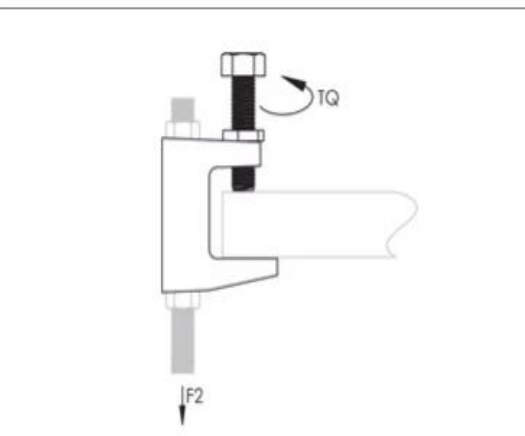
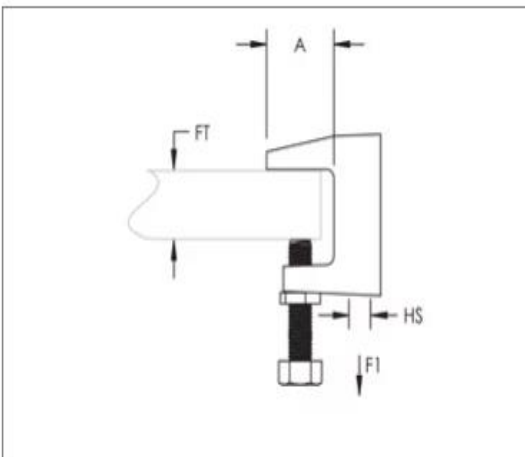


Beam Clamp height 32 mm



Advantages / Benefits

- For fixing pipe works, air ducts and sprinkler systems to steel girders
- Fastening on steel girder without welding and drilling
- The simplest, quickest and most cost-effective method of suspending building services from steel beams
- High load-bearing capacity due to smart design of reinforcement rib
- Suitable for use with parallel or tapered flange beams
- Level adjustment is also possible later with through-hole
- No slipping of the clamp from steel girder

Technical Data

- **Material**
Malleable cast iron EN-GJMB-350-10 acc. To DIN 1562
- **Zinc plating**
Electro zinc plated, 8-12µm
- **Fastening bolt**
Hexagonal bolt DIN 933.8.8, bolt end with cup point acc. To EN ISO 4753 and lock nut

NOTE

- Beam clamps can generally be secured by safety strips, safety steel strip must be fitted according to VdS certification, when fastening pipe greater than DN65

Beam Clamp height 32 mm

Article Number	Type	Flange Thickness (mm)	Size of Clearance		A	Torque	Static Load	Static Load	Approvals		Weight kg/pcs	Pack Size (pcs)
			Hole ø (mm)	Tread D (mm)			1	2	Vds	FM		
15007110	Threaded	31,8	10	M10	28,6	7 N.m	2200 N	1100 N	x	x	0,1700	50
15007112	Threaded	31,8	12	M12	28,6	15 N.m	4200 N	3300 N	x	x	0,2800	50