

CENTER LOAD BEAM CLAMPS



MALLEABLE IRON CENTER LOAD BEAM CLAMP FIG. 630

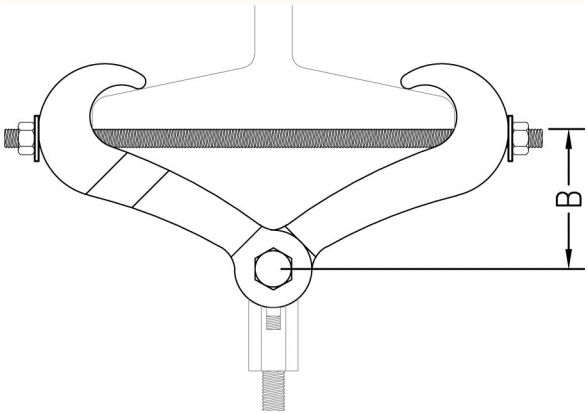
Function: Designed to be used in the suspension of a hanger rod from the center of an I-beam. The clamp's design allows the load to be distributed equally on either side of the beam. The clamp is adjustable from 2³/₈" (60.33) to 7" (177.8) and can be used with flange thicknesses up to .60 inches (15.24). Normally used in conjunction with Fig. 25 extension piece. An additional 1" (25.4) or more of vertical adjustment is obtained when used with Fig 25.

Material: Malleable iron

Finish: Plain or electro-galvanized

Approvals: Complies with Federal Specification A-A-1192A (Type 30) and Manufacturers' Standardization Society ANSI/MSS SP-58 (Type 30) which supersedes ANSI/MSS SP-69.

Ordering: Specify figure number and finish. If extension piece is required, order Fig. 25 extension piece separately.



Max Rod Size	'B' Rod Take Out (Clamp Only)						Max. Rec. Load		Wt. Each							
	Beam Flange Width						lbs.	kN	lbs.	kg						
	2 ³ / ₈ (60.33)	3 (76.2)	4 (101.6)	5 (127.0)	6 (152.4)	7 (177.4)										
7/8	3 ¹ / ₂	(88.90)	3 ⁷ / ₁₆	(87.31)	3 ⁵ / ₁₆	(84.14)	2 ¹⁵ / ₁₆	(74.61)	2 ⁹ / ₁₆	(65.09)	1 ⁷ / ₈	(47.63)	1365	(6.07)	2.49	(1.13)

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