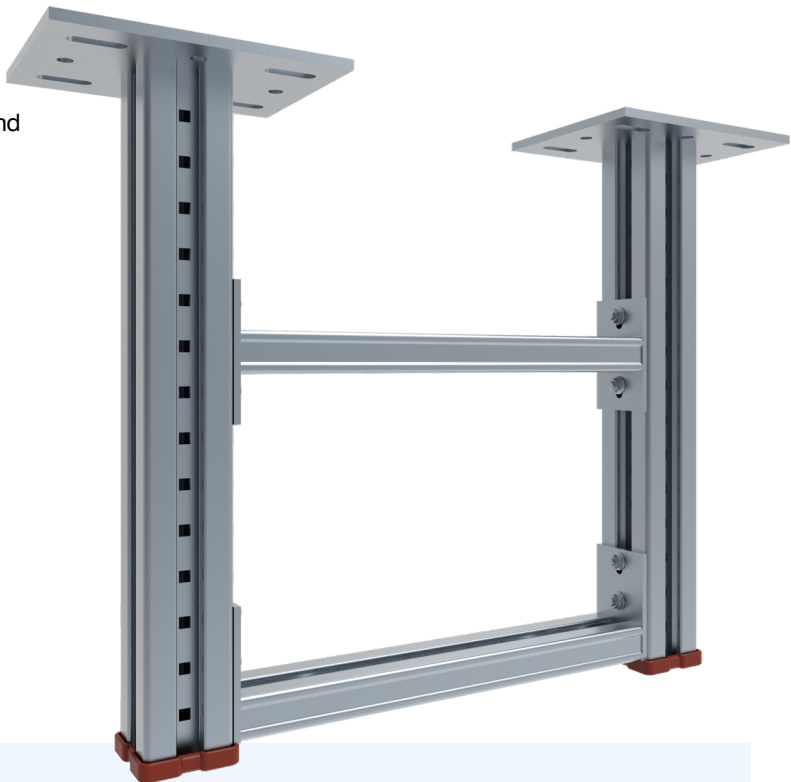
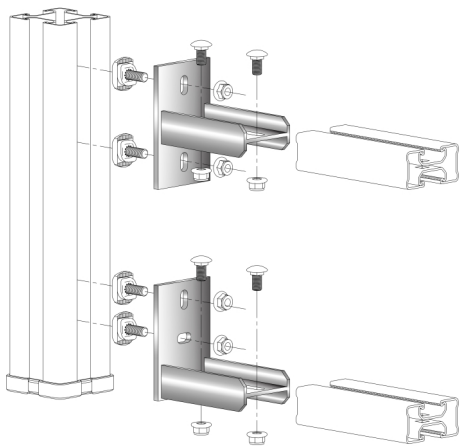


Cross Connector CC/CCE H50

Part of a modular system for supporting cable trays, pipes and miscellaneous secondary steel works. Absolutely reliable, easy-assembly solution without welding for use in industries (e.g. pharmaceuticals, refineries, power plants, etc.) and commerce.



The Key Advantages

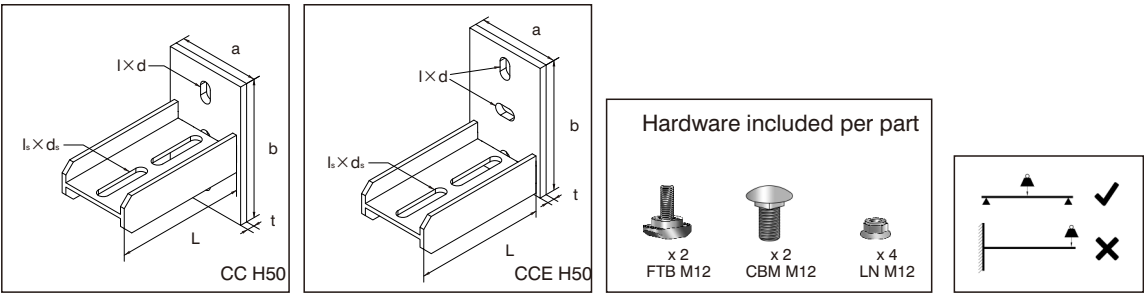
- In connection with Beam Section AF S90, Cantilever Bracket CB S90,or Beam Bracket BB S90.
- Smart shape connection tongue designed provides clean surface connection that allows the use of whole section area without interfering screws and plates.
- Any cut length of the Beam Section can be achieved.
- Cross Connector CCE allows a flush corner to the under side of the profile.
- Secure positive-fit corner connection of Beam Section, Cantilever Bracket, and Beam Bracket through insertion of the connector into the support profile.
- Power transmission of forces and moments through positive locking.

- Vibration-proof screw connection with self-locking nuts.
- High level hot-dipped galvanized corrosion protection.
- Provides an easy-to-install, adjustable, flexible solution for industrial and heavy commercial applications.

Technical Data

- **Material Composition:**
Steel S275JR - EN 10025
- **Surface Finish:**
Hot-dipped galv. 55µm DIN EN ISO 1461

➤ No single side cantilever possible, always support on both sides.



Type	Part-No.	Length	Plate a×b×t [mm]	Hole l×d [mm]	Hole l_s×d_s [mm]	Beam Section	Weight [kg/pc]	Pack Size [pcs]
CC H50	21201050	150	94×154×8	25×13	63×13	AF S50	1.83	1
CCE H50	21301050	150	94×140×8	25×13	63×13	AF S50	1.75	1