

Fig. 264

Adjustable Pipe Saddle Support

Size Range: 2 1/2" through 36"

Material: Cast iron saddle, locknut nipple and special cast iron reducer, assembled.

Finish: Plain or Galvanized

Service: Stanchion type support where vertical adjustment of **stationary** pipe is required.

Approvals: Complies with Federal Specification A-A-1192A (Type 38), WW-H-171-E (Type 39), ANSI/MSS SP-69 and MSS SP-58 (Type 38).

Installation: Adjustment is obtained by turning the locknut nipple. The lower end of the nipple is staked, upsetting the threads to prevent separation of nipple and coupling during adjustment.

Features:

- Vertical adjustment of approximately 4 1/2"
- Saddle supports a broad range of pipe sizes

Ordering: Specify pipe size to be supported, figure number, name and finish.

Order Separately: Figure 63T Square Cut Threaded End Stanchion. Specify "H" and pipe size to be supported by Figure 264.

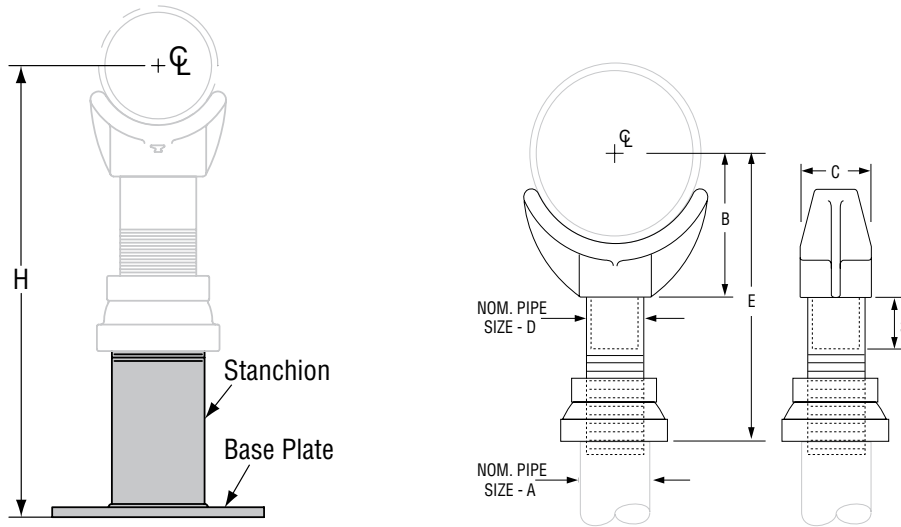


Fig. 63, Type T

Square Cut Threaded End for use with Figure 264 or 265 Adjustable Pipe Saddle Support

FIG. 264: LOADS (LBS) • WEIGHT (LBS) • DIMENSIONS (IN)

Pipe Size	Weight		A	B	D	E		Width C	Max Load
	Complete	Saddle Only				Min	Max		
2 1/2	9.0	4.8	2 1/2	3 1/2	1 1/2	8	13	3	1,800
3	9.2	5.0		3 3/4		8 1/4	13 1/4		
3 1/2	9.4	5.2		4		8 1/2	13 1/2		
4	15.0	7.6	3	4 1/4	2 1/2	9 1/4	14	3 5/8	3,800
5	16.7	8.3		4 7/8		10	14 3/4		
6	17.7	10.3		5 1/2		10 1/2	15 1/4		
8	20.2	12.8		6 7/8		11 3/4	16 1/2		
10	25.2	17.8		8 1/2		13 1/2	18 1/4		
12	29.0	21.6		9 15/16		15	19 3/4		
14	40.2	38.0	4	10 5/16	3	16 3/4	20 3/4	4 5/8	5,300
16	53.2	42.0		12 3/8		17 3/4	22 1/4		
18	70.8	51.0	6	13 7/8	3 1/2	19 1/2	24	6 3/4	6,700
20	104.8	85.0		15 3/8		21	25 1/2		
22	121.0	98.0		15 1/2		21 5/16	25 13/16		
24	137.0	110.0		17 15/16		23 3/4	28 1/4		
26	154.0	130.0		18 1/2	24 5/16	28 13/16			
30	170.0	150.0		21 5/16	27	31 1/2			
32	181.0	161.1		22 1/2	28 1/4	32 3/4			
36	249.0	229.0		24 1/2	30 1/4	34 3/4	8 3/4	7,300	

* The special cast iron reducer may be furnished with a hexed shaped smaller end.

* Standard Wall Pipe

The above load ratings are applicable to the saddle only and are not applicable to the stanchion or other means used to support the saddle.