

MPT-Steel beam adaptor plates

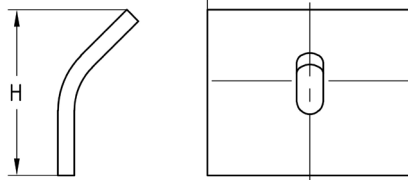
hot-dip galvanised

Application

- Stable hot-dip galvanised plates for connecting MPT-Support profiles with structural steel constructions

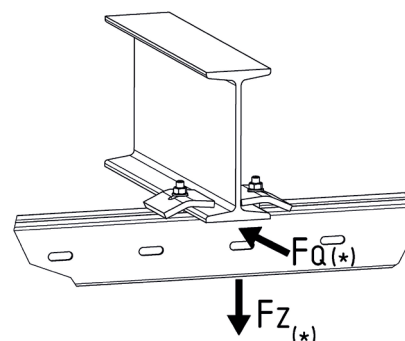
Your advantages

- High corrosion protection due to standardised hot-dip galvanising ensures flexible implementation outdoors and indoors
- Broad support surface offers particularly safe transmission of force
- Suitable for girder flange thicknesses up to 24 mm



Features

For profiles	Size of hammer head bolt	Max. recommended tensile load F_z [N]	Max. recommended load lateral F_Q [N]	Tightening torque [Nm]
Q50-2.5, Q100-2.5, Q100-3.5, Q150-2.5	M12 x 60 mm	5,000	1,500	65
Q80-2.0				



(*) Max. load capacities F_z and F_Q apply for attachments with 2 MPT-Steel beam adaptor plates

For profiles	Dimensions [mm]		Weight [kg]	Part no.	Sales unit	Pack unit
	B	H				
Q50-2.5, Q100-2.5, Q100-3.5, Q150-2.5	100	81.2	0.66	131607	1	Pieces
Q80-2.0	80		0.53	169017		