

Channel connector FMPC

Optimum connection and fastening of FMP massive profiles



Profil connection to steel structure

Applications

- Connecting and aligning massive profiles.
- FMPC usable for FMP 90/2,5.
- FPMC 90, 120 and 160 usable for FMP 90, FMP 120 and FMP 160.
- For indoor and outdoor application.

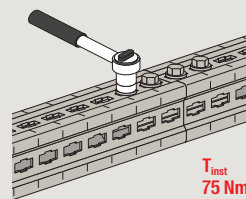
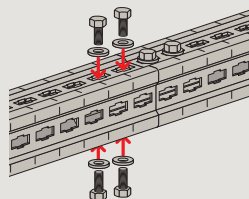
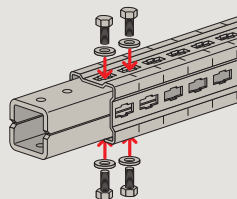
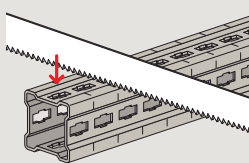
Advantages

- The FMPC channel connector enables the connection of the FMP massive profiles for the perfect alignment of profile.
- All FMPC profile connectors enable the connection by means of simple screwing through for a fast and clean mounting.
- FMPC profile connectors allow a stiff connection of profiles and high load possibilities.

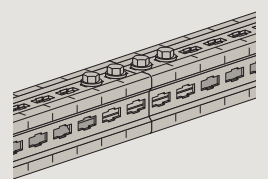
Properties

- Material FMPC: steel S420MC (material no. 1.0980) acc. to DIN EN 10149-2
- Material FMPC 90, 120, 160: steel S355JR (material no. 1.0045) acc. to EN 10025-2
- Zinc plating: hot-dip galvanised acc. to DIN EN ISO 1461
- Material screw: steel grade 8.8

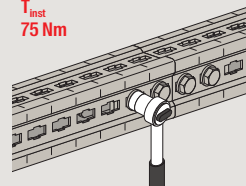
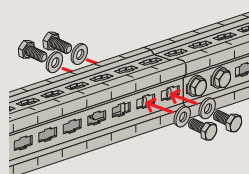
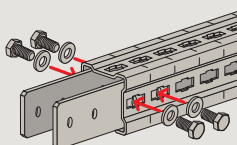
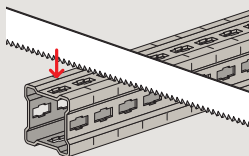
Installation FMPC



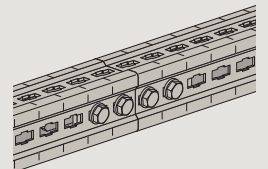
T_{inst}
75 Nm

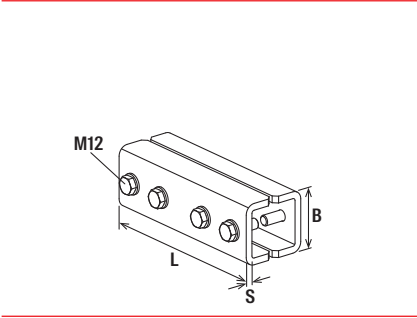


Installation FMPC 90/120/160

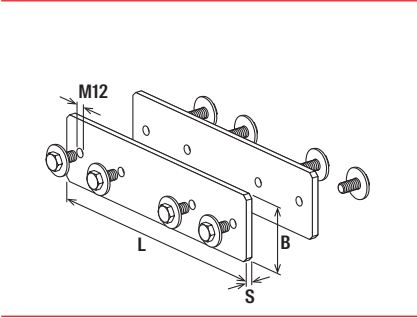


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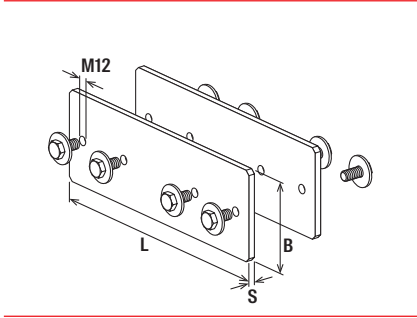




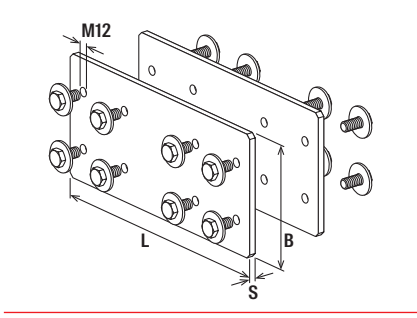
FMPC



FMPC 90



FMPC 120



FMPC 160

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Technical data

		Length L [mm]	Width B [mm]	Thickness S [mm]	Sales unit [pcs]
Item	Item no.				
FMPC	547801	220	72	8.0	2
FMPC 90	554236	320	81	8.0	5
FMPC 120	554237	320	111	8.0	2
FMPC 160	554238	320	150	8.0	2