

Fig. 14

Adjustable Side Beam Clamp

Size Range: $\frac{3}{8}$ " through $\frac{5}{8}$ "

Material: Carbon steel

Finish: Plain or Galvanized

Service: Recommended for supporting pipe from the bottom flange of beam

Approvals: Complies with Federal Specification A-A-1192A (Type 27)

WW-H-171-E (Type 54), ANSI/MSS SP-69 and MSS SP-58 (Type 27).

Ordering: Specify rod size, figure number, name and finish.

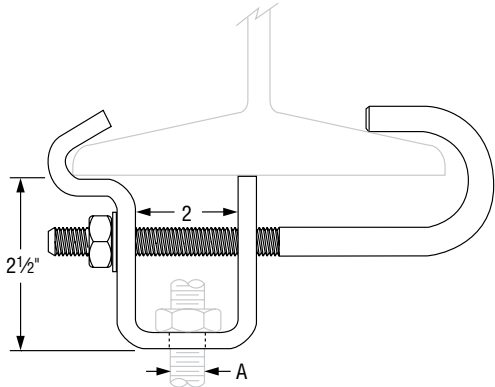


FIG. 14: LOAD (LBS) • WEIGHT (LBS) • DIMENSIONS (IN)

Rod Size A	Max Load	Hole Size A	Adjustment Beam Width		Weight
			Min.	Max.	
$\frac{3}{8}$	300	$\frac{7}{16}$	3½	8	1.19
$\frac{1}{2}$	700	$\frac{9}{16}$			1.67
$\frac{5}{8}$	1,000	$\frac{11}{16}$			2.23

Fig. 217

Adjustable Side Beam Clamp

Size Range: 3" through 7 $\frac{5}{8}$ "

Material: Carbon steel

Finish: Plain

Service: To be used where it is necessary for the hanger rod to run vertically close to the beams edge, eliminating drilling of holes in structural members.

Components: Top slide, bottom hook, nut and bolt – assembled.

Design: Can be adjusted to fit various beam flange widths and thicknesses.

Approvals: Complies with Federal Specification A-A-1192A (Type 25), ANSI/MSS SP-69 and MSS SP-58 (Type 25).

Ordering: Specify size, figure number, type, name.

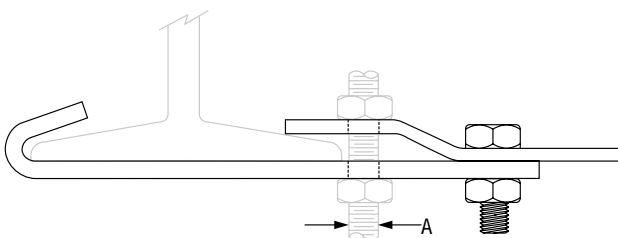


FIG. 217: LOAD (LBS) • WEIGHT (LBS) • DIMENSIONS (IN)

Size	Max Flange Width	Max Flange Thickness	Rod Size A	Max Load	Weight
Fig. 217 - Type 1					
3	3 - 4½	$\frac{1}{2}$	$\frac{3}{8}$	300	0.80
4½	4½ - 6	$\frac{11}{16}$			1.06
6½	6½ - 7½	$\frac{3}{4}$			1.17
7½	7½ - 9	$\frac{15}{16}$			1.28
Fig. 217 - Type 2					
3	3 - 4½	$\frac{1}{2}$	$\frac{1}{2}$	500	1.57
4½	4½ - 6	$\frac{11}{16}$			1.84
6½	6½ - 7½	$\frac{3}{4}$			2.05
7½	7½ - 9	$\frac{15}{16}$			2.23
Fig. 217 - Type 3					
3	3 - 4½	$\frac{1}{2}$	$\frac{5}{8}$	700	3.75
4½	4½ - 6	$\frac{11}{16}$			4.19
6½	6½ - 7½	$\frac{3}{4}$			4.53
7½	7½ - 9	$\frac{15}{16}$			5.11