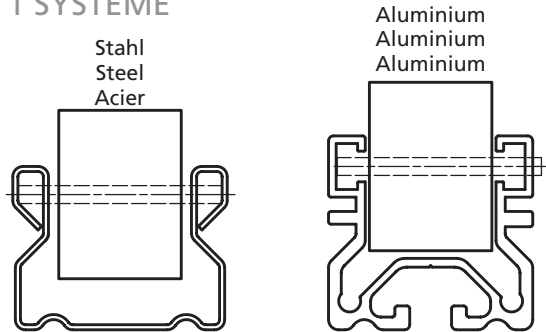
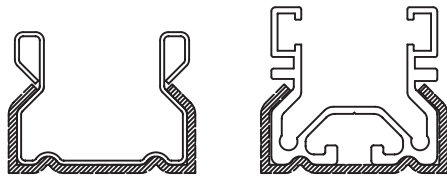
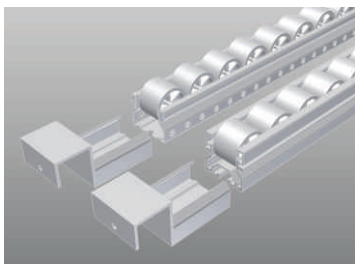


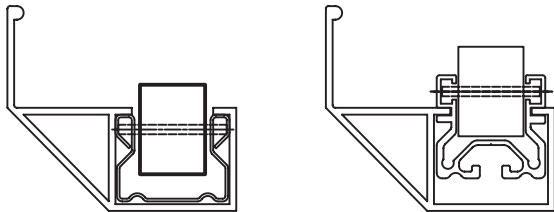
2 AUSFÜHRUNGEN - 1 SYSTEM  
 2 TYPES - 1 SYSTEM  
 2 TYPES - 1 SYSTEME



**Verbinder**



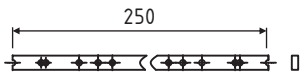
**Seitenführungen**



**Achsenaufnahme**



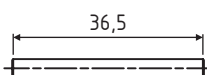
08.00296.00



**Achse**



08.00298.00



**Rollen**



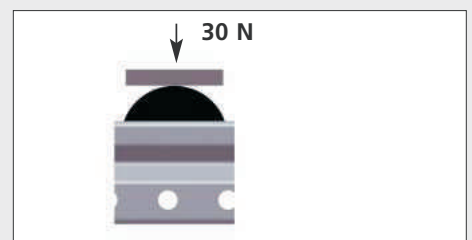
|      |        |       |             |             |             |
|------|--------|-------|-------------|-------------|-------------|
| Weiß | White  | Blanc | 08.00293.00 |             |             |
| ESD  | ESD    | ESD   | 08.00293.10 | 08.00294.10 | 08.00295.00 |
| Rot  | Red    | Rouge | 08.00293.20 |             |             |
| Gelb | Yellow | Jaune | 08.00293.30 |             |             |
| Grün | Green  | Verte | 08.00293.40 |             |             |

**Zum Bau** von Lagerregalen, für einen kostengünstigen und automatischen Materialfluß, für eine FIRST IN – FIRST OUT Lagerhaltung unterschiedlichster Güter. Die ESD Ausführungen sind in Maß und Belastung identisch zu den nicht ESD Ausführungen.

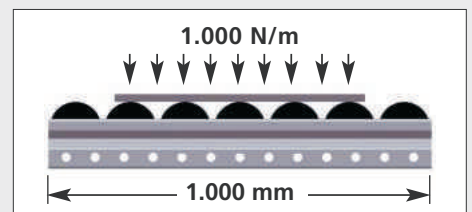
**Being light** and easy to use, the FLOW RACK, using the PLACON, can improve the efficiency of goods circulation due to its easiness to control. Quality and stock by the first in first out rules, and easiness to cope with the Diversitification of goods. The specification of ESD placons is the

**Pour la réalisation** de gravitaires d'approvisionnement et la gestion des flux suivant la méthode de gestion des stocks FIFO (First In First Out), ou PEPS (Premiers entrés, premiers sortis). Les specifications des rails à galets ESD sont les memes que les rails à galets normales.

**BELASTUNGSWERTE**  
 Load values · Valeurs du charge



Max. Einzellast pro Rolle  
 Max. compressive strenght of roller  
 Charge admissible par galet



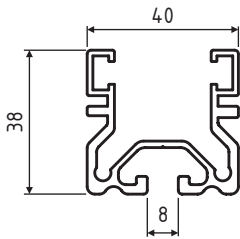
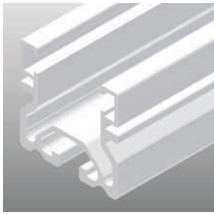
Max. Linienlast auf 1.000 mm Länge  
 Max. compressive strenght per 1.000 mm of placon frame

Charge max. linéaire par mètre **+420 541 420 811**

ROLLENSCHIENEN ALUMINIUM  
 PLACONS ALUMINIUM · RAILS A GALETS ALUMINIUM

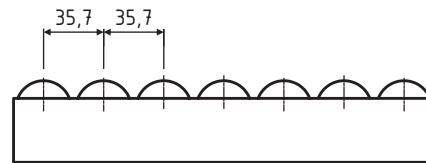
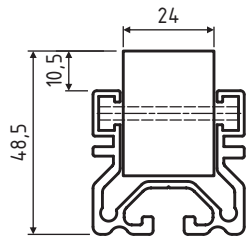
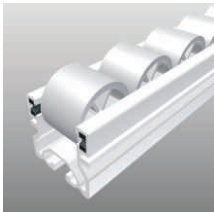
**Profil**

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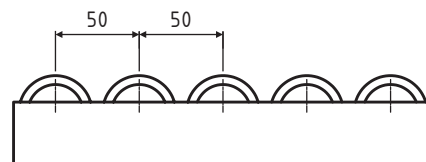
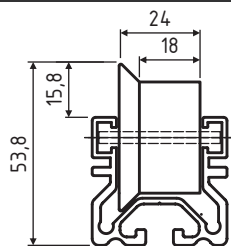
**Typ Ø34**

08.00289.00



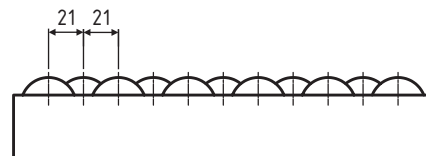
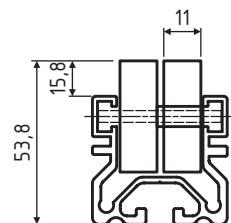
**Typ BR Ø34**

08.00290.00



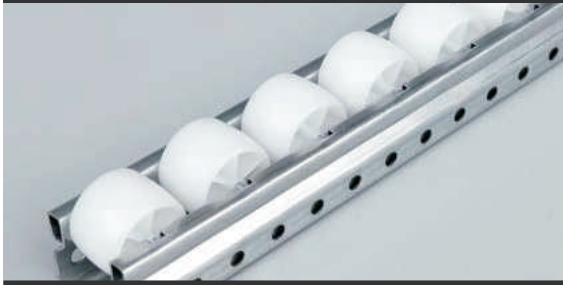
**Typ DR Ø34**

08.00291.00

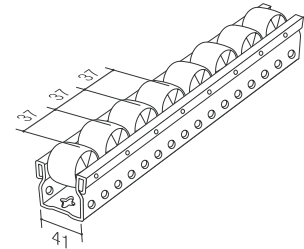
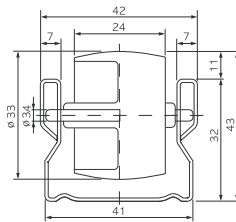


ROLLENSCHIENEN STAHL  
PLACONS STEEL · RAILS A GALETS ACIER

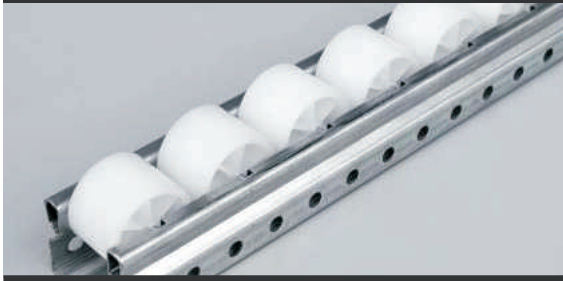
Typ 40 BA



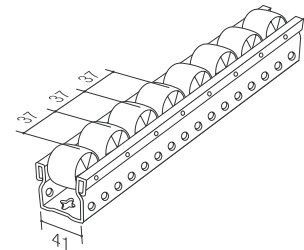
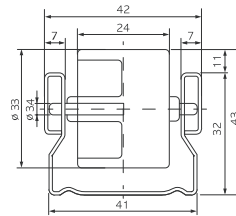
08.00090.00 Verzinkt · Galvanized · Zing ué



Typ 40 GE



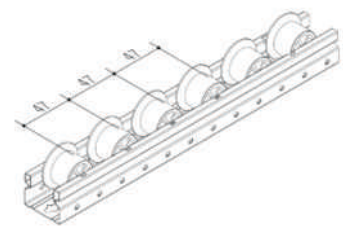
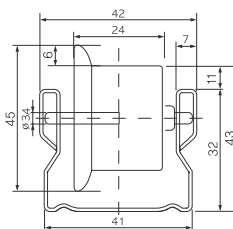
08.00091.00 Verzinkt · Galvanized · Zing ué



Typ 40 BR



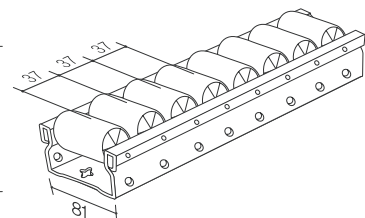
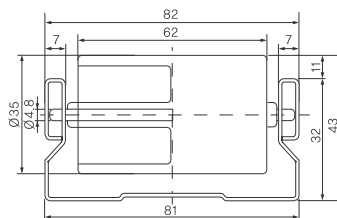
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Typ 80

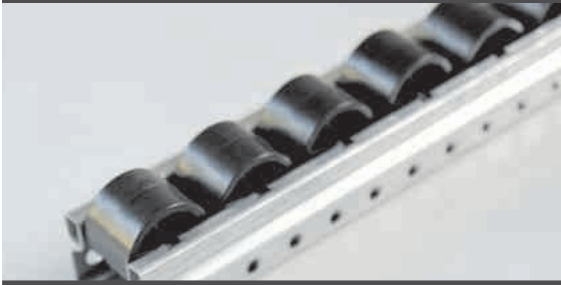


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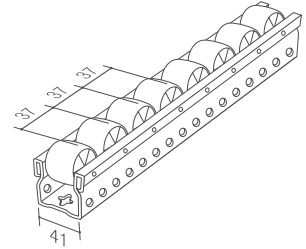
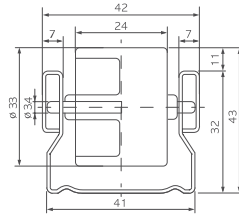


ROLLENSCHIENEN STAHL  
PLACONS STEEL · RAILS A GALETS ACIER

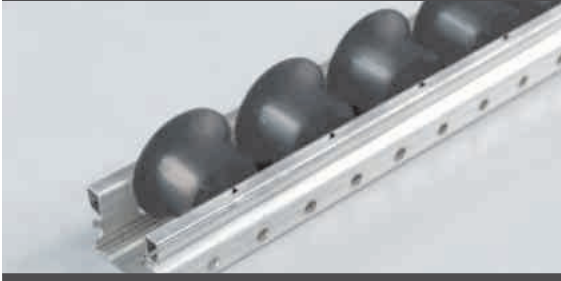
Typ 40 ESD - GE



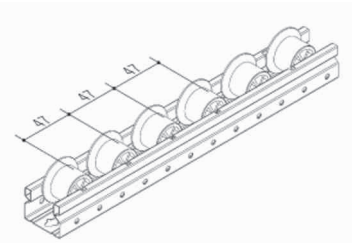
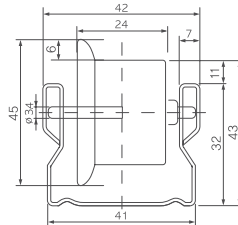
08.00093.00 Verzinkt · Galvan ized · Zing ué



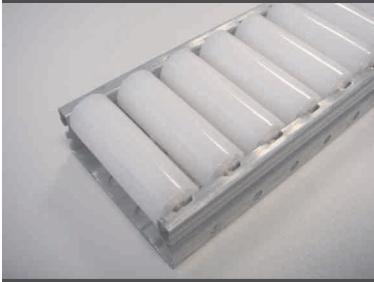
Typ 40 ESD - BR



08.00097.00 Verzinkt · Galvan ized · Zing ué

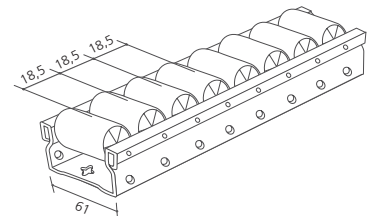
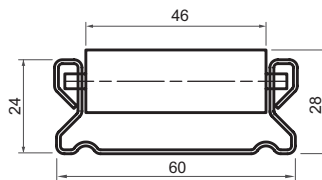


Typ 60

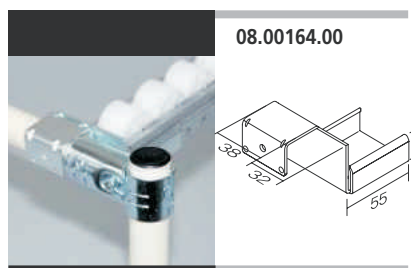
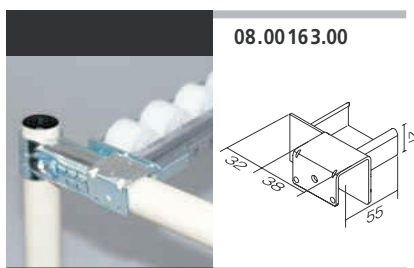
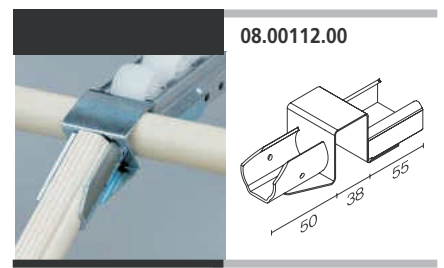
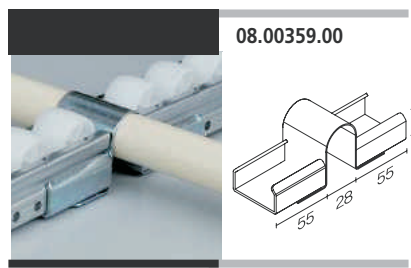
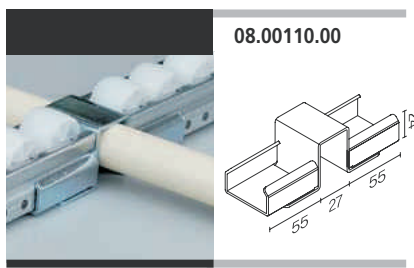
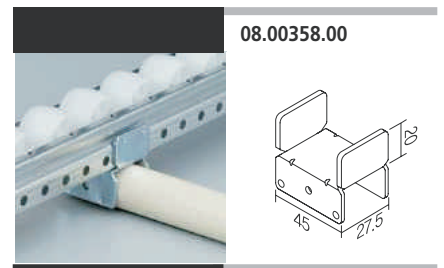
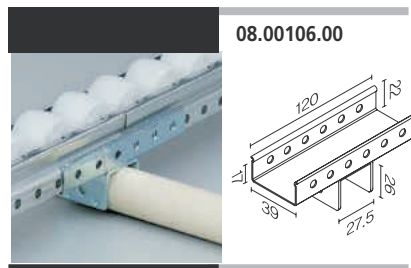
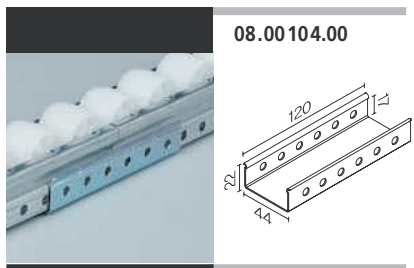
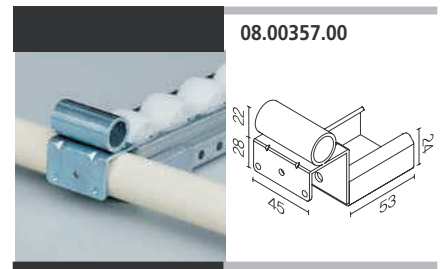
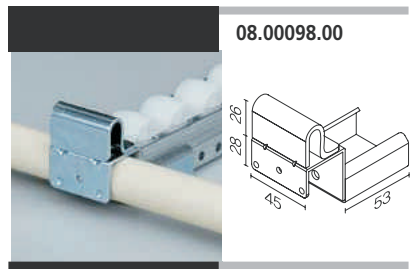
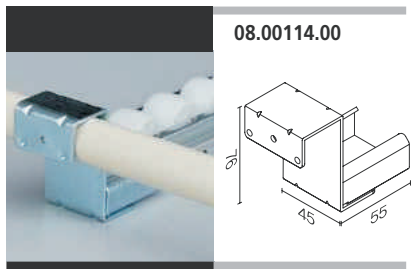
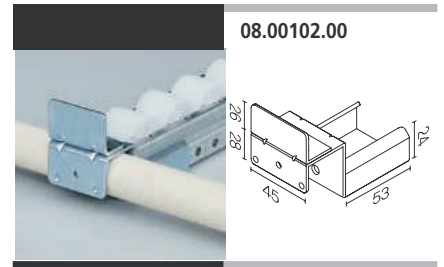
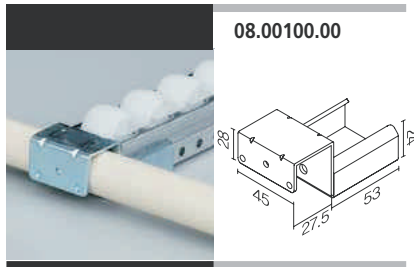


**NEW**

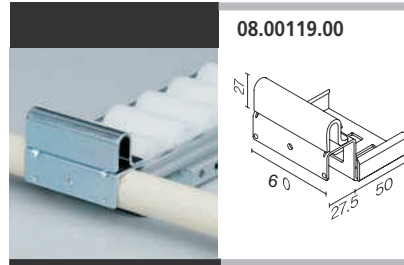
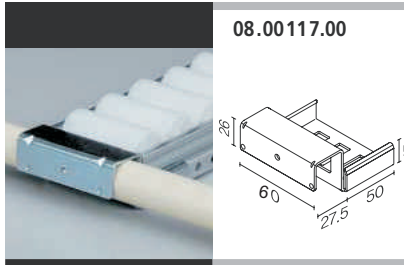
08.00092.00 Verzinkt · Galvan ized · Zing ué



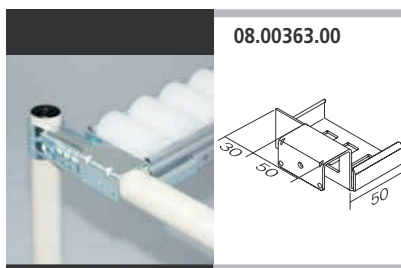
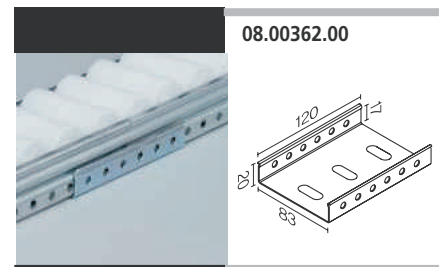
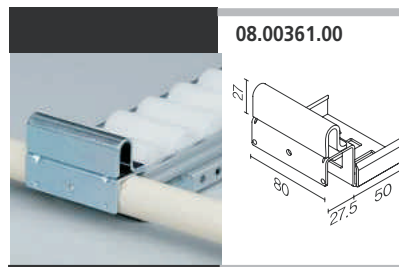
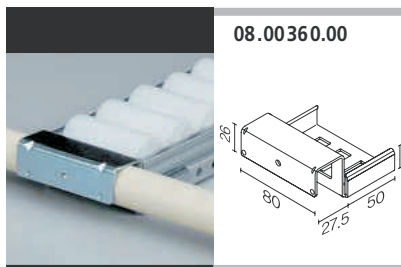
VERBINDER FÜR ROLLENSCHIENEN, ROHR Ø28, SCHIENE TYP 40  
 PLACON SUPPORT METALS, Ø28, TYPE 40 PLACON  
 FIXATION POUR RAILS À GALETS ET TUBES GRAVITAIRES, Ø28, RAILS TYPE 40



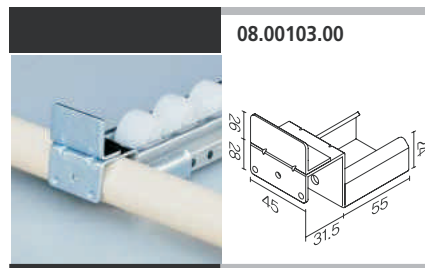
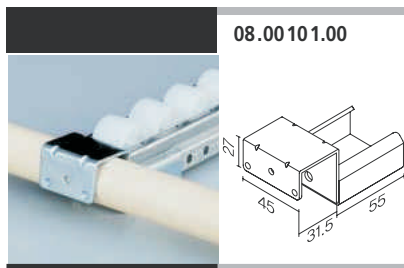
VERBINDER FÜR ROLLENSCHIENEN, ROHR  $\varnothing 28$ , SCHIENE TYP 60  
 PLACON SUPPORT METALS,  $\varnothing 28$ , TYPE 60 PLACON  
 FIXATION POUR RAILS À GALETS ET TUBES GRAVITAIRES,  $\varnothing 28$ , RAILS TYPE 60



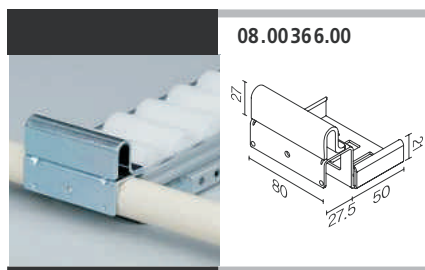
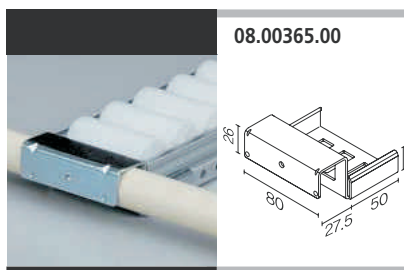
VERBINDER FÜR ROLLENSCHIENEN, ROHR  $\varnothing 28$ , SCHIENE TYP 80  
 PLACON SUPPORT METALS,  $\varnothing 28$ , TYPE 80 PLACON  
 FIXATION POUR RAILS À GALETS ET TUBES GRAVITAIRES,  $\varnothing 28$ , RAILS TYPE 80



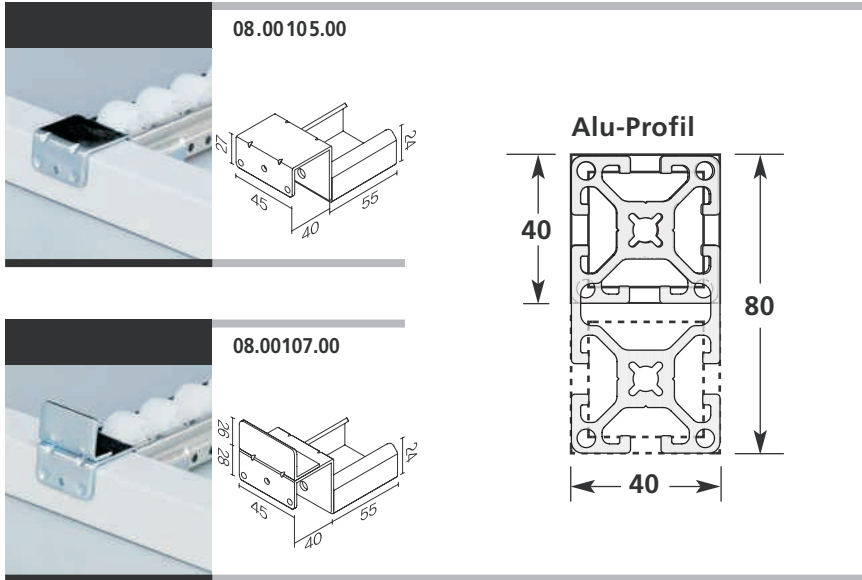
VERBINDER FÜR ROLLENSCHIENEN, ROHR  $\varnothing 32$ , SCHIENE TYP 40  
 PLACON SUPPORT METALS,  $\varnothing 32$ , TYPE 40 PLACON  
 FIXATION POUR RAILS À GALETS ET TUBES GRAVITAIRES,  $\varnothing 32$ , RAILS TYPE 40



VERBINDER FÜR ROLLENSCHIENEN, ROHR  $\varnothing 32$ , SCHIENE TYP 80  
 PLACON SUPPORT METALS,  $\varnothing 32$ , TYPE 80 PLACON  
 FIXATION POUR RAILS À GALETS ET TUBES GRAVITAIRES,  $\varnothing 32$ , RAILS TYPE 80



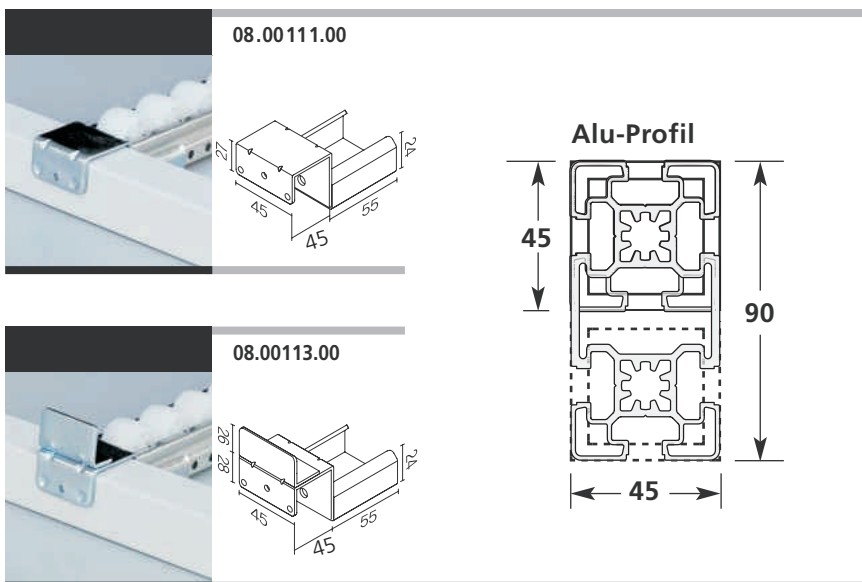
VERBINDER FÜR ROLLENSCHIENEN, RECHTECK-ROHR **40x40**, SCHIENE **TYP 40**  
 PLACON SUPPORT METALS, SQUARE PIPE **40x40**, TYPE **40** PLACON  
 FIXATION POUR RAILS À GALETS ET TUBES GRAVITAIRES, TUBE **40x40**, RAILS **TYPE 40**



Die Verbinder für Rollenschienen Typ 40 können auf Stahlrohre 40x40 oder Alu-Pofile 40 aufgesetzt werden.

The Placon support metals can be assembled on steel pipe 40x40 or Alu-profile 40.

Les fixations pour rails à galets peuvent être montés sur tubes gravitaires 40x40 et sur profiles d'aluminium 40.



Die Verbinder für Rollenschienen Typ 45 können auf Stahlrohre 45x45 oder Alu-Pofile 45 aufgesetzt werden.

The Placon metals can be assembled on steel pipe 45x45 or Alu-profile 45.

Les fixations pour rails à galets peuvent être montés sur tubes gravitaires 45x45 et sur profiles d'aluminium 45.