



# Dimensions (In) - Load (Lbs) - Weight (Lbs)

Size	Max Flange Width	Max Flange Thickness	Rod Size A	Max Load	Weight
In.	ln.	In.	In.	Lbs.	Lbs.
		Fig. 217	- Type 1		
3	3-41/2	1/2	3/8	300	0.80
45/8	45/8-6	11/16			1.06
61/8	61/8-71/2	3/4			1.17
7 5/8	75/8-9	<sup>15</sup> / <sub>16</sub>			1.28
		Fig. 217	- Type 2		
3	3-41/2	1/2	1/2	500	1.57
45/8	45/8-6	11/16			1.84
61/8	61/8-71/2	3/4			2.05
75/8	75/8-9	<sup>15</sup> / <sub>16</sub>			2.23
		Fig. 217	- Type 3		
3	3-41/2	1/2	5/8	700	3.75
45/8	45/8-6	11/16			4.19
61/8	61/8-71/2	3/4			4.53
75/8	75/8-9	15/16			5.11

# **Material Specifications**

# Size Range

3" through 75/8"

### 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 and name.



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