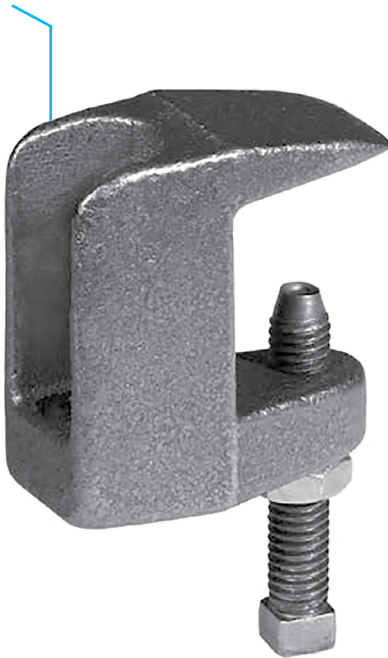


Wide Throat Top Beam C-Clamp Fig. 94



Features:

- Provides clamping to bar joists which are directly under roof installations.
- Provides for vertical hanger rod installed offset from the edge of the beam flange.
- Ductile iron body assures full thread engagement of rod.

Material Specifications

Size Range
5/8" and 3/4"

Material
Ductile iron body, hardened steel cup point set screw and locknut.

Finish
Plain or
Zinc Plated (Hot-Dip Galvanized optional)

Service
Recommended for use under roof installations with bar joist type construction, or for attachment to the top flange of structural shapes where the vertical hanger rod is required to be offset from the edge of the flange and where the thickness of joists or flange does not exceed 1 5/16".

Approvals
Complies with Federal Specification A-A-1192A (Type 19)
WW-H-171-E (Type 19), ANSI/MSS SP-69 and MSS SP-58 (Type 19), UL Listed.

How to size
Size of clamp is determined by size of rod to be used.

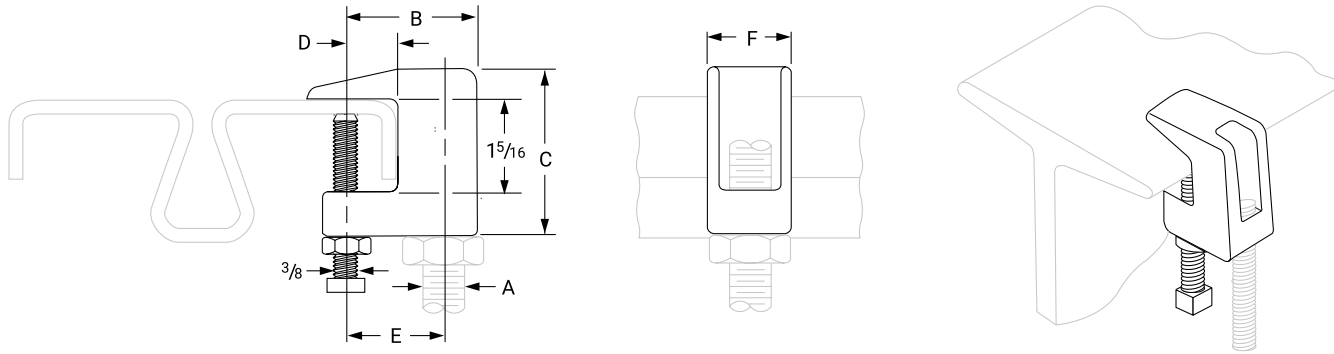
Installation
Follow maximum recommended set screw torque values per MSS-SP-69.

Ordering
Specify rod size, figure number, name of clamp and finish.
Available with oversized tapped rod hole for Hot Dip Galvanized finish.



PROJECT INFORMATION	APPROVAL STAMP
Project:	Approved
Address:	Approved as noted
Contractor:	Not approved
Engineer:	Remarks:
Submittal Date:	
Notes 1:	
Notes 2:	

Wide Throat Top Beam C-Clamp Fig. 94



Dimensions (In) • Load (Lbs) • Torque (In-Lbs) • Weight (Lbs)

Rod Size A	Set Screw Size	Torque Value	Max Loads*	Weight	B	C	D	E	F
5/8	3/8	60	1,200	0.66	1 3/4	2 1/4	3/4	1 1/4	1
3/4	3/8	60	1,600	0.83	1 7/8	2 3/8		1 3/8	1 3/16

Note:

* Maximum temperature of 450° F



asc-es.com

Building connections that last™