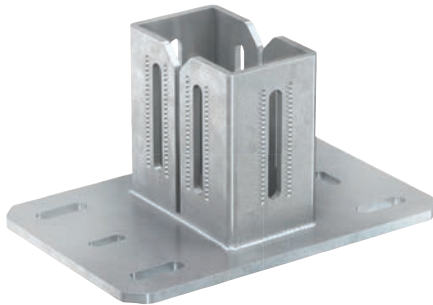


Saddle flange FMSF

Optimum connection and fastening of FMP massive profiles



U-rack at profile traverse

11

Applications

- For solid connections between the massive profile and building structures.
- For indoor and outdoor application.

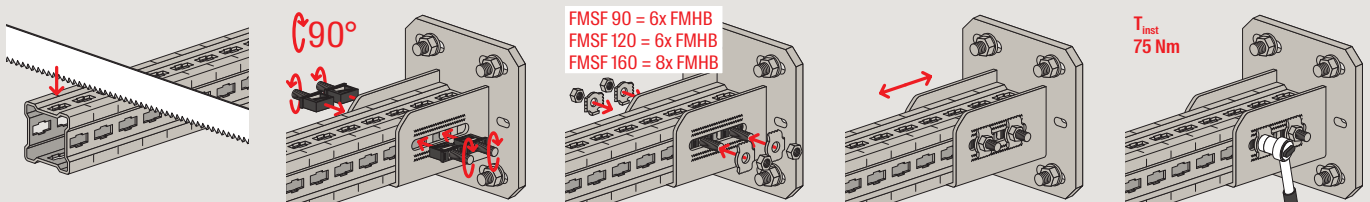
Advantages

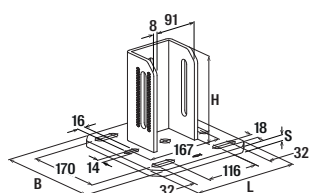
- The design of the saddle flange FMSF enables fast and secure mounting by fitting inside the profile.
- The clever design and dimensions of the base plate of the FMSF saddle flange offers the optimum load level depending on the construction and ensures a secure hold.

Properties

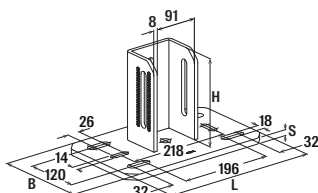
- Material: steel S235JR (material no. 1.0038) acc. to DIN EN 10025-2
- Zinc plating: hot-dip galvanised acc. to DIN EN ISO 1461

Installation FMSF

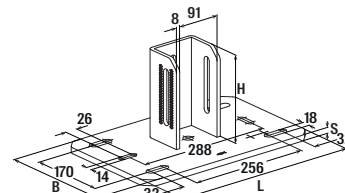




FMSF 90S



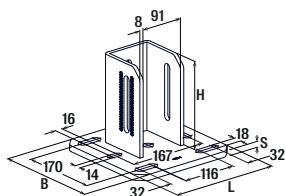
FMSF 90M



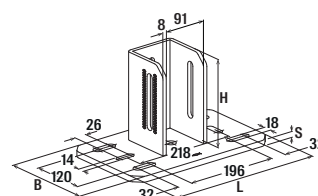
FMSF 90L

Technical data

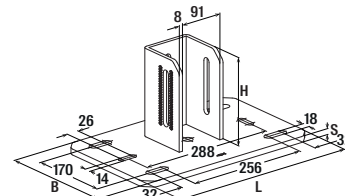
		For profile	For steel beam width	Length	Width	Height	Thickness	Sales unit
Item	Item no.		[mm]	L [mm]	B [mm]	H [mm]	S [mm]	[pcs]
FMSF 90S	547821	FMP 90	100 - 160	230	230	180	12.0	1
FMSF 90M	547822	FMP 90	180 - 240	330	200	180	12.0	1
FMSF 90L	547823	FMP 90	240 - 300	400	250	180	12.0	1
FMSF 120S	547824	FMP 120	100 - 160	230	230	180	12.0	1
FMSF 120M	547825	FMP 120	180 - 240	330	200	180	12.0	1
FMSF 120L	547826	FMP 120	240 - 300	400	250	180	12.0	1
FMSF 160M	547827	FMP 160	180 - 240	330	200	180	12.0	1
FMSF 160L	547828	FMP 160	240 - 300	400	250	180	12.0	1



FMSF 120S



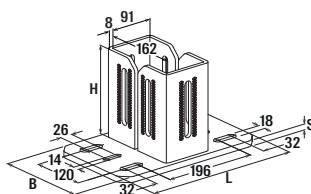
FMSF 120M



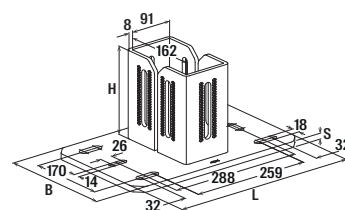
FMSF 120L

Technical data

		For profile	For steel beam width	Length	Width	Height	Thickness	Sales unit
Item	Item no.		[mm]	L [mm]	B [mm]	H [mm]	S [mm]	[pcs]
FMSF 120S	547824	FMP 120	100 - 160	230	230	180	12.0	1
FMSF 120M	547825	FMP 120	180 - 240	330	200	180	12.0	1
FMSF 120L	547826	FMP 120	240 - 300	400	250	180	12.0	1
FMSF 160M	547827	FMP 160	180 - 240	330	200	180	12.0	1
FMSF 160L	547828	FMP 160	240 - 300	400	250	180	12.0	1
FMSF 90S	547821	FMP 90	100 - 160	230	230	180	12.0	1
FMSF 90M	547822	FMP 90	180 - 240	330	200	180	12.0	1
FMSF 90L	547823	FMP 90	240 - 300	400	250	180	12.0	1



FMSF 160M



FMSF 160L

Technical data

Item	Item no.	For profile	For steel beam width [mm]	Length		Width B [mm]	Height H [mm]	Thickness S [mm]	Sales unit [pcs]
				L [mm]					
FMSF 160M	547827	FMP 160	180 - 240	330		200	180	12.0	1
FMSF 160L	547828	FMP 160	240 - 300	400		250	180	12.0	1
FMSF 120S	547824	FMP 120	100 - 160	230		230	180	12.0	1
FMSF 120M	547825	FMP 120	180 - 240	330		200	180	12.0	1
FMSF 120L	547826	FMP 120	240 - 300	400		250	180	12.0	1
FMSF 90S	547821	FMP 90	100 - 160	230		230	180	12.0	1
FMSF 90M	547822	FMP 90	180 - 240	330		200	180	12.0	1
FMSF 90L	547823	FMP 90	240 - 300	400		250	180	12.0	1