

Angle Connector EV CC 41-1 HCP

Group: 1852

Application

Connecting element for frame structures, optimised for linking channels of the 41 series at an angle of 90°. Preferably used in combination with 41/41 square channels. The adjustment for the channel opening could still be chosen.

- ◆ Fast-Technique for 90° joints of Channel System 41.
- ◆ Locks automatically when being put in place and supports its own weight.
- ◆ Secure, form-locking, non-positive connection. Serrated Channel Nut with Hexagon Bolt M10.
- ◆ Ideal shaping for high stiffness.
- ◆ The proven Sikla rhomb guarantees a secure torque and preload force.

Scope of delivery

With Speed Nut NT CC 41 und Hexagon Bolt SKT (supplied loose).

Installation

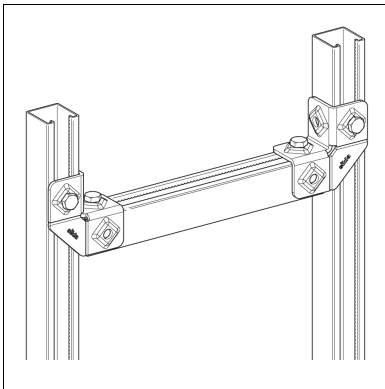
To be used in pairs.

Technical Data

Max. perm. working load: 5.0 kN centre load per crossbar fixed with 2 Angle Connector EV CC 41-1

Tightening torque: 40 Nm

Material: Steel, HCP



Type	W [kg]	Quantity [pack]	Part number
EV CC 41-1	0.38	25	117352

