AFN 246 |
| AFN30 246x546x88 / 3.4365 | 51 | 46 | 25 | 11,0 | 18 | 19 | 20,5 | 546 | 250,0 | 224,5 | 88 | AFN 246 |
| AFN30 296x296x108 / 3.4365 | 61 | 56 | 32 | 13,0 | 20 | 19 | 20,5 | 296 | 120,0 | 91,5 | 108 | AFN 296 |
| AFN30 296x396x108 / 3.4365 | 61 | 56 | 32 | 13,0 | 20 | 19 | 20,5 | 396 | 170,0 | 141,5 | 108 | AFN 296 |
| AFN30 296x496x108 / 3.4365 | 61 | 56 | 32 | 13,0 | 20 | 19 | 20,5 | 496 | 220,0 | 191,5 | 108 | AFN 296 |
| AFN30 296x596x108 / 3.4365 | 61 | 56 | 32 | 13,0 | 20 | 19 | 20,5 | 596 | 270,0 | 241,5 | 108 | AFN 296 |

EJECTOR RETAINER PLATES | AUSWERFERHALTEPLATTE
 UITWERPDEKPLAAT | CONTRE PLAQUE ÉJECTRICE

AFN 40

Mat.: 3.4325

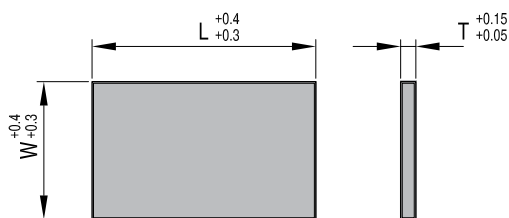


| REF | W | L | T | Typ(e) |
|--------------------------------|-------|-----|----|---------|
| AFN40 125x125x73,5x12 / 3.4325 | 73,5 | 125 | 12 | AFN 125 |
| AFN40 125x156x73,5x12 / 3.4325 | 73,5 | 156 | 12 | AFN 125 |
| AFN40 125x196x73,5x12 / 3.4325 | 73,5 | 196 | 12 | AFN 125 |
| AFN40 125x246x73,5x12 / 3.4325 | 73,5 | 246 | 12 | AFN 125 |
| AFN40 125x296x73,5x12 / 3.4325 | 73,5 | 296 | 12 | AFN 125 |
| AFN40 156x156x92,5x12 / 3.4325 | 92,5 | 156 | 12 | AFN 156 |
| AFN40 156x196x92,5x12 / 3.4325 | 92,5 | 196 | 12 | AFN 156 |
| AFN40 156x246x92,5x12 / 3.4325 | 92,5 | 246 | 12 | AFN 156 |
| AFN40 156x296x92,5x12 / 3.4325 | 92,5 | 296 | 12 | AFN 156 |
| AFN40 156x346x92,5x12 / 3.4325 | 92,5 | 346 | 12 | AFN 156 |
| AFN40 156x396x92,5x12 / 3.4325 | 92,5 | 396 | 12 | AFN 156 |
| AFN40 196x196x122x15 / 3.4325 | 122,0 | 196 | 15 | AFN 196 |
| AFN40 196x246x122x15 / 3.4325 | 122,0 | 246 | 15 | AFN 196 |
| AFN40 196x296x122x15 / 3.4325 | 122,0 | 296 | 15 | AFN 196 |
| AFN40 196x346x122x15 / 3.4325 | 122,0 | 346 | 15 | AFN 196 |
| AFN40 196x396x122x15 / 3.4325 | 122,0 | 396 | 15 | AFN 196 |
| AFN40 196x446x122x15 / 3.4325 | 122,0 | 446 | 15 | AFN 196 |
| AFN40 196x496x122x15 / 3.4325 | 122,0 | 496 | 15 | AFN 196 |
| AFN40 246x246x152x15 / 3.4325 | 152,0 | 246 | 15 | AFN 246 |
| AFN40 246x296x152x15 / 3.4325 | 152,0 | 296 | 15 | AFN 246 |
| AFN40 246x346x152x15 / 3.4325 | 152,0 | 346 | 15 | AFN 246 |
| AFN40 246x396x152x15 / 3.4325 | 152,0 | 396 | 15 | AFN 246 |
| AFN40 246x446x152x15 / 3.4325 | 152,0 | 446 | 15 | AFN 246 |
| AFN40 246x496x152x15 / 3.4325 | 152,0 | 496 | 15 | AFN 246 |
| AFN40 246x546x152x15 / 3.4325 | 152,0 | 546 | 15 | AFN 246 |
| AFN40 296x296x182x20 / 3.4325 | 182,0 | 296 | 20 | AFN 296 |
| AFN40 296x396x182x20 / 3.4325 | 182,0 | 396 | 20 | AFN 296 |
| AFN40 296x496x182x20 / 3.4325 | 182,0 | 496 | 20 | AFN 296 |
| AFN40 296x596x182x20 / 3.4325 | 182,0 | 596 | 20 | AFN 296 |

EJECTOR PLATES | AUSWERFERGRUNDPLATTE
UITWERPPLAAT | PLAQUE ÉJECTRICE

AFN 50

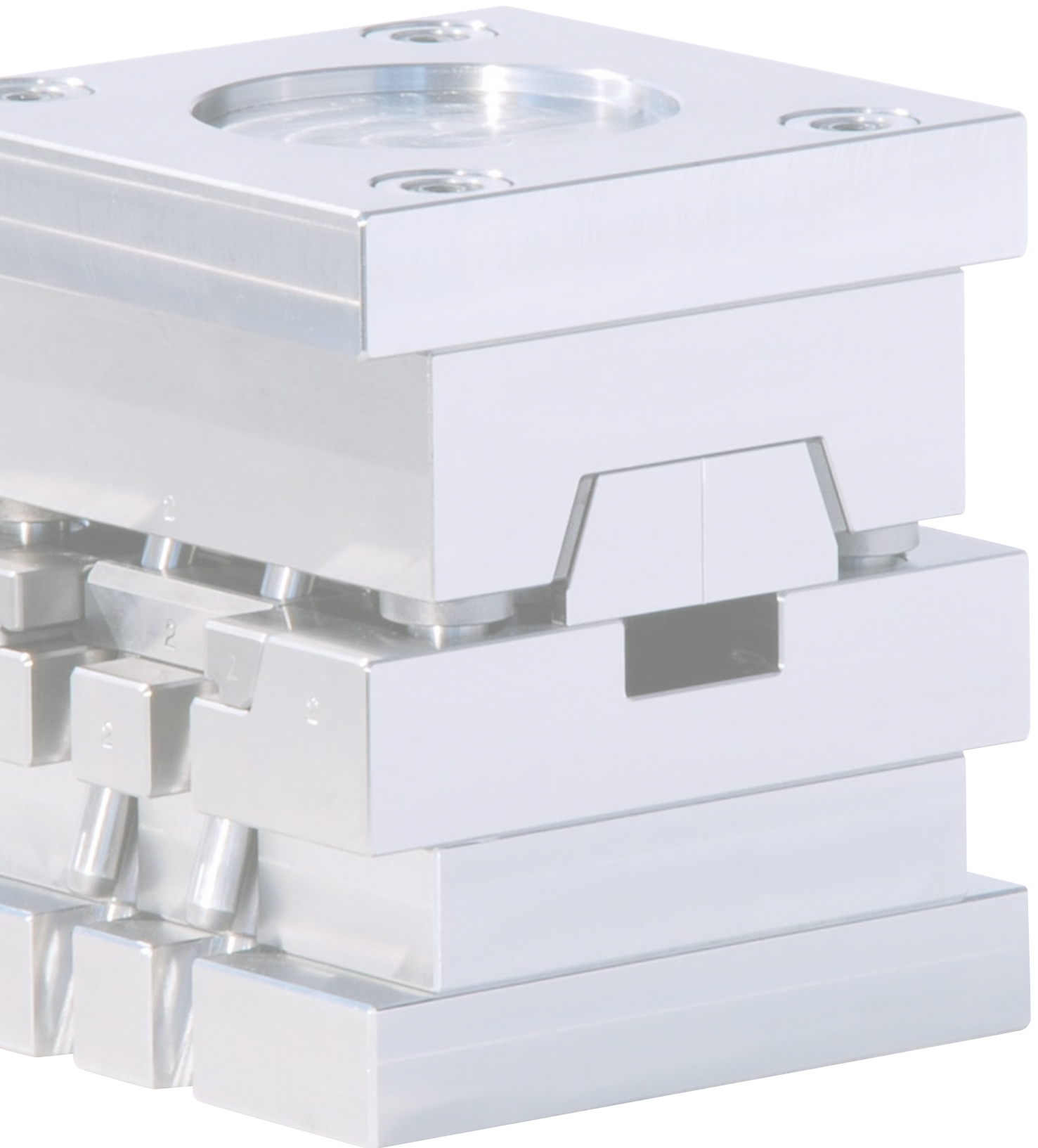
Mat.: 3.4325



| REF | W | L | T | Typ(e) |
|--------------------------------|-------|-----|----|---------|
| AFN50 125x125x73,5x12 / 3.4325 | 73,5 | 125 | 12 | AFN 125 |
| AFN50 125x156x73,5x12 / 3.4325 | 73,5 | 156 | 12 | AFN 125 |
| AFN50 125x196x73,5x12 / 3.4325 | 73,5 | 196 | 12 | AFN 125 |
| AFN50 125x246x73,5x12 / 3.4325 | 73,5 | 246 | 12 | AFN 125 |
| AFN50 125x296x73,5x12 / 3.4325 | 73,5 | 296 | 12 | AFN 125 |
| AFN50 156x156x92,5x12 / 3.4325 | 92,5 | 156 | 15 | AFN 156 |
| AFN50 156x196x92,5x12 / 3.4325 | 92,5 | 196 | 15 | AFN 156 |
| AFN50 156x246x92,5x12 / 3.4325 | 92,5 | 246 | 15 | AFN 156 |
| AFN50 156x296x92,5x12 / 3.4325 | 92,5 | 296 | 15 | AFN 156 |
| AFN50 156x346x92,5x12 / 3.4325 | 92,5 | 346 | 15 | AFN 156 |
| AFN50 156x396x92,5x12 / 3.4325 | 92,5 | 396 | 15 | AFN 156 |
| AFN50 196x196x122x15 / 3.4325 | 122,0 | 196 | 20 | AFN 196 |
| AFN50 196x246x122x15 / 3.4325 | 122,0 | 246 | 20 | AFN 196 |
| AFN50 196x296x122x15 / 3.4325 | 122,0 | 296 | 20 | AFN 196 |
| AFN50 196x346x122x15 / 3.4325 | 122,0 | 346 | 20 | AFN 196 |
| AFN50 196x396x122x15 / 3.4325 | 122,0 | 396 | 20 | AFN 196 |
| AFN50 196x446x122x15 / 3.4325 | 122,0 | 446 | 20 | AFN 196 |
| AFN50 196x496x122x15 / 3.4325 | 122,0 | 496 | 20 | AFN 196 |
| AFN50 246x246x152x15 / 3.4325 | 152,0 | 246 | 20 | AFN 246 |
| AFN50 246x296x152x15 / 3.4325 | 152,0 | 296 | 20 | AFN 246 |
| AFN50 246x346x152x15 / 3.4325 | 152,0 | 346 | 20 | AFN 246 |
| AFN50 246x396x152x15 / 3.4325 | 152,0 | 396 | 20 | AFN 246 |
| AFN50 246x446x152x15 / 3.4325 | 152,0 | 446 | 20 | AFN 246 |
| AFN50 246x496x152x15 / 3.4325 | 152,0 | 496 | 20 | AFN 246 |
| AFN50 246x546x152x15 / 3.4325 | 152,0 | 546 | 20 | AFN 246 |
| AFN50 296x296x182x20 / 3.4325 | 182,0 | 296 | 20 | AFN 296 |
| AFN50 296x396x182x20 / 3.4325 | 182,0 | 396 | 20 | AFN 296 |
| AFN50 296x496x182x20 / 3.4325 | 182,0 | 496 | 20 | AFN 296 |
| AFN50 296x596x182x20 / 3.4325 | 182,0 | 596 | 20 | AFN 296 |

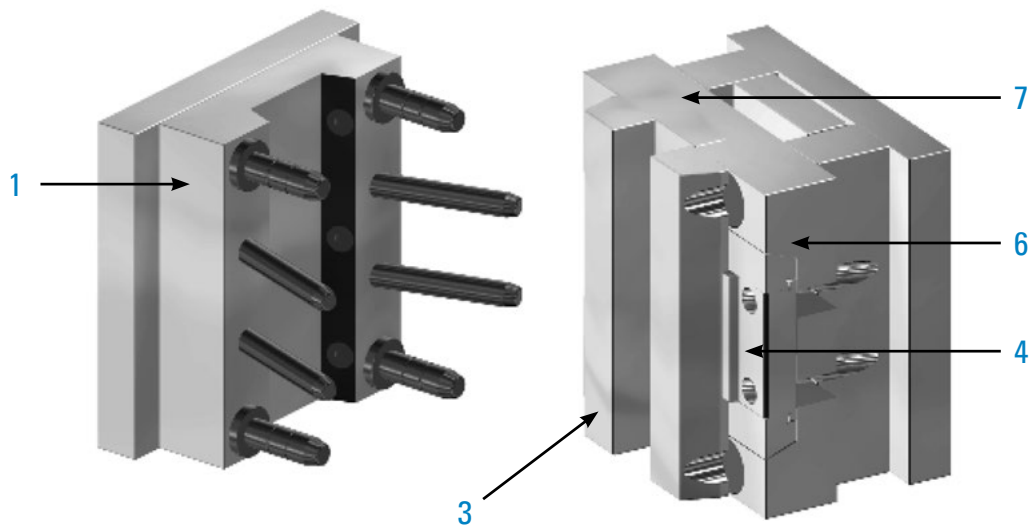


SLIDING CORE MOULDS
BACKENFORMEN
SCHUIFMATRIJZEN
MOULES À TIROIRS
DME STANDARD



CONTENT | INHALT | INHOUD | CONTENUE

| | |
|---|-----|
| Info | 374 |
| BK 41 | 382 |
| BK 42 | 395 |
| Top bolster plates Zuhalteplatten | 408 |
| Sluitplaten Plaques de rappel de fermeture | 408 |
| Wear strips Druckleisten | 409 |
| Slijtstrippen Plaquettes d'usure | 409 |
| Split cavity blocks - Set: 2 pcs. Formbacken - Satz: 2 Stck | 410 |
| Schuiven - Set: 2st. Blocs tiroirs - Jeu : 2 pcs. | 410 |
| Guide blocks - Set: 2 pcs. Führungsplatten - Satz: 2 Stck | 411 |
| Geleide blokken - Set: 2 st. Blocs de guidage - Set: 2 pcs. | 411 |
| Slides - Set: 2 pcs. Führungsleisten - Satz: 2 St. | 411 |
| Geleide platen - Set: 2 st. Glissières - Set: 2 pcs. | 411 |
| Bottom plates Bodenplatten | 412 |
| Grondplaten Plaques supports de coulisseaux | 412 |
| Core bars Kernleisten | 413 |
| Kernplaten Barres noyaux | 413 |
| Clamping plates Aufspannplatten | 413 |
| Opspanplaten Semelles | 413 |
| Risers Distanzleisten | 414 |
| Steunlijsten Tasseaux | 414 |
| Ejector plates Auswerferplatten | 415 |
| Uitwerpplaten Tasseaux | 415 |
| Support plates Kernhalteplatten | 416 |
| Steunplaten Plaques supports | 416 |
| Leader pins Führungsstifte | 417 |
| Geleidepennen Colonnes de guidage | 417 |
| Leader pin bushing Führungsbuchsen | 418 |
| Geleide bussen Douilles de guidage | 418 |
| shoulder PLATES Schraubkopflager | 418 |
| Bevestigingsbussen Rondelles épaulées | 418 |
| Leader pin bushings Führungsbuchsen | 419 |
| Geleide bussen Bagues de guidage | 419 |
| Angle pins Schrägstifte | 420 |
| Schuifpennen Doigts de démoulage | 420 |
| Double sliding core moulds Doppel-Backenformen | 421 |
| Dubbele schuifmatrijzen Moules à tiroirs doubles | 421 |
| Sliding core moulds with extra locking features | 422 |
| Backenformen mit Gegenzuhaltung | 422 |
| Schuifmatrijzen met tegenoverliggende vergrendeling | 422 |
| Moules à tiroirs avec contre verrouillages | 422 |

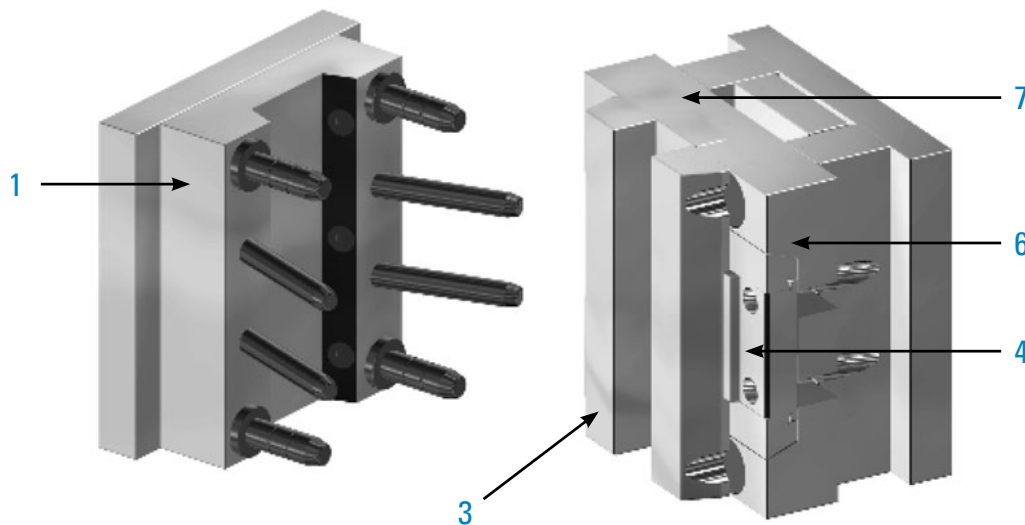


Features

1. Split cavity blocks **3** (BK 4013 A & B) and core bar **7** (BK 4016) can be used over the total length of the mould.
2. Split cavity blocks **3** (BK 4013 A & B) and core bar **7** (BK 4016) are available in DME 3 (1.2312), DME 5 (1.2344), DME 6 (1.2767), DME 7 (1.2311), DME 9 (Impax® S), DME 11 (Stavax® ESR). Other steel qualities upon request.
3. Machining and/or heat treatment of the split cavity blocks **3** (BK 4013 A & B) will not distort the guiding system as they are screwed and doweled separately to the guide blocks **4** (BK 4014/BKS 4014).
4. The location of the locking system does not interfere with the parts to be ejected.
5. The holes for the angle pins are drilled through the guide blocks **4** (BK 4014/BKS4014) and not through the split cavity blocks **3** (BK 4013 A & B). This gives maximum space for machining and cooling of cavities.
6. Larger bottom plate **6** (BK 4017/BKS 4017) allows larger opening of the split cavity blocks **3** (BK 4013 A & B).
7. Top bolster plate **1** (BK 4011/BKS 4011) in one piece - in steel DME 3 (1.2312) or DME 10 (Ramax® S) - allow greater closing pressure of the split cavity blocks **3** (BK 4013 A & B).
8. The pocket for the core bar **7** (BK 4016) is precisely central and made to a H8 tolerance.
9. Mould can be adapted in assembled condition.
10. Other dimensions and split heights upon request.
11. A new sliding core mould concept completely in stainless steel is available as from now. The steel quality for the split cavity blocks **3** (BK 4013 A & B) and core bar **7** (BK 4016) is optional - DME 10 (Ramax® S) or DME 11 (Stavax® ESR).

Konstruktionsmerkmale

1. Formbacken **3** (BK 4013 A & B) und Kernleiste **7** (BK 4016) erstrecken sich über die ganze Länge der Form.
2. Formbacken **3** (BK 4013 A & B) und Kernleiste **7** (BK 4016) in den Stahlsorten DME 3 (1.2312), DME 5 (1.2344), DME 6 (1.2767), DME 7 (1.2311), DME 9 (Impax® S), DME 11 (Stavax® ESR). Andere Stahlqualitäten auf Anfrage.
3. Eine Bearbeitung und/oder Wärmebehandlung der Formbacken **3** (BK 4013 A & B) verformt die Führungsplatten nicht, da diese separat verschraubt und verstift sind.
4. Die hinter den Formbacken liegenden Führungen können das Spritzgießteil beim Herausfallen nicht behindern.
5. Die Schrägsäulen durchdringen die Führungsplatten **4** (BK 4014/BKS 4014) und nicht die Formbacken **3** (BK 4013 A & B). Dadurch geht kein Platz für Gravur und Kühlung in den Formbacken verloren.
6. Breitere Bodenplatte **6** (BK 4017/BKS 4017) ermöglicht größere Backenöffnungswege.
7. Zuhalteplatte **1** (BK 4011/BKS 4011) aus einem Stück gearbeitet, DME 3 (1.2312) oder DME 10 (Ramax® S). Daher besonders große Formbacken-Schließkräfte möglich.
8. Die Tasche für die Kernleiste **7** (BK 4016) ist präzise, zentral und in H8 Toleranz gefertigt.
9. Die Form kann im zusammengebauten Zustand angepasst werden.
10. Andere Abmessungen und Backenhöhen auf Anfrage.
11. Ein neues Backenformkonzept in korrosionsfreiem Stahl ist ab sofort verfügbar. Die Stahlqualität für die Formbacken **3** (BK 4013 A & B) und die Kernleiste **7** (BK 4016) ist wahlweis aus DME 10 (Ramax® S) oder DME 11 (Stavax® ESR).

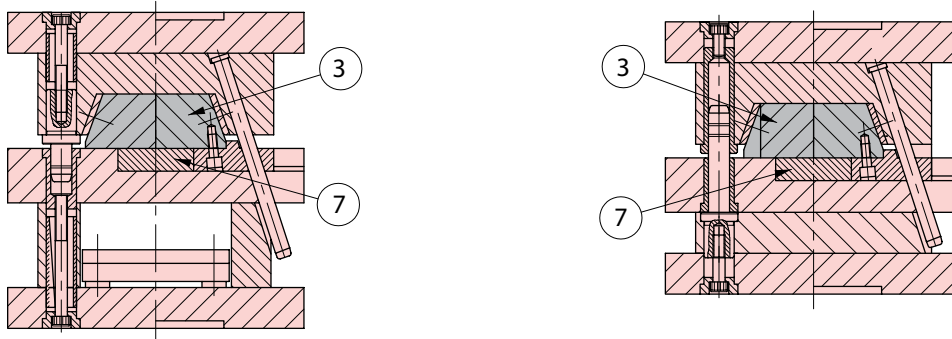


Kenmerken

1. Schuiven **3** (BK 4013 A & B) en kernplaat **7** (BK 4016) kunnen over de ganse lengte van de matrijs gebruikt worden.
2. Schuiven **3** (BK 4013 A & B) en kernplaat G **7** (BK 4016) zijn beschikbaar in staal DME 3 (1.2312), DME 5 (1.2344), DME 6 (1.2767), DME 7 (1.2311), DME 9 (Impax® Supreme), DME 10 (Ramax® S), DME 11 (Stavax® ESR).
3. Bewerken en/of harden van de schuiven **3** (BK 4013 A & B) veroorzaakt geen vervorming aan het geleidingssysteem aangezien de schuiven onafhankelijk van het systeem aan de leiblokken **4** (BK 4014/BKS 4014) vastgeschroefd en verpend zijn.
4. Het geleidingssysteem, dat zich achter de schuiven bevindt, hindert het uitwerpen van de spuitgietproducten niet.
5. De schuifpennen steken enkel door de leiblokken **4** (BK 4014/ BKS 4014) en niet door de schuiven **3** (BK 4013 A & B). Hierdoor ontstaat er meer ruimte voor de bewerking en koeling van de vormholtes.
6. Een bredere grondplaat **6** (BK 4017/BKS 4017) zorgt voor een grotere openingsweg van de schuiven **3** (BK 4013 A & B).
7. De sluitplaat **1** (BK 4011/BKS 4011) is uit één stuk - in staal DME 3 (1.2312) of DME 10 (Ramax® S) - waardoor een grotere sluitkracht van de schuiven **3** (BK 4013 A & B) mogelijk is.
8. De uitkamering voor de kernplaat **7** (BK 4016) ligt precies centraal en heeft een tolerantie H8.
9. De matrijs kan aangepast worden in samengebouwde toestand.
10. 1Andere afmetingen en hoogtes van de schuiven op aanvraag.
11. Vanaf heden is een nieuw schuifmatrijsconcept uit roestvrij staal beschikbaar. De staalkwaliteit voor de schuiven **3** (BK 4013 A & B) en de kernplaat **7** (BK 4016) is optioneel -DME 10 (Ramax® S) of DME 11 (Stavax® ESR).

Caractéristiques

1. Les blocs d'empreinte fractionnés **3** (BK 4013 A & B) et la barre noyau **7** (BK 4016) peuvent s'utiliser sur toute la longueur du moule.
2. Les blocs d'empreinte fractionnés **3** (BK 4013 A & B) et la barre noyau **7** (BK 4016) sont disponibles en DME 3 (1.2312), DME 5 (1.2344), DME 6 (1.2767), DME 7 (1.2311), DME 9 (Impax® S), DME 11 (Stavax® ESR). Autres qualités d'acier sur demande.
3. L'usinage et/ou le traitement thermique des blocs d'empreinte fractionnés **3** (BK 4013 A & B) ne déformera pas le système de guidage puisqu'ils sont vissés et chevillés séparément aux blocs de guidage **4** (BK 4014/BKS 4014).
4. L'emplacement du système de verrouillage n'interfère pas avec les pièces à éjecter.
5. Les trous pour les doigts de démoulage sont percés à travers les blocs de guidage **4** (BK 4014/BKS4014) et non pas à travers les blocs d'empreinte fractionnés **3** (BK 4013 A & B). L'espace pour l'usinage et le refroidissement des empreintes est ainsi maximal.
6. La plaque de fond plus large **6** (BK 4017/BKS 4017) permet une plus grande ouverture des blocs d'empreinte fractionnés **3** (BK 4013 A & B).
7. Le plateau mobile supérieur **1** (BK 4011/BKS 4011) d'une seule pièce - en acier DME 3 (1.2312) ou DME 10 (Ramax® S) - assure une plus grande pression de fermeture aux blocs d'empreinte fractionnés **3** (BK 4013 A & B).
8. La poche de la barre centrale **7** (BK 4016) est placée précisément au centre et conforme à une tolérance H8.
9. Le moule peut être adapté après assemblage.
10. Autres dimensions et hauteurs de fractionnement sur demande.
11. Un nouveau concept de moule à noyau coulissant en acier inoxydable est désormais disponible. La qualité de l'acier pour les blocs d'empreinte fractionnés **3** (BK 4013 A & B) et la barre noyau **7** (BK 4016) est optionnelle - DME 10 (Ramax® S) ou DME 11 (Stavax® ESR).



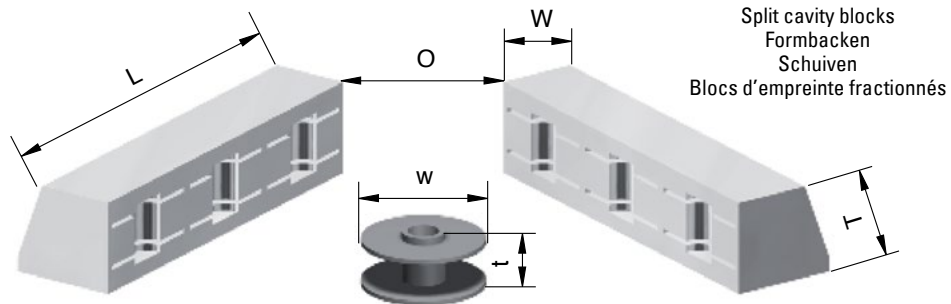
1. Select type of mould BK(S) 41 or BK(S) 42
 2. Select height "T" of 3 BK 4013 A or B in function of the product height "t"
 3. Select the opening "O" of 3 BK 4013 A or B
 4. Select width "W" of 3 BK 4013 A or B in relation to the product width "w"
 5. Select length "L" of 3 BK 4013 A or B in function of the number of products
 6. Select steel for 3 BK 4013 A or B and 7 BK 4016
- Sliding core mould sizes (W&L)

1. Wähle Ausführungstyp der Form BK(S) 41 oder BK(S) 42
 2. Wähle Höhe "T" aus 3 BK 4013 A oder B in Funktion der Produkthöhe "t"
 3. Wähle die Öffnungsweite "O" von 3 BK 4013 A oder B
 4. Wähle die Breite "W" von 3 BK 4013 A oder B in Funktion der Produktbreite "w"
 5. Wähle die Länge "L" von 3 BK 4013 A oder B in Funktion der Anzahl der Produkte
 6. Wähle den Stahl für 3 BK 4013 A oder B und 7 BK 4016
- Größen der Backenformen (B&L)

1. Selecteer matrijstyp BK(S) 41 of BK(S) 42
 2. Selecteer hoogte 'T' van 3 BK 4013 A of B in functie van de produkthoogte 't'
 3. Selecteer openingsweg 'O' van 3 BK 4013 A of B
 4. Selecteer breedte 'W' van 3 BK 4013 A of B in verhouding tot breedte 'w' van het produkt
 5. Selecteer de lengte 'L' van 3 BK 4013 A of B in functie van het aantal produkten
 6. Selecteer staal voor 3 BK 4013 A of B en 7 BK 4016
- Afmetingen schuifmatrijzen (B x L)

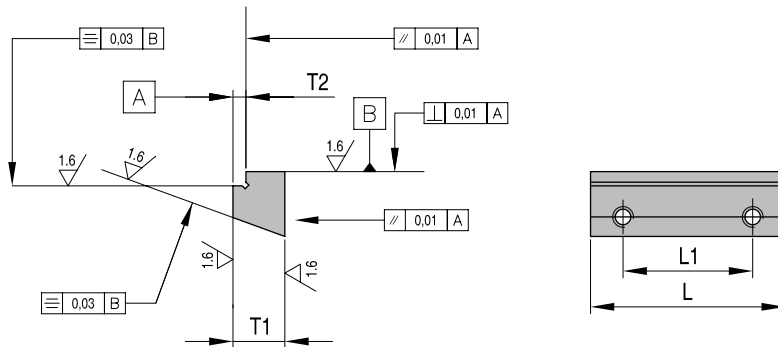
1. Sélectionner le type de moule BK(S) 41 ou BK(S) 42
 2. Sélectionner la hauteur "T" de 3 BK 4013 A ou B en fonction de la hauteur du produit "t"
 3. Sélectionner l'ouverture "O" de 3 BK 4013 A ou B
 4. Sélectionner la largeur "W" de 3 BK 4013 A ou B en fonction de la largeur du produit "w"
 5. Sélectionner la longueur "L" de 3 BK 4013 A ou B en fonction du nombre de produits
 6. Sélectionner l'acier pour 3 BK 4013 A ou B et 7 BK 4016
- Dimensions moules à noyau coulissant (W & L)

QUICK SELECTION CHART | SCHNELLAUSWAHLTABELLE **Info**
 OVERZICHTSTABEL | TABLEAU DE SÉLECTION RAPIDE



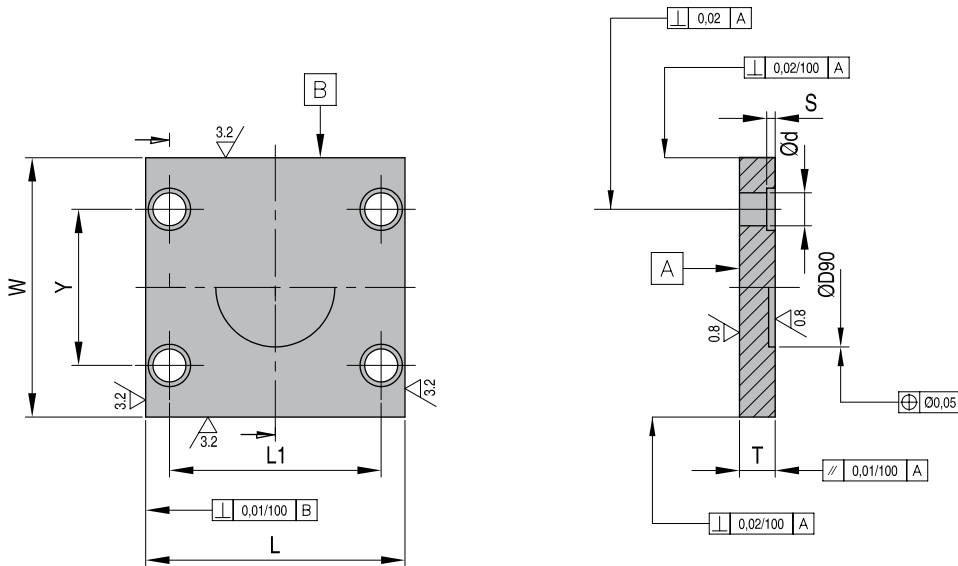
| SERIE(S) | | | Sliding core mould sizes (WxL) Größen der Backenformen (B x L) Afmetingen schuifmatrijzen (B x L) Dimensions des moules à tiroirs (La x Lo) | | | | | | | | | | | | |
|----------|----|----|--|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | | 1216 | 1616 | 1620 | 1625 | 2020 | 2025 | 2525 | 2530 | 3030 | 3040 | | | |
| T | O | W | L | | | | | | | | | | | | |
| 27 | 34 | 24 | 155,2 | | | | | | | | | | | | |
| 27 | 34 | 39 | | 155,2 | | | | | | | | | | | |
| 27 | 34 | 32 | | | 195,2 | 245,2 | | | | | | | | | |
| 27 | 34 | 52 | | | | | 195,2 | | | | | | | | |
| 27 | 46 | 52 | | | | | | 245,2 | | | | | | | |
| 27 | 46 | 77 | | | | | | | 245,2 | | | | | | |
| 36 | 40 | 20 | 155,2 | | | | | | | | | | | | |
| 36 | 40 | 35 | | 155,2 | | | | | | | | | | | |
| 36 | 40 | 28 | | | 195,2 | 245,2 | | | | | | | | | |
| 36 | 40 | 48 | | | | | 195,2 | | | | | | | | |
| 36 | 52 | 48 | | | | | | 245,2 | | | | | | | |
| 36 | 52 | 73 | | | | | | | 245,2 | | | | | | |
| 46 | 40 | 32 | | 155,2 | | | | | | | | | | | |
| 46 | 40 | 25 | | | 195,2 | 245,2 | | | | | | | | | |
| 46 | 40 | 45 | | | | | 195,2 | | | | | | | | |
| 46 | 52 | 45 | | | | | | 245,2 | | | | | | | |
| 46 | 52 | 70 | | | | | | | 245,2 | | | | | | |
| 46 | 50 | 60 | | | | | | | | 295,2 | | | | | |
| 56 | 34 | 29 | | 155,2 | | | | | | | | | | | |
| 56 | 58 | 41 | | | | | | 245,2 | | | | | | | |
| 56 | 58 | 66 | | | | | | | 245,2 | | | | | | |
| 56 | 56 | 57 | | | | | | | | 295,2 | | | | | |
| 56 | 62 | 81 | | | | | | | | | 295,2 | | | | |
| 56 | 62 | 81 | | | | | | | | | | 295,2 | | 395,2 | |
| 66 | 34 | 25 | | 155,2 | | | | | | | | | | | |
| 76 | 56 | 59 | | | | | | | 245,2 | | | | | | |
| 76 | 56 | 50 | | | | | | | | 295,2 | | | | | |
| 76 | 61 | 73 | | | | | | | | | 295,2 | | | | |
| 76 | 61 | 73 | | | | | | | | | | 295,2 | | 395,2 | |
| 96 | 56 | 52 | | | | | | | 245,2 | | | | | | |
| 96 | 56 | 42 | | | | | | | | 295,2 | | | | | |
| 96 | 54 | 66 | | | | | | | | | 295,2 | | | | |
| 96 | 54 | 66 | | | | | | | | | | 295,2 | | 395,2 | |
| 116 | 54 | 59 | | | | | | | | | | 295,2 | | | |
| 116 | 54 | 59 | | | | | | | | | | | 295,2 | | 395,2 |

BK 4018



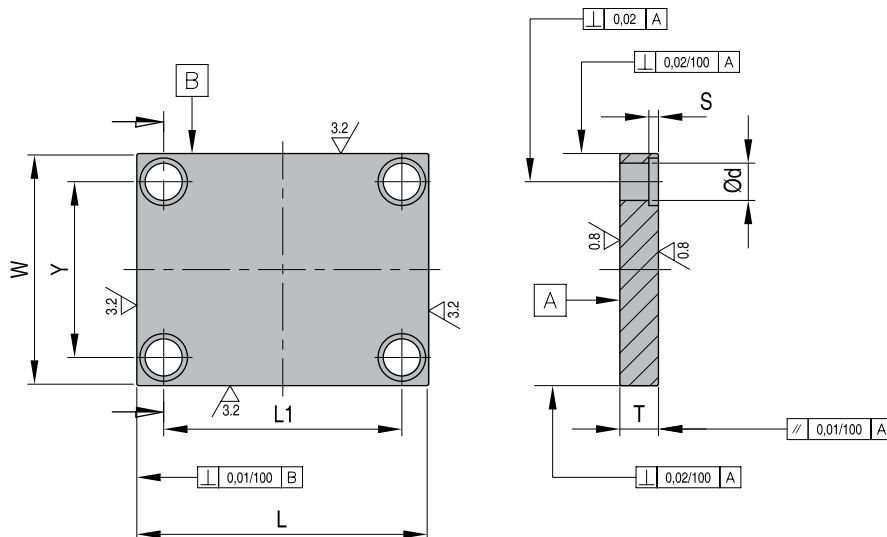
| | tol. mm |
|----|----------------|
| L | -0.2 -0.4 |
| L1 | ±0.1 |
| T1 | -0.02 -0.04 |
| T2 | -0.02 -0.04 |

K 1300/1400



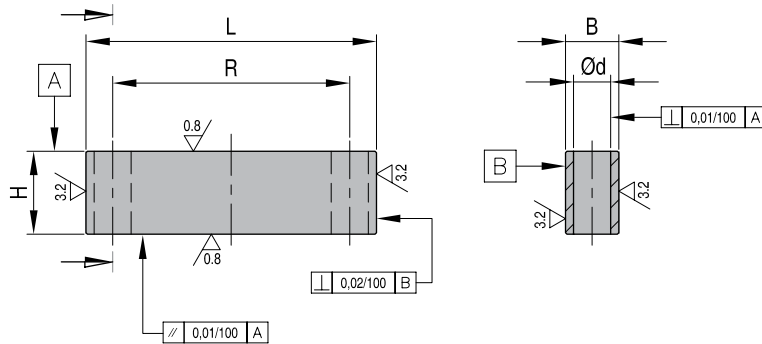
| | tol. mm |
|-----|----------------|
| D90 | H9 |
| d | H7 |
| L | ±0.05 |
| L1 | +0.01 |
| S | -0.2 |
| W | ±0.05 |
| Y | ±0.01 |
| T | +0.25 +0.15 |

K(S) 2200



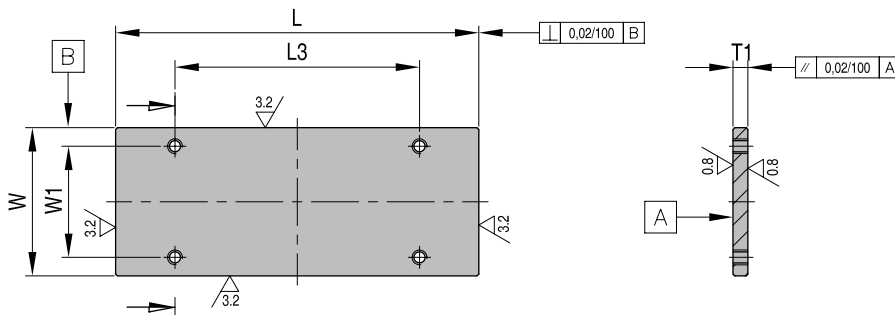
| | tol. mm |
|----|----------------|
| d | H7 |
| L | ±0.05 |
| L1 | +0.01 |
| S | -0.2 |
| W | ±0.05 |
| Y | ±0.01 |
| T | +0.25 +0.05 |

K(S) 4200



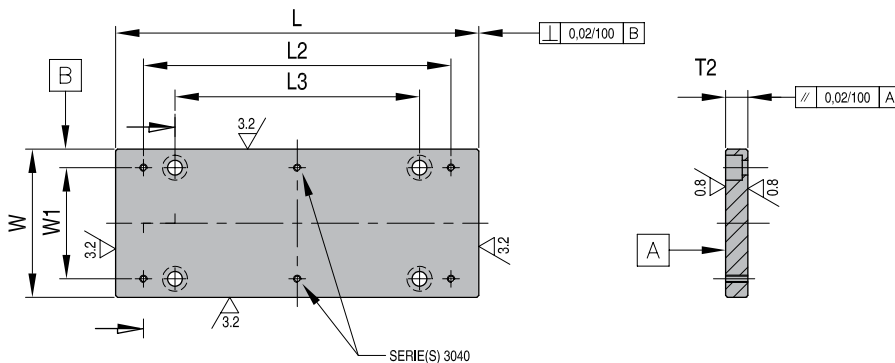
| | tol. mm |
|---|------------|
| B | -0.2 |
| d | H7 |
| L | 0 -0.2 |
| H | +0.25 0 |
| R | ±0.01 |

K(S) 6100



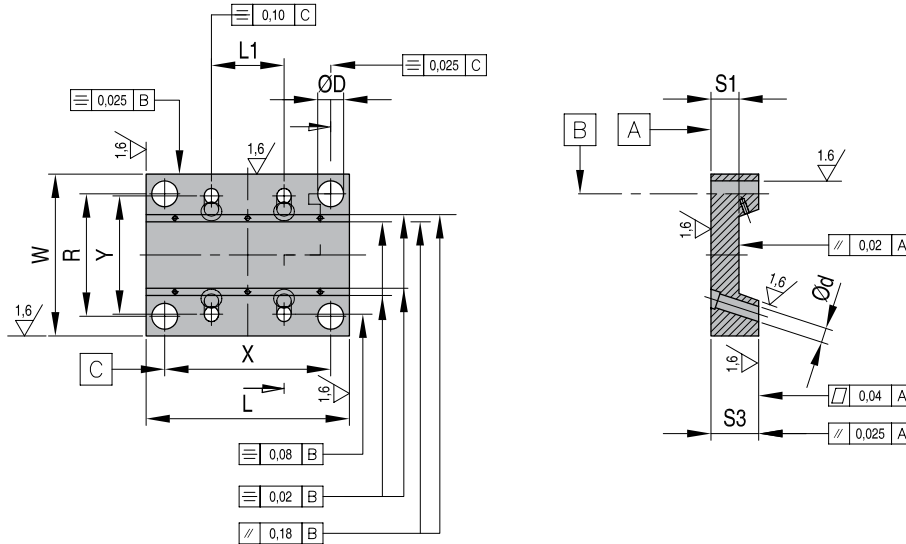
| | tol. mm |
|----|-----------|
| L | 0 -0.1 |
| L3 | ±0.2 |
| T1 | +0.4 0 |
| W | 0 -0.1 |
| W1 | ±0.2 |

K(S) 6200



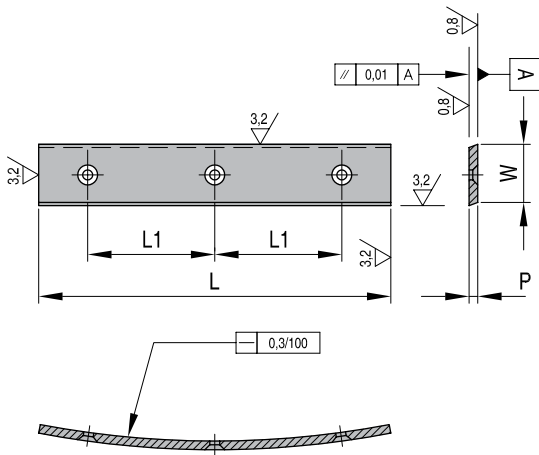
| | tol. mm |
|----|------------|
| L | 0 -0.1 |
| L2 | ±0.2 |
| L3 | ±0.2 |
| T2 | +0.05 0 |
| W | 0 -0.1 |
| W1 | ±0.2 |

BK 4011



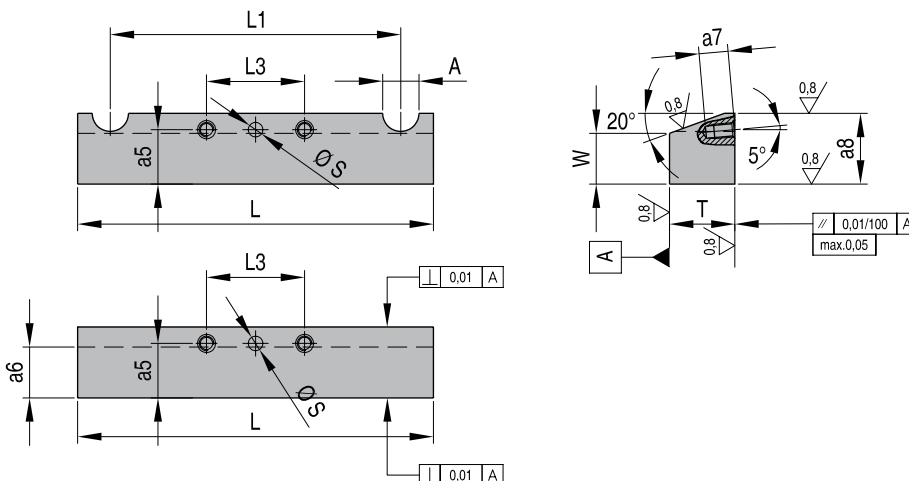
| | tol. mm |
|----|----------------|
| D | H7 |
| d | H7 |
| L | -0.02 |
| L1 | ±0.05 |
| R | ±0.01 |
| S1 | +0.25 +0.05 |
| S3 | +0.25 +0.05 |
| W | -0.02 |
| X | ±0.01 |
| Y | ±0.07 |

BK 4012



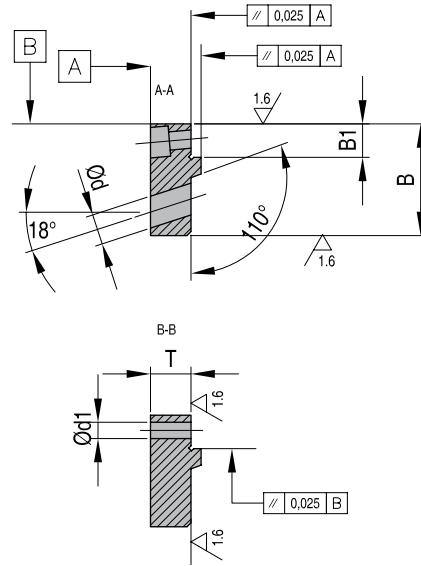
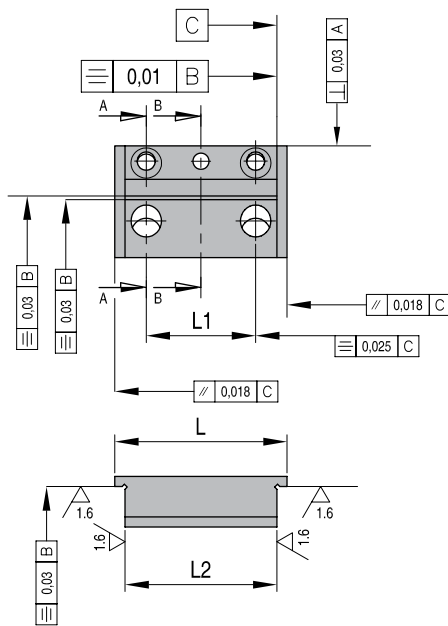
| | tol. mm |
|----|---------|
| L | -0.2 |
| L1 | ±0.1 |
| W | -0.3 |
| P | +0.25 |

BK 4013



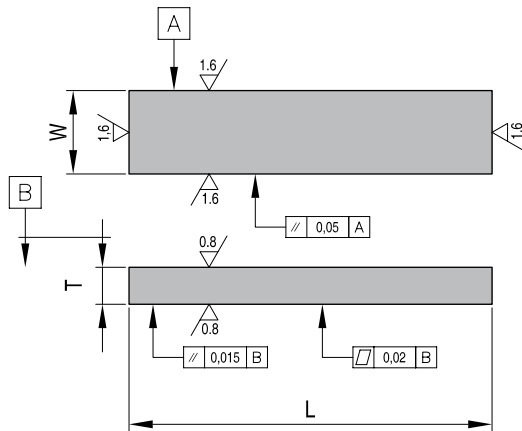
| | tol. mm |
|----|----------------|
| A | +2** |
| a5 | ±0.15 |
| a6 | -0.5** |
| a7 | ±1 |
| a8 | ±0.02 |
| L | ±0.02 |
| L1 | ±0.3** |
| L3 | ±0.1 |
| S | -2*** |
| T | +0.20 +0.05 |
| W | ±0.05 |

BK 4014



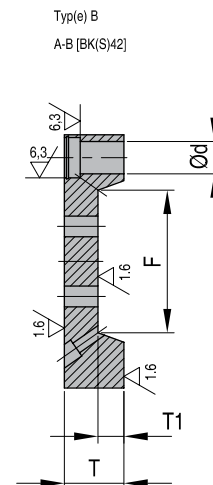
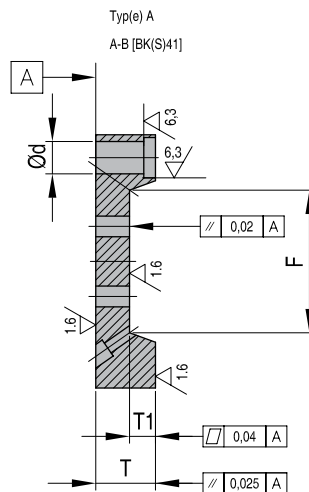
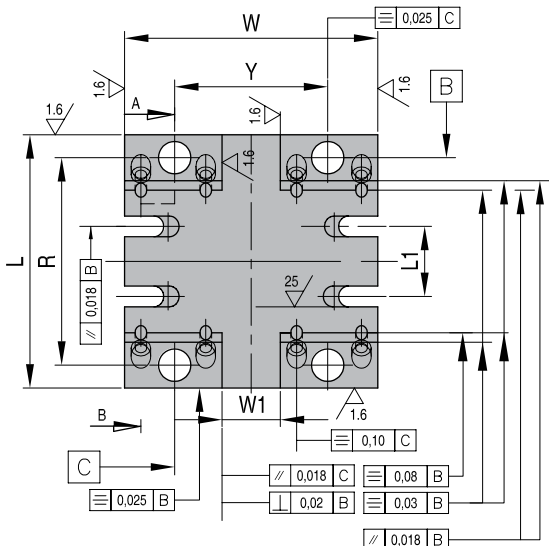
| | tol. mm |
|----|---------|
| B | -0.2 |
| B1 | -0.05 |
| d | ±0.1 |
| d1 | H7 |
| L | -0.2 |
| L1 | ±0.05 |
| L2 | ±0.01 |
| T | ±0.01 |

BK 4016



| | tol. mm |
|---|----------------|
| L | -0.2 |
| T | +0.35 +0.20 |
| W | +0.35 +0.20 |

BK 4017



| | tol. mm |
|----|----------------|
| d | H7 |
| F | ±0.05 |
| L | -0.2 |
| L1 | ±0.3 |
| R | ±0.01 |
| T | +0.25 +0.05 |
| T1 | -0.02 -0.04 |
| W | -0.02 |
| W1 | H7 |
| Y | ±0.01 |

N 2025 BK(S) 41 - 27/Mat. - 56

Moulds for plastics
Spritzgießformen
Kunststoffmatrijzen
Moules pour plastiques

Series (W x L)
Serie (Breite x Länge)
Serie (Breedte x lengte)
Series (W x L)

Sliding core moulds
Backenformen
Schuifmatrijzen
Moules à tiroirs

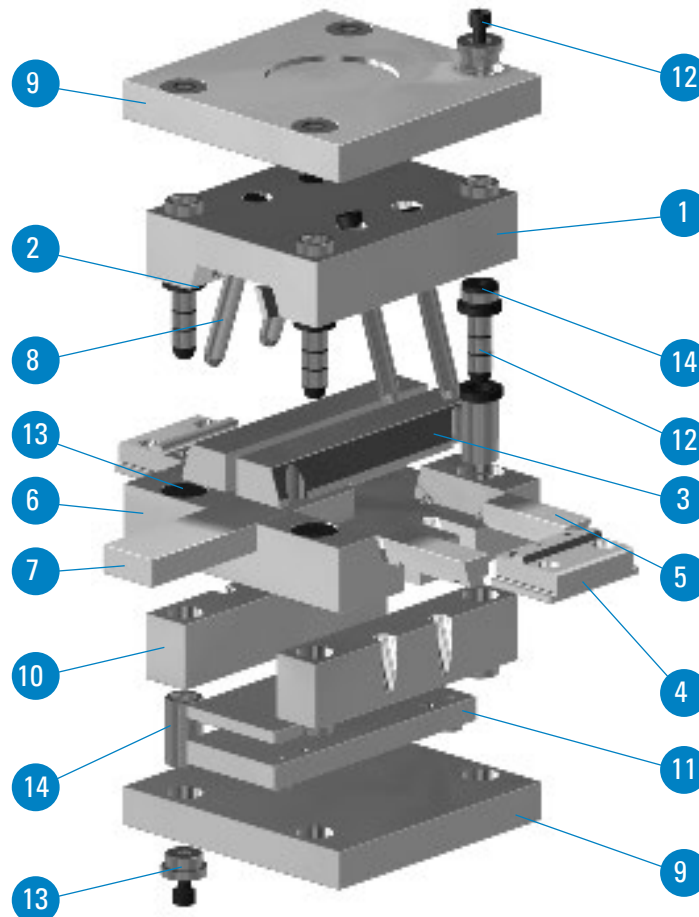
Stainless steel
Rostfreies Stahl
Roestvrij staal
Acier inoxydable

Riser height 10
Höhe Distanzleisten 10
Hoogte steunlijsten 10
Hauteur tasseaux 10

Steel quality 3 & 7
Stahlqualität 3 & 7
Staalkwaliteit 3 & 7
Qualité d'acier 3 & 7

Height split cavity blocks 3
Höhe der Formbacken 3
Hoogte schuiven 3
Hauteur des tiroirs 3

Type of mould
Typ der Form
Matrijstyp
Type du moule



BK 41

Standard

Consists of | Besteht aus | Bestaat uit | Constitution :

| REF | Mat. | Description Beschreibung Beschrijving Description |
|-----|---------------------|---|
| 1 | 1 x BK 4011 | DME 3 - 1.2312 Top bolster plate Zuhalteplatte Sluitplaat Plaque de rappel de fermeture |
| 2 | 2 x BK 4012 | 1.7131 Wear strips Druckleisten Slijtstrippen Plaquettes d'usure |
| 3 | 2 x BK 4013 A | DME 3 - 1.2312 |
| | | DME 5 - 1.2344 |
| | | DME 6 - 1.2767 |
| | | DME 7 - 1.2311 |
| | | DME 9 - Impax |
| | | DME 10 - Ramax |
| 4 | 2 x BK 4014 | 1.7131 Guide blocks Führungsplatten Geleide blokken Coulisseaux |
| 5 | 4 x BK 4018 | 1.7131 Ampco 21* Slides Führungsleisten Geleide platen Glissières |
| 6 | 1 x BK 4017 | DME 3 - 1.2312 Bottom plate Bodenplatte Grondplaat Plaque support de coulisseaux |
| 7 | 1 x BK 4016 | DME 3 - 1.2312 |
| | | DME 5 - 1.2344 |
| | | DME 6 - 1.2767 |
| | | DME 7 - 1.2311 |
| | | DME 9 - Impax |
| | | DME 10 - Ramax |
| 8 | 4 x APD | 1.7131 Angle pins Schrägstifte Schuifpennen Doigts de démoulage |
| 9 | 2 x K 1300/K 1400 | DME 1 - 1.1730 Clamping plates Aufspannplatten Opspanplaten Semelles |
| 10 | 2 x K 4200 | DME 1 - 1.1730 Risers Distanzleisten Steunlijsten Tasseaux |
| 11 | 1 x K 6100/K 6200 | DME 1 - 1.1730 Ejector plates Auswerferplatten Uitwerpplaten Plaques éjectrices |
| 12 | 4 x K 7711 + K 7616 | 1.7131 Leader pins Führungsstifte Geleide pennen Colonnes de guidage |
| 13 | 4 x K 7721 + K 7616 | 1.7131 Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage |
| 14 | 8 x K 7731 | 1.7131 Tubular dowels Passhülsen Centreerhulzen Douilles de centrage |

BKS 41

Stainless steel (upon request) | Rostfreier Stahl (auf anfrage)
Roestvrij staal (Op aanvraag) | Acier inoxydable (sur demande)

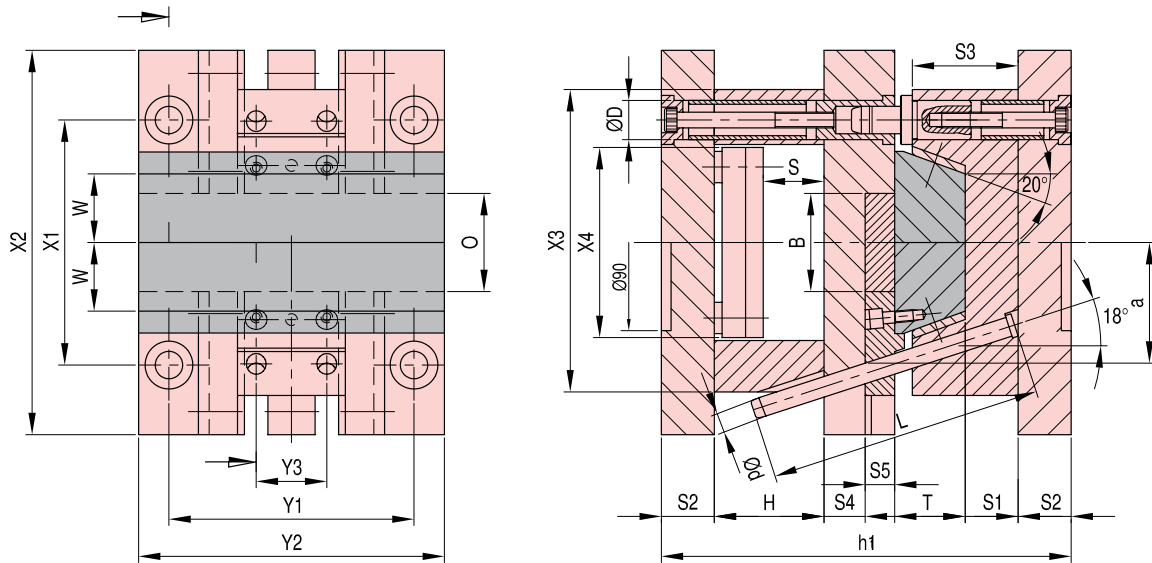
Consists of | Besteht aus | Bestaat uit | Constitution :

| REF | Mat. | Description Beschreibung Beschrijving Description |
|-----|---------------------|---|
| 1 | 1 x BKS 4011 | DME 10 - Ramax Top bolster plate Zuhalteplatte Sluitplaat Plaque de rappel de fermeture |
| 2 | 2 x BKS 4012 | DME 11 - Stavax Wear strips Druckleisten Slijtstrippen Plaquettes d'usure |
| 3 | 2 x BK 4013 A | DME 10 - Ramax |
| | | DME 11 - Stavax |
| 4 | 2 x BKS 4014 | Stavax Guide blocks Führungsplatten Geleide blokken Coulisseaux |
| 5 | 4 x BK 4018 | Ampco 21 Slides Führungsleisten Geleide platen Glissières |
| 6 | 1 x BKS 4017 | DME 10 - Ramax Bottom plate Bodenplatte Grondplaat Plaque support de coulisseaux |
| 7 | 1 x BK 4016 | DME 10 - Ramax |
| | | DME 11 - Stavax |
| 8 | 4 x APD | 1.7131 Angle pins Schrägstifte Schuifpennen Doigts de démoulage |
| 9 | 2 x KS 1300/KS 1400 | DME 10 - Ramax Clamping plates Aufspannplatten Opspanplaten Semelles |
| 10 | 2 x KS 4200 | DME 10 - Ramax Risers Distanzleisten Steunlijsten Tasseaux |
| 11 | 1 x KS 6100/KS 6200 | DME 10 - Ramax Ejector plates Auswerferplatten Uitwerpplaten Plaques éjectrices |
| 12 | 4 x K 7711 + K 7616 | 1.7131 Leader pins Führungsstifte Geleide pennen Colonnes de guidage |
| 13 | 4 x K 7721 + K 7616 | 1.7131 Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage |
| 14 | 8 x K 7731 | 1.7131 Tubular dowels Passhülsen Centreerhulzen Douilles de centrage |

*upon request | *Auf Anfrage | *Op aanvraag | *sur demande

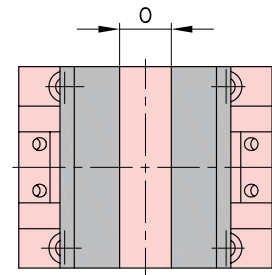
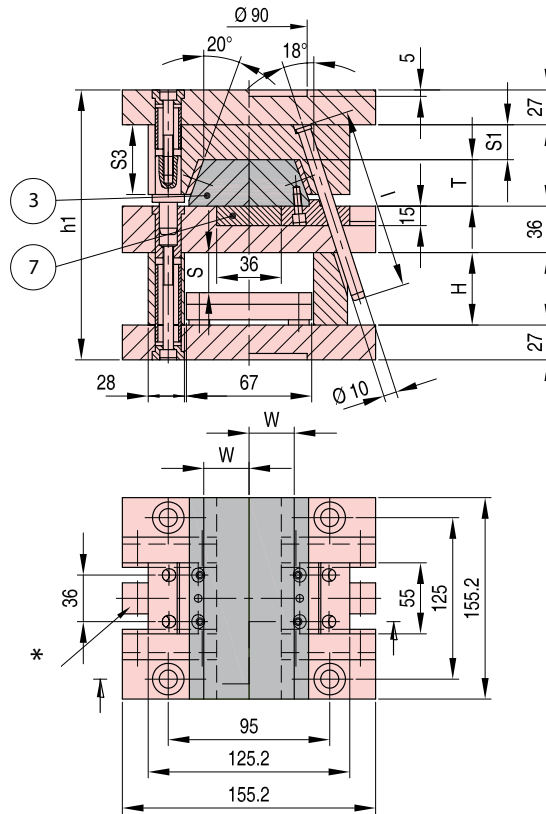
DIMENSION CHART | ÜBERSICHTSTABELLE
REFERENTIETABEL | TABLEAU DES DIMENSIONS

Info



| REF | X1 | X2 | X3 | X4 | Y1 | Y2 | Y3 | W | S1 | S2 | S3 | S4 | S5 | H | h1 | B | S | d | L | D | a | O |
|-----------------|-----|-------|-------|-----|-----|-------|-----|----|----|----|-----|----|----|-----|-----|-----|----|----|-----|----|-----|----|
| N 1216 BK41-27 | 95 | 155,2 | 125,2 | 67 | 125 | 155,2 | 36 | 24 | 27 | 27 | 46 | 21 | 15 | 46 | 190 | 36 | 21 | 10 | 120 | 20 | 47 | 34 |
| N 1216 BK41-36 | 95 | 155,2 | 125,2 | 67 | 125 | 155,2 | 36 | 20 | 27 | 27 | 55 | 21 | 15 | 56 | 209 | 36 | 31 | 10 | 140 | 20 | 47 | 40 |
| N 1616 BK41-27 | 125 | 195,2 | 155,2 | 97 | 125 | 155,2 | 36 | 39 | 27 | 27 | 46 | 21 | 15 | 46 | 190 | 50 | 21 | 10 | 120 | 20 | 59 | 34 |
| N 1616 BK41-36 | 125 | 195,2 | 155,2 | 97 | 125 | 155,2 | 36 | 35 | 27 | 27 | 55 | 21 | 15 | 56 | 209 | 50 | 31 | 10 | 140 | 20 | 59 | 40 |
| N 1616 BK41-46 | 125 | 195,2 | 155,2 | 97 | 125 | 155,2 | 36 | 32 | 36 | 27 | 74 | 21 | 15 | 76 | 248 | 50 | 51 | 10 | 160 | 20 | 59 | 40 |
| N 1616 BK41-56 | 125 | 195,2 | 155,2 | 97 | 125 | 155,2 | 36 | 29 | 36 | 27 | 84 | 21 | 15 | 76 | 258 | 50 | 51 | 10 | 160 | 20 | 59 | 34 |
| N 1616 BK41-66 | 125 | 195,2 | 155,2 | 97 | 125 | 155,2 | 36 | 25 | 36 | 27 | 94 | 21 | 15 | 76 | 268 | 50 | 51 | 10 | 170 | 20 | 59 | 34 |
| N 1620 BK41-27 | 118 | 195,2 | 155,2 | 80 | 160 | 195,2 | 54 | 32 | 27 | 27 | 46 | 26 | 20 | 46 | 200 | 45 | 21 | 14 | 120 | 25 | 57 | 34 |
| N 1620 BK41-36 | 118 | 195,2 | 155,2 | 80 | 160 | 195,2 | 54 | 28 | 27 | 27 | 55 | 26 | 20 | 56 | 219 | 45 | 31 | 14 | 140 | 25 | 57 | 40 |
| N 1620 BK41-46 | 118 | 195,2 | 155,2 | 80 | 160 | 195,2 | 54 | 25 | 36 | 27 | 74 | 26 | 20 | 76 | 258 | 45 | 51 | 14 | 160 | 25 | 57 | 40 |
| N 1625 BK41-27 | 118 | 195,2 | 155,2 | 80 | 210 | 245,2 | 100 | 32 | 27 | 27 | 46 | 26 | 20 | 46 | 200 | 45 | 21 | 14 | 120 | 25 | 57 | 34 |
| N 1625 BK41-36 | 118 | 195,2 | 155,2 | 80 | 210 | 245,2 | 100 | 28 | 27 | 27 | 55 | 26 | 20 | 56 | 219 | 45 | 31 | 14 | 140 | 25 | 57 | 40 |
| N 1625 BK41-46 | 118 | 195,2 | 155,2 | 80 | 210 | 245,2 | 100 | 25 | 36 | 27 | 74 | 26 | 20 | 76 | 258 | 45 | 51 | 14 | 160 | 25 | 57 | 40 |
| N 2020 BK41-27 | 160 | 245,2 | 195,2 | 120 | 160 | 195,2 | 54 | 52 | 27 | 27 | 46 | 26 | 20 | 46 | 200 | 63 | 13 | 14 | 120 | 25 | 77 | 34 |
| N 2020 BK41-36 | 160 | 245,2 | 195,2 | 120 | 160 | 195,2 | 54 | 48 | 27 | 27 | 55 | 26 | 20 | 56 | 219 | 63 | 23 | 14 | 140 | 25 | 77 | 40 |
| N 2020 BK41-46 | 160 | 245,2 | 195,2 | 120 | 160 | 195,2 | 54 | 45 | 36 | 27 | 74 | 26 | 20 | 76 | 258 | 63 | 43 | 14 | 160 | 25 | 77 | 40 |
| N 2025 BK41-27 | 160 | 245,2 | 195,2 | 120 | 210 | 245,2 | 100 | 52 | 27 | 27 | 46 | 26 | 20 | 56 | 210 | 63 | 23 | 14 | 140 | 25 | 77 | 46 |
| N 2025 BK41-36 | 160 | 245,2 | 195,2 | 120 | 210 | 245,2 | 100 | 48 | 27 | 27 | 55 | 26 | 20 | 76 | 239 | 63 | 43 | 14 | 160 | 25 | 77 | 52 |
| N 2025 BK41-46 | 160 | 245,2 | 195,2 | 120 | 210 | 245,2 | 100 | 45 | 36 | 27 | 74 | 26 | 20 | 76 | 258 | 63 | 43 | 14 | 180 | 25 | 77 | 52 |
| N 2025 BK41-56 | 160 | 245,2 | 195,2 | 120 | 210 | 245,2 | 100 | 41 | 36 | 27 | 84 | 26 | 20 | 96 | 288 | 63 | 63 | 14 | 200 | 25 | 77 | 58 |
| N 2525 BK41-27 | 210 | 295,2 | 245,2 | 170 | 210 | 245,2 | 100 | 77 | 27 | 27 | 46 | 26 | 20 | 56 | 210 | 100 | 23 | 14 | 140 | 25 | 102 | 46 |
| N 2525 BK41-36 | 210 | 295,2 | 245,2 | 170 | 210 | 245,2 | 100 | 73 | 27 | 27 | 55 | 26 | 20 | 76 | 239 | 100 | 43 | 14 | 160 | 25 | 102 | 52 |
| N 2525 BK41-46 | 210 | 295,2 | 245,2 | 170 | 210 | 245,2 | 100 | 70 | 36 | 27 | 74 | 26 | 20 | 76 | 258 | 100 | 43 | 14 | 180 | 25 | 102 | 52 |
| N 2525 BK41-56 | 210 | 295,2 | 245,2 | 170 | 210 | 245,2 | 100 | 66 | 36 | 27 | 84 | 26 | 20 | 96 | 288 | 100 | 63 | 14 | 200 | 25 | 102 | 58 |
| N 2525 BK41-76 | 210 | 295,2 | 245,2 | 170 | 210 | 245,2 | 100 | 59 | 46 | 27 | 114 | 26 | 20 | 96 | 318 | 100 | 63 | 14 | 230 | 25 | 102 | 56 |
| N 2525 BK41-96 | 210 | 295,2 | 245,2 | 170 | 210 | 245,2 | 100 | 52 | 46 | 27 | 134 | 26 | 20 | 96 | 338 | 100 | 63 | 14 | 250 | 25 | 102 | 56 |
| N 2530 BK41-46 | 200 | 295,2 | 245,2 | 160 | 244 | 295,2 | 110 | 60 | 36 | 36 | 74 | 31 | 25 | 76 | 286 | 80 | 43 | 18 | 180 | 25 | 97 | 50 |
| N 2530 BK41-56 | 200 | 295,2 | 245,2 | 160 | 244 | 295,2 | 110 | 57 | 36 | 36 | 84 | 31 | 25 | 96 | 316 | 80 | 63 | 18 | 200 | 25 | 97 | 56 |
| N 2530 BK41-76 | 200 | 295,2 | 245,2 | 160 | 244 | 295,2 | 110 | 50 | 46 | 36 | 114 | 31 | 25 | 96 | 346 | 80 | 63 | 18 | 230 | 25 | 97 | 56 |
| N 2530 BK41-96 | 200 | 295,2 | 245,2 | 160 | 244 | 295,2 | 110 | 42 | 46 | 36 | 134 | 31 | 25 | 96 | 366 | 80 | 63 | 18 | 250 | 25 | 97 | 56 |
| N 3030 BK41-56 | 250 | 345,2 | 295,2 | 198 | 244 | 295,2 | 110 | 81 | 46 | 36 | 94 | 31 | 25 | 96 | 326 | 125 | 54 | 20 | 220 | 32 | 122 | 62 |
| N 3030 BK41-76 | 250 | 345,2 | 295,2 | 198 | 244 | 295,2 | 110 | 73 | 46 | 36 | 114 | 31 | 25 | 96 | 346 | 125 | 54 | 20 | 240 | 32 | 122 | 61 |
| N 3030 BK41-96 | 250 | 345,2 | 295,2 | 198 | 244 | 295,2 | 110 | 66 | 56 | 36 | 144 | 31 | 25 | 116 | 396 | 125 | 74 | 20 | 260 | 32 | 122 | 54 |
| N 3030 BK41-116 | 250 | 345,2 | 295,2 | 198 | 244 | 295,2 | 110 | 59 | 56 | 36 | 164 | 31 | 25 | 116 | 416 | 125 | 74 | 20 | 280 | 32 | 122 | 54 |
| N 3040 BK41-56 | 250 | 345,2 | 295,2 | 198 | 344 | 395,2 | 140 | 81 | 46 | 36 | 94 | 31 | 25 | 96 | 326 | 125 | 54 | 20 | 220 | 32 | 122 | 62 |
| N 3040 BK41-76 | 250 | 345,2 | 295,2 | 198 | 344 | 395,2 | 140 | 73 | 46 | 36 | 114 | 31 | 25 | 96 | 346 | 125 | 54 | 20 | 240 | 32 | 122 | 61 |
| N 3040 BK41-96 | 250 | 345,2 | 295,2 | 198 | 344 | 395,2 | 140 | 66 | 56 | 36 | 144 | 31 | 25 | 116 | 396 | 125 | 74 | 20 | 260 | 32 | 122 | 54 |
| N 3040 BK41-116 | 250 | 345,2 | 295,2 | 198 | 344 | 395,2 | 140 | 59 | 56 | 36 | 164 | 31 | 25 | 116 | 416 | 125 | 74 | 20 | 280 | 32 | 122 | 54 |

SERIE(S) N1216 BK (125 X 155 MM)



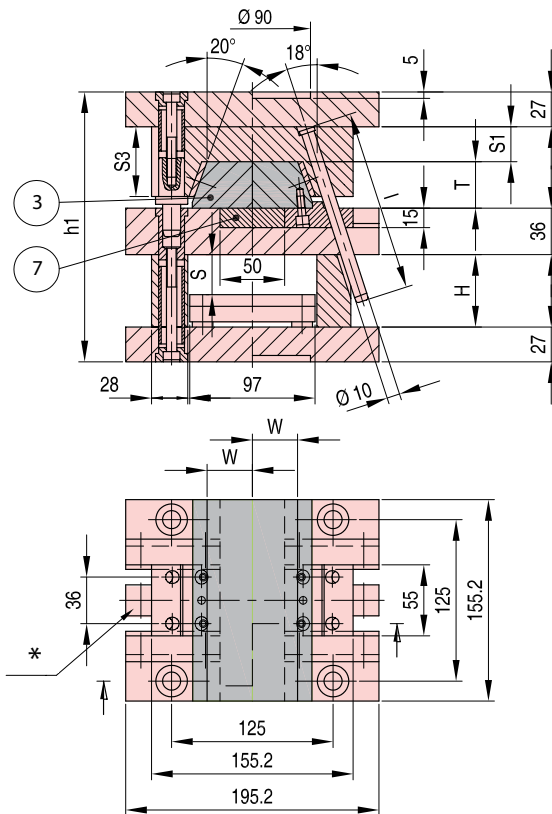
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

- *We recommend to install FD/FDV or PSR
- *Wir empfehlen FD/FDV oder PSR zu installieren
- *Wij bevelen het plaatsen van FD/FDV of PSR aan
- *Nous conseillons d'installer des FD/FDV ou PSR

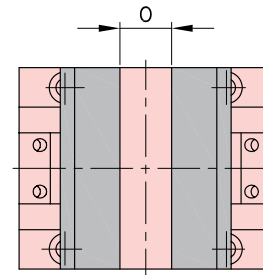
| REF | T | Mat. | H | W | S | S1 | S3 | l | h1 | 0 |
|----------------------------|----|-------|----|----|----|----|----|-----|-----|----|
| N 1216 BK41-27/3-46 | 27 | DME 3 | 46 | 24 | 21 | 27 | 46 | 120 | 190 | 34 |
| N 1216 BK41-27/5-46 | 27 | DME 5 | 46 | 24 | 21 | 27 | 46 | 120 | 190 | 34 |
| N 1216 BK41-27/6-46 | 27 | DME 6 | 46 | 24 | 21 | 27 | 46 | 120 | 190 | 34 |
| N 1216 BK41-27/7-46 | 27 | DME 7 | 46 | 24 | 21 | 27 | 46 | 120 | 190 | 34 |
| N 1216 BK41-36/3-56 | 36 | DME 3 | 56 | 20 | 31 | 27 | 55 | 140 | 209 | 40 |
| N 1216 BK41-36/5-56 | 36 | DME 5 | 56 | 20 | 31 | 27 | 55 | 140 | 209 | 40 |
| N 1216 BK41-36/6-56 | 36 | DME 6 | 56 | 20 | 31 | 27 | 55 | 140 | 209 | 40 |
| N 1216 BK41-36/7-56 | 36 | DME 7 | 56 | 20 | 31 | 27 | 55 | 140 | 209 | 40 |

SERIE(S) N1616 BK (155 X 155 MM)

BK 41 Typ(e) A



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |



*We recommend to install FD/FDV or PSR

*Wir empfehlen FD/FDV oder PSR zu installieren

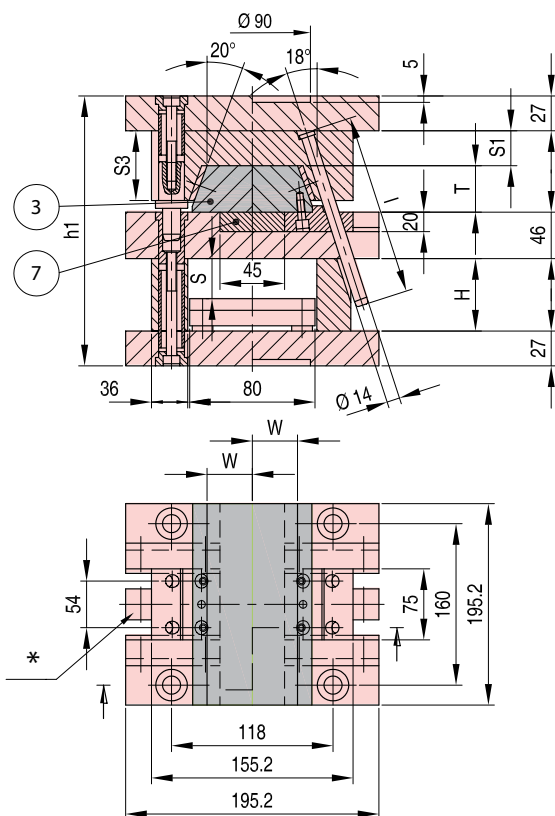
*Wij bevelen het plaatsen van FD/FDV of PSR aan

*Nous conseillons d'installer des FD/FDV ou PSR

| REF | T | Mat. | H | W | S | S1 | S3 | I | h1 | O |
|---------------------|----|-------|----|----|----|----|----|-----|-----|----|
| N 1616 BK41-27/3-46 | 27 | DME 3 | 46 | 39 | 21 | 27 | 46 | 120 | 190 | 34 |
| N 1616 BK41-27/5-46 | 27 | DME 5 | 46 | 39 | 21 | 27 | 46 | 120 | 190 | 34 |
| N 1616 BK41-27/6-46 | 27 | DME 6 | 46 | 39 | 21 | 27 | 46 | 120 | 190 | 34 |
| N 1616 BK41-27/7-46 | 27 | DME 7 | 46 | 39 | 21 | 27 | 46 | 120 | 190 | 34 |
| N 1616 BK41-36/3-56 | 36 | DME 3 | 56 | 35 | 31 | 27 | 55 | 140 | 209 | 40 |
| N 1616 BK41-36/5-56 | 36 | DME 5 | 56 | 35 | 31 | 27 | 55 | 140 | 209 | 40 |
| N 1616 BK41-36/6-56 | 36 | DME 6 | 56 | 35 | 31 | 27 | 55 | 140 | 209 | 40 |
| N 1616 BK41-36/7-56 | 36 | DME 7 | 56 | 35 | 31 | 27 | 55 | 140 | 209 | 40 |
| N 1616 BK41-46/3-76 | 46 | DME 3 | 76 | 32 | 51 | 36 | 74 | 160 | 248 | 40 |
| N 1616 BK41-46/5-76 | 46 | DME 5 | 76 | 32 | 51 | 36 | 74 | 160 | 248 | 40 |
| N 1616 BK41-46/6-76 | 46 | DME 6 | 76 | 32 | 51 | 36 | 74 | 160 | 248 | 40 |
| N 1616 BK41-46/7-76 | 46 | DME 7 | 76 | 32 | 51 | 36 | 74 | 160 | 248 | 40 |
| N 1616 BK41-56/3-76 | 56 | DME 3 | 76 | 29 | 51 | 36 | 84 | 160 | 258 | 34 |
| N 1616 BK41-56/5-76 | 56 | DME 5 | 76 | 29 | 51 | 36 | 84 | 160 | 258 | 34 |
| N 1616 BK41-56/6-76 | 56 | DME 6 | 76 | 29 | 51 | 36 | 84 | 160 | 258 | 34 |
| N 1616 BK41-56/7-76 | 56 | DME 7 | 76 | 29 | 51 | 36 | 84 | 160 | 258 | 34 |
| N 1616 BK41-66/3-76 | 66 | DME 3 | 76 | 25 | 51 | 36 | 94 | 170 | 268 | 34 |
| N 1616 BK41-66/5-76 | 66 | DME 5 | 76 | 25 | 51 | 36 | 94 | 170 | 268 | 34 |
| N 1616 BK41-66/6-76 | 66 | DME 6 | 76 | 25 | 51 | 36 | 94 | 170 | 268 | 34 |

SERIE(S) N1620 BK (155 X 195 MM)

BK 41 Typ(e) A



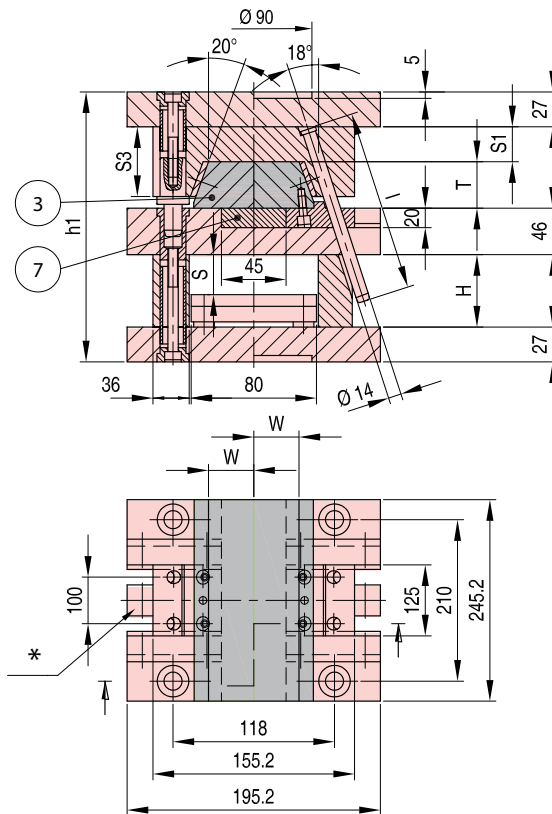
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

- *We recommend to install FD/FDV or PSR
- *Wir empfehlen FD/FDV oder PSR zu installieren
- *Wij bevelen het plaatsen van FD/FDV of PSR aan
- *Nous conseillons d'installer des FD/FDV ou PSR

| REF | T | Mat. | H | W | S | S1 | S3 | I | h1 | O |
|---------------------|----|-------|----|----|----|----|----|-----|-----|----|
| N 1620 BK41-27/3-46 | 27 | DME 3 | 46 | 32 | 21 | 27 | 46 | 120 | 200 | 34 |
| N 1620 BK41-27/5-46 | 27 | DME 5 | 46 | 32 | 21 | 27 | 46 | 120 | 200 | 34 |
| N 1620 BK41-27/6-46 | 27 | DME 6 | 46 | 32 | 21 | 27 | 46 | 120 | 200 | 34 |
| N 1620 BK41-27/7-46 | 27 | DME 7 | 46 | 32 | 21 | 27 | 46 | 120 | 200 | 34 |
| N 1620 BK41-36/3-56 | 36 | DME 3 | 56 | 28 | 31 | 27 | 55 | 140 | 219 | 40 |
| N 1620 BK41-36/5-56 | 36 | DME 5 | 56 | 28 | 31 | 27 | 55 | 140 | 219 | 40 |
| N 1620 BK41-36/6-56 | 36 | DME 6 | 56 | 28 | 31 | 27 | 55 | 140 | 219 | 40 |
| N 1620 BK41-36/7-56 | 36 | DME 7 | 56 | 28 | 31 | 27 | 55 | 140 | 219 | 40 |
| N 1620 BK41-46/3-76 | 46 | DME 3 | 76 | 25 | 51 | 36 | 74 | 160 | 258 | 40 |
| N 1620 BK41-46/5-76 | 46 | DME 5 | 76 | 25 | 51 | 36 | 74 | 160 | 258 | 40 |
| N 1620 BK41-46/6-76 | 46 | DME 6 | 76 | 25 | 51 | 36 | 74 | 160 | 258 | 40 |
| N 1620 BK41-46/7-76 | 46 | DME 7 | 76 | 25 | 51 | 36 | 74 | 160 | 258 | 40 |

SERIE(S) N1624 BK (155 X 245 MM)

BK 41 Typ(e) A



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or PSR

*Wir empfehlen FD/FDV oder PSR zu installieren

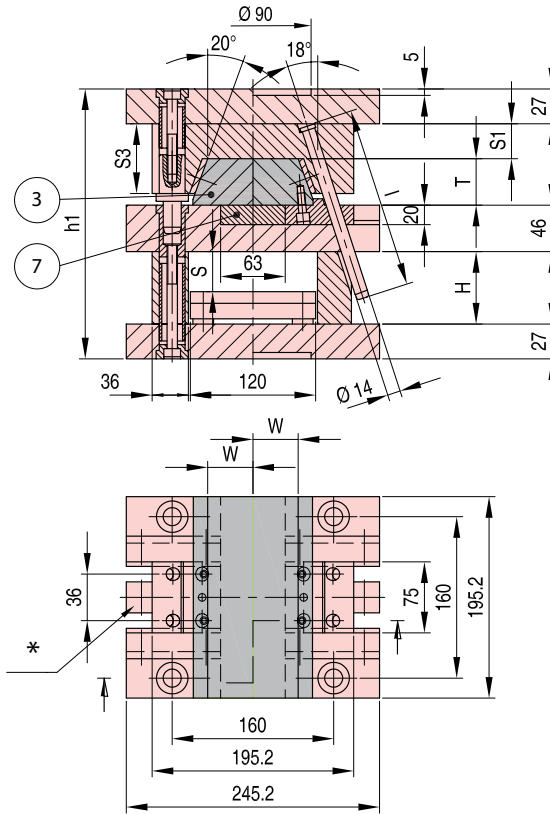
*Wij bevelen het plaatsen van FD/FDV of PSR aan

*Nous conseillons d'installer des FD/FDV ou PSR

| REF | T | Mat. | H | W | S | S1 | S3 | I | h1 | O |
|---------------------|----|-------|----|----|----|----|----|-----|-----|----|
| N 1625 BK41-27/3-46 | 27 | DME 3 | 46 | 32 | 21 | 27 | 46 | 120 | 200 | 34 |
| N 1625 BK41-27/5-46 | 27 | DME 5 | 46 | 32 | 21 | 27 | 46 | 120 | 200 | 34 |
| N 1625 BK41-27/6-46 | 27 | DME 6 | 46 | 32 | 21 | 27 | 46 | 120 | 200 | 34 |
| N 1625 BK41-27/7-46 | 27 | DME 7 | 46 | 32 | 21 | 27 | 46 | 120 | 200 | 34 |
| N 1625 BK41-36/3-56 | 36 | DME 3 | 56 | 28 | 31 | 27 | 55 | 140 | 219 | 40 |
| N 1625 BK41-36/5-56 | 36 | DME 5 | 56 | 28 | 31 | 27 | 55 | 140 | 219 | 40 |
| N 1625 BK41-36/6-56 | 36 | DME 6 | 56 | 28 | 31 | 27 | 55 | 140 | 219 | 40 |
| N 1625 BK41-36/7-56 | 36 | DME 7 | 56 | 28 | 31 | 27 | 55 | 140 | 219 | 40 |
| N 1625 BK41-46/3-76 | 46 | DME 3 | 76 | 25 | 51 | 36 | 74 | 160 | 258 | 40 |
| N 1625 BK41-46/5-76 | 46 | DME 5 | 76 | 25 | 51 | 36 | 74 | 160 | 258 | 40 |
| N 1625 BK41-46/6-76 | 46 | DME 6 | 76 | 25 | 51 | 36 | 74 | 160 | 258 | 40 |

SERIE(S) N2020 BK (195 X 195 MM)

BK 41 Typ(e) A



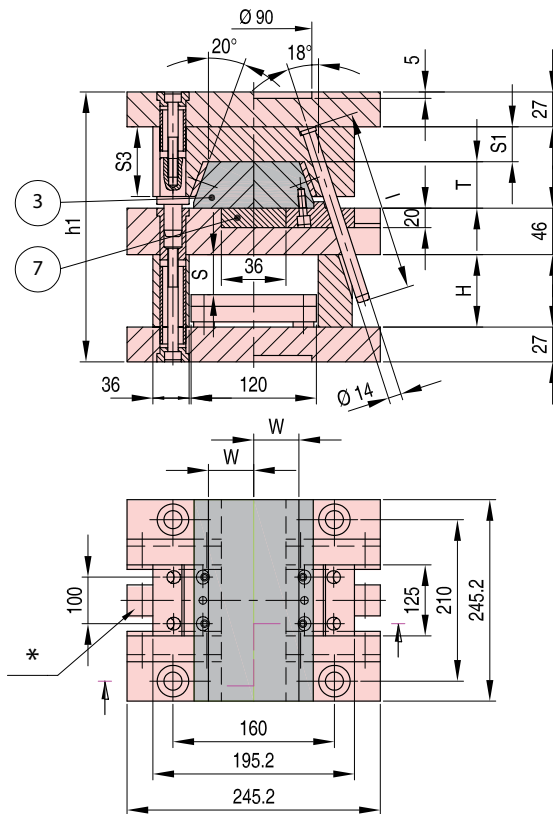
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

- *We recommend to install FD/FDV or PSR
- *Wir empfehlen FD/FDV oder PSR zu installieren
- *Wij bevelen het plaatsen van FD/FDV of PSR aan
- *Nous conseillons d'installer des FD/FDV ou PSR

| REF | T | Mat. | H | W | S | S1 | S3 | l | h1 | O |
|---------------------|----|-------|----|----|----|----|----|-----|-----|----|
| N 2020 BK41-27/3-46 | 27 | DME 3 | 46 | 52 | 13 | 27 | 46 | 120 | 200 | 34 |
| N 2020 BK41-27/5-46 | 27 | DME 5 | 46 | 52 | 13 | 27 | 46 | 120 | 200 | 34 |
| N 2020 BK41-27/6-46 | 27 | DME 6 | 46 | 52 | 13 | 27 | 46 | 120 | 200 | 34 |
| N 2020 BK41-27/7-46 | 27 | DME 7 | 46 | 52 | 13 | 27 | 46 | 120 | 200 | 34 |
| N 2020 BK41-36/3-56 | 36 | DME 3 | 56 | 48 | 23 | 27 | 55 | 140 | 219 | 40 |
| N 2020 BK41-36/5-56 | 36 | DME 5 | 56 | 48 | 23 | 27 | 55 | 140 | 219 | 40 |
| N 2020 BK41-36/6-56 | 36 | DME 6 | 56 | 48 | 23 | 27 | 55 | 140 | 219 | 40 |
| N 2020 BK41-36/7-56 | 36 | DME 7 | 56 | 48 | 23 | 27 | 55 | 140 | 219 | 40 |
| N 2020 BK41-46/3-76 | 46 | DME 3 | 76 | 45 | 43 | 36 | 74 | 160 | 258 | 40 |
| N 2020 BK41-46/5-76 | 46 | DME 5 | 76 | 45 | 43 | 36 | 74 | 160 | 258 | 40 |
| N 2020 BK41-46/6-76 | 46 | DME 6 | 76 | 45 | 43 | 36 | 74 | 160 | 258 | 40 |

SERIE(S) N2026 BK (195 X 245 MM)

BK 41 Typ(e) A



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or PSR

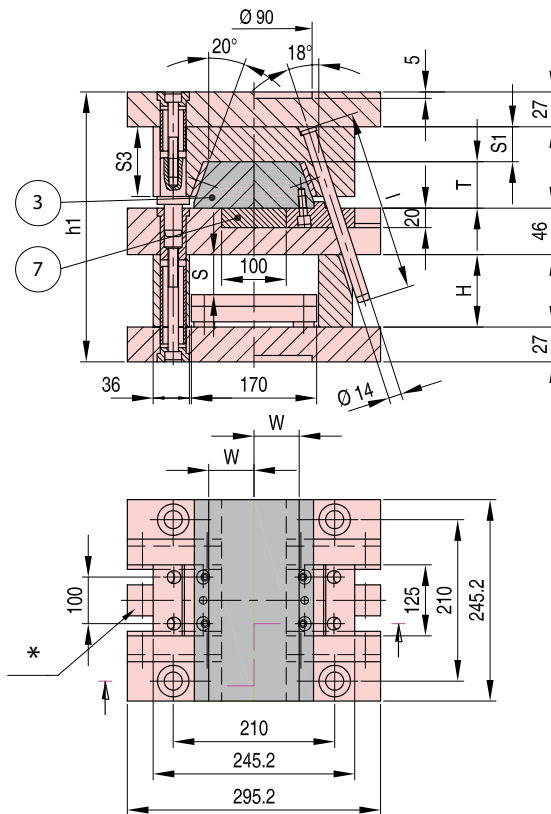
*Wir empfehlen FD/FDV oder PSR zu installieren

*Wij bevelen het plaatsen van FD/FDV of PSR aan

*Nous conseillons d'installer des FD/FDV ou PSR

| REF | T | Mat. | H | W | S | S1 | S3 | I | h1 | O |
|---------------------|----|-------|----|----|----|----|----|-----|-----|----|
| N 2025 BK41-27/3-56 | 27 | DME 3 | 56 | 52 | 23 | 27 | 46 | 140 | 210 | 46 |
| N 2025 BK41-27/5-56 | 27 | DME 5 | 56 | 52 | 23 | 27 | 46 | 140 | 210 | 46 |
| N 2025 BK41-27/6-56 | 27 | DME 6 | 56 | 52 | 23 | 27 | 46 | 140 | 210 | 46 |
| N 2025 BK41-27/7-56 | 27 | DME 7 | 56 | 52 | 23 | 27 | 46 | 140 | 210 | 46 |
| N 2025 BK41-36/3-76 | 36 | DME 3 | 76 | 48 | 43 | 27 | 55 | 160 | 239 | 52 |
| N 2025 BK41-36/5-76 | 36 | DME 5 | 76 | 48 | 43 | 27 | 55 | 160 | 239 | 52 |
| N 2025 BK41-36/6-76 | 36 | DME 6 | 76 | 48 | 43 | 27 | 55 | 160 | 239 | 52 |
| N 2025 BK41-36/7-76 | 36 | DME 7 | 76 | 48 | 43 | 27 | 55 | 160 | 239 | 52 |
| N 2025 BK41-46/3-76 | 46 | DME 3 | 76 | 45 | 43 | 36 | 74 | 180 | 258 | 52 |
| N 2025 BK41-46/5-76 | 46 | DME 5 | 76 | 45 | 43 | 36 | 74 | 180 | 258 | 52 |
| N 2025 BK41-46/6-76 | 46 | DME 6 | 76 | 45 | 43 | 36 | 74 | 180 | 258 | 52 |
| N 2025 BK41-46/7-76 | 46 | DME 7 | 76 | 45 | 43 | 36 | 74 | 180 | 258 | 52 |
| N 2025 BK41-56/3-96 | 56 | DME 3 | 96 | 41 | 63 | 36 | 84 | 200 | 288 | 58 |
| N 2025 BK41-56/5-96 | 56 | DME 5 | 96 | 41 | 63 | 36 | 84 | 200 | 288 | 58 |
| N 2025 BK41-56/6-96 | 56 | DME 6 | 96 | 41 | 63 | 36 | 84 | 200 | 288 | 58 |
| N 2025 BK41-56/7-96 | 56 | DME 7 | 96 | 41 | 63 | 36 | 84 | 200 | 288 | 58 |

SERIE(S) N2626 BK (245 X 245 MM) BK 41 Typ(e) A



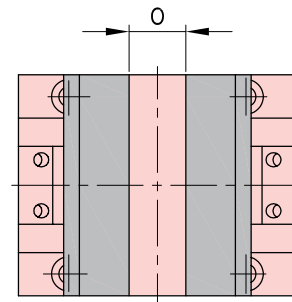
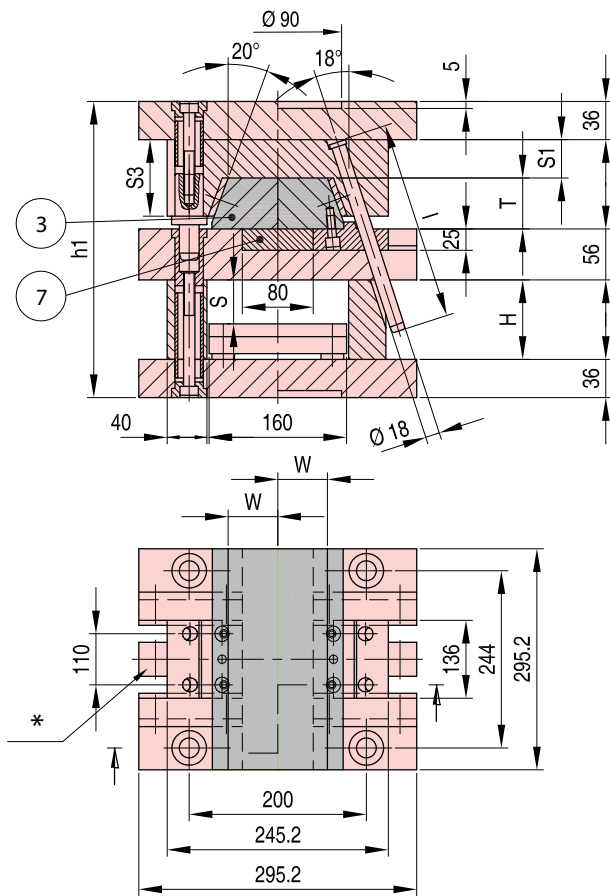
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or PSR
 *Wir empfehlen FD/FDV oder PSR zu installieren
 *Wij bevelen het plaatsen van FD/FDV of PSR aan
 *Nous conseillons d'installer des FD/FDV ou PSR

| REF | T | Mat. | H | W | S | S1 | S3 | I | h1 | O |
|---------------------|----|-------|----|----|----|----|-----|-----|-----|----|
| N 2525 BK41-27/3-56 | 27 | DME 3 | 56 | 77 | 23 | 27 | 46 | 140 | 210 | 46 |
| N 2525 BK41-27/5-56 | 27 | DME 5 | 56 | 77 | 23 | 27 | 46 | 140 | 210 | 46 |
| N 2525 BK41-27/6-56 | 27 | DME 6 | 56 | 77 | 23 | 27 | 46 | 140 | 210 | 46 |
| N 2525 BK41-27/7-56 | 27 | DME 7 | 56 | 77 | 23 | 27 | 46 | 140 | 210 | 46 |
| N 2525 BK41-36/3-76 | 36 | DME 3 | 76 | 73 | 43 | 27 | 55 | 160 | 239 | 52 |
| N 2525 BK41-36/5-76 | 36 | DME 5 | 76 | 73 | 43 | 27 | 55 | 160 | 239 | 52 |
| N 2525 BK41-36/6-76 | 36 | DME 6 | 76 | 73 | 43 | 27 | 55 | 160 | 239 | 52 |
| N 2525 BK41-36/7-76 | 36 | DME 7 | 76 | 73 | 43 | 27 | 55 | 160 | 239 | 52 |
| N 2525 BK41-46/3-76 | 46 | DME 3 | 76 | 70 | 43 | 36 | 74 | 180 | 258 | 52 |
| N 2525 BK41-46/5-76 | 46 | DME 5 | 76 | 70 | 43 | 36 | 74 | 180 | 258 | 52 |
| N 2525 BK41-46/6-76 | 46 | DME 6 | 76 | 70 | 43 | 36 | 74 | 180 | 258 | 52 |
| N 2525 BK41-46/7-76 | 46 | DME 7 | 76 | 70 | 43 | 36 | 74 | 180 | 258 | 52 |
| N 2525 BK41-56/3-96 | 56 | DME 3 | 96 | 66 | 63 | 36 | 84 | 200 | 288 | 58 |
| N 2525 BK41-56/5-96 | 56 | DME 5 | 96 | 66 | 63 | 36 | 84 | 200 | 288 | 58 |
| N 2525 BK41-56/6-96 | 56 | DME 6 | 96 | 66 | 63 | 36 | 84 | 200 | 288 | 58 |
| N 2525 BK41-56/7-96 | 56 | DME 7 | 96 | 66 | 63 | 36 | 84 | 200 | 288 | 58 |
| N 2525 BK41-76/3-96 | 76 | DME 3 | 96 | 59 | 63 | 46 | 114 | 230 | 318 | 56 |
| N 2525 BK41-76/5-96 | 76 | DME 5 | 96 | 59 | 63 | 46 | 114 | 230 | 318 | 56 |
| N 2525 BK41-76/6-96 | 76 | DME 6 | 96 | 59 | 63 | 46 | 114 | 230 | 318 | 56 |
| N 2525 BK41-76/7-96 | 76 | DME 7 | 96 | 59 | 63 | 46 | 114 | 230 | 318 | 56 |
| N 2525 BK41-96/3-96 | 96 | DME 3 | 96 | 52 | 63 | 46 | 134 | 250 | 338 | 56 |
| N 2525 BK41-96/5-96 | 96 | DME 5 | 96 | 52 | 63 | 46 | 134 | 250 | 338 | 56 |
| N 2525 BK41-96/6-96 | 96 | DME 6 | 96 | 52 | 63 | 46 | 134 | 250 | 338 | 56 |
| N 2525 BK41-96/7-96 | 96 | DME 7 | 96 | 52 | 63 | 46 | 134 | 250 | 338 | 56 |

SERIE(S) N2630 BK (245 X 295 MM)

BK 41 Typ(e) A



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or PSR

*Wir empfehlen FD/FDV oder PSR zu installieren

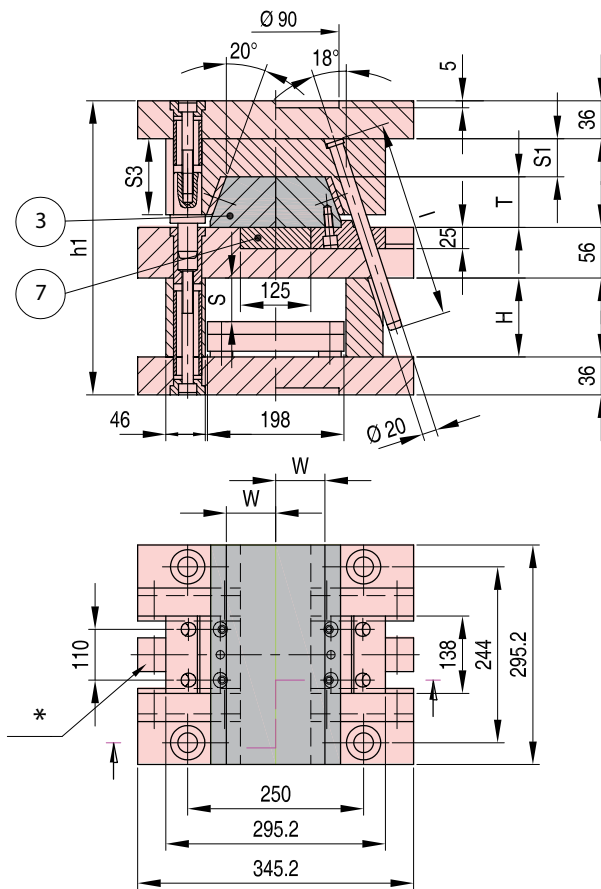
*Wij bevelen het plaatsen van FD/FDV of PSR aan

*Nous conseillons d'installer des FD/FDV ou PSR

| REF | T | Mat. | H | W | S | S1 | S3 | I | h1 | O |
|---------------------|----|-------|----|----|----|----|-----|-----|-----|----|
| N 2530 BK41-46/3-76 | 46 | DME 3 | 76 | 60 | 43 | 36 | 74 | 180 | 286 | 50 |
| N 2530 BK41-46/5-76 | 46 | DME 5 | 76 | 60 | 43 | 36 | 74 | 180 | 286 | 50 |
| N 2530 BK41-46/6-76 | 46 | DME 6 | 76 | 60 | 43 | 36 | 74 | 180 | 286 | 50 |
| N 2530 BK41-46/7-76 | 46 | DME 7 | 76 | 60 | 43 | 36 | 74 | 180 | 286 | 50 |
| N 2530 BK41-56/3-76 | 56 | DME 3 | 96 | 56 | 63 | 36 | 84 | 200 | 316 | 56 |
| N 2530 BK41-56/5-76 | 56 | DME 5 | 96 | 56 | 63 | 36 | 84 | 200 | 316 | 56 |
| N 2530 BK41-56/6-76 | 56 | DME 6 | 96 | 56 | 63 | 36 | 84 | 200 | 316 | 56 |
| N 2530 BK41-56/7-76 | 56 | DME 7 | 96 | 56 | 63 | 36 | 84 | 200 | 316 | 56 |
| N 2530 BK41-76/3-96 | 76 | DME 3 | 96 | 50 | 63 | 46 | 114 | 230 | 346 | 56 |
| N 2530 BK41-76/5-96 | 76 | DME 5 | 96 | 50 | 63 | 46 | 114 | 230 | 346 | 56 |
| N 2530 BK41-76/6-96 | 76 | DME 6 | 96 | 50 | 63 | 46 | 114 | 230 | 346 | 56 |
| N 2530 BK41-76/7-96 | 76 | DME 7 | 96 | 50 | 63 | 46 | 114 | 230 | 346 | 56 |
| N 2530 BK41-96/3-96 | 96 | DME 3 | 96 | 42 | 63 | 46 | 134 | 250 | 366 | 56 |
| N 2530 BK41-96/5-96 | 96 | DME 5 | 96 | 42 | 63 | 46 | 134 | 250 | 366 | 56 |
| N 2530 BK41-96/6-96 | 96 | DME 6 | 96 | 42 | 63 | 46 | 134 | 250 | 366 | 56 |
| N 2530 BK41-96/7-96 | 96 | DME 7 | 96 | 42 | 63 | 46 | 134 | 250 | 366 | 56 |

SERIE(S) N3030 BK (296 X 296 MM)

BK 41 Typ(e) A



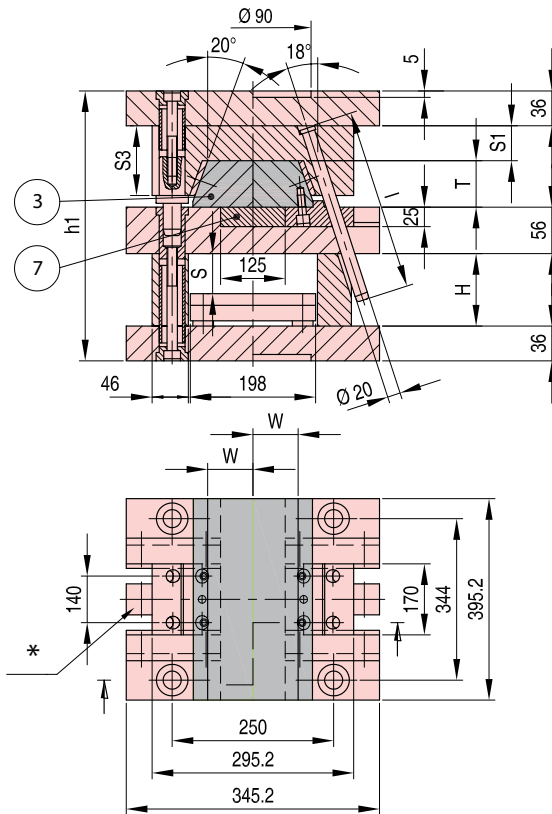
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or PSR
 *Wir empfehlen FD/FDV oder PSR zu installieren
 *Wij bevelen het plaatsen van FD/FDV of PSR aan
 *Nous conseillons d'installer des FD/FDV ou PSR

| REF | T | Mat. | H | W | S | S1 | S3 | I | h1 | O |
|-----------------------|-----|-------|-----|----|----|----|-----|-----|-----|----|
| N 3030 BK41-56/3-76 | 56 | DME 3 | 76 | 81 | 54 | 46 | 94 | 220 | 326 | 62 |
| N 3030 BK41-56/5-76 | 56 | DME 5 | 76 | 81 | 54 | 46 | 94 | 220 | 326 | 62 |
| N 3030 BK41-56/6-76 | 56 | DME 6 | 76 | 81 | 54 | 46 | 94 | 220 | 326 | 62 |
| N 3030 BK41-56/7-76 | 56 | DME 7 | 76 | 81 | 54 | 46 | 94 | 220 | 326 | 62 |
| N 3030 BK41-76/3-96 | 76 | DME 3 | 96 | 73 | 54 | 46 | 114 | 240 | 346 | 61 |
| N 3030 BK41-76/5-96 | 76 | DME 5 | 96 | 73 | 54 | 46 | 114 | 240 | 346 | 61 |
| N 3030 BK41-76/6-96 | 76 | DME 6 | 96 | 73 | 54 | 46 | 114 | 240 | 346 | 61 |
| N 3030 BK41-76/7-96 | 76 | DME 7 | 96 | 73 | 54 | 46 | 114 | 240 | 346 | 61 |
| N 3030 BK41-96/3-116 | 96 | DME 3 | 116 | 66 | 74 | 56 | 144 | 260 | 396 | 54 |
| N 3030 BK41-96/5-116 | 96 | DME 5 | 116 | 66 | 74 | 56 | 144 | 260 | 396 | 54 |
| N 3030 BK41-96/6-116 | 96 | DME 6 | 116 | 66 | 74 | 56 | 144 | 260 | 396 | 54 |
| N 3030 BK41-96/7-116 | 96 | DME 7 | 116 | 66 | 74 | 56 | 144 | 260 | 396 | 54 |
| N 3030 BK41-116/3-116 | 116 | DME 3 | 116 | 59 | 74 | 56 | 164 | 280 | 416 | 54 |
| N 3030 BK41-116/5-116 | 116 | DME 5 | 116 | 59 | 74 | 56 | 164 | 280 | 416 | 54 |
| N 3030 BK41-116/6-116 | 116 | DME 6 | 116 | 59 | 74 | 56 | 164 | 280 | 416 | 54 |
| N 3030 BK41-116/7-116 | 116 | DME 7 | 116 | 59 | 74 | 56 | 164 | 280 | 416 | 54 |

SERIE(S) N3040 BK (295 X 395 MM)

BK 41 Typ(e) A



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or PSR

*Wir empfehlen FD/FDV oder PSR zu installieren

*Wij bevelen het plaatsen van FD/FDV of PSR aan

*Nous conseillons d'installer des FD/FDV ou PSR

| REF | T | Mat. | H | W | S | S1 | S3 | I | h1 | O |
|-----------------------|-----|-------|-----|----|----|----|-----|-----|-----|----|
| N 3040 BK41-56/3-96 | 56 | DME 3 | 96 | 81 | 54 | 46 | 94 | 220 | 326 | 62 |
| N 3040 BK41-56/5-96 | 56 | DME 5 | 96 | 81 | 54 | 46 | 94 | 220 | 326 | 62 |
| N 3040 BK41-56/6-96 | 56 | DME 6 | 96 | 81 | 54 | 46 | 94 | 220 | 326 | 62 |
| N 3040 BK41-56/7-96 | 56 | DME 7 | 96 | 81 | 54 | 46 | 94 | 220 | 326 | 62 |
| N 3040 BK41-76/3-96 | 76 | DME 3 | 96 | 73 | 54 | 46 | 114 | 240 | 346 | 61 |
| N 3040 BK41-76/5-96 | 76 | DME 5 | 96 | 73 | 54 | 46 | 114 | 240 | 346 | 61 |
| N 3040 BK41-76/6-96 | 76 | DME 6 | 96 | 73 | 54 | 46 | 114 | 240 | 346 | 61 |
| N 3040 BK41-76/7-96 | 76 | DME 7 | 96 | 73 | 54 | 46 | 114 | 240 | 346 | 61 |
| N 3040 BK41-96/3-116 | 96 | DME 3 | 116 | 66 | 74 | 56 | 144 | 260 | 396 | 54 |
| N 3040 BK41-96/5-116 | 96 | DME 5 | 116 | 66 | 74 | 56 | 144 | 260 | 396 | 54 |
| N 3040 BK41-96/6-116 | 96 | DME 6 | 116 | 66 | 74 | 56 | 144 | 260 | 396 | 54 |
| N 3040 BK41-96/7-116 | 96 | DME 7 | 116 | 66 | 74 | 56 | 144 | 260 | 396 | 54 |
| N 3040 BK41-116/3-116 | 116 | DME 3 | 116 | 59 | 74 | 56 | 164 | 280 | 416 | 54 |
| N 3040 BK41-116/5-116 | 116 | DME 5 | 116 | 59 | 74 | 56 | 164 | 280 | 416 | 54 |
| N 3040 BK41-116/6-116 | 116 | DME 6 | 116 | 59 | 74 | 56 | 164 | 280 | 416 | 54 |
| N 3040 BK41-116/7-116 | 116 | DME 7 | 116 | 59 | 74 | 56 | 164 | 280 | 416 | 54 |

N 2025 BK(S) 42 - 27/Mat.

Moulds for plastics
 Spritzgießformen
 Kunststoffmatrijzen
 Moules pour plastiques

Series (W x L)
 Serie (Breite x Länge)
 Serie (Breedte x lengte)
 Series (W x L)

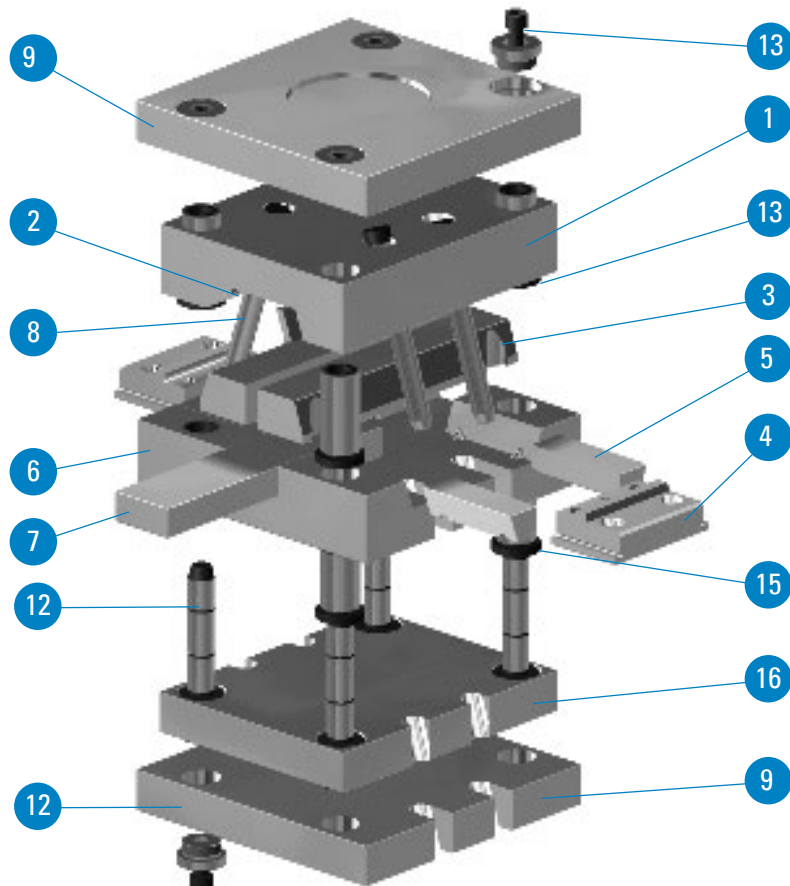
Sliding core moulds
 Backenformen
 Schuifmatrijzen
 Moules à tiroirs

Stainless steel
 Rostfreies Stahl
 Roestvrij staal
 Acier inoxydable

Steel quality 3 & 7
 Stahlqualität 3 & 7
 Staalkwaliteit 3 & 7
 Qualité d'acier 3 & 7

Height split cavity blocks 3
 Höhe der Formbacken 3
 Hoogte schuiven 3
 Hauteur des tiroirs 3

Type of mould
 Typ der Form
 Matrijstype
 Type du moule



BK 42

Standard

Consists of | Besteht aus | Bestaat uit | Constitution :

| REF | Mat. | Description Beschreibung Beschrijving Description |
|------------------------|---------------------|---|
| 1 1 x BK 4011 | DME 3 – 1.2312 | Top bolster plate Zuhalteplatte Sluitplaat Plaque de rappel de fermeture |
| 2 2 x BK 4012 | 1.7131 | Wear strips Druckleisten Slijtstrippen Plaquettes d'usure |
| 3 2 x BK 4013 A | DME 3 – 1.2312 | Split cavity blocks Formbacken Schuiven Blocs tiroirs |
| | DME 5 – 1.2344 | |
| | DME 6 – 1.2767 | |
| | DME 7 – 1.2311 | |
| | DME 9 – Impax | |
| | DME 10 – Ramax | |
| 4 2 x BK 4014 | 1.7131 | Guide blocks Führungsplatten Geleide blokken Coulisseaux |
| 5 4 x BK 4018 | 1.7131 Ampco 21* | Slides Führungsleisten Geleide platen Glissières |
| 6 1 x BK 4017 | DME 3 – 1.2312 | Bottom plate Bodenplatte Grondplaat Plaque support de coulisseaux |
| 7 1 x BK 4016 | DME 3 – 1.2312 | Core bar Kernleiste Kernplaat Base tiroirs |
| | DME 5 – 1.2344 | |
| | DME 6 – 1.2767 | |
| | DME 7 – 1.2311 | |
| | DME 9 – Impax | |
| | DME 10 – Ramax | |
| 8 4 x APD | 1.7131 | Angle pins Schrägstifte Schuifpennen Doigts de démoulage |
| 9 2 x K 1300/K 1400 | DME 1 – 1.1730 | Clamping plates Aufspannplatten Opspanplaten Semelles |
| 12 4 x K 7711 + K 7616 | 1.7131 | Leader pins Führungsstifte Geleide pennen Colonnes de guidage |
| 13 4 x K 7721 + K 7616 | 1.7131 | Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage |
| 15 4 x K 7661 | 1.7131 | Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage |
| 16 1 x K 2200 | DME 1 – 1.1730 | Support plate Kernhalteplatte Steunplaat Plaque support |

BKS 42

Stainless steel (upon request) | Rostfreier Stahl (auf anfrage)
Roestvrij staal (Op aanvraag) | Acier inoxydable (sur demande)

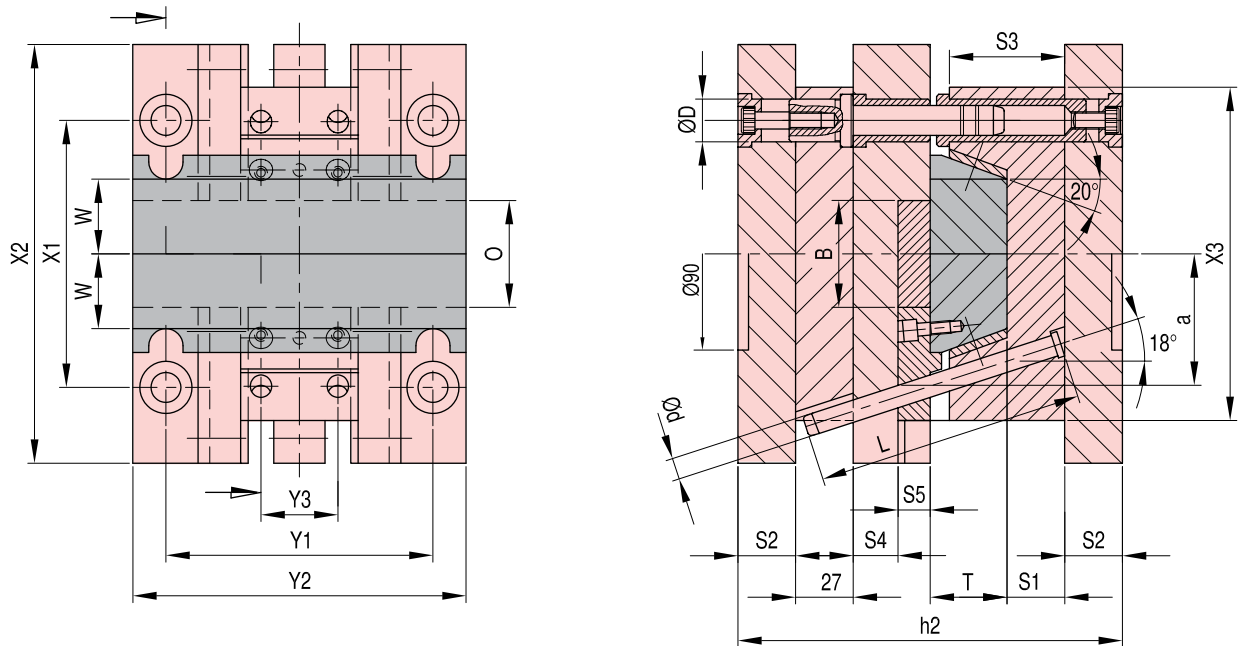
Consists of | Besteht aus | Bestaat uit | Constitution :

| REF | Mat. | Description Beschreibung Beschrijving Description |
|------------------------|-----------------|---|
| 1 1 x BKS 4011 | DME 10 – Ramax | Top bolster plate Zuhalteplatte Sluitplaat Plaque de rappel de fermeture |
| 2 2 x BKS 4012 | DME 11 – Stavax | Wear strips Druckleisten Slijtstrippen Plaquettes d'usure |
| 3 2 x BK 4013 A | DME 10 – Ramax | Split cavity blocks Formbacken Schuiven Blocs tiroirs |
| | DME 11 – Stavax | |
| 4 2 x BKS 4014 | Stavax | Guide blocks Führungsplatten Geleide blokken Coulisseaux |
| 5 4 x BK 4018 | Ampco 21 | Slides Führungsleisten Geleide platen Glissières |
| 6 1 x BKS 4017 | DME 10 – Ramax | Bottom plate Bodenplatte Grondplaat Plaque support de coulisseaux |
| 7 1 x BK 4016 | DME 10 – Ramax | Core bar Kernleiste Kernplaat Base tiroirs |
| | DME 11 – Stavax | |
| 8 4 x APD | 1.7131 | Angle pins Schrägstifte Schuifpennen Doigts de démoulage |
| 9 2 x KS 1300/KS 1400 | DME 10 – Ramax | Clamping plates Aufspannplatten Opspanplaten Semelles |
| 12 4 x K 7711 + K 7616 | DME 10 – Ramax | Leader pins Führungsstifte Geleide pennen Colonnes de guidage |
| 13 4 x K 7721 + K 7616 | DME 10 – Ramax | Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage |
| 15 4 x K 7661 | 1.7131 | Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage |
| 16 1 x K 2200 | 1.7131 | Support plate Kernhalteplatte Steunplaat Plaque support |

*upon request | *Auf Anfrage | *Op aanvraag | *sur demande

DIMENSION CHART | UBERSICHTSTABELLE
 REFERENTIETABEL | TABLEAU DES DIMENSIONS

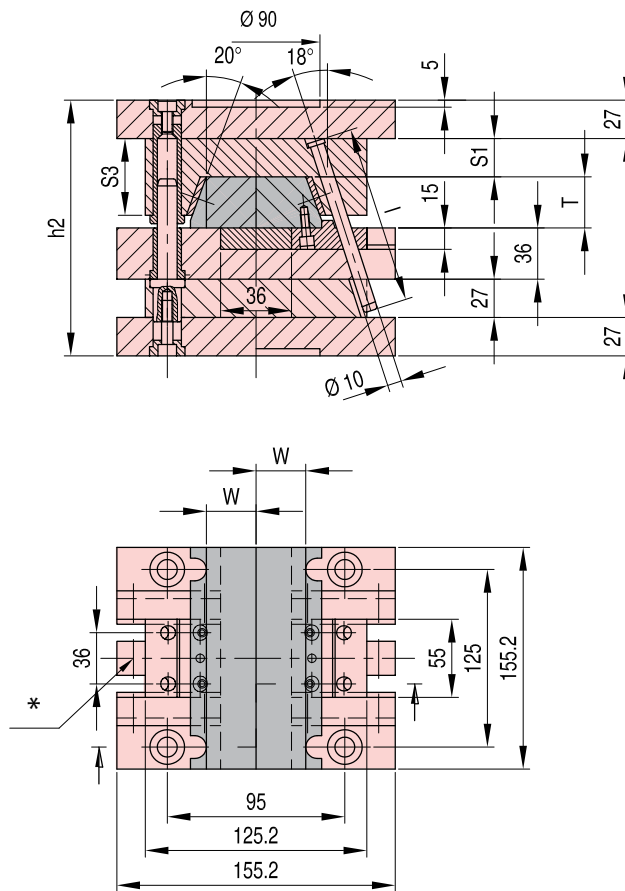
Info



| REF | X1 | X2 | X3 | Y1 | Y2 | Y3 | W | S1 | S2 | S3 | S4 | S5 | h2 | B | d | L | D | a | O |
|-----------------|-----|-------|-------|-----|-------|-----|----|----|----|-----|----|----|-----|-----|----|-----|----|-----|----|
| N 1216 BK42-27 | 95 | 155,2 | 125,2 | 125 | 155,2 | 36 | 24 | 27 | 27 | 46 | 21 | 15 | 171 | 36 | 10 | 120 | 20 | 47 | 34 |
| N 1216 BK42-36 | 95 | 155,2 | 125,2 | 125 | 155,2 | 36 | 20 | 27 | 27 | 55 | 21 | 15 | 180 | 36 | 10 | 140 | 20 | 47 | 40 |
| N 1616 BK42-27 | 125 | 195,2 | 155,2 | 125 | 155,2 | 36 | 39 | 27 | 27 | 46 | 21 | 15 | 171 | 50 | 10 | 120 | 20 | 59 | 34 |
| N 1616 BK42-36 | 125 | 195,2 | 155,2 | 125 | 155,2 | 36 | 35 | 27 | 27 | 55 | 21 | 15 | 180 | 50 | 10 | 140 | 20 | 59 | 40 |
| N 1616 BK42-46 | 125 | 195,2 | 155,2 | 125 | 155,2 | 36 | 32 | 36 | 27 | 74 | 21 | 15 | 199 | 50 | 10 | 160 | 20 | 59 | 40 |
| N 1616 BK42-56 | 125 | 195,2 | 155,2 | 125 | 155,2 | 36 | 29 | 36 | 27 | 84 | 21 | 15 | 209 | 50 | 10 | 160 | 20 | 59 | 34 |
| N 1616 BK42-66 | 125 | 195,2 | 155,2 | 125 | 155,2 | 36 | 25 | 36 | 27 | 94 | 21 | 15 | 219 | 50 | 10 | 170 | 20 | 59 | 34 |
| N 1620 BK42-27 | 118 | 195,2 | 155,2 | 160 | 195,2 | 54 | 32 | 27 | 27 | 46 | 26 | 20 | 181 | 45 | 14 | 120 | 25 | 57 | 34 |
| N 1620 BK42-36 | 118 | 195,2 | 155,2 | 160 | 195,2 | 54 | 28 | 27 | 27 | 55 | 26 | 20 | 190 | 45 | 14 | 140 | 25 | 57 | 40 |
| N 1620 BK42-46 | 118 | 195,2 | 155,2 | 210 | 245,2 | 100 | 25 | 36 | 27 | 74 | 26 | 20 | 209 | 45 | 14 | 160 | 25 | 57 | 40 |
| N 1625 BK42-27 | 118 | 195,2 | 155,2 | 210 | 245,2 | 100 | 32 | 27 | 27 | 46 | 26 | 20 | 181 | 45 | 14 | 120 | 25 | 57 | 34 |
| N 1625 BK42-36 | 118 | 195,2 | 155,2 | 210 | 245,2 | 100 | 28 | 27 | 27 | 55 | 26 | 20 | 190 | 45 | 14 | 140 | 25 | 57 | 40 |
| N 1625 BK42-46 | 118 | 195,2 | 155,2 | 160 | 195,2 | 54 | 25 | 36 | 27 | 74 | 26 | 20 | 209 | 45 | 14 | 160 | 25 | 57 | 40 |
| N 2020 BK42-27 | 160 | 245,2 | 195,2 | 160 | 195,2 | 54 | 52 | 27 | 27 | 46 | 26 | 20 | 181 | 63 | 14 | 120 | 25 | 77 | 34 |
| N 2020 BK42-36 | 160 | 245,2 | 195,2 | 160 | 195,2 | 54 | 48 | 27 | 27 | 55 | 26 | 20 | 190 | 63 | 14 | 140 | 25 | 77 | 40 |
| N 2020 BK42-46 | 160 | 245,2 | 195,2 | 160 | 195,2 | 54 | 45 | 36 | 27 | 74 | 26 | 20 | 209 | 63 | 14 | 160 | 25 | 77 | 40 |
| N 2025 BK42-27 | 160 | 245,2 | 195,2 | 210 | 245,2 | 100 | 52 | 27 | 27 | 46 | 26 | 20 | 181 | 63 | 14 | 140 | 25 | 77 | 46 |
| N 2025 BK42-36 | 160 | 245,2 | 195,2 | 210 | 245,2 | 100 | 48 | 27 | 27 | 55 | 26 | 20 | 190 | 63 | 14 | 160 | 25 | 77 | 52 |
| N 2025 BK42-46 | 160 | 245,2 | 195,2 | 210 | 245,2 | 100 | 45 | 36 | 27 | 74 | 26 | 20 | 209 | 63 | 14 | 180 | 25 | 77 | 52 |
| N 2025 BK42-56 | 160 | 245,2 | 195,2 | 210 | 245,2 | 100 | 41 | 36 | 27 | 84 | 26 | 20 | 219 | 63 | 14 | 200 | 25 | 77 | 58 |
| N 2525 BK42-27 | 210 | 295,2 | 245,2 | 210 | 245,2 | 100 | 77 | 27 | 27 | 46 | 26 | 20 | 181 | 100 | 14 | 140 | 25 | 102 | 46 |
| N 2525 BK42-36 | 210 | 295,2 | 245,2 | 210 | 245,2 | 100 | 73 | 27 | 27 | 55 | 26 | 20 | 190 | 100 | 14 | 160 | 25 | 102 | 52 |
| N 2525 BK42-46 | 210 | 295,2 | 245,2 | 210 | 245,2 | 100 | 70 | 36 | 27 | 74 | 26 | 20 | 209 | 100 | 14 | 180 | 25 | 102 | 52 |
| N 2525 BK42-56 | 210 | 295,2 | 245,2 | 210 | 245,2 | 100 | 66 | 36 | 27 | 84 | 26 | 20 | 219 | 100 | 14 | 200 | 25 | 102 | 58 |
| N 2525 BK42-76 | 210 | 295,2 | 245,2 | 210 | 245,2 | 100 | 59 | 46 | 27 | 114 | 26 | 20 | 249 | 100 | 14 | 230 | 25 | 102 | 56 |
| N 2525 BK42-96 | 210 | 295,2 | 245,2 | 210 | 245,2 | 100 | 52 | 46 | 27 | 134 | 26 | 20 | 269 | 100 | 14 | 250 | 25 | 102 | 56 |
| N 2530 BK42-46 | 200 | 295,2 | 245,2 | 244 | 295,2 | 110 | 60 | 36 | 36 | 74 | 31 | 25 | 237 | 80 | 18 | 180 | 25 | 97 | 50 |
| N 2530 BK42-56 | 200 | 295,2 | 245,2 | 244 | 295,2 | 110 | 57 | 36 | 36 | 84 | 31 | 25 | 247 | 80 | 18 | 200 | 25 | 97 | 56 |
| N 2530 BK42-76 | 200 | 295,2 | 245,2 | 244 | 295,2 | 110 | 50 | 46 | 36 | 114 | 31 | 25 | 277 | 80 | 18 | 230 | 25 | 97 | 56 |
| N 2530 BK42-96 | 200 | 295,2 | 245,2 | 244 | 295,2 | 110 | 42 | 46 | 36 | 134 | 31 | 25 | 297 | 80 | 18 | 250 | 25 | 97 | 56 |
| N 3030 BK42-56 | 250 | 345,2 | 295,2 | 244 | 295,2 | 110 | 81 | 46 | 36 | 94 | 31 | 25 | 266 | 125 | 20 | 220 | 32 | 122 | 62 |
| N 3030 BK42-76 | 250 | 345,2 | 295,2 | 244 | 295,2 | 110 | 73 | 46 | 36 | 114 | 31 | 25 | 286 | 125 | 20 | 240 | 32 | 122 | 61 |
| N 3030 BK42-96 | 250 | 345,2 | 295,2 | 244 | 295,2 | 110 | 66 | 56 | 36 | 144 | 31 | 25 | 316 | 125 | 20 | 260 | 32 | 122 | 54 |
| N 3030 BK42-116 | 250 | 345,2 | 295,2 | 244 | 295,2 | 110 | 59 | 56 | 36 | 164 | 31 | 25 | 336 | 125 | 20 | 280 | 32 | 122 | 54 |
| N 3040 BK42-56 | 250 | 345,2 | 295,2 | 344 | 395,2 | 140 | 81 | 46 | 36 | 94 | 31 | 25 | 266 | 125 | 20 | 220 | 32 | 122 | 62 |
| N 3040 BK42-76 | 250 | 345,2 | 295,2 | 344 | 395,2 | 140 | 73 | 46 | 36 | 114 | 31 | 25 | 286 | 125 | 20 | 240 | 32 | 122 | 61 |
| N 3040 BK42-96 | 250 | 345,2 | 295,2 | 344 | 395,2 | 140 | 66 | 56 | 36 | 144 | 31 | 25 | 316 | 125 | 20 | 260 | 32 | 122 | 54 |
| N 3040 BK42-116 | 250 | 345,2 | 295,2 | 344 | 395,2 | 140 | 59 | 56 | 36 | 164 | 31 | 25 | 336 | 125 | 20 | 280 | 32 | 122 | 54 |

SERIE(S) N1216 BK (125 X 155 MM)

BK 42 Typ(e) B



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or MRT/PSM

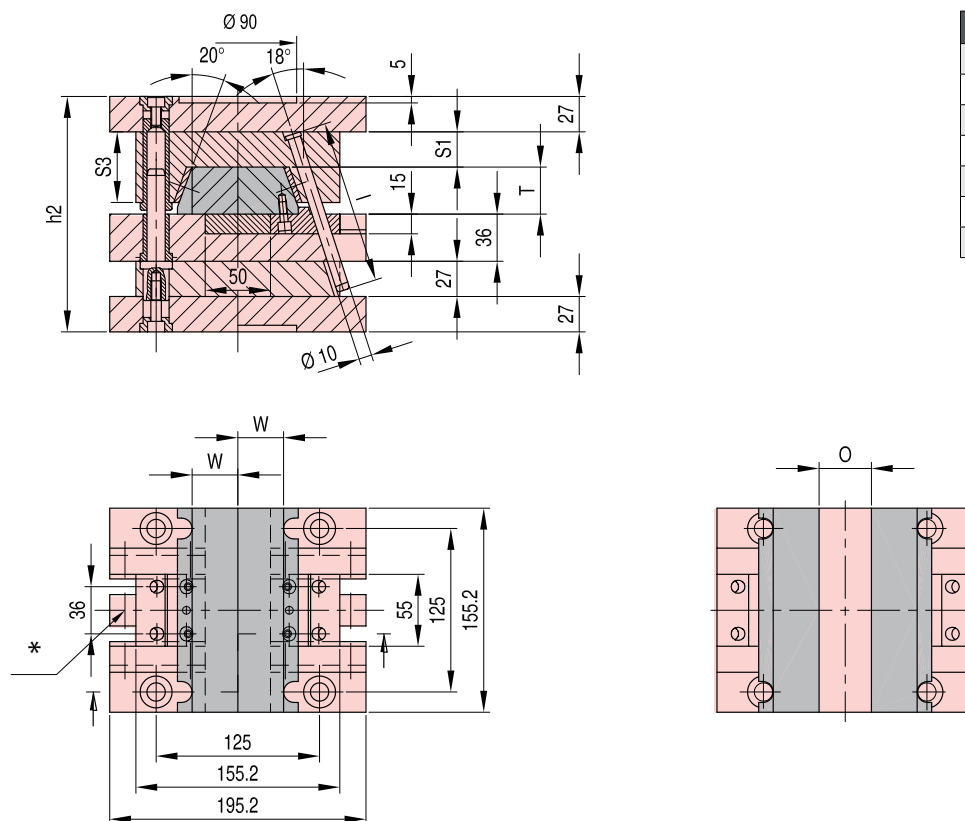
*Wir empfehlen FD/FDV oder MRT/PSM zu installieren

*Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan

*Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | l | h2 | O |
|-------------------------|----|-------|----|----|----|-----|-----|----|
| N 1216 BK42-27/3 | 27 | DME 3 | 24 | 27 | 46 | 120 | 171 | 34 |
| N 1216 BK42-27/5 | 27 | DME 5 | 24 | 27 | 46 | 120 | 171 | 34 |
| N 1216 BK42-27/6 | 27 | DME 6 | 24 | 27 | 46 | 120 | 171 | 34 |
| N 1216 BK42-27/7 | 27 | DME 7 | 24 | 27 | 46 | 120 | 171 | 34 |
| N 1216 BK42-36/3 | 36 | DME 3 | 20 | 27 | 55 | 140 | 180 | 40 |
| N 1216 BK42-36/5 | 36 | DME 5 | 20 | 27 | 55 | 140 | 180 | 40 |
| N 1216 BK42-36/6 | 36 | DME 6 | 20 | 27 | 55 | 140 | 180 | 40 |

SERIE(S) N1616 BK (155 X 155 MM) BK 42 Typ(e) B



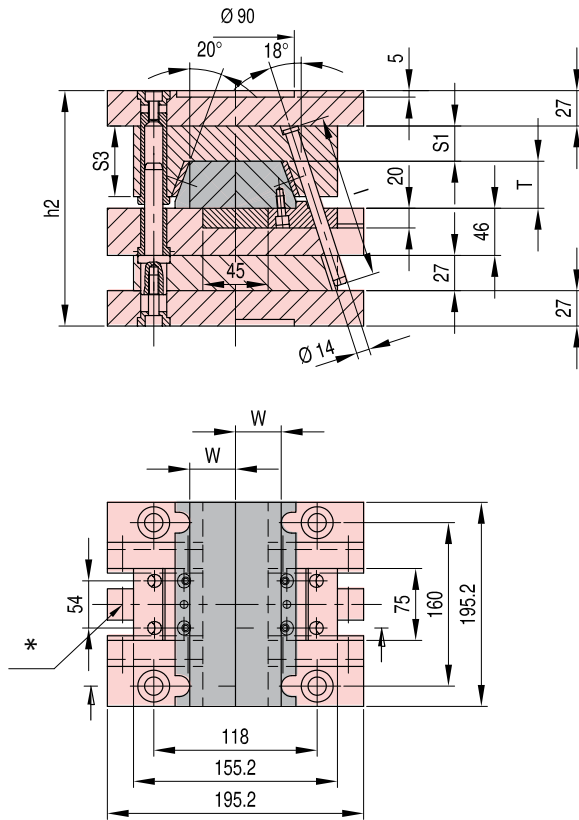
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or MRT/PSM
 *Wir empfehlen FD/FDV oder MRT/PSM zu installieren
 *Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan
 *Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | l | h2 | O |
|------------------|----|-------|----|----|----|-----|-----|----|
| N 1616 BK42-27/3 | 27 | DME 3 | 39 | 27 | 46 | 120 | 171 | 34 |
| N 1616 BK42-27/5 | 27 | DME 5 | 39 | 27 | 46 | 120 | 171 | 34 |
| N 1616 BK42-27/6 | 27 | DME 6 | 39 | 27 | 46 | 120 | 171 | 34 |
| N 1616 BK42-27/7 | 27 | DME 7 | 39 | 27 | 46 | 120 | 171 | 34 |
| N 1616 BK42-36/3 | 36 | DME 3 | 35 | 27 | 55 | 140 | 180 | 40 |
| N 1616 BK42-36/5 | 36 | DME 5 | 35 | 27 | 55 | 140 | 180 | 40 |
| N 1616 BK42-36/6 | 36 | DME 6 | 35 | 27 | 55 | 140 | 180 | 40 |
| N 1616 BK42-36/7 | 36 | DME 7 | 35 | 27 | 55 | 140 | 180 | 40 |
| N 1616 BK42-46/3 | 46 | DME 3 | 32 | 36 | 74 | 160 | 199 | 40 |
| N 1616 BK42-46/5 | 46 | DME 5 | 32 | 36 | 74 | 160 | 199 | 40 |
| N 1616 BK42-46/6 | 46 | DME 6 | 32 | 36 | 74 | 160 | 199 | 40 |
| N 1616 BK42-46/7 | 46 | DME 7 | 32 | 36 | 74 | 160 | 199 | 40 |
| N 1616 BK42-56/3 | 56 | DME 3 | 29 | 36 | 84 | 160 | 209 | 34 |
| N 1616 BK42-56/5 | 56 | DME 5 | 29 | 36 | 84 | 160 | 209 | 34 |
| N 1616 BK42-56/6 | 56 | DME 6 | 29 | 36 | 84 | 160 | 209 | 34 |
| N 1616 BK42-56/7 | 56 | DME 7 | 29 | 36 | 84 | 160 | 209 | 34 |
| N 1616 BK42-66/3 | 66 | DME 3 | 25 | 36 | 94 | 170 | 219 | 34 |
| N 1616 BK42-66/5 | 66 | DME 5 | 25 | 36 | 94 | 170 | 219 | 34 |
| N 1616 BK42-66/6 | 66 | DME 6 | 25 | 36 | 94 | 170 | 219 | 34 |

SERIE(S) N1620 BK (155 X 195 MM)

BK 42 Typ(e) B



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or MRT/PSM

*Wir empfehlen FD/FDV oder MRT/PSM zu installieren

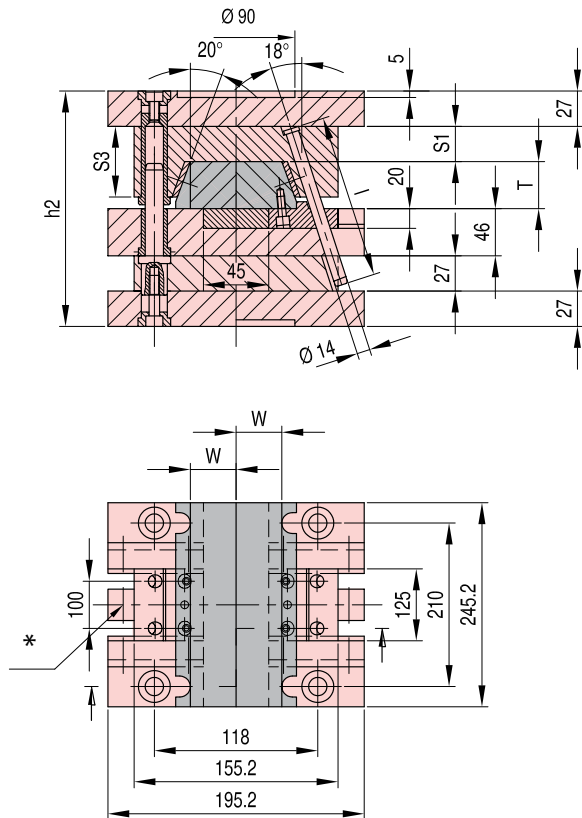
*Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan

*Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | l | h2 | O |
|------------------|----|-------|----|----|----|-----|-----|----|
| N 1620 BK42-27/3 | 27 | DME 3 | 32 | 27 | 46 | 120 | 181 | 34 |
| N 1620 BK42-27/5 | 27 | DME 5 | 32 | 27 | 46 | 120 | 181 | 34 |
| N 1620 BK42-27/6 | 27 | DME 6 | 32 | 27 | 46 | 120 | 181 | 34 |
| N 1620 BK42-27/7 | 27 | DME 7 | 32 | 27 | 46 | 120 | 181 | 34 |
| N 1620 BK42-36/3 | 36 | DME 3 | 28 | 27 | 55 | 140 | 190 | 40 |
| N 1620 BK42-36/5 | 36 | DME 5 | 28 | 27 | 55 | 140 | 190 | 40 |
| N 1620 BK42-36/6 | 36 | DME 6 | 28 | 27 | 55 | 140 | 190 | 40 |
| N 1620 BK42-36/7 | 36 | DME 7 | 28 | 27 | 55 | 140 | 190 | 40 |
| N 1620 BK42-46/3 | 46 | DME 3 | 25 | 36 | 74 | 160 | 209 | 40 |
| N 1620 BK42-46/5 | 46 | DME 5 | 25 | 36 | 74 | 160 | 209 | 40 |
| N 1620 BK42-46/6 | 46 | DME 6 | 25 | 36 | 74 | 160 | 209 | 40 |

SERIE(S) N1625 BK (155 X 245 MM)

BK 42 Typ(e) B



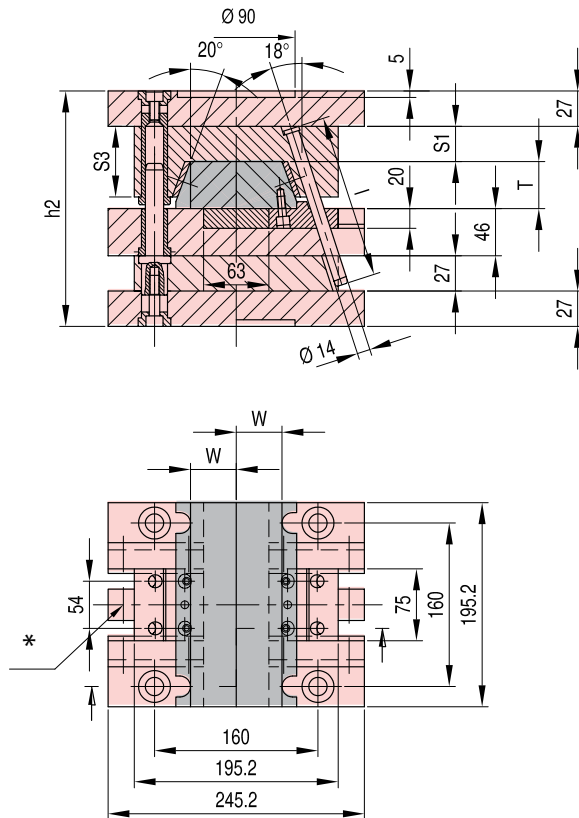
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

- *We recommend to install FD/FDV or MRT/PSM
- *Wir empfehlen FD/FDV oder MRT/PSM zu installieren
- *Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan
- *Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | I | h2 | O |
|-------------------------|----|-------|----|----|----|-----|-----|----|
| N 1625 BK42-27/3 | 27 | DME 3 | 32 | 27 | 46 | 120 | 181 | 34 |
| N 1625 BK42-27/5 | 27 | DME 5 | 32 | 27 | 46 | 120 | 181 | 34 |
| N 1625 BK42-27/6 | 27 | DME 6 | 32 | 27 | 46 | 120 | 181 | 34 |
| N 1625 BK42-27/7 | 27 | DME 7 | 32 | 27 | 46 | 120 | 181 | 34 |
| N 1625 BK42-36/3 | 36 | DME 3 | 28 | 27 | 55 | 140 | 190 | 40 |
| N 1625 BK42-36/5 | 36 | DME 5 | 28 | 27 | 55 | 140 | 190 | 40 |
| N 1625 BK42-36/6 | 36 | DME 6 | 28 | 27 | 55 | 140 | 190 | 40 |
| N 1625 BK42-36/7 | 36 | DME 7 | 28 | 27 | 55 | 140 | 190 | 40 |
| N 1625 BK42-46/3 | 46 | DME 3 | 25 | 36 | 74 | 160 | 209 | 40 |
| N 1625 BK42-46/5 | 46 | DME 5 | 25 | 36 | 74 | 160 | 209 | 40 |
| N 1625 BK42-46/6 | 46 | DME 6 | 25 | 36 | 74 | 160 | 209 | 40 |

SERIE(S) N2020 BK (195 X 195 MM)

BK 42 Typ(e) B



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or MRT/PSM

*Wir empfehlen FD/FDV oder MRT/PSM zu installieren

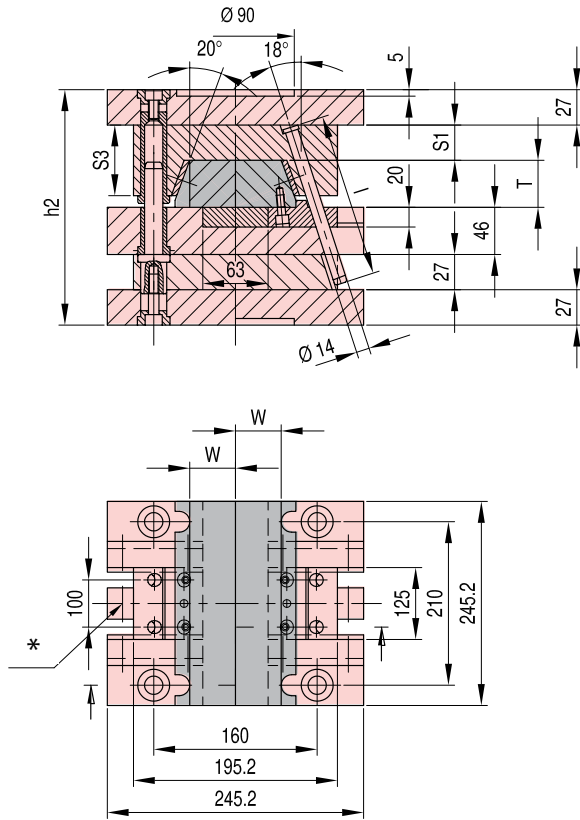
*Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan

*Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | I | h2 | O |
|------------------|----|-------|----|----|----|-----|-----|----|
| N 2020 BK42-27/3 | 27 | DME 3 | 52 | 27 | 46 | 120 | 181 | 34 |
| N 2020 BK42-27/5 | 27 | DME 5 | 52 | 27 | 46 | 120 | 181 | 34 |
| N 2020 BK42-27/6 | 27 | DME 6 | 52 | 27 | 46 | 120 | 181 | 34 |
| N 2020 BK42-27/7 | 27 | DME 7 | 52 | 27 | 46 | 120 | 181 | 34 |
| N 2020 BK42-36/3 | 36 | DME 3 | 48 | 27 | 55 | 140 | 190 | 40 |
| N 2020 BK42-36/5 | 36 | DME 5 | 48 | 27 | 55 | 140 | 190 | 40 |
| N 2020 BK42-36/6 | 36 | DME 6 | 48 | 27 | 55 | 140 | 190 | 40 |
| N 2020 BK42-36/7 | 36 | DME 7 | 48 | 27 | 55 | 140 | 190 | 40 |
| N 2020 BK42-46/3 | 46 | DME 3 | 45 | 36 | 74 | 160 | 209 | 40 |
| N 2020 BK42-46/5 | 46 | DME 5 | 45 | 36 | 74 | 160 | 209 | 40 |
| N 2020 BK42-46/6 | 46 | DME 6 | 45 | 36 | 74 | 160 | 209 | 40 |

SERIE(S) N2025 BK (195 X 245 MM)

BK 42 Typ(e) B



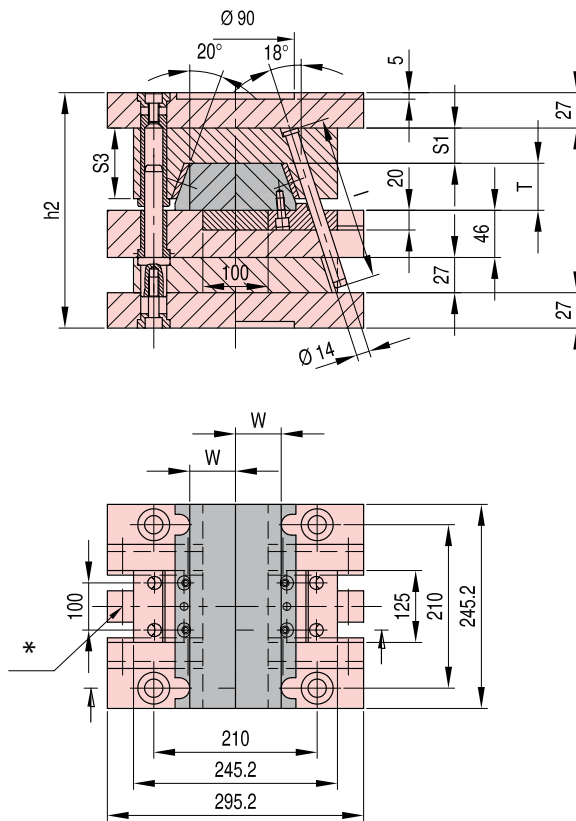
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

- *We recommend to install FD/FDV or MRT/PSM
- *Wir empfehlen FD/FDV oder MRT/PSM zu installieren
- *Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan
- *Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | I | h2 | O |
|------------------|----|-------|----|----|----|-----|-----|----|
| N 2025 BK42-27/3 | 27 | DME 3 | 52 | 27 | 46 | 140 | 181 | 46 |
| N 2025 BK42-27/5 | 27 | DME 5 | 52 | 27 | 46 | 140 | 181 | 46 |
| N 2025 BK42-27/6 | 27 | DME 6 | 52 | 27 | 46 | 140 | 181 | 46 |
| N 2025 BK42-27/7 | 27 | DME 7 | 52 | 27 | 46 | 140 | 181 | 46 |
| N 2025 BK42-36/3 | 36 | DME 3 | 48 | 27 | 55 | 160 | 190 | 52 |
| N 2025 BK42-36/5 | 36 | DME 5 | 48 | 27 | 55 | 160 | 190 | 52 |
| N 2025 BK42-36/6 | 36 | DME 6 | 48 | 27 | 55 | 160 | 190 | 52 |
| N 2025 BK42-36/7 | 36 | DME 7 | 48 | 27 | 55 | 160 | 190 | 52 |
| N 2025 BK42-46/3 | 46 | DME 3 | 45 | 36 | 74 | 180 | 209 | 52 |
| N 2025 BK42-46/5 | 46 | DME 5 | 45 | 36 | 74 | 180 | 209 | 52 |
| N 2025 BK42-46/6 | 46 | DME 6 | 45 | 36 | 74 | 180 | 209 | 52 |
| N 2025 BK42-46/7 | 46 | DME 7 | 45 | 36 | 74 | 180 | 209 | 52 |
| N 2025 BK42-56/3 | 56 | DME 3 | 41 | 36 | 84 | 200 | 219 | 58 |
| N 2025 BK42-56/5 | 56 | DME 5 | 41 | 36 | 84 | 200 | 219 | 58 |
| N 2025 BK42-56/6 | 56 | DME 6 | 41 | 36 | 84 | 200 | 219 | 58 |
| N 2025 BK42-56/7 | 56 | DME 7 | 41 | 36 | 84 | 200 | 219 | 58 |

SERIE(S) N2525 BK (245 X 245 MM)

BK 42 Typ(e) B



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

*We recommend to install FD/FDV or MRT/PSM

*Wir empfehlen FD/FDV oder MRT/PSM zu installieren

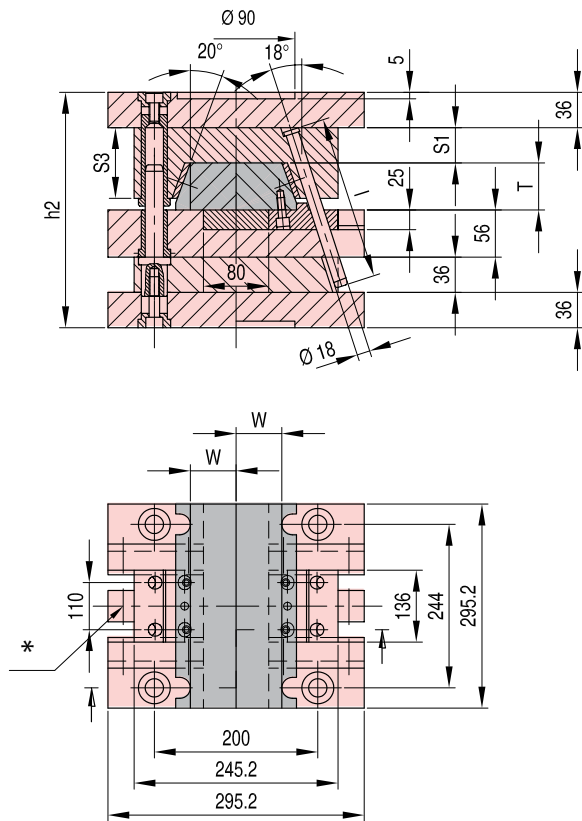
*Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan

*Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | I | h2 | O |
|------------------|----|-------|----|----|-----|-----|-----|----|
| N 2525 BK42-27/3 | 27 | DME 3 | 77 | 27 | 46 | 140 | 181 | 46 |
| N 2525 BK42-27/5 | 27 | DME 5 | 77 | 27 | 46 | 140 | 181 | 46 |
| N 2525 BK42-27/6 | 27 | DME 6 | 77 | 27 | 46 | 140 | 181 | 46 |
| N 2525 BK42-27/7 | 27 | DME 7 | 77 | 27 | 46 | 140 | 181 | 46 |
| N 2525 BK42-36/3 | 36 | DME 3 | 73 | 27 | 55 | 160 | 190 | 52 |
| N 2525 BK42-36/5 | 36 | DME 5 | 73 | 27 | 55 | 160 | 190 | 52 |
| N 2525 BK42-36/6 | 36 | DME 6 | 73 | 27 | 55 | 160 | 190 | 52 |
| N 2525 BK42-36/7 | 36 | DME 7 | 73 | 27 | 55 | 160 | 190 | 52 |
| N 2525 BK42-46/3 | 46 | DME 3 | 70 | 36 | 74 | 180 | 209 | 52 |
| N 2525 BK42-46/5 | 46 | DME 5 | 70 | 36 | 74 | 180 | 209 | 52 |
| N 2525 BK42-46/6 | 46 | DME 6 | 70 | 36 | 74 | 180 | 209 | 52 |
| N 2525 BK42-46/7 | 46 | DME 7 | 70 | 36 | 74 | 180 | 209 | 52 |
| N 2525 BK42-56/3 | 56 | DME 3 | 66 | 36 | 84 | 200 | 219 | 58 |
| N 2525 BK42-56/5 | 56 | DME 5 | 66 | 36 | 84 | 200 | 219 | 58 |
| N 2525 BK42-56/6 | 56 | DME 6 | 66 | 36 | 84 | 200 | 219 | 58 |
| N 2525 BK42-56/7 | 56 | DME 7 | 66 | 36 | 84 | 200 | 219 | 58 |
| N 2525 BK42-76/3 | 76 | DME 3 | 59 | 46 | 114 | 230 | 249 | 56 |
| N 2525 BK42-76/5 | 76 | DME 5 | 59 | 46 | 114 | 230 | 249 | 56 |
| N 2525 BK42-76/6 | 76 | DME 6 | 59 | 46 | 114 | 230 | 249 | 56 |
| N 2525 BK42-76/7 | 76 | DME 7 | 59 | 46 | 114 | 230 | 249 | 56 |
| N 2525 BK42-96/3 | 96 | DME 3 | 52 | 46 | 134 | 250 | 269 | 56 |
| N 2525 BK42-96/5 | 96 | DME 5 | 52 | 46 | 134 | 250 | 269 | 56 |
| N 2525 BK42-96/6 | 96 | DME 6 | 52 | 46 | 134 | 250 | 269 | 56 |
| N 2525 BK42-96/7 | 96 | DME 7 | 52 | 46 | 134 | 250 | 269 | 56 |

SERIE(S) N2530 BK (245 X 295 MM)

BK 42 Typ(e) B



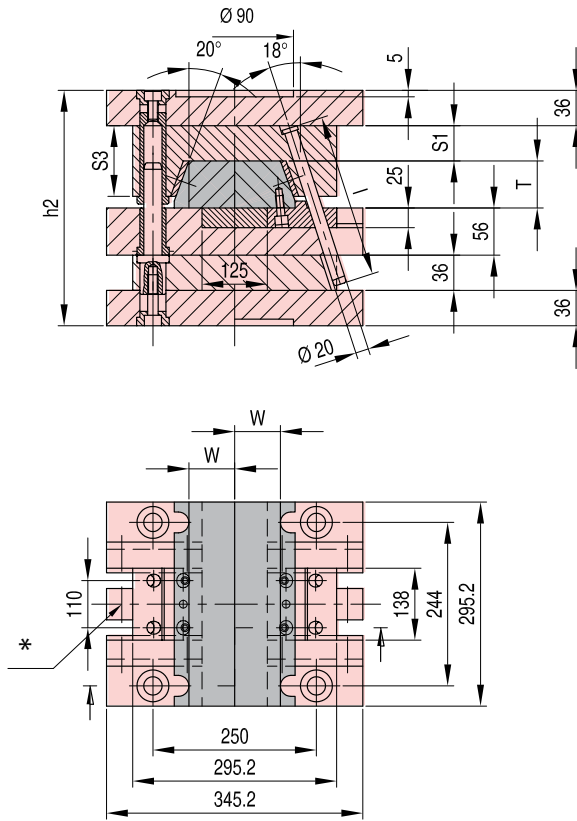
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

- *We recommend to install FD/FDV or MRT/PSM
- *Wir empfehlen FD/FDV oder MRT/PSM zu installieren
- *Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan
- *Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | l | h2 | O |
|------------------|----|-------|----|----|-----|-----|-----|----|
| N 2530 BK42-46/3 | 46 | DME 3 | 60 | 36 | 74 | 180 | 237 | 50 |
| N 2530 BK42-46/5 | 46 | DME 5 | 60 | 36 | 74 | 180 | 237 | 50 |
| N 2530 BK42-46/6 | 46 | DME 6 | 60 | 36 | 74 | 180 | 237 | 50 |
| N 2530 BK42-46/7 | 46 | DME 7 | 60 | 36 | 74 | 180 | 237 | 50 |
| N 2530 BK42-56/3 | 56 | DME 3 | 56 | 36 | 84 | 200 | 247 | 56 |
| N 2530 BK42-56/5 | 56 | DME 5 | 56 | 36 | 84 | 200 | 247 | 56 |
| N 2530 BK42-56/6 | 56 | DME 6 | 56 | 36 | 84 | 200 | 247 | 56 |
| N 2530 BK42-56/7 | 56 | DME 7 | 56 | 36 | 84 | 200 | 247 | 56 |
| N 2530 BK42-76/3 | 76 | DME 3 | 50 | 46 | 114 | 230 | 277 | 56 |
| N 2530 BK42-76/5 | 76 | DME 5 | 50 | 46 | 114 | 230 | 277 | 56 |
| N 2530 BK42-76/6 | 76 | DME 6 | 50 | 46 | 114 | 230 | 277 | 56 |
| N 2530 BK42-76/7 | 76 | DME 7 | 50 | 46 | 114 | 230 | 277 | 56 |
| N 2530 BK42-96/3 | 96 | DME 3 | 42 | 46 | 134 | 250 | 297 | 56 |
| N 2530 BK42-96/5 | 96 | DME 5 | 42 | 46 | 134 | 250 | 297 | 56 |
| N 2530 BK42-96/6 | 96 | DME 6 | 42 | 46 | 134 | 250 | 297 | 56 |
| N 2530 BK42-96/7 | 96 | DME 7 | 42 | 46 | 134 | 250 | 297 | 56 |

SERIE(S) N2530 BK (245 X 295 MM)

BK 42 Typ(e) B



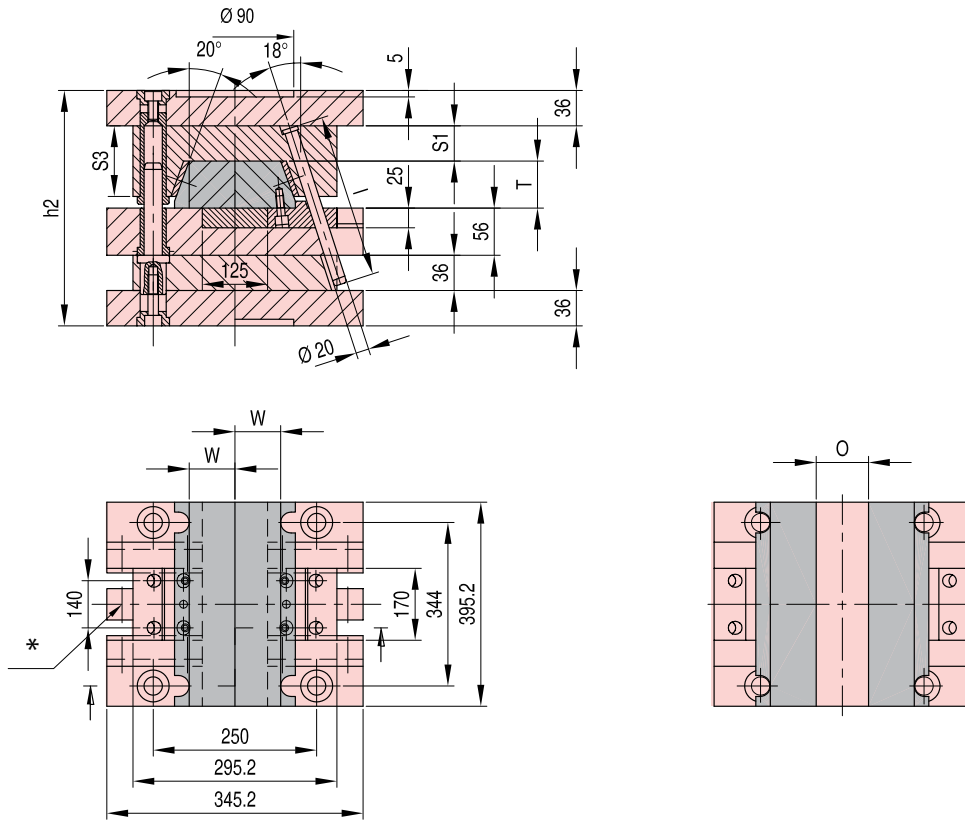
| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

- *We recommend to install FD/FDV or MRT/PSM
- *Wir empfehlen FD/FDV oder MRT/PSM zu installieren
- *Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan
- *Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | I | h2 | O |
|-------------------|-----|-------|----|----|-----|-----|-----|----|
| N 3030 BK42-56/3 | 56 | DME 3 | 81 | 46 | 94 | 220 | 266 | 62 |
| N 3030 BK42-56/5 | 56 | DME 5 | 81 | 46 | 94 | 220 | 266 | 62 |
| N 3030 BK42-56/6 | 56 | DME 6 | 81 | 46 | 94 | 220 | 266 | 62 |
| N 3030 BK42-56/7 | 56 | DME 7 | 81 | 46 | 94 | 220 | 266 | 62 |
| N 3030 BK42-76/3 | 76 | DME 3 | 73 | 46 | 114 | 240 | 286 | 61 |
| N 3030 BK42-76/5 | 76 | DME 5 | 73 | 46 | 114 | 240 | 286 | 61 |
| N 3030 BK42-76/6 | 76 | DME 6 | 73 | 46 | 114 | 240 | 286 | 61 |
| N 3030 BK42-76/7 | 76 | DME 7 | 73 | 46 | 114 | 240 | 286 | 61 |
| N 3030 BK42-96/3 | 96 | DME 3 | 66 | 56 | 144 | 260 | 316 | 54 |
| N 3030 BK42-96/5 | 96 | DME 5 | 66 | 56 | 144 | 260 | 316 | 54 |
| N 3030 BK42-96/6 | 96 | DME 6 | 66 | 56 | 144 | 260 | 316 | 54 |
| N 3030 BK42-96/7 | 96 | DME 7 | 66 | 56 | 144 | 260 | 316 | 54 |
| N 3030 BK42-116/3 | 116 | DME 3 | 59 | 56 | 164 | 280 | 336 | 54 |
| N 3030 BK42-116/5 | 116 | DME 5 | 59 | 56 | 164 | 280 | 336 | 54 |
| N 3030 BK42-116/6 | 116 | DME 6 | 59 | 56 | 164 | 280 | 336 | 54 |
| N 3030 BK42-116/7 | 116 | DME 7 | 59 | 56 | 164 | 280 | 336 | 54 |

SERIE(S) N3040 BK (295 X 395 MM)

BK 42 Typ(e) B



| Mat. - 3 & 7 | |
|--------------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |
| DME 9 | IMPAX |
| DME 10 | RAMAX |
| DME 11 | STAVAX |

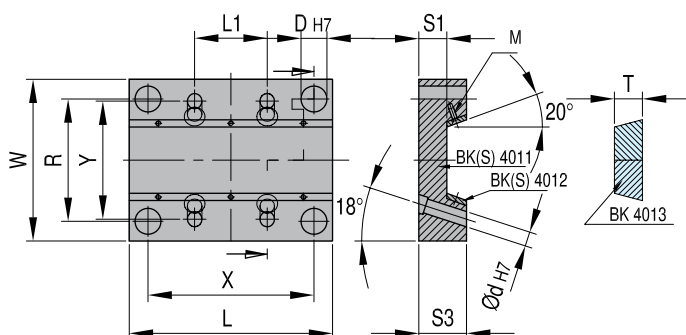
*We recommend to install FD/FDV or MRT/PSM
 *Wir empfehlen FD/FDV oder MRT/PSM zu installieren
 *Wij bevelen het plaatsen van FD/FDV of MRT/PSM aan
 *Nous conseillons d'installer des FD/FDV ou MRT/PSM

| REF | T | Mat. | W | S1 | S3 | l | h2 | O |
|-------------------|-----|-------|----|----|-----|-----|-----|----|
| N 3040 BK42-56/3 | 56 | DME 3 | 81 | 46 | 94 | 220 | 266 | 62 |
| N 3040 BK42-56/5 | 56 | DME 5 | 81 | 46 | 94 | 220 | 266 | 62 |
| N 3040 BK42-56/6 | 56 | DME 6 | 81 | 46 | 94 | 220 | 266 | 62 |
| N 3040 BK42-56/7 | 56 | DME 7 | 81 | 46 | 94 | 220 | 266 | 62 |
| N 3040 BK42-76/3 | 76 | DME 3 | 73 | 46 | 114 | 240 | 286 | 61 |
| N 3040 BK42-76/5 | 76 | DME 5 | 73 | 46 | 114 | 240 | 286 | 61 |
| N 3040 BK42-76/6 | 76 | DME 6 | 73 | 46 | 114 | 240 | 286 | 61 |
| N 3040 BK42-76/7 | 76 | DME 7 | 73 | 46 | 114 | 240 | 286 | 61 |
| N 3040 BK42-96/3 | 96 | DME 3 | 66 | 56 | 144 | 260 | 316 | 54 |
| N 3040 BK42-96/5 | 96 | DME 5 | 66 | 56 | 144 | 260 | 316 | 54 |
| N 3040 BK42-96/6 | 96 | DME 6 | 66 | 56 | 144 | 260 | 316 | 54 |
| N 3040 BK42-96/7 | 96 | DME 7 | 66 | 56 | 144 | 260 | 316 | 54 |
| N 3040 BK42-116/3 | 116 | DME 3 | 59 | 56 | 164 | 280 | 336 | 54 |
| N 3040 BK42-116/5 | 116 | DME 5 | 59 | 56 | 164 | 280 | 336 | 54 |
| N 3040 BK42-116/6 | 116 | DME 6 | 59 | 56 | 164 | 280 | 336 | 54 |
| N 3040 BK42-116/7 | 116 | DME 7 | 59 | 56 | 164 | 280 | 336 | 54 |

TOP BOLSTER PLATES | ZUHALTEPLATTEN
SLUITPLATEN | PLAQUES DE RAPPEL DE FERMETURE

BK 4011 (BKS 4011)

BKS upon request | BKS nur auf Anfrage | BKS op aanvraag | BKS sur demande

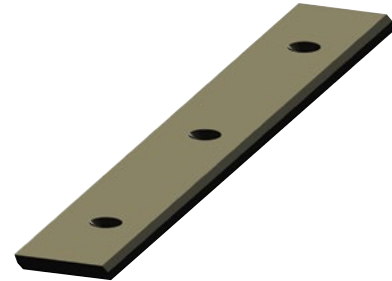
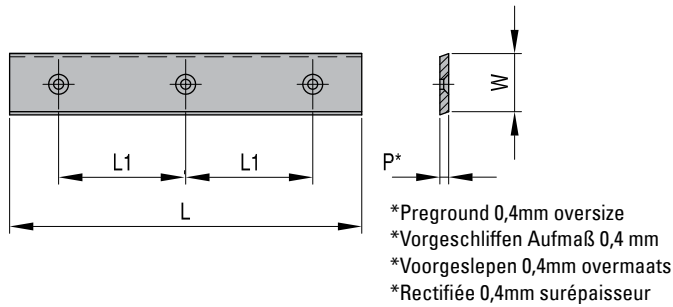


| REF Mat. DME 3 (1.2312) T | L | W | X | R | Y | L1 | D | S1 | S3 | d | M |
|------------------------------|-------|-------|-----|-----|-------|-----|----|----|-----|----|----|
| BK4011-1216-27 | 155,2 | 125,2 | 125 | 95 | 93,9 | 36 | 20 | 27 | 46 | 10 | M4 |
| BK4011-1216-36 | 155,2 | 125,2 | 125 | 95 | 93,9 | 36 | 20 | 27 | 55 | 10 | M4 |
| BK4011-1616-27 | 155,2 | 155,2 | 125 | 125 | 117,9 | 36 | 20 | 27 | 46 | 10 | M4 |
| BK4011-1616-36 | 155,2 | 155,2 | 125 | 125 | 117,9 | 36 | 20 | 27 | 55 | 10 | M4 |
| BK4011-1616-46 | 155,2 | 155,2 | 125 | 125 | 117,9 | 36 | 20 | 36 | 74 | 10 | M4 |
| BK4011-1616-56 | 155,2 | 155,2 | 125 | 125 | 117,9 | 36 | 20 | 36 | 84 | 10 | M4 |
| BK4011-1616-66 | 155,2 | 155,2 | 125 | 125 | 117,9 | 36 | 20 | 36 | 94 | 10 | M4 |
| BK4011-1620-27 | 195,2 | 155,2 | 160 | 118 | 113,9 | 54 | 25 | 27 | 46 | 14 | M5 |
| BK4011-1620-36 | 195,2 | 155,2 | 160 | 118 | 113,9 | 54 | 25 | 27 | 55 | 14 | M5 |
| BK4011-1620-46 | 195,2 | 155,2 | 160 | 118 | 113,9 | 54 | 25 | 36 | 74 | 14 | M5 |
| BK4011-1625-27 | 245,2 | 155,2 | 210 | 118 | 113,9 | 100 | 25 | 27 | 46 | 14 | M5 |
| BK4011-1625-36 | 245,2 | 155,2 | 210 | 118 | 113,9 | 100 | 25 | 27 | 55 | 14 | M5 |
| BK4011-1625-46 | 245,2 | 155,2 | 210 | 118 | 113,9 | 100 | 25 | 36 | 74 | 14 | M5 |
| BK4011-2020-27 | 195,2 | 195,2 | 160 | 160 | 153,9 | 54 | 25 | 27 | 46 | 14 | M5 |
| BK4011-2020-36 | 195,2 | 195,2 | 160 | 160 | 153,9 | 54 | 25 | 27 | 55 | 14 | M5 |
| BK4011-2020-46 | 195,2 | 195,2 | 160 | 160 | 153,9 | 54 | 25 | 36 | 74 | 14 | M5 |
| BK4011-2025-27 | 245,2 | 195,2 | 210 | 160 | 153,9 | 100 | 25 | 27 | 46 | 14 | M5 |
| BK4011-2025-36 | 245,2 | 195,2 | 210 | 160 | 153,9 | 100 | 25 | 27 | 55 | 14 | M5 |
| BK4011-2025-46 | 245,2 | 195,2 | 210 | 160 | 153,9 | 100 | 25 | 36 | 74 | 14 | M5 |
| BK4011-2025-56 | 245,2 | 195,2 | 210 | 160 | 153,9 | 100 | 25 | 36 | 84 | 14 | M5 |
| BK4011-2525-27 | 245,2 | 245,2 | 210 | 210 | 203,9 | 100 | 25 | 27 | 46 | 14 | M5 |
| BK4011-2525-36 | 245,2 | 245,2 | 210 | 210 | 203,9 | 100 | 25 | 27 | 55 | 14 | M5 |
| BK4011-2525-46 | 245,2 | 245,2 | 210 | 210 | 203,9 | 100 | 25 | 36 | 74 | 14 | M5 |
| BK4011-2525-56 | 245,2 | 245,2 | 210 | 210 | 203,9 | 100 | 25 | 36 | 84 | 14 | M5 |
| BK4011-2525-76 | 245,2 | 245,2 | 210 | 210 | 203,9 | 100 | 25 | 46 | 114 | 14 | M5 |
| BK4011-2525-96 | 245,2 | 245,2 | 210 | 210 | 203,9 | 100 | 25 | 46 | 134 | 14 | M5 |
| BK4011-2530-46 | 295,2 | 245,2 | 244 | 200 | 194,0 | 110 | 25 | 36 | 74 | 18 | M6 |
| BK4011-2530-56 | 295,2 | 245,2 | 244 | 200 | 194,0 | 110 | 25 | 36 | 84 | 18 | M6 |
| BK4011-2530-76 | 295,2 | 245,2 | 244 | 200 | 194,0 | 110 | 25 | 46 | 114 | 18 | M6 |
| BK4011-2530-96 | 295,2 | 245,2 | 244 | 200 | 194,0 | 110 | 25 | 46 | 134 | 18 | M6 |
| BK4011-3030-56 | 295,2 | 295,2 | 244 | 250 | 244,0 | 110 | 25 | 46 | 94 | 20 | M6 |
| BK4011-3030-76 | 295,2 | 295,2 | 244 | 250 | 244,0 | 110 | 32 | 46 | 114 | 20 | M6 |
| BK4011-3030-96 | 295,2 | 295,2 | 244 | 250 | 244,0 | 110 | 32 | 56 | 144 | 20 | M6 |
| BK4011-3030-116 | 295,2 | 295,2 | 244 | 250 | 244,0 | 110 | 32 | 56 | 164 | 20 | M6 |
| BK4011-3040-56 | 395,2 | 295,2 | 344 | 250 | 244,0 | 140 | 32 | 46 | 94 | 20 | M6 |
| BK4011-3040-76 | 395,2 | 295,2 | 344 | 250 | 244,0 | 140 | 32 | 46 | 114 | 20 | M6 |
| BK4011-3040-96 | 395,2 | 295,2 | 344 | 250 | 244,0 | 140 | 32 | 56 | 144 | 20 | M6 |
| BK4011-3040-116 | 395,2 | 295,2 | 344 | 250 | 244,0 | 140 | 32 | 56 | 164 | 20 | M6 |

WEAR STRIPS | DRUCKLEISTEN
 SLIJTSTRIPPEN | PLAQUETTES D'USURE

BK 4012 (BKS 4012)

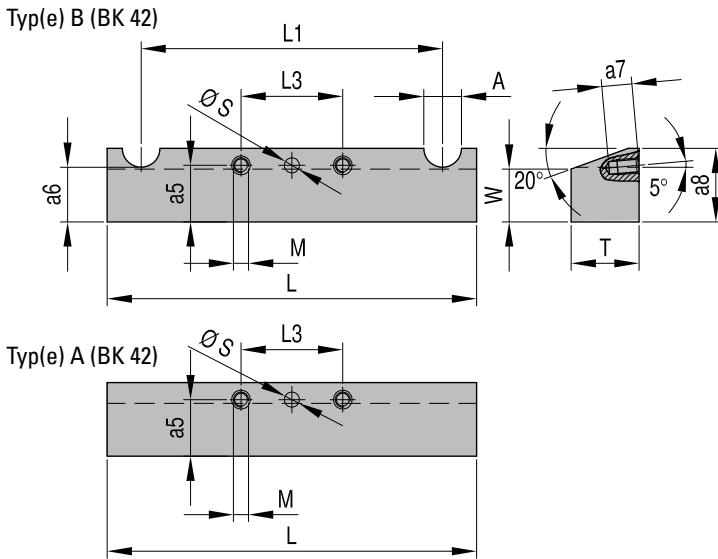
BKS upon request | BKS nur auf Anfrage | BKS op aanvraag | BKS sur demande



| REF Mat. DME 76 (1.7131) T | W | L | L1 | P* |
|-------------------------------|-----|-----|-----|-----|
| BK4012-1216-27 | 19 | 154 | 50 | 3,8 |
| BK4012-1216-36 | 28 | 154 | 50 | 3,8 |
| BK4012-1616-27 | 19 | 154 | 50 | 3,8 |
| BK4012-1616-36 | 28 | 154 | 50 | 3,8 |
| BK4012-1616-46 | 38 | 154 | 50 | 3,8 |
| BK4012-1616-56 | 48 | 154 | 50 | 3,8 |
| BK4012-1616-66 | 58 | 154 | 50 | 3,8 |
| BK4012-1620-27 | 19 | 194 | 70 | 4,8 |
| BK4012-1620-36 | 28 | 194 | 70 | 4,8 |
| BK4012-1620-46 | 38 | 194 | 70 | 4,8 |
| BK4012-1625-27 | 19 | 244 | 85 | 4,8 |
| BK4012-1625-36 | 28 | 244 | 85 | 4,8 |
| BK4012-1625-46 | 38 | 244 | 85 | 4,8 |
| BK4012-2020-27 | 19 | 194 | 70 | 4,8 |
| BK4012-2020-36 | 28 | 194 | 70 | 4,8 |
| BK4012-2020-46 | 38 | 194 | 70 | 4,8 |
| BK4012-2025-27 | 19 | 244 | 85 | 4,8 |
| BK4012-2025-36 | 28 | 244 | 85 | 4,8 |
| BK4012-2025-46 | 38 | 244 | 85 | 4,8 |
| BK4012-2025-56 | 48 | 244 | 85 | 4,8 |
| BK4012-2525-27 | 19 | 244 | 85 | 4,8 |
| BK4012-2525-36 | 28 | 244 | 85 | 4,8 |
| BK4012-2525-46 | 38 | 244 | 85 | 4,8 |
| BK4012-2525-56 | 48 | 244 | 85 | 4,8 |
| BK4012-2525-76 | 68 | 244 | 85 | 4,8 |
| BK4012-2525-96 | 88 | 244 | 85 | 4,8 |
| BK4012-2530-46 | 38 | 294 | 115 | 5,8 |
| BK4012-2530-56 | 48 | 294 | 115 | 5,8 |
| BK4012-2530-76 | 68 | 294 | 115 | 5,8 |
| BK4012-2530-96 | 88 | 294 | 115 | 5,8 |
| BK4012-3030-56 | 48 | 294 | 115 | 5,8 |
| BK4012-3030-76 | 68 | 294 | 115 | 5,8 |
| BK4012-3030-96 | 88 | 294 | 115 | 5,8 |
| BK4012-3030-116 | 108 | 294 | 115 | 5,8 |
| BK4012-3040-56 | 48 | 394 | 155 | 5,8 |
| BK4012-3040-76 | 68 | 394 | 155 | 5,8 |
| BK4012-3040-96 | 88 | 394 | 155 | 5,8 |
| BK4012-3040-116 | 108 | 394 | 155 | 5,8 |

SPLIT CAVITY BLOCKS - SET: 2 PCS. | FORMBACKEN - SATZ: 2 STCK.
SCHUIVEN - SET: 2ST. | BLOCS TIROIRS - JEU : 2 PCS.

BK 4013



| Mat. | |
|-------|--------|
| DME 3 | 1.2312 |
| DME 5 | 1.2344 |
| DME 6 | 1.2767 |
| DME 7 | 1.2311 |



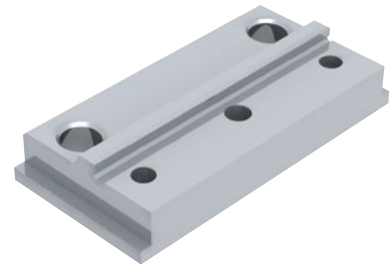
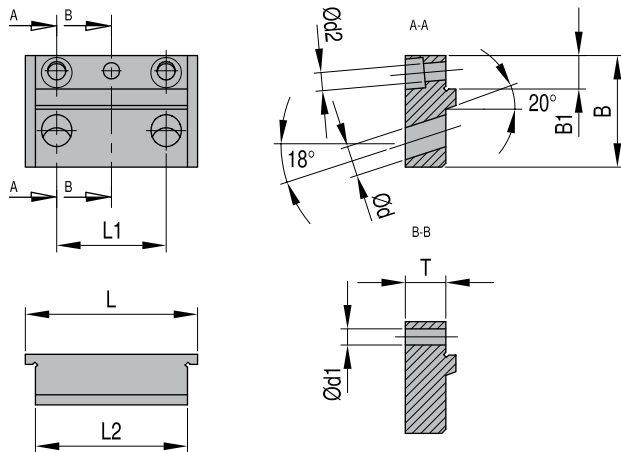
| REF | T | a6 | W | a8 | L | L3 | L1 | a5 | a7 | A | M | S** |
|---------------------|---|----|----|------|-----|-----|-----|----|----|----|-----|-----|
| BK4013-A/B-1216-27 | | 23 | 24 | 31,5 | 156 | 36 | 125 | 25 | 14 | 16 | M6 | 4 |
| BK4013-A/B-1216-36 | | 20 | 20 | 31,5 | 156 | 36 | 125 | 25 | 14 | 16 | M6 | 4 |
| BK4013-A/B-1616-27 | | 38 | 39 | 46,5 | 156 | 36 | 125 | 38 | 15 | 16 | M6 | 4 |
| BK4013-A/B-1616-36 | | 35 | 35 | 46,5 | 156 | 36 | 125 | 38 | 15 | 16 | M6 | 4 |
| BK4013-A/B-1616-46 | | 33 | 32 | 46,5 | 156 | 36 | 125 | 38 | 16 | 16 | M6 | 4 |
| BK4013-A/B-1616-56 | | 36 | 29 | 46,5 | 156 | 36 | 125 | 38 | 16 | 16 | M6 | 4 |
| BK4013-A/B-1616-66 | | 40 | 25 | 46,5 | 156 | 36 | 125 | 38 | 16 | 16 | M6 | 4 |
| BK4013-A/B-1620-27 | | 32 | 32 | 39 | 196 | 54 | 160 | 30 | 16 | 20 | M8 | 6 |
| BK4013-A/B-1620-36 | | 29 | 28 | 39 | 196 | 54 | 160 | 30 | 16 | 20 | M8 | 6 |
| BK4013-A/B-1620-46 | | 29 | 25 | 39 | 196 | 54 | 160 | 30 | 16 | 20 | M8 | 6 |
| BK4013-A/B-1625-27 | | 32 | 32 | 39 | 246 | 100 | 210 | 30 | 16 | 20 | M8 | 6 |
| BK4013-A/B-1625-36 | | 29 | 28 | 39 | 246 | 100 | 210 | 30 | 16 | 20 | M8 | 6 |
| BK4013-A/B-1625-46 | | 29 | 25 | 39 | 246 | 100 | 210 | 30 | 16 | 20 | M8 | 6 |
| BK4013-A/B-2020-27 | | 53 | 25 | 59 | 196 | 54 | 160 | 48 | 19 | 20 | M8 | 6 |
| BK4013-A/B-2020-36 | | 50 | 48 | 59 | 196 | 54 | 160 | 48 | 19 | 20 | M8 | 6 |
| BK4013-A/B-2020-46 | | 50 | 45 | 59 | 196 | 54 | 160 | 48 | 19 | 20 | M8 | 6 |
| BK4013-A/B-2025-27 | | 47 | 52 | 59 | 246 | 100 | 210 | 48 | 20 | 20 | M8 | 6 |
| BK4013-A/B-2025-36 | | 44 | 48 | 59 | 246 | 100 | 210 | 48 | 20 | 20 | M8 | 6 |
| BK4013-A/B-2025-46 | | 44 | 45 | 59 | 246 | 100 | 210 | 48 | 20 | 20 | M8 | 6 |
| BK4013-A/B-2025-56 | | 41 | 41 | 59 | 246 | 100 | 210 | 48 | 20 | 20 | M8 | 6 |
| BK4013-A/B-2525-27 | | 72 | 77 | 84 | 246 | 100 | 210 | 70 | 20 | 20 | M8 | 8 |
| BK4013-A/B-2525-36 | | 69 | 73 | 84 | 246 | 100 | 210 | 70 | 20 | 20 | M8 | 8 |
| BK4013-A/B-2525-46 | | 69 | 70 | 84 | 246 | 100 | 210 | 70 | 20 | 20 | M8 | 8 |
| BK4013-A/B-2525-56 | | 66 | 66 | 84 | 246 | 100 | 210 | 70 | 20 | 20 | M8 | 8 |
| BK4013-A/B-2525-76 | | 66 | 59 | 84 | 246 | 100 | 210 | 70 | 25 | 20 | M8 | 8 |
| BK4013-A/B-2525-96 | | 66 | 52 | 84 | 246 | 100 | 210 | 70 | 25 | 20 | M8 | 8 |
| BK4013-A/B-2530-46 | | 63 | 60 | 74,5 | 296 | 110 | 244 | 58 | 25 | 20 | M10 | 8 |
| BK4013-A/B-2530-56 | | 60 | 57 | 74,5 | 296 | 110 | 244 | 58 | 25 | 20 | M10 | 8 |
| BK4013-A/B-2530-76 | | 60 | 50 | 74,5 | 296 | 110 | 244 | 58 | 25 | 20 | M10 | 8 |
| BK4013-A/B-2530-96 | | 60 | 42 | 74,5 | 296 | 110 | 244 | 58 | 25 | 20 | M10 | 8 |
| BK4013-A/B-3030-56 | | 83 | 81 | 98 | 296 | 110 | 244 | 82 | 25 | 25 | M10 | 8 |
| BK4013-A/B-3030-76 | | 83 | 73 | 98 | 296 | 110 | 244 | 82 | 25 | 25 | M10 | 8 |
| BK4013-A/B-3030-96 | | 77 | 66 | 98 | 296 | 110 | 244 | 82 | 25 | 25 | M10 | 8 |
| BK4013-A/B-3030-116 | | 84 | 59 | 98 | 296 | 110 | 244 | 82 | 25 | 25 | M10 | 8 |
| BK4013-A/B-3040-56 | | 83 | 81 | 98 | 396 | 140 | 344 | 82 | 25 | 25 | M10 | 8 |
| BK4013-A/B-3040-76 | | 83 | 73 | 98 | 396 | 140 | 344 | 82 | 25 | 25 | M10 | 8 |
| BK4013-A/B-3040-96 | | 77 | 66 | 98 | 396 | 140 | 344 | 82 | 25 | 25 | M10 | 8 |
| BK4013-A/B-3040-116 | | 84 | 59 | 98 | 396 | 140 | 344 | 82 | 25 | 25 | M10 | 8 |

**Pre-drilled | Vorgebohrt | Voorgeboord | Pré-percé

GUIDE BLOCKS - SET: 2 PCS. | FÜHRUNGSPLETTEN - SATZ: 2 STÜCK
 GELEIDE BLOKKEN - SET: 2 ST. | BLOCS DE GUIDAGE - SET: 2 PCS.

BK 4014 (BKS 4014)

BKS upon request | BKS nur auf Anfrage | BKS op aanvraag | BKS sur demande



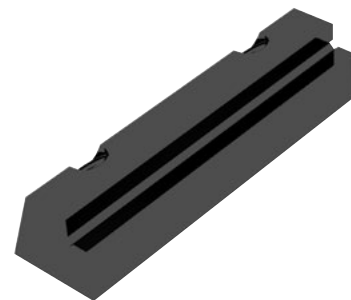
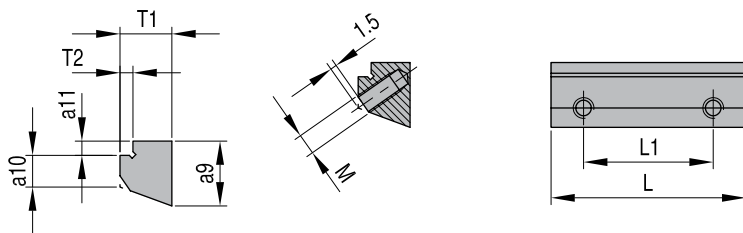
| REF Mat. DME 76 (1.7131) T HRC 62 ±2 | REF Mat. DME 76 (1.7131) T HRC 56 ±2 | B | L | L1 | L2 | d | d1 | d2 | B1 |
|--|--|------|-----|-----|-----|----|----|----|------|
| BK4014-1216-15 | BKS4014-1216-15 | 44,6 | 63 | 36 | 55 | 11 | 6 | 7 | 13,5 |
| BK4014-1616-15 | BKS4014-1616-15 | 52,6 | 63 | 36 | 55 | 11 | 6 | 7 | 21,5 |
| BK4014-1620-20 | BKS4014-1620-20 | 55,1 | 85 | 54 | 75 | 15 | 8 | 9 | 16,5 |
| BK4014-1625-20 | BKS4014-1625-20 | 55,1 | 135 | 100 | 125 | 15 | 8 | 9 | 16,5 |
| BK4014-2020-20 | BKS4014-2020-20 | 66,1 | 85 | 54 | 75 | 15 | 8 | 9 | 27,5 |
| BK4014-2025-20 | BKS4014-2025-20 | 66,1 | 135 | 100 | 125 | 15 | 8 | 9 | 27,5 |
| BK4014-2525-20 | BKS4014-2525-20 | 72,6 | 135 | 100 | 125 | 15 | 10 | 9 | 34,0 |
| BK4014-2530-25 | BKS4014-2530-25 | 82,6 | 152 | 110 | 136 | 19 | 10 | 11 | 34,5 |
| BK4014-3030-25 | BKS4014-3030-25 | 85,1 | 154 | 110 | 138 | 21 | 10 | 11 | 35,5 |
| BK4014-3040-25 | BKS4014-3040-25 | 85,1 | 186 | 140 | 170 | 21 | 10 | 11 | 35,5 |

SLIDES - SET: 2 PCS. | FÜHRUNGSLLEISTEN - SATZ: 2 ST.
 GELEIDE PLATEN - SET: 2 ST. | GLISSIÈRES - SET: 2 PCS.

BK 4018 (BKS 4018)

BKS upon request | BKS nur auf Anfrage | BKS op aanvraag | BKS sur demande

(preground 0,05 - 0,2mm oversize)
 (nur vorgeschliffen - Aufmaß 0,05 - 0,2mm)
 (voorgeslepen 0.05 - 0.2 mm overmaat)
 (pré-rectifiés 0,05 - 0,2mm sur-calibrés)

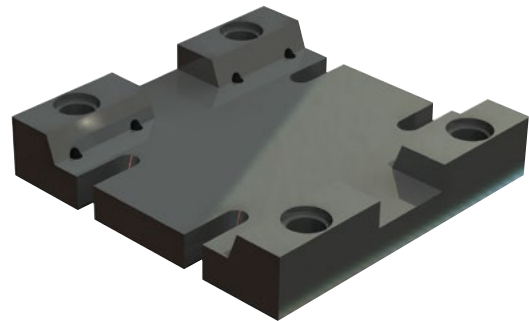
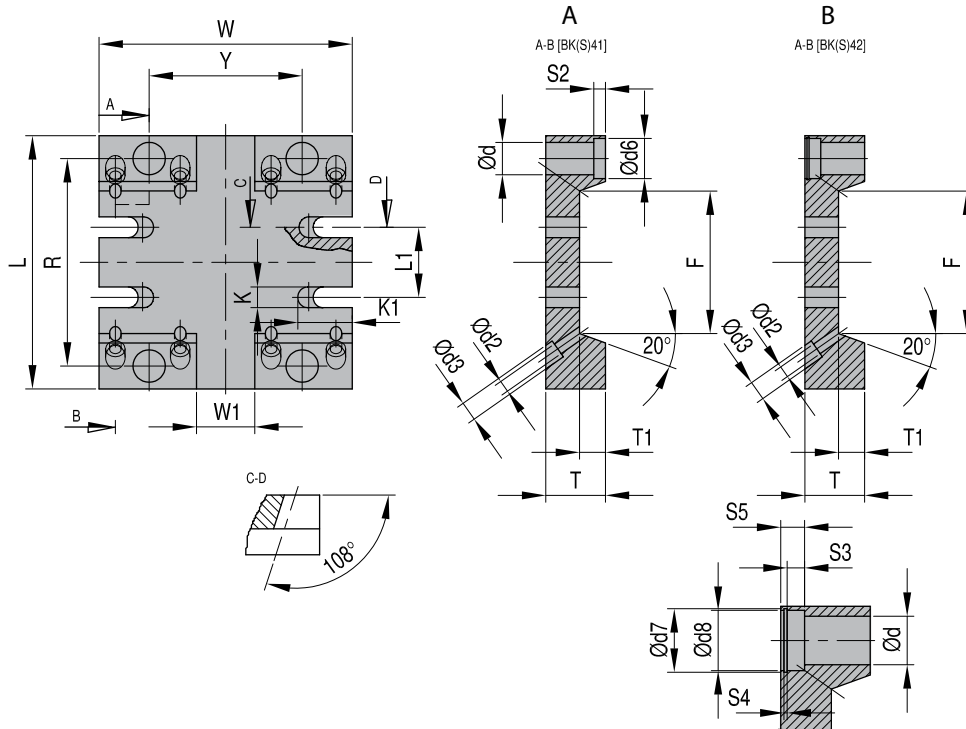


| REF Mat. DME 76 (1.7131) T HRC 62 ±2 | REF Mat.: Ampco21 | L | T1 | a9 | a10 | L1 | T2 | a11 |
|--|----------------------|-------|----|----|------|----|----|-----|
| BK4018-Mat.-1216 | BKS4018-Mat.-1216 | 59,4 | 15 | 20 | 10 | 40 | 4 | 4,5 |
| BK4018-Mat.-1616 | BKS4018-Mat.-1616 | 72,4 | 15 | 20 | 10 | 50 | 4 | 4,5 |
| BK4018-Mat.-1620 | BKS4018-Mat.-1620 | 74,9 | 20 | 25 | 12 | 50 | 5 | 5,5 |
| BK4018-Mat.-1625 | BKS4018-Mat.-1625 | 90,9 | 20 | 25 | 12 | 55 | 5 | 5,5 |
| BK4018-Mat.-2020 | BKS4018-Mat.-2020 | 90,9 | 20 | 25 | 12 | 55 | 5 | 5,5 |
| BK4018-Mat.-2025 | BKS4018-Mat.-2025 | 90,9 | 20 | 25 | 12 | 55 | 6 | 5,5 |
| BK4018-Mat.-2525 | BKS4018-Mat.-2525 | 97,4 | 20 | 25 | 12 | 60 | 6 | 5,5 |
| BK4018-Mat.-2530 | BKS4018-Mat.-2530 | 107,4 | 25 | 31 | 13,5 | 68 | 7 | 8,5 |
| BK4018-Mat.-3030 | BKS4018-Mat.-3030 | 109,9 | 25 | 31 | 13,5 | 78 | 7 | 8,5 |
| BK4018-Mat.-3040 | BKS4018-Mat.-3040 | 109,9 | 25 | 31 | 13,5 | 78 | 7 | 8,5 |

BOTTOM PLATES | BODENPLATTEN
GRONDPLATEN | PLAQUES SUPPORTS DE COULISSEUX

BK 4017 (BKS 4017)

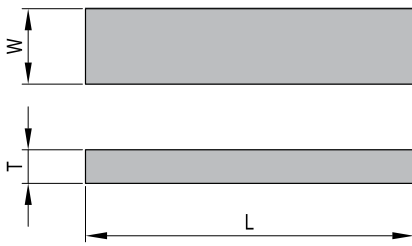
BKS upon request | BKS nur auf Anfrage | BKS op aanvraag | BKS sur demande



| REF Mat.: DME3 (1.2312) | T | T1 | W | L | L1 | Y | R | W1 | d | d3 | d2 | K | F | K1 | d6 | d8 | d7 | S2 | S3 | S4 | S5 |
|----------------------------|----|----|-------|-------|-----|-----|-----|-----|----|----|----|----|-----|----|----|----|------|-----|----|-----|----|
| BK4017-A-1216 | 36 | 15 | 155,2 | 155,2 | 36 | 95 | 125 | 36 | 20 | 11 | 7 | 12 | 84 | 33 | 26 | 26 | 27,2 | 6,3 | 6 | 1,3 | 10 |
| BK4017-A-1616 | 36 | 15 | 195,2 | 155,2 | 36 | 125 | 125 | 50 | 20 | 11 | 7 | 12 | 84 | 40 | 26 | 26 | 27,2 | 6,3 | 6 | 1,3 | 10 |
| BK4017-A-1620 | 46 | 20 | 195,2 | 195,2 | 54 | 118 | 160 | 45 | 25 | 15 | 9 | 16 | 110 | 42 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-A-2020 | 46 | 20 | 245,2 | 195,2 | 54 | 160 | 160 | 63 | 25 | 15 | 9 | 16 | 110 | 45 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-A-2025 | 46 | 20 | 245,2 | 245,2 | 100 | 160 | 210 | 63 | 25 | 15 | 9 | 16 | 160 | 45 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-A-2525 | 46 | 20 | 295,2 | 245,2 | 100 | 210 | 210 | 100 | 25 | 15 | 9 | 16 | 160 | 45 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-A-2530 | 56 | 25 | 295,2 | 295,2 | 110 | 200 | 244 | 80 | 25 | 18 | 11 | 20 | 180 | 51 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-A-3030 | 56 | 25 | 345,2 | 295,2 | 110 | 250 | 244 | 125 | 32 | 18 | 11 | 25 | 182 | 51 | 39 | 37 | 39 | 6,3 | 6 | 1,3 | 10 |
| BK4017-A-3040 | 56 | 25 | 345,2 | 395,2 | 140 | 250 | 344 | 125 | 32 | 18 | 11 | 25 | 214 | 51 | 39 | 37 | 39 | 6,3 | 6 | 1,3 | 10 |
| BK4017-B-1216 | 36 | 15 | 155,2 | 155,2 | 36 | 95 | 125 | 36 | 20 | 11 | 7 | 12 | 84 | 33 | 26 | 26 | 27,2 | 6,3 | 6 | 1,3 | 10 |
| BK4017-B-1616 | 36 | 15 | 195,2 | 155,2 | 36 | 125 | 125 | 50 | 20 | 11 | 7 | 12 | 84 | 40 | 26 | 26 | 27,2 | 6,3 | 6 | 1,3 | 10 |
| BK4017-B-1620 | 46 | 20 | 195,2 | 195,2 | 54 | 118 | 160 | 45 | 25 | 15 | 9 | 16 | 110 | 42 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-B-2020 | 46 | 20 | 245,2 | 195,2 | 54 | 160 | 160 | 63 | 25 | 15 | 9 | 16 | 110 | 45 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-B-2025 | 46 | 20 | 245,2 | 245,2 | 100 | 160 | 210 | 63 | 25 | 15 | 9 | 16 | 160 | 45 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-B-2525 | 46 | 20 | 295,2 | 245,2 | 100 | 210 | 210 | 100 | 25 | 15 | 9 | 16 | 160 | 45 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-B-2530 | 56 | 25 | 295,2 | 295,2 | 110 | 200 | 244 | 80 | 25 | 18 | 11 | 20 | 180 | 51 | 32 | 32 | 33,7 | 6,3 | 6 | 1,3 | 10 |
| BK4017-B-3030 | 56 | 25 | 345,2 | 295,2 | 110 | 250 | 244 | 125 | 32 | 18 | 11 | 22 | 182 | 51 | 39 | 37 | 39 | 6,3 | 6 | 1,3 | 10 |
| BK4017-B-3040 | 56 | 25 | 345,2 | 395,2 | 140 | 250 | 344 | 125 | 32 | 18 | 11 | 22 | 214 | 51 | 39 | 37 | 39 | 6,3 | 6 | 1,3 | 10 |

CORE BARS | KERNLEISTEN
 KERNPLATEN | BARRES NOYAUX

BK 4016



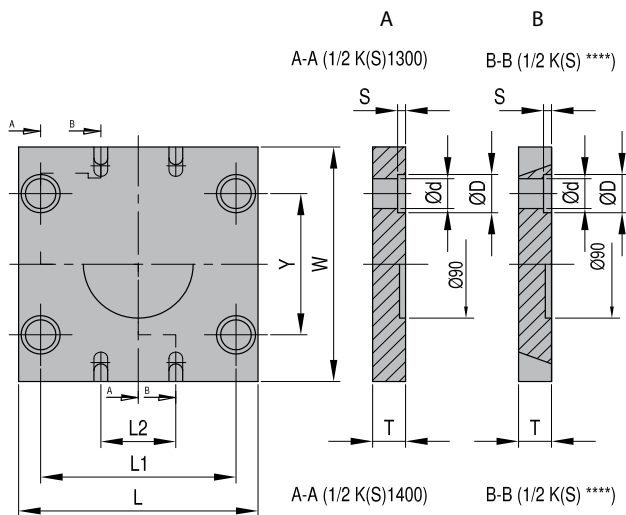
(preground 0,05 - 0,2mm oversize)
 (nur vorgeschliffen - Aufmaß 0,05 - 0,2mm)
 (voorgeslepen 0.05 - 0.2 mm overmaat)
 (pré-rectifiés 0,05 - 0,2mm sur-calibrés)

| REF | Mat. | L | W | T |
|------------------|--|-----|----|----|
| BK4016-Mat.-1216 | DME 3 - 1.2312 DME 5 - 1.2344 DME 6 - 1.2767 DME 7 - 1.2311 | 156 | 36 | 15 |
| BK4016-Mat.-1616 | | 156 | 50 | 15 |
| BK4016-Mat.-1620 | | 196 | 45 | 20 |
| BK4016-Mat.-1625 | | 246 | 45 | 20 |
| BK4016-Mat.-2020 | | 196 | 63 | 20 |

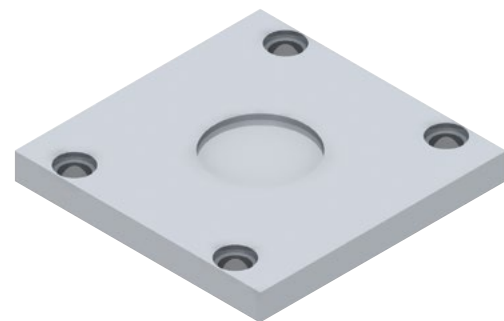
| REF | Mat. | L | W | T |
|------------------|--|-----|-----|----|
| BK4016-Mat.-2025 | DME 3 - 1.2312 DME 5 - 1.2344 DME 6 - 1.2767 DME 7 - 1.2311 | 246 | 63 | 20 |
| BK4016-Mat.-2525 | | 246 | 100 | 20 |
| BK4016-Mat.-2530 | | 296 | 80 | 25 |
| BK4016-Mat.-3030 | | 296 | 125 | 25 |
| BK4016-Mat.-3040 | | 396 | 125 | 25 |

CLAMPING PLATES | AUFSPANNPLATTEN
 OPSPANPLATEN | SEMELLES

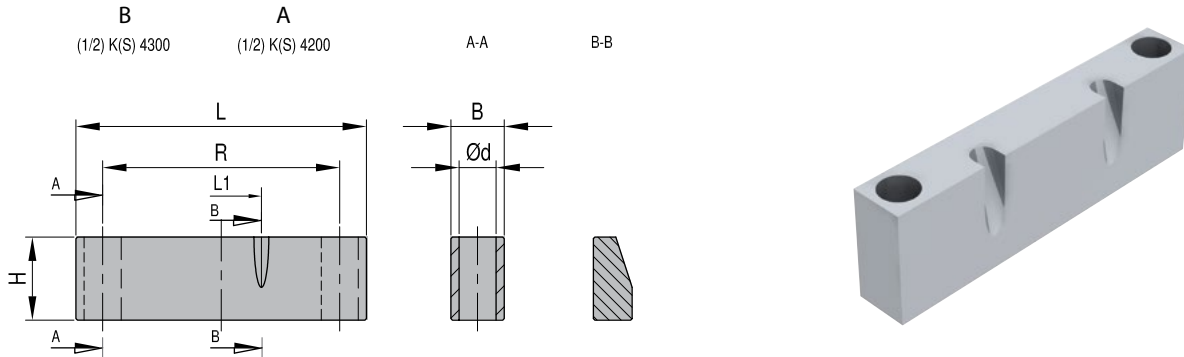
K(S) 1300 - K(S) 1400



Type B - Stripper type = Bottom Clamping Plates with 18° milled angle (add "U" to Ref number)
 Form Typ B - Abstreifer = untere Aufspannplatte mit 18°-Ausfräsung (Ref. Nr. mit "U" kennzeichnen)
 Type B - Afstrooptype = onderste opspanplaat met 18° uitfrezing (Voeg "U" aan Ref nr.toe)
 Type B - Type dévêtisseuse = Plaques à pinces de fond avec angle meulé de 18° (ajouter "U" au n° de réf.)



| REF mat. DME 1 (1.1730) | W | L | T | Y | L1 | D | d | S |
|----------------------------|-------|-------|----|-----|-----|----|----|-----|
| K1300-1216-27 | 155,2 | 155,2 | 27 | 95 | 125 | 26 | 20 | 6,5 |
| K1300-1616-27 | 195,2 | 155,2 | 27 | 125 | 125 | 26 | 20 | 6,5 |
| K1300-1620-27 | 195,2 | 195,2 | 27 | 118 | 160 | 32 | 25 | 6,5 |
| K1300-1625-27 | 195,2 | 245,2 | 27 | 118 | 210 | 32 | 25 | 6,5 |
| K1300-2020-27 | 245,2 | 195,2 | 27 | 160 | 160 | 32 | 25 | 6,5 |
| K1300-2025-27 | 245,2 | 245,2 | 27 | 160 | 210 | 32 | 25 | 6,5 |
| K1300-2525-27 | 295,2 | 245,2 | 27 | 210 | 210 | 32 | 25 | 6,5 |
| K1300-2530-36 | 295,2 | 295,2 | 36 | 200 | 244 | 32 | 25 | 6,5 |
| K1300-3030-36 | 345,2 | 295,2 | 36 | 250 | 244 | 39 | 32 | 6,5 |
| K1300-3040-36 | 345,2 | 395,2 | 36 | 250 | 344 | 39 | 32 | 6,5 |
| K1400-1216-27 | 155,2 | 155,2 | 27 | 95 | 125 | 26 | 20 | 6,5 |
| K1400-1616-27 | 195,2 | 155,2 | 27 | 125 | 125 | 26 | 20 | 6,5 |
| K1400-1620-27 | 195,2 | 195,2 | 27 | 118 | 160 | 32 | 25 | 6,5 |
| K1400-2020-27 | 245,2 | 195,2 | 27 | 160 | 160 | 32 | 25 | 6,5 |
| K1400-2025-27 | 245,2 | 245,2 | 27 | 160 | 210 | 32 | 25 | 6,5 |
| K1400-2525-27 | 295,2 | 245,2 | 27 | 210 | 210 | 32 | 25 | 6,5 |
| K1400-2530-36 | 295,2 | 295,2 | 36 | 200 | 244 | 32 | 25 | 6,5 |
| K1400-3030-36 | 345,2 | 295,2 | 36 | 250 | 244 | 39 | 32 | 6,5 |
| K1400-3040-36 | 345,2 | 395,2 | 36 | 250 | 344 | 39 | 32 | 6,5 |

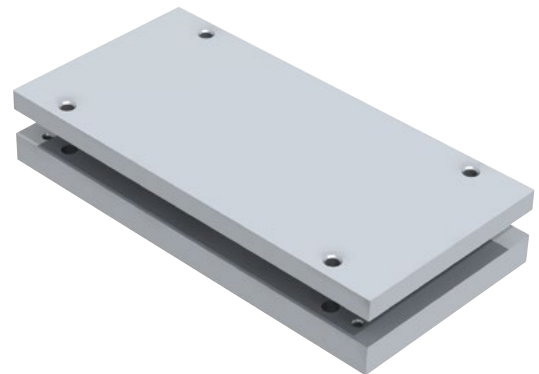
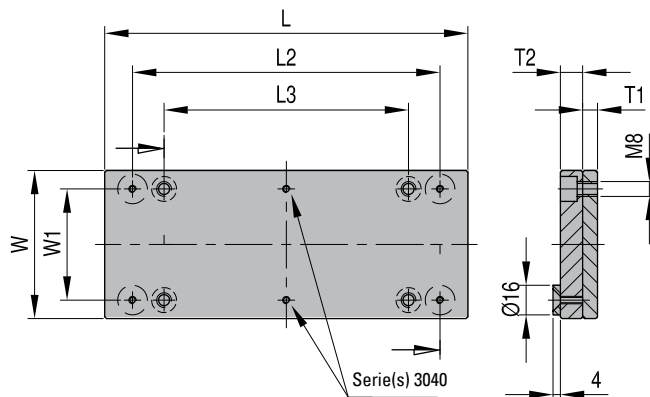


| REF DME 01 1.1730 With 18° milled angle Mit Senkungen und 18° Ausfräsungen Met 18° uitfrezing Avec fraissage 18° | | | REF DME 10 Ramax Without 18° milled angle Ohne Senkungen und 18° Ausfräsungen Zonder 18° uitfrezing Sans fraissage 18° | | | B | R |
|---|-----------------------|---|---|-----------------------|---|--------|-----|
| Ød | L | H | Ød | L | H | | |
| | K(S)4200-20-155-46 | | | K(S)4300-20-155-46 | | 28 | 125 |
| | K(S)4200-20-155-56 | | | K(S)4300-20-155-56 | | 28 | 125 |
| | K(S)4200-20-155-76 | | | K(S)4300-20-155-76 | | 28 | 125 |
| | K(S)4200-25-195-46 | | | K(S)4300-25-195-46 | | 36 | 160 |
| | K(S)4200-25-195-56 | | | K(S)4300-25-195-56 | | 36 | 160 |
| | K(S)4200-25-195-76 | | | K(S)4300-25-195-76 | | 36 | 160 |
| | K(S)4200-25-195-96 | | | K(S)4300-25-195-96 | | 36 | 160 |
| | K(S)4200-25-245-46 | | | K(S)4300-25-245-46 | | 36 | 210 |
| | K(S)4200-25-245-56 | | | K(S)4300-25-245-56 | | 36 | 210 |
| | K(S)4200-25-245-76 | | | K(S)4300-25-245-76 | | 36 | 210 |
| | K(S)4200-25-245-96 | | | K(S)4300-25-245-96 | | 36 | 210 |
| | K(S)4200-25/32-295-76 | | | K(S)4300-25/32-295-76 | | 40/46* | 244 |
| | K(S)4200-25/32-295-96 | | | K(S)4300-25/32-295-96 | | 40/46* | 244 |
| | K(S)4200-32-295-116 | | | K(S)4300-32-295-116 | | 46 | 244 |
| | K(S)4200-32-395-76 | | | K(S)4300-32-395-76 | | 46 | 344 |
| | K(S)4200-32-395-96 | | | K(S)4300-32-395-96 | | 46 | 344 |
| | K(S)4200-32-395-116 | | | K(S)4300-32-395-116 | | 46 | 344 |

* For System 32 | Für System 32 | Voor systeem 32 | Pour système 32

EJECTOR PLATES | AUSWERFERPLATTEN
 UITWERPPLATEN | TASSEaux

K(S) 6100 - K(S) 6200

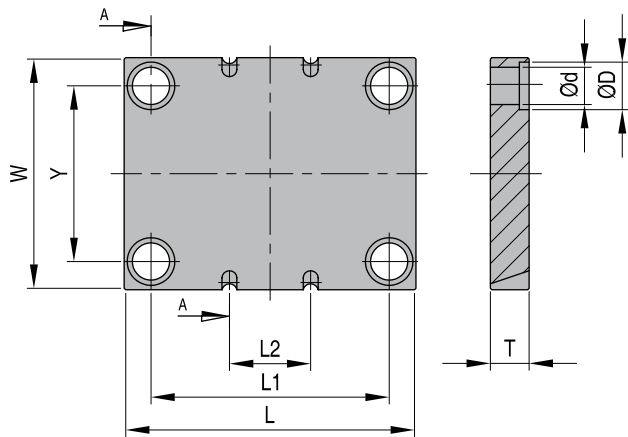


| REF | W | L | REF | W | L | W1 | L3 | Serie(s) |
|---------------------|---|---|---------------------|---|---|-----|---------|----------|
| T1 | | | T1 | | | | | |
| mat. DME 1 (1.1730) | | | mat. DME 10 (Ramax) | | | | | |
| K6100-67-155-9 | | | KS6100-67-155-9 | | | 47 | 92 | 1216 |
| K6100-97-155-9 | | | KS6100-97-155-9 | | | 77 | 92 | 1616 |
| K6100-80-195-9 | | | KS6100-80-195-9 | | | 60 | 132 | 1620 |
| K6100-120-195-12 | | | KS6100-120-195-12 | | | 100 | 132 | 2020 |
| K6100-120-245-12 | | | KS6100-120-245-12 | | | 100 | 182 | 2025 |
| K6100-170-245-12 | | | KS6100-170-245-12 | | | 146 | 182 | 2525 |
| K6100-160-295-12 | | | KS6100-160-295-12 | | | 136 | 232 | 2530 |
| K6100-198-295-16 | | | KS6100-198-295-16 | | | 174 | 232 | 2020 |
| K6100-198-395-16 | | | KS6100-198-395-16 | | | 174 | 332/166 | 3040 |

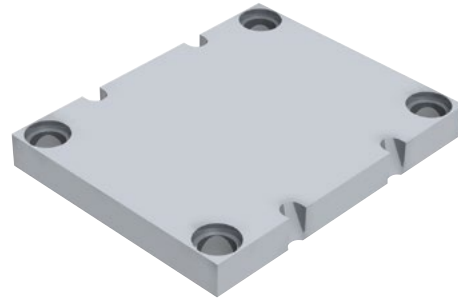
| REF | ød | L | REF | ød | L | W1 | L2 | L3 | Serie(s) |
|---------------------|----|---|---------------------|----|---|-----|-----|----------|----------|
| T2 | | | T2 | | | | | | |
| mat. DME 1 (1.1730) | | | mat. DME 10 (Ramax) | | | | | | |
| K6200-67-155-12 | | | KS6200-67-155-12 | | | 47 | 126 | 92 | 1216 |
| K6200-97-155-12 | | | KS6200-97-155-12 | | | 77 | 126 | 92 | 1616 |
| K6200-80-195-12 | | | KS6200-80-195-12 | | | 60 | 166 | 132 | 1620 |
| K6200-120-195-17 | | | KS6200-120-195-17 | | | 100 | 166 | 132 | 2020 |
| K6200-120-245-17 | | | KS6200-120-245-17 | | | 100 | 216 | 182 | 2025 |
| K6200-170-245-17 | | | KS6200-170-245-17 | | | 146 | 216 | 182 | 2525 |
| K6200-160-295-17 | | | KS6200-160-295-17 | | | 136 | 266 | 232 | 2530 |
| K6200-198-295-22 | | | KS6200-198-295-22 | | | 174 | 266 | 232 | 2020 |
| K6200-198-395-22 | | | KS6200-198-395-22 | | | 174 | 366 | 332/166* | 3040 |

SUPPORT PLATES | KERNHALTEPLATTEN
STEUNPLATEN | PLAQUES SUPPORTS

K(S) 2200



With 18° milled angle
Mit Sekunden und 18° Ausfräsungen
Met 18° uitfrezing
Avec fraisage 18°



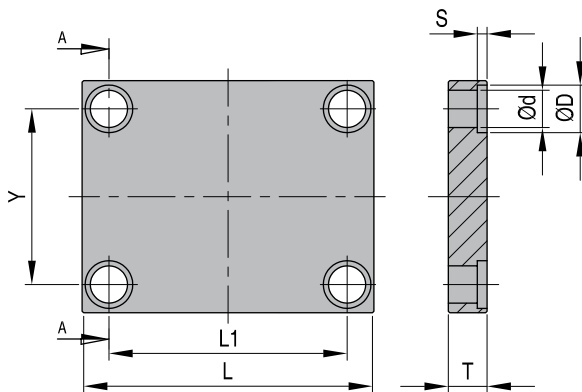
| REF mat. K = DME 1 (1.1730) | T | W | L | Y | L1 | d | D | S | L2 |
|--------------------------------|---|-------|-------|-----|-----|----|----|-----|-----|
| K2200-1216-27 | | 125,2 | 155,2 | 95 | 125 | 20 | 26 | 6,5 | 36 |
| K2200-1616-27 | | 155,2 | 155,2 | 125 | 125 | 20 | 26 | 6,5 | 36 |
| K2200-1620-27 | | 155,2 | 195,2 | 118 | 160 | 25 | 32 | 6,5 | 54 |
| K2200-1625-27 | | 155,2 | 245,2 | 118 | 210 | 25 | 32 | 6,5 | 100 |
| K2200-2020-27 | | 195,2 | 195,2 | 160 | 160 | 25 | 32 | 6,5 | 54 |

| REF mat. K = DME 1 (1.1730) | T | W | L | Y | L1 | d | D | S | L2 |
|--------------------------------|---|-------|-------|-----|-----|----|----|-----|-----|
| K2200-2025-27 | | 195,2 | 245,2 | 160 | 210 | 25 | 32 | 6,5 | 100 |
| K2200-2525-27 | | 245,2 | 245,2 | 210 | 210 | 25 | 32 | 6,5 | 100 |
| K2200-2530-27 | | 245,2 | 295,2 | 200 | 244 | 25 | 32 | 6,5 | 110 |
| K2200-3030-36 | | 295,2 | 295,2 | 250 | 244 | 32 | 39 | 6,5 | 110 |
| K2200-3040-36 | | 295,5 | 395,2 | 250 | 344 | 32 | 39 | 6,5 | 140 |

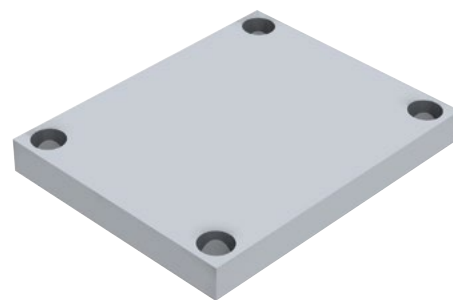
Other plate thicknesses and steel qualities upon request | Andere Plattendicken + Stahlsorten auf Anfrage
Andere plaatdiktes en staalsoorten op aanvraag | Autres épaisseurs et qualités d'acier sur demande

SUPPORT PLATES | KERNHALTEPLATTEN
STEUNPLATEN | PLAQUES SUPPORTS

K(S) 2300



Guiding system only
Nur Systembohrungen
Enkel geleidingsysteem
Uniquement système de guidage



| REF mat. K = DME 1 (1.1730) | W | L | Y | L1 | d | D | S |
|--------------------------------|-------|-------|-----|-----|----|----|-----|
| K2300-1216-27 | 125,2 | 155,2 | 95 | 125 | 20 | 26 | 6,5 |
| K2300-1616-27 | 155,2 | 155,2 | 125 | 125 | 20 | 26 | 6,5 |
| K2300-1620-27 | 155,2 | 195,2 | 118 | 160 | 25 | 32 | 6,5 |
| K2300-1625-27 | 155,2 | 245,2 | 118 | 210 | 25 | 32 | 6,5 |
| K2300-2020-27 | 195,2 | 195,2 | 160 | 160 | 25 | 32 | 6,5 |

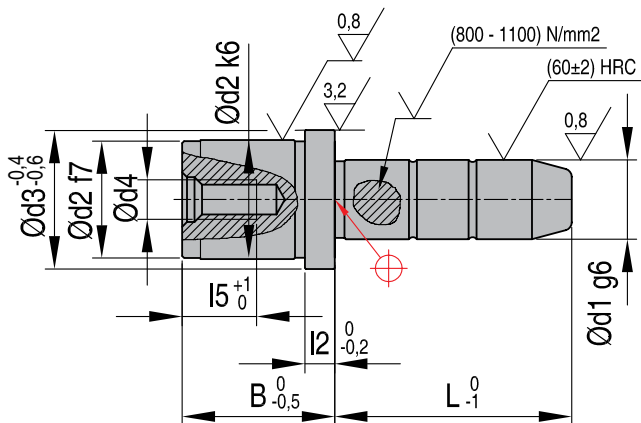
| REF mat. K = DME 1 (1.1730) | W | L | Y | L1 | d | D | S |
|--------------------------------|-------|-------|-----|-----|----|----|-----|
| K2300-2025-27 | 195,2 | 245,2 | 160 | 210 | 25 | 32 | 6,5 |
| K2300-2525-27 | 245,2 | 245,2 | 210 | 210 | 25 | 32 | 6,5 |
| K2300-2530-27 | 245,2 | 295,2 | 200 | 244 | 25 | 32 | 6,5 |
| K2300-3030-36 | 295,2 | 295,2 | 250 | 244 | 32 | 39 | 6,5 |
| K2300-3040-36 | 295,5 | 395,2 | 250 | 344 | 32 | 39 | 6,5 |

Other plate thicknesses and steel qualities upon request | Andere Plattendicken + Stahlsorten auf Anfrage
Andere plaatdiktes en staalsoorten op aanvraag | Autres épaisseurs et qualités d'acier sur demande

LEADER PINS | FÜHRUNGSTIFTE
 GELEIDEPENNEN | COLONNES DE GUIDAGE

K7711...EU

Mat.: 1.7131



(K7711 + d2 + d1 + B + L + EU): **K771116102030EU**

d1 value must be chosen amongst the two values displayed. It can be any of the two, on customers' choice. This part number includes the leader pins K7711 and the shoulder plates K7616 (with the same d2 diameter as the leader pin). See specifications of K7616 on the next page. If you only need the leader pin, please order the same part number without EU at the end; example K771116102030.

Wert d1 muss zwischen den beiden Werten gewählt werden. Je nach Kundenwunsch. Diese Teilenummer enthält die Führungssäulen K7711 und die Schraubenkopflager K7616 (mit demselben Durchmesser d2 wie die Führungssäule). Siehe Spezifikation der Schraubenkopflager K7616 auf der nächsten Seite. Wenn Sie nur die Führungssäule benötigen, bestellen Sie mit der gleichen Teilenummer jedoch ohne EU am Ende : Beispiel K771116102030

Waarde van d1 dient te worden gekozen tussen de 2 aangeduide waarde, afhankelijk van de keuze van de klant. In deze referentienummer zijn de geleidebussen K7711 en K7616 inbegrepen (zelfde Ød2 als de geleidepen K7711) Specificaties K7616, zie volgende pagina. Indien enkel de geleidebus is verreist, gelieve dan dezelfde referentienummer te gebruiken maar dan zonder EU op het einde: vb. K7721161160

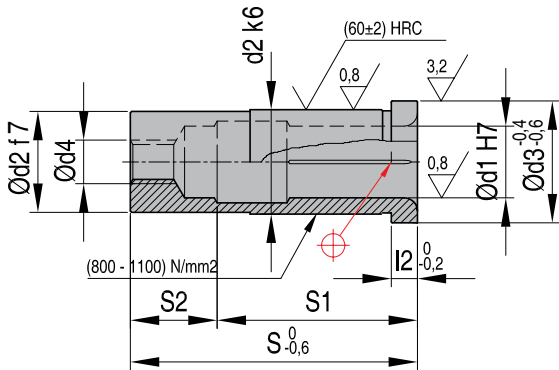
La valeur d1 doit être choisie parmi les deux valeurs affichées. Cela peut être n'importe laquelle des deux, selon le choix des clients. Cette référence comprend la bague de guidage K7711 et la rondelle épaulée K7616 (avec le même diamètre d2 que la colonne de guidage). Voir les spécifications du K7616 à la page suivante. Si vous n'avez besoin que de la bague de guidage, veuillez commander avec le même numéro de pièce mais sans EU à la fin; exemple K7721161160.

| d2 | d1 | B | L | | | | | | | d3 | d4 | l2 | l5 |
|----|---------|----|----|----|----|----|-----|-----|-----|----|-----|-----|----|
| | | | 30 | 40 | 60 | 80 | 100 | 120 | 140 | | | | |
| 16 | 10 / 11 | 20 | • | | | | | | | 20 | M6 | 3,5 | 12 |
| 20 | 14 / 15 | 30 | • | | • | | | • | | 25 | M8 | 6,0 | 16 |
| 20 | 14 / 15 | 40 | | • | | | | | | 25 | M8 | 6,0 | 16 |
| 25 | 18 / 19 | 30 | • | | • | • | | • | | 31 | M10 | 6,0 | 20 |
| 25 | 18 / 19 | 40 | | • | | | | | • | 31 | M10 | 6,0 | 20 |
| 32 | 23 / 24 | 40 | | • | | | | | • | 38 | M12 | 6,0 | 22 |

LEADER PIN BUSHING | FÜHRUNGSBUCHSEN
GELEIDE BUSSEN | DOUILLES DE GUIDAGE

K7721...EU

Mat.: 1.7131



This part number includes the leader pins K7721 and the shoulder plates K7616 (with the same d2 diameter as the leader pin). See specifications of K7616 on the next page.
If you only need the leader pin, please order the same part number without EU at the end;
example K771116102030.

Diese Teilenummer enthält die Führungssäulen K7721 und die Schraubenkopflager K7616 (mit demselben Durchmesser d2 wie die Führungssäule).
Siehe Spezifikation der Schraubenkopflager K7616 auf der nächsten Seite.
Wenn Sie nur die Führungssäule benötigen, bestellen Sie mit der gleichen Teilenummer jedoch ohne EU am Ende:
Beispiel K771116102030

In deze referentienummer zijn de geleidebussen K7721 en K7616 inbegrepen (zelfde Ød2 als de geleidepen K7721).
Specificaties K7616, zie volgende pagina.
Indien enkel de geleidebus is vereist, gelieve dan dezelve referentienummer te gebruiken maar dan zonder EU op het einde:
vb. K7721161160

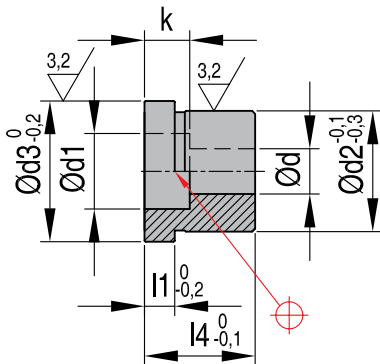
Cette référence comprend la bague de guidage K7721 et la rondelle épaulée K7616 (avec le même diamètre d2 que la colonne de guidage).
Voir les spécifications du K7616 à la page suivante.
Si vous n'avez besoin que de la bague de guidage, veuillez commander avec le même numéro de pièce mais sans EU à la fin; exemple K7721161160.

| REF | d2 | d1 | S | d3 | d4 | l2 | s1 | s2 | REF | d1 |
|--------------|----|----|-----|----|-----|-----|----|----|--------------|----|
| K7721161160 | 16 | 11 | 60 | 20 | M6 | 3,5 | 50 | 10 | K7721161060 | 10 |
| K7721201550 | 20 | 15 | 50 | 25 | M8 | 6,0 | 40 | 10 | K7721201450 | 14 |
| K7721201560 | 20 | 15 | 60 | 25 | M8 | 6,0 | 50 | 10 | K7721201460 | 14 |
| K7721201570 | 20 | 15 | 70 | 25 | M8 | 6,0 | 60 | 10 | K7721201470 | 14 |
| K7721201580 | 20 | 15 | 80 | 25 | M8 | 6,0 | 70 | 10 | K7721201480 | 14 |
| K7721251960 | 25 | 19 | 60 | 31 | M10 | 6,0 | 46 | 14 | K7721251860 | 18 |
| K7721251970 | 25 | 19 | 70 | 31 | M10 | 6,0 | 56 | 14 | K7721251870 | 18 |
| K7721251980 | 25 | 19 | 80 | 31 | M10 | 6,0 | 66 | 14 | K7721251880 | 18 |
| K7721251990 | 25 | 19 | 90 | 31 | M10 | 6,0 | 76 | 14 | K7721251890 | 18 |
| K7721322470 | 32 | 24 | 70 | 38 | M12 | 6,0 | 54 | 16 | K7721322370 | 23 |
| K7721322485 | 32 | 24 | 85 | 38 | M12 | 6,0 | 67 | 18 | K7721322385 | 23 |
| K77213224105 | 32 | 24 | 105 | 38 | M12 | 6,0 | 86 | 19 | K77213223105 | 23 |
| K77213224110 | 32 | 24 | 110 | 38 | M12 | 6,0 | 91 | 19 | K77213223110 | 23 |

SHOULDER PLATES | SCHRAUBENKOPFLAGER
BEVESTIGINGSBUSSEN | RONDELLES ÉPAULÉES

K7616

Mat.: 1.7131

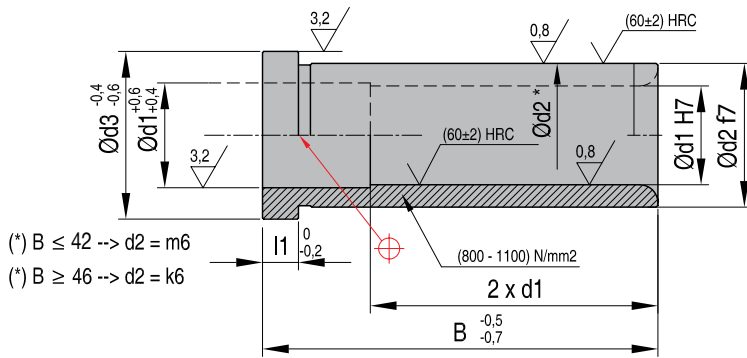


| REF | d2 | d | d1 | d3 | l1 | l4 | K |
|---------|----|------|----|----|-----|----|------|
| K761616 | 16 | 6,6 | 11 | 20 | 3,5 | 10 | 6,8 |
| K761620 | 20 | 9,0 | 15 | 25 | 6,0 | 11 | 8,5 |
| K761625 | 25 | 11,0 | 18 | 31 | 6,0 | 15 | 10,5 |
| K761632 | 32 | 13,5 | 20 | 38 | 6,0 | 19 | 12,5 |

LEADER PIN BUSHINGS | FÜHRUNGSBUCHSEN
 GELEIDE BUSSEN | BAGUES DE GUIDAGE

K 7661

Mat.: 1.7131



(*) B ≤ 42 → d2 = m6
 (*) B ≥ 46 → d2 = k6

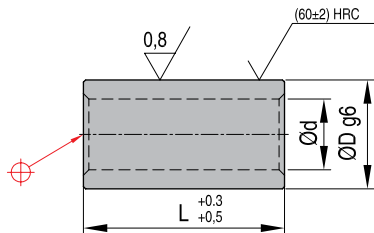


| REF | d1-B | REF | d1-B | d3 | d2 | S4 | d5 | d6 | T |
|----------------|------|----------------|------|----|----|-----|----|------|----|
| K7661-20-15-32 | | K7661-20-14-32 | | 25 | 20 | 1,3 | 26 | 27,2 | 36 |
| K7661-25-19-42 | | K7661-25-18-42 | | 31 | 25 | 1,3 | 32 | 33,7 | 46 |
| K7661-25-19-52 | | K7661-25-18-52 | | 31 | 25 | 1,3 | 32 | 33,7 | 56 |
| K7661-32-24-52 | | K7661-32-23-52 | | 36 | 32 | 1,5 | 37 | 39 | 56 |
| K7661-32-24-62 | | K7661-32-23-62 | | 36 | 32 | 1,5 | 37 | 39 | 66 |

LEADER PIN BUSHINGS | FÜHRUNGSBUCHSEN
 GELEIDE BUSSEN | BAGUES DE GUIDAGE

K 7731

Mat.: 1.7131



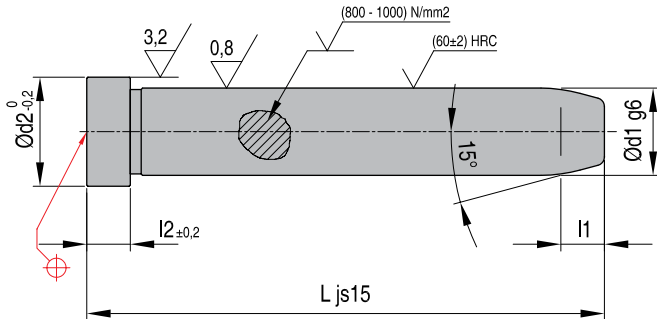
(K7731 + D+ L): **K77312015**

| D | L | | | | | | | | | | | | | | d | | |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|---|-----|-----|
| | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 60 | 70 | 80 | 90 | 95 | 100 | | 120 | 140 |
| 20 | • | • | • | • | • | • | • | • | • | • | • | | | | | | 16 |
| 25 | | • | • | • | • | • | • | • | • | • | • | • | | • | • | | 21 |
| 32 | | | | • | | | | • | • | • | • | | • | • | • | • | 26 |

ANGLE PINS | SCHRÄGSTIFTE
SCHUIFPENNEN | DOIGTS DE DÉMOULAGE

APD

Mat.: 1.7131



| REF | d2 | l1 | l2 |
|--------------|----|----|----|
| APD -10 -120 | 12 | 5 | 3 |
| APD -10 -140 | 12 | 5 | 3 |
| APD -10 -160 | 12 | 5 | 3 |
| APD -10 -170 | 12 | 5 | 8 |
| APD -14 -120 | 18 | 6 | 8 |
| APD -14 -140 | 18 | 6 | 8 |
| APD -14 -160 | 18 | 6 | 8 |
| APD -14 -180 | 18 | 6 | 8 |
| APD -14 -200 | 18 | 6 | 8 |
| APD -14 -230 | 18 | 6 | 8 |
| APD -14 -250 | 18 | 6 | 8 |
| APD -18 -180 | 22 | 8 | 8 |
| APD -18 -200 | 22 | 8 | 8 |
| APD -18 -230 | 22 | 8 | 8 |
| APD -18 -250 | 22 | 8 | 8 |
| APD -20 -220 | 24 | 8 | 8 |
| APD -20 -240 | 24 | 8 | 8 |
| APD -20 -260 | 24 | 8 | 8 |
| APD -20 -280 | 24 | 8 | 8 |

DOUBLE SLIDING CORE MOULDS | DOPPEL-BACKENFORMEN
DUBBELE SCHUIFMATRIJZEN | MOULES À TIROIRS DOUBLES



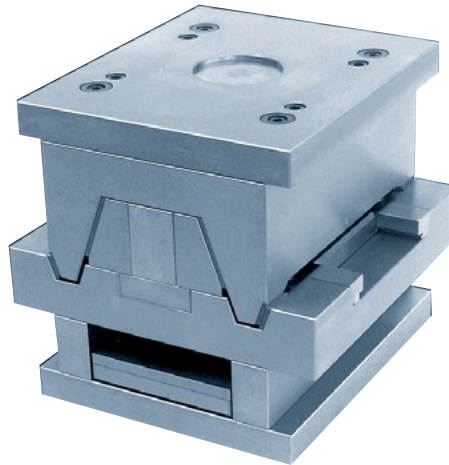
The exceptional advantages of this type of Sliding Core Moulds are precision and reliability. Two pairs of Split Cavity Blocks are installed on the bottom plate and will produce a double quantity of parts at each injection cycle. This results in an enormous timesaving at big production runs. The compact and accurate construction ensures long life due to the high precision at the split line faces.

Die besonderen Vorteile dieser Form liegen in der Wirtschaftlichkeit. Durch zwei parallel nebeneinander angebrachte Backenpaare werden bei einem Spritz-Zyklus die doppelte Menge an Spritzteilen gefertigt. Doppelformen bringen bei großen Stückzahlen eine enorme Zeiteinsparung. Die kompakte Bauweise garantiert eine über einen längeren Zeitraum bestehende Genauigkeit an den Backentrennebenen.

De bijzondere voordelen van deze matrijzen liggen in de rendabiliteit. Door twee parallel naast elkaar aangebrachte paar schuiven wordt bij het spuitgieten bij elke cyclus een dubbel aantal producten geproduceerd. Aldus wordt bij grote productieaantallen enorme tijdswinst geboekt. De compacte bouwwijze garandeert een langdurige nauwkeurigheid aan het sluitvlak.

Ce type de moules à noyau coulissant se distingue par sa précision et sa fiabilité. Deux paires de blocs d’empreinte fractionnés sont installées sur la plaque de fond et doublent la quantité de pièces produites par cycle d’injection. Avec pour résultat, un énorme gain de temps lors de productions en volume. La construction compacte et précise assure une longue durée de vie en raison de la précision élevée aux faces de la ligne de fractionnement.

SLIDING CORE MOULDS WITH EXTRA LOCKING FEATURES
BACKENFORMEN MIT GEGENZUHALTUNG
 SCHUIFMATRIJZEN MET TEGENOVERLIGGENDE VERGRENDLING
 MOULES À TIROIRS AVEC CONTRE VERROUILLAGES



Especially made for Moulding parts with big surfaces and high injection moulding pressure. The extra locking feature will guarantee a perfect closing of the mould during injection. In order to obtain this condition the Top Bolster Plate will be made in one piece for Split Cavity Blocks up to 170 mm high. A big advantage is that no other additional locking parts must be assembled to the cavity plate at the level of the split line. It will allow the mouldmaker total flexibility for installing cooling and or other items. Increased opening strokes are possible upon request.

Delivery:

Sliding Core Moulds are available in the sizes 156 x 156 mm to 396 x 596 mm with free Cavity Split Blocks height. Cavity Split Blocks + Core Bars (in steel see catalogue 1-2 - 1-5). All data of each Sliding Core Mould built will be stored in our CAD-library. Quick delivery of all replacement parts. Risers will be delivered upon request in case of hardened steel or Ampco.

Besonders bei großflächigen Teilen mit hohem Spritzdruck eignet sich dieser Formentyp. Durch die Gegenzuhaltung wird auch bei hohem Backenpaaren eine perfekte Schließung garantiert. Zur Gewährleistung einer optimalen Zuhaltung wird die Zuhalteplatte bis zu einer Formbackenhöhe von 170 mm in einem Stück gefertigt. Ein großer Vorteil ist, dass sich an der Stirnflächen der Form keine aufgeschraubten Zuhaltelemente befinden. Kühlmittelanschlüsse usw. können deshalb problemlos angebracht werden. Vergrößerte Öffnungswege kann man durch Einbau einer hydraulischen Zugvorrichtung erreichen.

Lieferumfang:

Formgrößen: Systemmaße von 156 x 156 mm bis 396 x 596 mm mit gewünschter Backenhöhe auf Anfrage. Formbacken + Kernleiste (Mat. siehe Katalog 1-2 - 1-5). Jede gebaute Sonderform wird als CAD-Fertigungszeichnung archiviert. Ersatzteile und Einzelteile kurzfristig lieferbar. Führungsleisten werden wahlweise aus gehärteten Einsatzstahl oder Ampco angeboten.

Vooral bij grote producten met hoge inspuitdrukken brengt deze matrijsconstructie voordelen. Door deze tegenoverliggende vergrendeling in de bewegende vormplaat wordt ook bij hoge schuiven een perfecte sluiting verzekerd. Teneinde een optimaal sluiten van de matrijs te vrijwaren wordt de sluitplaat tot bij een schuifhoogte van 170 mm uit één stuk vervaardigd. Een groot voordeel is dat zich aan het sluitvlak van de matrijs geen opgeschroefde vergrendelstukken bevinden. Koeling e.a. kunnen aldus probleemloos ingebouwd worden. Grotere openingen kunnen op aanvraag geleverd worden.

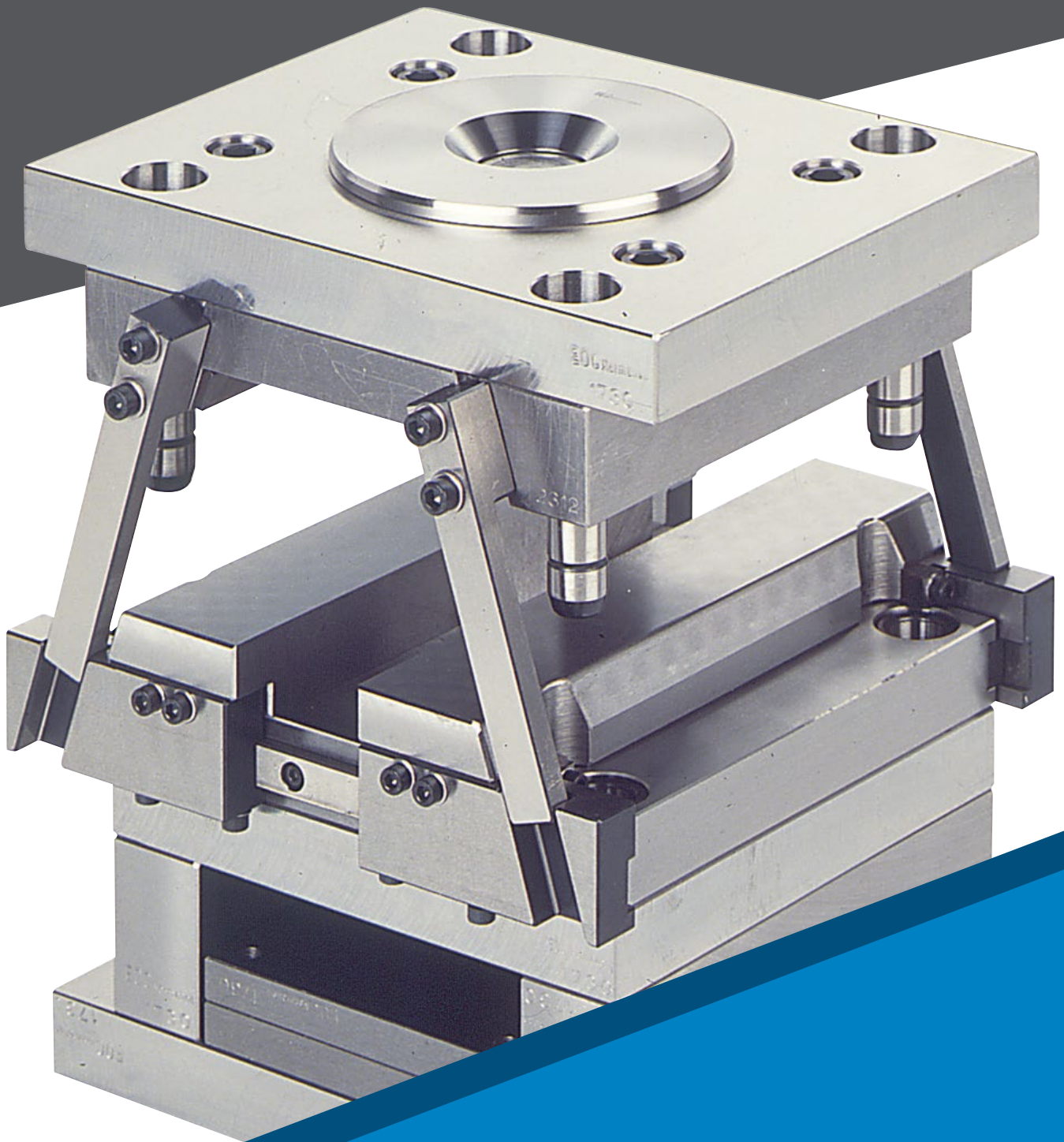
Leveringsmogelijkheden:

Matrijsafmetingen: vormgroottes van 156 x 156 mm tot 396 x 596 mm met gewenste schuifhoogte op aanvraag. Schuiven + kernlijsten (materiaal zie kat. 1-2 - 1-5) Elke speciale schuifmatrijs wordt als CAD-tekening gearhiveerd. Vervangonderdelen en toebehoren snel leverbaar. Steunlijsten kunnen naar keuze in gehard cementeerstaal of Ampco aangeboden worden.

Spécialement conçu pour les pièces de moulage de grande surface et de pression de moulage élevée. La fonction de verrouillage supplémentaire garantit une fermeture parfaite du moule pendant l'injection. Pour y arriver, le plateau supérieur mobile sera en une seule pièce pour les blocs d'empreinte fractionnés jusqu'à 170 mm de hauteur. Il présente comme grand avantage que d'autres pièces de verrouillage ne doivent pas être assemblées à la plaque d'empreinte au niveau de la ligne de fractionnement. Le mouleur bénéficie ainsi d'une flexibilité totale pour installer le refroidissement et/ou d'autres dispositifs. Courses d'ouverture plus importantes sur demande

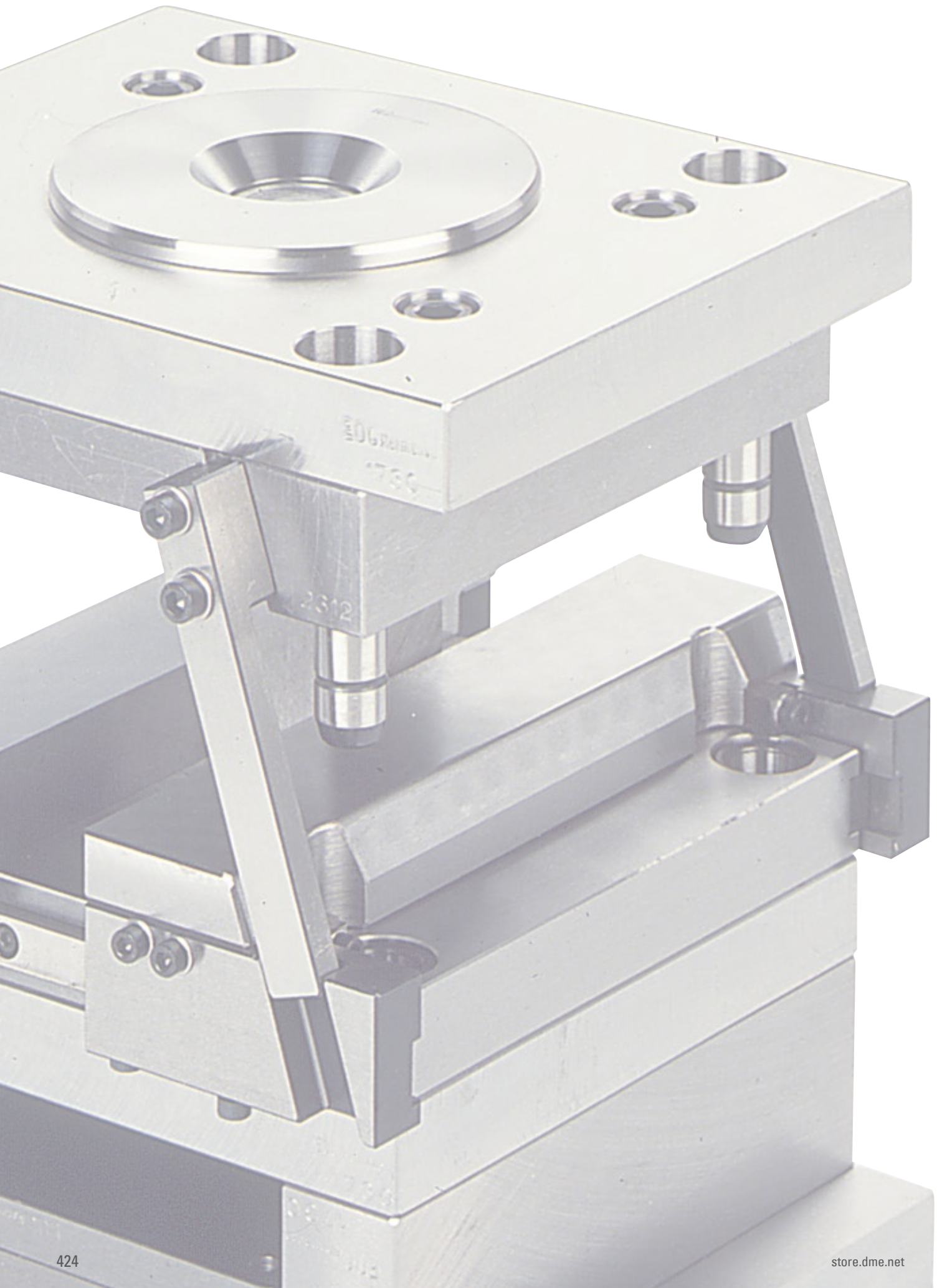
Livraison :

Les moules à noyau coulissant sont disponibles dans les dimensions 156 x 156 mm à 396 x 596 mm, hauteur des blocs d'empreinte fractionnés au choix. Blocs d'empreinte fractionnés + Barres noyaux (en acier, voir catalogue 1-2 - 1-5). Toutes les données relatives à chaque moule à noyau coulissant seront sauvegardées dans notre librairie CAO. Livraison rapide de toutes les pièces de rechange. Sur demande, les blocs supports seront livrés en acier trempé ou Ampco.



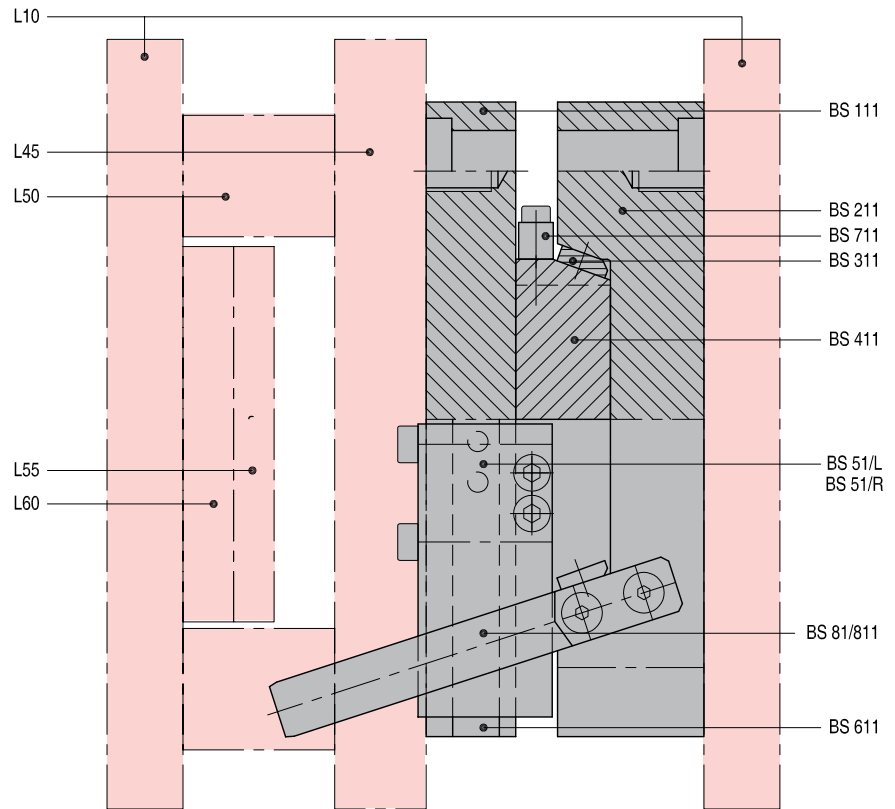
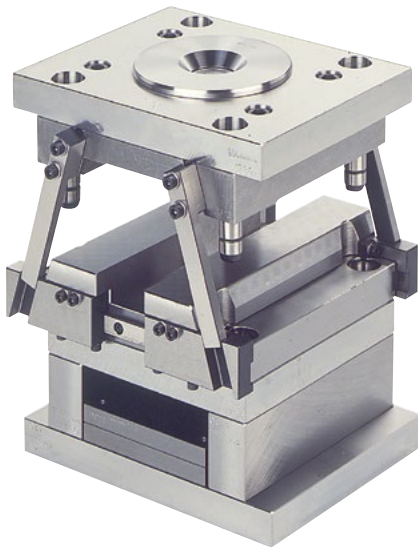
SLIDING CORE MOULDS
BACKENFORMEN
SCHUIFMATRIJZEN
MOULES À TIROIRS

EURO STANDARD



CONTENT | INHALT | INHOUD | CONTENUE

| | |
|-------------------------|-----|
| Info | 426 |
| BS0 11 | 428 |
| BS 111 | 435 |
| BS 211 | 436 |
| BS 311 | 437 |
| BS 411 | 438 |
| BS 51/L - BS 51/R | 439 |
| BS 81 / 811 | 439 |
| WZ 412 | 440 |
| BS 711 | 440 |
| BS 611 | 441 |



156 156 Sizes of split mould sets

BS 011 Split mould set, complete | **BS 111** (Split mould) cavity plates / (Split mould) stripper plates
BS 211 (Split mould) cavity plates, nozzle side | **BS 311*** Compensating bars | **BS 411*** Split cavity blocks
BS 51* (L/R) Guide plates | **BS 611*** Guide beads | **BS 711*** Locating elements | **BS 811*** Angle guide beads
 (The shortening of the angle guide beads by 1mm yields a split cavity block way reduction w of 0,62 mm!)
 * Please indicate number of parts when ordering

156 156 Größen Backensystem

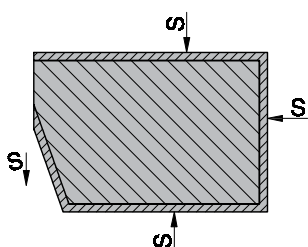
BS 011 Backensatz, komplett | **BS 111** (Backen-) Formplatten / (Backen-) Abstreifplatten
BS 211 (Backen-) Formplatten, düsenseitig | **BS 311*** Druckplatten | **BS 411*** Backen
BS 51* (L/R) Führungsplatten | **BS 611*** Führungsleisten | **BS 711*** Fixierstücke | **BS 811*** Schrägleisten
 (Die Verkürzung der Schrägleiste um 1mm ergibt eine Verringerung des Backenweges w um 0,62mm!)
 *Bestellmenge angeben.

156 156 Afmetingen van split matrijzen

BS 011 Samengestelde matrijs, compleet | **BS 111** (Samengestelde matrijs) vormplaat / (Samengestelde matrijs) afstroopplaten
BS 211 (Samengestelde matrijs) vormplaat, aanspuitzijde | **BS 311*** Compensatiebalken | **BS 411*** Samengestelde matrijsblokken
BS 51* (L/R) Geleidingsplaten | **BS 611*** Geleidingskragen | **BS 711*** Centreerelementen | **BS 811*** Hoek-geleidingskragen
 (De inkorting van de hoek-geleidingskragen met 1mm reduceert de samengestelde matrijsblokweg met 0,62 mm!)
 * Wij verzoeken u bij het bestellen het aantal onderdelen te vermelden

156 156 Dimensions de sets d'empreintes fractionnées

BS 011 Jeu d'empreintes fractionnées, complet | **BS 111** Plaques d'empreinte (moule fractionné) / Plaques dévêtisseuses (moule fractionné)
BS 211 Plaques d'empreinte (moule fractionné), côté tête de buse | **BS 311*** Barres de compensation | **BS 411*** Blocs d'empreinte fractionnés
BS 51* Plaques de guidage (G/D) | **BS 611*** Cordons de guidage | **BS 711*** Éléments de localisation | **BS 811*** Cordons de guidage angulaires
 (Le raccourcissement des cordons de guidage angulaires de 1mm se traduit par une réduction de la largeur du bloc d'empreinte fractionné de 0,62mm)
 * Veuillez spécifier la référence des pièces à la commande



Overmeasures for split cavity blocks

s = 0,15 from size 196 296
 s = 0,20 from size 246 246
 After rough milling the split cavity blocks are generally stress-free

Bearbeitungszugabe für Backen

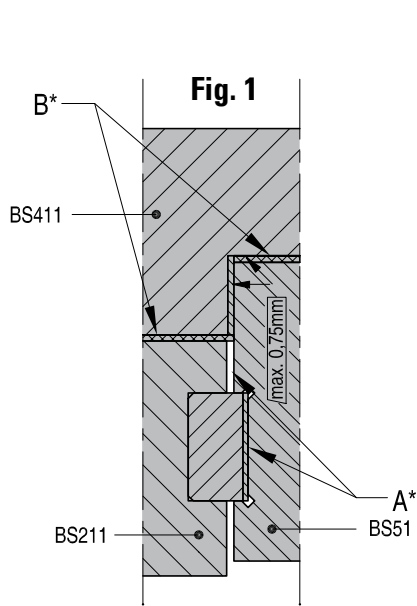
s = 0,15 bis Größe 196 296
 s = 0,20 ab Größe 246 246
 Die Backen werden von uns nach dem Schruppfräsen entspannt.

Overmaten voor samengestelde matrijsblokken

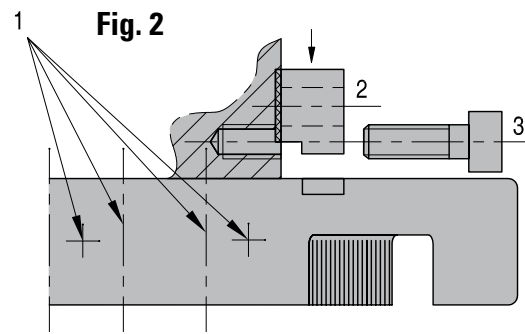
s = 0,15 vanaf formaat 196 296
 s = 0,20 vanaf formaat 246 246
 Na ruwe afwerking zijn de samengestelde matrijsblokken over het algemeen spanningsvrij

Surdimensionnement pour blocs d'empreinte fractionnés

s = 0,15 depuis les dimensions 196 296
 s = 0,20 depuis les dimensions 246.246
 Après un fraisage grossier, les blocs d'empreinte fractionnés sont généralement exempts de contraintes.



* Grind equally | Gleichmäßig nachschleifen
Vermaal hetzelfde | Rectier uniformément



1 Transversal resistance due to screwed joint approx. 5KN (*)
2 Locating element - BS 711
3 Permissible tensile force approx. 15KN (*)
(*) Both values sum up

1 Verschiebefestigkeit aufgrund der Verschraubung ca. 5 KN(*)
2 Fixierstück - BS 711
3 Zulässige Zugkraft ca. 15 KN(*)
(*) Beide Werte addieren sich

1 Dwarse weerstand door geschroefde bevestiging ongev. 5KN (*)
2 Centreerelement - BS 711
3 Toegestane trekkracht ongev. 15KN (*)
(*) Beide waarden worden opgeteld»

1 Résistance transversale en raison du joint vissé approx. 5KN (*)
2 Élément de localisation - BS 711
3 Résistance admissible à la traction approx. 15KN (*)
(*) Les deux valeurs s'additionnent

Installation instructions for split mould systems

Adjusting of the guides after finishing of the split cavity blocks (see Fig.1)

The rigid, demountable connection between split cavity blocks (BS 411) and guide plate (BS 51) is achieved by locating elements (BS 711). After finishing of the split cavity blocks the parts must be fitted:

- Bolt guide plate (BS 51) with split cavity blocks (BS 411) together and push them upright onto Mould stripper plate (BS 111).
- Place cavity plate (BS 211, guide components assembled) on split cavity blocks after fitting of compensating bars (BS 311), then attach angle guide beads (B 811).
- Tighten fastening screws of guide plates (BS 51). Note! These screws have to be fitted with LOCTITE-threadlocking C 242.
- Dissamble cavity plate (BS 211) and split cavity blocks (BS 411) with guide plates (BS 51).
- Fit locating elements (BS 711) (see Fig.2).

Montagehinweise für Backensystem

Anpassen der Führungen nach Fertigstellen der Backen (siehe Bild 1)

Die stabile, lösbare Verbindung zwischen den Backen (BS 411) und der Führungsplatte (BS 51) erfolgt mit Fixierstücken (BS 711). Diese werden nach der Fertigstellung der Backen angepasst:

- Führungsplatte (BS 51) lose mit Backen (BS 411) verschrauben undzusammen mit diesen auf Form-/Abstreifplatte (BS 111) schieben.
- Düsenseitige Formplatte (BS 211, Führungselemente eingebaut) nach Anpassen der Druckplatten (BS 311) auf Backenpaar plazieren und Schrägeleisten (BS 811) befestigen.
- Befestigungsschrauben der Führungsplatten (BS 51) fest anziehen. Achtung! Diese Schrauben mit LOCTITE-Schraubensicherung C 242 einkleben.
- Düsenseitige Formplatte (BS 211) und Backen (BS 411) mit Führungsplatten (BS 51) demontieren.
- Fixierstücke (BS 711) anpassen (siehe Bild 2).

Installatie-instructies voor samengestelde matrijssystemen

Afstellen van de geleidingen na het afwerken van de samengestelde matrijsblokken (zie Afb. 1). De stijve, demonteerbare bevestiging tussen samengestelde matrijsblokken (BS 411) en geleidingsplaat (BS 51) wordt tot stand gebracht door middel van centreerelementen (BS 711). Na het afwerken van de samengestelde matrijsblokken moeten de onderdelen worden geplaatst:

- Bevestig met bouten de geleidingsplaat (BS 51) met samengestelde matrijsblokken (BS 411) aan elkaar en duw ze rechtop op de matrijsstripperplaat (BS 111).
- Plaats de matrijsplaat (BS 211, geleidingscomponenten gemonteerd) op samengestelde matrijsblokken na het monteren van compensatiebalken (BS 311), bevestig vervolgens de hoek-geleidingskragen (B 811).
- Zet de bevestigingsbouten van de geleidingsplaten (BS 51) vast. N.B! Deze bouten moeten worden gemonteerd met LOCTITE-readlocking C 242.
- Demonteer matrijsplaat (BS 211) en samengestelde matrijsblokken (BS 411) met geleidingsplaten (BS 51).
- Monteer centreerelementen (BS 711) (zie Afb. 2).

Instructions d'installation pour systèmes à moules fractionnés

Ajuster les guides après finition des blocs d'empreinte fractionnés (voir Fig.1)

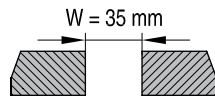
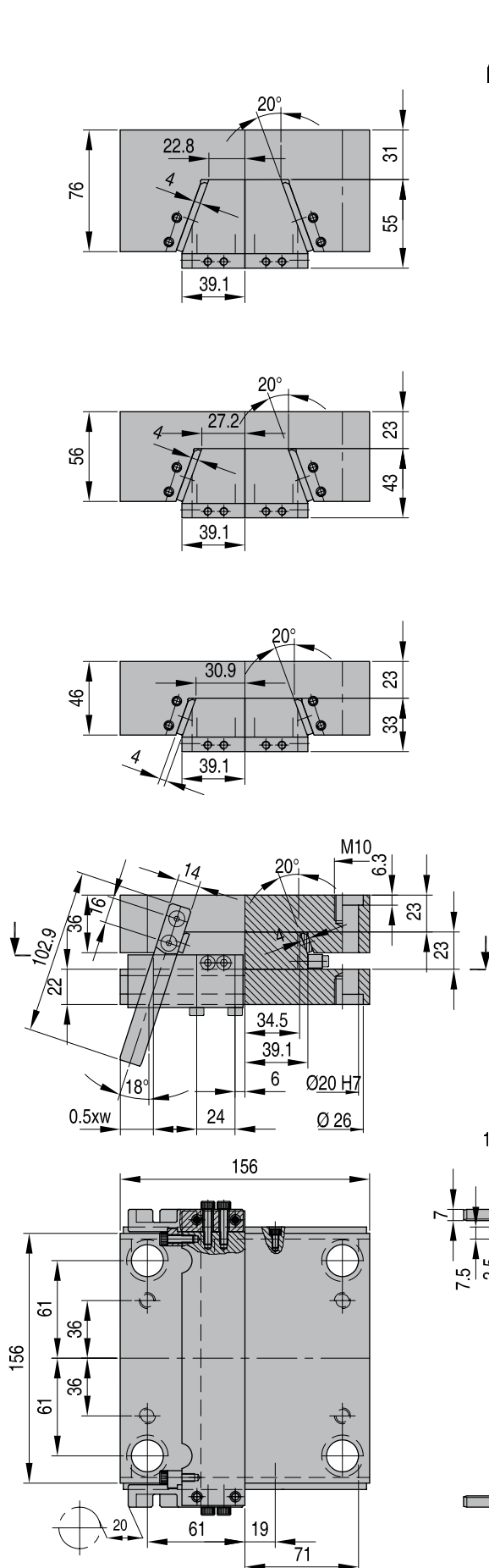
Le raccord rigide, démontable entre les blocs d'empreinte fractionnés (BS 411) la plaque de guidage (BS 51) s'obtient par les éléments de localisation (BS 711). Après finition des blocs d'empreinte fractionnés, les pièces doivent être montées :

- Boulonner la plaque de guidage (BS 51) sur les blocs d'empreinte fractionnés (BS 411) et les coincer sur la plaque dévêtisseuse (BS 111).
- Placer la plaque d'empreinte (BS 211, avec les composants de guidage assemblés) sur les blocs d'empreinte fractionnés après montage des barres de compensation (BS 311), ensuite attacher les cordons de guidage angulaires (B 811).
- Serrer les vis de fixation des plaques de guidage (BS 51). Attention : Ces vis doivent être montées avec les freins filets LOCTITE C 242.
- Démonter la plaque d'empreinte (BS 211) et les blocs d'empreinte fractionnés (BS 411) et ses plaques de guidage (BS 51).
- Monter les éléments de localisation (BS 711) (voir Fig. 2).

SPLIT MOULD SET | BACKENSATZ
SAMENGESTELDE MATRIJS | SET DE MOULES FRACTIONNÉS

BS 011 156-156

SERIE(S) 1616



h = 55 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 156 | 156 | 55 |

h = 43 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 156 | 156 | 43 |

h = 33 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 156 | 156 | 33 |

h = 23 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 156 | 156 | 23 |

1 x BS 111 DME 3 (1.2312)
Mould Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)
Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)
Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)
Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)
Guide Plate, right hand
Führungsplatten, rechts
Geleideplaten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)
Guide Plate, left hand
Führungsplatten, links
Geleideplaten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)
Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

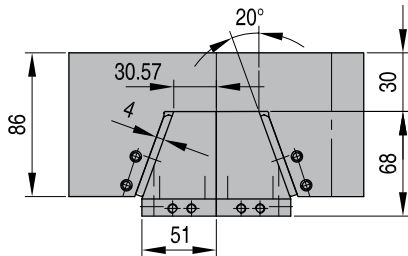
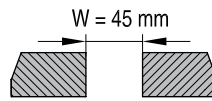
4 x BS 711 DME 23 (1.2842)
Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)
Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires

SPLIT MOULD SET | BACKENSATZ
SAMENGESTELDE MATRIJS | SET DE MOULES FRACTIONNÉS

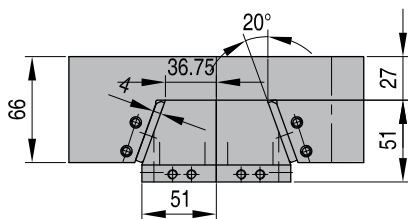
BS 011 196-196

SERIE(S) 2020



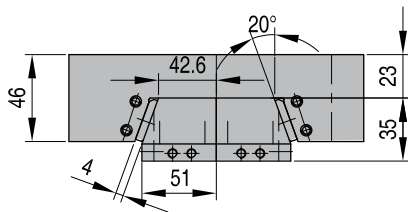
h = 68 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 196 | 196 | 68 |



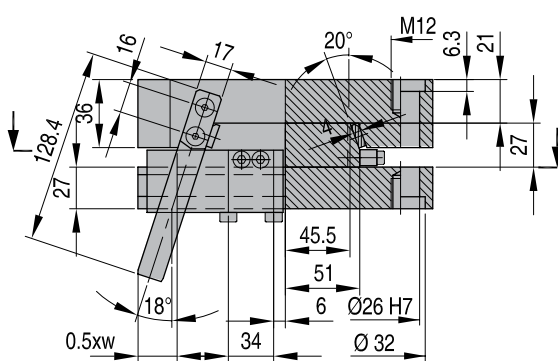
h = 51 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 196 | 196 | 51 |



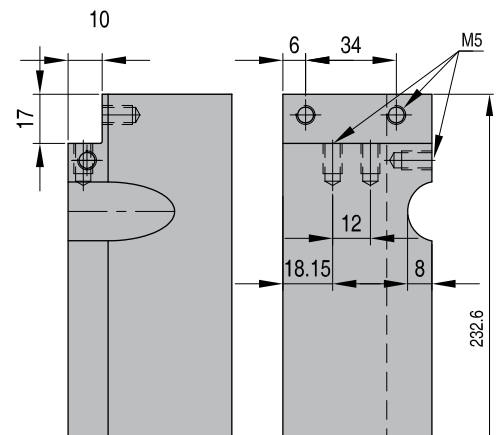
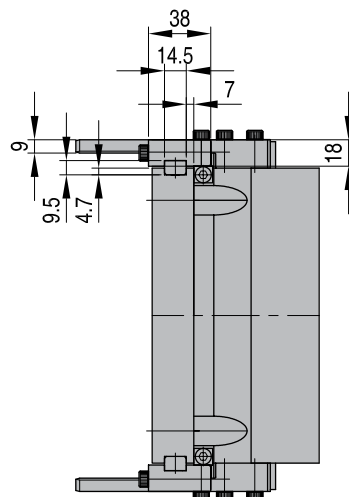
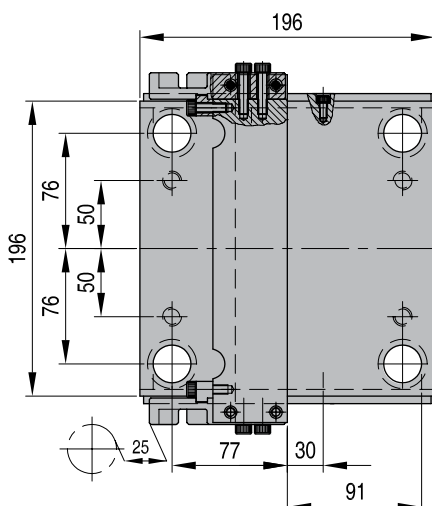
h = 35 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 196 | 196 | 35 |



h = 27 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 196 | 196 | 27 |



1 x BS 111 DME 3 (1.2312)
Mould Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)
Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)
Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)
Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)
Guide Plate, right hand
Führungsplatten, rechts
Geleideplatten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)
Guide Plate, left hand
Führungsplatten, links
Geleideplatten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)
Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

4 x BS 711 DME 23 (1.2842)
Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)
Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires

SPLIT MOULD SET | BACKENSATZ
SAMENGESTELDE MATRIJS | SET DE MOULES FRACTIONNÉS

BS 011 196-296

SERIE(S) 2030

1 x BS 111 DME 3 (1.2312)
Mould Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)
Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)
Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)
Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés

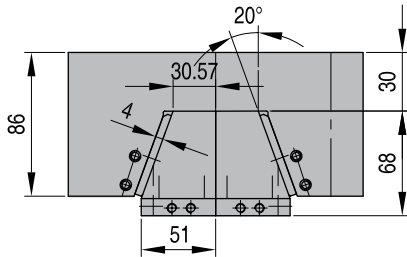
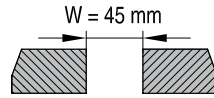
2 x BS 51R DME 23 (1.2842)
Guide Plate, right hand
Führungsplatten, rechts
Geleideplatten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)
Guide Plate, left hand
Führungsplatten, links
Geleideplatten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)
Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

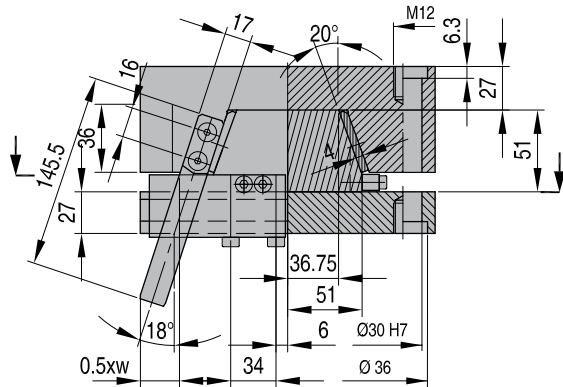
4 x BS 711 DME 23 (1.2842)
Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)
Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires



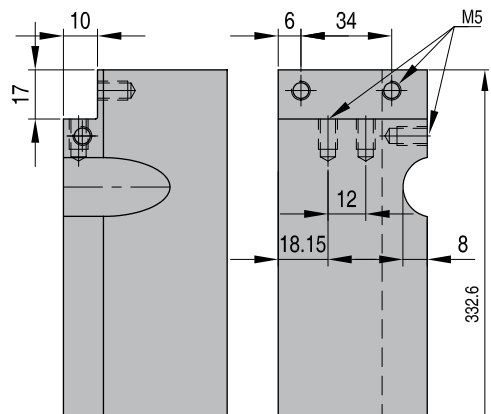
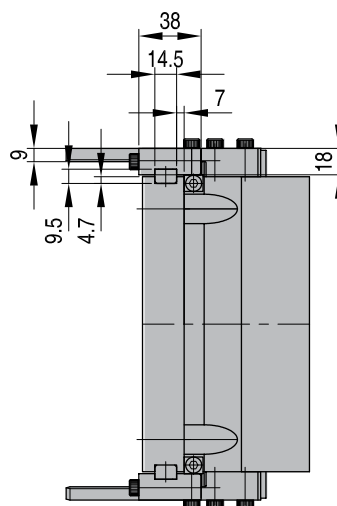
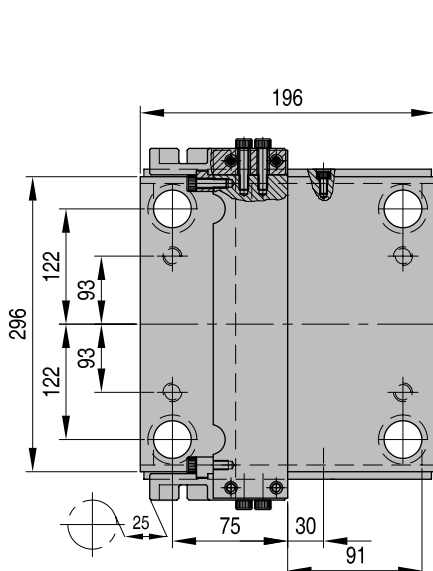
h = 68 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 196 | 296 | 68 |



h = 51 mm

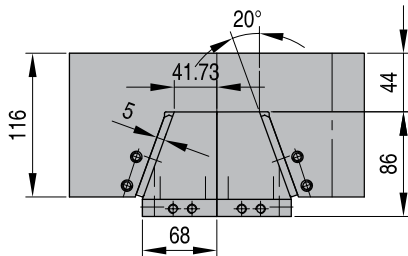
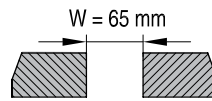
| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 196 | 296 | 51 |



SPLIT MOULD SET | BACKENSATZ
SAMENGESTELDE MATRIJS | SET DE MOULES FRACTIONNÉS

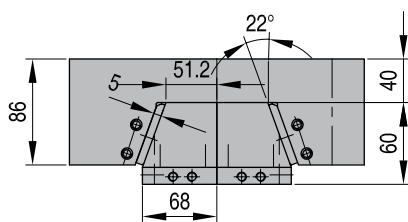
BS 011 246-246

SERIE(S) 2525



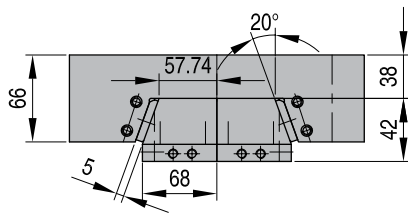
h = 86 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 246 | 246 | 86 |



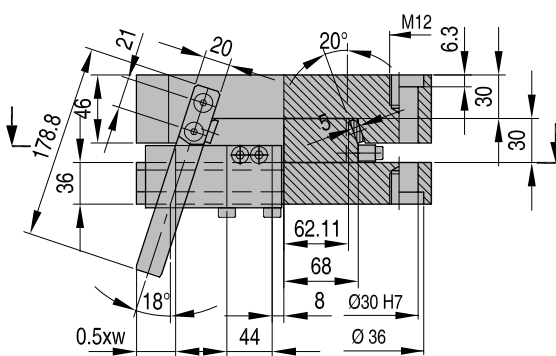
h = 60 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 246 | 246 | 60 |



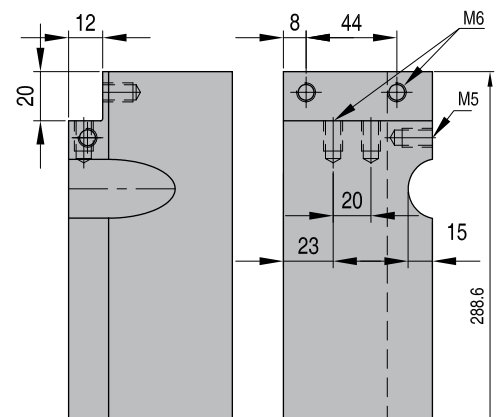
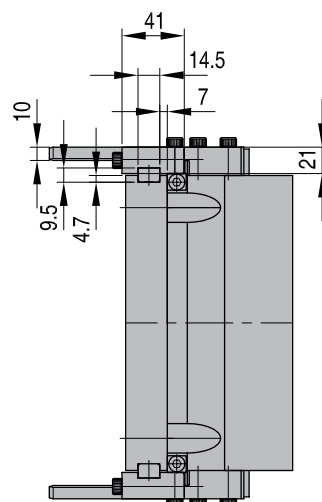
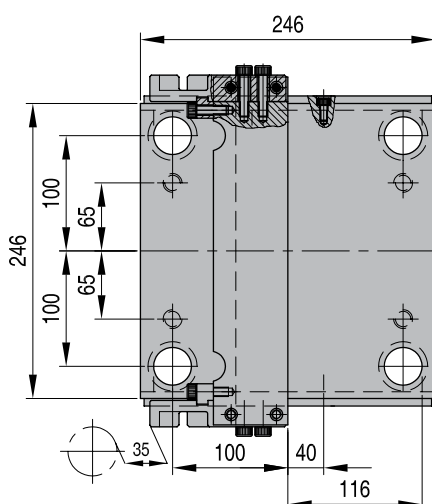
h = 42 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 246 | 246 | 42 |



h = 30 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 246 | 246 | 30 |



1 x BS 111 DME 3 (1.2312)
Mould Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)
Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)
Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)
Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)
Guide Plate, right hand
Führungsplatten, rechts
Geleideplatten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)
Guide Plate, left hand
Führungsplatten, links
Geleideplatten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)
Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

4 x BS 711 DME 23 (1.2842)
Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)
Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires

SPLIT MOULD SET | BACKENSATZ
SAMENGESTELDE MATRIJS | SET DE MOULES FRACTIONNÉS

BS 011 246-346

SERIE(S) 2535

1 x BS 111 DME 3 (1.2312)
Mould Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)
Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)
Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)
Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés

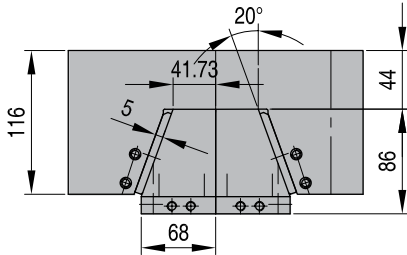
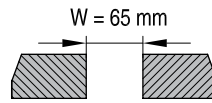
2 x BS 51R DME 23 (1.2842)
Guide Plate, right hand
Führungsplatten, rechts
Geleideplatten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)
Guide Plate, left hand
Führungsplatten, links
Geleideplatten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)
Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

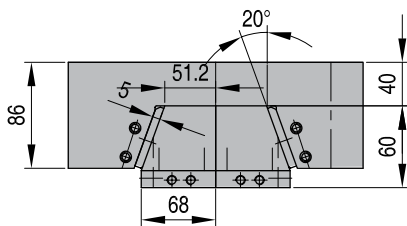
4 x BS 711 DME 23 (1.2842)
Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)
Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires



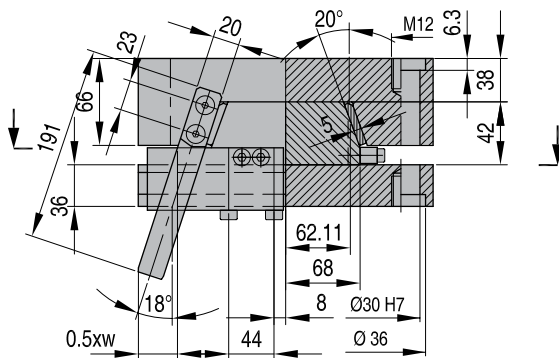
h = 86 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 246 | 346 | 86 |



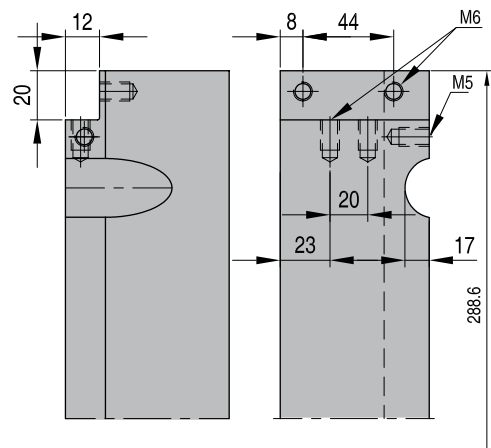
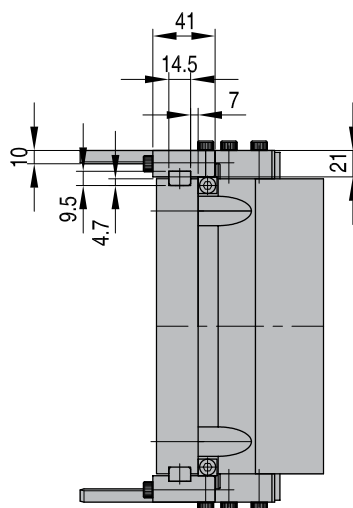
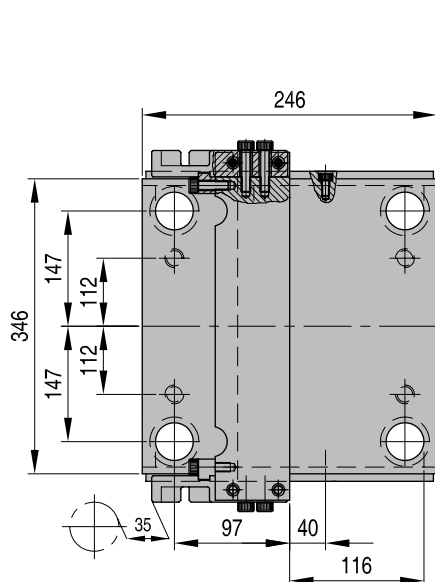
h = 60 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 246 | 346 | 60 |



h = 42 mm

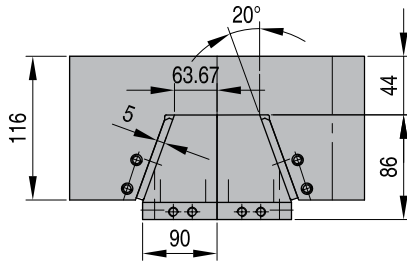
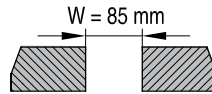
| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 246 | 346 | 42 |



SPLIT MOULD SET | BACKENSATZ
SAMENGESTELDE MATRIJS | SET DE MOULES FRACTIONNÉS

BS 011 296-296

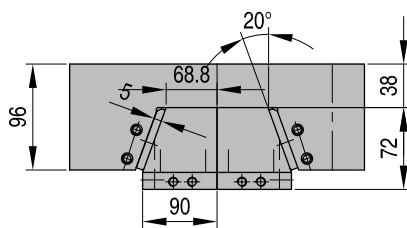
SERIE(S) 3030



h = 86 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 296 | 296 | 86 |

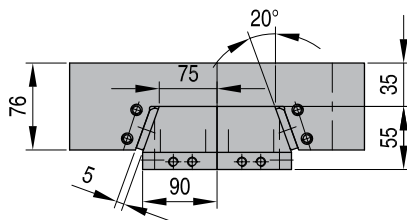
1 x BS 111 DME 3 (1.2312)
Mould Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêtisseuse moule



h = 72 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 296 | 296 | 72 |

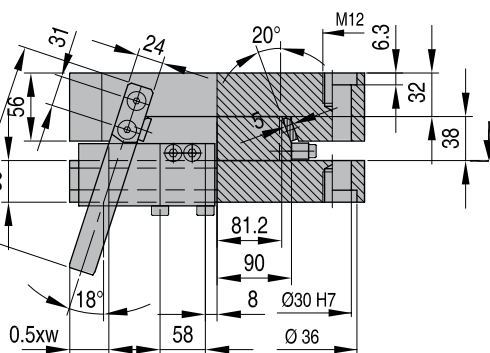
1 x BS 211 DME 3 (1.2312)
Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur



h = 55 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 296 | 296 | 55 |

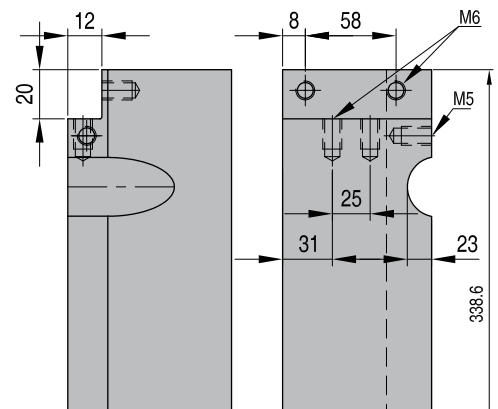
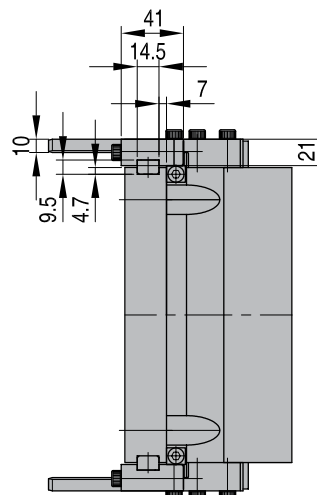
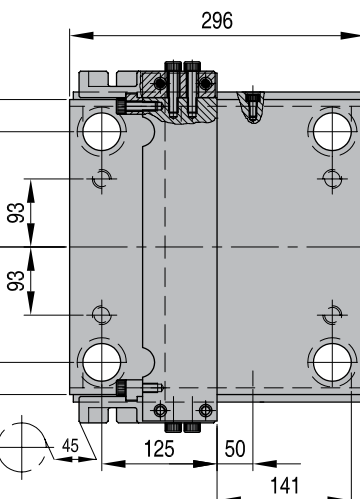
2 x BS 311 DME 23 (1.2842)
Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation



h = 38 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 296 | 296 | 30 |

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)
Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés



2 x BS 51R DME 23 (1.2842)
Guide Plate, right hand
Führungsplatten, rechts
Geleideplatten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)
Guide Plate, left hand
Führungsplatten, links
Geleideplatten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)
Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

4 x BS 711 DME 23 (1.2842)
Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)
Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires

SPLIT MOULD SET | BACKENSATZ
SAMENGESTELDE MATRIJS | SET DE MOULES FRACTIONNÉS

BS 011 296-396

SERIE(S) 3040

1 x BS 111 DME 3 (1.2312)
Mould Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)
Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)
Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)
Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés

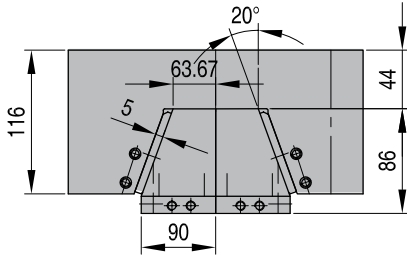
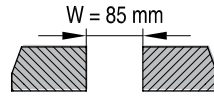
2 x BS 51R DME 23 (1.2842)
Guide Plate, right hand
Führungsplatten, rechts
Geleideplatten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)
Guide Plate, left hand
Führungsplatten, links
Geleideplatten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)
Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

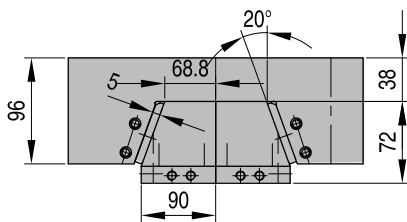
4 x BS 711 DME 23 (1.2842)
Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)
Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires



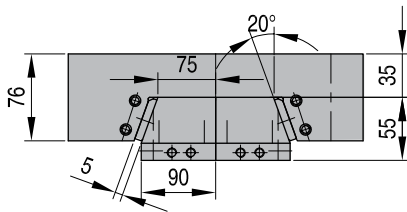
h = 86 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 296 | 396 | 86 |



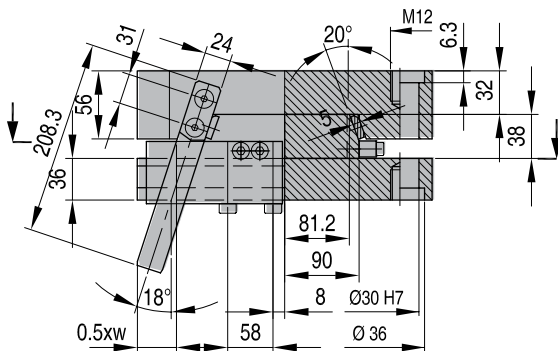
h = 72 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 296 | 396 | 72 |



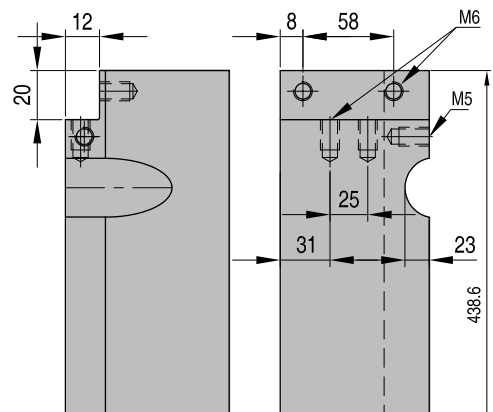
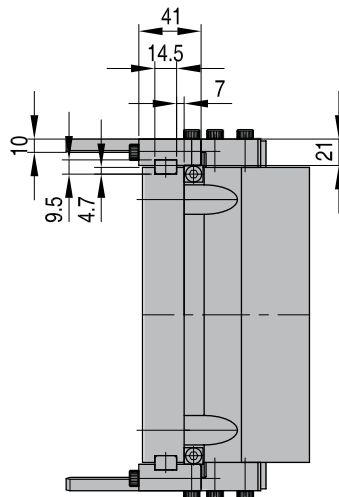
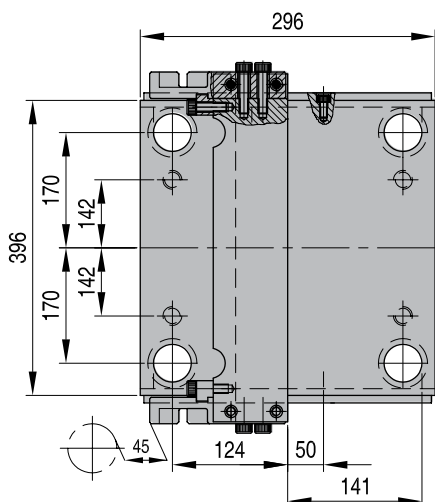
h = 55 mm

| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 296 | 396 | 55 |



h = 38 mm

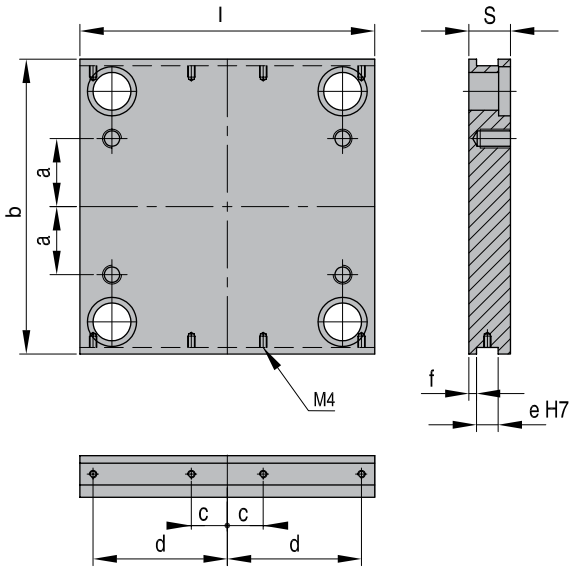
| REF | b | l | h |
|-------|-----|-----|----|
| BS011 | 296 | 396 | 30 |



SPLIT MOULD SET | BACKENSATZ
 SAMENGESTELDE MATRIJS | SET DE MOULES FRACTIONNÉS

BS 111

Mat.: DME 3 (1.2312)~1080 N/mm²

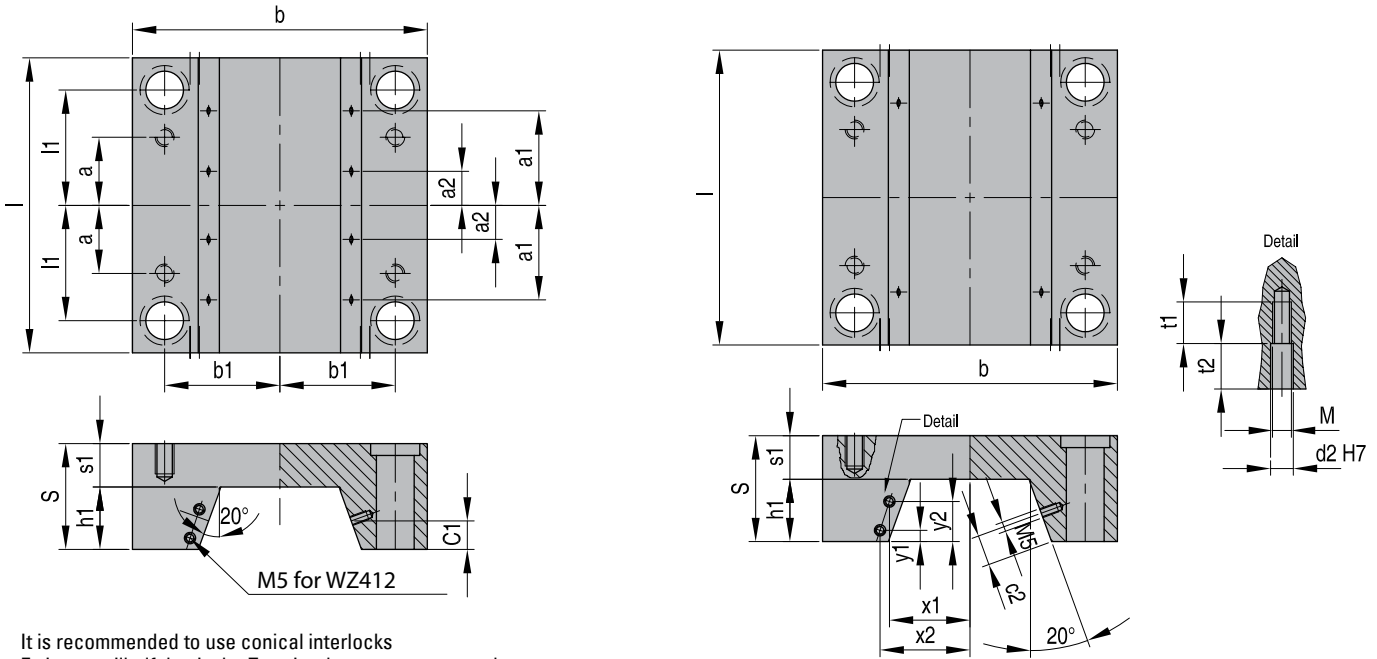


| REF | b | l | a | c | d | S | e | f |
|-------------------|-----|-----|-----|----|-----|----|------|---|
| BS 111 156-156-22 | 156 | 156 | 36 | 19 | 71 | 22 | 11,5 | 4 |
| BS 111 196-196-27 | 196 | 196 | 50 | 30 | 91 | 27 | 14,5 | 7 |
| BS 111 196-296-27 | 196 | 296 | 93 | 30 | 91 | 27 | 14,5 | 7 |
| BS 111 246-246-36 | 246 | 246 | 65 | 40 | 116 | 36 | 14,5 | 7 |
| BS 111 246-346-36 | 246 | 346 | 112 | 40 | 116 | 36 | 14,5 | 7 |
| BS 111 296-296-36 | 296 | 296 | 93 | 50 | 141 | 36 | 14,5 | 7 |
| BS 111 296-396-36 | 296 | 396 | 142 | 50 | 141 | 36 | 14,5 | 7 |

TOP BOLSTER PLATE | FORMPLATTE, DÜSENSEITIG
DE SLUITPLAAT | PLATEAU MOBILE SUPÉRIEUR

BS 211

Mat.: DME 3 (1.2312)~1080 N/mm²



It is recommended to use conical interlocks
Es ist vorteilhaft konische Zentrierelemente zu verwenden
Aanbevolen wordt conische vergrendelingen te gebruiken
Il est recommandé d'utiliser des cônes de centrage

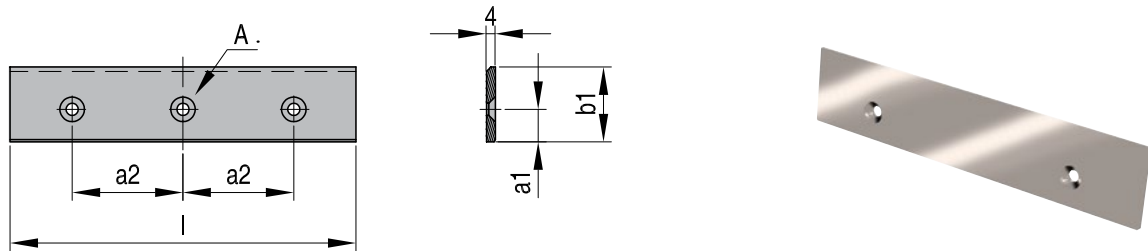
h = height Split Cavity Blocks | Backenhöhe | hoogte samengestelde matricesblokken | hauteur blocs d'empreinte fractionnés

| REF | b | l | b1 | l1 | a | a1 | a2 | S | s1 | C1 | h1 | c2 | x1 | x2 | y1 | y2 | d2 | t2 | M | t1 | h |
|--------------------|-----|-----|-----|-----|-----|--------|-------|-----|----|------|----|----|-------|--------|-------|-------|----|----|----|----|----|
| BS 211 156-156-36 | 156 | 156 | 61 | 61 | 36 | 50 | - | 36 | 23 | 6,6 | 13 | 7 | 42,61 | 47,55 | 5,99 | 21,21 | 6 | 12 | M5 | 11 | 23 |
| BS 211 156-156-46 | 156 | 156 | 61 | 61 | 36 | 50 | - | 46 | 23 | 11,3 | 23 | 12 | 42,61 | 47,55 | 5,99 | 21,21 | 6 | 12 | M5 | 11 | 33 |
| BS 211 156-156-56 | 156 | 156 | 61 | 61 | 36 | 50 | - | 56 | 23 | 15,0 | 33 | 16 | 42,61 | 47,55 | 5,99 | 21,21 | 6 | 12 | M5 | 11 | 43 |
| BS 211 156-156-76 | 156 | 156 | 61 | 61 | 36 | 50 | - | 76 | 31 | 20,7 | 45 | 22 | 42,61 | 47,55 | 5,99 | 21,21 | 6 | 12 | M5 | 11 | 55 |
| BS 211 196-196-36 | 196 | 196 | 77 | 76 | 50 | 60 | - | 36 | 21 | 7,5 | 15 | 8 | 54,91 | 59,86 | 14,28 | 29,5 | 8 | 13 | M6 | 13 | 27 |
| BS 211 196-196-46 | 196 | 196 | 77 | 76 | 50 | 60 | - | 46 | 23 | 11,3 | 23 | 12 | 54,91 | 59,86 | 14,28 | 29,5 | 8 | 13 | M6 | 13 | 35 |
| BS 211 196-196-66 | 196 | 196 | 77 | 76 | 50 | 60 | - | 66 | 27 | 15,0 | 39 | 16 | 54,91 | 59,86 | 14,28 | 29,5 | 8 | 13 | M6 | 13 | 51 |
| BS 211 196-196-86 | 196 | 196 | 77 | 76 | 50 | 60 | - | 86 | 30 | 20,7 | 56 | 22 | 54,91 | 59,86 | 14,28 | 29,5 | 8 | 13 | M6 | 13 | 68 |
| BS 211 196-296-66 | 196 | 296 | 75 | 122 | 93 | 106 | 42 | 66 | 27 | 15,0 | 39 | 16 | 49,67 | 54,81 | 30,48 | 45,7 | 8 | 13 | M6 | 13 | 51 |
| BS 211 196-296-86 | 196 | 296 | 75 | 122 | 93 | 106 | 42 | 86 | 30 | 20,7 | 56 | 22 | 49,67 | 54,81 | 30,48 | 45,7 | 8 | 13 | M6 | 13 | 68 |
| BS 211 246-246-46 | 246 | 246 | 100 | 100 | 65 | 90 | 0 | 46 | 30 | 9,4 | 16 | 10 | 72,01 | 78,5 | 18,5 | 38,47 | 10 | 10 | M8 | 15 | 30 |
| BS 211 246-246-66 | 246 | 246 | 100 | 100 | 65 | 90 | 0 | 66 | 38 | 14,1 | 28 | 15 | 72,01 | 78,5 | 18,5 | 38,47 | 10 | 10 | M8 | 15 | 42 |
| BS 211 246-246-86 | 246 | 246 | 100 | 100 | 65 | 90 | 0 | 86 | 40 | 22,6 | 46 | 24 | 72,01 | 78,5 | 18,5 | 38,47 | 10 | 10 | M8 | 15 | 60 |
| BS 211 246-246-116 | 246 | 246 | 100 | 100 | 65 | 90 | 0 | 116 | 44 | 22,6 | 72 | 24 | 72,01 | 78,5 | 18,5 | 38,47 | 10 | 10 | M8 | 15 | 86 |
| BS 211 246-346-66 | 246 | 346 | 97 | 147 | 112 | 124,75 | 48,25 | 66 | 38 | 14,1 | 28 | 15 | 68,26 | 75,37 | 28,13 | 50 | 10 | 10 | M8 | 15 | 42 |
| BS 211 246-346-86 | 246 | 346 | 97 | 147 | 112 | 124,75 | 48,25 | 86 | 40 | 22,6 | 46 | 24 | 68,26 | 75,37 | 28,13 | 50 | 10 | 10 | M8 | 15 | 60 |
| BS 211 246-346-116 | 246 | 346 | 97 | 147 | 112 | 124,75 | 48,25 | 116 | 44 | 22,6 | 72 | 24 | 68,26 | 75,37 | 28,13 | 50 | 10 | 10 | M8 | 15 | 86 |
| BS 211 296-296-56 | 296 | 296 | 125 | 122 | 93 | 106 | 42 | 56 | 32 | 13,0 | 24 | 14 | 95,66 | 105,24 | 10,37 | 39,85 | 10 | 10 | M8 | 15 | 38 |
| BS 211 296-296-76 | 296 | 296 | 125 | 122 | 93 | 106 | 42 | 76 | 35 | 21,6 | 41 | 23 | 95,66 | 105,24 | 10,37 | 39,85 | 10 | 10 | M8 | 15 | 55 |
| BS 211 296-296-96 | 296 | 296 | 125 | 122 | 93 | 106 | 42 | 96 | 38 | 26,3 | 58 | 28 | 95,66 | 105,24 | 10,37 | 39,85 | 10 | 10 | M8 | 15 | 72 |
| BS 211 296-296-116 | 296 | 296 | 125 | 122 | 93 | 106 | 42 | 116 | 44 | 31,0 | 72 | 33 | 95,66 | 105,24 | 10,37 | 39,85 | 10 | 10 | M8 | 15 | 86 |
| BS 211 296-396-56 | 296 | 396 | 124 | 170 | 142 | 143,5 | 54,5 | 56 | 32 | 13,0 | 24 | 14 | 95,66 | 105,24 | 10,37 | 39,85 | 10 | 10 | M8 | 15 | 38 |
| BS 211 296-396-76 | 296 | 396 | 124 | 170 | 142 | 143,5 | 54,5 | 76 | 35 | 21,6 | 41 | 23 | 95,66 | 105,24 | 10,37 | 39,85 | 10 | 10 | M8 | 15 | 55 |
| BS 211 296-396-96 | 296 | 396 | 124 | 170 | 142 | 143,5 | 54,5 | 96 | 38 | 26,3 | 58 | 28 | 95,66 | 105,24 | 10,37 | 39,85 | 10 | 10 | M8 | 15 | 72 |
| BS 211 296-396-116 | 296 | 396 | 124 | 170 | 142 | 143,5 | 54,5 | 116 | 44 | 31,0 | 72 | 33 | 95,66 | 105,24 | 10,37 | 39,85 | 10 | 10 | M8 | 15 | 86 |

COMPENSATING BARS | FÜHRUNGSLEISTEN
 COMPENSATIEBALKEN | BARRES DE COMPENSATION

BS 311

DME 23 (1.2842)~56 HRC



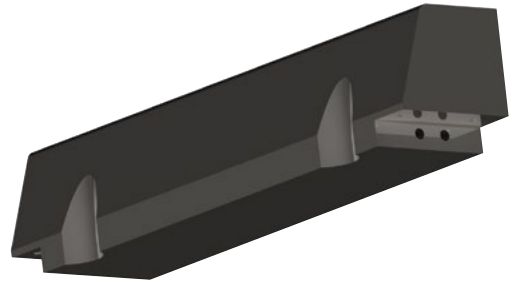
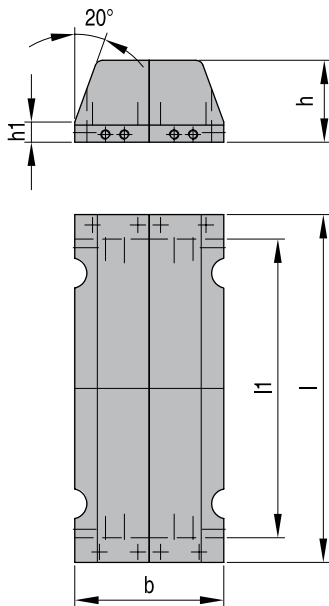
h = height Split Cavity Blocks | Backenhöhe | hoogte samengestelde matrixblokken | hauteur blocs d'empreinte fractionnés

| REF | l | a1 | b1 | A | a2 | SET | h |
|-------------------|-----|------|------|-----|-------|-------|----|
| BS 311 156-156-23 | 156 | 5,1 | 12,5 | NO | 50 | 2 PCS | 23 |
| BS 311 156-156-33 | 156 | 10,7 | 23,1 | NO | 50 | 2 PCS | 33 |
| BS 311 156-156-43 | 156 | 14,7 | 33,8 | NO | 50 | 2 PCS | 43 |
| BS 311 156-156-55 | 156 | 20,7 | 46,5 | NO | 50 | 2 PCS | 55 |
| BS 311 196-196-27 | 196 | 6,7 | 14,6 | NO | 60 | 2 PCS | 27 |
| BS 311 196-196-35 | 196 | 10,7 | 23,2 | NO | 60 | 2 PCS | 35 |
| BS 311 196-196-51 | 196 | 14,7 | 40,2 | NO | 60 | 2 PCS | 51 |
| BS 311 196-196-68 | 196 | 20,7 | 58,3 | NO | 60 | 2 PCS | 68 |
| BS 311 196-296-51 | 148 | 14,7 | 40,2 | NO | 32 | 4 PCS | 51 |
| BS 311 196-296-68 | 148 | 20,7 | 58,3 | NO | 32 | 4 PCS | 68 |
| BS 311 246-246-30 | 246 | 8,3 | 15,3 | YES | 90 | 2 PCS | 30 |
| BS 311 246-246-42 | 246 | 13,3 | 28,1 | YES | 90 | 2 PCS | 42 |
| BS 311 246-246-60 | 246 | 22,3 | 47,1 | YES | 90 | 2 PCS | 60 |
| BS 311 246-246-86 | 246 | 22,3 | 74,9 | YES | 90 | 2 PCS | 86 |
| BS 311 246-346-42 | 173 | 13,3 | 28,1 | NO | 38,35 | 4 PCS | 42 |
| BS 311 246-346-60 | 173 | 22,3 | 47,1 | NO | 38,35 | 4 PCS | 60 |
| BS 311 246-346-86 | 173 | 22,3 | 74,9 | NO | 38,35 | 4 PCS | 86 |
| BS 311 296-296-38 | 148 | 12,3 | 23,8 | NO | 32 | 4 PCS | 38 |
| BS 311 296-296-55 | 148 | 21,3 | 41,9 | NO | 32 | 4 PCS | 55 |
| BS 311 296-296-72 | 148 | 26,3 | 60,0 | NO | 32 | 4 PCS | 72 |
| BS 311 296-296-86 | 148 | 31,3 | 74,9 | NO | 32 | 4 PCS | 86 |
| BS 311 296-396-38 | 198 | 12,3 | 23,8 | NO | 44,5 | 4 PCS | 38 |
| BS 311 296-396-55 | 198 | 21,3 | 41,9 | NO | 44,5 | 4 PCS | 55 |
| BS 311 296-396-72 | 198 | 26,3 | 60,0 | NO | 44,5 | 4 PCS | 72 |
| BS 311 296-396-86 | 198 | 31,3 | 74,9 | NO | 44,5 | 4 PCS | 86 |

SPLIT CAVITY BLOCKS | BACKEN
SAMENGESTELDE MATRIJSBLOKKEN | HAUTEUR TIROIRS

BS 411

Mat.: DME 26 (1.2764)~850N/mm² - DME
6 (1.2767)~830N/mm²



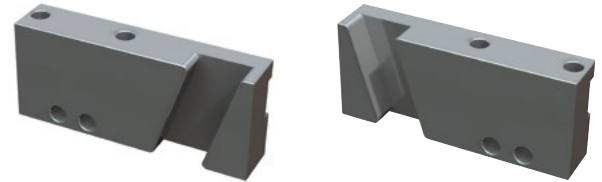
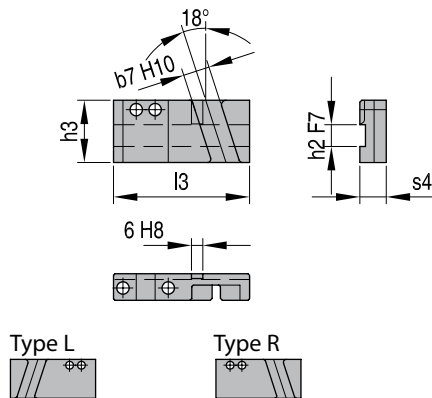
h = height Split Cavity Blocks | Backenhöhe | hoogte samengestelde matrijsblokken | hauteur blocs d'empreinte fractionnés

| REF | b | l | h | REF | l | l1 | b | h1 | SET | h |
|-------------------|---|---|---|-------------------|-------|-----|------|----|-------|----|
| BS 411 156-156-23 | | | | BS 411 156-156-23 | 184,0 | 158 | 78,5 | 10 | 2 PCS | 23 |
| BS 411 156-156-33 | | | | BS 411 156-156-33 | 184,0 | 158 | 78,5 | 10 | 2 PCS | 33 |
| BS 411 156-156-43 | | | | BS 411 156-156-43 | 184,0 | 158 | 78,5 | 10 | 2 PCS | 43 |
| BS 411 156-156-55 | | | | BS 411 156-156-55 | 184,0 | 158 | 78,5 | 10 | 2 PCS | 55 |
| BS 411 196-196-27 | | | | BS 411 196-196-27 | 232,6 | 198 | 102 | 12 | 2 PCS | 27 |
| BS 411 196-196-35 | | | | BS 411 196-196-35 | 232,6 | 198 | 102 | 12 | 2 PCS | 35 |
| BS 411 196-196-51 | | | | BS 411 196-196-51 | 232,6 | 198 | 102 | 12 | 2 PCS | 51 |
| BS 411 196-196-68 | | | | BS 411 196-196-68 | 232,6 | 198 | 102 | 12 | 2 PCS | 68 |
| BS 411 196-296-51 | | | | BS 411 196-296-51 | 332,6 | 298 | 102 | 12 | 2 PCS | 51 |
| BS 411 196-296-68 | | | | BS 411 196-296-68 | 332,6 | 298 | 102 | 12 | 2 PCS | 68 |
| BS 411 246-246-30 | | | | BS 411 246-246-30 | 288,6 | 248 | 136 | 14 | 2 PCS | 30 |
| BS 411 246-246-42 | | | | BS 411 246-246-42 | 288,6 | 248 | 136 | 14 | 2 PCS | 42 |
| BS 411 246-246-60 | | | | BS 411 246-246-60 | 288,6 | 248 | 136 | 14 | 2 PCS | 60 |
| BS 411 246-246-86 | | | | BS 411 246-246-86 | 288,6 | 248 | 136 | 14 | 2 PCS | 86 |
| BS 411 246-346-42 | | | | BS 411 246-346-42 | 388,6 | 348 | 136 | 14 | 2 PCS | 42 |
| BS 411 246-346-60 | | | | BS 411 246-346-60 | 388,6 | 348 | 136 | 14 | 2 PCS | 60 |
| BS 411 246-346-86 | | | | BS 411 246-346-86 | 388,6 | 348 | 136 | 14 | 2 PCS | 86 |
| BS 411 296-296-38 | | | | BS 411 296-296-38 | 338,6 | 298 | 180 | 14 | 2 PCS | 38 |
| BS 411 296-296-55 | | | | BS 411 296-296-55 | 338,6 | 298 | 180 | 14 | 2 PCS | 55 |
| BS 411 296-296-72 | | | | BS 411 296-296-72 | 338,6 | 298 | 180 | 14 | 2 PCS | 72 |
| BS 411 296-296-86 | | | | BS 411 296-296-86 | 338,6 | 298 | 180 | 14 | 2 PCS | 86 |
| BS 411 296-396-38 | | | | BS 411 296-396-38 | 438,6 | 398 | 180 | 14 | 2 PCS | 38 |
| BS 411 296-396-55 | | | | BS 411 296-396-55 | 438,6 | 398 | 180 | 14 | 2 PCS | 55 |
| BS 411 296-396-72 | | | | BS 411 296-396-72 | 438,6 | 398 | 180 | 14 | 2 PCS | 72 |
| BS 411 296-396-86 | | | | BS 411 296-396-86 | 438,6 | 398 | 180 | 14 | 2 PCS | 86 |

GUIDE PLATES | FÜHRUNGSPLATTEN
GELEIDINGSPLATEN | PLAQUE DE GUIDAGE

BS 51/L - BS 51/R

Mat.: DME 23 (1.2842)-60 HRC

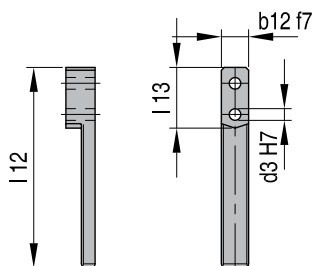


| REF | REF | Mould Formen matrijs moule | | l3 | h3 | s4 | b2 | h2 |
|---------------|---------------|-----------------------------------|-----|-----|----|----|------|------|
| | | b | l | | | | | |
| BS BS51/L 156 | BS BS51/R 156 | 156 | 156 | 72 | 33 | 14 | 14,1 | 11,5 |
| BS BS51/L 196 | BS BS51/R 196 | 196 | 196 | 90 | 38 | 18 | 17,1 | 14,5 |
| BS BS51/L 196 | BS BS51/R 196 | 196 | 296 | 90 | 38 | 18 | 17,1 | 14,5 |
| BS BS51/L 246 | BS BS51/R 246 | 246 | 246 | 112 | 41 | 21 | 20,1 | 14,5 |
| BS BS51/L 246 | BS BS51/R 246 | 246 | 346 | 112 | 41 | 21 | 20,1 | 14,5 |
| BS BS51/L 296 | BS BS51/R 296 | 296 | 296 | 138 | 41 | 21 | 20,1 | 14,5 |
| BS BS51/L 296 | BS BS51/R 296 | 296 | 396 | 138 | 41 | 21 | 20,1 | 14,5 |

ANGLE GUIDE BEADS | SCHLÄGLEISTEN
ONDERHOEK-GELEIDINGSKRAGEN | CORDONS DE GUIDAGE ANGULAIRES

BS 81 / 811

Mat.: DME 23 (1.2842)-60 HRC

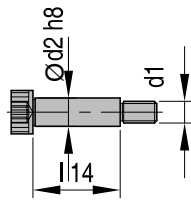


| REF | Mould Formen matrijs moule | | b12 | f 12 | l 13 | d3 |
|----------------|-----------------------------------|-----|-----|-------|------|----|
| | b | l | | | | |
| BS 811 156-156 | 156 | 156 | 14 | 102,9 | 31,2 | 6 |
| BS 811 196-196 | 196 | 196 | 17 | 128,4 | 34 | 8 |
| BS 811 196-296 | 196 | 296 | 17 | 145,5 | 34 | 8 |
| BS 811 246-246 | 246 | 246 | 20 | 178,8 | 41 | 10 |
| BS 811 246-346 | 246 | 346 | 20 | 191 | 43 | 10 |
| BS 811 296-296 | 296 | 296 | 24 | 208,3 | 52 | 10 |
| BS 811 296-396 | 296 | 396 | 24 | 208,3 | 52 | 10 |

SHOULDER SCREW | SCHULTERPASSSCHRAUBEN
CILINDERKOPSCHROEF | VIS ÉPAULÉES

WZ 412

Mat.: Case hardening steel

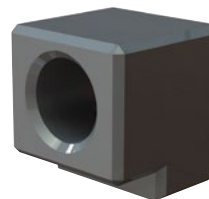
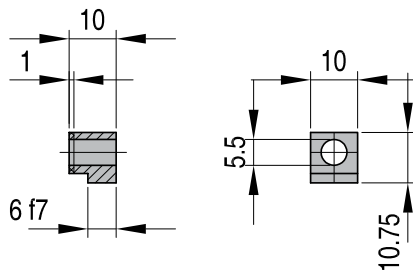


| REF | Mould Formen matrijs moule | | d2 | d1 | l 14 |
|---------------|-----------------------------------|-----|----|----|------|
| | b | l | | | |
| WZ 412-5 x 25 | 156 | 156 | 6 | M5 | 25 |
| WZ 412-6 x 30 | 196 | 196 | 8 | M6 | 30 |
| WZ 412-6 x 30 | 196 | 296 | 8 | M6 | 30 |
| WZ 412-8 x 30 | 246 | 246 | 10 | M8 | 30 |
| WZ 412-8 x 30 | 246 | 346 | 10 | M8 | 30 |
| WZ 412-8 x 30 | 296 | 296 | 10 | M8 | 30 |
| WZ 412-8 x 30 | 296 | 396 | 10 | M8 | 30 |

LOCATING ELEMENTS | FIXIERSTÜCKE
CENTREERELEMENTEN | ÉLÉMENTS DE LOCALISATION

BS 711

Mat.: DME 23 (1.2842)~56 HRC

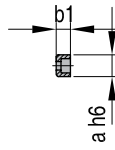
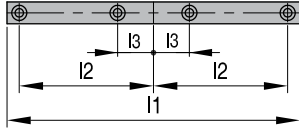


| REF | Mould Formen matrijs moule | |
|----------------|-----------------------------------|-----|
| | b | l |
| BS 711 156-156 | 156 | 156 |
| BS 711 196-196 | 196 | 196 |
| BS 711 196-296 | 196 | 296 |
| BS 711 246-246 | 246 | 246 |
| BS 711 246-346 | 246 | 346 |
| BS 711 296-296 | 296 | 296 |
| BS 711 296-396 | 296 | 396 |

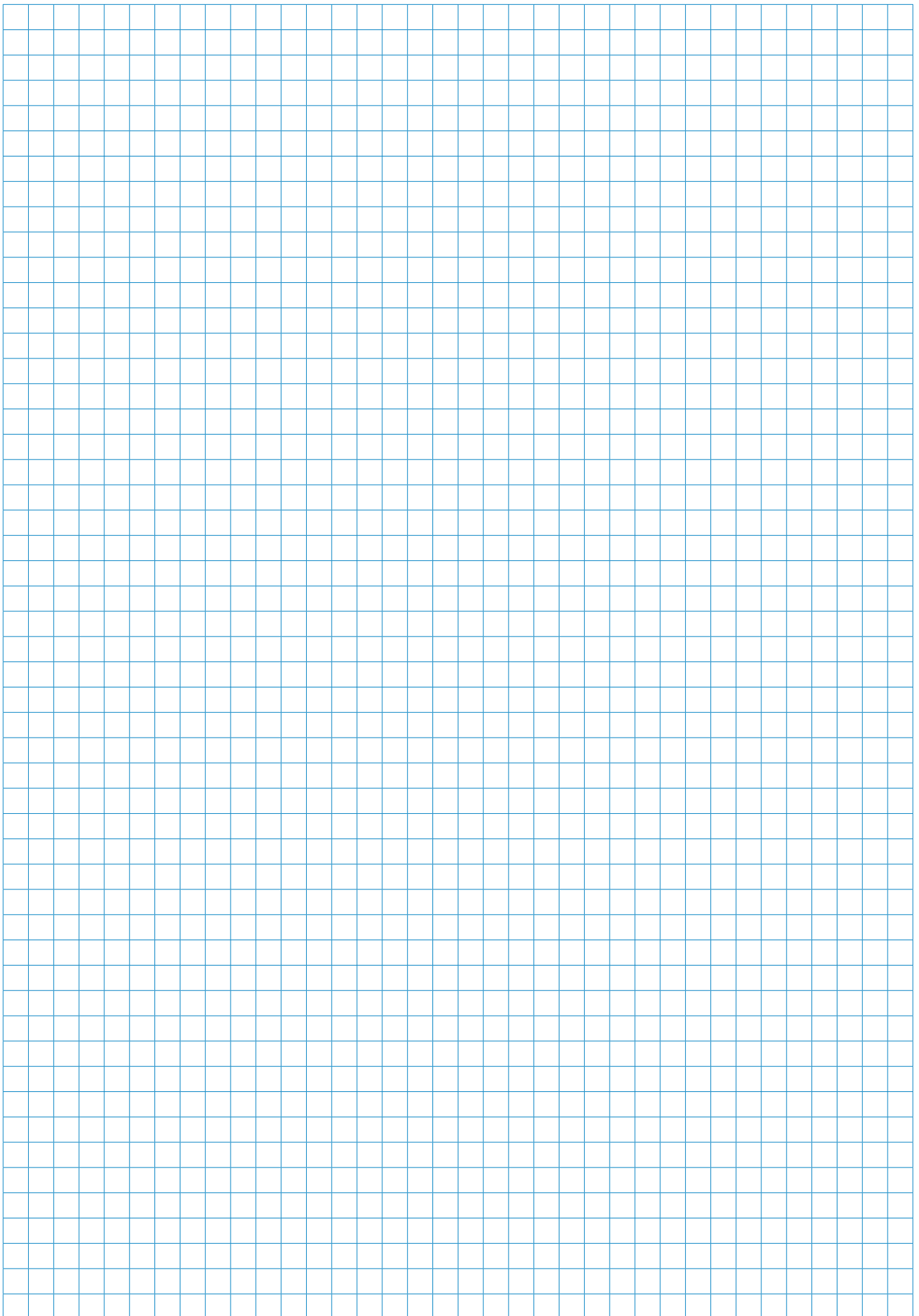
GUIDED BEADS | FÜHRUNGSLEISTEN
 GELEIDINGSKRAGEN | CORDONS DE GUIDAGE

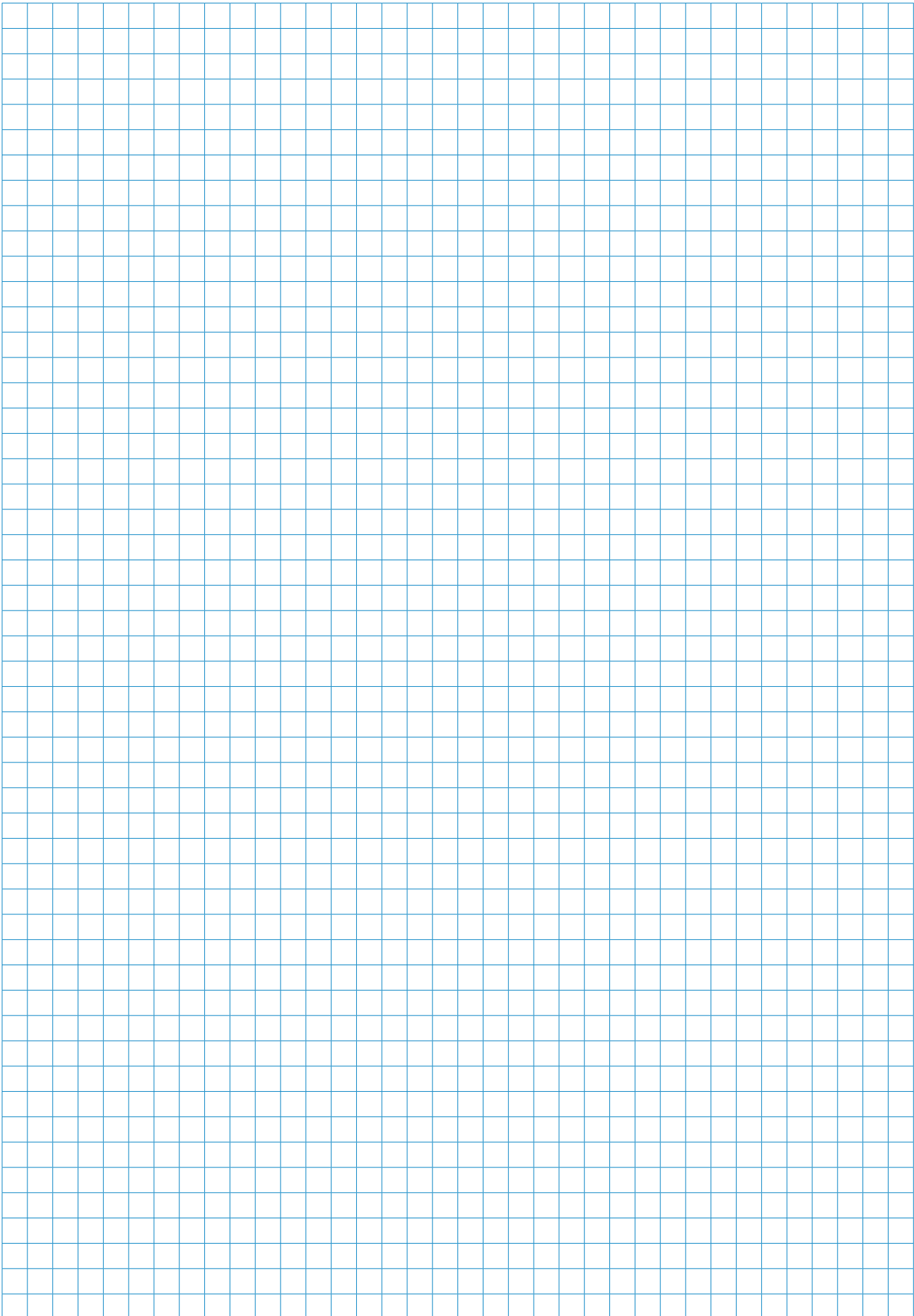
BS 611

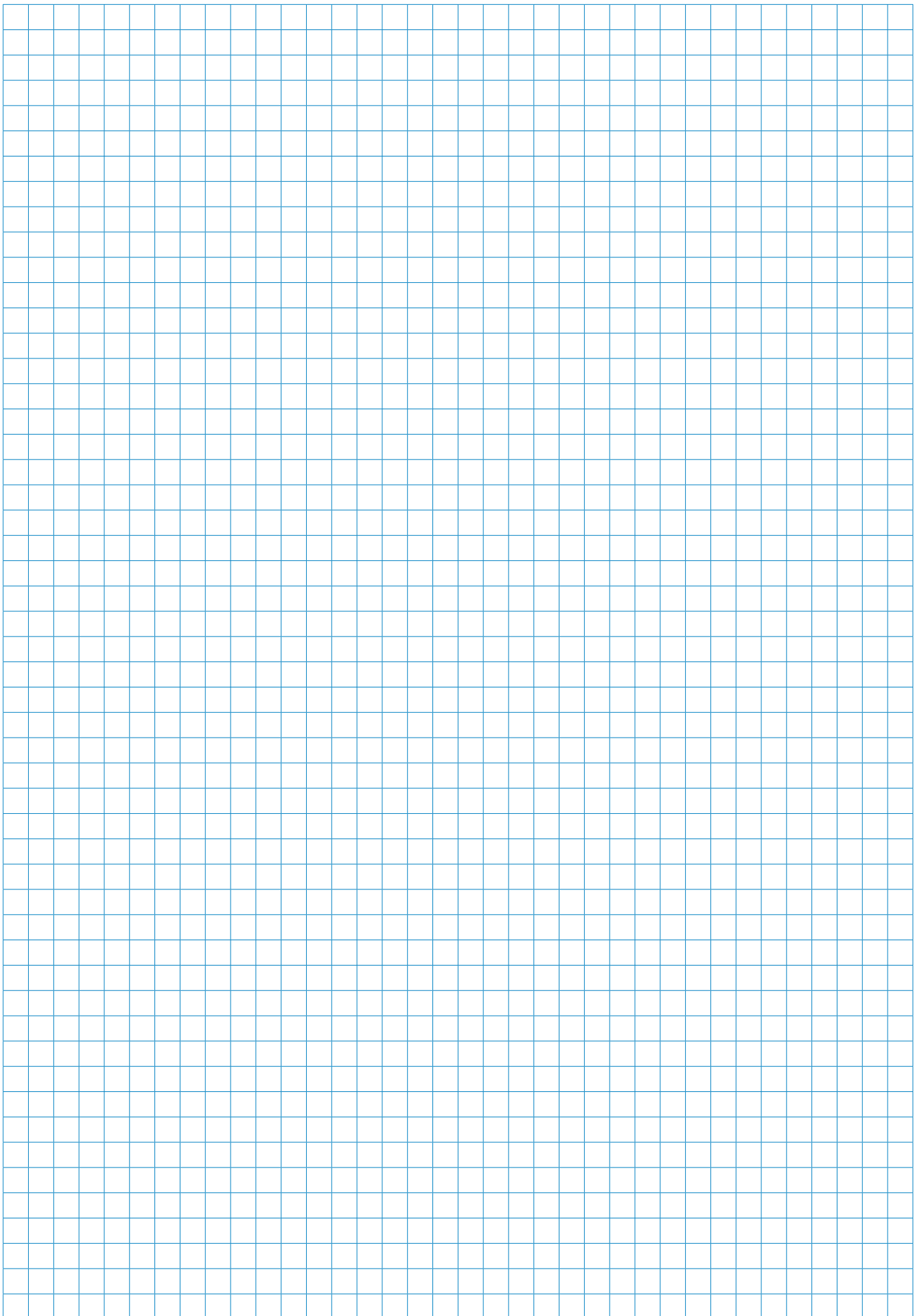
Mat.: DME 23 (1.2842)~56 HRC



| REF | Mould Formen matrijs moule | | l1 | l2 | l3 | a | b1 |
|-----------------------|-----------------------------------|-----|-----|-----|----|------|-----|
| | b | l | | | | | |
| BS 611 156-156 | 156 | 156 | 155 | 71 | 19 | 11,5 | 7,5 |
| BS 611 196-196 | 196 | 196 | 195 | 91 | 30 | 14,5 | 9,5 |
| BS 611 196-296 | 196 | 296 | 195 | 91 | 30 | 14,5 | 9,5 |
| BS 611 246-246 | 246 | 246 | 245 | 116 | 40 | 14,5 | 9,5 |
| BS 611 246-346 | 246 | 346 | 245 | 116 | 40 | 14,5 | 9,5 |
| BS 611 296-296 | 296 | 296 | 295 | 141 | 50 | 14,5 | 9,5 |
| BS 611 296-396 | 296 | 396 | 295 | 141 | 50 | 14,5 | 9,5 |







GENERAL CONDITIONS OF SALE DME EUROPE

1. CONCLUSION OF CONTRACT - APPLICATION

The contract is validly entered into and the order is accepted after written confirmation by seller. These sales conditions apply to the exclusion of any other terms or conditions, unless expressly accepted in writing beforehand by the vendor. Seller has 30 (thirty) days since the reception of the order to accept or to refuse it. During this period, buyer shall not withdraw his order.

Absence of any written confirmation of the order shall only be interpreted as being an implicit acceptance in case of performance of the order by seller.

2. PAYMENT

Unless otherwise agreed in writing, invoices are payable in the stated currency within 30 (thirty) days after invoice date to the bank designated by seller. Transfer charges are for account of buyer.

If buyer does not pay within this term, seller shall automatically have ipso jure and without any prior formal notice, the right to charge legal interest plus 2 % from due date of the invoice. Moreover, in case of late payment, a fixed indemnity corresponding to 10 % of the payable amount shall automatically be due from the first day following the due date, without prejudice to seller's right to prove higher damage and ask for corresponding indemnity. Should payment be in foreign currency, seller has the right to adapt the foreign currency in case of depreciation of this foreign currency in regard of the euro.

Should payment of the delivered goods be in instalments, the non-payment of one of the instalments gives seller the right to terminate the contract. The payments, which were done until then, shall remain property of seller as indemnity, without prejudice to the right to claim further damages or to the right to require the performance of the contract.

Payment of advance shall not give buyer the right to terminate the contract upon reimbursement of the paid advance. If payment is done by bill of exchange or check, payment is deemed satisfied only when the bill of exchange or the check is honoured.

Place of payment is always Niel even if payment is done with bill of exchange.

3. RETENTION OF TITLE

Delivered goods remain property of seller until full payment has been received by seller. The sale of an unpaid item by buyer to a third party results in automatic assignment of the debt due by the third party to buyer, inclusively the retention of title, to seller. Seller has then the authority to take any necessary means in order to validly assign towards the third party. Seller may retake unpaid goods at any time and he may inform any client and/or any subcontractor of buyer about the fact that seller is and remains the only owner of the concerned goods until full payment.

The purchaser undertakes to carefully keep the goods that have not been paid for, and undertakes not to pledge them or use them in any other way as a guarantee or security. The purchaser shall inform third parties who may apply any security rights over his assets (such as, but not limited to, the lessor of the premises occupied by the purchaser) that the products are and shall remain the property of the vendor until full payment of all sums owed by the purchaser to the vendor, and in the event of an attachment or other measures taken by third parties that apply to products for which full payment has not yet been made the purchaser undertakes to immediately inform the vendor of this to enable him to apply his rights.

4. RISKS

Notwithstanding the preceding provisions, the risk transfers to buyer as soon as he has the goods at his disposal.

5. DISPATCHING OF INSIGNIFICANT VALUE

Each dispatch of less than € 50 will be increased with costs of payments and may, at seller's option, be sent cash on delivery (COD).

6. PRICE OFFERS AND PRICE LISTS

Price offers and price lists are without obligation and are subject to change without any previous notice.

Any information released by seller is delivered in good faith and seller shall not be responsible for the choice of material and goods.

7. PRICE AND DISPATCHING

All prices are ex works. Transportation, duties and taxes for account of buyer, unless seller's previous and express written specification to the contrary. Seller shall send goods by the fastest and most economic way at the risks of buyer. Goods may be insured by seller at buyer's option, the insurance premiums are for buyer. Seller is not responsible for the choice of packing.

8. DELIVERY

Date of delivery is the date when the goods are ready for inspection at the indicated place. Place of origin is Niel, Belgium, or any other place indicated by seller. Seller is not responsible for any late delivery, except those delays due to his own fault or gross negligence.

9. RETURNING OF GOODS

No goods can be returned without seller's previous, express and written consent. If buyer commits an error in ordering, the retaking of goods is possible only for inventory standard items. Goods must be returned within 15 (fifteen) days after invoice date and all goods must be in original conditions, all costs of transport are for buyer, as well as insurance and repacking costs. Special-order goods, marked or used items are non-returnable.

10. DEFECTS

Seller warrants defects in material and/or workmanship. Warranty is limited to the replacement or repair, at seller's option, of any merchandise found defective during 1 month. This warranty does not include defects due to buyer's fault or to abnormal use, bad maintenance, imperfect installation, buyer's inadequate repair, unforeseeable circumstances or in case changes were brought to material without previous and express written approval of seller.

Notice of conspicuous defects must be given to seller by registered letter sent within 10 (ten) working days following date of delivery.

Notice of hidden defects must be given to seller by registered letter within 10 (ten) working days after date of discovery, and in any case, within a 10-month term following date of delivery.

Seller is not responsible for any damage and in particular salary and material costs, losses, loss of profit or loss of a chance incurred by buyer, unless it is demonstrated that defect is due to seller's gross or intentional fault. If seller is responsible for defect, seller has the right either to terminate the contract and to pay back all the invoiced prices or to replace the delivered product within a reasonable term. If goods for repair must be transported, costs and risks of this transport are for buyer.

In case seller is responsible for any damage, this will be limited to the foreseeable damage with a maximum amount corresponding to the amount of the product's invoiced price.

Should a third party lodge a claim against seller to obtain payment of an indemnity for a damage for which seller is not responsible in accordance with the present conditions or for a higher amount than the one seller is responsible for, buyer will warrant seller against those claims.

11. DESCRIPTION

Only product descriptions used in seller's latest literature and correspondence with buyer, are binding for description of goods.

Buyer is responsible for using items in conformity with all regulations, including but not limited to, the safety regulations in force at the place of use.

12. SPECIFIC ORDERS

For the performance of a special work, the project signed by buyer is binding to the extent it has been accepted by seller.

For the performance of such work, special conditions may be required. In case of any inconsistency between general conditions and special conditions, the special conditions shall apply. Should special conditions be unclear, they shall be interpreted in light of the general conditions.

13. ACT OF GOD

Seller shall not pay any damage for non-performance or late performance of his undertakings due to Act of God. Act of God includes in particular and without being limited thereto, strike, lock-out, and the non-performance by seller's suppliers of their undertakings.

14. VALIDITY AND INDIVIDUAL CLAUSES

If one or more provisions of these present general conditions are held to be invalid, the remaining provisions will continue to be valid and enforceable, and parties will agree upon other provisions having an economic effect that corresponds closest to the economic effect of the invalid provision(s).

15. WAIVER

In case seller does not exercise one of his rights in accordance with the present conditions, this shall not be interpreted as a waiver of these rights.

16. APPLICABLE LAW – COMPETENT COURTS

This sales contract will be governed by Belgian law. The competent court is the Commercial Court of Niel, without prejudice to seller's right to introduce the case before another competent court.

ALLGEMEINE LIEFERBEDINGUNGEN DME

1. VERTRAGSABSCHLUSS - ANWENDUNG

Der Vertrag ist rechtskräftig und der Auftrag ist angenommen nach der schriftlichen Bestätigung des Verkäufers. Diese Verkaufsbedingungen gelten unter Ausschluss anderslautender Bedingungen oder Klauseln, außer wenn letztere vom Verkäufer vorher schriftlich und ausdrücklich angenommen worden sind. Der Verkäufer hat 30 (dreißig) Tage nach Erhalt des Auftrages Zeit, diesen anzunehmen oder abzulehnen. Während dieser Zeit darf der Käufer seinen Auftrag nicht zurückziehen. Das Fehlen einer schriftlichen Auftragsbestätigung wird nur dann als stillschweigende Auftragsannahme ausgelegt, wenn der Verkäufer den Auftrag ausführt.

2. BEZAHLUNG

Sofern keine anderen schriftlichen Vereinbarungen getroffen wurden, sind die Rechnungen in der angegebenen Währung innerhalb von 30 (dreißig) Tagen nach Rechnungsdatum zahlbar an die Bank, die vom Verkäufer benannt wurde. Überweisungskosten gehen zu Lasten des Käufers. Wenn der Käufer nicht innerhalb dieses Zeitraumes zahlt, hat der Verkäufer automatisch, ipso jure und ohne vorherige förmliche Benachrichtigung das Recht, gesetzliche Zinsen plus 2 % vom Fälligkeitsdatum der Rechnung an zu verlangen. Darüber hinaus wird bei Zahlungsverzug ein Festsetz in Höhe von 10 % der zu zahlenden Summe automatisch von dem ersten Tag an zahlbar, der dem Fälligkeitstag folgt; unbeschadet des Rechts des Verkäufers, einen höheren Schaden nachzuweisen und den entsprechenden Schadensersatz zu fordern. Sollte die Zahlung in einer Fremdwährung stattfinden, so hat der Verkäufer das Recht, die Fremdwährung bei einer Wertminderung gegenüber dem Euro anzugleichen.

Sollte die Zahlung der gelieferten Güter in Raten stattfinden, so hat der Verkäufer bei Nichtzahlung einer Rate das Recht, den Vertrag zu kündigen. Die bis dahin erfolgten Zahlungen bleiben Eigentum des Verkäufers als Schadensersatz, unbeschadet des Rechts, weiteren Schadensersatz zu fordern, oder zu verlangen, den Vertrag zu erfüllen. Eine Vorauszahlung gibt dem Käufer nicht das Recht, den Vertrag mit Wiedererstattung der Vorauszahlung zu kündigen. Wird die Zahlung mit Wechsel oder Scheck durchgeführt, so gilt sie nur dann als erfolgt, wenn der Wechsel oder Scheck eingelöst wurde. Zahlungsort ist immer Niel, auch bei Bezahlung per Wechsel.

3. EIGENTUMSVORBEHALT

Die gelieferten Waren bleiben Eigentum des Verkäufers, bis der gesamte Kaufpreis von ihm empfangen wurde. Der Verkauf einer unbezahlten Ware durch den Käufer an einen Dritten führt automatisch zur Abtretung der Summe, die der Dritte dem Käufer schuldet, einschließlich des Eigentumsvorbehalts, an den Verkäufer. Der Verkäufer hat dann das Recht, alle notwendigen Schritte zu unternehmen, um die Abtretung gegenüber dem Dritten geltend zu machen. Der Verkäufer kann die unbezahlten Waren jederzeit zurücknehmen und jeden Kunden oder Subunternehmer des Käufers über die Tatsache informieren, dass der Verkäufer der einzige Eigentümer der betroffenen Waren ist und bleibt bis zu deren vollständigen Bezahlung. Der Käufer verpflichtet sich dazu, unbezahlte Waren sorgfältig aufzubewahren, sie nicht zu verpfänden oder auf eine andere Weise als Sicherheit oder Garantie zu benutzen. Der Käufer teilt Dritten, die eventuell eine Sicherheit auf sein Vermögen erheben können (unter anderem der Vermieter der vom Käufer benutzten Immobilie) erheben können, mit, dass die Produkte Eigentum des Verkäufers sind und bleiben, bis der Käufer dem Verkäufer sämtliche ausstehenden und dem Verkäufer zustehenden Beträge bezahlt hat. Bei Pfändung oder anderer Maßnahmen Dritter, die auf die noch nicht vollständig bezahlten Produkte Anwendung finden, hat der Käufer den Verkäufer davon unverzüglich zu unterrichten, damit der Verkäufer seine Rechte geltend machen kann.

4. RISIKEN

Ungeachtet der vorstehenden Klauseln, geht das Risiko auf den Käufer dann über, wenn die Waren ihn zur Verfügung stehen.

5. VERSAND BEI GERINGEN WERT

Jeder Versand von weniger als € 125 wird um die Zahlungskosten erhöht und kann nach Wahl des Verkäufers per Nachnahme erfolgen.

6. PREISANGEBOTE UND PREISLISTEN

Preisangebote und Preislisten sind unverbindlich und können ohne vorherige Benachrichtigung geändert werden. Jede Information von Seiten des Verkäufers wird in gutem Glauben erstellt; der Verkäufer ist nicht verantwortlich für die Auswahl des Materials und der Waren.

7. PREIS UND VERSAND

Alle Preise verstehen sich ab Fabrik. Transport, Abgaben und Steuern gehen zu Lasten des Käufers, außer wenn der Verkäufer vorher und ausdrücklich schriftlich das Gegenteil bestätigt hat. Die Waren werden durch den Verkäufer soweit möglich auf dem schnellsten und wirtschaftlichsten Weg auf Risiko des Käufers versandt. Der Verkäufer kann die Waren nach Wahl des Käufers versichern, Versicherungsprämien gehen zu Lasten des Käufers. Der Verkäufer ist nicht verantwortlich für die Auswahl der Verpackung.

8. LIEFERUNG

Lieferdatum ist das Datum, an dem die Waren zur Inspektion am vorbestimmten Platz bereitstehen. Ursprungsort ist Niel, Belgien, oder jeder andere Ort, den der Verkäu-

fer angibt. Der Verkäufer ist nicht verantwortlich für irgendeine verspätete Lieferung außer bei Verzögerungen durch eigenes Verschulden oder grobe Fahrlässigkeit.

9. RÜCKSENDUNG VON WAREN

Ohne die vorherige schriftliche, ausdrückliche Einwilligung des Verkäufers können keine Waren zurückgesandt werden. Wenn dem Käufer ein Irrtum bei der Bestellung unterläuft, so ist die Rücknahme nur möglich für Standardlagerware. Die Rücksendung muß innerhalb von 15 (fünfzehn) Tagen nach Rechnungsdatum erfolgen, alle Waren müssen im Originalzustand sein, alle Kosten des Transports sowie der Versicherung und der Neuverpackung gehen zu Lasten des Käufers. Waren aus spezieller Bestellung, herabgesetzte oder gebrauchte Gegenstände sind nicht rücksendbar.

10. MÄNGEL

Der Verkäufer haftet für Mängel in Material und Ausführung. Die Haftung wird nach Wahl des Verkäufers begrenzt durch Ersatz oder Reparatur der Waren, die innerhalb von 1 Monat als mangelhaft befunden wurden. Diese Haftung schließt nicht Mängel ein, die der Käufer verschuldet hat oder die durch außergewöhnlichen Gebrauch, schlechte Instandhaltung, ungenügende Installation, unzulängliche Reparatur des Käufers, unvorhergesehene Umstände oder durch Materialänderungen ohne vorherige ausdrückliche schriftliche Bestätigung des Verkäufers entstanden sind. Die Benachrichtigung über sichtbare Mängel muß an den Verkäufer innerhalb von 10 (zehn) Werktagen nach Lieferdatum per Einschreiben versandt werden.

Die Benachrichtigung über verborgene Mängel muß an den Verkäufer innerhalb von 10 (zehn) Werktagen nach der Entdeckung versandt werden, jedoch in jedem Fall innerhalb eines Zeitraums von 10 Monaten nach Lieferung. Der Verkäufer ist nicht verantwortlich für irgendeinen Schaden, insbesondere für Lohn- und Materialkosten, Verluste, Gewinnminderung oder Chancenverlust, den der Käufer erleidet, außer es wird nachgewiesen, dass der Mangel durch grobe Fahrlässigkeit oder Vorsatz des Verkäufers entstanden ist. Ist der Verkäufer für den Mangel verantwortlich, so hat er das Recht, entweder den Vertrag zu kündigen und alle in Rechnung gestellte Beträge zurückzuzahlen oder die gelieferte Ware innerhalb einer zumutbaren Zeit zu ersetzen. Müssen die Güter zur Reparatur transportiert werden, so gehen Kosten und Risiko zu Lasten des Käufers.

Für den Fall irgendeiner Mängelverantwortlichkeit des Verkäufers wird diese begrenzt durch den vorhersehbaren Schaden mit einer Höchstsumme, die der Rechnungssumme der Ware entspricht.

Sollte ein Dritter gegen den Verkäufer Klage erheben, um Schadensersatzzahlungen für Mängel zu erlangen, für die der Verkäufer gemäß diesen Lieferbedingungen nicht verantwortlich ist oder für eine höhere Summe als die, für die der Verkäufer verantwortlich ist, so stellt der Käufer den Verkäufer gegen solche Klagen frei.

11. BESCHREIBUNG

Nur die Produktbeschreibungen, die in der neuesten Literatur des Verkäufers und im Schriftverkehr mit dem Käufer aufgeführt wurden, sind bindend als Produktbeschreibung.

Der Käufer ist dafür verantwortlich, dass alle Waren bestimmungskonform benutzt werden, einschließlich, aber nicht beschränkt auf Sicherheitsbestimmungen, wie sie am Einsatzort herrschen.

12. SONDERBESTELLUNGEN

Für die Ausführung einer Sonderanfertigung ist der Projektentwurf des Käufers nur soweit bindend, wie ihn der Verkäufer akzeptiert hat.

Für die Ausführung solcher Arbeiten können Besondere Bedingungen erforderlich werden. Sollten Unstimmigkeiten zwischen den Allgemeinen und den Besonderen Bedingungen auftreten, so sind die letzteren anzuwenden. Sollten die Besonderen Bedingungen unklar sein, so sind sie im Sinne der Allgemeinen Bedingungen auszulegen.

13. HÖHERE GEWALT

Der Verkäufer hat keinen Schadensersatz zu leisten für die Nichterfüllung oder Späterfüllung seiner Arbeiten, die durch Höhere Gewalt bedingt sind. Höhere Gewalt schließt insbesondere, aber nicht darauf beschränkt, Streik, Aussperrung und Nichterfüllung der Verpflichtungen der Zulieferer des Verkäufers ein.

14. GÜLTIGKEIT UND EINZELKLAUSELN

Sollte eine oder mehrere Bestimmungen dieser Allgemeinen Lieferbedingungen ungültig sein, so bleiben die verbleibenden Bestimmungen gültig und wirksam, die Parteien werden andere Bestimmungen vereinbaren, die den nächstliegenden wirtschaftlichen Erfolg zu dem der ungültigen Bestimmung(en) haben.

15. VERZICHT

Sollte der Verkäufer eines seiner Rechte aus den vorliegenden Bestimmungen nicht ausüben, so bedeutet das keinen Verzicht auf diese Rechte.

16. ANWENDBARES RECHT - GERICHTSSTAND

Diese Lieferbedingungen unterliegen belgischem Recht. Das zuständige Gericht ist das Handelsgericht von Niel, unbeschadet des Rechts des Verkäufers, ein anderes kompetentes Gericht anzurufen.

ALGEMENE VERKOOPSVOORWAARDEN DME EUROPE

1. TOTSTANDKOMING CONTRACT - TOEPASSINGSGBIED

Het contract komt slechts geldig tot stand en de opdracht is slechts aanvaard schriftelijke bevestiging door de verkoper. Deze verkoopvoorwaarden gelden met uitsluiting van enige andere voorwaarden of bepalingen, tenzij deze door de verkoper voorafgaand, schriftelijk en uitdrukkelijk zouden zijn aanvaard. De verkoper beschikt over dertig dagen vanaf de ontvangst van de order om deze te aanvaarden of niet te aanvaarden. Tijdens deze periode kan de koper zijn order niet intrekken. Afwezigheid van een schriftelijke orderbevestiging kan slechts beschouwd worden als een stilzwijgende aanvaarding in geval van uitvoering van de bestelling door de verkoper.

2. BETALING

Voor zover niets anders schriftelijk is overeengekomen, moeten alle betalingen geschieden in de vermelde valuta, binnen de dertig dagen na factuurdatum op een door de verkoper aangewezen bankrekening. Bankkosten zijn voor rekening van de koper. Indien de koper niet binnen deze termijn betaalt, heeft de verkoper automatisch, van rechtswege en zonder voorafgaande ingebrekestelling, het recht vanaf de vervaldatum van de factuur de wettelijke rente plus 2 % in rekening te brengen. Daarenboven wordt, in geval van laattijdige betaling, een forfaitaire vergoeding, gelijk aan 10 % van het verschuldigde bedrag automatisch verschuldigd, van de eerste dag volgend op de vervaldatum, onverminderd het recht van de verkoper om een hogere schade te bewijzen en daarvoor vergoeding te vorderen. In geval de betaling gebeurt in een vreemde munt, zal de verkoper gerechtigd zijn het bedrag in de vreemde munt aan te passen in geval van waardevermindering van deze vreemde munt ten opzichte van de euro. Indien de betaling van het geleverde goed in termijnen gebeurt, geeft de nietbetaling van één termijn aan de verkoper het recht om een einde te maken aan de overeenkomst. De tot dan toe betaalde termijnen blijven eigendom van de verkoper als schadevergoeding, dit niettegenstaande verder recht op schadevergoeding of het recht de uitvoering van de overeenkomst te eisen. De betaling van een voorschot verleent aan de koper geen recht om, bij terugbetaling van het betaalde voorschot, een einde te maken aan de overeenkomst. Indien de betaling gebeurt door middel van een wissel of een cheque, zal de betaling pas voldaan zijn indien de wissel of de cheque gehonoreerd is. Plaats van betaling is in alle gevallen Niel, ook bij overhandiging van wissels.

3. EIGENDOMSVOORBEHOUD

Alle geleverde goederen blijven eigendom van de verkoper zolang de volledige betaling door de verkoper niet is ontvangen. De verkoop van een onbetaald product door de koper aan een derde partij brengt een automatische overdracht met zich mee van de vordering van de koper op deze derde partij, inclusief het eigendomsvoorbehoud, aan de verkoper. De verkoper wordt hierbij gemachtigd om al het nodige te doen om deze overdracht tegenstelbaar te maken aan de derde partij. De verkoper mag alle onbetaalde producten of eender welk ogenblik terugnemen, en eender welke klant en/of onderaannemer van de koper inlichten omtrent het feit dat de verkoper eigenaar is en blijft van de desbetreffende producten tot een volledige betaling. De koper verbindt zich ertoe de niet-betaalde goederen zorgvuldig te bewaren, deze niet in pand te geven of deze op andere wijze als garantie of zekerheid te gebruiken. De koper zal derden die eventueel een zekerheid op zijn activa kunnen laten gelden (zoals, maar niet beperkt tot, de verhuurder van het door de koper betrokken pand) in kennis stellen dat de producten eigendom zijn en blijven van de verkoper tot bij volledige betaling van alle door de koper aan de verkoper verschuldigde sommen en in geval van beslag of andere door derden getroffen maatregelen die toepassing zouden vinden op nog niet volledig betaalde producten de verkoper daarvan onmiddellijk in kennis stellen om deze toe te laten haar rechten te doen gelden.

4. RISICO

Niettegenstaande het bovenstaande gaat het risico over op de koper zodra de goederen ter beschikking worden gesteld van de koper.

5. ZENDING VAN GERINGE WAARDE

Iedere zending van minder dan € 50 zal met transportkosten verhoogd worden en mag, naar beoordeling van de verkoper, onder rembours geleverd worden.

6. PRIJSOFFERTES EN PRIJSLIJSTEN

Prijsoffertes en prijslijsten worden vrijblijvend meegedeeld en kunnen zonder voorafgaande kennisgeving gewijzigd worden. Alle informatie die verstrekt wordt door de verkoper is te goeder trouw geleverd, zonder dat de verkoper hierdoor aansprakelijk kan worden gesteld voor de keuze van materialen of goederen.

7. PRIJS EN VERZENDING

Al de prijzen zijn ex works en in € tenzij anders vermeld. Vervoerskosten, rechten en taksen zijn ten laste van de koper, tenzij anders door de verkoper voorafgaand, schriftelijk en uitdrukkelijk vermeld. De goederen zullen in de mate van het mogelijke worden verzonden door de verkoper op de snelste en meest economische wijze, op risico van de koper. Goederen kunnen op aanvraag van de koper door de verkoper verzekerd worden, de verzekeringspremie valt ten laste van de koper. De verkoper is niet verantwoordelijk voor de keuze van de verpakking.

8. LEVERING

De leveringsdatum verwijst naar de datum dat de goederen gereed zijn voor verzending of inspectie op de aangegeven plaats. Plaats van herkomst is Niel, België, of enige andere plaats, aangegeven door de verkoper. De verkoper is niet aansprakelijk voor enige vertraging bij de levering, tenzij deze vertraging ontstaat is **door zijn schuld** of

grove nalatigheid.

9. TERUGZENDING VAN GOEDEREN

De terugzending van goederen mag enkel gebeuren mits uitdrukkelijke, schriftelijke en voorafgaande toestemming van de verkoper. Wanneer door de koper bij de bestelling een vergissing werd begaan, bestaat alleen de mogelijkheid tot terugname van matrijsonderdelen uit deel 4 - 5 - 6 - 7 - 8 van de catalogus. Terugzending moet geschieden binnen vijftien dagen na factuurdatum, alle goederen van de verkoper moeten zich in de oorspronkelijke staat bevinden, en de koper draagt alle kosten van het transport verzekering en verpakking. Gebruikte en/of gemerkte of niet-standaard goederen kunnen niet worden teruggenomen.

10. GEBREKEN

De verkoper staat in voor gebreken in het materiaal en/of de productie. Deze garantie beperkt zich tot het vervangen of herstellen, volgens verkopers beoordeling, van ondeugdelijk bevonden goederen gedurende één maand. Deze garantie geldt met de uitzondering van gebreken die te wijten zijn aan fouten van de koper of aan een abnormaal gebruik, slecht onderhoud, verkeerde installatie, door de koper slecht uitgevoerde herstellingen, onvoorziene omstandigheden of in geval er wijzigingen werden aangebracht aan het materiaal zonder voorafgaande schriftelijke en uitdrukkelijke toestemming van de verkoper. Zichtbare gebreken moeten aan de verkoper worden gemeld door middel van een aangetekend schrijven, verstuurd binnen de 10 werkdagen volgend op de datum van de levering van het product. Verborgene gebreken moeten aan de verkoper worden gemeld door middel van een aangetekend schrijven, verstuurd binnen 10 werkdagen na de datum van hun ontdekking, en in elk geval binnen een termijn van 10 maanden volgend op de datum van levering. De verkoper is niet aansprakelijk voor enige schade, in het bijzonder loonen materiaalkosten, verlies, winstderving of verlies van een kans, ontstaan bij de koper, tenzij wordt bewezen dat het gebrek veroorzaakt is door zijn grove fout of opzet. Indien de verkoper aansprakelijk is voor een gebrek, zal de verkoper het recht hebben hetzij de overeenkomst te ontbinden en de overeenstemmende factuurprijzen terug te betalen, hetzij het geleverde product binnen een redelijke termijn te vervangen. Indien de goederen voor herstel moeten vervoerd worden vallen de kosten en het risico van dit vervoer ten laste van de koper. Indien de verkoper aansprakelijk is voor de schade, zal deze beperkt zijn tot de voorzienbare schade met een maximum bedrag gelijk aan het bedrag van de factuurprijs van het product. Indien een derde partij een vordering instelt tegen de verkoper tot vergoeding van schade waarvoor de verkoper niet aansprakelijk is overeenkomstig de huidige voorwaarden of voor een hoger bedrag dan dat waarvoor de verkoper aansprakelijk is, dan zal de koper de verkoper tegen deze vordering vrijwaren.

11. BESCHRIJVING

Voor de beschrijving van de goederen zijn de aanduidingen vermeld in de nieuwste drukwerken of briefwisseling van de verkoper, met de koper, geldig. De koper is verantwoordelijk voor de overeenstemming van het gebruik met alle wettelijke voorschriften, daarin inbegrepen maar niet beperkt tot, de veiligheidsvoorschriften, van de plaats van het gebruik.

12. SPECIEFIEKE OPDRACHTEN

Voor de uitvoering van speciaal werk, is het projectvoorstel, ondertekend door de koper bindend, voor zover het door de verkoper werd aanvaard. Voor de uitvoering van dergelijke werken kunnen bijkomende voorwaarden gesteld worden. Bij strijdigheid tussen de algemene voorwaarden en de bijzondere voorwaarden zullen de bijzondere voorwaarden van toepassing zijn. Bij onduidelijkheid in de bijzondere, voorwaarden zullen deze geïnterpreteerd worden rekening houdend met de algemene voorwaarden.

13. OVERMACHT

De verkoper zal niet gehouden zijn tot het betalen van enige schadevergoedingen wegens het niet uitvoeren of het laattijdig uitvoeren van zijn verbintenissen ten gevolge van overmacht. Overmacht omvat onder andere, zonder daar evenwel toe beperkt te zijn, staking, lock-out, en het niet nakomen van hun verplichting door de leveranciers van de verkoper.

14. GELDIGHEID VAN DE INDIVIDUELE CLAUSULES

Indien één of meer van deze bepalingen van onderhavige algemene voorwaarden ongeldig zijn, zullen de andere voorwaarden niet aangetast worden door deze ongeldigheid, en zullen partijen andere voorwaarden overeenkomen waarvan het economisch effect zo nauw mogelijk aanleunt bij het economisch effect van de ongeldige voorwaarde(n).

15. BEHOUD VAN RECHT

Het niet uitoefenen door de verkoper van één van zijn rechten overeenkomstig deze voorwaarden zal niet geïnterpreteerd worden als een afstand van zijn rechten door de verkoper.

16. TOEPASSELIJK RECHT - BEVOEGDE RECHTBANK

Dit verkoopcontract wordt beheerst door Belgisch recht. De bevoegde rechtbank is de Rechtbank van Koophandel te Niel, onder voorbehoud van het recht van de verkoper de zaak in te leiden voor een andere bevoegde rechtbank.

CONDITIONS GENERALES DE VENTE DME EUROPE

1. CONCLUSION DU CONTRAT - CHAMP D'APPLICATION

Le contrat n'est conclu valablement et la commande n'est acceptée qu'après confirmation écrite du vendeur. Les présentes conditions de vente valent à l'exclusion de toutes autres conditions ou dispositions, sauf acceptation préalable, expresse et écrite du vendeur relativement à ces dernières. Le vendeur dispose de 30 (trente) jours à partir de la réception de la commande pour accepter ou refuser la commande. Pendant ladite période, l'acheteur ne peut pas retirer sa commande. L'absence d'une confirmation écrite de la commande ne peut pas être interprétée comme étant une confirmation implicite sauf en cas d'exécution de la commande par le vendeur.

2. PAIEMENT

Pour autant que le contraire ne soit pas convenu par écrit, tous les paiements doivent être effectués en devises stipulées dans les 30 (trente) jours de la date de la facture sur un compte en banque désigné par le vendeur. Les frais de transfert bancaire sont pour compte de l'acheteur. Si l'acheteur ne paie pas dans ce délai, le vendeur a automatiquement, de plein droit et sans mise en demeure préalable, le droit de réclamer le taux d'intérêt légal plus 2 % à partir de la date d'échéance de la facture. De plus, en cas de retard de paiement, une indemnité forfaitaire égale à 10 % du montant à payer est automatiquement due à partir du premier jour suivant la date d'échéance sans préjudice du droit du vendeur de démontrer un dommage plus important et d'en réclamer une indemnité. Si le paiement se fait en devises étrangères, le vendeur est autorisé à ajuster le montant stipulé en devises étrangères en cas de dépréciation de cette devise étrangère au regard de l'euro. Si le paiement du bien livré se fait en versements échelonnés, le non-paiement d'un versement au vendeur donne le droit à ce dernier de mettre fin au contrat. Les versements payés jusqu'alors restent la propriété du vendeur à titre de dommages et intérêts, et ceci sans préjudice du droit de réclamer d'autres dommages et intérêts ou du droit d'exiger la bonne exécution du contrat. Le paiement d'une avance n'octroie à l'acheteur aucun droit pour, en cas de remboursement de l'avance, mettre fin au contrat. Si le paiement se fait au moyen d'une traite ou d'un chèque, le paiement sera satisfait si la traite ou le chèque est honoré. Le lieu de paiement est toujours Niel, même en cas de remise de traite.

3. RESERVE DE PROPRIETE

Toutes les marchandises livrées restent la propriété du vendeur aussi longtemps que le paiement intégral n'est pas perçu par le vendeur. La vente par l'acheteur à un tiers d'un bien non payé entraîne avec elle une cession automatique de la créance qu'a l'acheteur sur ce tiers, en ce compris la réserve de propriété, au profit du vendeur. Le vendeur détient par-là tous les pouvoirs pour faire tout le nécessaire afin que cette cession soit rendue opposable au tiers. Le vendeur peut reprendre tous les biens non payés à tout moment et informer tout client et/ou tout sous-entrepreneur de l'acheteur du fait que le vendeur est et reste propriétaire des produits concernés jusqu'au paiement intégral. L'acheteur s'engage à conserver de manière scrupuleuse les marchandises impayées, à ne pas les donner en gage, ni à les utiliser autrement à titre de garantie ou de sûreté. Il informera les tiers susceptibles de faire valoir une sûreté grevant ses actifs (tels que – non exhaustivement – le bailleur de l'immeuble où il est installé) que les produits sont et demeurent la propriété du vendeur jusqu'au règlement complet de l'ensemble des montants dus par lui au vendeur et, en cas de saisie ou autres mesures prises par des tiers qui pourraient frapper les produits qui n'ont pas encore été totalement payés, il en informera immédiatement le vendeur en vue de permettre à celui-ci de faire valoir ses droits.

4. RISQUES

Nonobstant les dispositions précédentes, les risques sont à l'acheteur aussitôt que les marchandises sont mises à la disposition de l'acheteur.

5. ENVOI DE VALEURS PEU CONSIDERABLES

Chaque envoi d'une valeur inférieure à € 50 sera rehaussé des frais de paiement et peut, au choix du vendeur, être livré contre remboursement.

6. OFFRES ET LISTES DE PRIX

Les offres et les listes de prix sont communiquées sans engagement et peuvent être modifiées sans avis préalable. Toute information fournie par le vendeur est livrée de bonne foi sans que le vendeur ne puisse être rendu responsable du choix du matériel ou des marchandises.

7. PRIX ET ENVOI

Tous les prix s'entendent DEPART USINE, transport, droits et taxes sont à charge de l'acheteur, à moins que le vendeur ne mentionne expressément le contraire à l'avance et par écrit. Les marchandises seront dans la mesure du possible expédiées par le vendeur ayant recours au moyen le plus rapide et le plus économique, au risque de l'acheteur. Les marchandises pourront, à la demande de l'acheteur, être assurées par le vendeur, les primes d'assurances étant à charge de l'acheteur. Le vendeur n'est pas responsable du choix de l'emballage.

8. LIVRAISON

La date de livraison se rapporte à la date à laquelle les marchandises seront disponibles pour être inspectées au lieu désigné. Le lieu d'origine est Niel, Belgique ou tout autre lieu désigné par le vendeur. Le vendeur n'est pas responsable d'un quelconque retard de livraison, à moins que ce retard ait été occasionné par sa faute ou sa négligence lourde.

9. RENVOI DES MARCHANDISES

Le renvoi des marchandises ne peut avoir lieu qu'avec le consentement exprès, préalable et par écrit du vendeur. Si l'acheteur a commis une erreur lors de la commande, il n'existe une possibilité de reprise que pour les composants standard de moule. Le renvoi doit avoir lieu dans les 15 (quinze) jours à compter de la date de la facture, toutes les marchandises du vendeur doivent se trouver dans leur état d'origine et l'acheteur supporte tous les coûts du transport, de l'assurance et du réemballage. Les marchandises employées et/ou marquées ou non-standard ne pourront pas être reprises.

10. DEFAULT

Le vendeur garantit les marchandises contre tout défaut de matériel et/ou de production. Cette garantie est limitée au remplacement ou à la réparation des marchandises défectueuses, au choix du vendeur, pendant 1 mois. Cette garantie vaut à l'exception des défauts qui sont imputables à des fautes de l'acheteur ou à un usage anormal, à un mauvais entretien, à une installation défectueuse, à une mauvaise réparation entreprise par l'acheteur, à des circonstances imprévisibles ou si des changements ont été apportés au matériel sans approbation expresse préalable et par écrit du vendeur. Les défauts visibles doivent être communiqués au vendeur au moyen d'une lettre signée, envoyée dans les 10 (dix) jours ouvrables suivant la date de la livraison du produit. Les défauts cachés doivent être communiqués au vendeur au moyen d'une lettre signée et envoyée dans les 10 (dix) jours ouvrables suivant la date de leur découverte, et en tout cas, dans les 10 (dix) mois suivant la date de la livraison. Le vendeur n'est pas responsable d'un quelconque dommage, en particulier, les coûts des salaires et du matériel, les pertes, le manque à gagner ou la perte d'une chance encourue par l'acheteur, à moins qu'il ne soit prouvé que le défaut est dû à la faute grave du vendeur ou est intentionnel. Si le vendeur est responsable d'un défaut, le vendeur aura le droit soit de mettre fin au contrat et de rembourser les prix facturés correspondants soit de remplacer le bien livré dans un délai raisonnable. Si les biens destinés à réparation doivent être transportés, les coûts et les risques du transport sont aux risques de l'acheteuse. Si le vendeur s'est rendu responsable du dommage, celui-ci sera limité au dommage prévisible avec un montant maximum égal au montant du prix facturé du produit. Si un tiers introduit une réclamation contre le vendeur pour indemnité relativement à un dommage pour lequel le vendeur n'est pas responsable en vertu des présentes conditions ou pour un montant supérieur à celui pour lequel le vendeur est responsable, l'acheteur garantira le vendeur contre cette réclamation.

11. DESCRIPTION

Seules les descriptions des marchandises mentionnées dans les imprimés ou la correspondance la plus récente du vendeur avec l'acheteur sont valables. L'acheteur doit veiller, sous sa responsabilité, à ce que l'usage soit fait en conformité avec le prescrit légal, en ce compris et sans en être limité, les mesures de sécurité du lieu de l'usage.

12. COMMANDES SPECIFIQUES

Pour l'exécution d'un travail spécial, le projet signé par l'acheteur à force obligatoire autant qu'il est accepté par le vendeur. Pour l'exécution de tels travaux, des conditions accessoires peuvent être fixées. En cas de contrariété entre les conditions générales et les conditions accessoires, les conditions accessoires sont d'application. En cas de doute, les conditions accessoires seront interprétées en tenant compte des conditions générales.

13. FORCE MAJEURE

Le vendeur ne sera pas tenu au paiement de quelconques dommages et intérêts pour non-exécution ou exécution tardive de ses engagements par suite de force majeure. La force majeure comprend notamment et de manière non-exhaustive, la grève, le lock-out et la non-exécution par les fournisseurs du vendeur de leurs obligations.

14. VALIDITE DES CLAUSES INDIVIDUELLES

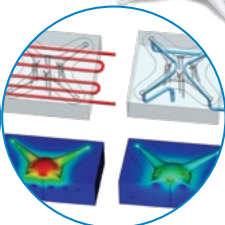
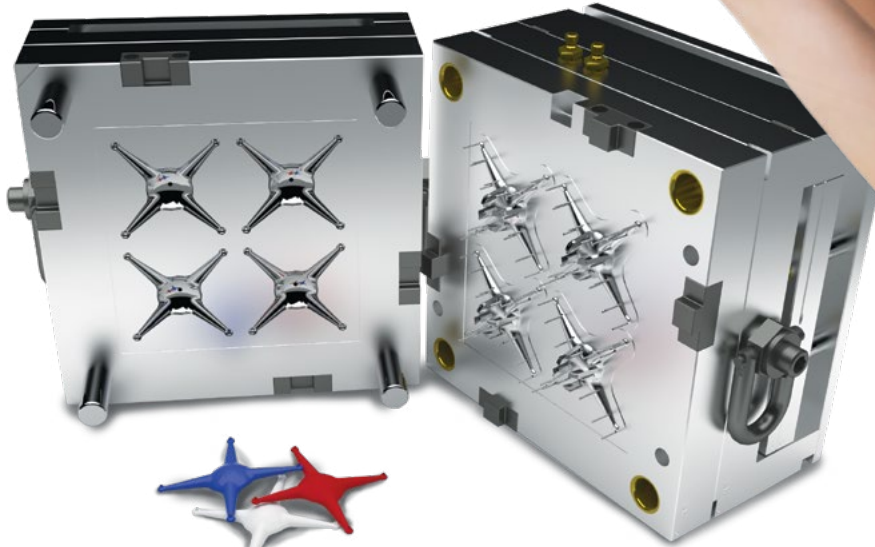
Si l'une ou plusieurs dispositions des présentes conditions générales ne sont pas valables, les autres conditions restent d'application et les parties conviendront de nouvelles conditions dont l'effet économique sera le plus étroitement possible lié à l'effet économique des conditions non valables.

15. RENONCIATION

Le non-exercice par le vendeur de l'un de ses droits en conformité avec les conditions ne devra pas être interprété comme une renonciation par le vendeur de ses droits.

16. DROIT APPLICABLE - TRIBUNAUX COMPETENTS

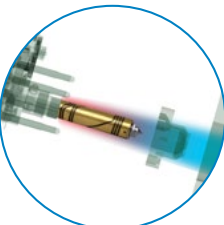
Ce contrat de vente est soumis au droit belge. Le tribunal compétent est le tribunal de commerce de Niel, sans préjudice du droit du vendeur de présenter l'affaire devant un autre tribunal compétent.



DESIGN
MOULD FLOW
SERVICES



PROCESS
PURGING
SOLUTIONS



MELT
THERMAL
MANAGEMENT



COOL
CONFORMAL
COOLING



ACTION
GUIDING
& LIFTING



AFTERMARKET
NEW ADVANCED
CHANNEL CLEANING



ALL MAJOR EUROPEAN MOULD BASE STANDARDS AVAILABLE



Available Online 24/7



Industrieweg 2
BE 2845, Niel
Belgium
dme_europe@dme.net
+32 (0) 15 28 87 30