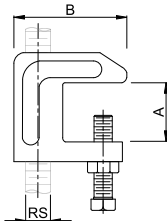


Top beam clamp



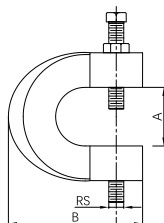
- Certificate: UL Listed / FM Approved
- Standard: UL 203, MSS SP-58 (Type 19), MSS SP-69
- Material: Carbon steel, with hardened steel cup-point set screw and locknut
- Surface: Pre-galvanized
- Application: Attach to top flange of I-beam, channel, or angle iron

Available sizes

Rod size (RS)		Dimension (mm)		Set screw size	Max rec. load (lbs)	Ref. No.
Imperial	Metric	A	B			
3/8"	M10	19	35	3/8" (M10)	500	P6301 (UL/FM)

- Note:**
1. For I-beam, channel, or angle iron flanges, tighten set screw against the slope in top mount position only. For parallel flanges, top or bottom mounting permitted. Follow recommended torque values per MSS SP-69.
 2. Maximum recommended loads are based on normal ambient temperatures and include a minimum safety factor of 5:1 per MSS SP-58.

Malleable iron C-clamp



- Certificate: UL Listed / FM Approved
- Standard: UL 203, MSS SP-58 (Type 23), MSS SP-69
- Material: Malleable iron, with hardened steel cup-point set screw and locknut
- Surface: Plain / electro-galvanized
- Application: Attach to bottom flanges of structural steel members

Available sizes

Rod size (RS)		Dimension (mm)		Set screw size	Max rec. load (lbs)	Ref. No.
Imperial	Metric	A	B			
3/8"	M10	19	43	3/8" (M10)	400	P6401 (UL/FM)
1/2"	M12	19	43	1/2" (M12)	530	P6402 (UL)

- Note:**
1. Set screw must be tightened onto the sloped side of the beam flange. Follow recommended torque values per MSS SP-69.
 2. Maximum recommended loads are based on normal ambient temperatures and include a minimum safety factor of 5:1 per MSS SP-58.