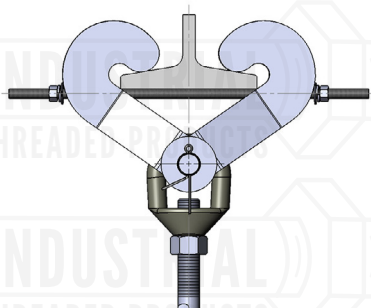


**FIG. 450**  
**HEAVY BEAM CLAMP ASSEMBLY**

 Manufactured  
 in the USA

**Material/Finish:** ASTM A-36 carbon steel with ASTM A-235 class C eye-nut.

 Plain ☐ electro-galvanized ☐ painted ☐
**Service:** Designed to be used for the suspension of heavy loads from beams up to 16 inches wide and up to 1 inch thick. Normally used with figure 26, 26W eyerods or figure 13, 13I weldless eye nuts.

**Approvals:** Complies with Federal Specification WW-H-171-E (Type# 28 without links, Type #29 with links), A-A-1192A (Type# 28 without links, Type #29 with links) and Manufacturers' Standardization Society MSS SP- 58 and SP-69 (Type# 28 without links, Type #29 with links).

**Ordering:** Specify clamp size, figure number, rod size and finish.

**Notes:** Maximum loads are based on maximum rod sizes. For load capacity of other rod sizes, see page 117.

SIZE	FLANGE SIZE		MAX ROD	WGT EACH (lbs)	MAX LOAD (lbs)
	WIDTH	MAX THICKNESS			
1	3-8	$\frac{5}{8}$	$\frac{3}{4}$	8	2800
2	7-12*			12	2800
3	3-8	$\frac{3}{4}$	1	11	5000
4	7-15*			16	5000
5	5-11	1	1 $\frac{1}{2}$	30	11500
6	8-16*			48	11500

\*Supplied with links

Project Information		Approval Stamp
Project:		Notes:
Address:	Contractor:	
Date:	Engineer:	
Approved <input type="checkbox"/> Approved as Noted <input type="checkbox"/> Not Approved <input type="checkbox"/>		