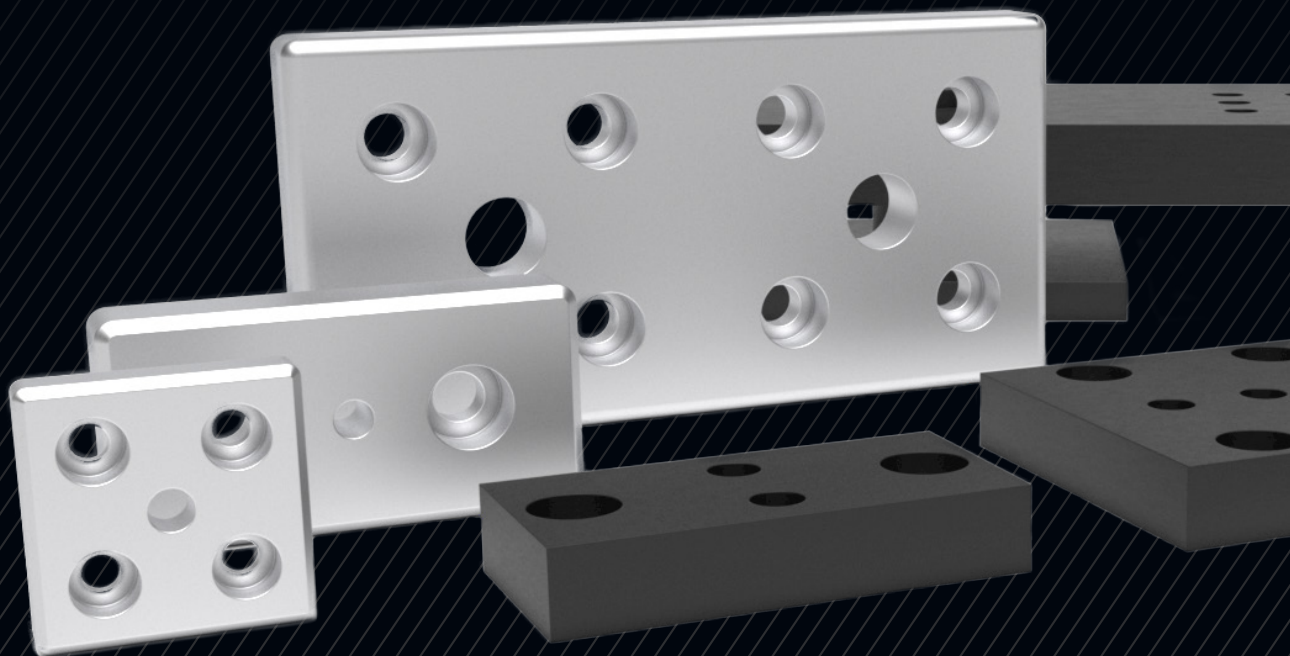


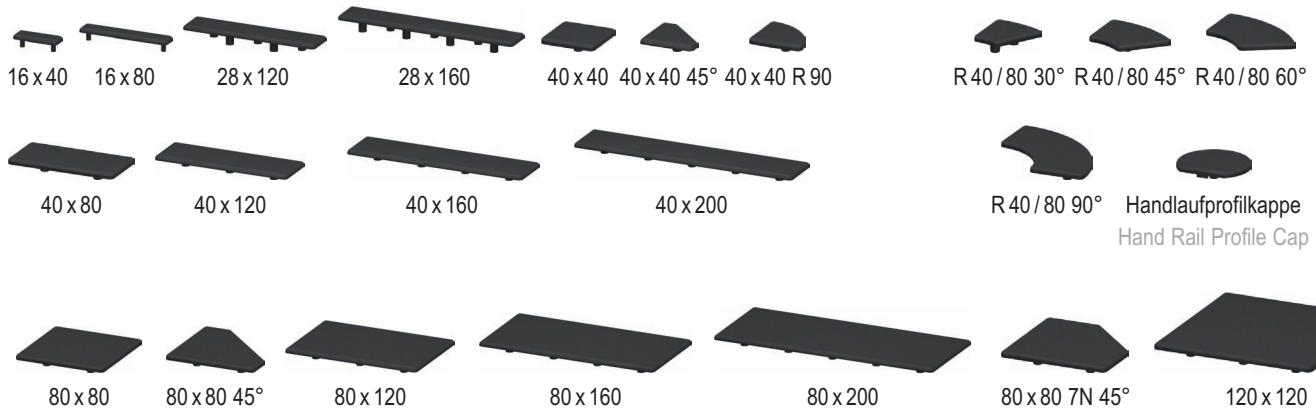
PALETTI

PRÄZISE, LANGLEBIG, INDIVIDUELL

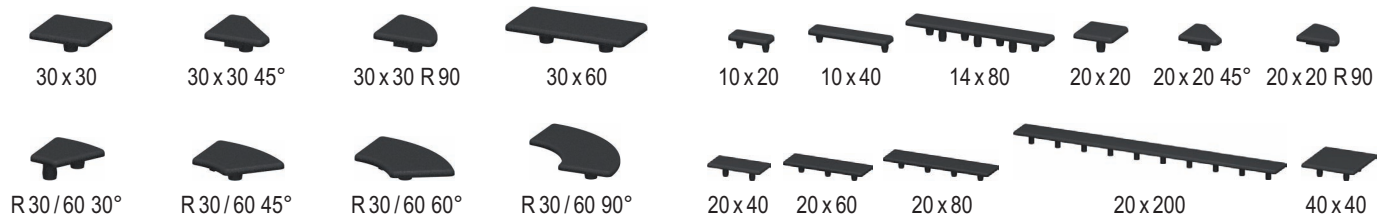
ZUBEHÖR



www.paletti-group.com

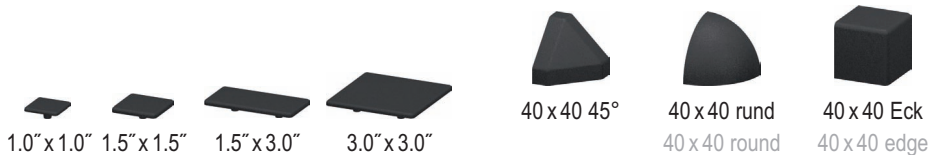


Abdeckkappen 40
Profile Caps 40



Abdeckkappen 30
Profile Caps 30

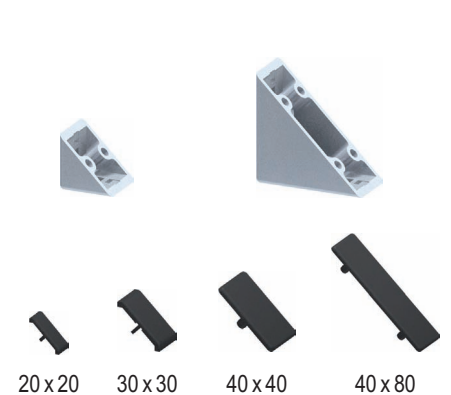
Abdeckkappen 20
Profile Caps 20



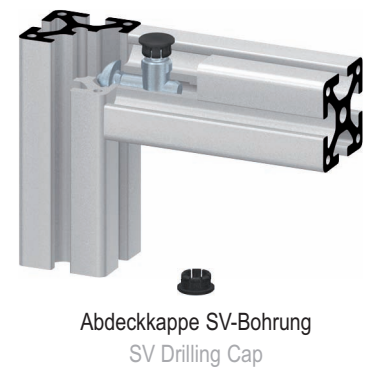
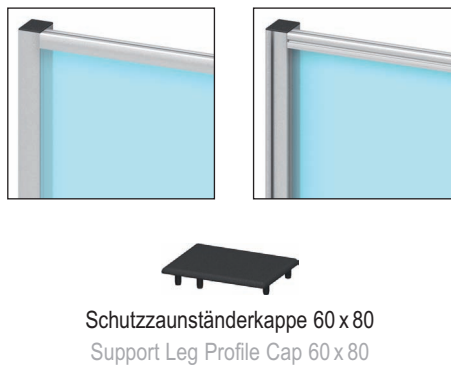
Abdeckkappen Inch-Profile
Inch Profile Caps

Abdeckkappen Befestigungswinkel 40 x 40
Corner Fastener Caps 40 x 40

Abdeckkappen Kabelkanal
Wiring Duct Caps



Abdeckkappen Zn Winkel
Zn Corner Bracket Caps





40 x 80



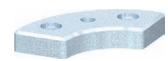
40 x 120



40 x 160

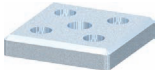


40 x 200

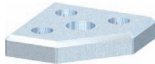


R40 x 80 90°

Fußplatten 40, verzinkt Foot Plates 40, zinc-plated



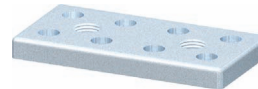
80 x 80



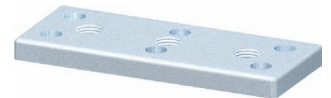
80 x 80 Eck 7N



80 x 120

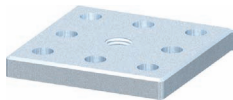


80 x 160

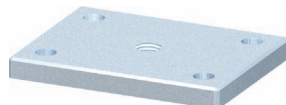


80 x 200

Fußplatten 80, verzinkt Foot Plates 80, zinc-plated



120 x 120



120 x 160



30 x 60 midi



60 x 60 midi

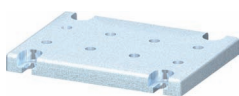


20 x 40 mini

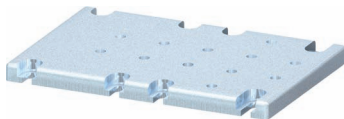


40 x 40 mini

Fußplatten 120, verzinkt Foot Plates 120, zinc-plated



120 x 160 Ø9



160 x 240 Ø9

Fußplatten midi, verzinkt Foot Plates midi, zinc-plated

Fußplatten mini, verzinkt Foot Plates mini, zinc-plated

Systemplatten, verzinkt System Plates, zinc-plated



Doppellenkrollen Ø 75 (gebremst)
Double Castors Ø 75 (braked)



Rollenfuß Ø 75
Castor Ø 75



Rollenfuß Ø 125
Castor Ø 125



Lenkrollen Ø 75 (gebremst)
Castors Ø 75 (braked)



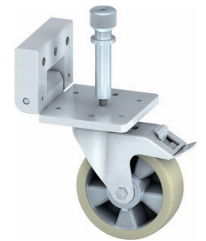
Lenkrollen Ø 125 (gebremst)
Castors Ø 125 (braked)



Rollenfüße Ø 50 (gebremst)
Castors Ø 50 (braked)



Hubrolleneinheit
Lifting Castor Unit



Klapprolle
Hinge Castor

Rollenfüße, Rollen Castors



M5/L41 M8/L41 M8/L65

Stellfüße Ø 29
Adjustable Feet Ø 29



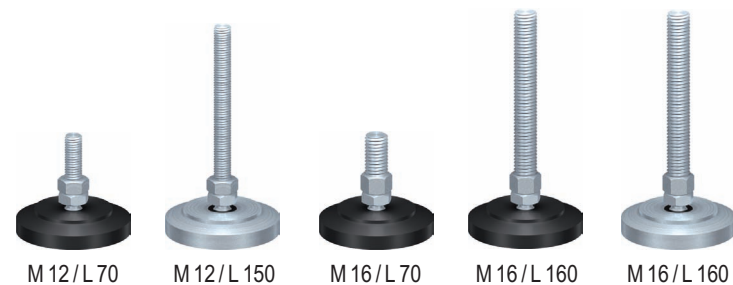
M8/L41 M8/L65 M10/L65

Stellfüße Ø 39
Adjustable Feet Ø 39



M8/L44 M8/L68 M10/L68

Stellfüße Ø 54
Adjustable Feet Ø 54



M12/L70 M12/L150 M16/L70 M16/L160 M16/L160

Stellfüße Ø 79
Adjustable Feet Ø 79



Stellfußkappe
Rubber Boot

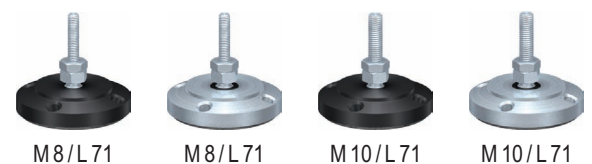


M8/L71 M10/L71 M12/L71 M16/L161

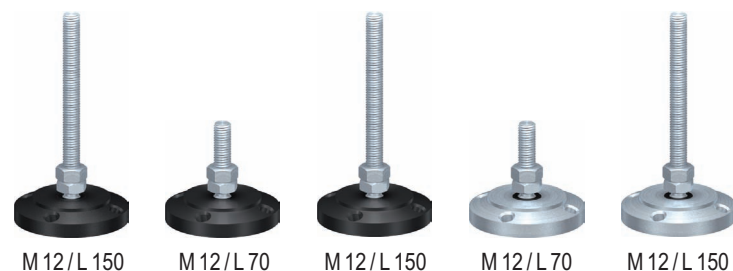
Stellfüße Ø 79, mit Dämpfung
Adjustable Feet Ø 79, with anti-vibration pad



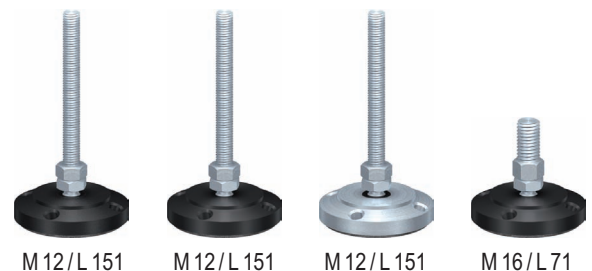
M8/L70 M8/L70 M10/L70 M10/L70 M12/L70



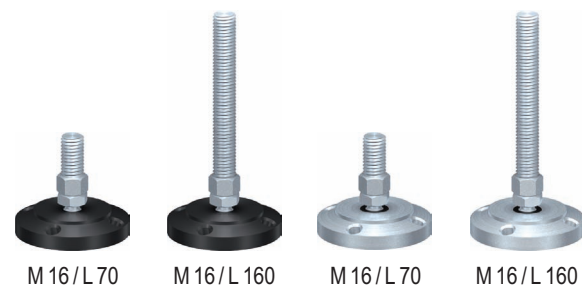
M8/L71 M8/L71 M10/L71 M10/L71



M12/L150 M12/L70 M12/L150 M12/L70 M12/L150



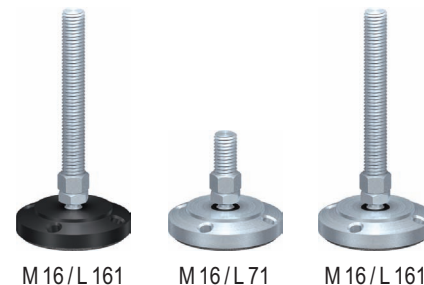
M12/L151 M12/L151 M12/L151 M16/L71



M16/L70 M16/L160 M16/L70 M16/L160



Befestigungssatz
Fixing Set



M16/L161 M16/L71 M16/L161



Befestigungssatz
Fixing Set

Stellfüße Ø 79, mit Befestigungsbohrung
Adjustable Feet Ø 79, with fixing holes

Stellfüße Ø 79, mit Befestigungsbohrung und Dämpfung
Adjustable Feet Ø 79, with fixing holes and anti-vibration pad



M 16 / L 94



M 16 / L 165

Stellfüße Ø 136, mit Befestigungsbohrung
Adjustable Feet Ø 136, with fixing holes



M 16 / L 95



M 20 / L 95



M 16 / L 166



M 20 / L 166

Stellfüße Ø 136, mit Befestigungsbohrung, Dämpfung
Adjustable Feet Ø 136, with fixing holes, anti-vibration pad



M 16 / L 95



M 20 / L 95



M 16 / L 166



M 20 / L 166

Stellfüße Ø 136 Stahl, mit Befestigungsbohrung, Dämpfung
Adjustable Feet Ø 136 steel, with fixing holes, anti-vibration pad

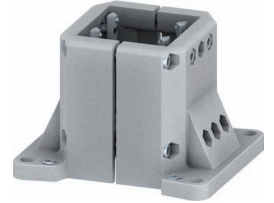


Winkelstellfüße
Angle Feet



Winkelstellfüße, höhenverstellbar
Angle Feet, adjustable

Winkelstellfüße 60 x 120
Angle Feet 60 x 120



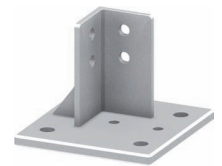
Klemmstellfüße 40x40, 60x80, 80x80
Clamping Feet 40x40, 60x80, 80x80



Stellfuß 80 x 80
Mounting Foot 80 x 80

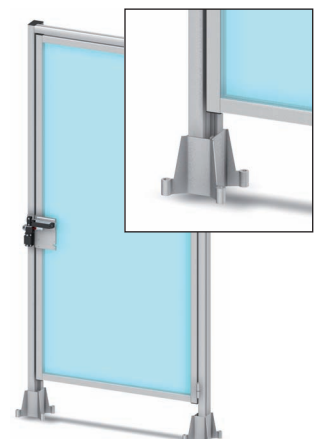
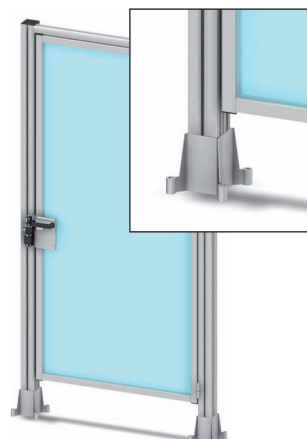


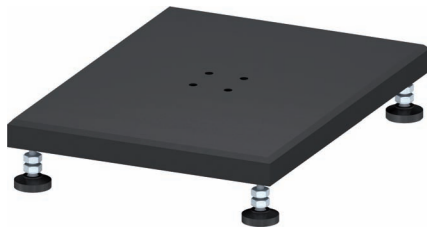
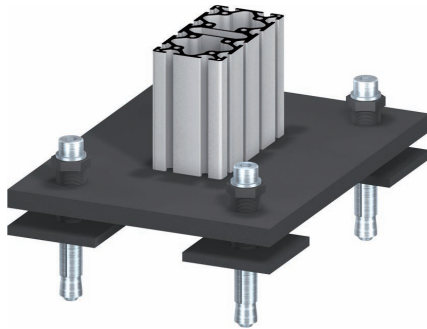
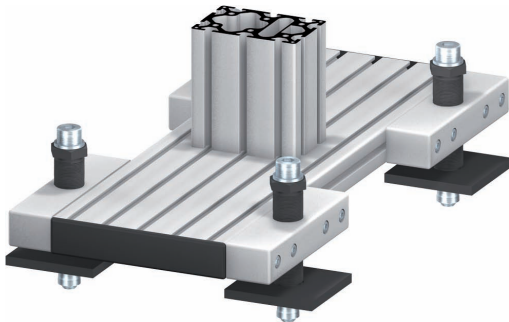
Stellfuß 60 x 80
Mounting Foot 60 x 80



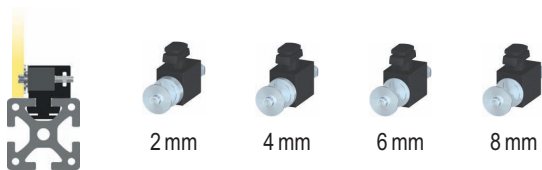
Gussstellfuß
Metal Foot

Stellfüße Schutz- und Trennwände
Mounting Feet Protection and Separator Walls





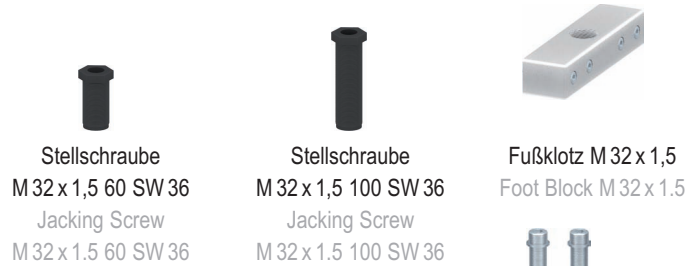
Fußplatte mit vier Stellfüßen Ø 39
Foot Plate with four adjustable feet Ø 39



Magnetverschlüsse
Magnetic Catch Plates



Bodenbefestigungsplatte Floor Fixing Plate
Bodenplatte 28 x 160 x 160 Floor Plate 28 x 160 x 160
Bodenplatte 28 x 160 x 280 Floor Plate 28 x 160 x 280



Stellschraube M 32 x 1,5 60 SW 36 Jacking Screw M 32 x 1.5 60 SW 36
Stellschraube M 32 x 1,5 100 SW 36 Jacking Screw M 32 x 1.5 100 SW 36
Fußklotz M 32 x 1,5 Foot Block M 32 x 1.5

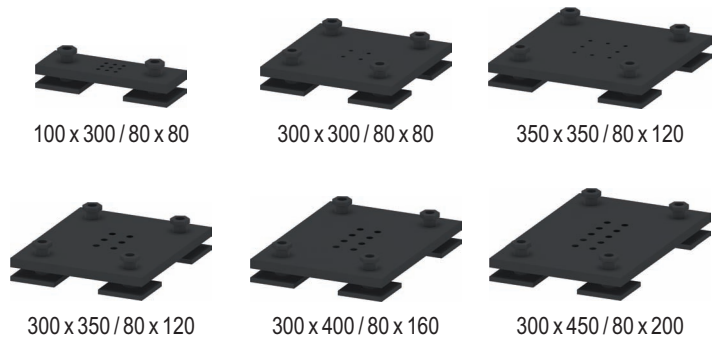


Druckplatte 100 x 100 x 10
Pressure Plate 100 x 100 x 10



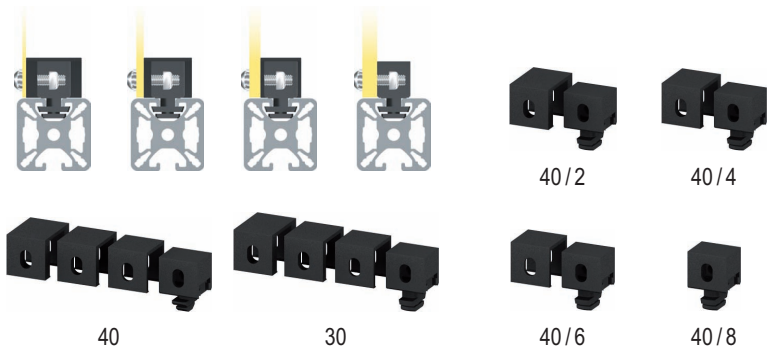
Befestigungssatz Portalplatte
Fixing Set For Portal Plates

Bodenbefestigungselemente Floor Fixation Elements



100 x 300 / 80 x 80
300 x 300 / 80 x 80
350 x 350 / 80 x 120
300 x 350 / 80 x 120
300 x 400 / 80 x 160
300 x 450 / 80 x 200

Portalplatten Portal Plates



40 / 2
40 / 4
40 / 6
40 / 8



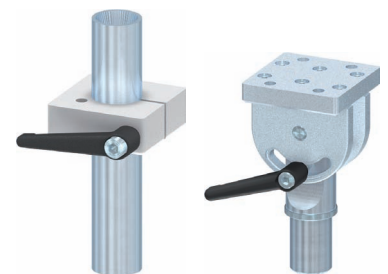
40
30
Befestigungsblöcke vario
Fixing Blocks vario



40 / 6
40 / 8
Befestigungsblöcke
Fixing Blocks



Handgriffe
Handles



Verstellelemente
Adjusting Elements



Scharniere 40
Hinges 40

Scharnier 30, natur
Hinge 30, natural

Scharnier 30 VA
Hinge 30 VA



Scharniere PA
Hinges PA

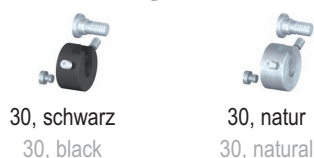


Einhängungen 40
Hangers 40

Einhängungen 40 SVPS
Hangers 40 SVPS



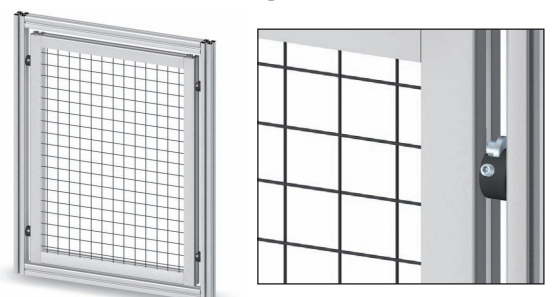
Einhängungen 40 V
Hangers 40 V

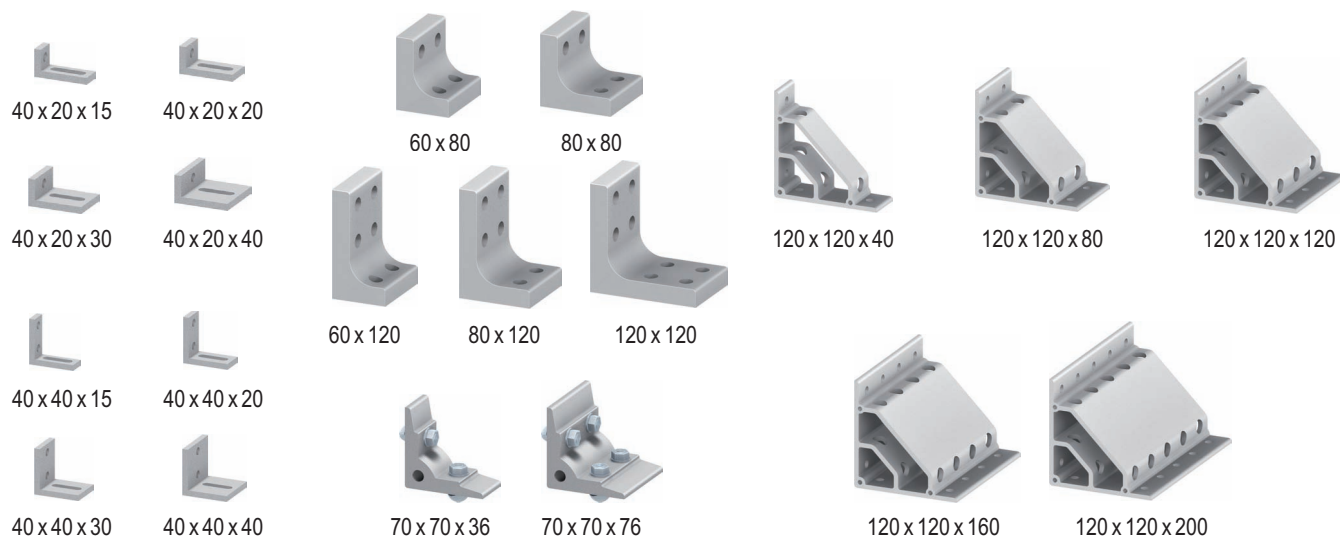


Einhängungen 30
Hangers 30



Einhängungen 20
Hangers 20

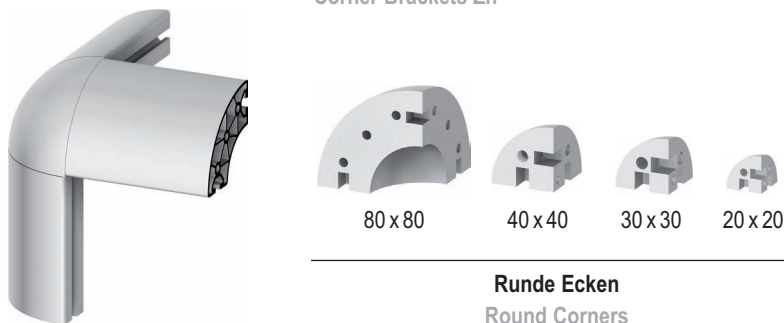




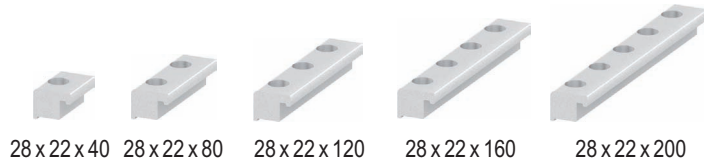
Befestigungswinkel
Fixing Angles



Winkel Zn
Corner Brackets Zn



Runde Ecken
Round Corners

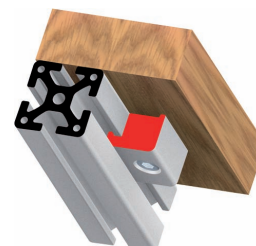


Spannwinkel
Clamp Angles

Winkelelemente
Angle Elements



Knotenbleche
Gusset Plates





Winkel 40 x 40 45°
Fastener 40 x 40 45°



40 x 40 rund
40 x 40 round



40 x 40 45°
40 x 40 45°



40 x 40 Eck
40 x 40 edge



40 x 40 (mit Klemmhebel)
40 x 40 (with clamp lever)



40 x 40, schwer
40 x 40, massive



40 x 80 (mit Klemmhebel)
40 x 80 (with clamp lever)



Befestigungssätze 40 x 40 Corner Fastener Sets 40 x 40

Gelenke Heavy Duty Joints



Ø 26



Ø 24



Ø 29



40



80



Ø 45



RM Ø 45



RS Ø 45

Rollen, POM Rollers, POM



Systemgleiter
System Glider



Gleitschiene
Slide Rail

Rollenhalterungen Roller Housings



Gleitstück 40
System Glider 40



40, versetzt
40, offset

Tragrollen Load Bearing Rollers



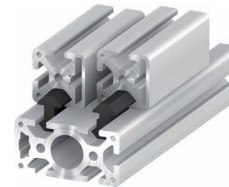
40, feststellbar
40, lockable



40, versetzt, feststellbar
40, offset, lockable



40, natur
40, natural



40, schwarz
40, black



20, natur
20, natural



20, schwarz
20, black

Gleitstücke 40 System Gliders 40



40 4 mm



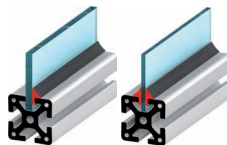
40 6 mm



30 4 mm



30 6 mm



Klemm- und Dichtgummi Sealing Rubber

Abdeck- und Einfassprofile Edging And Cover Profiles



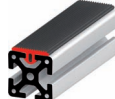
16 x 2.2



24 x 3



32 x 4



Abdeckgummi Covering Rubber



40



30



20



Türschnäpper Spring Door Catches

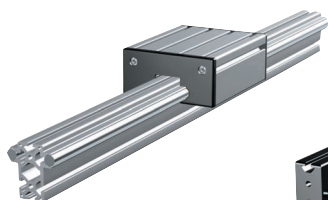


Abdeckprofile
Cover Profiles



Türdichtung 20
Door Sealing 20

40 Linearachsensysteme 16
 Linear Actuator Systems 16



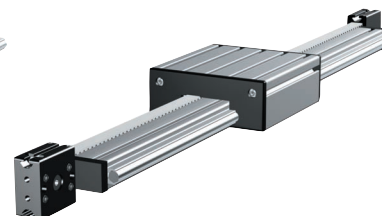
SL5100N



SL5000N



SL5125N



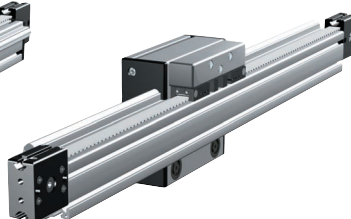
SL5025N



SL5150N



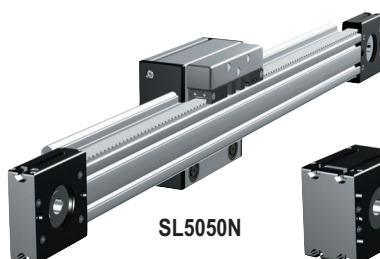
SL5040N



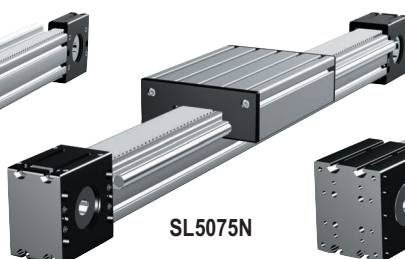
SL5202N



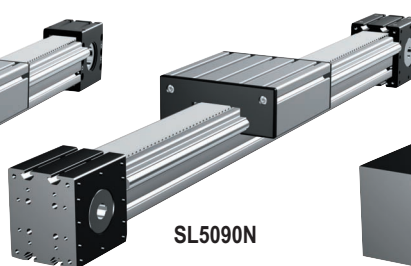
SL5212N



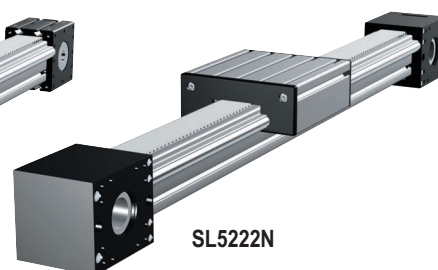
SL5050N



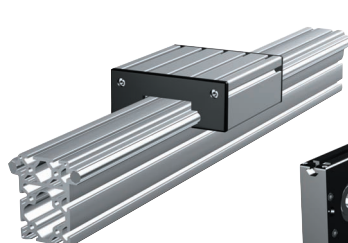
SL5075N



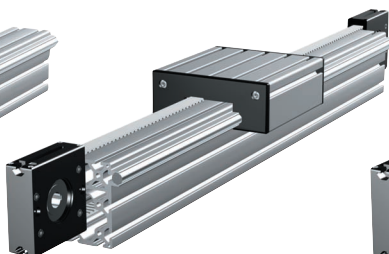
SL5090N



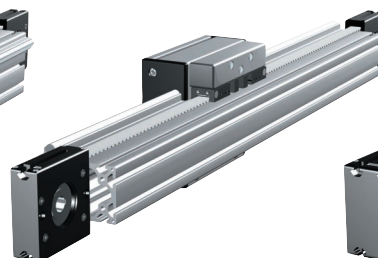
SL5222N



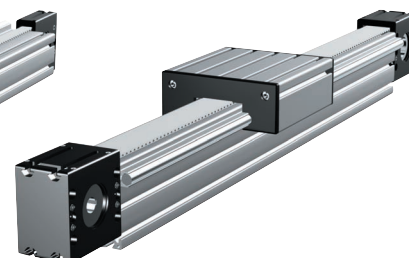
SL5175N



SL5232N



SL5242N



SL6005N



SL5060N



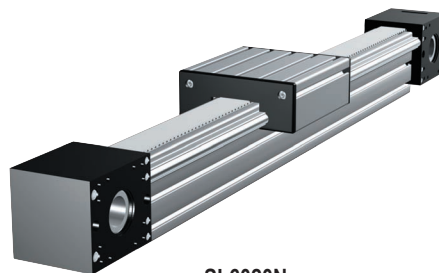
SL5262N



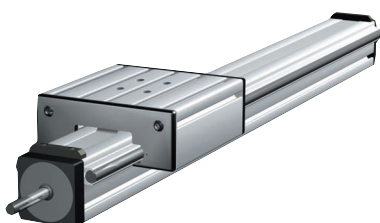
SL5252N



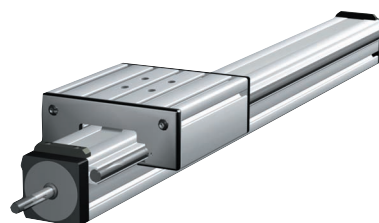
SL6072N



SL6020N



SL7005N, SL7007N



SL7008N

Kugelgewindetrieb 20 x 5, Kugelgewindetrieb 20 x 20
Ball Bearing Screw 20 x 5, Ball Bearing Screw 20 x 5

Trapezgewindetrieb
Trapezoidal Transmission



Linearachsensysteme 16 mit Gegenumlenkung Linear Actuator Systems 16 with Omega Drive



SL5018N



SL5229N



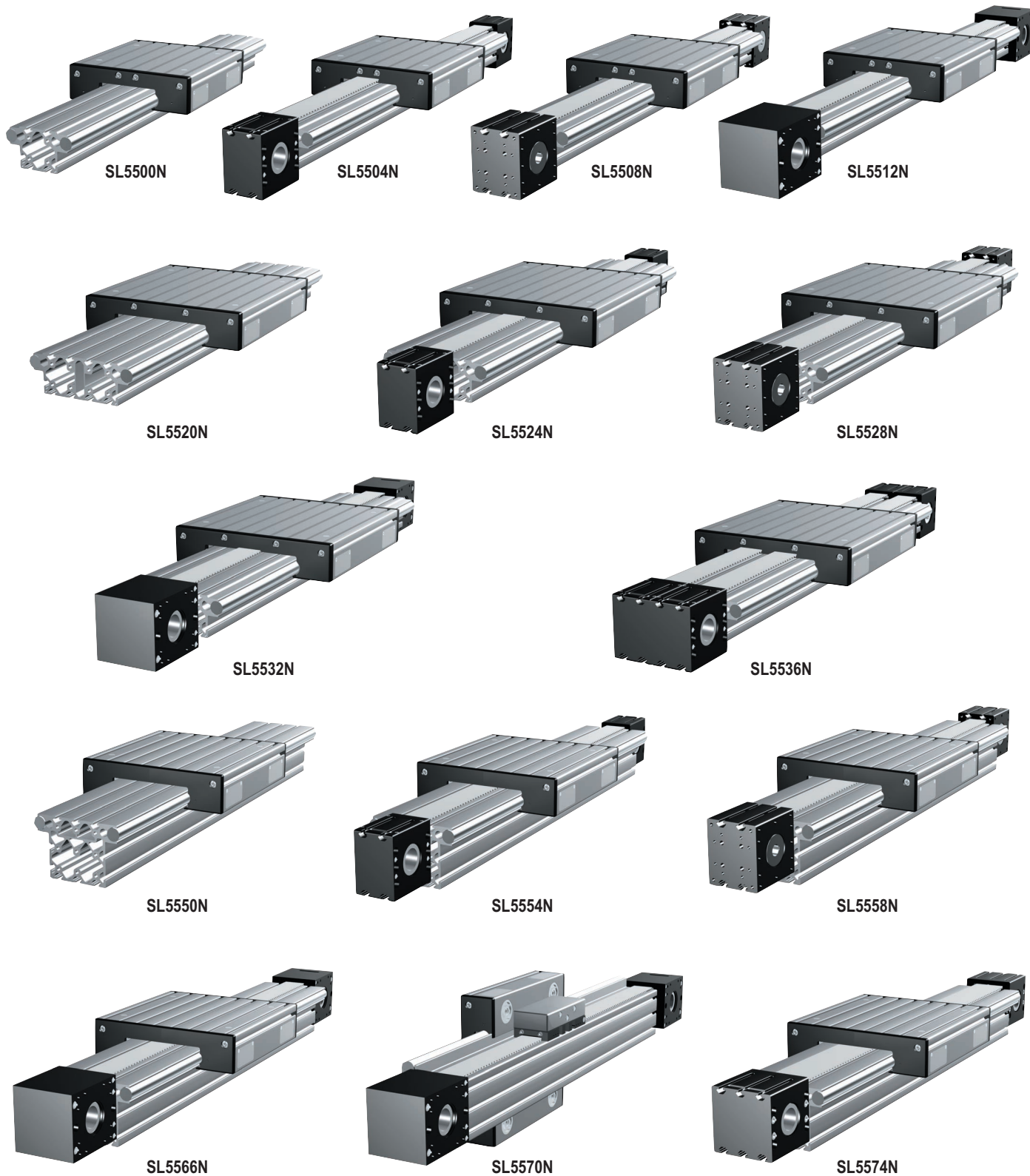
SL5290N

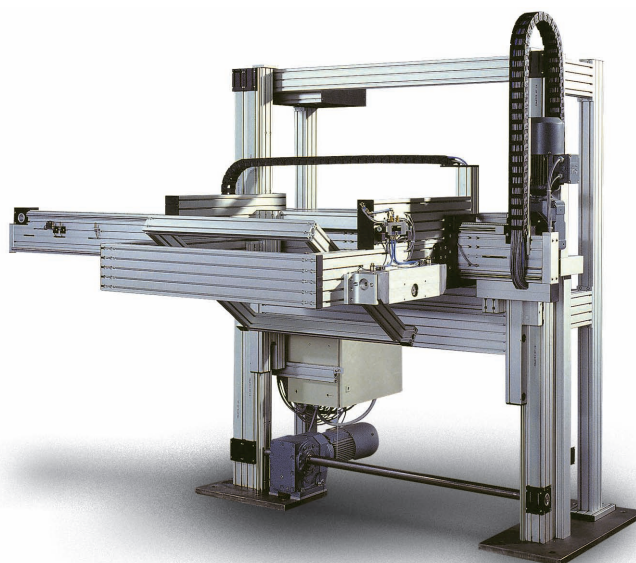
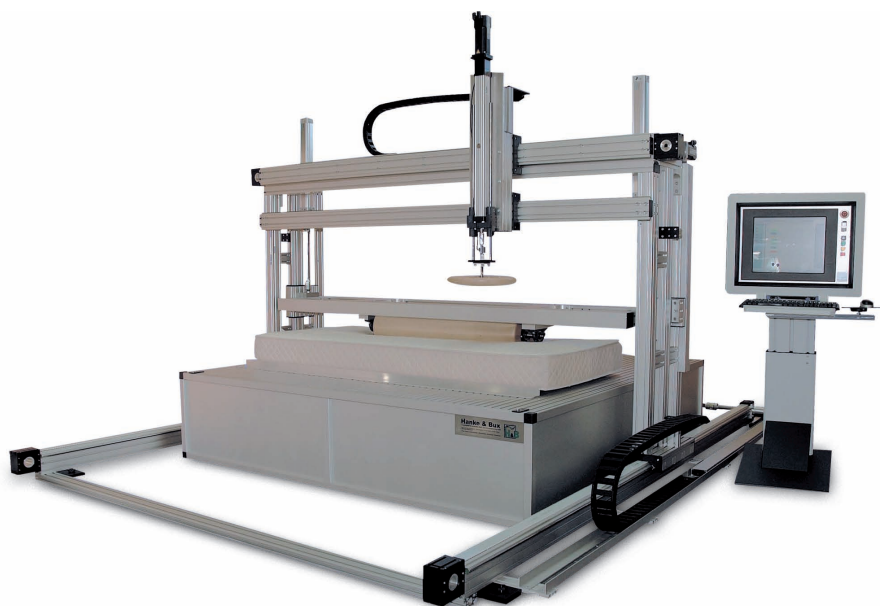


SL5227N



SL5400N
Teleskopachse
Telescope Axis





40 Innenliegende Führungen
 Internal Drive Systems



SL4050N

Innenliegende Führung 120 x 120
 Internal Drive System 120 x 120



SL4063N

Kugelgewinde- / Trapezgewindetrieb
 Ball Bearing Screw / Trapezoidal Transmission



SL4070N

Innenliegende Führung 80 x 85
 Internal Drive System 80 x 85

40 Innenliegende Führungen 80 / 90
 Internal Drive Systems 80 / 90



SL5300N

Einzelführung
 Single Guidance



SL5350N

Doppelführung
 Double Guidance

40 Innenliegende Führungen 120 / 120
 Internal Drive Systems 120 / 120



SL5360N

Kunststoffrollenführung
 Plastic Roller Guidance



SL5370N

Stahlrollenführung
 Steel Roller Guidance

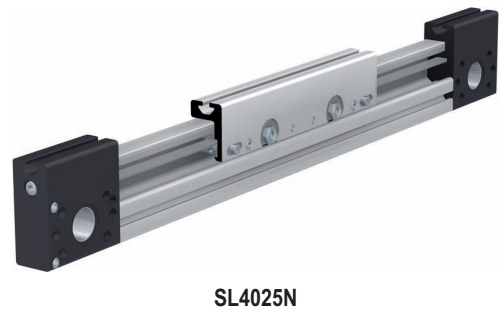
30 C-Führungen C 30 / 43 C-Tracks C 30 / 43



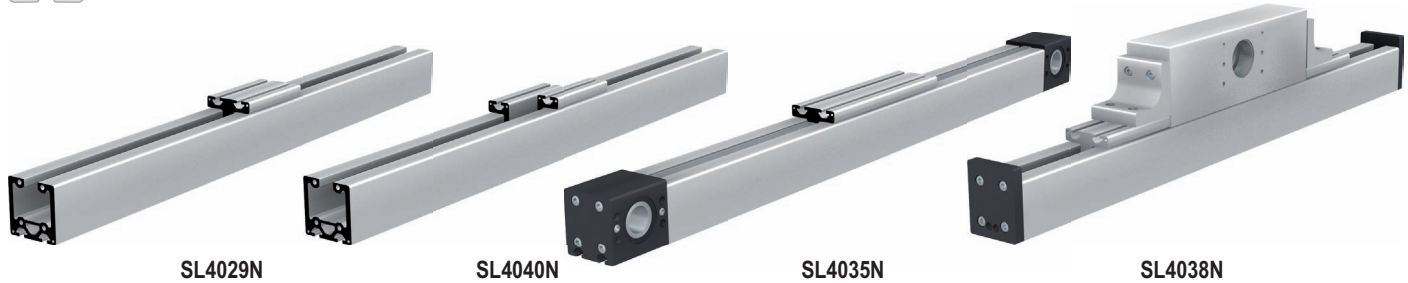
40 C-Führungen C 40 / 57 C-Tracks C 40 / 57



40 C-Führungen C 40 / 100 C-Tracks C 40 / 100



40 C-Führungen C 80 / 100 C-Tracks C 80 / 100



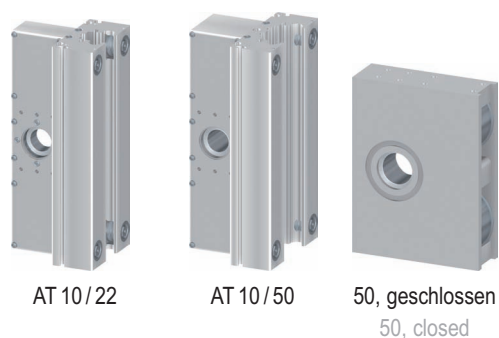
C-Gegenumlenkung
Omega Drive C-Type

40 Kugelumlauf- / Gleitführung Recirculating Ball Slide / Glider Slide

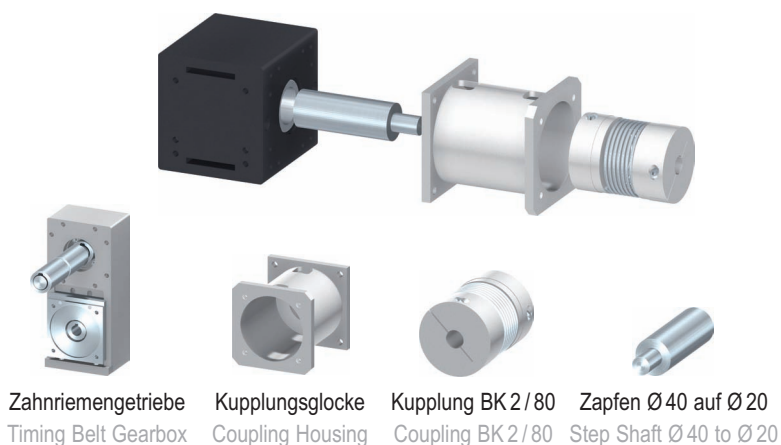




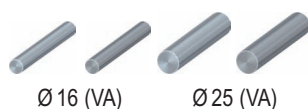
Umlenkungen
Pulley Assemblies



Gegenumlenkungen
Omega Drives



Zahnriemen
Timing Belts



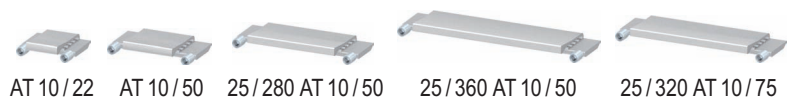
Führungswellen
Guidance Rails

Motorkupplung
Motor Coupling

Spezialverbinder 120
Special Fastener 120



Laufrollen, Lagerachsen 16
Rollers, Roller Axles 16



Zahnriemenspanner
Timing Belt Tensioners



Laufrollen, Lagerachsen 25
Rollers, Roller Axles 25



Zahnriemenspanner, extern
Timing Belt Tensioners, external



16/160/60/2



16/160/140/4



16/160/200/4

Laufwagen 16/160
Carriages 16/160



16/160/60/2/S



16/160/140/4/S



16/160/200/4/S

Laufwagen 16/160 mit Servicetaschen
Carriages 16/160 with service pockets



16/200/60/2



16/200/140/4



16/200/200/4



16/200/280/4

Laufwagen 16/200
Carriages 16/200



16/200/60/2/S



16/200/140/4/S



16/200/200/4/S



16/200/280/4/S

Laufwagen 16/200 mit Servicetaschen
Carriages 16/200 with service pockets



16/200/60/4 sl



16/200/140/4 sl

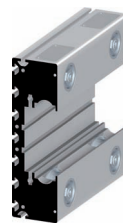


16/200/200/4 sl

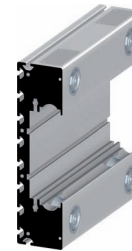


16/200/280/4 sl

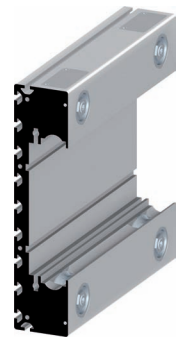
Laufwagen 16/200 superlight
Carriages 16/200 superlight



25/280/280/4/S



25/320/320/4/S



25/360/360/4/S

Laufwagen 25
Carriages 25



160



200



200 E



16 S



280



320



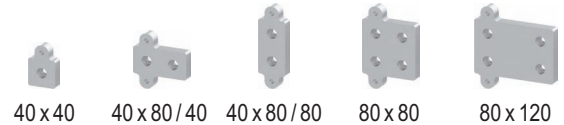
360

Abstreif- und Schmiersysteme
Wiper And Lubrication Systems





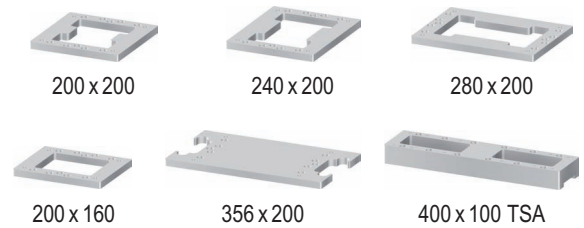
Puffer
End Stops



Fixierplatten für Führungswellen 16
Guidance Rail Stop Plates 16



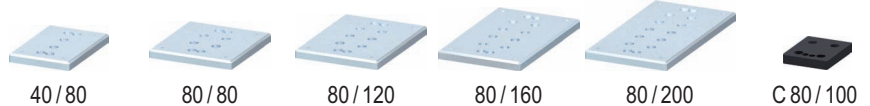
Endanschlagset 8
End Of Stroke Set 8



Laufwagenverbindungsplatten
Carriage Joining Plates



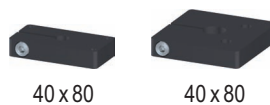
Kontaktleiste (100, 120)
Limit Switch Cam (100, 120)



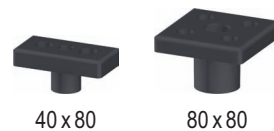
stirnseitige Zugplatten
Fastener Attachment Plates



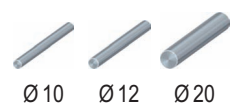
Adapterplatten für Umlenkung 40/40
Adapter Plates for Pulley Assembly 40/40



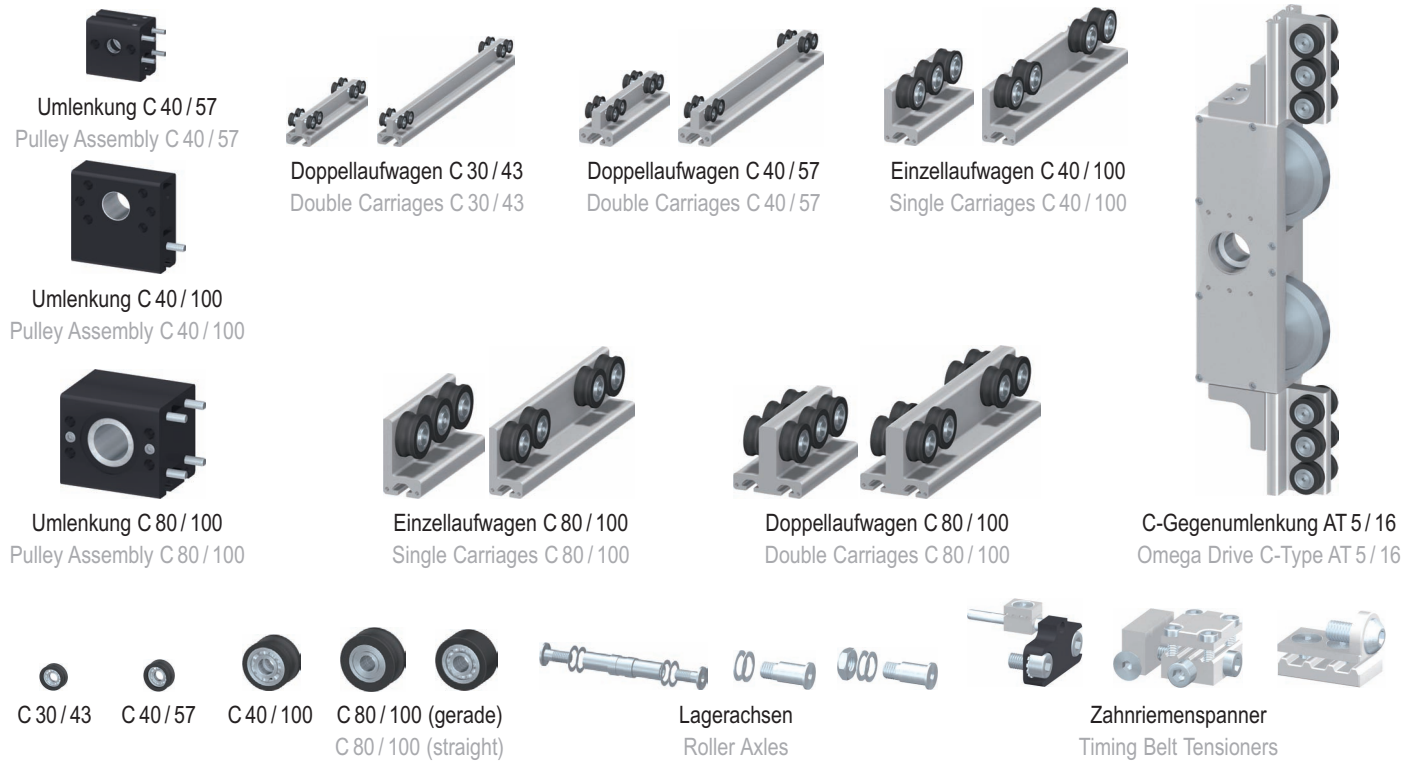
Klemmelemente
Clamp Elements



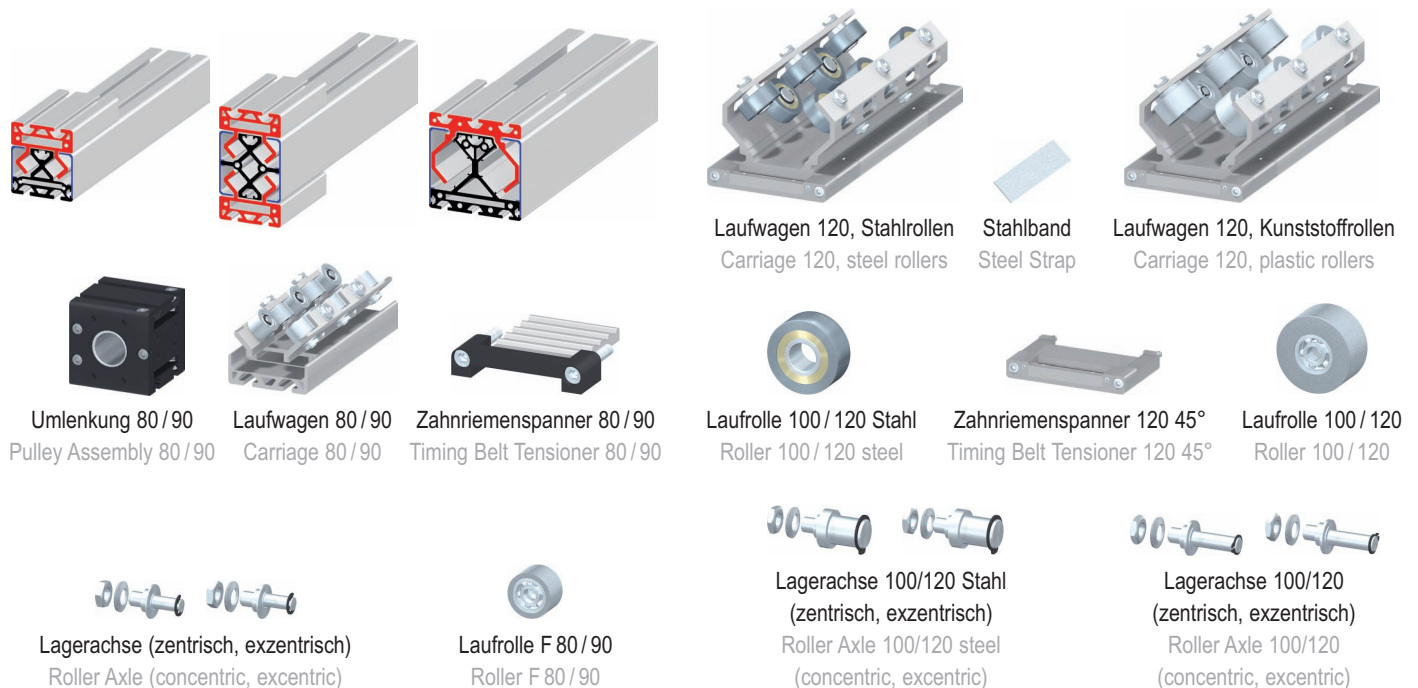
Flanschplatten
Linear Flange Plates



Führungswellen
Guidance Rails



Einzelkomponenten C-Führungen C-Track Components

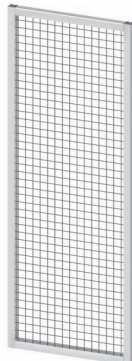


Einzelkomponenten Linearachsen 80 / 90 Linear Actuator 80 / 90 Components

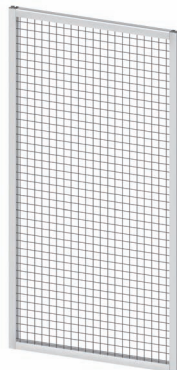
Einzelkomponenten Linearachsen 120 / 120 Linear Actuator 120 / 120 Components



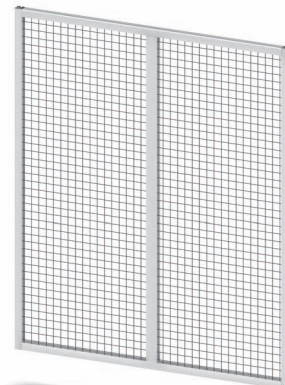
Flächenelement 500
Frame Element 500



Flächenelement 750
Frame Element 750



Flächenelement 1000
Frame Element 1000



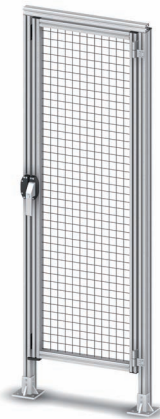
Flächenelement 1500
Frame Element 1500



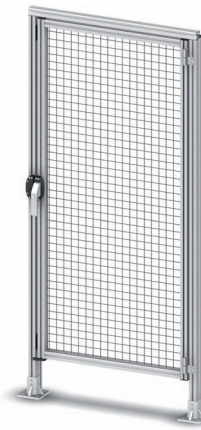
Ständer 40 x 40 sl
Support Legs 40 x 40 sl



Ständer 40 x 80 sl
Support Legs 40 x 80 sl



Türbausatz 750
Door Kit 750



Türbausatz 1000
Door Kit 1000



Doppeltürbausatz
Door Door Kit

- vorgefertigte Rahmen in Standardrastermaßen: 500, 750, 1000, 1500
- vorgefertigte Ständer
- kombinierbar mit dem Standardprogramm
- Einschubbreite: 7.8 mm

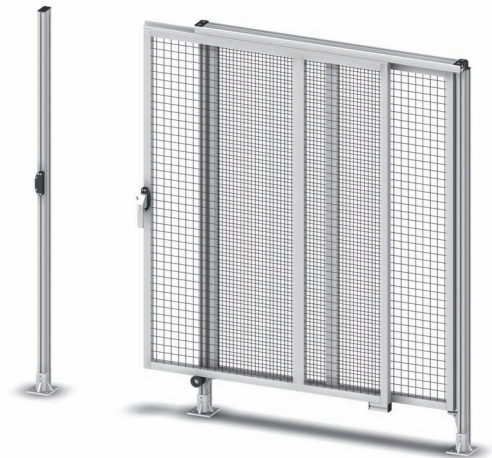
- Türen und Doppeltüren mit Stangenschloss
- Schiebetüren mit und ohne Überbau
- Verbindung des Ständers mit dem Rahmen erfolgt mit der einstellbaren Halterung sowie einem Winkel mit Dreh- und Längseinstellung

- preassembled frames in standard grids: 500, 750, 1000, 1500
- preassembled support legs
- compatible to the standard program
- panel thickness: 7.8 mm

- doors and double doors with latch system
- slide doors with and without super structure
- attachment of the frame elements to the support legs occurs via an adjustable holder and an angle with turn- and along attitude



Schiebetürbausatz, mit Überbau
Sliding Door Kit, with superstructure



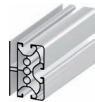
Schiebetürbausatz, ohne Überbau
Sliding Door Kit, without superstructure



40



40 90°



40 180°

Wellengitterprofile 40
Mesh Guarding Profiles 40



40 x 40, links
40 x 40, left



40 x 40, rechts
40 x 40, right



40 x 80, links
40 x 80, left

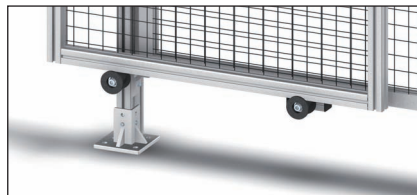


40 x 80, rechts
40 x 80, right

Türverriegelungen
Door Latches



Stabilisierungsrollen
Stabilizing Rollers



Schutzzaunschluss
Protection Wall Lock



Gussstellfuß
Metal Foot



Scharnier 40 Al, natur
Hinge 40 Al, natural



Winkel 40 x 60
Angle 40 x 60



Winkel 60 x 70
Angle 60 x 70



Stift G
Bolt G-Type



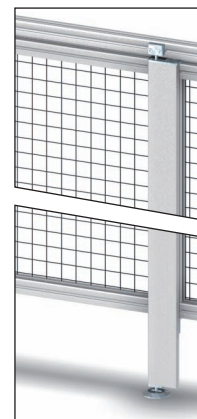
Halterung, einstellbar
Holder, adjustable



für Doppeltür
for double door



für Einzeltür
for single door

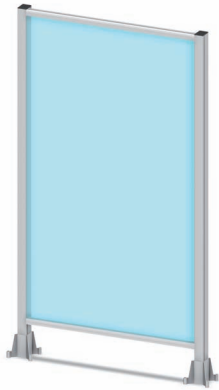


Bodenverriegelung
Catch Plate

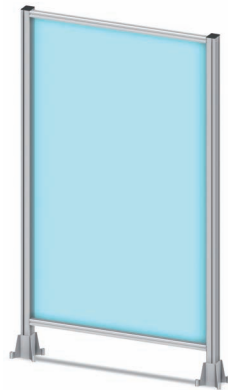


Tortreibriegelsatz
Set Of Shoot Bolts
for doors

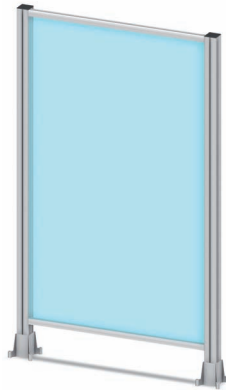
Schutzzaunstangenschlösser
Protection Wall Latches



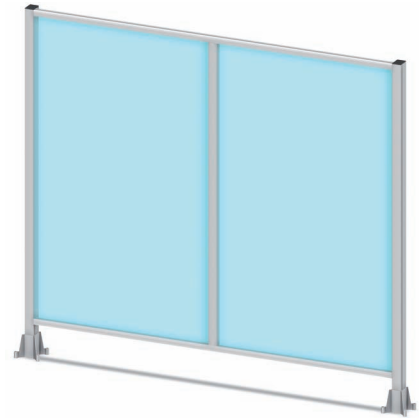
Rahmenelement 60 x 80
Frame Element 60 x 80



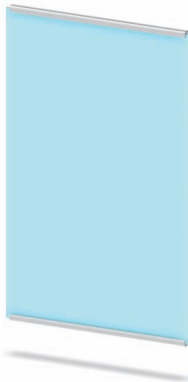
Rahmenelement 60 x 80 5N
Frame Element 60 x 80 5N



Rahmenelement 80 x 80
Frame Element 80 x 80



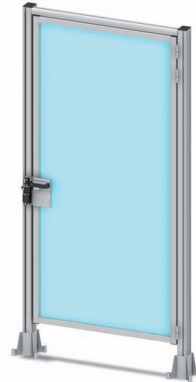
Doppelrahmenelement 60 x 80
Double Frame Element 60 x 80



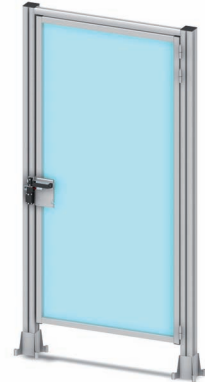
Zwischelement 60 x 80 3N
Internal Element 60 x 80 3N



Türelement 60 x 80
Door Element 60 x 80



Türelement 60 x 80 5N
Door Element 60 x 80 5N



Türelement 80 x 80
Door Element 80 x 80



40 / 4



40 / 4 8.6



40 / 4 semi



40 / 4 8.6 semi



Scharnier 40 Al, natur
Hinge 40 Al, natural



Verriegelungen
Locking Mechanisms



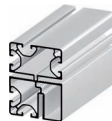
40 / 4 180°



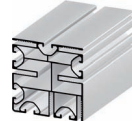
60 x 80



60 x 80



60 x 80 5N



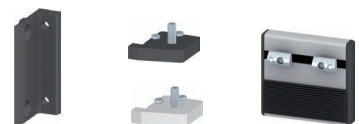
80 x 80



Stabilisierungsrollen
Stabilizing Rollers

- für 4 mm Scheiben geeignet
- vorgefertigte Rahmen in Standardmaßen mit unterschiedlicher Nutenanzahl (3/5/6)
- vorgefertigte Ständer
- kombinierbar mit dem Standardprogramm
- verriegelbare Einzel- und Doppeltüren
- saubere Oberflächen
- variable Einsatzmöglichkeiten

- for 4 mm panels
- preassembled frames in standard sizes with differing number of t-slots (3/5/6)
- preassembled support legs
- compatible to the standard program
- lockable single doors and double doors
- smooth, clean surfaces
- various applications



Türanschläge
Door Stops



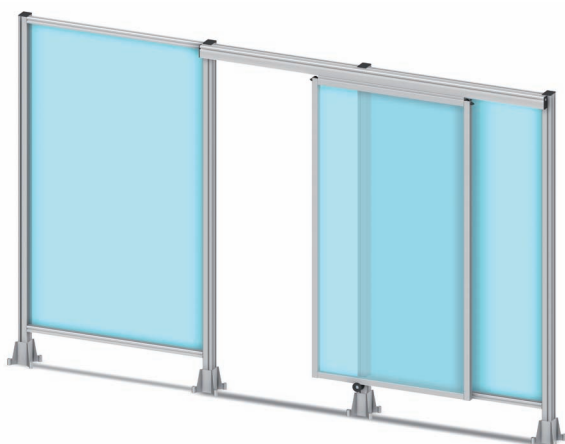
Doppeltürelement 60 x 80
Double Door Element 60 x 80



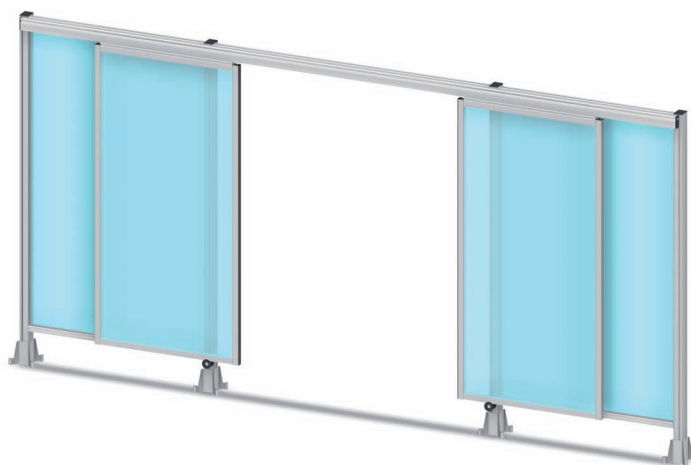
Doppeltürelement 60 x 80 5N
Double Door Element 60 x 80 5N



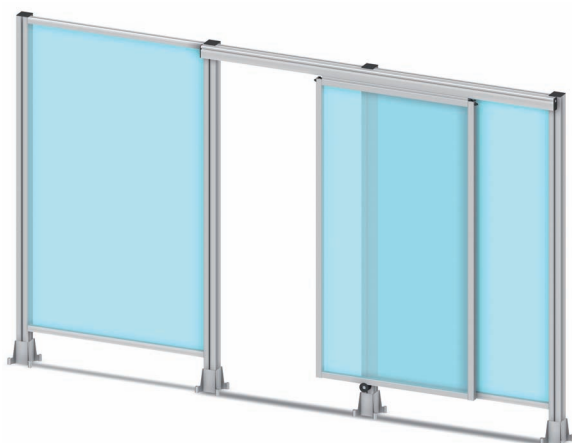
Doppeltürelement 80 x 80
Double Door Element 80 x 80



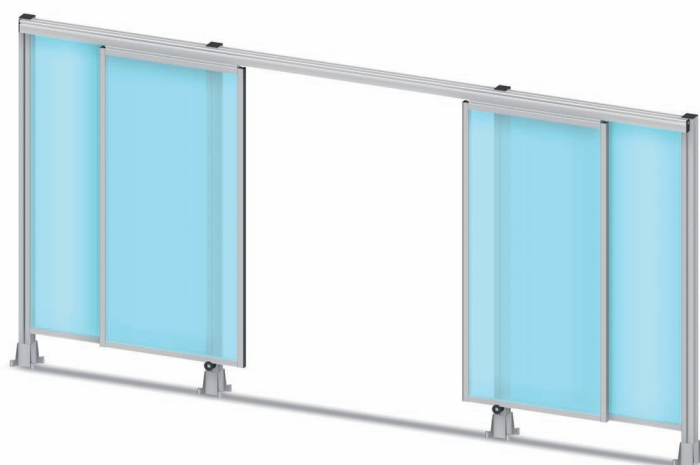
Schiebetürelement 60 x 80
Sliding Door Element 60 x 80



Doppelschiebetürelement 60 x 80
Double Sliding Door Element 60 x 80



Schiebetürelement 80 x 80
Sliding Door Element 80 x 80

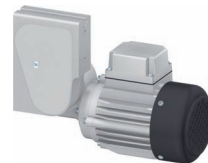


Doppelschiebetürelement 80 x 80
Double Sliding Door Element 80 x 80

40 Fördertechnik
Conveyor Systems



Förderband
Belt Conveyor



Antriebseinheit TD (90 W)
Motor with Gearbox TD (90 W)



Antriebseinheit TD (180 W)
Motor with Gearbox TD (180 W)



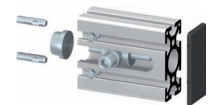
Antriebsrolle
Conveyor Roller



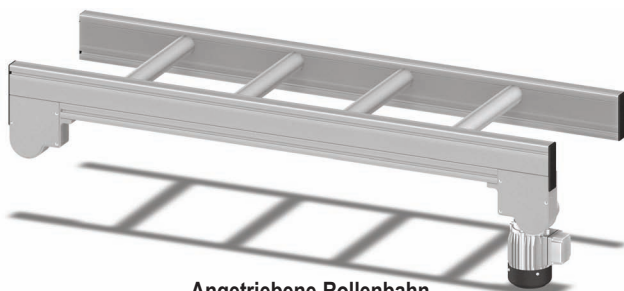
Umlenkrolle
Return Roller



Untertrummrolle
Idle Roller



Umlenkeinheit
Conveyor Belt Tensioner



Angetriebene Rollenbahn
Driven Roller Conveyor



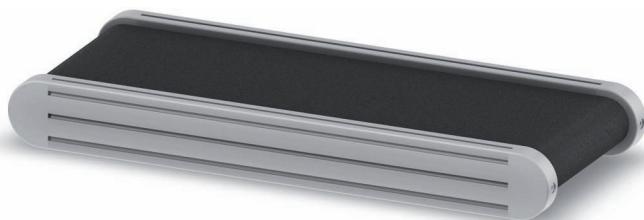
Rollenbahnprofil
Conveyor Profile



Rollenhalter
Roller Fastening Sets



Rollenblendensätze
Roller Protective Covers



Förderband mit Trommelmotor
Belt Conveyor with drum motor



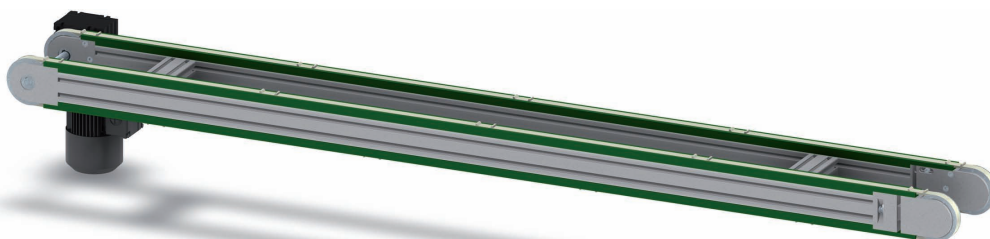
Antriebsaufnahme (links, rechts)
Drive Unit Attachment (left, right)



Umlenkeinheit
Return Unit



Umlenkrolle Ø 85
Return Roller Ø 85

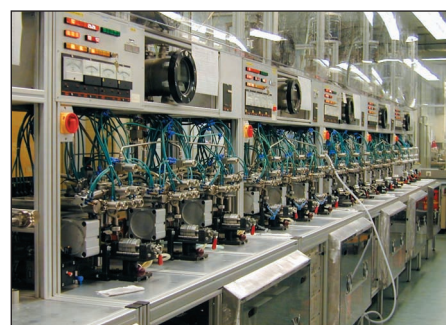


Zahnriemenförderer
Timing Belt Conveyor



40

Arbeits- und Labortische
Workstations And Laboratory Benches



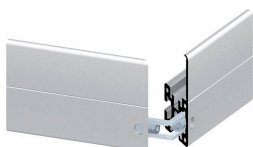
Tischprofil 40
Table Profile 40



Tischecke (45°)
Table Corner (45°)



Tischprofil 40 x 80
Table Profile 40 x 80



Gehrungsverbinder 40 90°
Miter Connector 40 90°



mit Nut
grooved

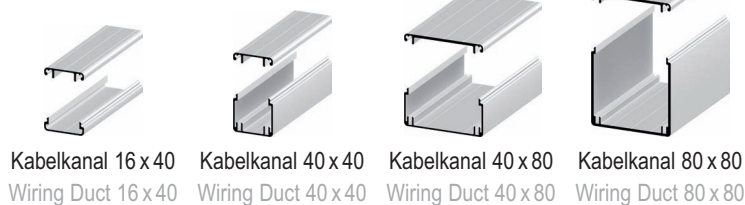


ohne Nut
non-grooved



Haltewinkel
Support Angles

40 Kabelkanäle, Drehgelenke
Wiring Ducts, Swivel Arms



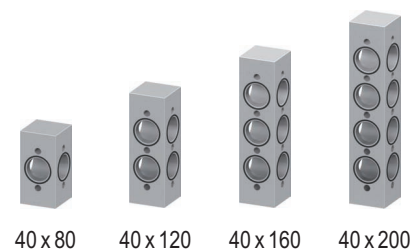
40 Pneumatik
Pneumatics



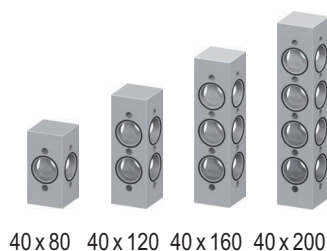
Pneumatik-Verbindungsblöcke
Pneumatic Joining Connectors



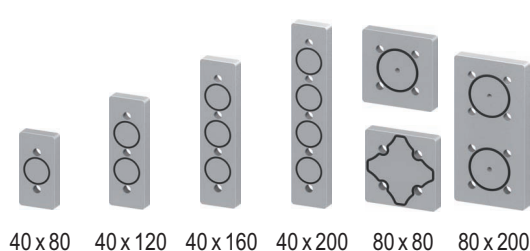
Pneumatik-Abschlussblöcke
Pneumatic End Connectors



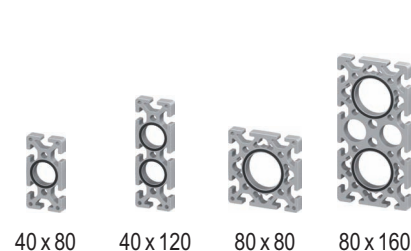
Pneumatik-T-Verbinder
Pneumatic T-Connectors



Pneumatik-Kreuzverbinder
Pneumatic Cross Connectors



Pneumatik-Endplatten
Pneumatic End Plates



Pneumatik-Verbindungsstücke
Pneumatic Joining Plates



Systemaufbau

- präzise Aluminiumprofile
- harte Profile durch spezielle Legierungen
- keine Bearbeitung der Oberfläche des Profils
- kostengünstiges System
- verwindungssteifes System
- Verbindungen über Passplatten oder Verstiftungen fixiert
- stabiles, umfangreiches Verbindungssystem
- abgestimmtes Zubehör

Erforderliche Bohrungen

- Profile nur mit erforderlichen Bohrungen versehen
- keine Schwächung des Profils durch ungenutzte Bohrung
- geringere Kosten
- saubere Oberflächen, keine Verschmutzung des Systems
- Enden des Profils werden mit Abdeckkappen versehen

Komplettbearbeitung

- Profile komplett mit Rasterbohrungen versehen
- stirnseitige Bearbeitung zur präzisen Positionierung mit Passplatten
- stets verfügbare Lagerware
- System komplett geschlossen (keine Verschmutzung)

System Structure

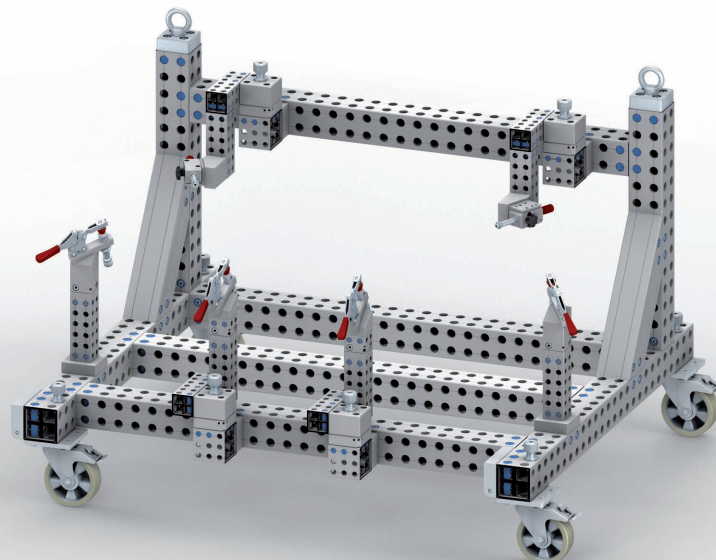
- precise aluminum profiles
- hardened profiles by special alloys
- no treatments required for the profile surface
- cost-effective system
- non-twisting system
- connections via plates or pins
- robust, wide ranging connection system
- tailored accessories

Required Holes

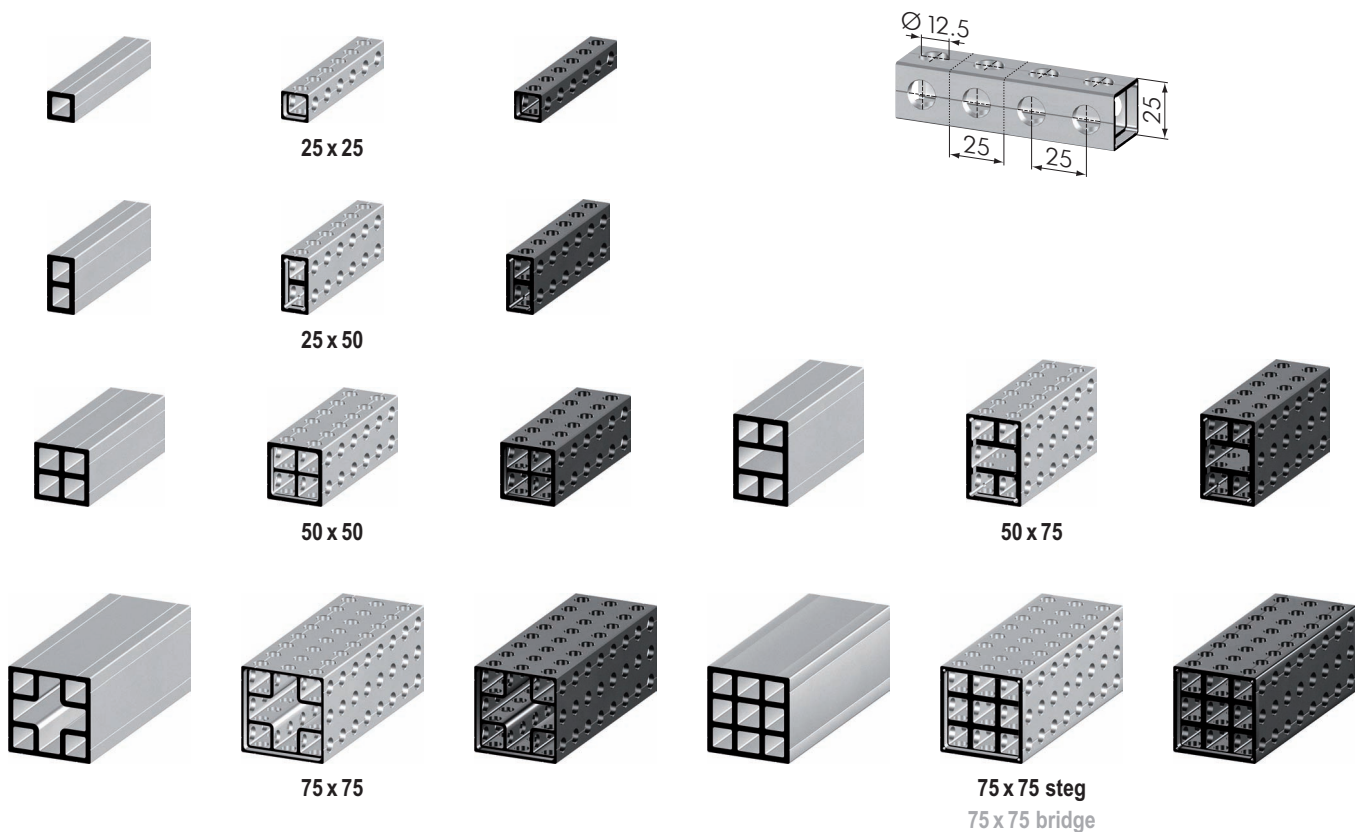
- profiles available with only specifically required drilled precision holes
- no weakening of the profile as a result of unused holes
- lower costs
- clean, smooth surface, no collection points for dirt and dust
- profiles are equipped with end caps

Complete Machining

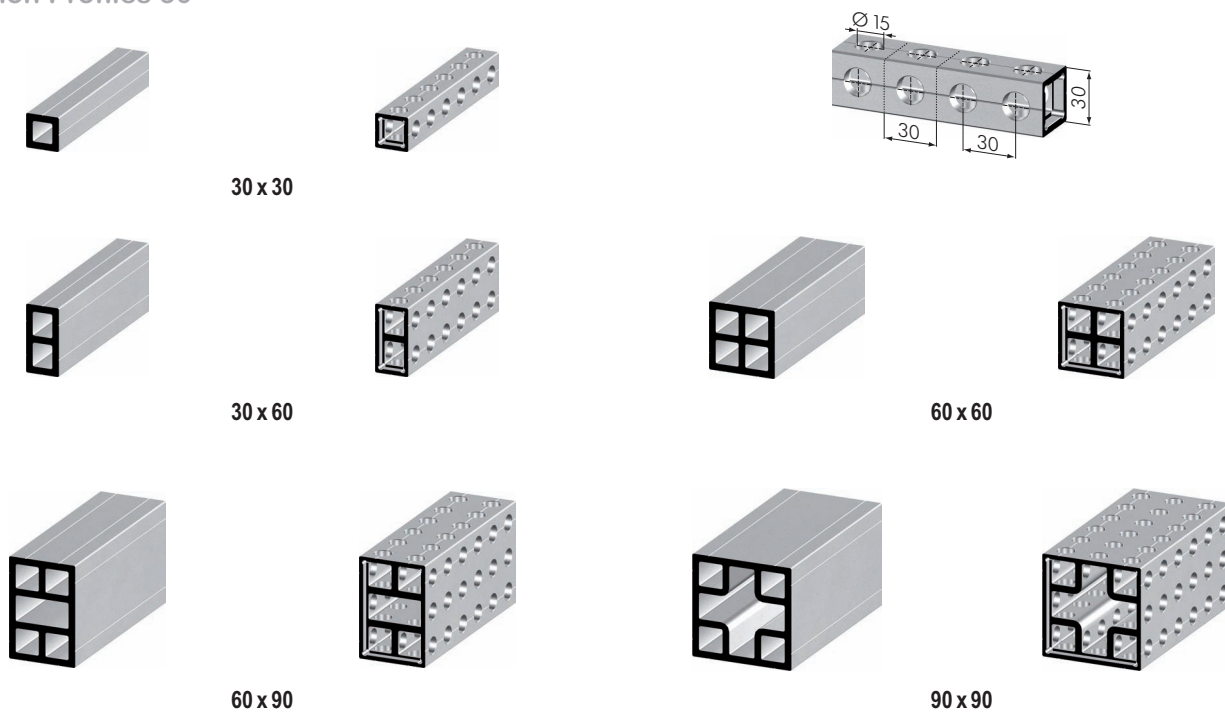
- profiles are drilled completely with precision holes
- top end processing for precise positioning with mounting plates
- always available from stock
- system completely closed (no dirt and dust)



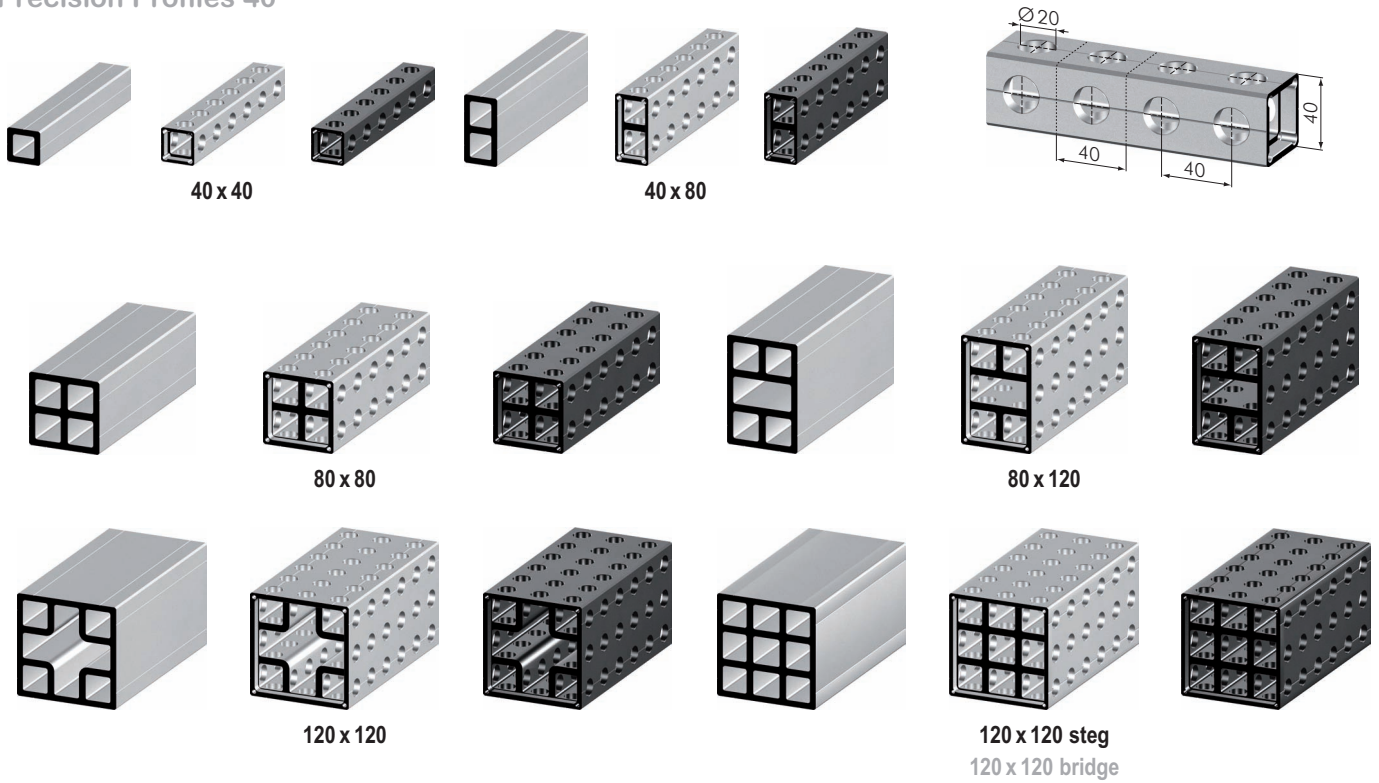
Präzisionsprofile 25
Precision Profiles 25



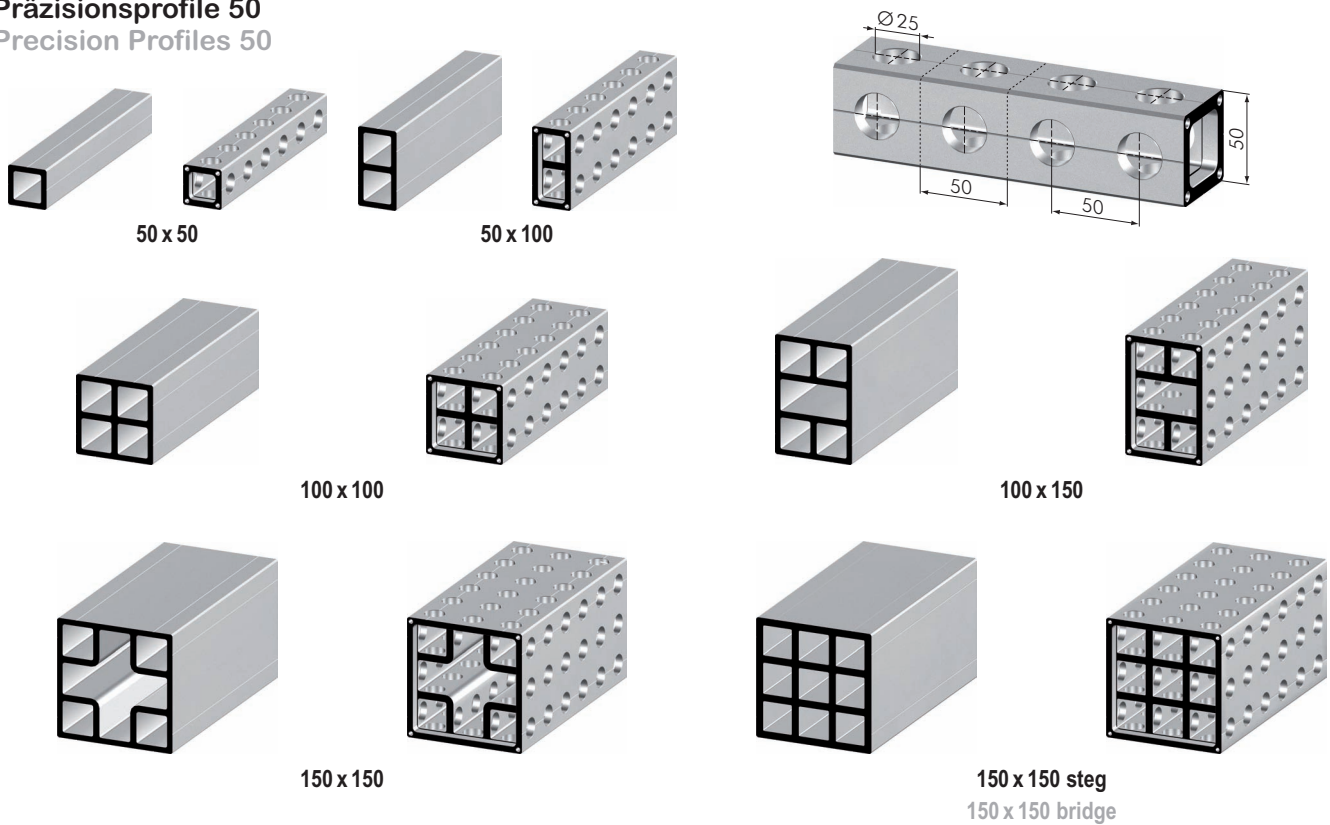
Präzisionsprofile 30
Precision Profiles 30



Präzisionsprofile 40 Precision Profiles 40



Präzisionsprofile 50 Precision Profiles 50





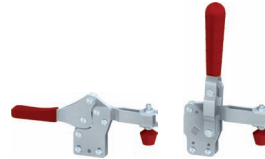
Verlängerungen
Extensions



Zwischenwellen
Layshafts



Druckstücke
Pressure Forks



Spanneinheiten
Clamp Units



Drehgelenke
Joint Arm Systems



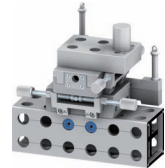
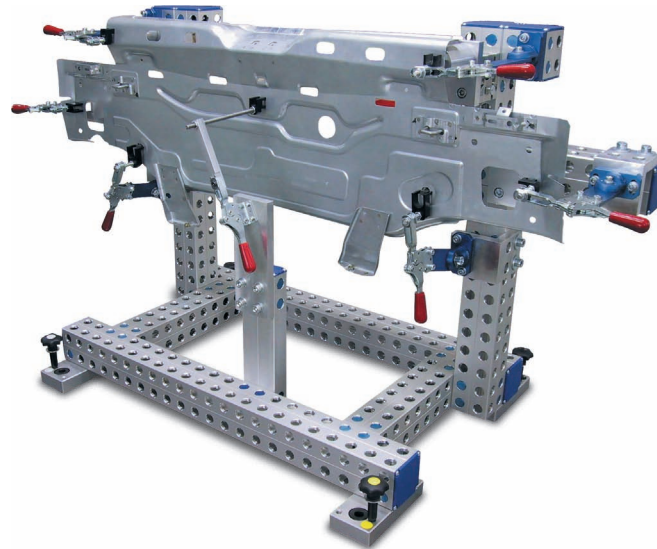
Doppelspannersatz
Double Fastener Set



Doppelspannersatz, Passung
Double Fastener Set,
with Positioning Element



Schraubverbindungsatz
Bolt Connection Set



Verstellelemente
Adjusting Elements



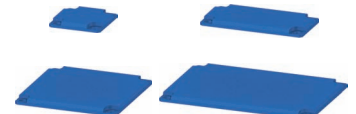
Aufnahmewinkel
Tooling Mounting Brackets



Zuganker
Anchors



Fußplatten, mit Haupt- und Nebenabsteckung
Foot Plates, with screw joint positioning



Abdeckkappen
Profile End Caps

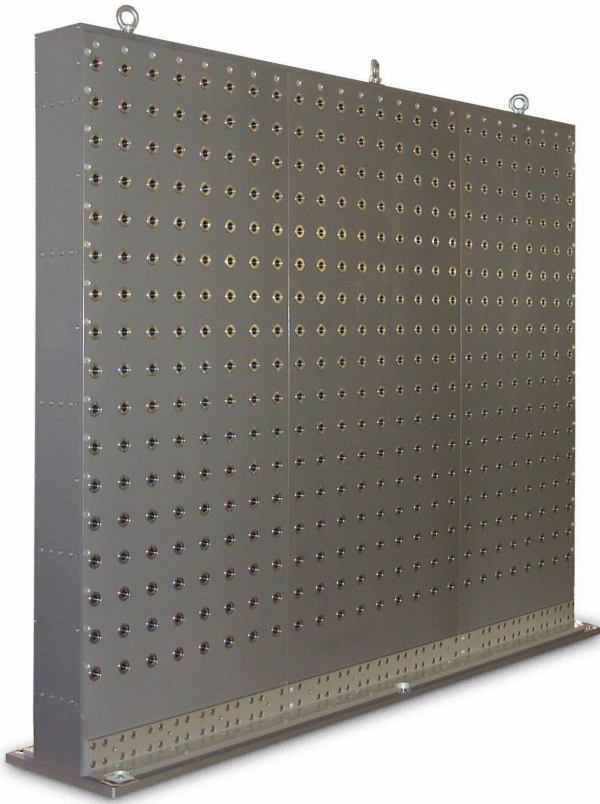


Messzentrum zur Einrichtung und Einmessung von Vorrichtungen und Messaufnahmen sowie der allgemeinen Qualitätskontrolle der von uns hergestellten Bauteile

Messbereich: x: 6.000 mm
y: 2.700 mm (2 x 1.350 mm)
z: 2.000 mm
Tastkopf: 2 x RST inkl. DSE stufenlos

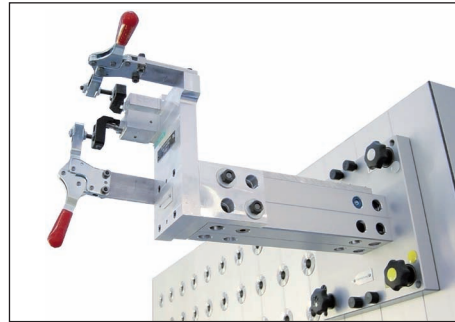
Measuring Center for adjustment and initial measurement of rigs and measuring devices as well as for the general quality control of prefabricated parts of ours.

metering range: x: 6,000 mm
y: 2,700 mm (2x1,350 mm)
z: 2,000 mm
feeler head: 2 x RST incl. DSE stepless



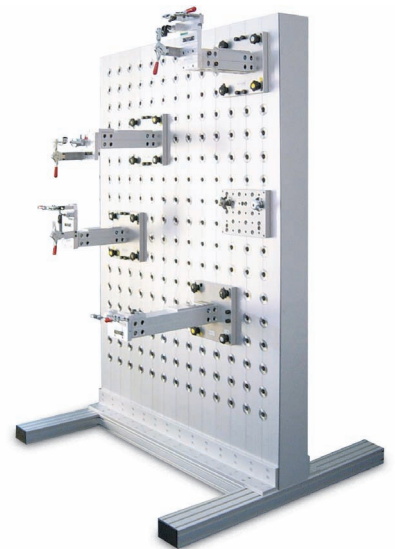
Rasterung, Stärke und Aufnahme inklusive VA Einsätzen nach Kundenwunsch. Die Platten sind in den Rastermaßen 100 x 100 und 200 x 200 lieferbar.

Matrix, thickness and ball points with stainless-steel inserts to customer specifications. The plates are available with 100 x 100 or 200 x 200 matrix.

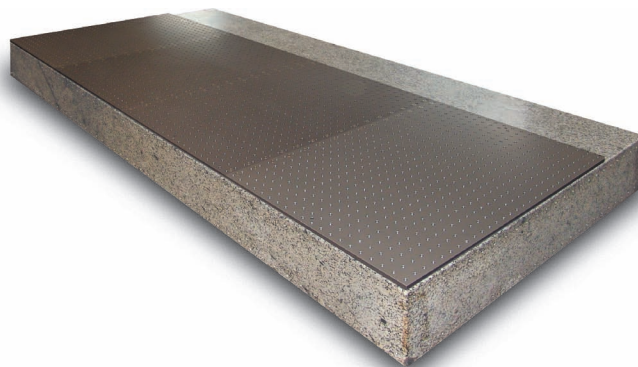


Kombifußplatten mit Schraubbolzen und Ständerprofil.

Adapter foot plates with bolts and stand profile.



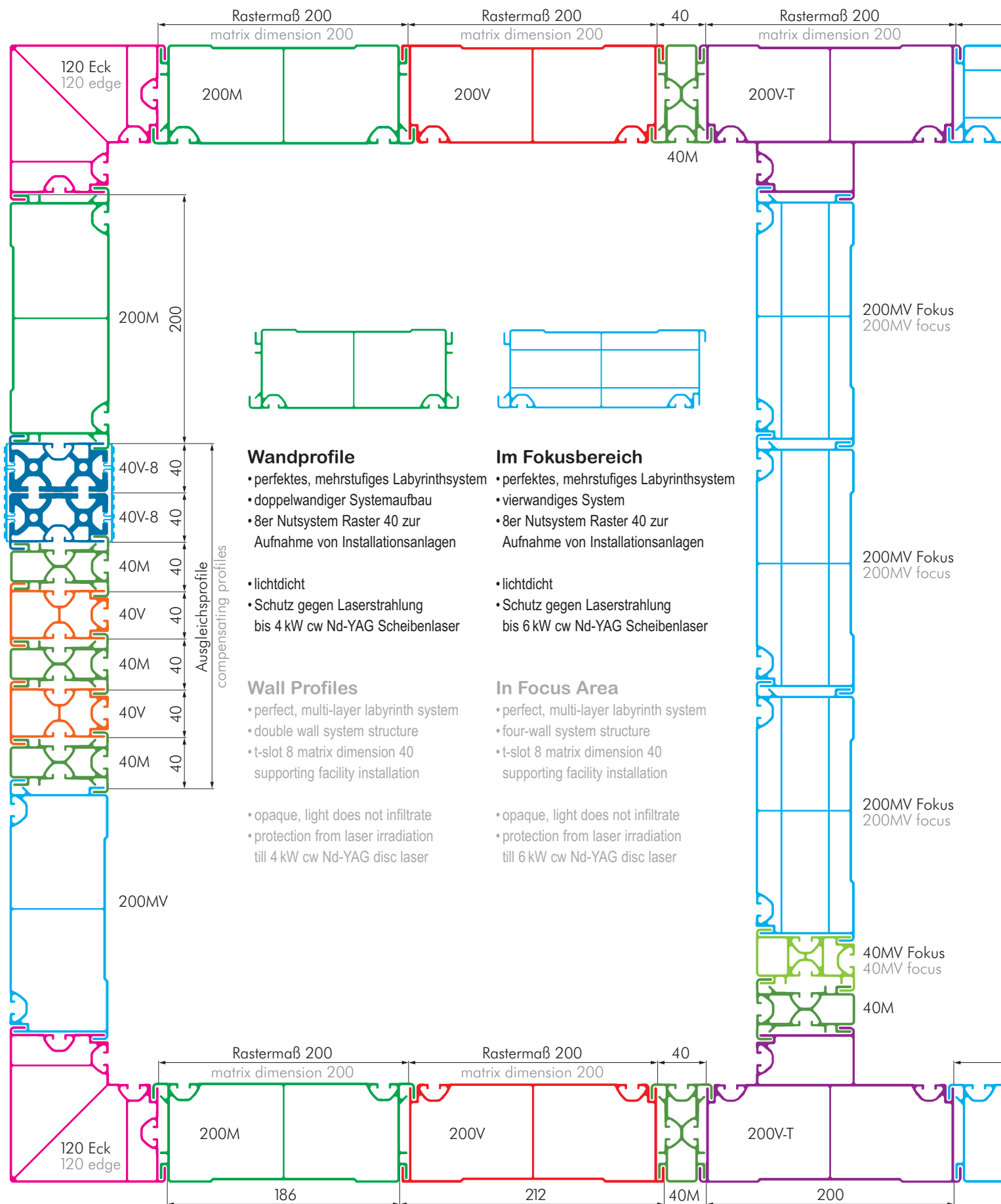
Lochrasterplatten Matrix Plates

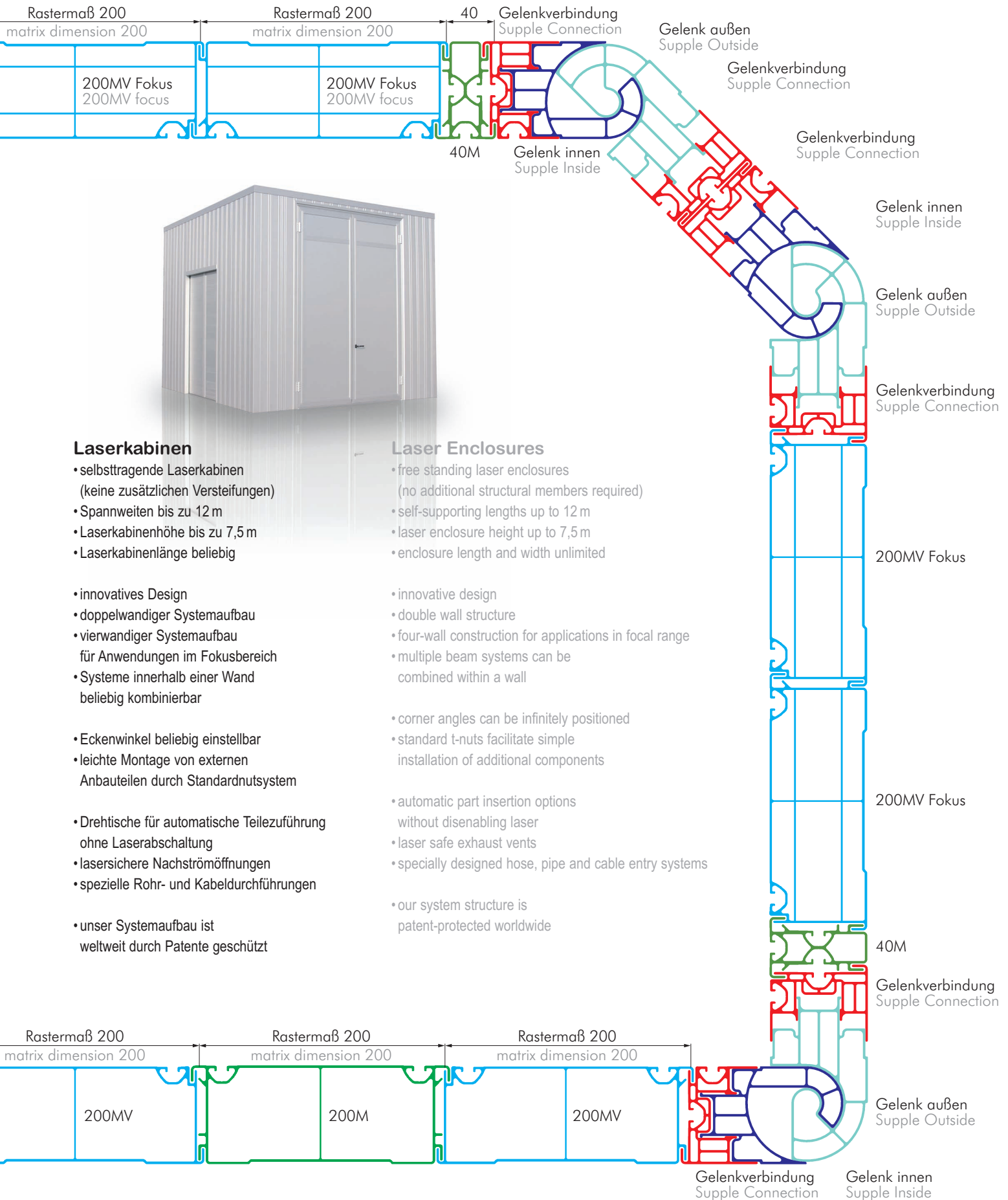


Rasterung, Stärke und Aufnahme inklusive VA Einsätzen nach Kundenwunsch.

Matrix, thickness and ball points with stainless-steel inserts to customer specifications.

Grundrasterplatten Matrix Base Plates



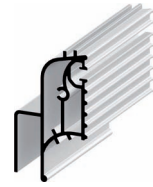




Segmenttor
Segment Door



Segmenttorprofil 120 x 42,5
Segment Door Profile 120 x 42.5



Segmenttorprofil 120 x 66,5
Segment Door Profile 120 x 66.5



Segmenttorprofil 80 x 42,5
Segment Door Profile 80 x 42.5



Zahnriemenklemmprofil
Timing Belt Clamp Profile

Segmenttorprofile
Segment Door Profiles



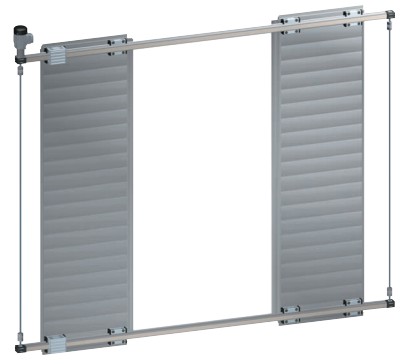
Hubtor, 1 Segment
Vertical Lift Door, 1 segment



Hubtor, 2 Segmente
Vertical Lift Door, 2 segments



Hubtor, 3 Segmente
Vertical Lift Door, 3 segments



Schiebetor
Sliding Door Gate



Wartungstür
Maintenance Door



Wartungsdoppeltür
Maintenance Double Door



Wartungsdoppeltür mit Innentür
Maintenance Double Door with Internal Door