

Fig. 195

Medium Welded Steel Bracket

**Material:** Carbon steel  
**Finish:** ☐ Plain or ☐ Galvanized  
**Service:** Recommended for the support of loads from below or above bracket.  
**Approvals:** Complies with Federal Specification A-A-1192A (Type 32), WW-H-171-E (Type 33), ANSI/MSS SP-69 and MSS SP-58 (Type 32).  
**How to size:** Determine size by dimensions most suitable to the installation (see dimensions of standard brackets below). Special welded steel brackets can be furnished on order.  
**Installation:** When bolted to a wall, an additional back plate may be required of such thickness and size as to properly distribute the weight over the wall. Size and thickness of the back plate is governed by the load to be carried and the nature and conditions of the wall. Back plates furnished upon request.  
**Features:** If supporting pipe by rod, rod can be installed anywhere along the length of the bracket thus providing horizontal adjustment.  
**Ordering:** Specify bracket number, figure number, name and finish. Orders for special brackets are to be accompanied by detailed sketch.  
**Order Separately:** Rod, Fig. 60, bolts, nuts, and back plates for fastening brackets to wall. Specify size and length of rod, bolts size, thickness, and drilling of back plates.

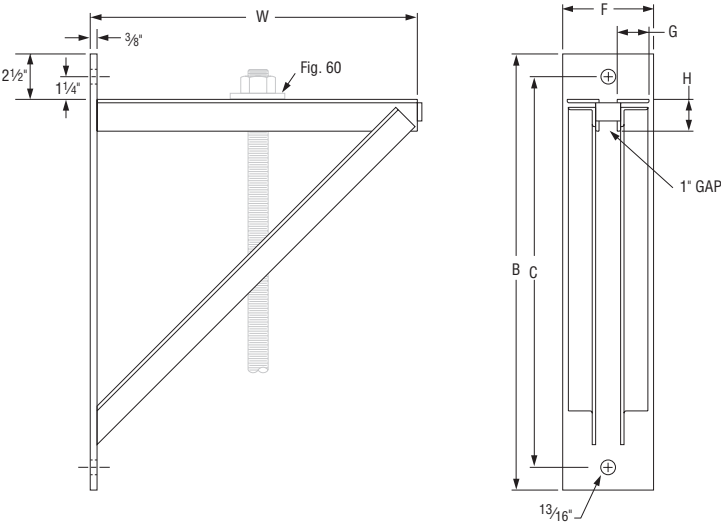


FIG. 195: LOAD (LBS) • WEIGHT (LBS) • DIMENSIONS (IN)								
Bracket no.	Max Load	Weight	W	B	C	F	G	H
0	1,500	17.4	12	18	15½	4	1½	1½
1		27.3	18	24	21½	5	1¾	1¾
2		47.7	24	30	27½		2	2

PROJECT INFORMATION		APPROVAL STAMP	
Project:		<input type="checkbox"/> Approved	
Address:		<input type="checkbox"/> Approved as noted	
Contractor:		<input type="checkbox"/> Not approved	
Engineer:		Remarks:	
Submittal Date:			
Notes 1:			
Notes 2:			