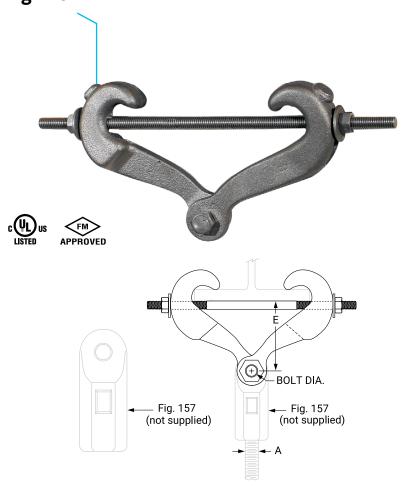


# Malleable Beam Clamp without Extension Piece **Fig. 218**



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

Max Rod Size A	Max Load ■	Weight	Width of Beam Flange (in)  Rod Take Out - E (in)						
			ln.	Lbs.	Lbs.	ln.	ln.	ln.	ln.
7/8	1,365	2.2	3 1/2	3 7/16	3 5/16	2 15/16	2 9/16	1 7/8	<sup>7</sup> / <sub>16</sub>

**Note:** ■ See technical data section of the pipe hanger catalog for load capacity of rod.

# **Material Specifications**

## Material

Malleable iron jaw, steel tie rod, nuts and washer.

## Finish

Plain

Zinc Plated

# Service

Recommended for attachment to structural steel. Use in conjunction with beams where beam widths are from  $2\frac{3}{8}$ " minimum to 7" maximum and flange thickness does not exceed 0.60".

# **Approvals**

Complies with Federal Specification A-A-1192A (Type 30), WW-H-171-E (Type 30), ANSI/MSS SP-69 and MSS SP-58 (Type 30).

UL, ULC Listed (Sizes  $\frac{3}{4}$ " – 12" pipe size, when used with the Fig. 157 extension piece  $\frac{3}{8}$ " –  $\frac{7}{8}$ " rod sizes).

FM Approved (Sizes 3/4" – 4" pipe size, when used with the Fig. 157 extension piece 3/8" rod size).

#### Installation

The malleable beam clamp Fig. 218 may be used with an eye rod, or Fig. 157 extension piece.

## **Features**

- Functional design insures proper fit for all beam sizes.
- Tie rod locks clamp in place when nuts are tightened.
- Ordering and stocking simplified because of one universal size.
- Design allows hanger rod to swing from vertical providing flexibility at the beam clamp.

# Ordering

Specify figure number, name and finish.

# Note

When used with Fig. 157 extension piece, an additional inch or more of vertical adjustment is obtained.



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