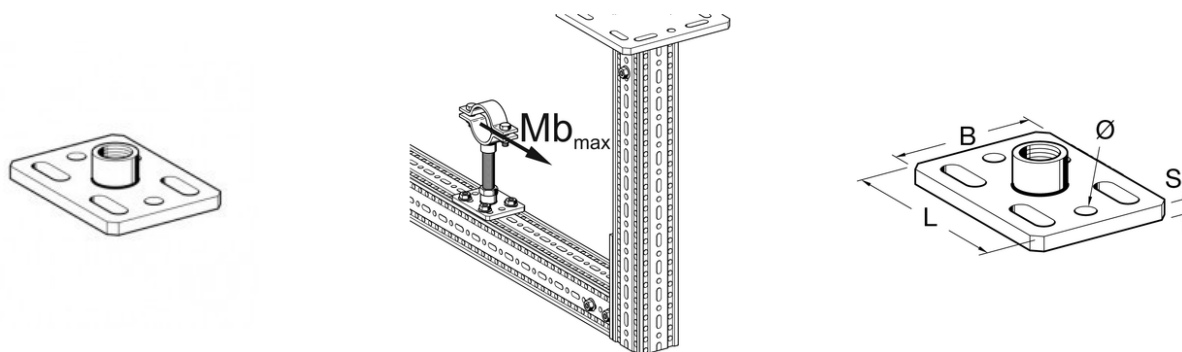


MOUNTING PLATE GPL F 80 STABIL - prosystemitalia.com

MOUNTING PLATE GPL F 80 STABIL



APPLICATION

Adapter plate for installing pipe clamps to Beam Section TP F80 or Channel System by means of threaded tube 1/2".

INSTALLATION

Direct connection of plate to Beam Section TP F80 by means of 4 Self Forming Screws FLS F 80. Connection to the Channel System by means of Speed Nut CC41 and Hexagon Bolts. The two drilled holes in the Adapter Plate mean that the Plate may also be installed to concrete.

TECHNICAL DATA

Permissible bending moment of the Threaded Tube 1/2" MBmax, should not be exceeded. Any lateral loads on the pipe clamp also need to be considered.

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Tipo	Max. tensione [kN]	Max. forza di taglio [kN]	Max. momento flettente [kN]	Dimensione della piastra di base [mm]	Asola[mm]	Ø[mm]
GPL F 80 ST-1/2"	18	13	53	110 x 80 x 8	11 x 31	11
GPL F 80 ST-3/4"	18	13	138	110 x 80 x 8	11 x 31	11
GPL F 80 ST-1"	18	13	277	110 x 80 x 8	11 x 31	11

Max. tensione [kN]

Material: Steel, electro-galvanised.

Codice	Nome	Peso	Numero di pezzi
451280	GPL F 80 ST - 1/2"	0.5	25
451281	GPL F 80 ST - 3/4"	0.5	25
451282	GPL F 80 ST - 1"	0.5	25
112719	GPL F 80 ST - 1/2"	0.5	25

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