

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

Rod Size A	Max Load∎	Weight	J	В	С	D	F	G	н	R	S	Т	U	W
In.	Lbs.	Lbs.	ln.	In.	In.	In.	In.	In.	In.	In.	In.	ln.	In.	In.
3/8	730	11.8	1	8	10	5	<sup>9/</sup> 16	3/8	2	7/8	1¼	1⁄4	1/2	2
1/2	1,350	11.9											5/8	
<sup>5</sup> /8	2,160	15.7						1/2					3/4	
3/4	3,230	16.9					11/16			11/8	1 7/8 2	3/8	7/8	21/2
7/8	4,480	18.1							3	1 1⁄4			1	
1	5,900	36.9	2		12	6	<sup>13</sup> / <sub>16</sub>	3/4	3	11/2	21/2	1/2	1 1/8	3
11⁄4	9,500	40.9					<sup>15</sup> / <sub>16</sub>			2		5/8	1 3/8	4
11/2	13,800	59.8					11/8	1	4	21/2	3	3/4	1 5/8	5
1 3/4	18,600	93.6		10	14	7	1 3/8	11⁄4	5	23/4	31/2	1/2	1 7/8	5

#### Note:

Based on the rod diameter only. Rating is subject to the conditions that the concrete and anchors used are of sufficient strength to hold the load.

# ASC. Engineered Solutions

## **Material Specifications**

# Size Range

<sup>3</sup>/<sub>8</sub>" through 1<sup>3</sup>/<sub>4</sub>"

### Material

Carbon Steel

#### Finish

Plain

Hot-Dip Galvanized with Zinc Plated Fasteners

#### Service

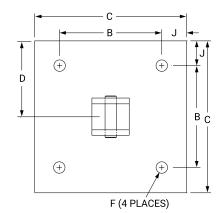
Structural attachment to concrete ceiling where flexibility is desired. Concrete clevis plate is normally used in conjunction with Fig. 290 weldless eye nut, or Fig. 278 welded eye rod and anchors of sufficient strength to hold the desired load.

#### Ordering

Specify rod size, figure number, name and finish.

#### Note

Sizes 3/8" through 1" are supplied with bolt and nut. Larger sizes are supplied with pin and cotters.



ANVIL.

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