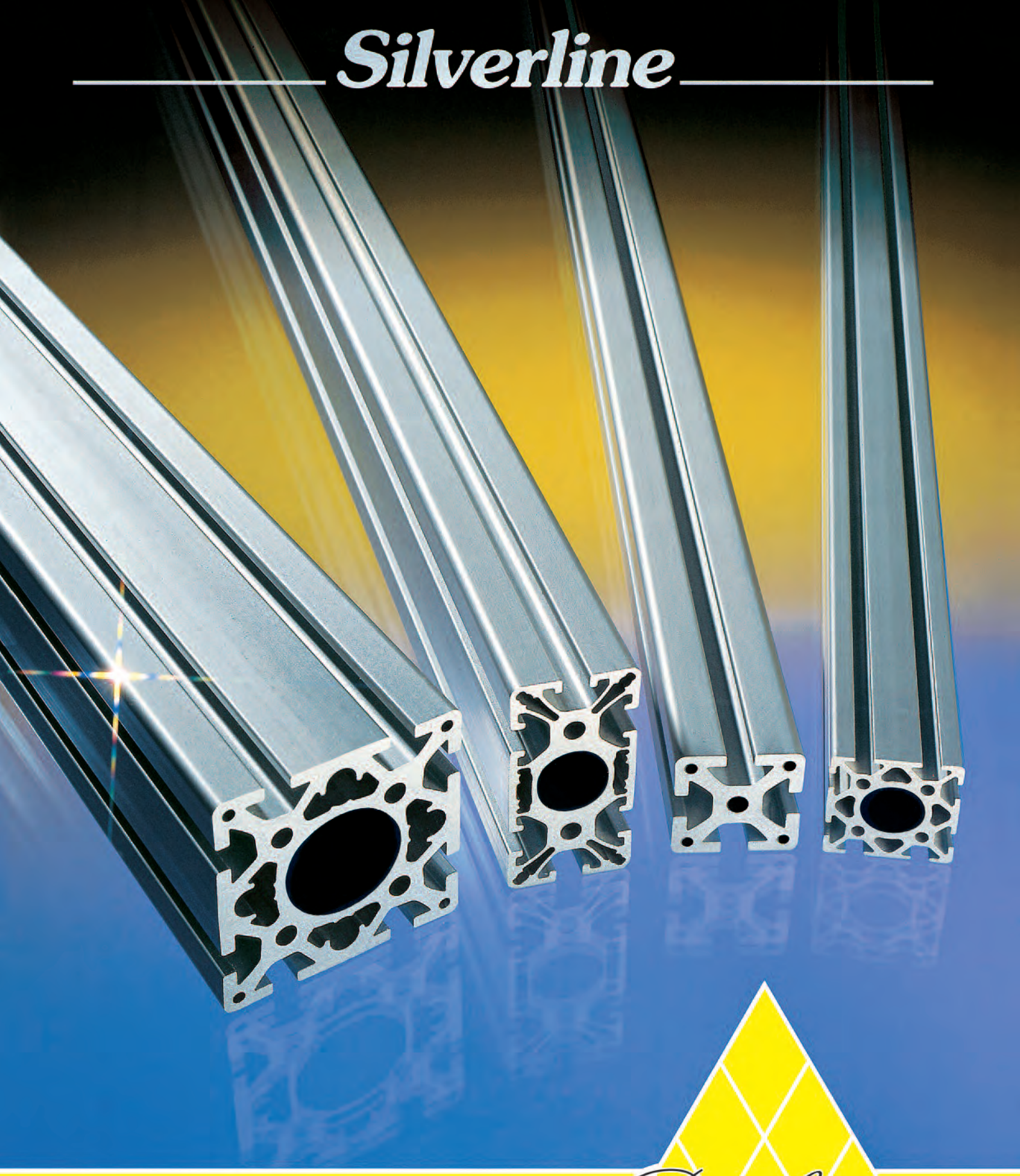
Silverline



2007

Paletti

Profilsysteme

Standort Minden / Meißen
Location Minden / Meißen

Standort Petershagen / Lahde
Location Petershagen / Lahde

Die Firma *Paletti* Profilsysteme ist als junges Unternehmen im Bereich der Herstellung innovativer Produktionsmittel sowie in der Planung und Fertigung tätig. Der Produktionsschwerpunkt der Firma *Paletti* Profilsysteme liegt in der Entwicklung und Fertigung eines Profilbaukastensystems aus Aluminium.

Paletti Profilsysteme is a young organisation active in the manufacture of innovative production methods, as well as producing future-oriented technologies. *Paletti's* manufacturing strength lies in the development and manufacture of a universal modular-based profile systems, made from aluminium.

Paletti Vorteile sind:

- Höchste Qualität
- Präzisionsarbeit
- Optimales Preis-/Leistungsverhältnis
- Termingetreue Auftragsabwicklung
- Planung und Entwicklung unterschiedlicher Aufgaben

Paletti benefits are:

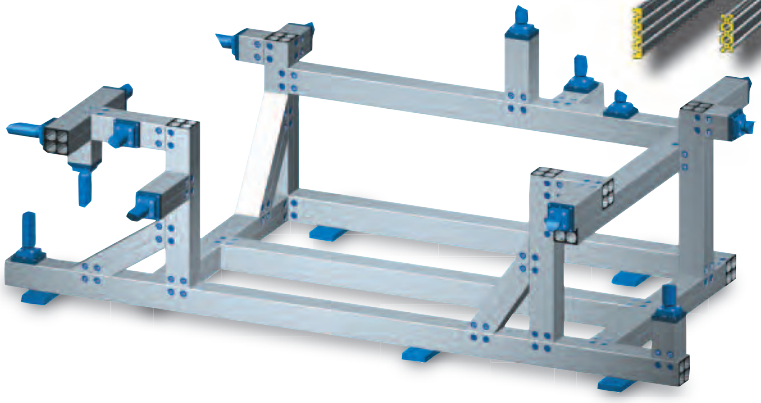
- High quality
- Precision work
- Very effective price/cost ratio
- Order-processing that meets deadlines
- Planning and development services

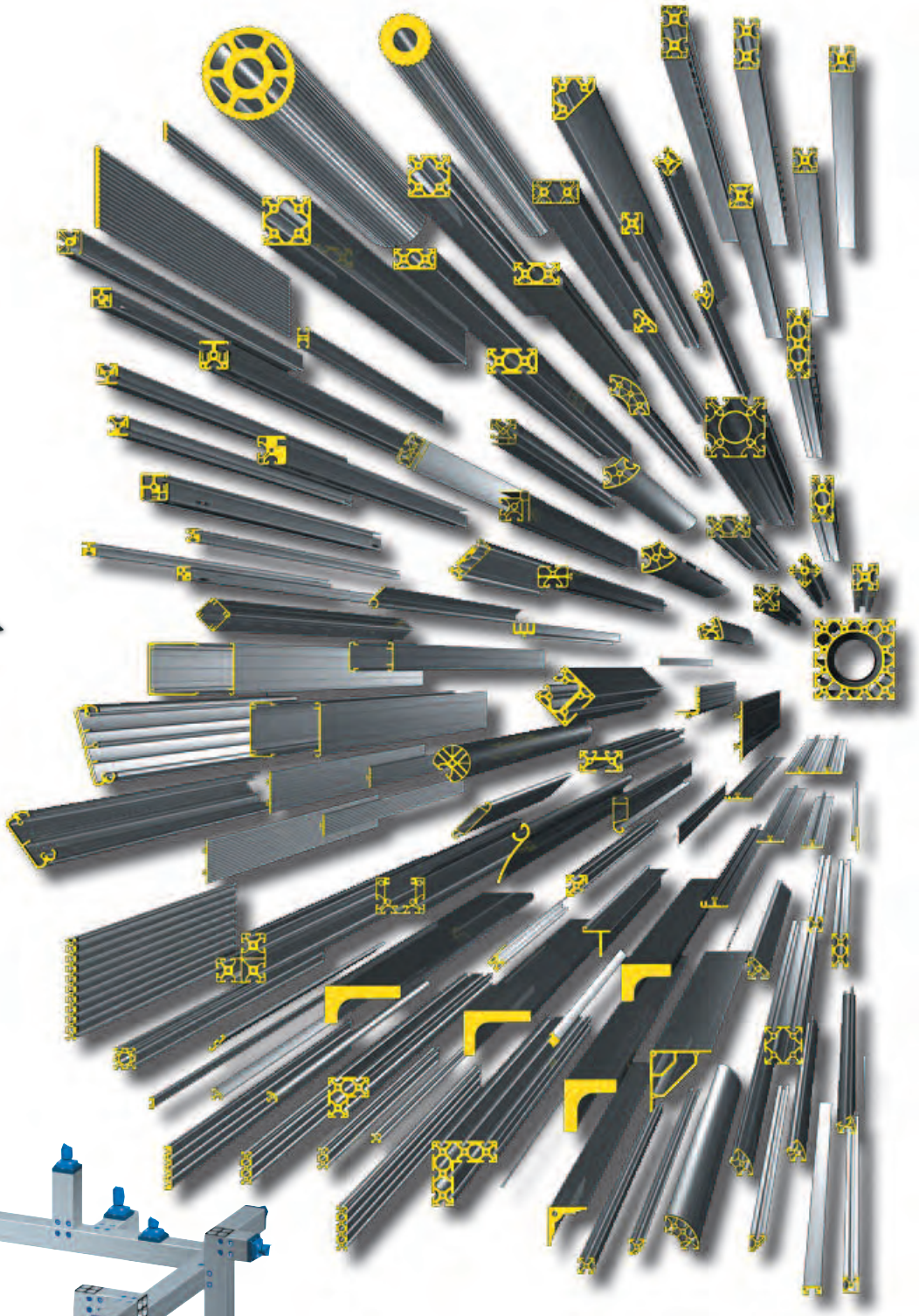
Das Firmengrundkonzept vor Entwicklungsbeginn lag darin, der vom Markt geforderten hohen Flexibilität und Wirtschaftlichkeit im Maschinen- und Anlagenbau Rechnung zu tragen.

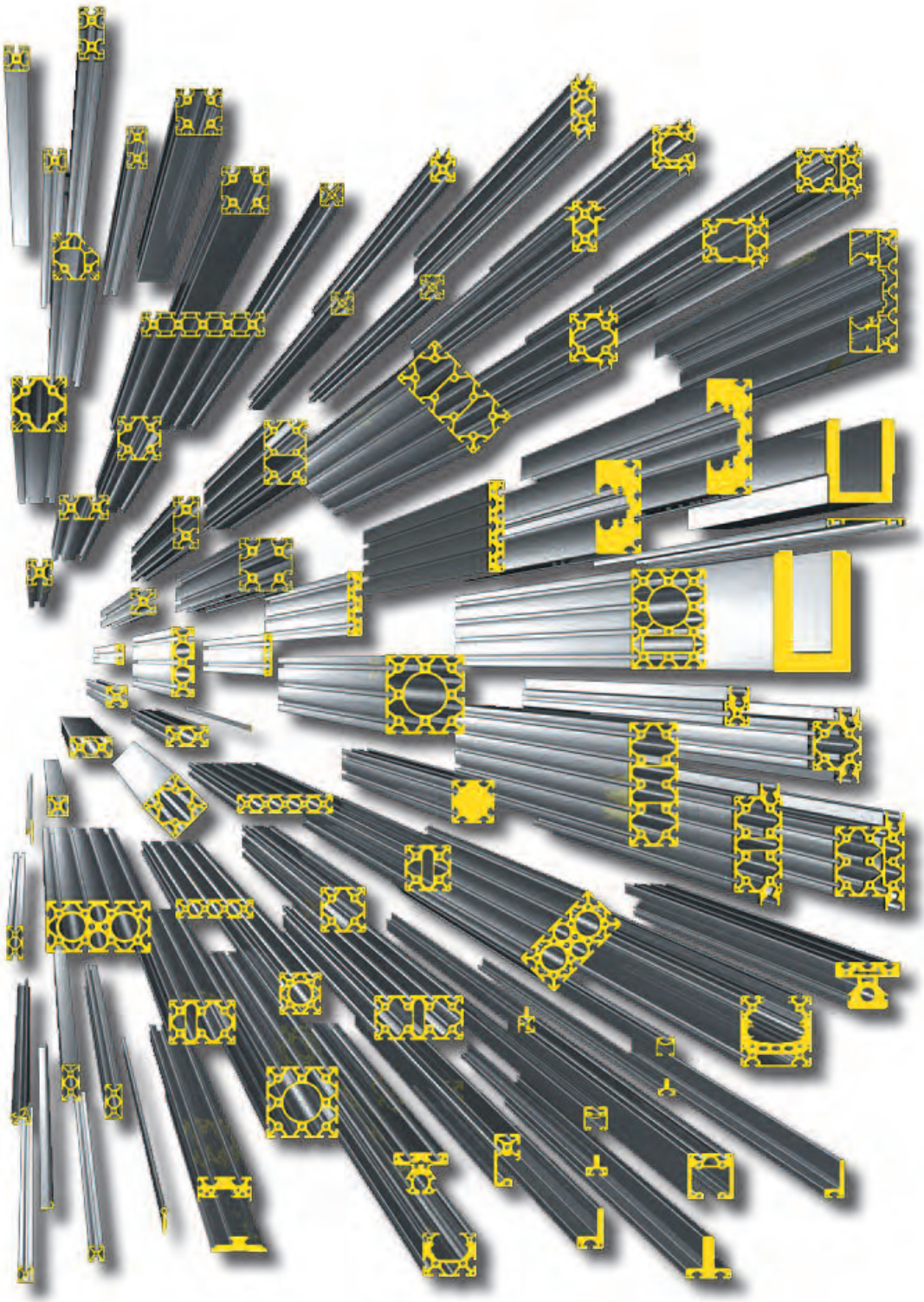
The basic concept of the company before any development began was to take account of the high flexibility and economic viability demanded by the market place for machine and plant construction.

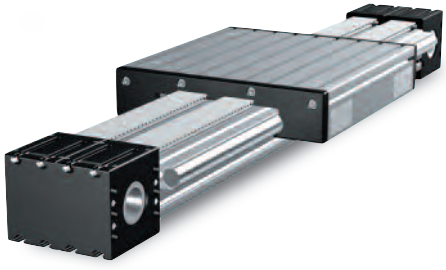
Ausgestattet mit modernsten CNC-Produktionsanlagen und einem qualifizierten Team von Ingenieuren und Fachleuten hat sich *Paletti* Profilsysteme in kürzester Zeit einen Namen gemacht.

Equipped with the most up-to-data CNC production facilities and with the support of a qualified team of engineers and specialists, *Paletti* Profilsysteme has in a very short time made a name for itself.









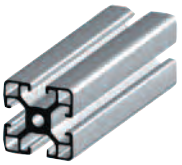
40 Raster 40 8er Nut
Kernlochbohrung für M8

Module 40 groove 8
centre hole for M8

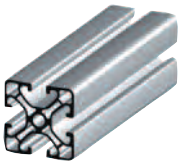
standard
standard

doppelsteg
double bridge

semi
semi



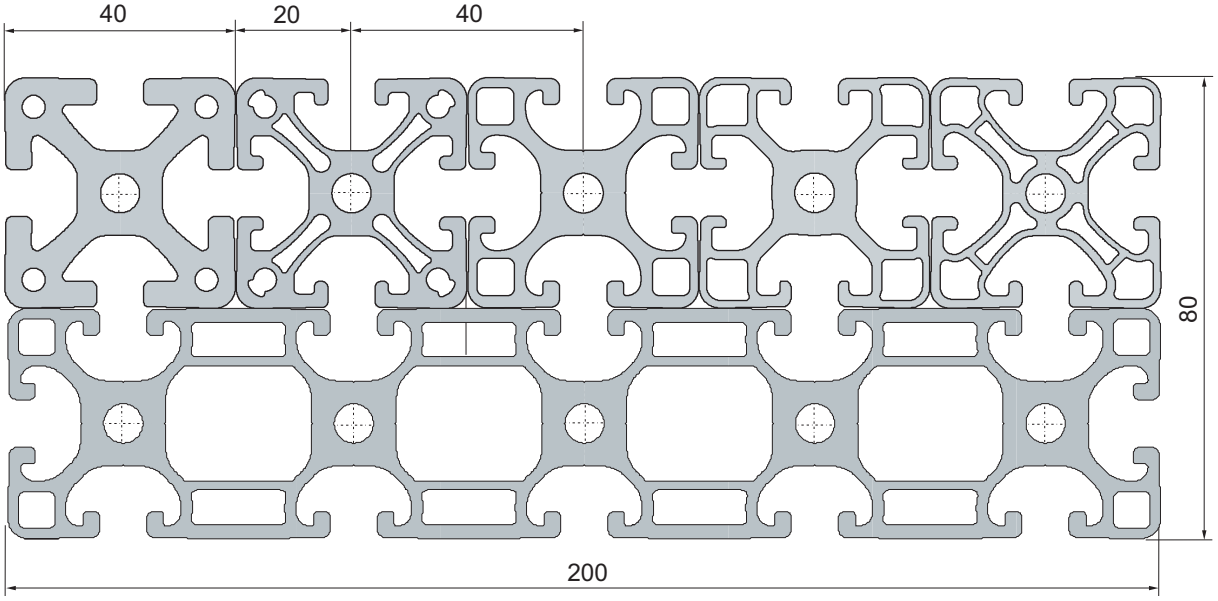
light
light



superlight
superlight

Technische Daten der Profile 40 x 40
Technical data of Profiles 40 x 40

	SP4000N	SP5100N	SP5050N	SP5000N	SP5600N
I_x [cm^4]	12,91	10,16	9,17	7,82	7,96
I_y [cm^4]	12,91	10,16	9,17	7,82	7,96
W_x [cm^3]	6,46	5,08	4,58	3,91	3,98
W_y [cm^3]	6,46	5,08	4,58	3,91	3,98
A [cm^2]	8,49	6,54	6,44	5,67	5,14
G [$^{kg}/_{m}$]	2,30	1,77	1,75	1,54	1,39

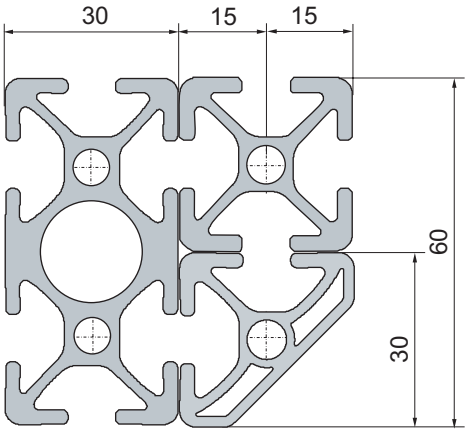


Die light Profile haben gegenüber den superlight Profilen einen stabilen Zentralstab, der im Zusammenspiel mit der Verbindungstechnik für eine feste Verbindung sorgt.

The light profiles when compared to the superlight profiles have a more stable extruded central section that provides a strong base for the silverline central fastener system.

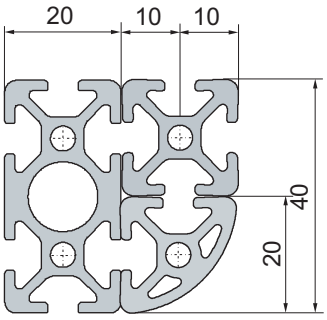
Raster 30 midi 8er Nut Kernlochbohrung für M8

Module 30 midi groove 8 centre hole for M8



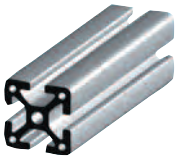
Raster 20 mini 5er Nut Kernlochbohrung für M5

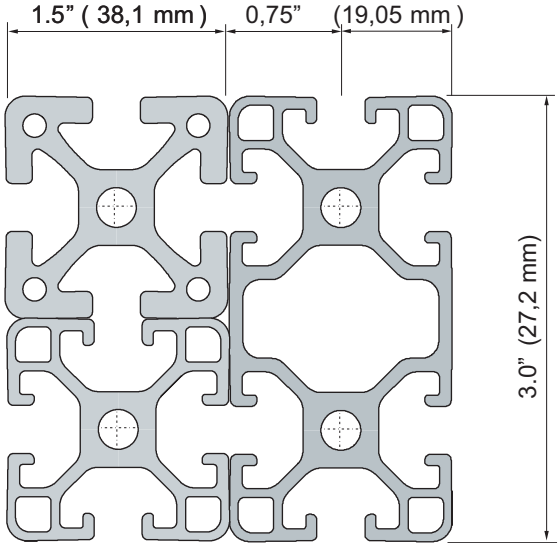
Module 20 midi groove 5 centre hole for M5



Raster 1.5 inch 8er Nut Kernlochbohrung für M8

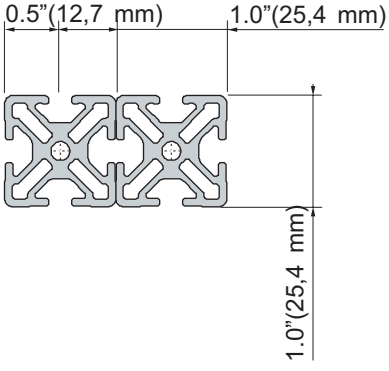
Module 1.5 inch groove 8 centre hole for M8

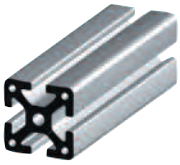




Raster 1.0 inch 5er Nut Kernlochbohrung für M5

Module 1.0 inch groove 5 centre hole for M5

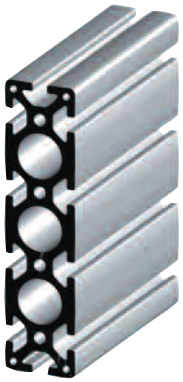




40 x 40

40 x 80

40 x 120

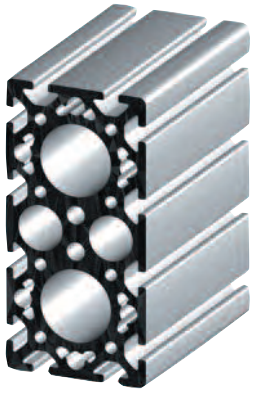


40 x 160

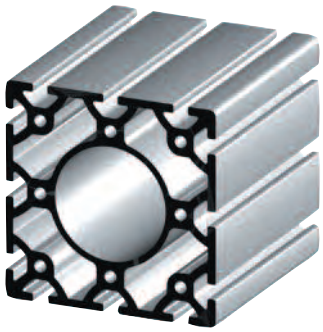
80 x 80 voll
80 x 80 filled

80 x 120

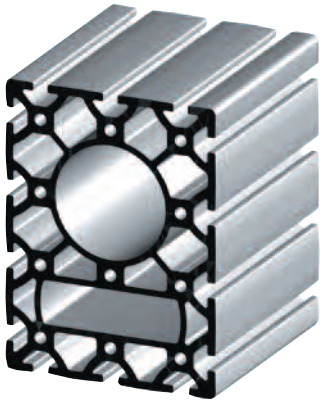
80 x 160 Steg
80 x 160 bridge



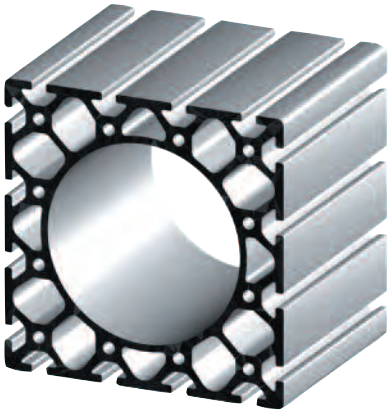
80 x 160 rund
80 x 160 round



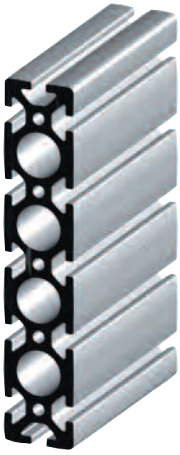
120 x 120 NV



120 x 160



160 x 160



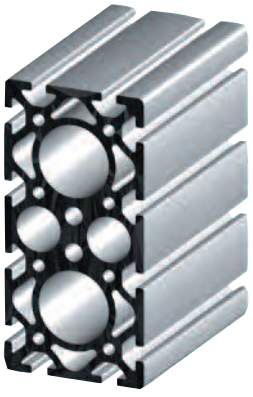
40 x 200

80 x 80

80 x 80 Steg
80 x 80 bridge

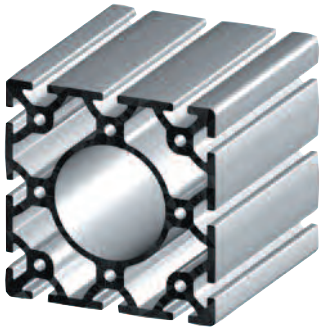
80 x 80 Steg NV
80 x 80 bridge NV

80 x 80 rund
80 x 80 round



80 x 160 rund NV
80 x 160 round NV

80 x 200



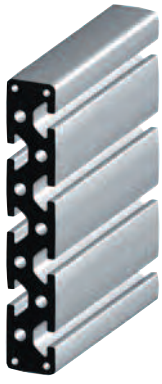
120 x 120

Abdeckprofil 40
Cover Profile 40

16 x 40

16 x 80

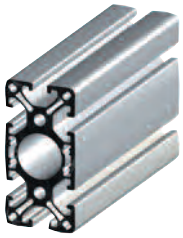
28 x 120



28 x 160

Profile 40 doppelsteg
Profiles 40 double bridge

40 x 40
Doppelsteg
40 x 40
double bridge



40 x 80
Doppelsteg
40 x 80
double bridge

40 x 120
Doppelsteg
40 x 120
double bridge

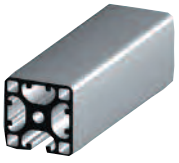
80 x 80
Eck 7N Doppelsteg
80 x 80
double bridge

80 x 80
Doppelsteg
80 x 80
double bridge

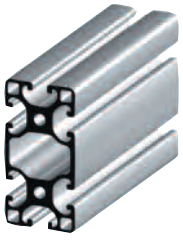
Profile 40 semi
Profiles 40 semi

40 x 40 semi

NEW

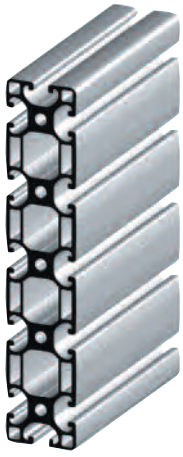


40 x 40 1N semi



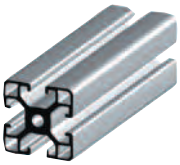
40 x 80 semi

80 x 80 semi



40 x 200 semi

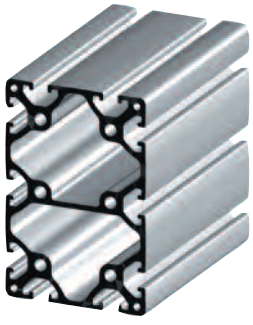
Profile 40 light
Profiles 40 light



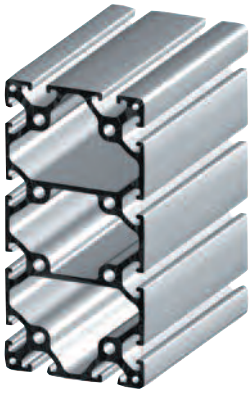
40 x 40 light

40 x 80 light

80 x 80 light



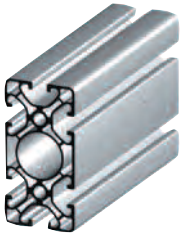
80 x 120 light



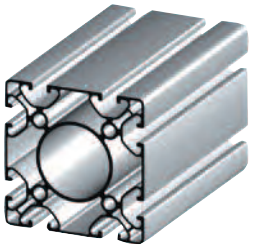
80 x 160 light

Profile 40 superlight
Profiles 40 superlight

40 x 40 SL



40 x 80 SL



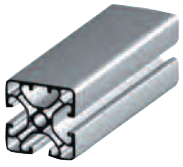
80 x 80 SL

40 x 40 SL Eck
40 x 40 SL edge

Geschlossene Profile 40 superlight
Closed profiles 40 superlight

40 x 40 SL
2N 90°

40 x 40 SL
2N 180°



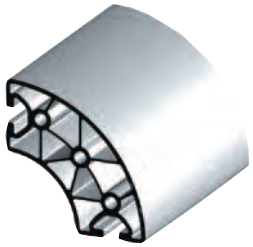
40 x 40 SL 3N

Geschlossene Profile 40
Closed profiles 40

R 40 / 80 30°

R 40 / 80 45°

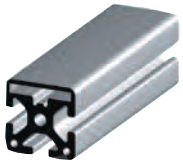
R 40 / 80 60°



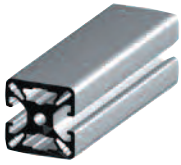
R 40 / 80 90°

40 x 40 Eck
40 x 40 edge

40 x 40 R 90



40 x 40 3N

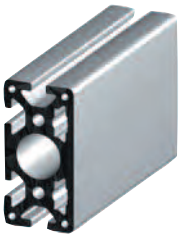


40 x 40 2N 180°

40 x 40 2N 90°

Geschlossene Profile 40
Closed profiles 40

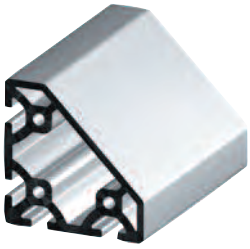
40 x 80 5N



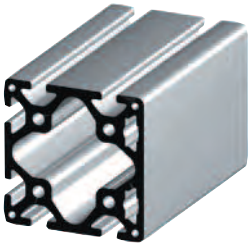
40 x 80 4N

40 x 80 3N

40 x 80 geschlossen
40 x 80 closed



80 x 80 Eck
80 x 80 edge



80 x 80 6N

80 x 80 4N 90°

Geschlossene Profile 40 light
Closed profiles 40 light

40 x 40
1N light

40 x 40
3N light

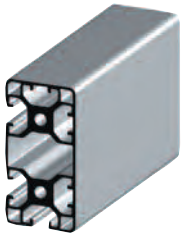
40 x 40
2N 180° light

40 x 40
2N 90° light

40 x 80
5N light

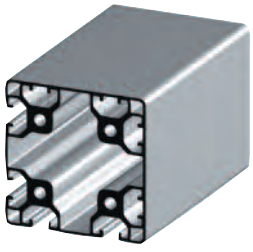
40 x 80
4N 180° light

40 x 80
4N 270° light



40 x 80
3N 90° light

80 x 80
6N light

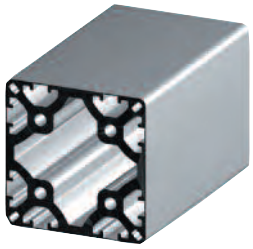


80 x 80
4N 90° light

Abreissprofile 40
Tear-off profiles 40

40 x 40 0 / 4N

40 x 40 0 / 6N



80 x 80 0 / 8N

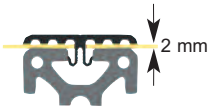
Profile 40 für Schutzeinrichtungen
Profiles 40 for protective walls

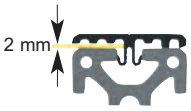
Blendenprofil 40 / 2 180°
Blend profile 40 / 2 180°

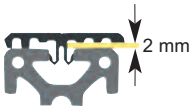
Blendenprofil 40 / 2 90°
Blend profile 40 / 2 90°

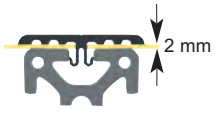
Blendenprofil 42 / 2 90°
Blend profile 42 / 2 90°

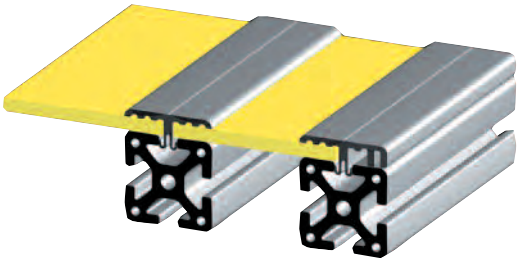
Blendenprofil 44 / 2 180°
Blend profile 44 / 2 180°

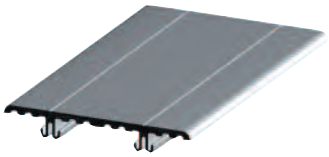




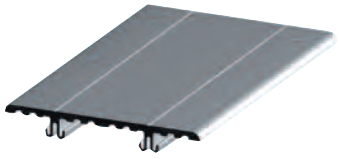






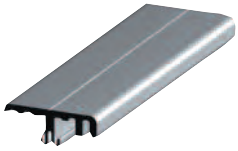


Blendenprofil 80 / 2 180°
Blend profile 80 / 2 180°

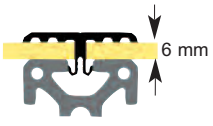


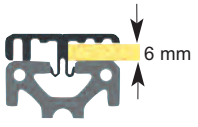
Blendenprofil 84 / 2 180°
Blend profile 84 / 2 180°

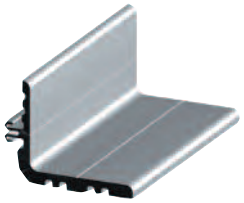
Blendenprofil 40 / 6 180°
Blend profile 40 / 6 180°



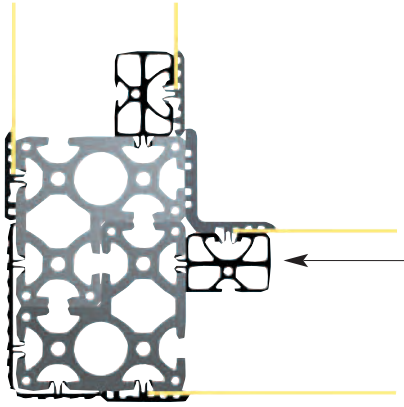
Blendenprofil 40 / 6 90°
Blend profile 40 / 6 90°





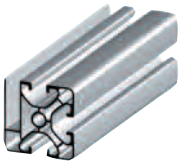


Eckblende 40
Blend corner 40

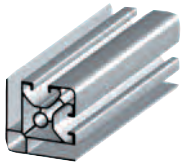


Anschlagprofil 40
Edge stop profile 40

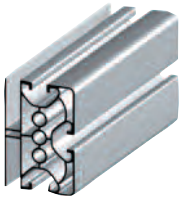
Einschubbreite 7.8 mm Panel thickness 7.8 mm



Wellengitterprofil 40
Mesh guarding profile 40

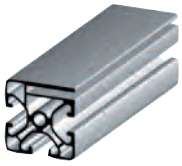


Wellengitterprofil 40 90°
Mesh guarding profile 40 90°

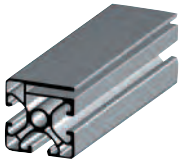


Wellengitterprofil 40 180°
Mesh guarding profile 40 180°

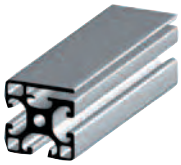
Einschubbreite 4 mm Panel thickness 4 mm



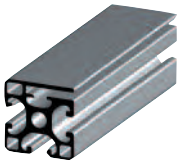
Schutzzaunprofil 4 / 40
Protection wall profile 4 / 40



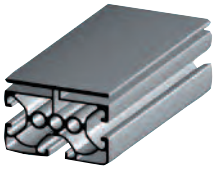
Schutzzaunprofil 4 / 40 8.6
Protection wall profile 4 / 40 8.6



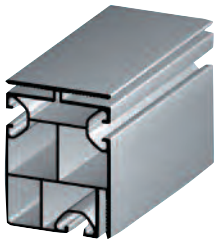
Schutzzaunprofil 4 / 40 semi
Protection wall profile 4 / 40 semi



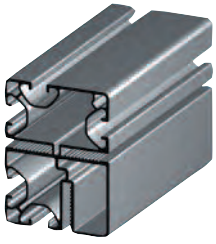
Schutzzaunprofil 4 / 40 - 8.6 semi
Protection wall profile 4 / 40 - 8.6 semi



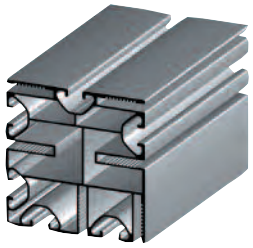
Schutzzaunprofil 4 / 40 180°
Protection wall profile 4 / 40 180°



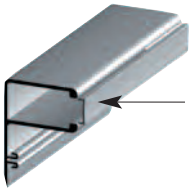
Schutzzaunständerpr. 60 x 80
Protection wall support leg profile 60 x 80



Schutzzaunständerpr. 60 x 80 5N
Protection wall support leg profile 60 x 80 5N



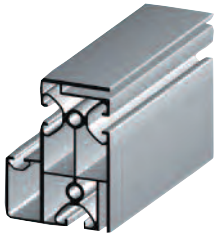
Schutzzaunständerprofile 80 x 80
Protection wall support leg profile 80 x 80



Abdeckprofil 40
Cover profile 40

Kabelkanal 42 x 60
Wiring duct 42 x 60

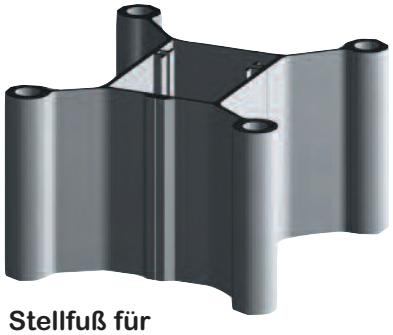
Kabelkanal D = 27
Wiring duct D = 27



Schutzzaunständertürprofil 60 x 80
Protection wall support leg door profile 60 x 80

Türschlossprofil
Door jam profile

Stellfuß für Schutzzaunständerprofil 80 x 80
Mounting foot profile 80 x 80



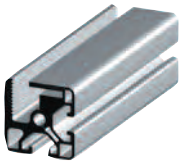
Stellfuß für Schutzzaunständerprofil 60x 80
Mounting foot profile 60 x 80

Klemmprofile 40
Clamp profiles 40

Klemmleiste 40
Clamp strip 40

Rahmenprofil 40
Frame profile 40

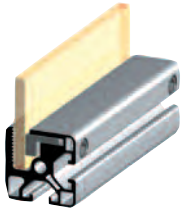
Klemmleiste 40 180°
Clamp strip 40 180°

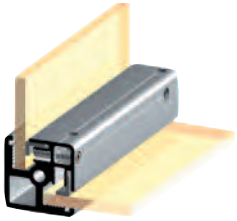


Klemmprofil 40
Clamp profile 40

Klemmprofil 40 90°
Clamp profile 40 90°

Klemmprofil 40 180°
Clamp profile 40 180





Klemmprofile 30
Clamp profiles 30

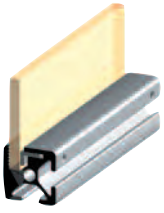
Klemmleiste 30
Clamp strip 30

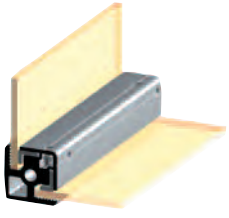
18 x 32

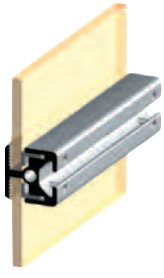
Klemmprofil 30
Clamp profile 30

Klemmprofil 30 90°
Clamp profile 30 90°

Klemmprofil 30 180°
Clamp profile 30 180°



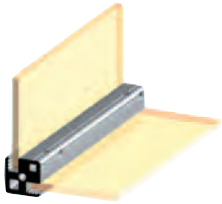




Klemmprofile 20
Clamp profiles 20

Klemmprofil 20 mini
Clamp profile 20 mini

Klemmprofil 20 90° mini
Clamp profile 20 90° mini

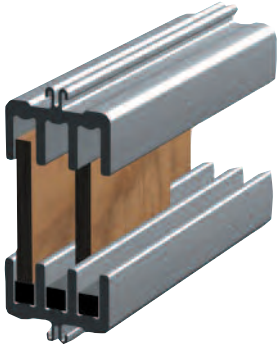


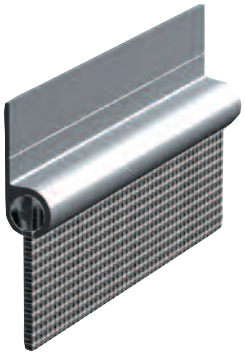
Klemmprofil 20 180° mini
Clamp profile 20 180° mini

Schiebetürprofil 40 – Kederprofil
Slide door profile 40 – Tent profile

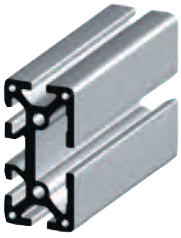
Schiebetürprofil 40
Slide door profile 40

Kederprofil
Tent profile





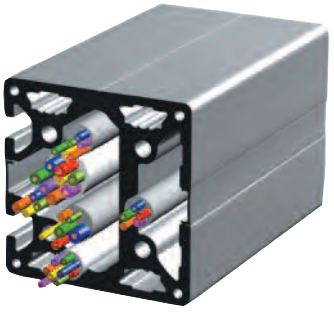
Offene Profile 40
Open profiles 40



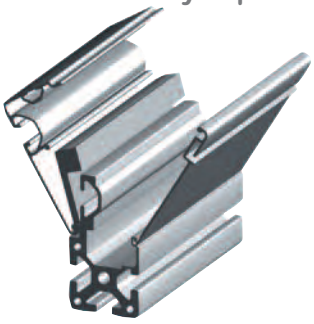
40 x 80 offen
40 x 80 open

Abdeckprofil 14
Cover profile 14

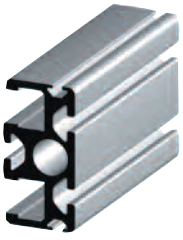
80 x 80 offen
80 x 80 open



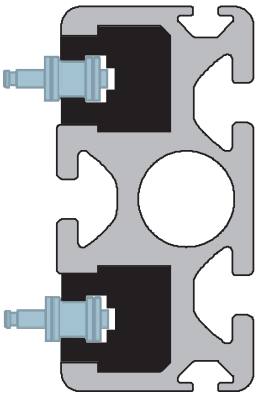
Rollenbahnprofil – Kettenführungsprofil
Roller conveyor profile – Chain guide profile



Rollenbahnprofil 120 x 40
Roller conveyor profile 120 x 40



Kettenführungsprofil 41 x 80
Chain guide profile 41 x 80



Kabelkanäle
Wiring ducts

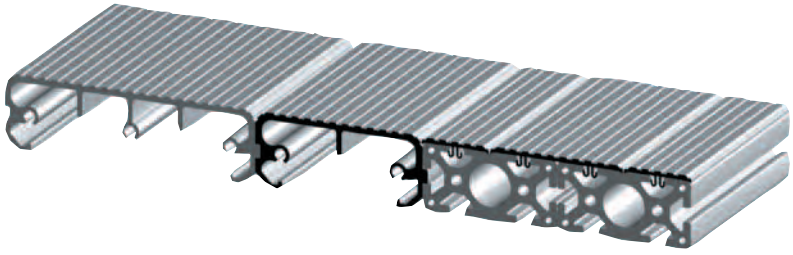
Kabelkanal 16 x 40
Wiring duct 16 x 40

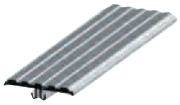
Kabelkanal 40 x 40
Wiring duct 40 x 40

Kabelkanal 40 x 80
Wiring duct 40 x 80

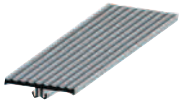
Kabelkanal 80 x 80
Wiring duct 80 x 80

Treppenprofile
Tread and step profiles

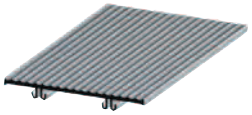




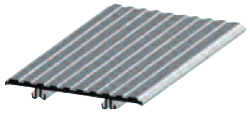
Treppenaufsatz 40
Tread plate 40



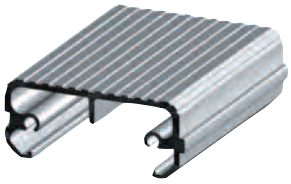
Treppenaufsatz 40 W
Tread plate 40 W



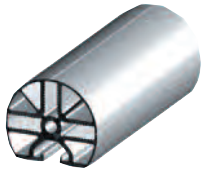
Treppenaufsatz 80 W
Tread plate 80 W



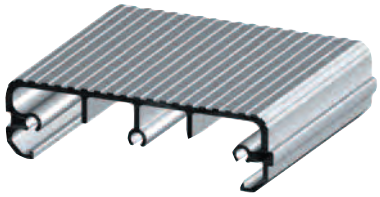
Treppenaufsatz 80
Tread plate 80



Treppenprofil 43 x 100
Step profile 43 x 100

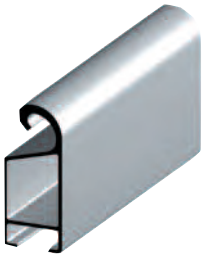


Handlaufprofil
Hand rail



Treppenprofil 43 x 150
Step profile 43 x 150

Rolltorprofile
Roller door profiles

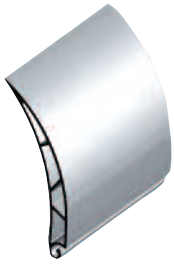


Rolltorabschlussprofil
Roller door end profile

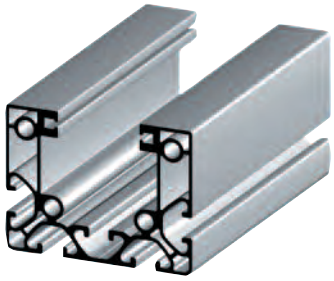
Rolltorprofil
Roller door profile

Rolltorprofil 10 x 40
Roller door profile 10 x 40

Rolltoranschlussprofil
Roller door connector profile

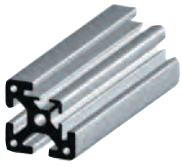


Rolltoranschlussprofil 10
Roller door connector profile 10

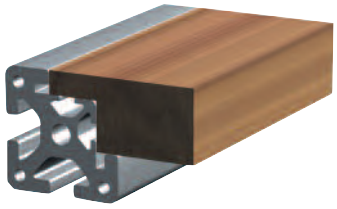


Rolltorseitenführungsprofil
Roller door side track profile

Tischprofile
Table profiles



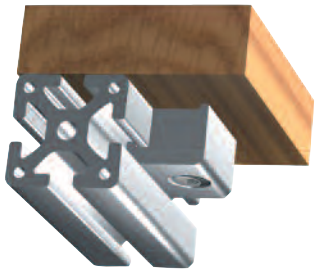
Tischprofil 40 x 40
Table profile 40 x 40



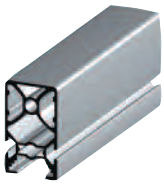
Tischprofil 40 x 80
Table profile 40 x 80

Halteleiste Tischprofil
Support rail for table profile

Schrankprofile
Cabinet profiles



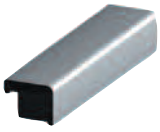
Profil 30 x 52 5N
Profile 30 x 52 5N



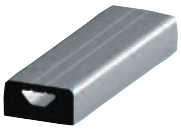
Profil 30 x 52 3N
Profile 30 x 52 3N

Profil 30 x 74 5N
Profile 30 x 74 5N

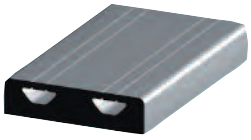
Winkelprofile
Angle profiles



Spannprofil 22 x 28
Clamp profile 22 x 28

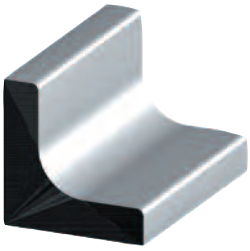


Profil 20 x 40 geschlossen
Profile 20 x 40 closed



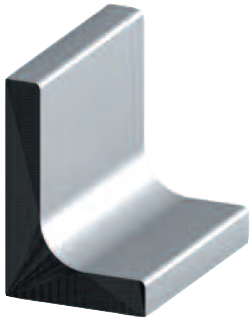
Profil 20 x 80 geschlossen
Profile 20 x 80 closed

Winkelprofil 60 x 80
Angle profile 60 x 80



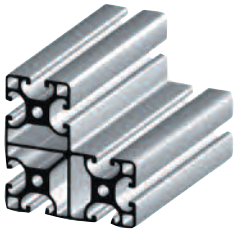
Winkelprofil 80 x 80
Angle profile 80 x 80

Winkelprofil 60 x 120
Angle profile 60 x 120

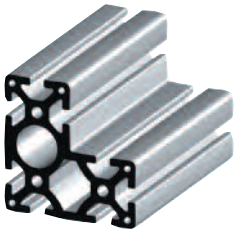


Winkelprofil 80 x 120
Angle profile 80 x 120

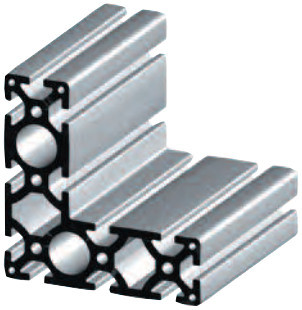
Winkelprofil 100 x 100
Angle profile 100 x 100



Winkelprofil
40 x 80 / 80 semi
Angle profile
40 x 80 / 80 semi



Winkelprofil
40 x 80 / 80
Angle profile
40 x 80 / 80

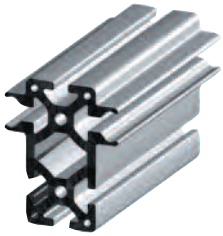


Winkelprofil
40 x 120 / 120
Angle profile
40 x 120 / 120

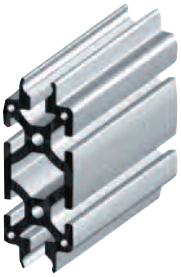
Winkelprofil
70 x 70
Angle profile
70 x 70

Winkelprofil
120 x 120
Angle profile
120 x 120

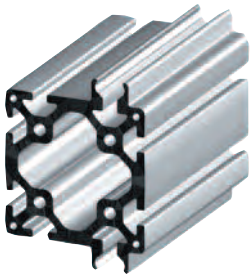
Führungsprofil 40 x 40
Track Profile 40x 40



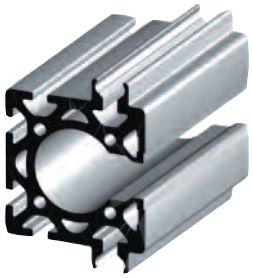
Führungsprofil 40 x 80 / 40
Track Profile 40x 80 / 40



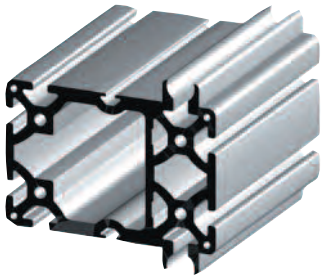
Führungsprofil 40 x 80 / 80
Track Profile 40x 80 / 80



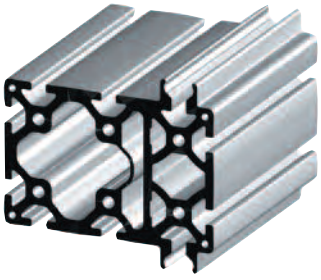
Führungsprofil 80 x 80
Track profile 80 x 80



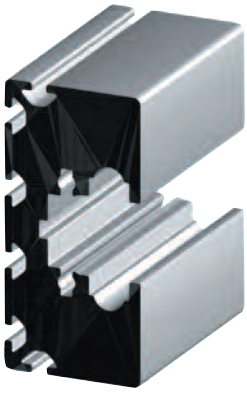
Führungsprofil 80 x 80 offen
Track profile 80 x 8 0 open



Führungsprofil 80 x 120
Track profile 80 x 120

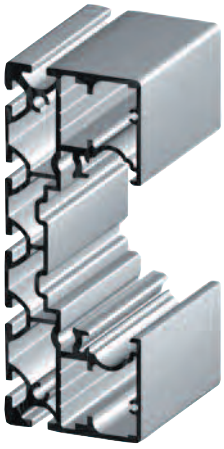


Führungsprofil 80 x 120 8N
Track profile 80 x 120 8N

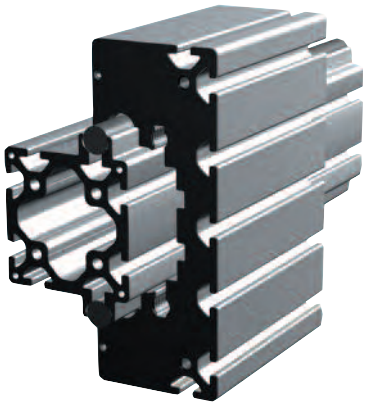


Laufwagenprofil 160 x 78
Carriage profile 160 x 78

Laufwagenprofil 200 x 78
Carriage profile 200 x 78

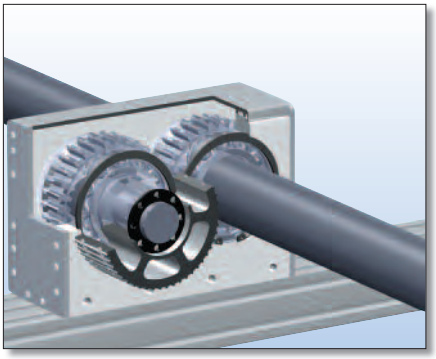


Laufwagenprofil 200 x 78 SL
Carriage profile 200 x 7 SLL



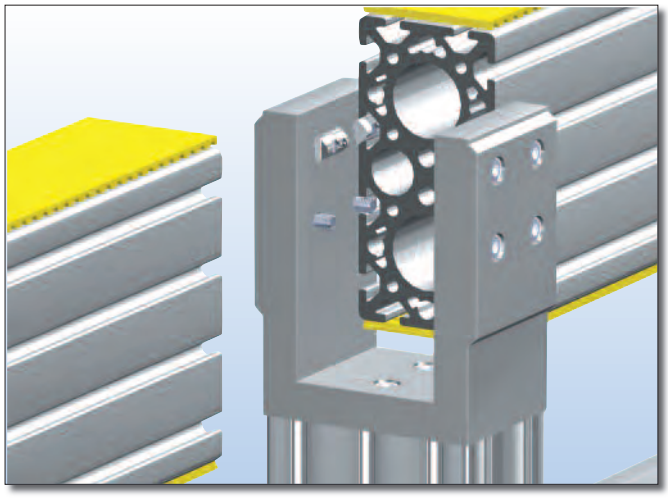
Umlenkeinheit Unterteil
Return unit bottom

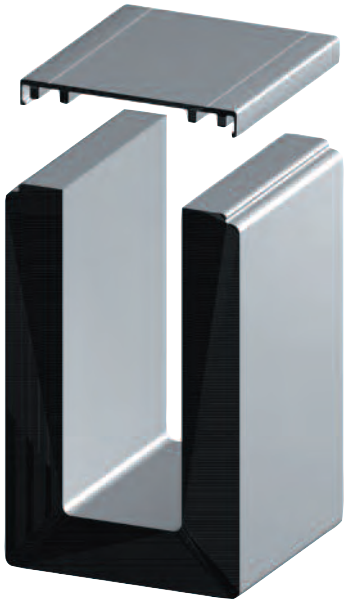
Umlenkeinheit Oberteil
Return unit top



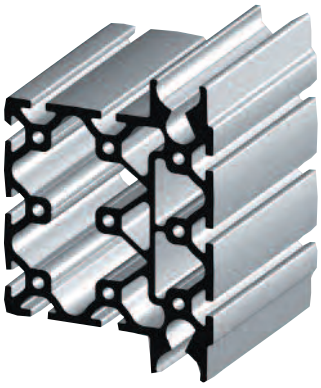
Abdeckprofil Getriebe
Copping profile gearbox housing

U-Profil Halterung
U-Profile mounting 80





U-Profil Getriebe
U-Profile gearbox housing

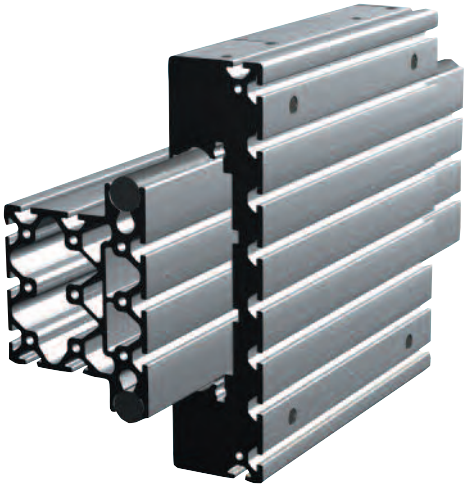


Profile für Lineartechnik 25
Profiles for linear actuator systems 25

Führungsprofil 25 - 120 x 120
Track profile 25 - 120 x 120

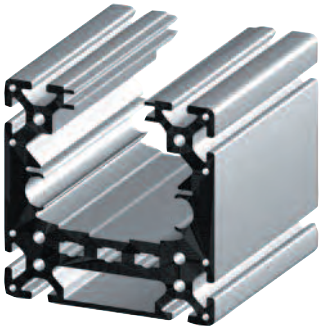
Führungsprofil 25 - 40 x 40
Track profile 25 - 40 x 40

Führungsprofil 25 - 80 x 80
Track profile 25 - 80 x 80

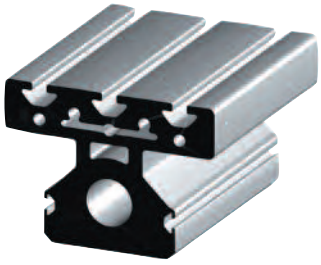


Führungsprofil 25 - 80 x 160
Track profile 25 - 80 x 160

Innenliegende Führungen
Internal drive systems



Führungsprofil 120 x 120
Track profile 120 x 120

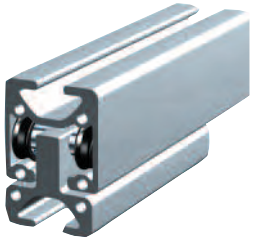


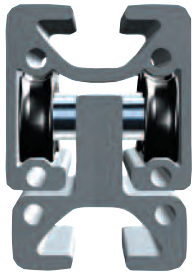
Laufwagenprofil 120 x 120
Carriage profile 120 x 120

C-Doppellaufwagen 30 x 43
C-Carriage (2) profile 30 x 43

C-Führungsprofil 30 x 43
C-Track profile 30 x 43

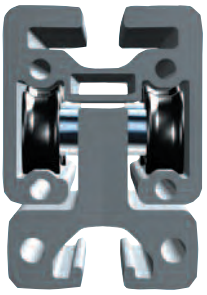
C-Klemmprofil 30 (30 x 43)
C-Clamp profile 30 (30 x 43)

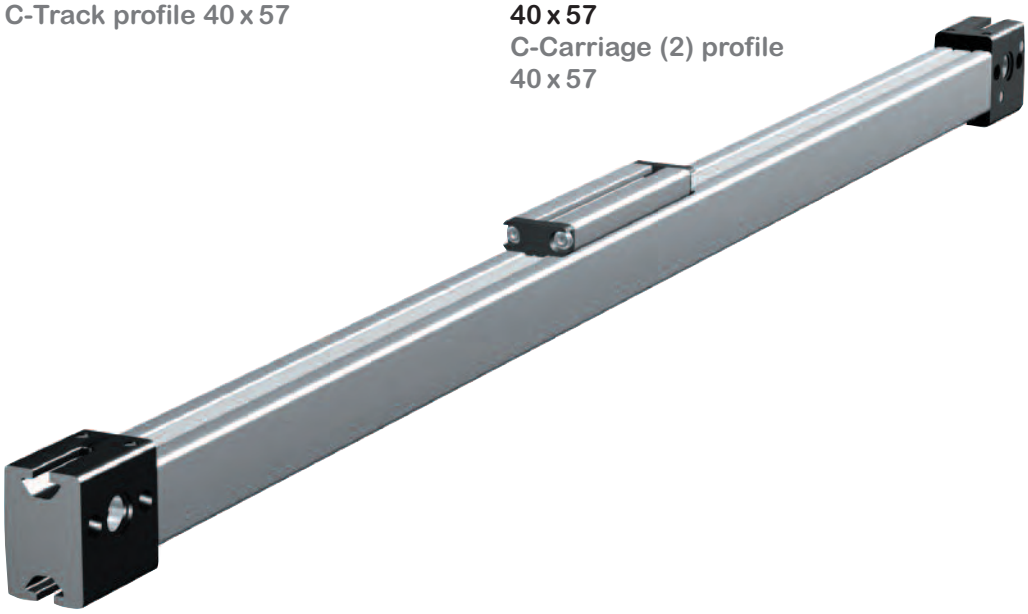


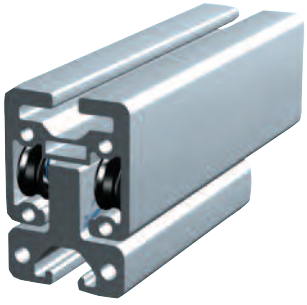


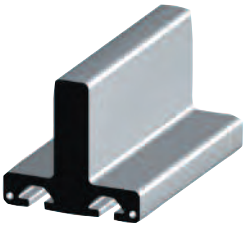
C-Führungsprofil 40 x 57
C-Track profile 40 x 57

C-Doppellaufwagen 40 x 57
C-Carriage (2) profile 40 x 57







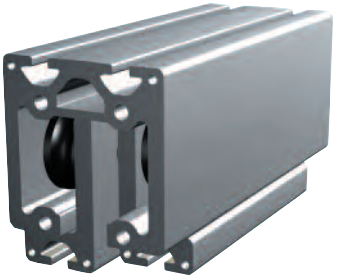


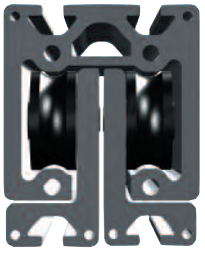
C-Doppellaufwagen
80 x 100
C-Carriage (2) profile
80 x 100

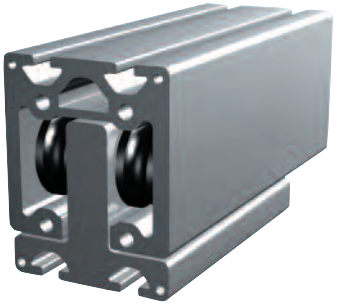
C-Führungsprofil
80 x 100
C-Track profile
80 x 100

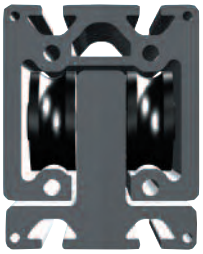
Innenliegende Führungen
Internal drive systems

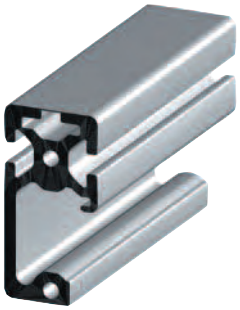
C-Einzellaufwagen
80 x 100
C-Carriage profile
80 x 100





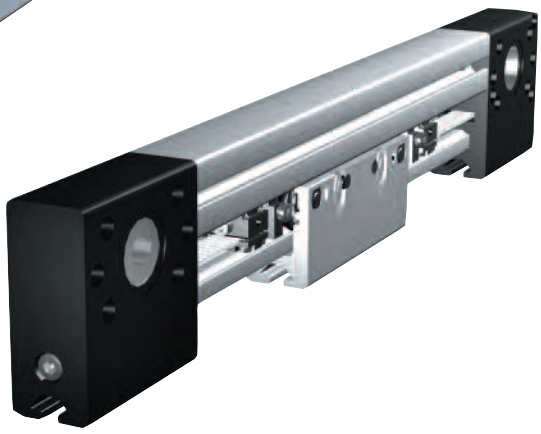




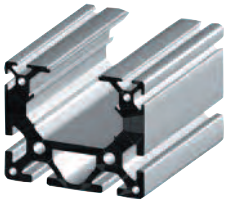


C-Führungsprofil
40 x 100
C-Track profile
40 x 100

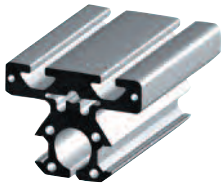
C-Einzellaufwagen
40 x 100
C-Carriage profile
40 x 100



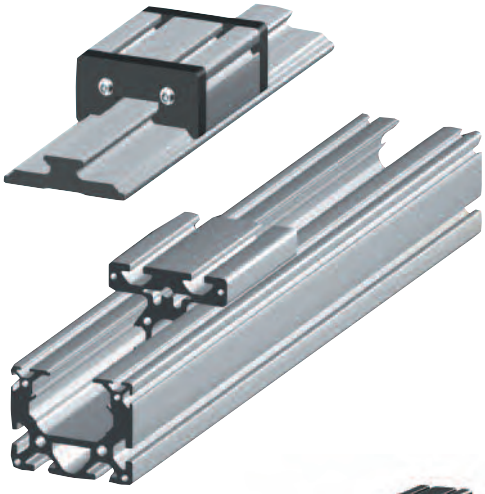
Kugelumlaufführung
Ball screw actuator



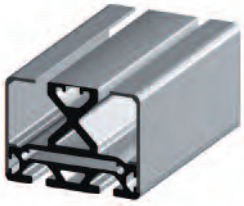
Führungsprofil 80 x 85
Track profile 80 x 85



Laufwagen 80 x 85
Carriage profile 80 x 85



NEW

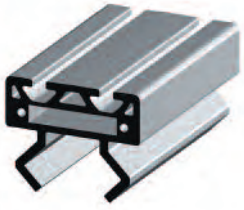


Führungsprofil 60 x 80
Track profile 80 x 85

NEW

Doppelführungsprofil 80 x 85
Track profile (2) 80 x 85

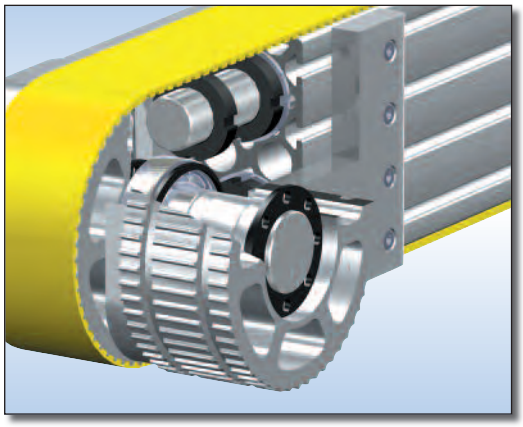
NEW



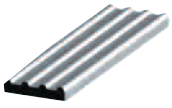
Laufwagenprofil 80 x 85
Track profile 80 x 85

Zahnscheibenprofile
Tooth belt profiles

Zahnscheibenprofil P 28 AT 10
Timing pulley profile P 28 AT 10



Zahnscheibenprofil P53 AT10
Timing pulley profile P53 AT10



Klemmplattenprofil 35 AT 10
Clamp plate profile 35 AT 10

Klemmplattenprofil 160 AT 10
Clamp plate profile 160 AT 10

Profile 30 midi
Profiles 30 midi

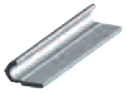
30 x 30 midi

30 x 60 midi

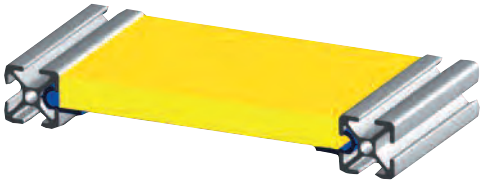
60 x 60 midi

Scharnierprofil 30 midi
Hinge profile 30 midi

Abdeckprofil 30 midi
Cover profile 30 midi



Klippsprofil 30 midi
Panel profile 30 midi

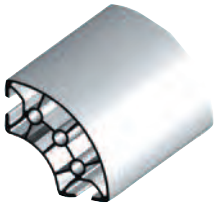


Geschlossene Profile 30 midi
Closed Profiles 30 midi

R 30 / 60 30° midi

R 30 / 60 45° midi

R 30 / 60 60° midi



R 30 / 60 90° midi

13 x 30 midi

30 x 30 Eck midi
30 x 30 edge midi

30 x 30 R 90 midi

30 x 30
3N midi

30 x 30
2N 90° midi

30 x 30
2N 180° midi

30 x 60
5N midi

30 x 60
3N midi

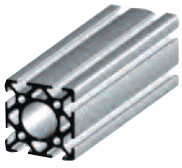
Profile 20 mini
Profiles 20 mini

20 x 20 mini

20 x 40 mini

20 x 60 mini

20 x 80 mini



40 x 40 mini

20 x 200 mini

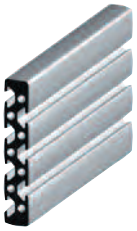
Abdeckprofil 20 mini
Cover profile 20 mini

20 x 20 R 90 mini

20 x 20 Eck mini
20 x 20 edge mini

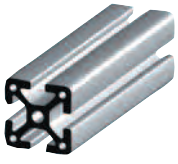
10 x 20 mini

10 x 40 mini

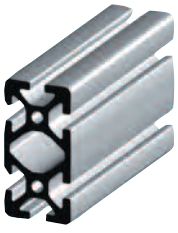


14 x 80 mini

Inch Profile
Inch Profiles

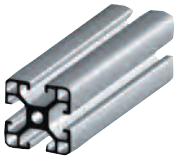


1.5 x 1.5 inch

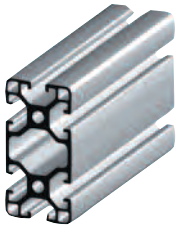


1.5 x 3.0 inch

3.0 x 3.0 inch



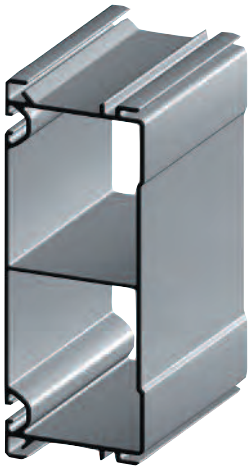
1.5 x 1.5 inch light



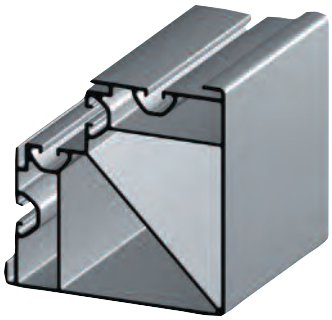
1.5 x 3.0 inch light

1.0 x 1.0 inch light

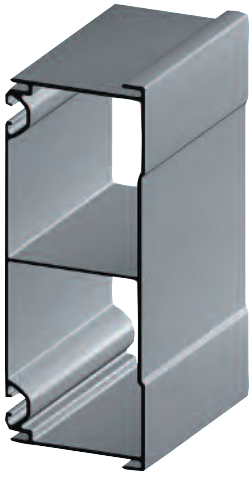
Wandprofile
Wall profiles



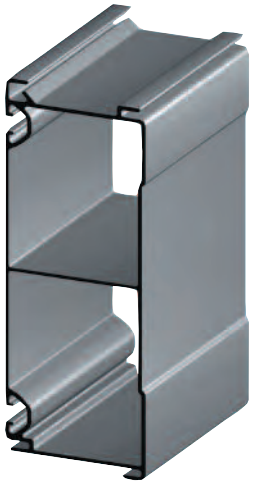
Profil 200 M
Profile 200 M



Profil 120 Eck
Profile 120 edge



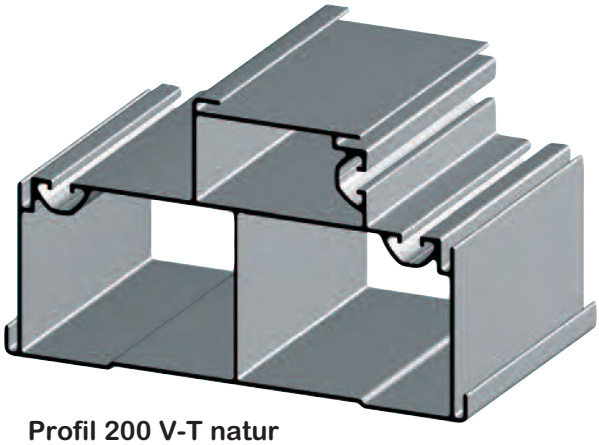
Profil 200 V
Profile 200 V



Profil 200 MV
Profile 200 MV

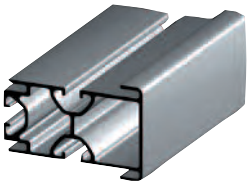
Profil 200 MV Focus
Profile 200 MV Opaque

Wandprofile
Wall profiles

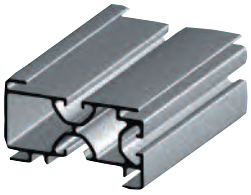


Profil 200 V-T natur
Profile 200 V-T natural

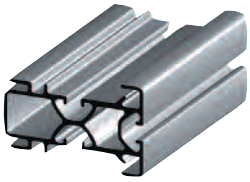
Wandprofile
Wall profiles



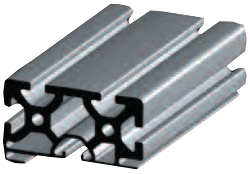
Profil 40 V
Profile 40 V



Profil 40 MV
Profile 40 MV



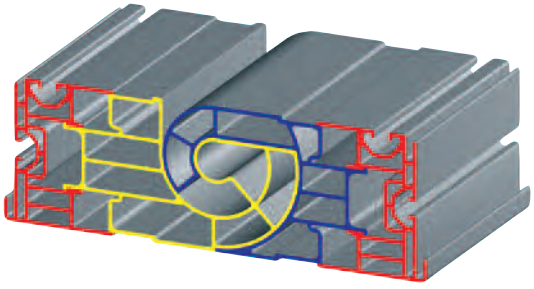
Profil 40 M
Profile 40 M



Profil 40 V-8
Profile 40 V-8

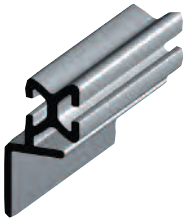
Verstellbare Laser Eck Profile
Laser enclosure profiles, adjustable for angle

NEW



Profil Gelenkverbindung natur
Hinge connection profile natural

Durchbruchprofile
Entrance Profiles



Kabeldurchführung
Cable entrance profile

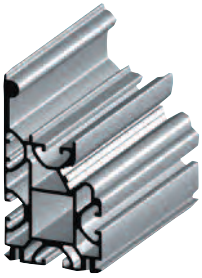
Rahmenprofile
Frame profiles

Fußbodenwinkel
Floor angle profile

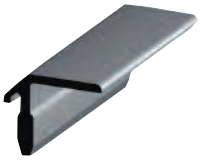
Deckenwinkel
Ceiling angle profile

Deckenblendenprofil
Ceiling blend profile

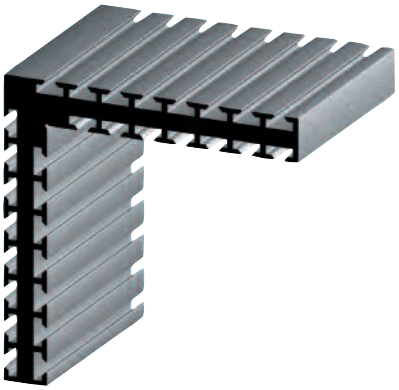
Wartungstürprofile
Maintenance door profiles



Türprofil 110 x 60
Door profile 110 x 60



Türhaltewinkel innen
Door angle profile internal



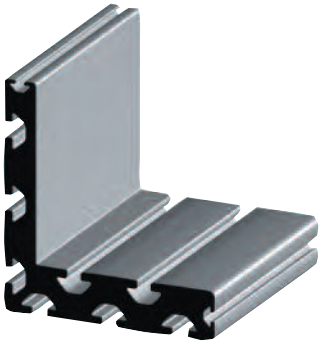
Eckverbindung
Corner joining profile

Türblendenprofil 40
Door blend Profile 40

Türhaltewinkel außen
Door angle profile external

Türblendenprofil 82
Door blend profile 82

Hubtorprofile
Vertical lift door profiles



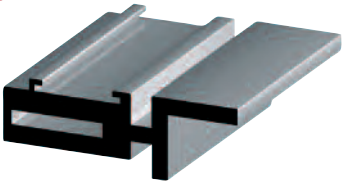
Winkel 120 x 128
Angle 120 x 128

Hubtorführungsprofil
Vertical lift door track profile

NEW

Hubtorabdeckung
Vertical lift door coping profile

NEW



Laufwagen 1
Linear actuator 1

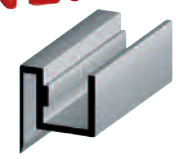
Winkel 30 x 37
Angle 30 x 37

Umlenkeinheit Unterteil
Return unit bottom

Umlenkeinheit Oberteil
Return unit top

Hubtorprofile
Vertical lift door profiles

NEW



Hubtorabdeckung unten Panzer
Vertical lift door
covering profile bottom tank

NEW

Hubtorabdeckung oben Panzer
Vertical lift door
covering profile top tank

NEW

Hubtorabdeckung oben Wand
Vertical lift door
covering profile top wall

NEW

Hubtorabdeckung unten Wand
Vertical lift door
covering profile bottom wall

NEW

Hubtorabdeckung
Vertical lift door
covering profile

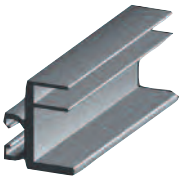
Prozesstürprofile
Process door profiles

Prozesstürprofil 40
Process door profile 40

Prozesstürprofil 200
Process door profile 200

Schiebeprozesstürprofile
Sliding door profiles

Schiebeprozesstür oben
Sliding process door profile top



Schiebeprozesstür seitwärts
Sliding process door profile side

Schiebeprozesstür unten
Sliding process door profile bottom

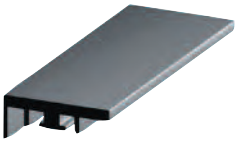
Schiebeprozesstür seitlich fest
Sliding process door profile side fixed

Schiebeprozesstürumfassung seitlich
Sliding process door enclosure profile side

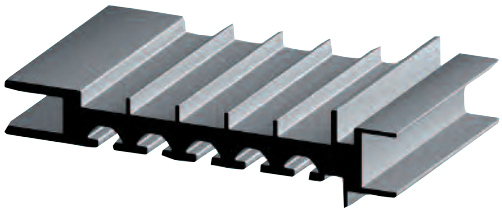
Schiebeprozesstürumfassung oben
Sliding process door enclosure profile top

Schiebeprozesstürabdeckungmitte
Sliding process door cover profile middle

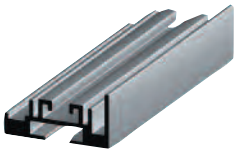
Prozesstürprofile
Process door profiles



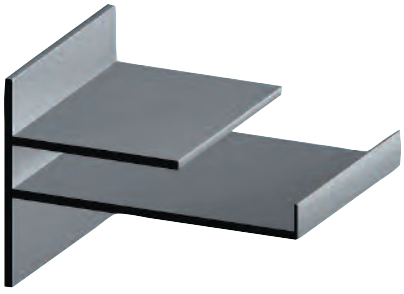
Hubprozesstür oben
Vertical lift door profile top



Hubprozesstür Laufwagenprofil
Vertical lift door carriage profile



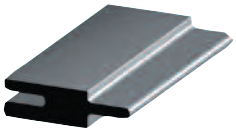
Hubprozesstür unten
Vertical lift door profile bottom



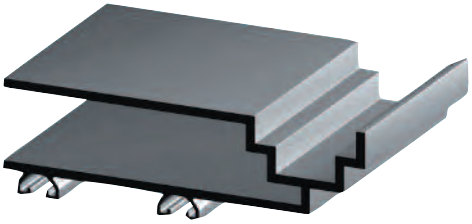
Hubprozesstürabdichtung oben
Vertical lift door
seal profile top

Hubprozesstürumfassung oben
Vertical lift door
enclosure profile top

Hubprozesstürumfassung unten
Vertical lift door
seal profile bottom

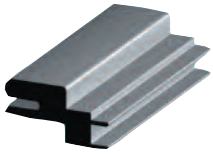


**Bürstenauf-
nahmenverlängerung**
Brush cavity
extension profile

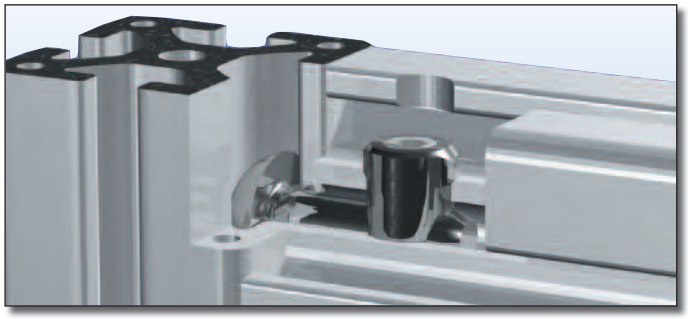


Hubprozesstürabdichtung unten
Vertical lift door enclosure profile bottom

Hubprozesstürumfassung seitwärts
Vertical lift door enclosure profile side



Bürstenaufnahme
Brush cavity profile

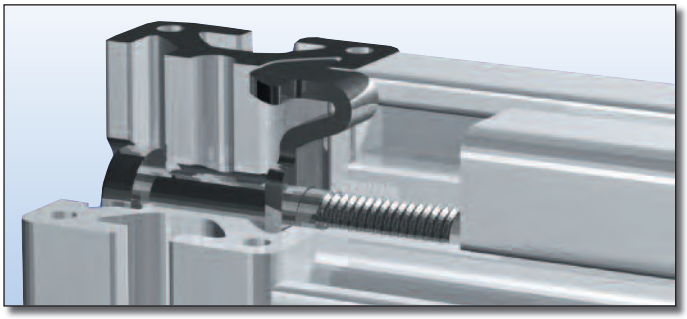


Zentralspanner

- für hohe statische Belastungen
- universell einsetzbar durch verschiedene Ankervarianten
- kraftschlüssige Verbindungen
- formschlüssiges Einsetzen von Flächenelementen möglich

Central fasteners

- for high static loads
- Universal applications when using the range of anchors
- positive locking

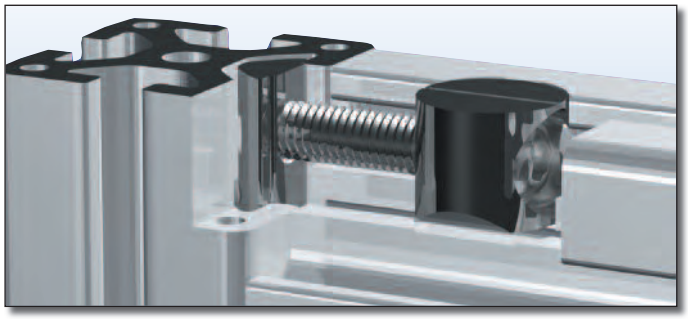


Formverbinder

- universell einsetzbar, mit integrierter Verdrehsicherung
- preiswerte und einfache Verbindung
- einfache Montage
- kraft- und formschlüssige Verbindung
- Formstabilisierung in der Nut

Standard fastener

- universal application with anti-twist-feature
- inexpensive and simple connection
- simple assembly
- positive locking

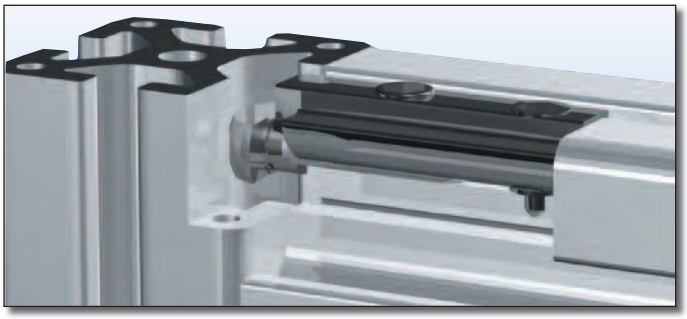


Universalspanner

- für hohe statische Belastungen
- universell einsetzbar durch Einsatz unteschiedlicher Nutensteine
- kraftschlüssige Verbindung

Universal fasteners

- fot high static loads
- unversally insertable by using different T-Nuts
- positive locking

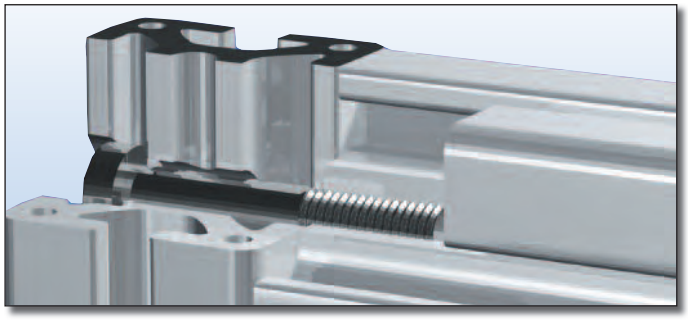


Schnellspanner

- verdrehgesichert durch überstehendes Spanngehäuse
- keine Profilbearbeitung erforderlich
- einfache Montage

Quick fasteners

- anti-twist-feature
- no machining required
- simple assembly

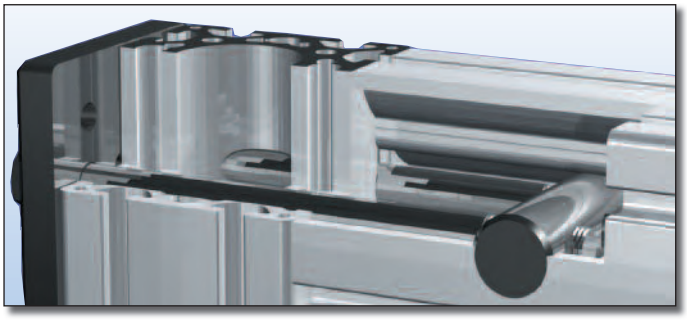


Schraubenverbinder M8

- hoch statische und dynamisch belastbar kraft- und formschlüssige Verbindung
- Verdrehsicherung durch Fixierstück bei Einsatz einer Schraube

Screw fastener M8

- fot high static and dynamic loads
- Locator block prevents twisting, when using only one screw



Formschlussverbinder

- für stabile Verbindung großer Profile mit hohen Belastungen
- hoch statisch und dynamisch belastbar

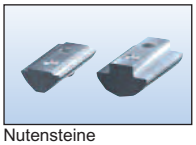
Heavy duty fasteners

- fot high static and dynamic loads
- stable and positive attachment

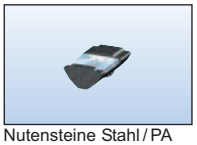
Nutensteine, Gewindebohrungen M3 – M8

T-Nuts, pre-drilled threads M3 – M8

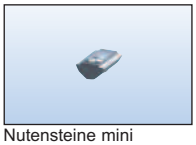
Nutensteine Kugel
steckbar / schiebbar
T-Nuts ball type
push in / slide in



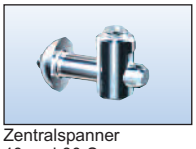
Nutensteine
steckbar / schiebbar
T-Nuts
push in / slide in



Nutensteine Stahl / PA
T-Nuts steel / plastic



Nutensteine mini
T-Nuts ball type mini



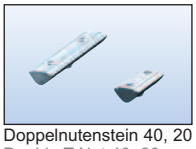
Zentralspanner
40 und 30 S
Central fastener
40 and 30 S

Zentralspanner
40 und 30 SV
Central fastener
40 and 30 SV

Zentralspanner
40, 30, 20 EL
Central fastener
40, 30, 20 EL

Zentralspanner
40, 30 und 20 EQ
Central fastener
40, 30, 20 EQ

Zentralspanner SVL
Central fastener SVL



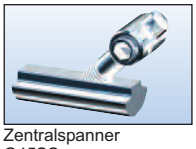
Doppelnutenstein 40, 20
Double T-Nut 40, 20

Zentralspanner NL
Central fastener NL

Zentralspanner NQ
Central fastener NQ

Zentralspanner G
Central fastener G

Zentralspanner G
30 SS
Central fastenerG
30 SS

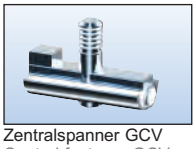


Zentralspanner
G45SS
Central fastener
G45SS

Zentralspanner 40
90°, 135°, 150°
Central fastener 40
90°, 135°, 150°

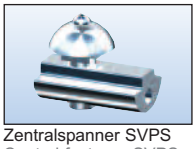
Kunststoffecke
90°, 135°, 150°
Plastic edge
90°, 135°, 150°

Zentralspanner GC
Central fastener GC

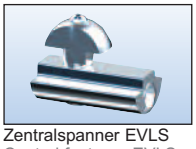


Zentralspanner GCV
Central fastener GCV

Zentralspanner SPS
Central fastener SPS



Zentralspanner SVPS
Central fastener SVPS



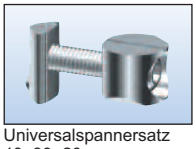
Zentralspanner EVLS
Central fastener EVLS

Zentralspanner EVQS
Central fastener EVQS

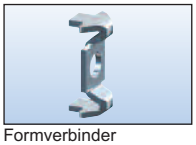
Schnellspanner
40 und 30
Quick fastener
40 and 30

Schnellspanner S
Quick fastener S

Universalspanner
40, 30, 20
Universal fastener
40, 30, 20

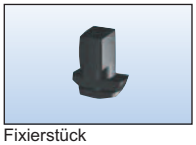


Universalspannersatz
40, 30, 20
Universal fastener Set
40, 30, 20



Formverbinder
40, 30, 20
Standard connector
40, 30, 20

Zentralspanner 30 90°
Central fastener 30 90°

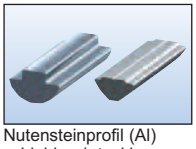


Fixierstück
Locator block

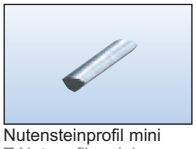
Spezial-Nutenstein
Special T-Nut

Verdreh- und
Sicherungsschraube
Anti-twist set screw

Verstiftungselement
Ant-movement T-Nut

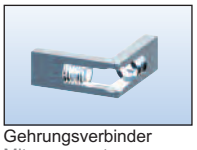


Nutensteinprofil (Al)
schiebbar / steckbar
T-Nut profile (Al)
slide in / push in

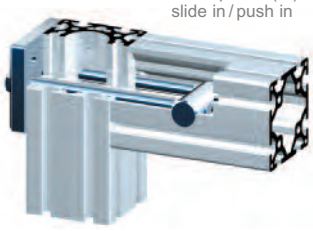


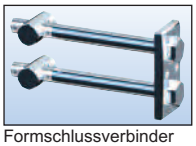
Nutensteinprofil mini
T-Nut profile mini

Pneumatikverbinder
Pneumatic connector

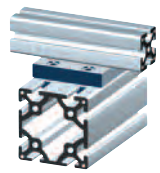


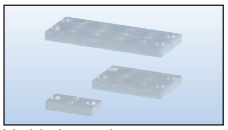
Gehrungsverbinder
Mitre connector



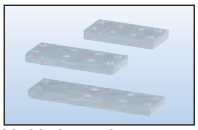


Formschlussverbinder
80 x 80 (120 x 120)
Heavy duty fastener
80 x 80 (120 x 120)

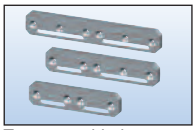




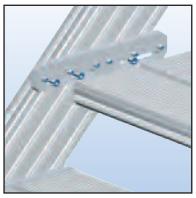
Verbindungsplatten
80x40 (80, 120, 160, 200)
Attachment plates
80x40 (80, 120, 160, 200)

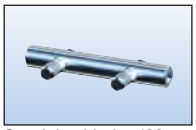


Verbindungsplatten
30° (45°, 60°)
80 x 280 (200, 160)
Attachment plates
30°(45°, 60°)
80 x 280 (200, 160)



Treppenverbinder
200, 250, 300
Step fastener
200,250, 300





Spezialverbinder 120
Special fastener 120

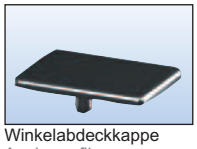
Ankerschrauben
M6; M8
Attachment screws
M6; M8

Potentialausgleich 40
Potential equalizer 40

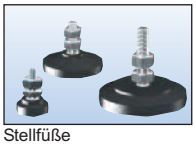
Erdungsanschluss 40
Earth connection 40

Abdeckkappen
standard, midi, mini
Profile caps
standard, midi, mini

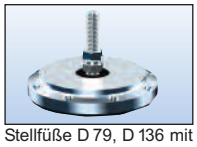
Abdeckkappen
Kabelkanal
Cable duct caps


Winkelabdeckkappe
Angle profile caps

Abdeckkappen
Befestigungswinkel
Profile caps
fixing angle

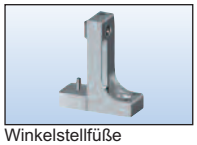

Stellfüße
D 29, D 39, D 54, D 79
Adjustable feet
D 29, D 39, D 54, D 79

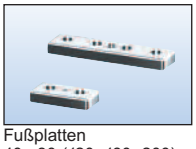
Stellfüße D 79, D 136 mit
Befestigungsbohrung
Adjustable feet D 79,
D 136 with fixing hole

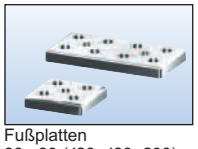

Stellfüße D 79, D 136 mit
Dämpfung / Befest.
Adjustable f. D 79, D 136
anti-vibration / fix. hole

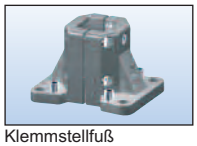
Schutzkappe D 79
Rubber boot D 79

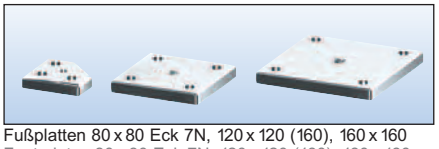
Winkelstellfüße
Angle feet
no adjustments

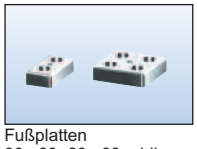

Winkelstellfüße
höhenverstellbar
Angle feet adjustable

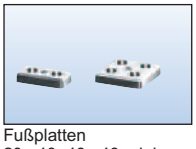

Fußplatten
40 x 80 (120, 160, 200)
Foot plates
40 x 80 (120, 160, 200)

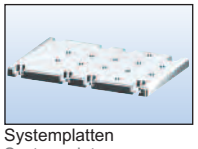

Fußplatten
80 x 80 (120, 160, 200)
Foot plates
80 x 80 (120, 160, 200)

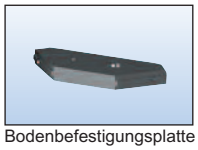

Klemmstellfuß
Clamping

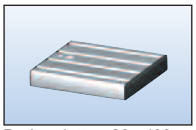

Fußplatten 80 x 80 Eck 7N, 120 x 120 (160), 160 x 160
Foot plates 80 x 80 Eck 7N, 120 x 120 (160), 160 x 160

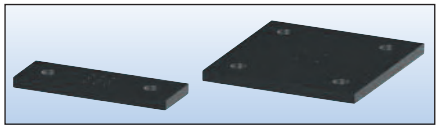

Fußplatten
30 x 60, 60 x 60 midi
Foot plates
30 x 60, 60 x 60 midi

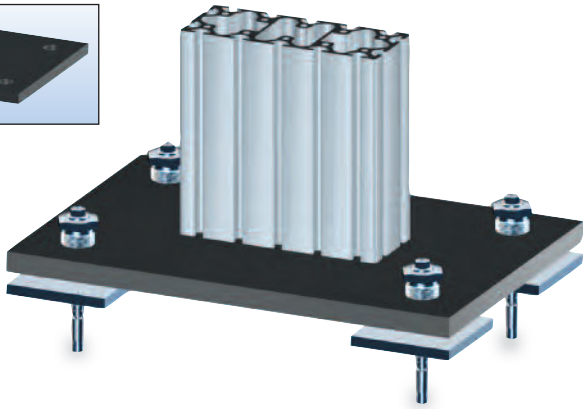

Fußplatten
20 x 40, 40 x 40 mini
Foot plates
20 x 40, 40 x 40 mini


Systemplatten
System plates


Bodenbefestigungsplatte
Floor fixing plate

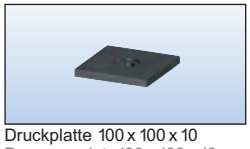

Bodenplatten 28 x 160
Floor plates 28 x 160

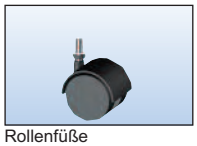

Portalplatten
Portal plates

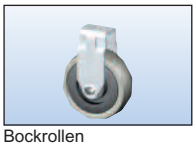


Fußklotz
Foot block

Stellschrauben M32
Jacking screw M32

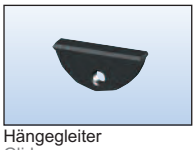

Druckplatte 100 x 100 x 10
Pressure plate 100 x 100 x 10


Rollenfüße
Castor


Bockrollen
Castor rubber, un-bracked

Doppellenkrollen
Double castors rubber

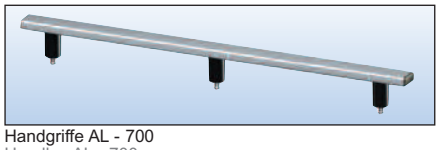
Lenkrollen
Castors rubber, braked

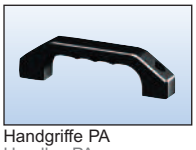

Hängegleiter
Glider

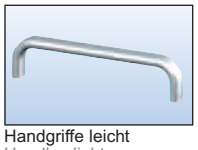
Karabinerhaken
Spring hook

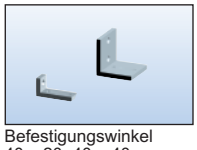
Handgriffe AL - 147
Handles AL - 147

Handgriffe AL - 55°
Handles AL - 55°


Handgriffe AL - 700
Handles AL - 700

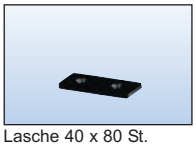

Handgriffe PA
Handles PA

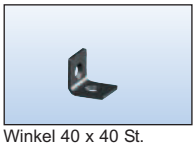

Handgriffe leicht
Handles light

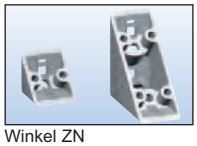

Befestigungswinkel
40 x 20, 40 x 40
Fixing angle
40 x 20, 40 x 40

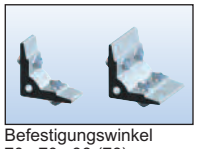
Befestigungswinkel
60 x 80, 60 x 120
Fixing angle
60 x 80, 60 x 120

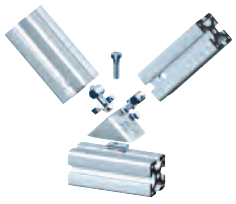
Befestigungswinkel
80 x 80, 80 x 120
Fixing angle
80 x 80, 80 x 120


Lasche 40 x 80 St.
Strap 40 x 80 St.


Winkel 40 x 40 St.
Angle 40 x 40 St.

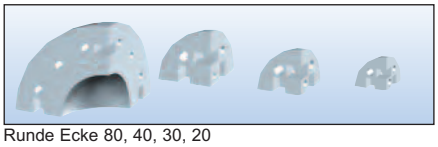

Winkel ZN
Corner bracket ZN

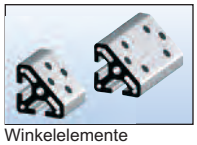

Befestigungswinkel
70 x 70 x 36 (76)
Fixing angle
70 x 70 x 36 (76)

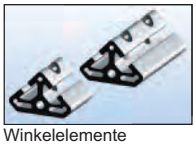


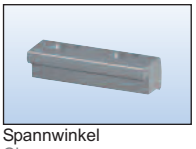
Befestigungswinkel
40 x 40
Corner fastener
40 x 40

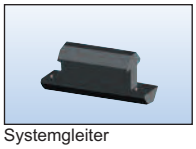
Befestigungswinkel
120 x 120
Angle
120 x 120

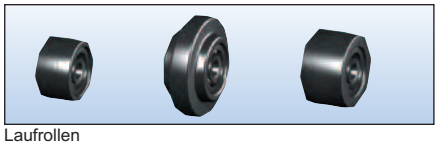

Runde Ecke 80, 40, 30, 20
Round corner 80, 40, 30, 20

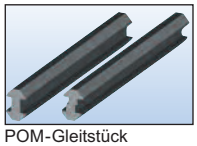

Winkelelemente
40 x 40, 40 x 80
Angle profiles
40 x 40, 40 x 80

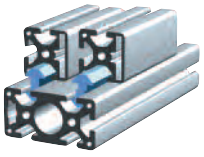

Winkelelemente
40 x 40, 40 x 80
Angle profiles
40 x 40, 40 x 80

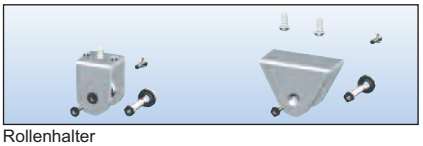

Spannwinkel
Clamp

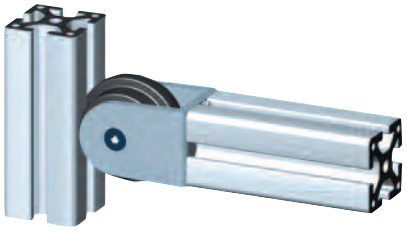

Systemgleiter
System glider

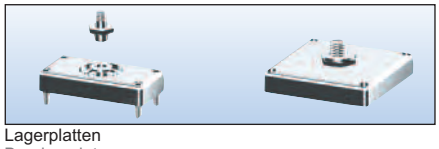

Laufrollen
Rollers

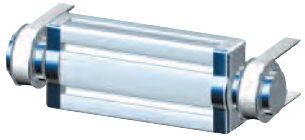

POM-Gleitstück
(versetzt) 40
System glider
(offset) 40

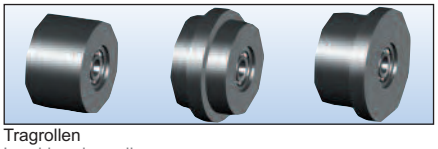


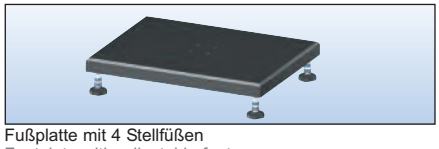

Rollenhalter
Roller housing

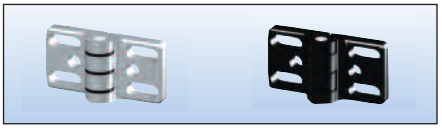


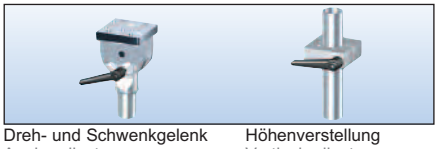

Lagerplatten
Bearing plates




Tragrollen
Load bearing rollers


Fußplatte mit 4 Stellfüßen
Footplate with adjustable feet

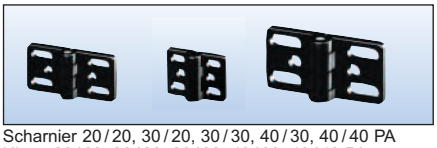

Scharnier 40 natur, schwarz
Hinge 40 natural, black


Dreh- und Schwenkgelenk
Angle adjuster

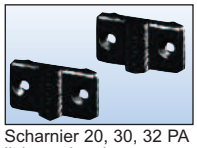
Höhenverstellung
Vertical adjuster

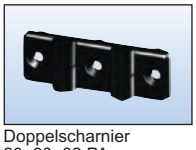
Scharnier 40
GDZN schwarz
Hinge 40 GDZN black

Scharnier 40
mit Senkung Am 8
Hinge 40 with Am 8


Scharnier 20 / 20, 30 / 20, 30 / 30, 40 / 30, 40 / 40 PA
Hinge 20 / 20, 30 / 20, 30 / 30, 40 / 30, 40 / 40 PA

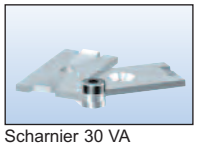
Scharnier 40 St
Hinge 40 St

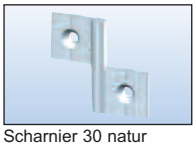

Scharnier 20, 30, 32 PA
links und rechts
Hinge 20, 30, 32 PA
left and right


Doppelscharnier
20, 30, 32 PA
Double hinge
20, 30, 32 PA

Scharnier 48 PA links, rechts
Hinge 48 PA left, right

Befestigungssatz
für Scharniere 48 PA
Fixing set
for hinge 48 PA

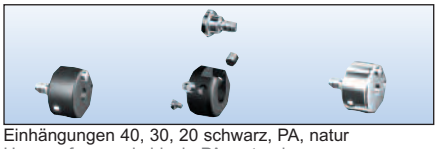

Scharnier 30 VA
Hinge 30 VA



Scharnier 30 natur
Hinge 30 natural

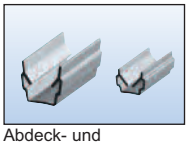
Gelenk 40 x 40 (80)
mit Klemmhebel
Heavy duty joint
40 x 40 (80), clamp lever

Gelenk 40 x 40 (80)
Heavy duty joint 40 x 40 (80)

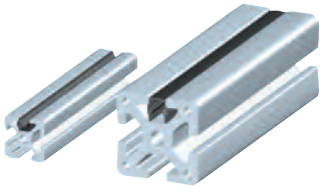


Einhängungen 40, 30, 20 schwarz, PA, natur
Hanges for panels black, PA, natural

Klemm- und Dichtgummi
40 und 30/ 4mm, 6mm
Clamp sealing rubber
40 and 30/ 4mm, 6mm

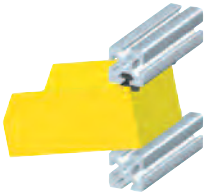


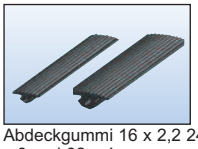
Abdeck- und
Einfasspr. 40 und 20
Edging
40 and 20



Boden-und Türver-
riegelungen 40 x 40 (80)
Catchplate and
Door latch 40 x 40 (80)

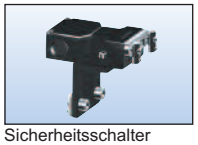
Behälterbefestigung
Bin locator



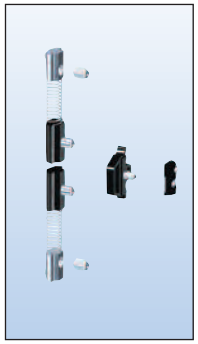


Abdeckgummi 16 x 2,2 24
x 3 und 32 x 4
Cover profile rubber16 x
2,2 24 x 3 und 32 x 4

Türdichtung 20
Door sealing rubber 20

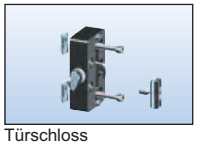


Sicherheitsschalter
Safety Interlock

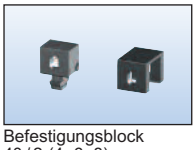


Türschnäpper
40, 30, 20
Spring door catch
40, 30, 20

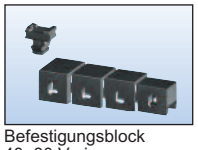
Magnetverschluss
2, 4, 6 und 8 mm
Magnetic catch plate
2, 4, 6 and 8 mm



Türschloss
Door lock



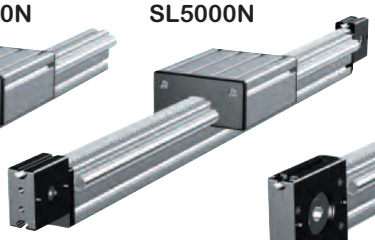
Befestigungsblock
40 / 2 (4, 6, 8)
Fixing block
40 / 2 (4, 6, 8)



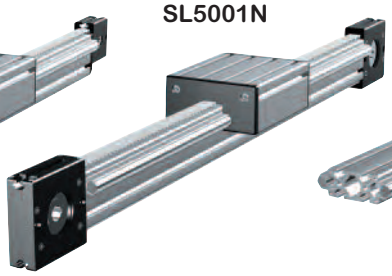
Befestigungsblock
40, 30 Vario
Fixing block 40, 30 vario

SL5100N

SL5000N

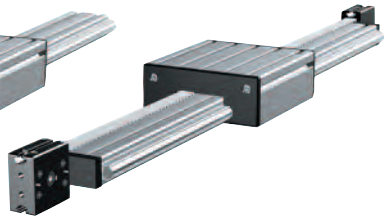


SL5001N

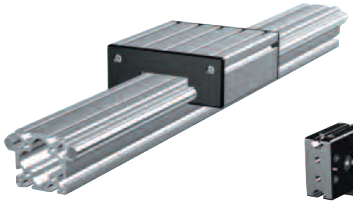


SL5125N

SL5025N



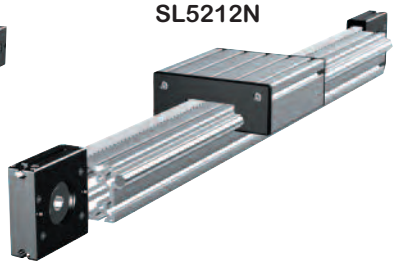
SL5150N



SL5040N

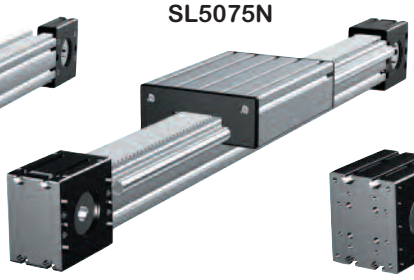
SL5202N

SL5212N

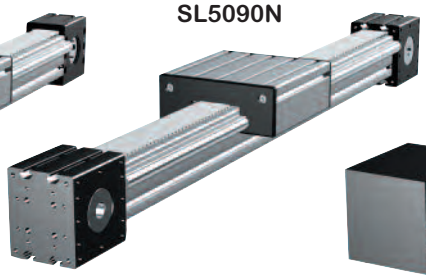


SL5050N

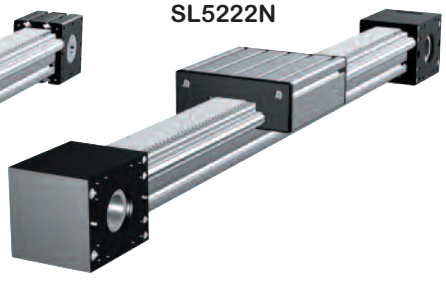
SL5075N



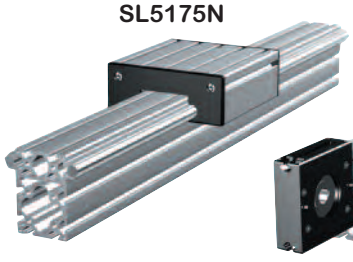
SL5090N



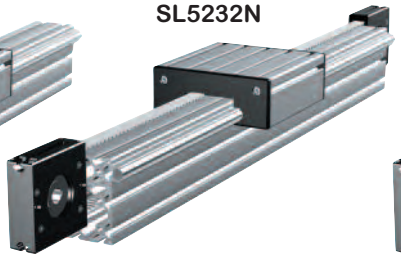
SL5222N



SL5175N



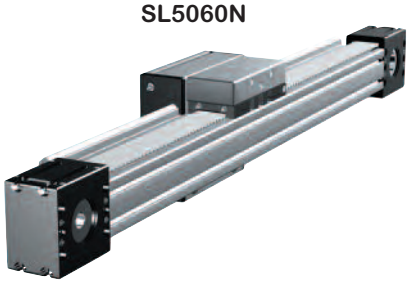
SL5232N



SL5242N

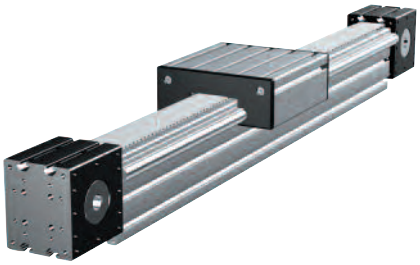
SL6005N

SL5060N

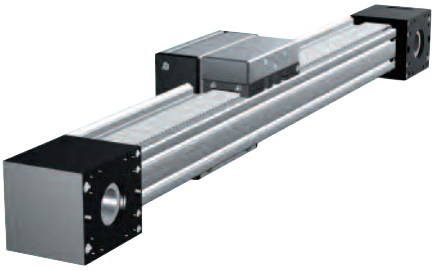


SL5262N

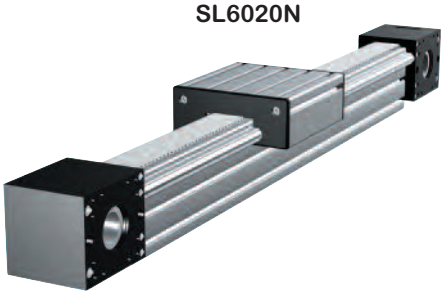
SL5252N



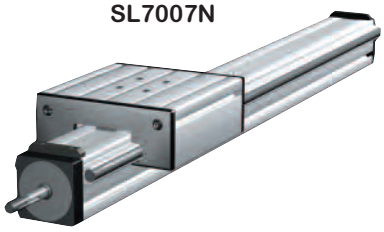
SL6072N



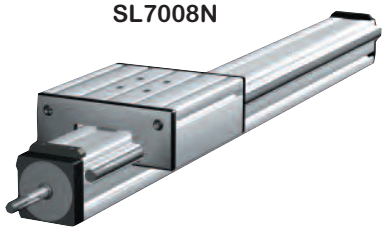
SL6020N

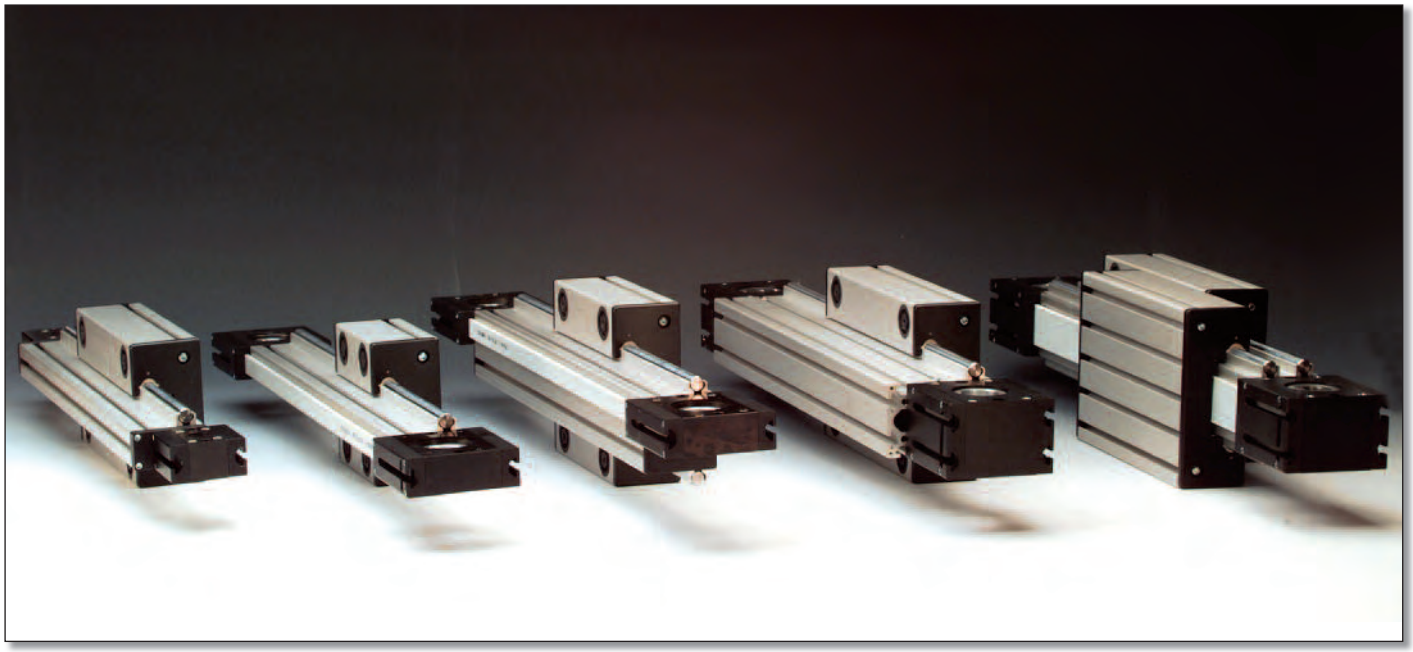


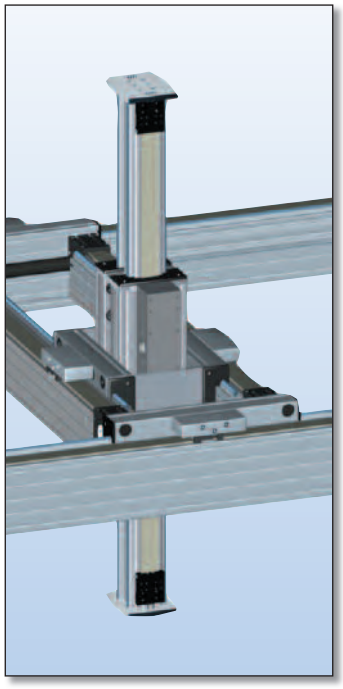
SL7007N



SL7008N







SL5400N

NEW

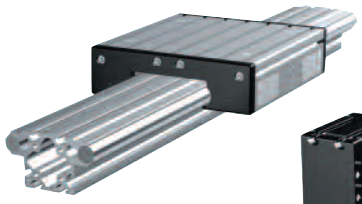
Teleskopachse
Telescope axis

SL5018N

SL5227N

SL5229N

SL5500N



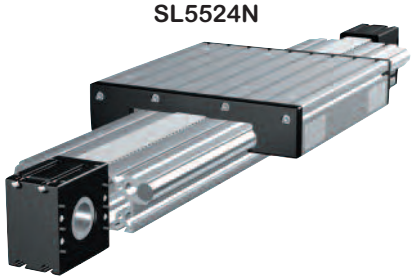
SL5504N

SL5508N

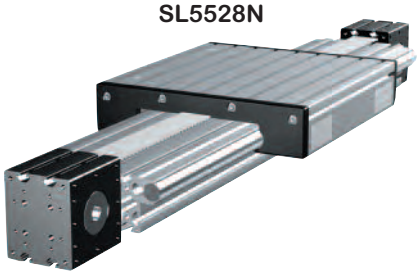
SL5512N

SL5520N

SL5524N



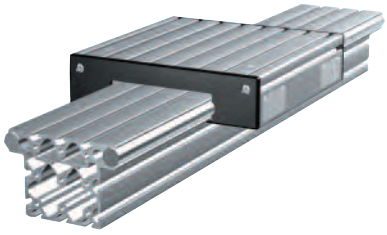
SL5528N



SL5532N

SL5536N

SL5550N

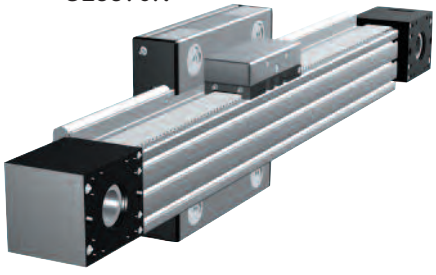


SL5554N

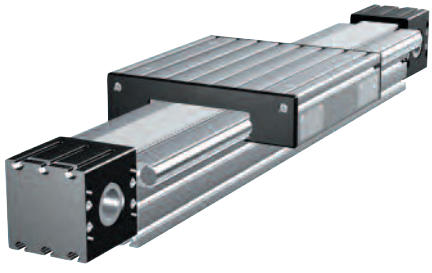
SL5558N

SL5566N

SL5570N



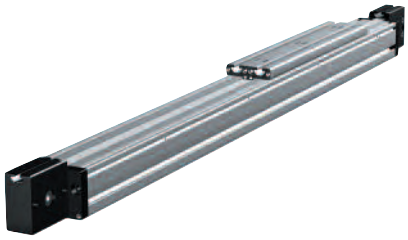
SL5574N



SL4050N

SL4063N

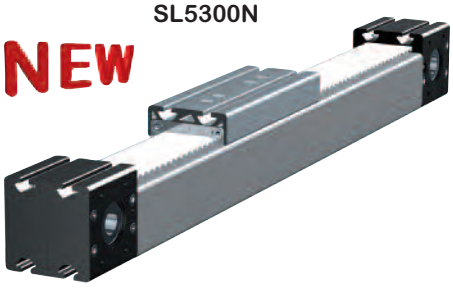
SL4070N



Kunststoffrollenführung
Plastic roller guidance

SL5300N

NEW



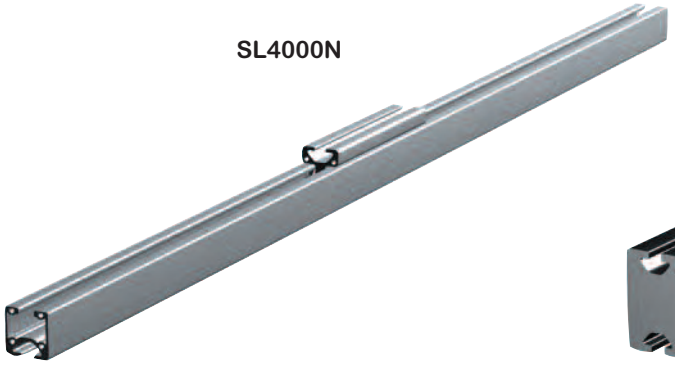
Kunststoffrollenführung
Recirculating plastic roller guidance

SL5350N

NEW

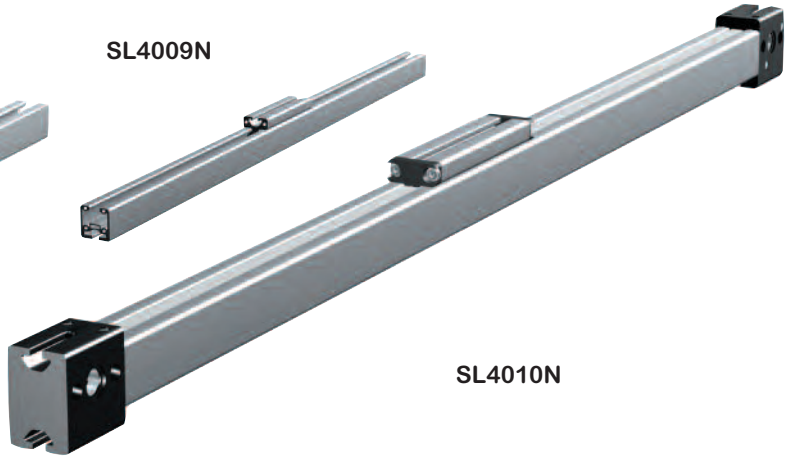
C-Führungen
C-Profile actuator systems

SL4000N



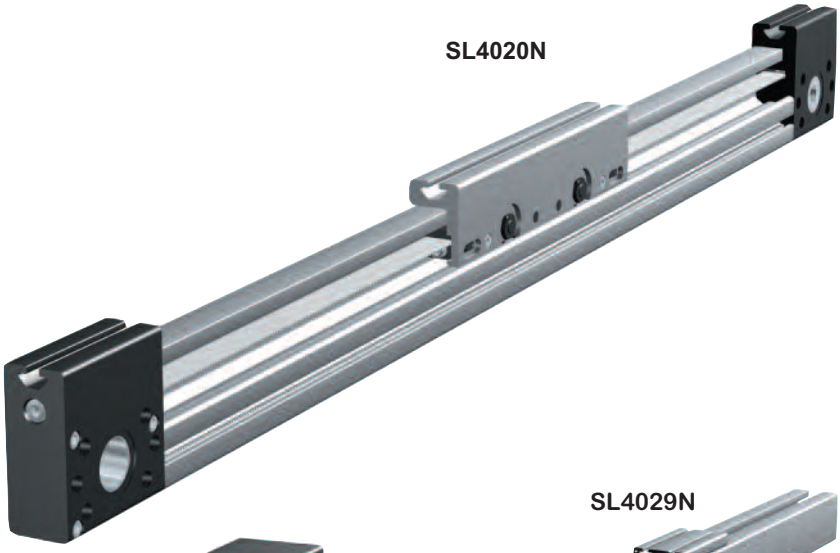
SL4009N

SL4010N



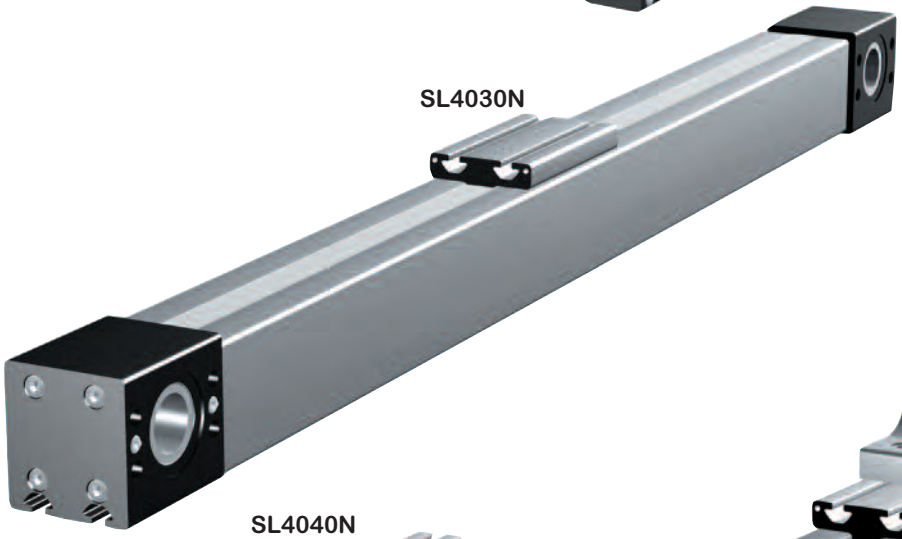
SL4019N

SL4020N

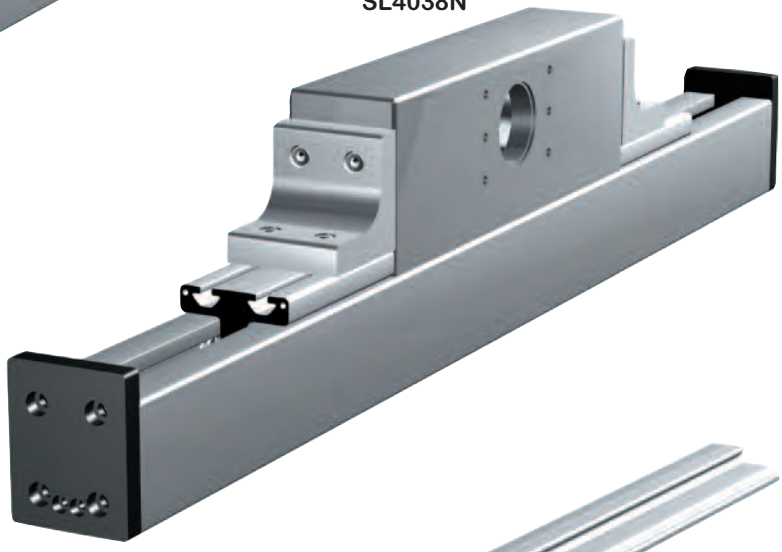


SL4029N

SL4030N



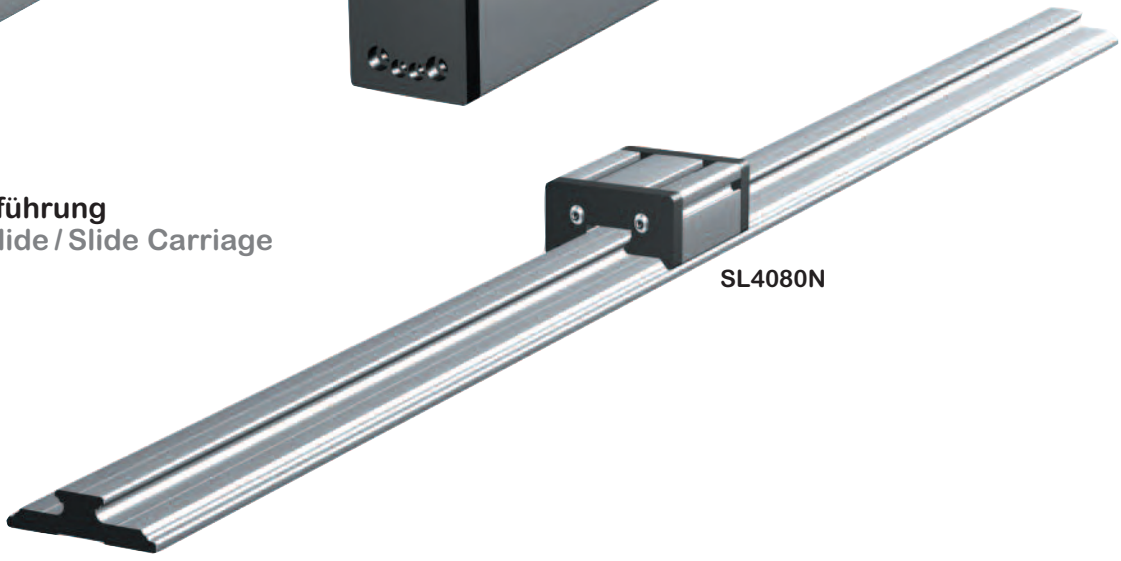
SL4038N

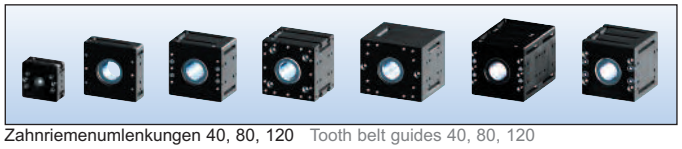


SL4040N

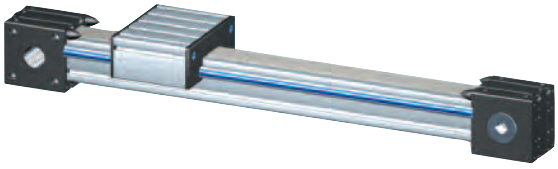
Kugelumlauf-/ Gleitführung
Recirculating ball slide / Slide Carriage

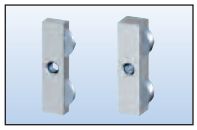
SL4080N



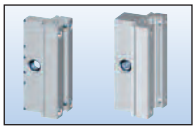


Zahnriemenumlenkungen 40, 80, 120 Tooth belt guides 40, 80, 120

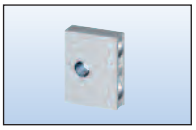




Gegenumlenkung
AT 10 / 22 (50)
Omega drive
AT 10 / 22 (50)

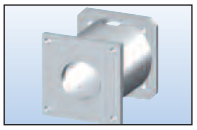


Gegenumlenkung
22 (50) Laufwagen
Omega drive
20 (50) carriage

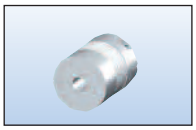


Gegenumlenkung 50
geschlossen
Omega drive 50
closed

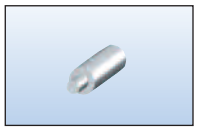
Zahnriemengetriebe
Tooth belt gear box



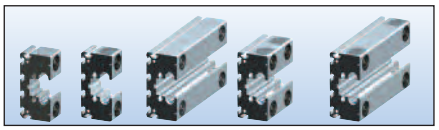
Kupplungsglocke
Coupling housing



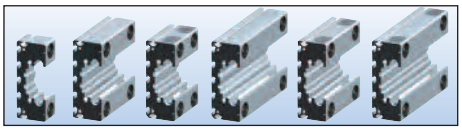
Kupplung BK2 / 80
Coupling BK2 / 80



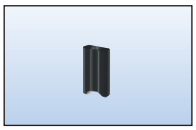
Zapfen D 40 auf D 20
Spigot D 40 to D 20



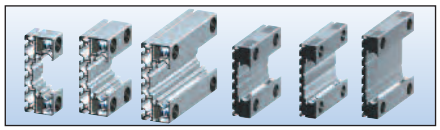
Laufwagen 16 / 160 mit / ohne Servicetaschen
Linear carriage 16 / 160



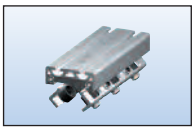
Laufwagen 16 / 200 mit / ohne Servicetaschen
Linear carriage 16 / 200



Abstreif- und
Schmiersystem 16S
Wiper and Lubrication
System 16S



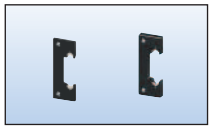
Laufwagen 16 / 200 SL mit / ohne Servicetaschen
Linear carriage 16 / 200 SL



Laufwagen 80 / 90
Linear actuator 80 / 90

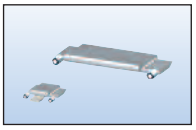
Zahnriemen-
umlenkung 80 / 90
Tooth belt guide 80 / 90

Abstreif- und
Schmiersystem 160
Wiper and Lubrication
System 160

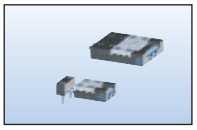


Abstreif- und
Schmiersystem 200 (E)
Wiper and Lubrication
200 (E)

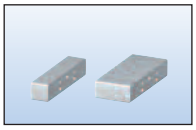
Abstreif- und Schmiers.
280, 320, 360
Wiper and Lubrication
280, 320, 360



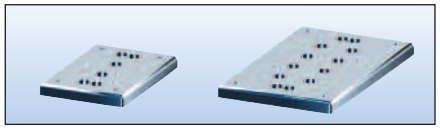
Zahnriemenspanner
AT 10 (25)
Tooth belt tensioners
AT 10 (25)



Zahnriemenspanner 22
(50) extern (ZB)
Tooth belt tensioners
22 (50) extern (ZB)

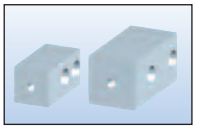


Befestigungsblock
22 und 50 natur
Fixing block
22 and 50 natural

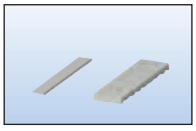


Stirnseitige Zugplatten
Attachment plates / tensioner

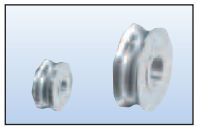
Puffer
End stops



Befestigungsblöcke
Fixing block for end stops

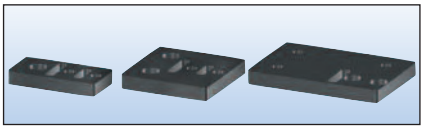


Zahnriemen AT 3 (5,10)
Tooth belt AT 3 (5,10)

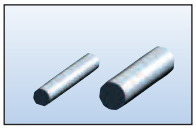


Laufrolle 16 und 25
(korrosionsbeständig)
Roller 16 and 25
(Stainless-steel)

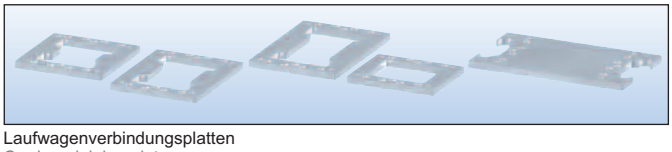
Lagerachse 16 und 25
(ex)zentrisch
Roller axle 16 and 25
con(ex)centric



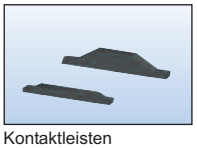
Adapterplatten
Adapter plates



Welle 16 und 25
Guidance rail 16 and 25

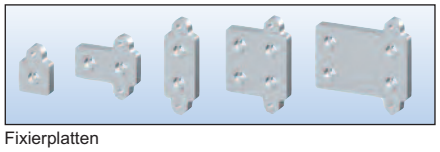


Laufwagenverbindungsplatten
Carriage joining plates

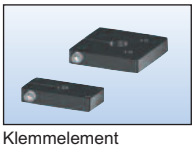


Kontaktleisten
Limit switch cam

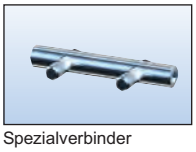
Endanschlagset
End of stroke set



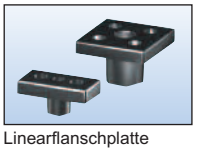
Fixierplatten
Rail stop plates



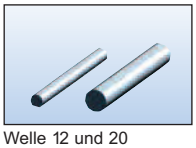
Klemmelement
40 (80) x 80
Clamping plate
40 (80) x 80



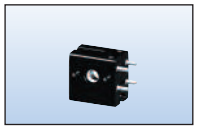
Spezialverbinder
Special fastener

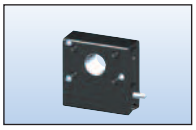


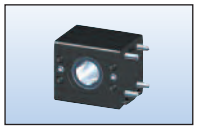
Linearflanschplatte
40 (80) x 80
Linear flange plate
40 (80) x 80

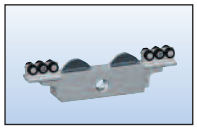


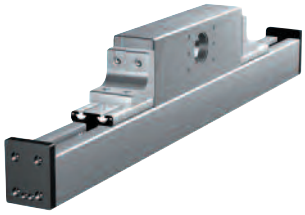
Welle 12 und 20
Guidance rail 12 and 20

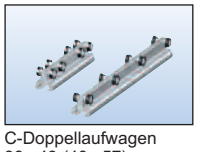

C-Zahnriemen-umlenkung 40 / 57
C-Profile tooth belt guide 40 / 57

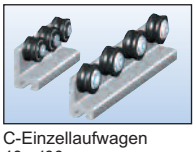

C-Zahnriemen-umlenkung 40 / 100
C-Profile tooth belt guide 40 / 100

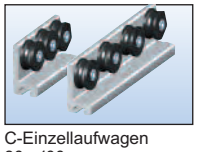

C-Zahnriemen-umlenkung 80 / 100
C-Profile tooth belt guide 80 / 100

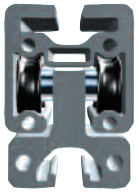

C-Gegenumlenkung AT 5 / 16
C-Profile omega drive AT 5 / 16

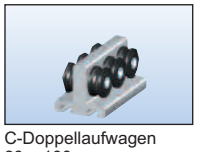


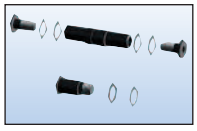

C-Doppellaufwagen 30 x 43 (40 x 57)
C-Double carriage 30 x 43 (40 x 57)

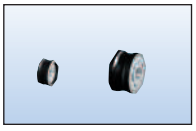

C-Einzellaufwagen 40 x 100
C-Single carriage 40 x 100

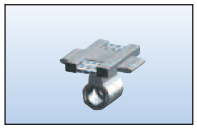

C-Einzellaufwagen 80 x 100
C-Single carriage 80 x 100

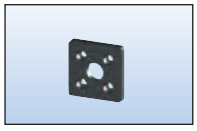


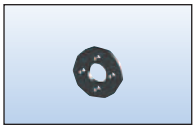

C-Doppellaufwagen 80 x 100
C-Double carriage 80 x 100

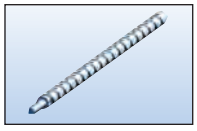

Lagerachen C-Laufwagen
Roller axle C-carriage


C-Laufrollen POM
C-Roller POM

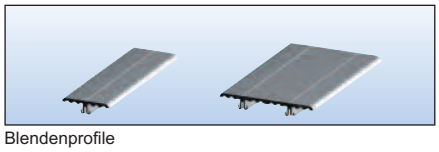

Mitnehmer KRF 80
Plate KRF

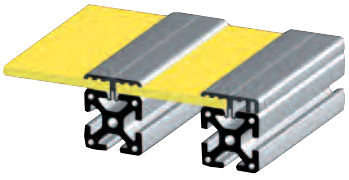

Lagerplatten KRFL
Bearing housing plate KRFL

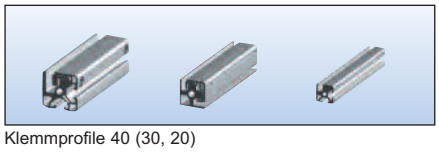

Deckel KRFF 80
Cover KRFF 80

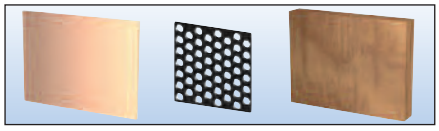

Kugelgewindespindel
Ball screw spindle

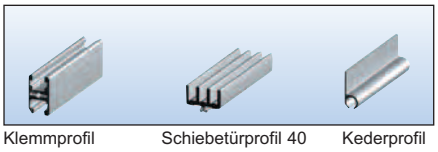
Schutz- und Trennwände
Protection and separator walls


Blendenprofile
Blend profiles



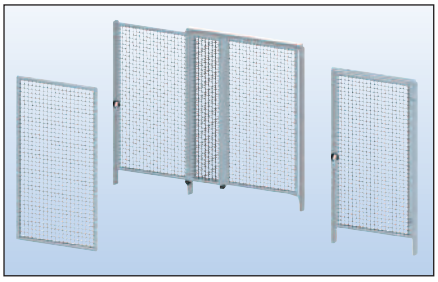

Klemmprofile 40 (30, 20)
Clamp profiles 40 (30, 20)


Makrolon, Verbundmaterial, Wellengitter, Vollkunststoff, Riffelblech, Lochblech, Buche
Makrolon, Aluminum laminated material, Mash, Cellulose, Chequer plate, Perforated plate, Beech plywood


Klemmprofil
Clamp profile

Schiebetürprofil 40
Sliding door profile

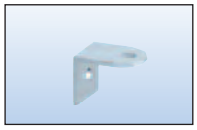
Kederprofil
Tent profile


Flächenelemente
Sheet elements

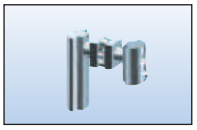
(Schiebe-)Tür
Slide door kit

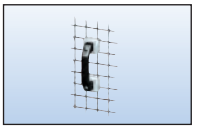
Türen
Door

Zubehör Schutzzaun
Accessories protection wall

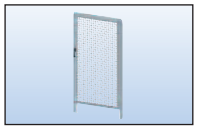

Winkel 40 x 60
Angle 40 x 60

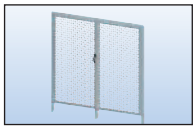
Winkel 60 x 70
Angle 60 x 70

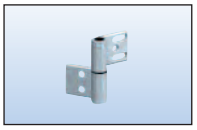

Halterung einstellbar
Adjustable holder

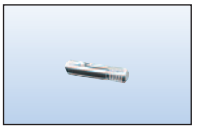

Schutzzaungriff
Protection wall handle

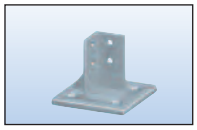
Schutzzaunschloss
Protection wall lock


Schutzzaunstangen-schloss
Protection wall latch single door

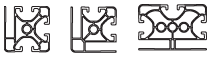

Schutzzaunstangen-schloss für Doppeltür
Protection wall latch double door


Scharnier
Hinge


Stift G
Bolt G


Gussstellfuß
Gush foot

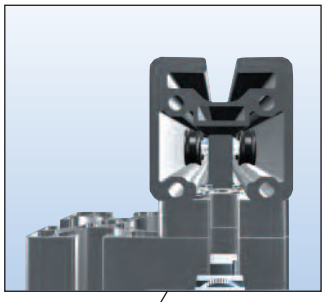
Schutz- und Trennwand Komplettsystem

- Schutzzaunprofile 
- Vorgefertigte Rahmen in den Standardrastermaßen 500; 750; 1000; 1500
- Vorgefertigte Ständer
- Kombinierbar mit dem Standardprogramm

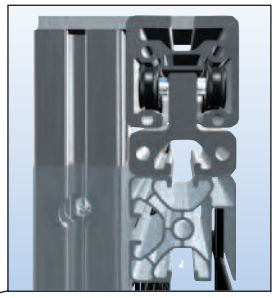
Protection and separator wall complete system

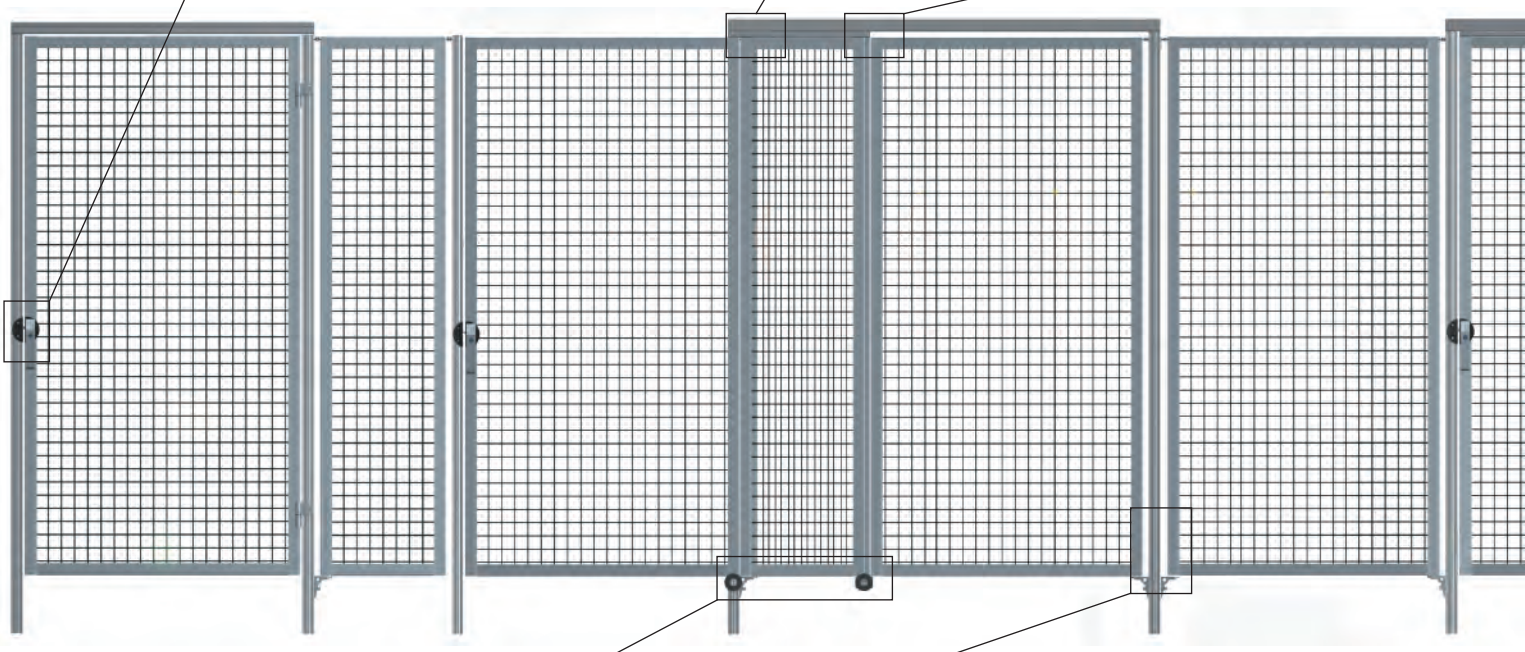
- Protection wall panels
- Pre-assembled frames with standard grids 500; 750; 1000; 1500
- Pre-assembled stands
- Compatible with the silverline profile system

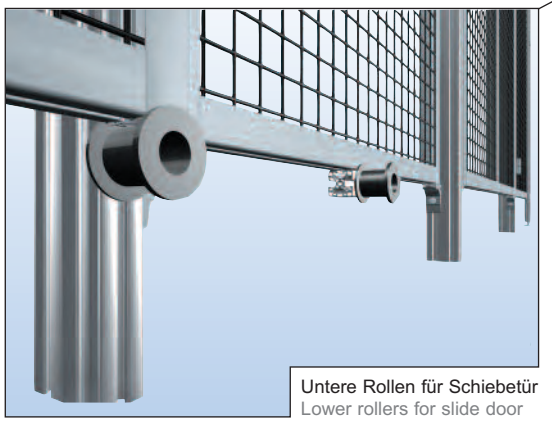
Schutzzaunschloss
Protection wall lock



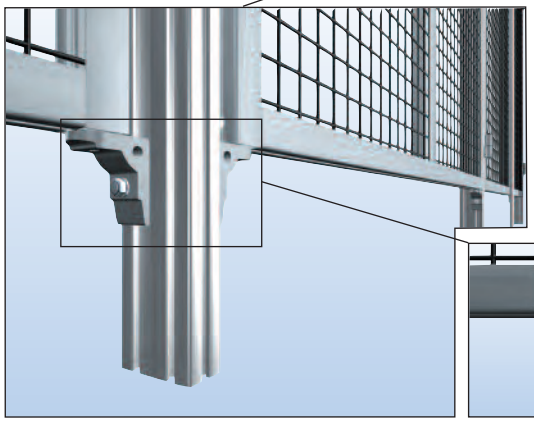
Schutzzaunschiebetür
Protection wall slide door



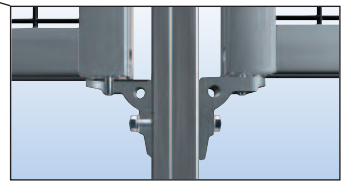




Untere Rollen für Schiebetür
Lower rollers for slide door



Über Zentrierstifte einsetzbarer Schutzzaunrahmen
Over centering pins useable protection wall frame

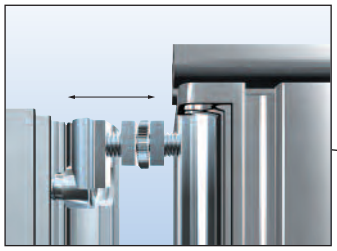


Einschubbreite 8 mm

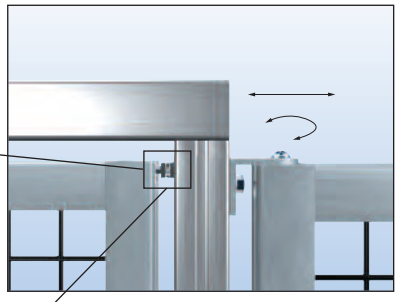
- Türen und Doppeltüren mit Stangenschloss
- Schiebetüren mit und ohne Überbau
- Einstellbare Halterung zur Verbindung Ständer / Rahmen
- Winkel mit Dreh- und Längseinstellung zur Verbindung Ständer / Rahmen

Panel thickness 8 mm

- Doors and Double doors with pole lock
- Slide doors with and without projecting part
- Adjustable holder to combine stands and frames
- Angle with turn- and along attitude to combine stands and frames

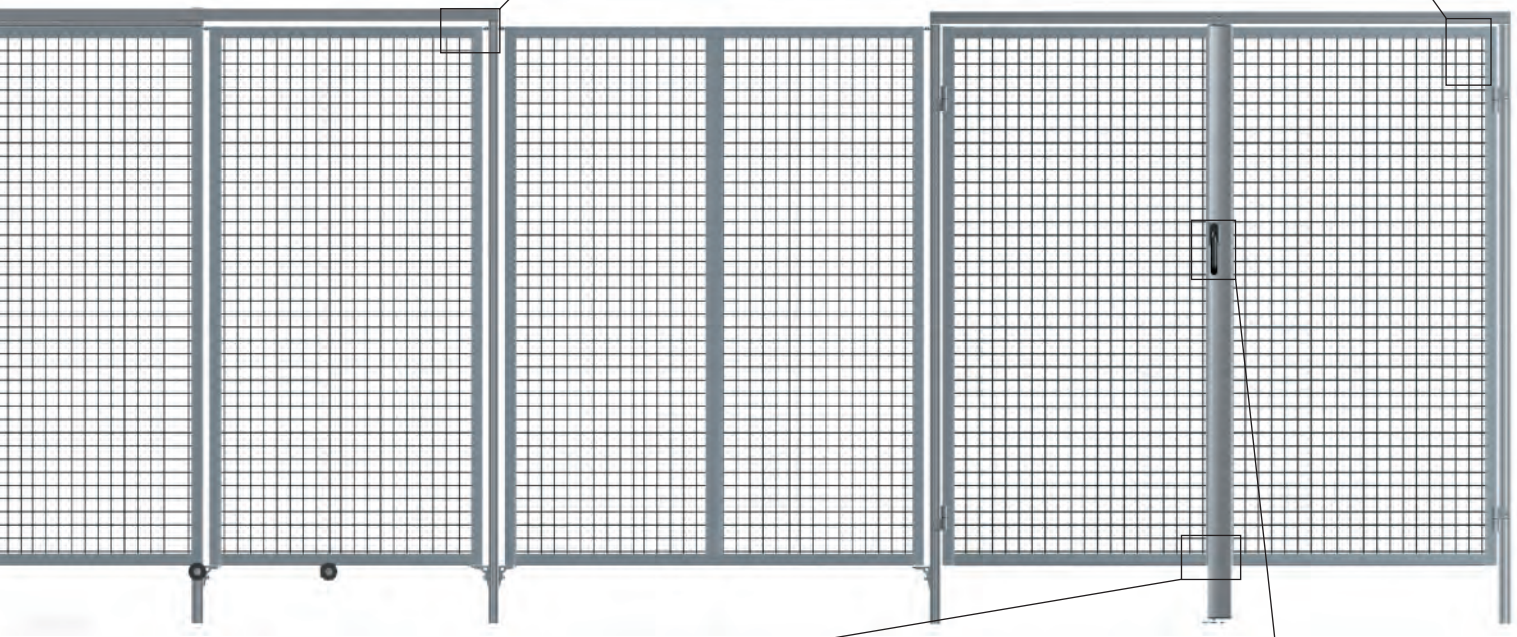


Halterung einstellbar
Adjustable holder

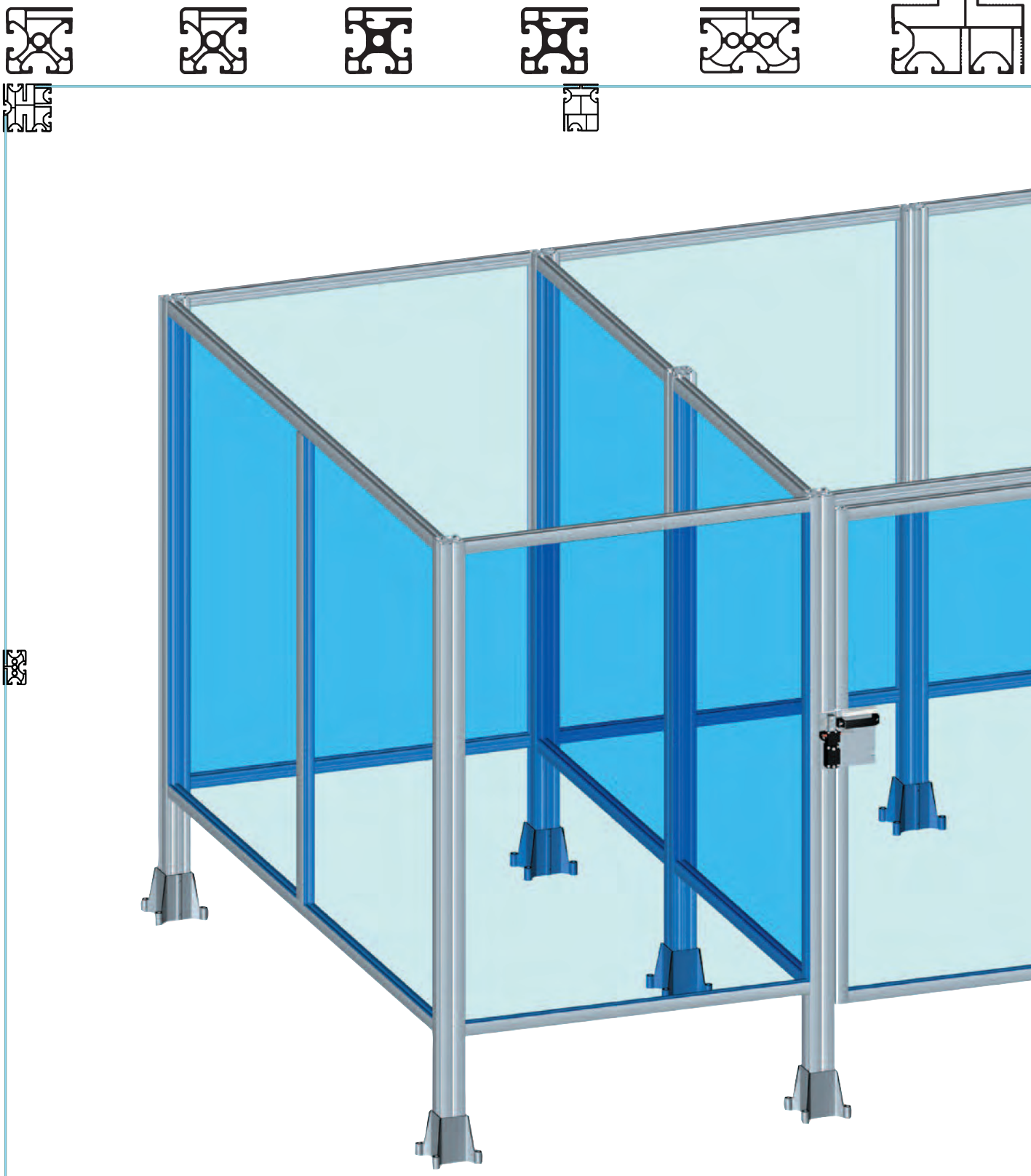


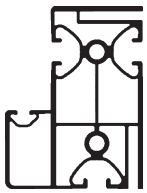
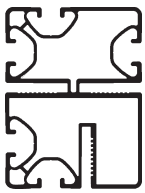
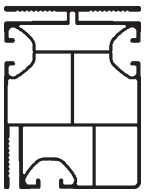
Winkel mit Dreh- und Längseinstellung
Angle with turn- and along attitude

Scharnier
Hinge



Schutzzaunstangenschloss für Doppeltür
Protection wall latch for double doors



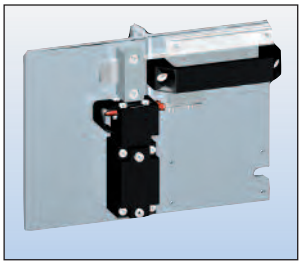




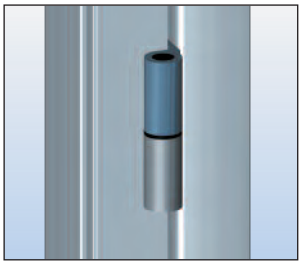
Einschubbreite 4 mm

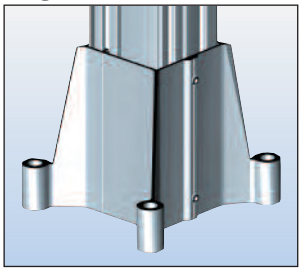
- Für 4 mm Scheiben geeignet
- Vorgefertigte Rahmen in Standardmaßen
- Vorgefertigte Ständer
- Kombinierbar mit dem Standardprogramm
- Türen, Doppeltüren mit Verriegelung
- Saubere Oberflächen
- Variable Einsatzmöglichkeiten

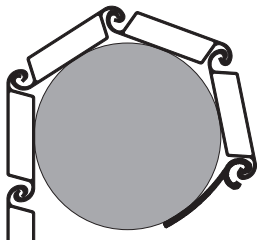
Panel thickness 4 mm

- For 4 mm panels
- Pre-assembled frames in standard sizes
- Pre-assembled support legs
- Can be combined with standard program
- Door-double doors with lock
- Smooth, clean surface
- Various applications


Schutzzaunverriegelung
Protection wall lock


Scharnier Al
Hinge Al


Stellfuß- / profil
Mounting foot- / profile



- Das Rolltoranschlussprofil dient zur Befestigung des Rollpanzers an der Wickelwelle.
- The roller door connector profile is used to attach the roller door profile to the winding drum.

- *Paletti* Rolltore können problemlos mit dem Profilsystem kombiniert, sowie eigenständig genutzt werden.
- *Paletti* roller shutter doors can be used indepently or with profiles and accessories from the silverline profile system.

Antriebe:
Aufsteckantriebe für kleine bis mittlere Rolltore mit integrierter Fangvorrichtung. Kettenantriebe für große oder schnelllaufende Rolltore verfügen über eine separate Fangvorrichtung. Alle Antriebe sind mit integrierten Nockenendschaltern ausgestattet.

Drives:
Motor units for small to medium roller doors are available with integrated arrestors. Chain drives for large or fast running roller doors have separate arrestors.

Das doppelwandige Rolltorprofil ist ideal für rauhe Industriebedingungen.

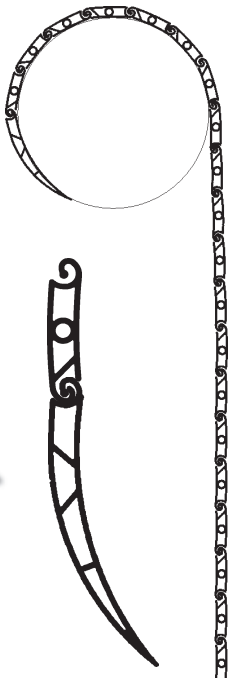
The double walled roller door profile is ideal for harsh industrial use.

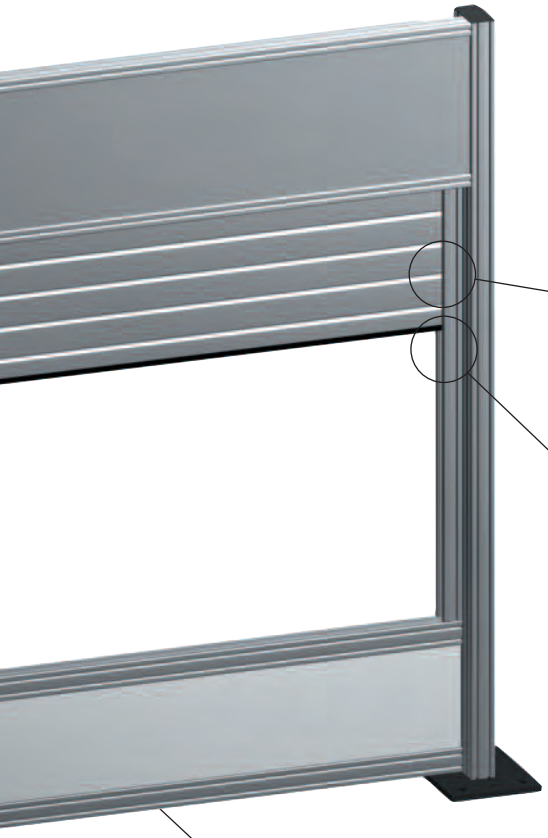
Das Roltorabschlussprofil dient zur Aufnahme verschiedener Schlauchdichtungen oder Schaltleisten.

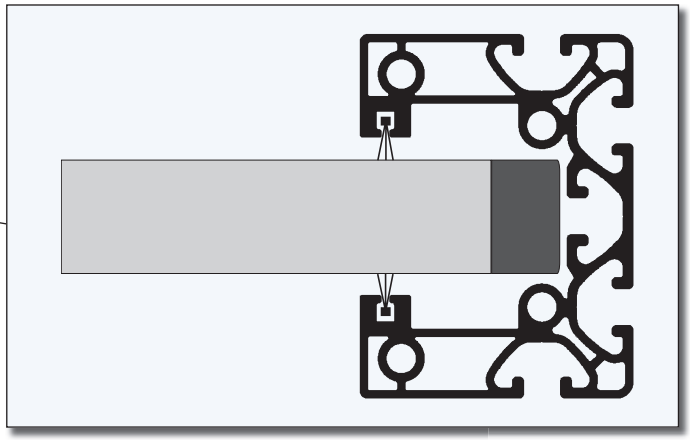
The roller door end profile is designed to hold various types of hose seal or a switch rail.

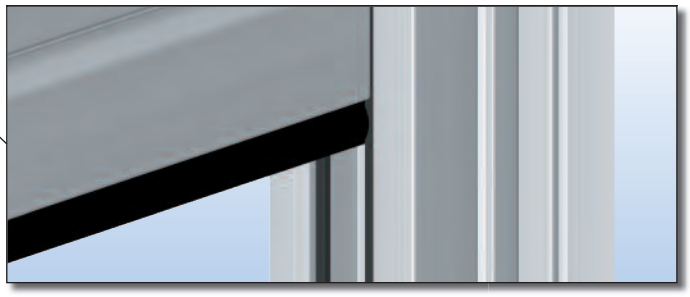
▲ *Paletti* Sicherheits-Rolltore für hohe Arbeitssicherheit unter rauen Industriebedingungen.

▲ *Paletti* safety roller doors provide greater safety in harsh industrial environments.







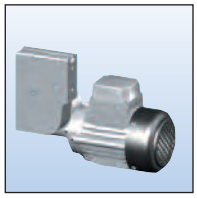


▲ *Paletti* Sicherheits-Rolltore können auch unterhalb der Einlegehöhe als geschlossene Version geliefert werden.

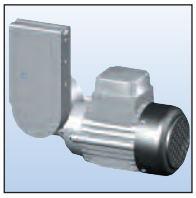
▲ *Paletti* safety roller doors can also be supplied, that when closed, the door is recessed into lower frame profile.

▲ Das Rolltorseitenführungsprofil sorgt mit seiner Kombination aus stabilem Aluminiumprofil und Bürstendichtung für einen ruhigen Torlauf, hohe Dichtigkeit und eine problemlose Anbindung an das Profilsystem.

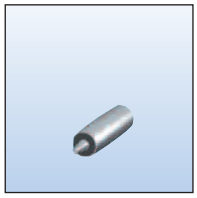
▲ The stable roller door side track profile with brush seal ensures that the door runs cleanly and quietly.



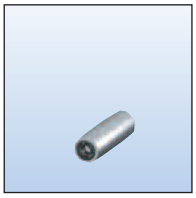
Antriebseinheit 90 W
Motor with gearbox
TD 90 W



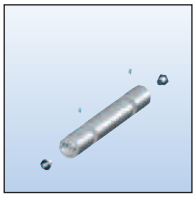
Antriebseinheit 180 W
Motor with gearbox
TD 180 W



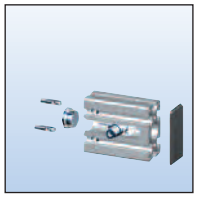
Antriebsrolle
Conveyor roller



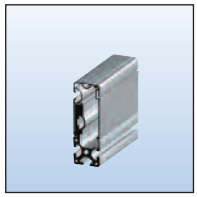
Umlenkrolle
Return roller



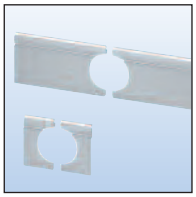
Untertrumrolle
Idler roller



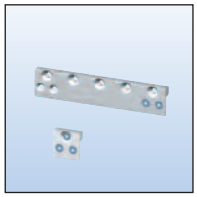
Umlenkeinheit
Conveyor belt tensioner



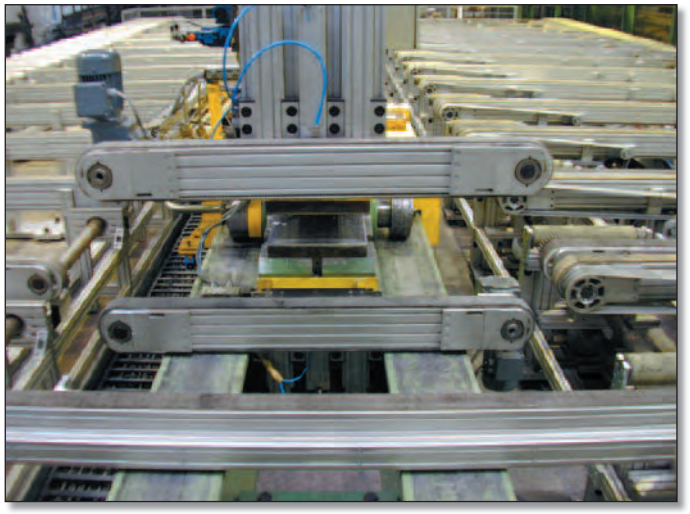
Rollenbahn
Roller conveyor profile



Rollenblendensatz
80 / 50 und 150
Protective cover
80 / 50 and 150

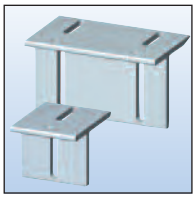


Rollenhalter
40 und 200
Roller fasterning set
40 and 200

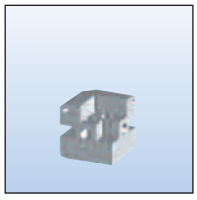


Arbeits- und Labortische
Workstations and laboratory benches

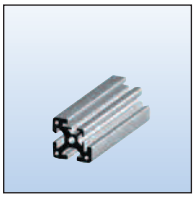
Haltewinkel für Platten
mit Nut 50(100),
12 (24)-23 (35) mm
Support angle with
groove 50(100),
12 (24)-23 (35) mm



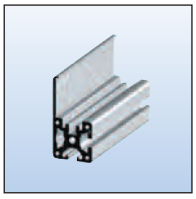
Haltewinkel für
Platten ohne Nut 50(100),
12(24)-23(35) mm
Support angle
without groove 50(100),
12 (24)-23 (35) mm



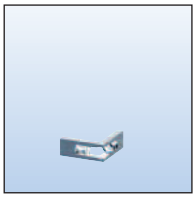
Tischecke (45°)
Table corner (45°)



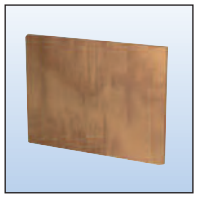
Tischprofil 40
Table profile 40



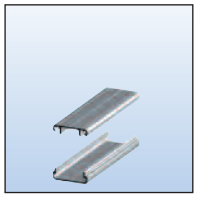
Tischprofil 40 x 80
Table profile 40 x 80

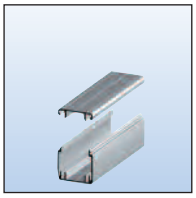


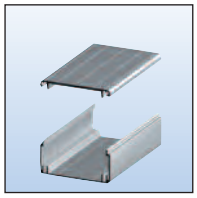
Gehrungsverbindung
Mitre connector

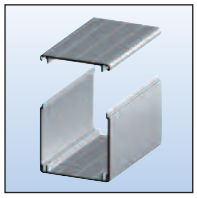


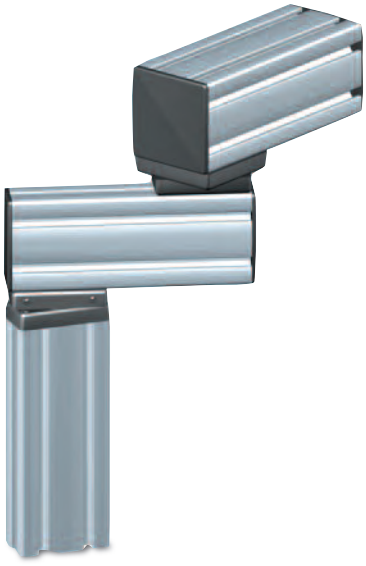
Flächenelemente
Sheet elements

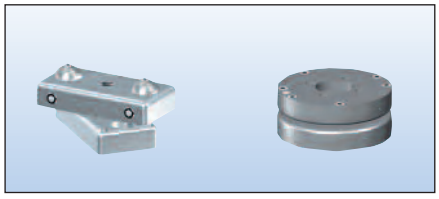

Kabelkanal 16 x 40
Wiring duct 16 x 40


Kabelkanal 40 x 40
Wiring duct 40 x 40

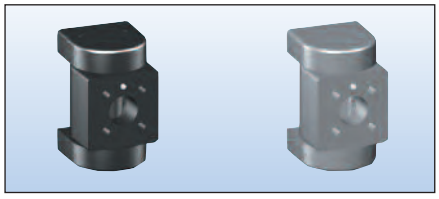

Kabelkanal 40 x 80
Wiring duct 40 x 80


Kabelkanal 80 x 80
Wiring duct 80 x 80

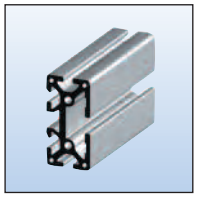


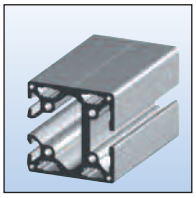

Drehgelenk 40 (80)
Turntables 40 (80)

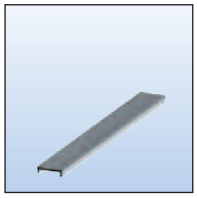
80 offen
80 open

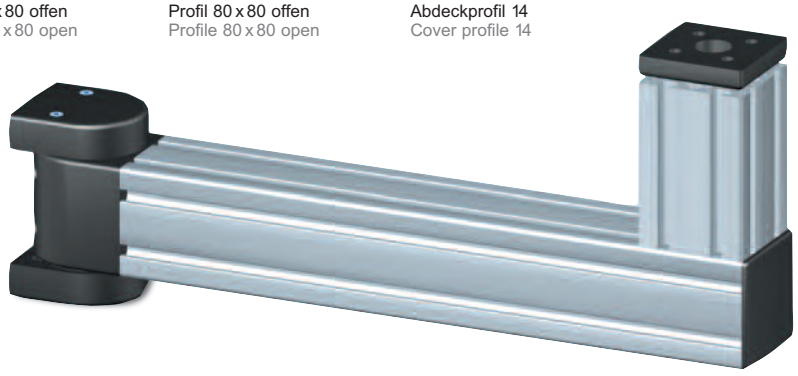

Kabelgelenk schwarz
Cable attachment black

natur
natural

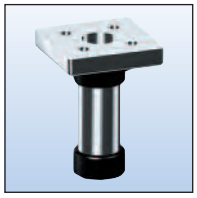

Profil 40 x 80 offen
Profile 40 x 80 open


Profil 80 x 80 offen
Profile 80 x 80 open

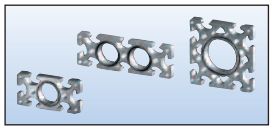

Abdeckprofil 14
Cover profile 14

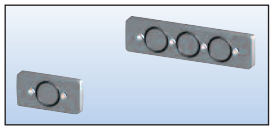


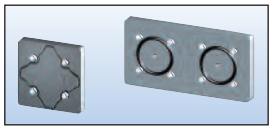
Dreheinsatz 40
Turntable set 40

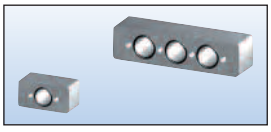

Dreheinsatz 80
Turntable set 80

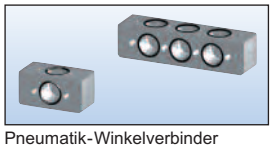
Pneumatik
Pneumatics

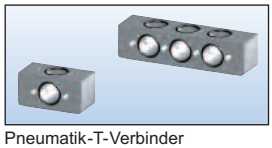

Pneumatik-Verbindungsstück
40 (80) x 80 (120, 160, 200)
Pneumatic joining plate
40 (80) x 80 (120, 160, 200)

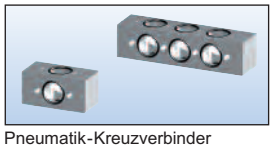

Pneumatik-Endplatten
40 x 80 (120, 160, 200)
Pneumatic end plates
40 x 80 (120, 160, 200)

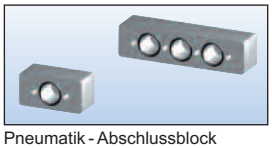

Pneumatik-Endplatten
80 x 80 (160)
Pneumatic end plates
80 x 80 (160)

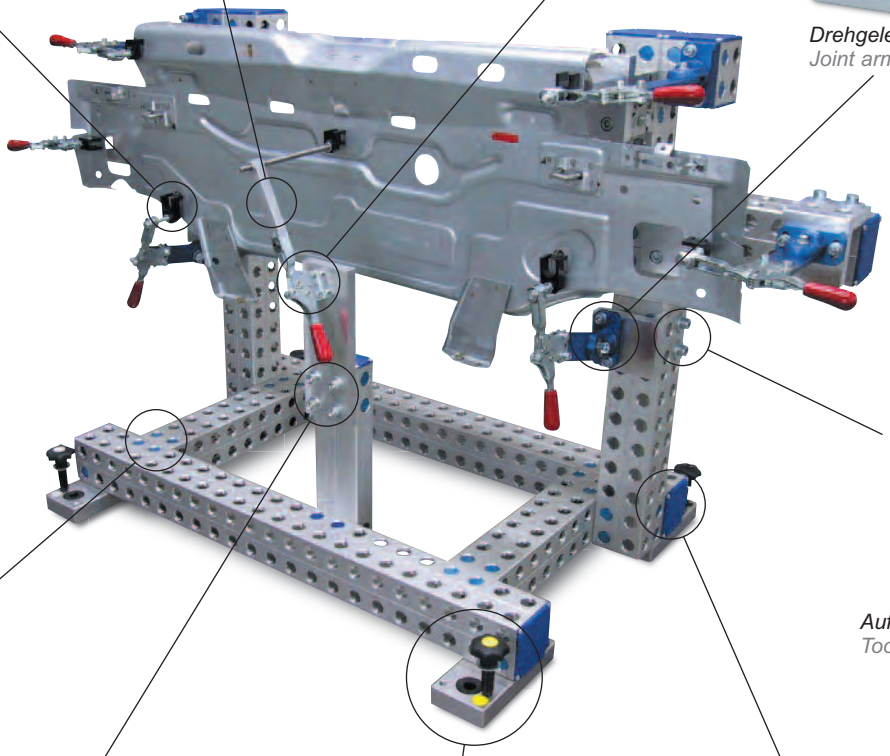

Pneumatik-Verbindungsblock
40 x 80 (120, 160, 200)
Pneumatic joining plate
40 x 80 (120, 160, 200)


Pneumatik-Winkelverbinder
40 x 80 (120, 160, 200)
Pneumatic corner connector
40 x 80 (120, 160, 200)


Pneumatik-T-Verbinder
40 x 80 (120, 160, 200)
Pneumatic T-connector
40 x 80 (120, 160, 200)

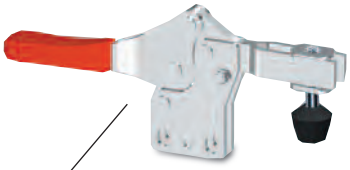

Pneumatik-Kreuzverbinder
40 x 80 (120, 160, 200)
Pneumatic cross connector
40 x 80 (120, 160, 200)


Pneumatik - Abschlussblock
40 x 80 (120, 160, 200)
Pneumatic end connector
40 x 80 (120, 160, 200)



Druckstücke, Stellschrauben
Pressure forks, adjustable hold down pins

Verlängerungen
Extensions



Spanneinheiten
Toggle clamps

Drehgelenke mit Grundplatten
Joint arm systems and base plates

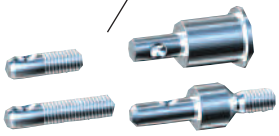
Doppelspannersätze
Bolt connection sets

Doppelspannersätze mit Passung
Bolt connection sets with positioning

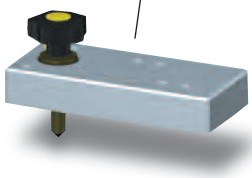
Schraubverbindungssätze
Bolt connection sets

Aufnahmewinkel
Tooling mounting brackets

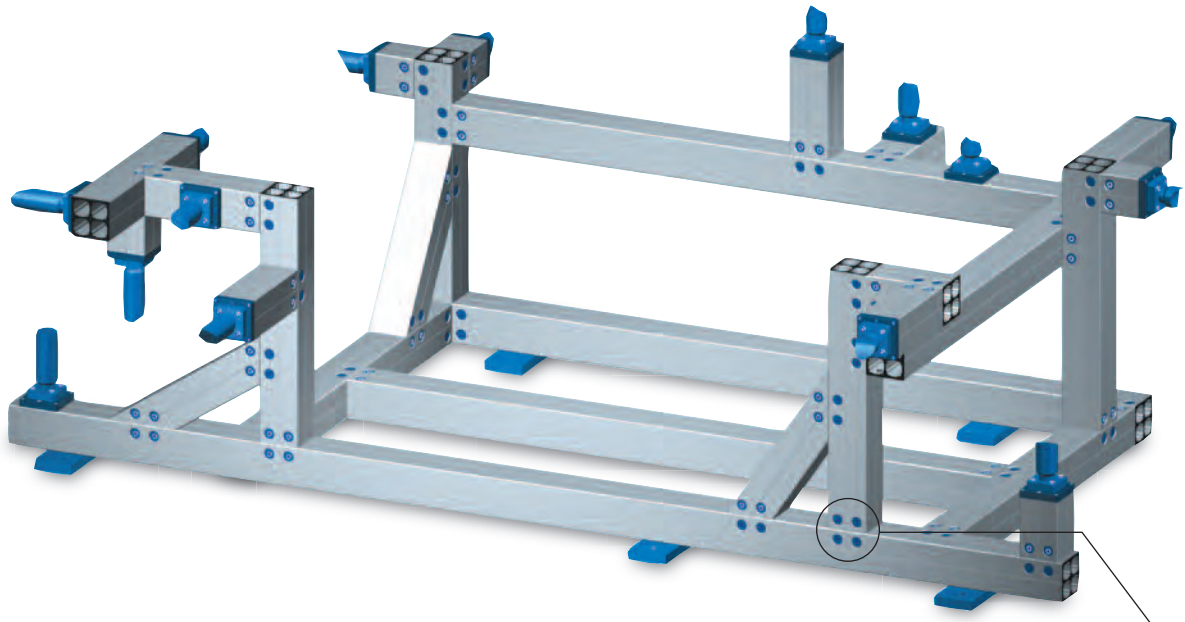
Abdeckkappen
End caps



Zuganker in verschiedenen Ausführungen
Anchors with different designs



Fußplatten mit Haupt- und Nebenabsteckung
Foot plates with screw joint two axis positioning



- 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

- Precise aluminium profiles
- Hardened profiles thru 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

Das Profil wird nur mit den erforderlichen Bohrungen versehen.
Profiles are made with pre-drilled precision holes to your requirements.

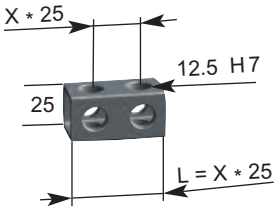
Das Profil wird durchgängig mit Bohrungen versehen.
Profiles are available with completely pre-drilled precision holes throughout.

- Profile nur mit erforderlichen Bohrungen versehen
- Keine Schwächung des Profils durch ungenutzte Bohrung
- Geringe Kosten
- Saubere Oberflächen und damit keine Verschmutzung des Systems
- Enden des Profils werden mit Abdeckkappen versehen

- Profiles available with only specifically required drilled holes
- No weaking 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

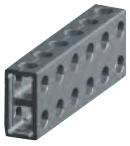
- Profile komplett mit Bohrungen versehen
- Lagerware und damit für schnelle Einsätze verwendbar
- System komplett geschlossen (keine Verschmutzung)

- Profiles available with completely drilled holes
- Available from stock
- System completely closed (no dirt and dust)



25 x 25

25 x 50



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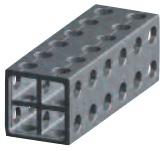

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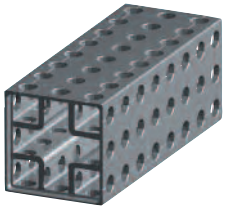
75 x 75



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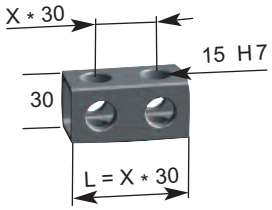

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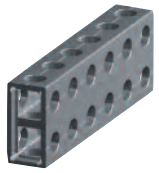

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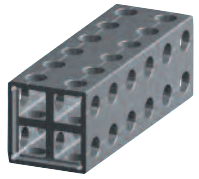

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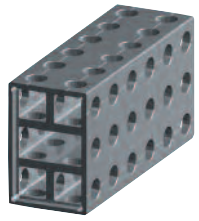

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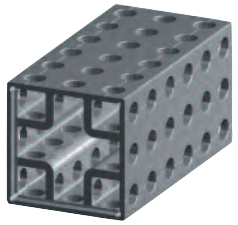

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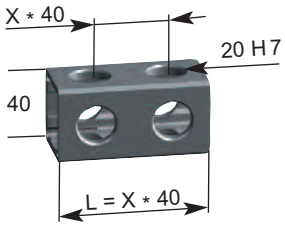

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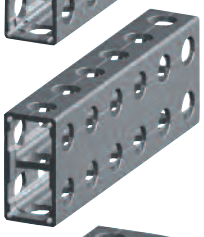

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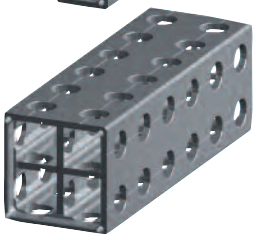

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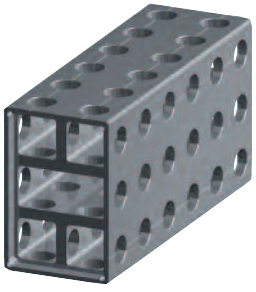

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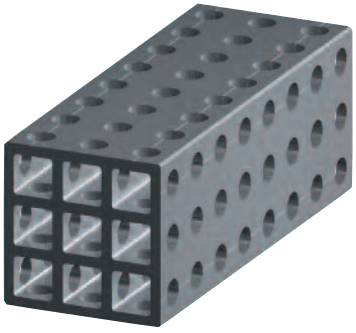
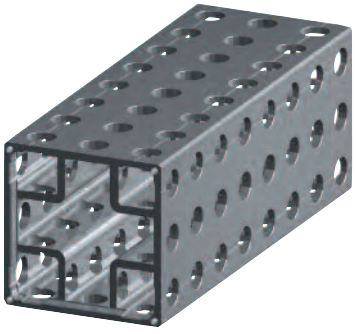


120 x 120 steg



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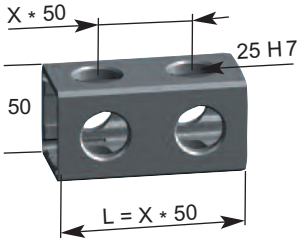

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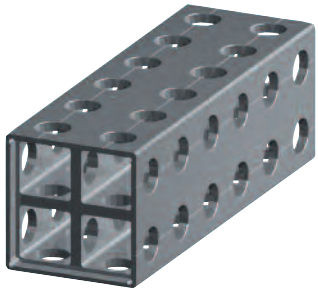

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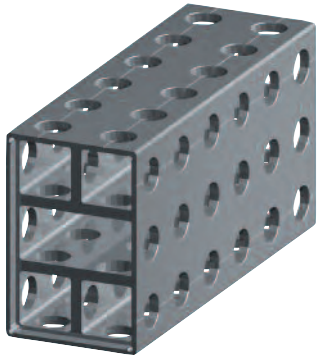

100 x 150

150 x 150

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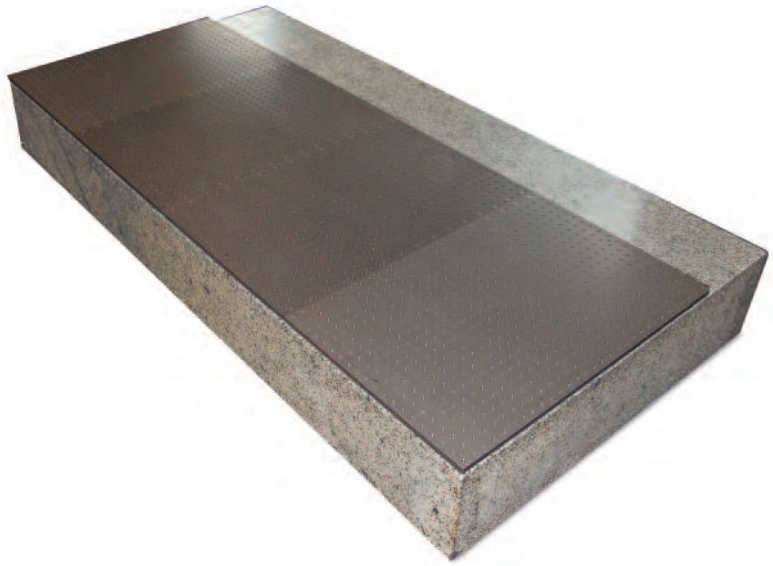
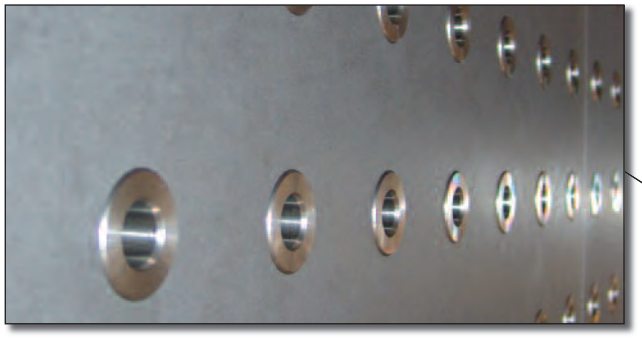
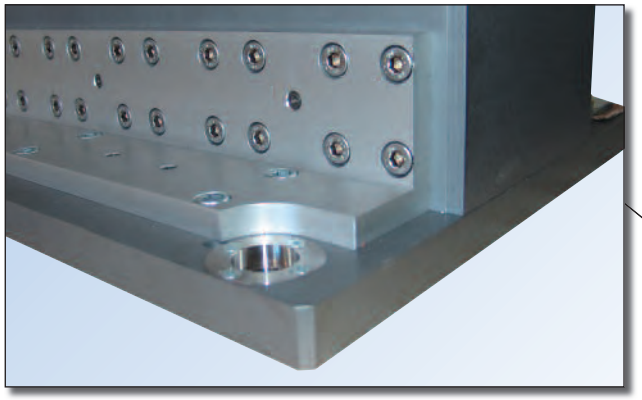
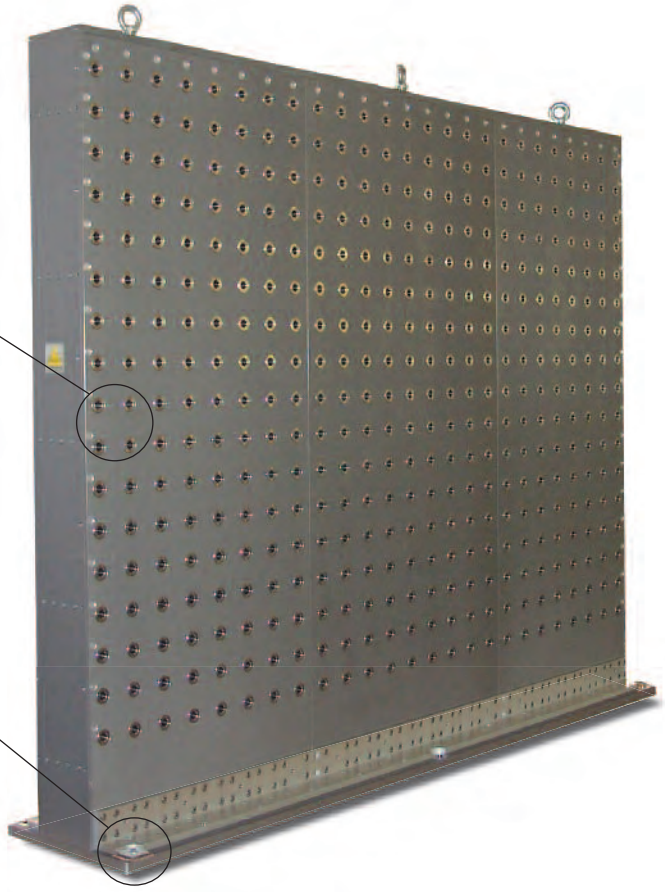




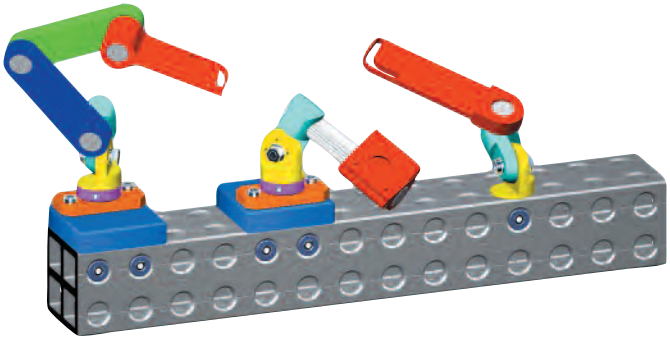




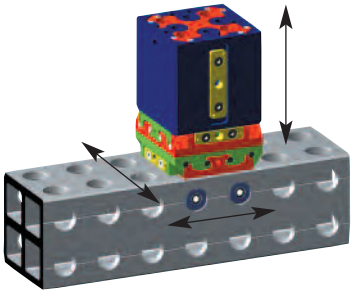
Rasterung, Stärke und Aufnahme inkl. VA Einsätzen nach Kundenwunsch.

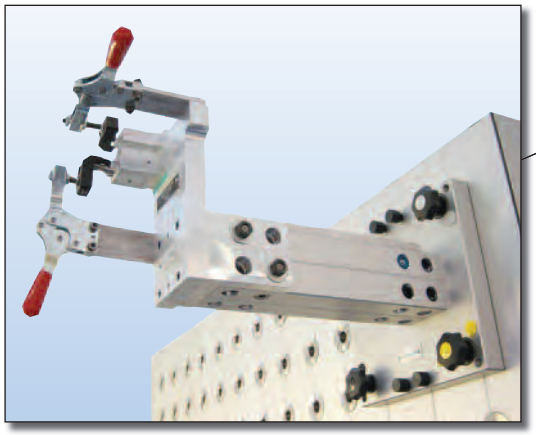
Grid base, thickness and ball points inclusive stailess-steel insert customer specifications.

Multifunktions-Spanneinheit
Multi-functional clamping mechanism



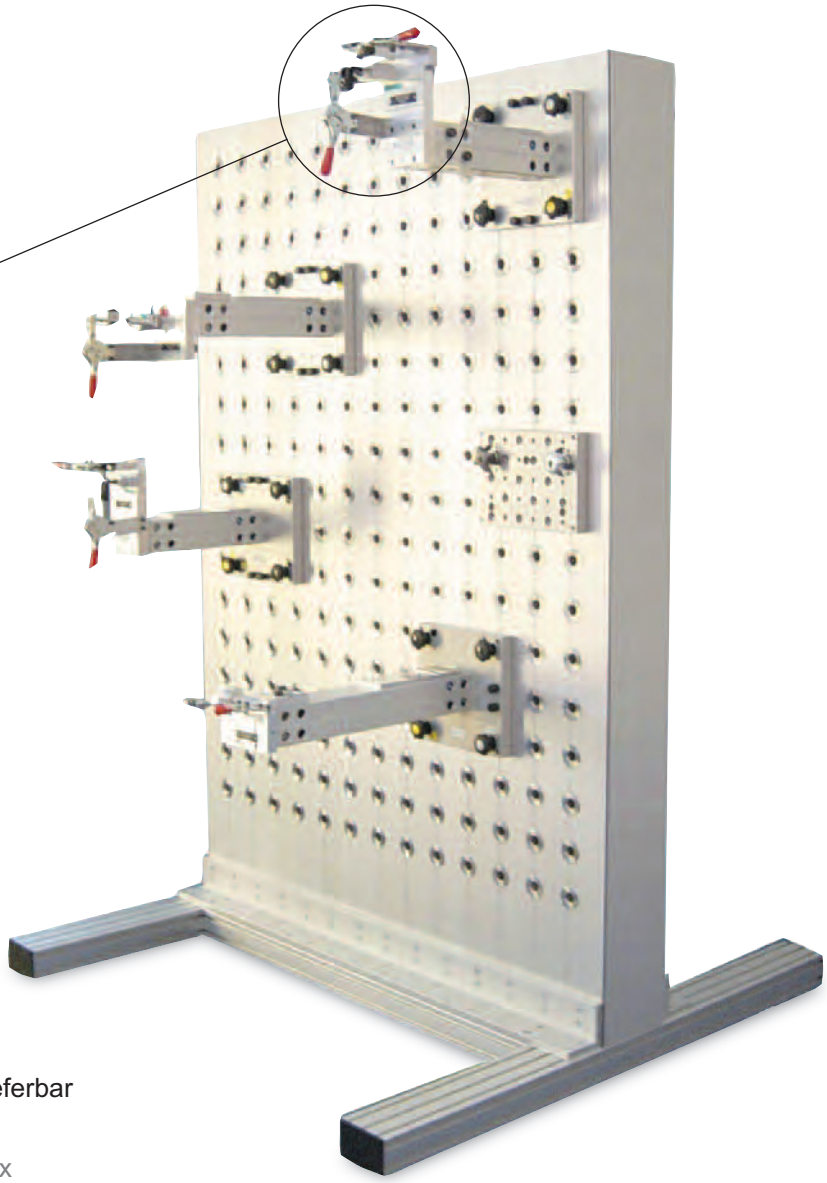
3 Achsen Verstelleinheit
3-axis adjustment unit





Kombifußplatten
mit Schraubbolzen und Ständerprofil

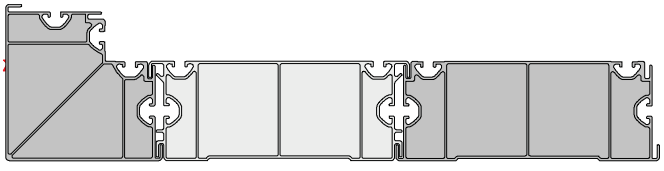
Combination foot plates
with bolts and “stand” profile



Lochrasterplatten
Platten im Rastermaß 100 x 100 und 200 x 200 lieferbar

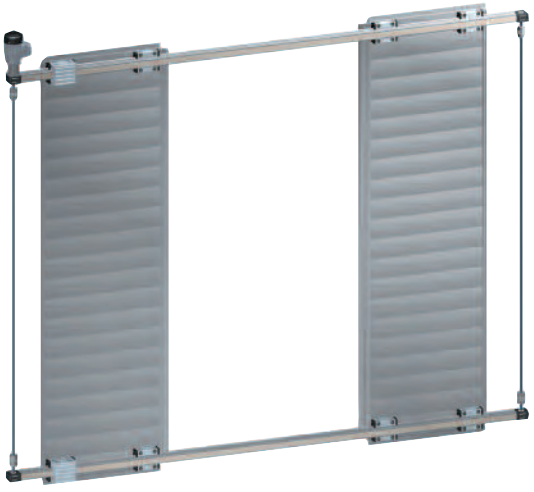
Grid bases plates
Plates available with 100 x 100 or 200 x 200 matrix

Wandaufbau
Wall construction



SELBSTTRAGENDE KABINEN
FREE STANDING ENCLOSURES

- **Lasersicher**
  Für Laser 4 kW cw Nd-YAG
  Abstand Wand-Optik
  bis zum Focus
- **Withstands lasers**
  For 4 kW cw Nd-YAG
  optical distance: wall to focus
- **Lichtdicht**
- **Opaque**
  light does not infiltrate

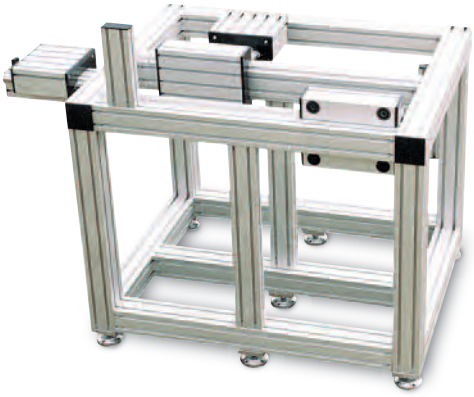


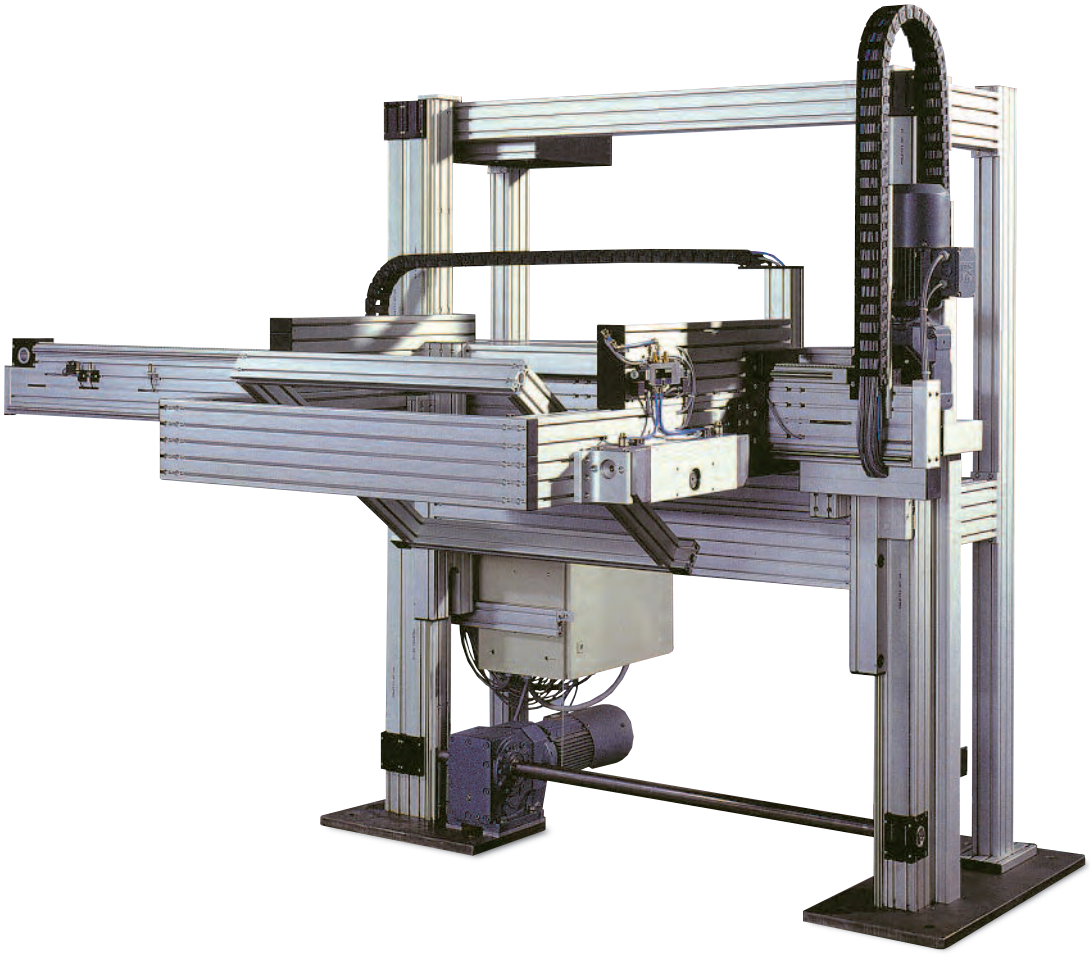
Schiebetore
Sliding door gates

Hubtore
Vertical lift doors

Wartungstüren
Maintenance doors

LASERSICHER
Paletti
Profilsysteme
Gewerbepark Meißen 17
32423 Minden
Tel.: 0571/387303-0
Fax: 0571/36997
www.paletti-profilsysteme.de





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