

MPR-Diagonal struts type S+

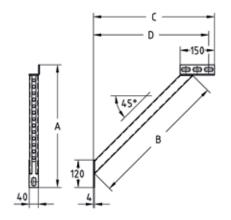
galvanised

Application

- Supporting strut for reinforcement of corner joints in structures made of MPR-Support channels and MPR-Connection lock type S+
- For indoor use
- Also suitable for lateral support of consoles, e.g. for use with fixed

Your advantages

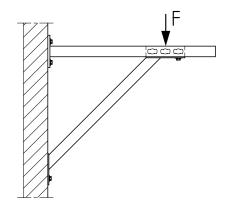
- Easily connected with the MPR-Support channels due to installation with the MPR-Connection lock type
- Various lengths available for different on-site installation conditions







Features	
Length [mm]	Max. recommended load mounting in support channel slot F [N]
440	2,500
900	2,000



For profiles	Length	Dimensions [mm]				Part no.	Sales unit	Pack unit
	[mm]	Α	В	С	D			
41/41-41/124	440	395	440	380	355	165816	1	Pieces
	900	741	900	734	709	165818		

MPR-Adapter discs type S+

galvanised

Application

Attachment of MPR-system components type S+ when making a through-fitting or direct attachment to the structure e.g. with anchor plugs

Your advantages

- Safe due to form lock in openings of MPR-system components type S+
- Galvanised version for use in dry interiors





For thread	Part no.	Sales unit	Pack unit
M10	165512	50	Pieces