

### MPR-Hammer head fasteners

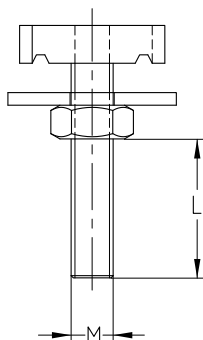
galvanised

#### Field of application

- For time-saving, efficient attachment of pipe clamps to MPR-Support channels
- For indoor use

#### Advantages

- Easy and fast assembly in the rail slot
- Lateral adjustment at any time, allows perfect alignment of the pipeline after installation
- Various lengths and thread diameters can be combined within the same channel
- Interlocking threaded plate for secure positive connection in the rail slot of the MPR-Support channels

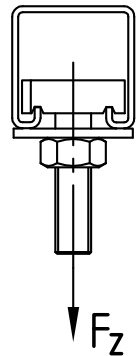


#### Features



For support channels	Connecting thread	Length [mm]	Usable thread length L [mm]	Part no.	Sales unit	Pack unit
41/21/2.0, 41/41/2.0, 41/41/2.5, 41/62/2.5, 41/42/2.0, 41/82/2.0, 41/124/2.5	M8	35	10	151057	50	pieces
		40	15	151058		
		50	25	151059		
		80	55	151060		
		100	75	151061		
	M10	35	8	151062	25	
		40	13	151063		
		55	28	151064		
		60	33	151065		
		80	53	151066		
41/21/2.0, 41/41/2.0, 41/41/2.5, 41/62/2.5, 41/82/2.0, 41/124/2.5	M12	100	73	151067	50	
		40	9	151069		
		55	24	151070		
		60	29	151071		
		80	49	151072		
41/41/2.0, 41/41/2.5, 41/62/2.5, 41/82/2.0, 41/124/2.5	M16	100	69	151073	25	
		65	30	151074		
		100	65	151075		

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For support channels Material thickness [mm]	MPR-Hammer head fasteners		
	Connecting thread	Max. recommended tensile load Fz [N]	For a tightening torque of [Nm]
2.0	M8	4,500	9
	M10		17
	M12		29
	M16		
2.5	M8	5,000	9
	M10		17
	M12		29
	M16		