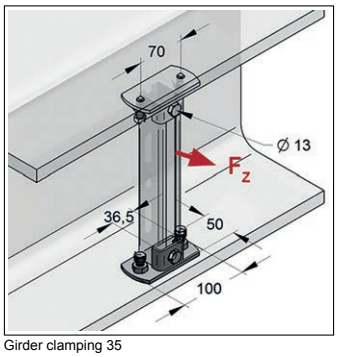
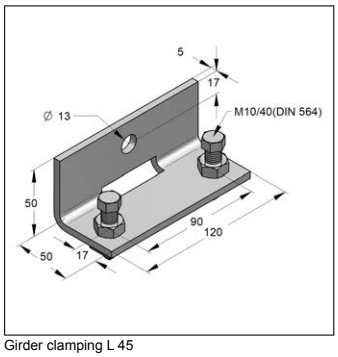
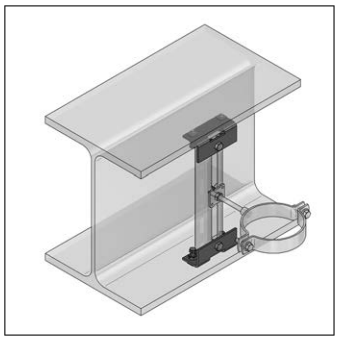
Beam clamping



Girder clamping 35



Girder clamping L 45



Product description

For clamping C-profile rail to a steel beam profile. Suitable for steel profiles from IPE 120 or U 160.
This allows simple and quick pipe clamp fastenings to be implemented in steel beam profiles. Welded square nuts are located on the rear of the beam clamping.

Specification

Application area:	For clamped fixation at steel girder (IPE 120 or U 160).
Recommended accessories:	threaded square plate 30x22 (Beam clamping device 35), threaded square plate 35x30 (Beam clamping device L 45)
Installation advise:	Tightening torque 10 Nm. For a rail fastening two girder clampings are required.

Technical data

Material:	Steel
Surface:	galvanized

Profile type	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
35/21, Stex 35/35 + 35/42	0,301	20	9999695
45/45	0,501	20	08163910

Beam clamping - Load on girders at a length of ≤ 400 mm

Identification	in combination with profile rail	load F_Z [kN]
Beam clamping 35	35/21	2,0
Beam clamping 35	Stex 35/35	2,0
Beam clamping 35	Stex 35/42	3,0
Beam clamping L 45	45/45	3,0