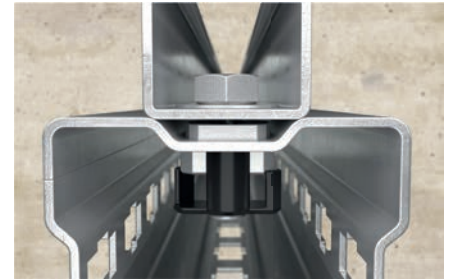


Internal thread connector FMHI

The internal thread connector is the connector for all external thread elements on the FMP profiles



FUS channel connection



Installation of pipe clamps

Applications

- Connecting construction elements and FMP profiles by means of plug-in connectors.
- Fastening of cables by means of threaded rods or threaded pins to the FMP profiles.
- For indoor and outdoor application.

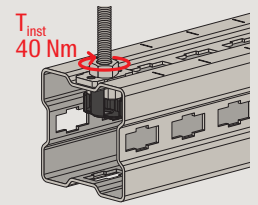
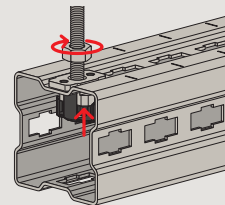
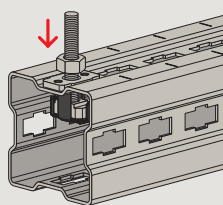
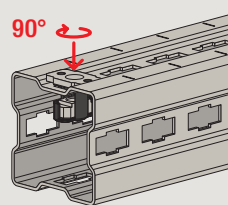
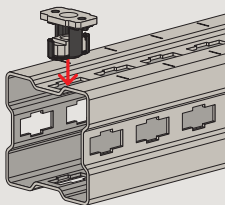
Advantages

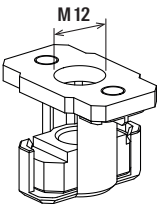
- The unique hammerhead internal thread connector makes it easy to connect different elements with base plates or FUS channels using an M12 screw.
- The special design of the hammer-head internal thread connector enables retrofitting on existing superstructures made of FMP mounting profiles and permanently simplifies the attachment of brackets and pipe clamps.
- The flexible hammerhead internal thread connector additionally enables through-hole assembly by a screw in M12 with various construction elements.

Properties

- Material of the plate: steel S355MC (material no. 1.0037) acc. to DIN EN 10149-2
- Zinc plating: hot-dip galvanised
- Material for hammer-head bolt: steel 8.8, similar to 1.0503 C45
- Material plastic cage: polypropylene PP, colour black

Installation FMHI





FMHI

Technical data

	Item no.	Thread M	Installation torque T_{inst} [Nm]	Max. recom. static load (centr. tension) N_{rec} [kN]	Sales unit [pcs]
Item					
Internal thread connector FMHI M12	563108	M12	40	10.00	100