Structural Attachments - Beam



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SBC STAMPED BEAM CLAMP, TOP MOUNT

 Allows structural attachment to metal beams, bar joist, channel, or angle iron in top mount position only unless used on a parallel flange



- Lightweight, one-piece stamped body provides superior strength and eliminates deficiencies associated with castings
- · Spins onto threaded rod and allows for easy adjustment
- Conforms with Federal Specification WW-H-171 (Type 23), Manufacturers Standardization Society ANSI®/MSS-SP-58 (Type 19)

Material: Steel Finish: Pregalvanized





Description	F
3/8" Rod, 3/4" Max Flange	500 lb
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Set screw must be tightened and torqued onto the sloped side of the I-beam, channel, or angle iron flange. Recognizing that torque wrenches are generally not used or available on many job sites, the setscrew should be tightened so it contacts the I-beam and then an additional 1/4 to 1/2 turn added.

300 UNIVERSAL BEAM CLAMP

 Conforms with Federal Specification WW-H-171 (Type 23), Manufacturers Standardization Society ANSI®/ MSS-SP-58 (Type 19 and 23)









Material: Steel

Part Number	Description	F ₁	F ₂		Certifications
Finish: Electrogalvanized					
3000037EG	EG, 3/8" Rod, 13/16" Max Flange	500 lb	250 lb	100 pc	_
3000050EG	EG, 1/2" Rod, 13/16" Max Flange	950 lb	760 lb	50 pc	-
3000062EG	EG, 5/8" Rod, 13/16" Max Flange	950 lb	760 lb	50 pc	cULus
3000075EG	EG, 3/4" Rod, 13/16" Max Flange	950 lb	760 lb	50 pc	cULus
3000087EG	EG, 7/8" Rod, 13/16" Max Flange	950 lb	760 lb	50 pc	cULus
Finish: Plain					
3000037PL	3/8" Rod, 13/16" Max Flange	500 lb	250 lb	100 pc	-
3000050PL	1/2" Rod, 13/16" Max Flange	950 lb	760 lb	50 pc	-
3000062PL	5/8" Rod, 13/16" Max Flange	950 lb	760 lb	50 pc	cULus
3000075PL	3/4" Rod, 13/16" Max Flange	950 lb	760 lb	50 pc	cULus
3000087PL	7/8" Rod, 13/16" Max Flange	950 lb	760 lb	50 pc	cULus

Setscrew must be tightened and torqued onto the sloped side of the I-beam. Recognizing that torque wrenches are generally not used or available on many job sites, the setscrew should be tightened so it contacts the I-beam and then an additional 1/4 to 1/2 turn added.