

JR. TOP BEAM CLAMP

Model LV-92

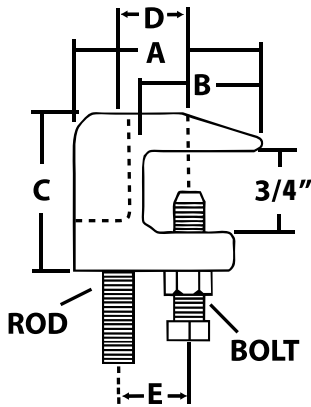


FEATURES:

- Provides clamping to bar joists and flanges
- Provides for vertical hanger rod installed offset from the edge of the beam flange
- Malleable iron body assures full thread engagement of rod
- **Size Range:** 3/8"
- **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 or bottom of the 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 1¼"

Approvals: Complies with Federal Specification WW-H-171-E (Type 19), ANSI/MSS SP-69 and MSS SP-58 (Type 18), UL Listed and FM Approved

Ordering: Specify rod size, figure number, and finish



DIMENSIONAL DATA (IN)									
Rod Size "A"	Set Screw Size	Torque Value	*Max Loads	Weight lbs	B	C	D	E	F Width
3/8"	3/8 -16	8 ft lb	350 lbs	0.32 lbs	1 5/16	1 1/2	1/2	1	7/8

*Note: Max Flange thickness 5/8"

*Maximum temperature of 450°F

PROJECT	APPROVAL STAMP
PROJECT:	<input type="checkbox"/> APPROVED
ADDRESS:	<input type="checkbox"/> APPROVED AS NOTED
ENGINEER:	<input type="checkbox"/> NOT APPROVED
SUBMITTAL DATA:	REMARKS:
NOTES 1:	
NOTES 2:	