

Art. 539

Cross Connector (Electro-Galvanised)

Application/Advantages

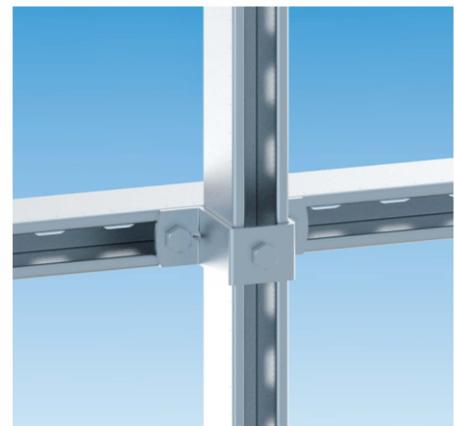
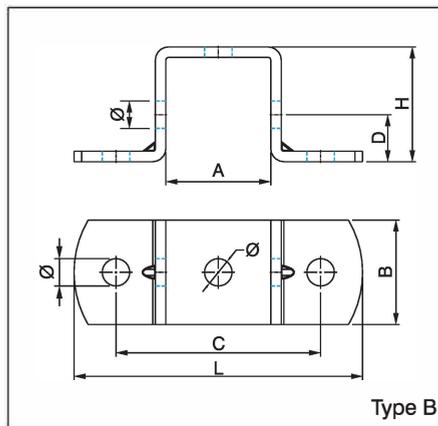
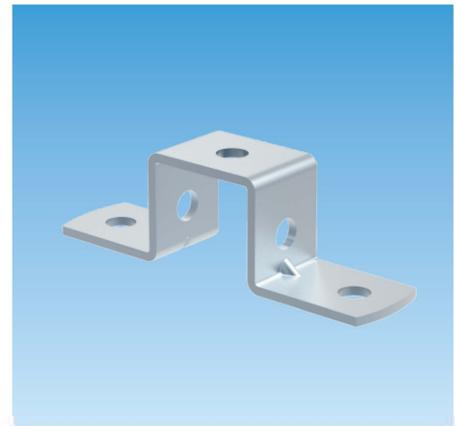
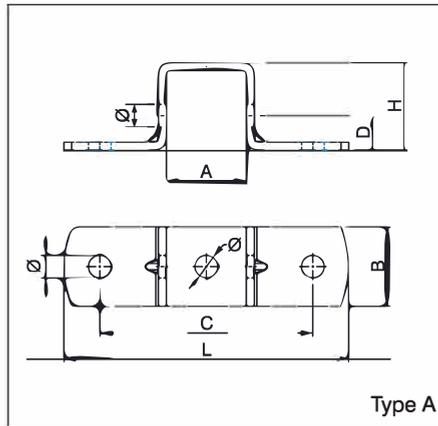
- Safety mechanism with pre-assembled spring clamping bolts.
- Very efficient connection element for the construction of frames.
- Universal connection element for horizontal to vertical channels (cross connection).
- Static connection without rotations.
- Hole pattern allows for variable installation.

Technical Data

- **Material:**  
Steel 1.0332 acc. to DIN EN 10111
- **Zinc plating:**  
Electro zinc plated, 8–12 µm

Installation

- Sliding hanger is placed over the mounting channel and connected by way of flange holes with another mounting channel.



Article Number	Type	For Channel	Dimensions [mm]							Pack Size [pcs]
			A	B	C	D	H	L	Ø	
0531 539 001	Type A	27/18	28	30	80	—	21	106	8.5	25
0531 539 002		28/30	30	30	80	13	33	107	8.5	25
0531 539 003		30/15	31	30	80	—	18	109	8.5	25
0531 539 004	Type B	38/40	40	40	80	18	44	112	10.5	25
0531 539 005		40/60	41	40	80	—	64	114	10.5	25
0531 539 006		41/21	42	40	90	—	27	137	13.0	25
0531 539 007		41/41	42	40	90	—	47	137	13.0	25
0531 539 008		41/21	42	40	90	—	68	137	13.0	25
0531 539 009		41/62	42	40	90	—	47	137	13.0	25