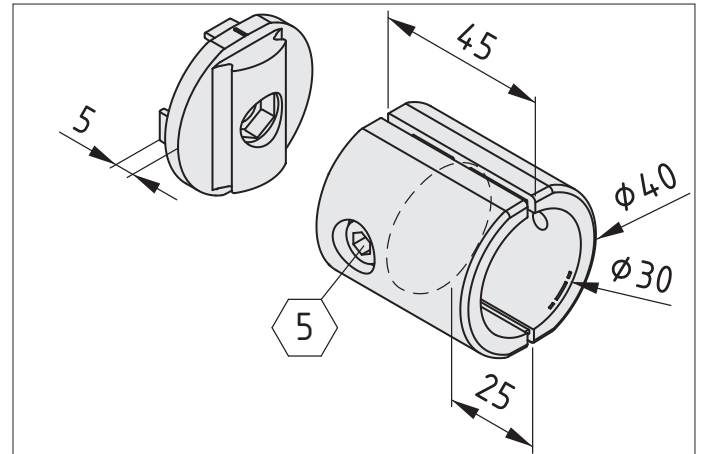


End Connector 8 D30-90°



Use different building kit systems together: End Connector 8 D30-90° can be used to connect (Profile) Tubes D30 to profiles with a Line 8 groove. This combination is frequently used in transport trolleys when their substructures are made from Line 8 profiles.

The base plate is screwed to the Line 8 groove to prevent twisting but, in order to do so, two of the four anti-torsion features must first be removed. The clamping jaws of the End Connector encompass the (Profile) Tube D30.

Two Caps D30 R cover over the screw connection of End Connector 8 D30-90°, making cleaning easy and ensuring your design looks its best.

Scope of Delivery

- 2 connector halves, die-cast aluminium, natural
- 1 Connector 8 D30-90° adapter, die-cast aluminium, natural
- 1 Hexagon Socket Head Cap Screw DIN 912-M6x29,4, St, bright zinc-plated
- 1 Hexagon nut DIN 934 M6-18l, St, bright zinc-plated

Technical note

[0.0.629.97](#) For more information, please click here!

Properties	
Article number	0.0.629.97
Delivery unit	1 set
Status on delivery	Partially preassembled
Weight	115.0 g
Torque	10 Nm

Accessoires	
0.0.624.11	Cap D30 R, grey similar to RAL 7042
0.0.630.39	Anti-Torsion Block 6 D30, grey similar to RAL 7042
0.0.630.40	Anti-Torsion Block 6 D30-45°, grey similar to RAL 7042
0.0.480.50	T-Slot Nut V 8 St M6, bright zinc-plated
0.0.653.82	Fastening Set 8 D30
0.0.026.29	Key with T-Handle 5 A/F