

Art. 516

Channel Connector (Heavy-duty Type)

Applications

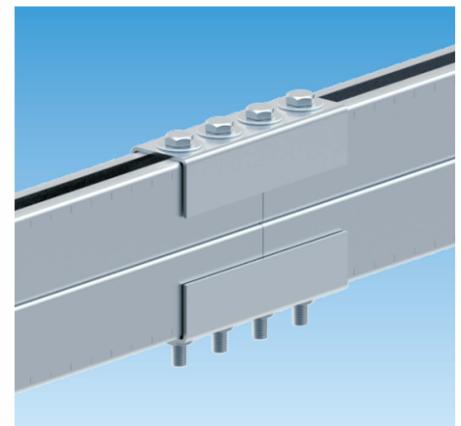
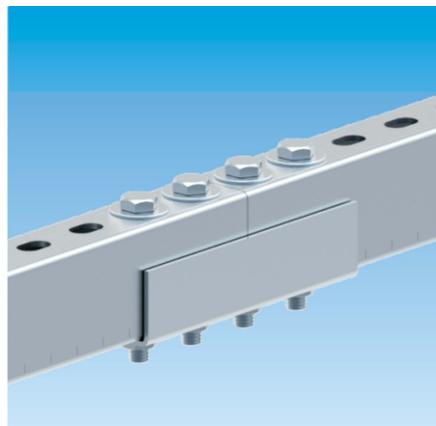
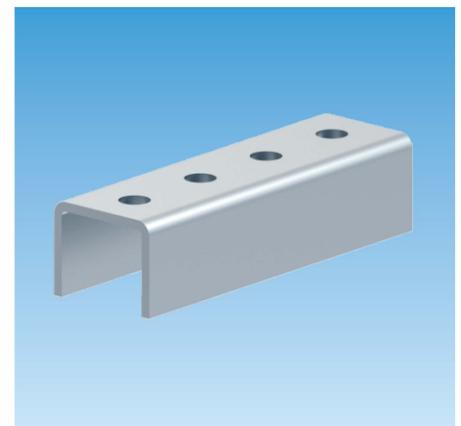
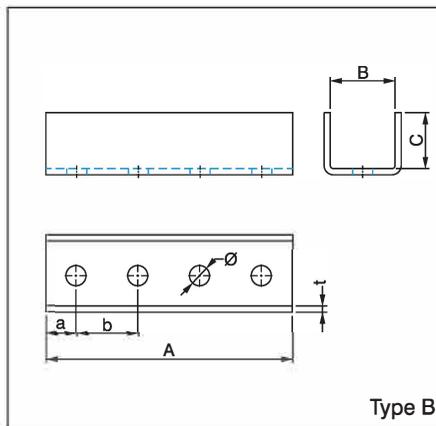
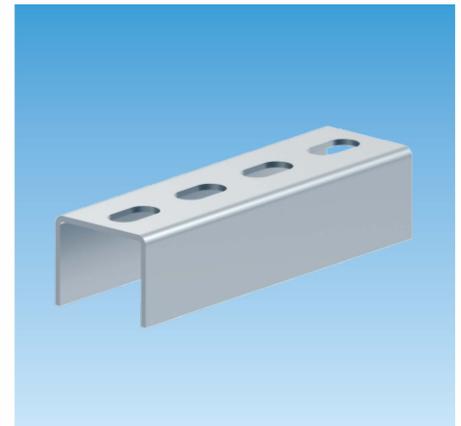
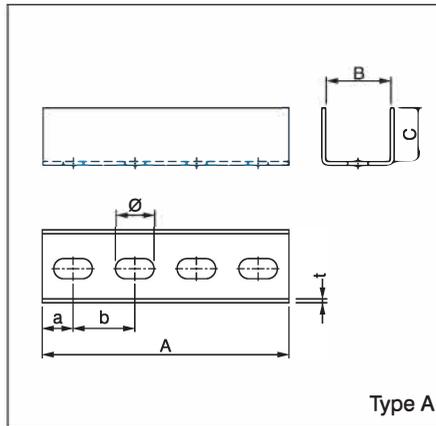
- For extending assembly channels, strut and making channel constructions.

Advantages/Benefits

- **Safety mechanism with pre-assembled spring clamping bolts.**
- Channel connector for heavy-duty applications.
- **Very efficient** connection of mounting channels.
- Positive/form-fitting connection with through-bolt mounting by means of threaded rods or hexagon bolts, washers and hexagon nuts.

Technical Data

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



Article Number	Type	For Channel	Connecting Hole Ø [mm]	Dimensions [mm]						Pack Size [pcs]
				A	B	C	a	b	t	
0531 516 001	Type A	38/40, 40/60 38/40*D, 40/60*D	Ø25x13.5	200	42	35	25	50	4.0	25
Article Number	Type	For Strut	Connecting Hole Ø [mm]	Dimensions [mm]						Pack Size [pcs]
0531 516 002	Type B	41/41, 41/62, 41/82 41/41*D, 41/62*D	Ø11.0	200	42	35	25	50	4.0	25