

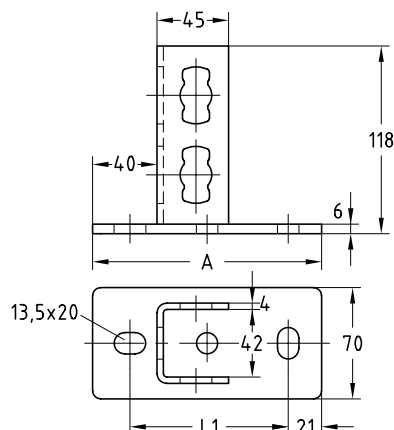
MPR-Saddle supports type S+ galvanised

Field of application

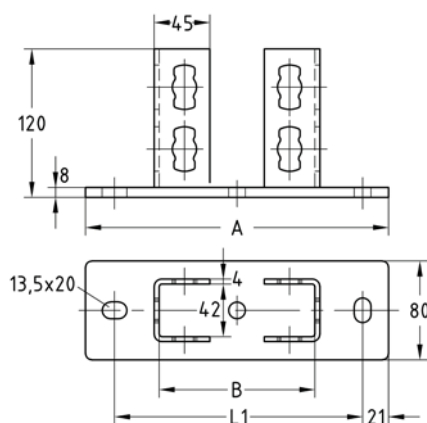
- Simple assembly of strong cross-beams using MPR-Support channels
- Applicable for cramped installation conditions in shafts and ducts
- For indoor use

Advantages

- Easily connected with the MPR-Support channels due to installation with the MPR-Connection lock type S+
- Good load transfer due to the high bending stiffness of the saddle connection
- Ideal connecting element for channel constructions
- Type for 41/82 and 41/124 profiles with rotation-free bearing due to clamping on both sides by the MPR-Support channels



MPR-Saddle support type S+
for profiles 41/41 and 41/62



MPR-Saddle support type S+
for profiles 41/82 and 41/124

Features



For support channels	Part no.	Sales unit	Pack unit	Dimensions [mm]		
				A	B	L1
41/41, 41/62	165822	10	pieces	144	–	100
41/82	165823	1		205	83	160
41/124	165824			245	125	200