

## **MPT-Saddle supports**

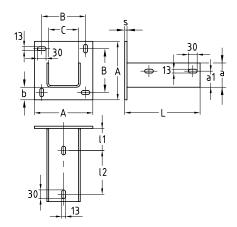
hot-dip galvanised

## Field of application

■ Stable saddle supports in three sizes for accommodating MPT-Support profiles Q50, Q80, Q100 or Q150 for wall, floor, and ceiling connection

## **Advantages**

- For fast and efficient mounting of cross-beams of MPT-Support profiles
- Stable baseplate for safe fastening on the structural element
- Standardised hot-dip galvanising for flexible implementation outdoors and indoors
- Fully welded version of the grooved support saddle ensures high dimensional stability of the flange





## Max. load capacities:

For profile	Max. recommended tensile load Fz [N]	At tightening torque T <sub>inst</sub> [Nm]
Q50-2.5	12,500	65
Q80-2.0		
Q100-2.5, Q100-3.5, Q150-2.5	15,000	

For profile	Part no.	Sales unit	Pack unit	Weight	Dimensions [mm]									
				[kg/piece]	Α	В	С	s	b	L	a1	а	11	12
Q50-2.5	131837	1	pieces	4.850	200	150	102	8	8 72	72 258 43	37	57	75	150
Q80-2.0	167934			4.478	180	130	82	1	43		47	73		
Q100–2.5, Q100–3.5, Q150–2.5	131635			5.550	200	150	102				54	83		

