BEAM CLIP P



APPLICATION

Universal clamping element for bi-lateral attachment of crossbars for pipe runs, ducts, cable lines and equipment to steel beams.

The maximum clamping range may be extended by up to 10 mm by using spacers. Any thicker spacers should be welded to the crossbar.

INSTALLATION

Determination of the required bolt length Lmin:

Type	Arrangement A	Arrangement B
P1	Lmin = a + b + 37 [mm]	Lmin = b + 40 [mm]

TECHNICAL DATA

Arrangement A
Pass-through bolt
with holding bracket

P 1: Lmin = a + b + 37 [mm]

Arrangement B

Channel nut HZ

P 1: Lmin = b + 40 [mm]

Max. working load: 4 kN

Max tightening torque

Bolt: M8 or M10 ± 10%: 50 Nm

Material: Cast iron or steel.

Tipo	b[mm]	ø D[mm]	L[mm]	B[mm]
P 1	1 - 23	11	50	36

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Codice	Nome	Peso	Numero di pezzi
116196	P1 Ø 11 mm	0.09	50