

## MPR-Threaded plates

stainless steel

## Application

- For fixing of attachment parts in the rail slot of the MPR-Support channels
- For indoor and outdoor use

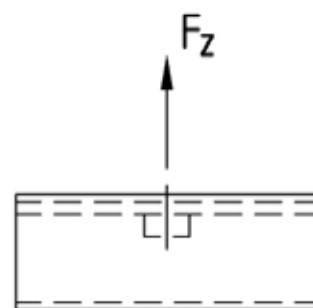
## Your advantages

- Interlocking threaded plate for secure positive connection in the rail slot of the MPR-Support channels



## Features

Material thickness of support channel [mm]	Connecting thread	Max. recommended tensile load $F_z$ [N]	Tightening torque [Nm]
		with threaded pin A70 and washer 40 x 3 mm	
2.0	M8	7,000	10
	M10		20
	M12		30
2.5	M8	12,000	10
	M10		20
	M12		30



For profiles	Thread	Material	Dimensions [mm]			Part no.	Sales unit	Pack unit
			B	L	s			
41/21/2.0, 41/41/2.0, 41/62/2.5, 41/82/2.0, 41/124/2.5	M8	V4A	19.5	34.5	8	154409	25	Pieces
	M10				9	154069		
	M12					154411		

