

# Connecting element FMUF

Simple bracket connection of FMP massive profiles to each other and to the substrate



Pendant cantilever fixed to traverse profil

## Applications

- Stable construction of connections between channels and building structures for the push-through system.
- Connecting elements for multi-dimensional channel constructions.
- For a secure transverse force connection, 2 M12x130 bolts with M12 nuts can be used alternative, which are pushed through the round openings, whereby each bolt is guided through the adjacent openings.
- For indoor and outdoor application.

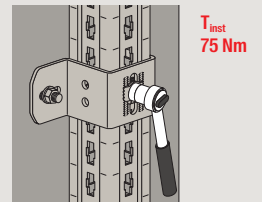
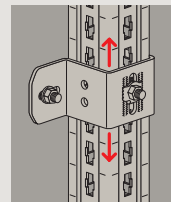
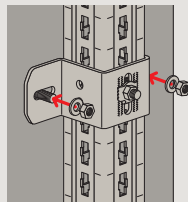
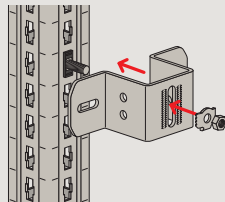
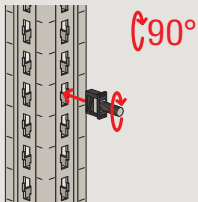
## Advantages

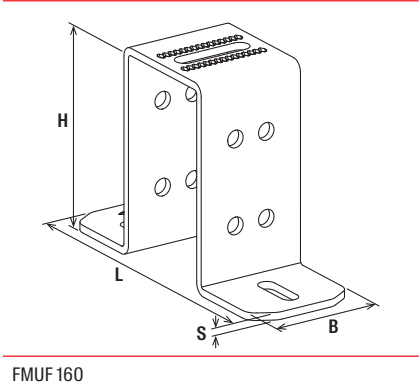
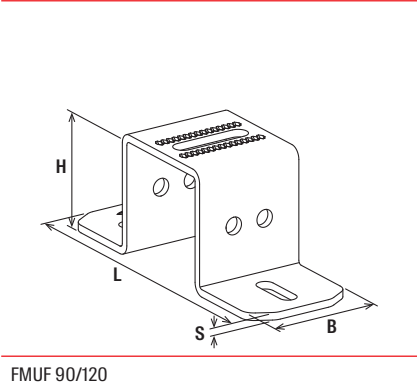
- The design of the FMUF connecting element ensures that the FMP massive profiles can be fastened to each other and to the substrate and makes it easy to fasten.
- The version of the FMUF connecting element with slot and grating to accommodate the toothed plate of the FMHB hammer-head push connector allows optimum adjustment of the supported profile for simple and safe installation.

## Properties

- Material: steel S235JR (material no. 1.0038) acc. to DIN EN 10025-2
- Zinc plating: hot-dip galvanised acc. to DIN EN ISO 1461
- Material hexagon nut: steel resistance class 8

## Installation FMUF





Technical data

		Length L [mm]	Width B [mm]	Height H [mm]	Thickness S [mm]	Sales unit
Item	Item no.					[pcs]
FMUF 90	547847	250	90	91	6.0	8
FMUF 120	547848	250	90	121	6.0	8
FMUF 160	547849	250	90	161	6.0	8