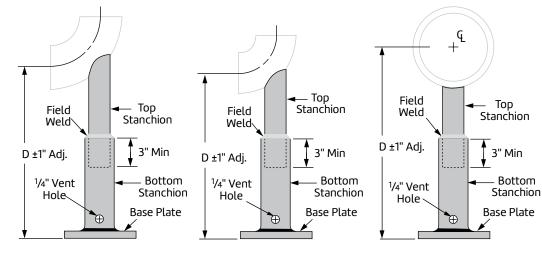


Pipe Stanchion Fig. 62, Type: A, B,



С

Fig. 62, Type A (L. R. Elbow) with adjustable base

Fig. 62, Type B (S. R. Elbow) with adjustable base

Pipe or Elbow Size (in)	Top Stanchion Size (Standard Weight Pipe			
	11/2	2 ½	4	5
2	•			
21/2	•			
3	•	•		
4	•	•		
5	•	•	•	
6		•	٠	•
8			•	•
10			•	•
12				•
14				•
16				•
18				•
Weight (Lbs)	12	28	55	75

Dimensions (in)				
Top Stanchion	Bottom Stanchion	Base Plate		
11/2	2 Std.	³/8 x 6 x 6		
2 ¹ / ₂	3 Std.	³ / ₈ x 10 x 10		
4	5 Sch. 80	³ / ₈ x 10 x 10		
5	6 Sch. 80	³ / ₈ x 10 x 10		

Fig. 62, Type C (Horizontal Pipe)

with adjustable base

Size Range: 2" through 18" Material: Carbon steel Finish:

Plain or Hot-Dip Galvanized Service: Stanchion type of support for stationary pipe where vertical adjustment is required.

Maximum Temperature:

Plain 650° F, Galvanized 450° F Ordering: Specify figure number, type, pipe size, top stanchion size, material specification and "D" dimension.

For base plates that require holes, also specify hole size, and the center line to center line of the holes.



Fig. 62 Stanchion with Adjustable Base

• Indicates available stanchion size for pipe or elbow size.

• Weights based on a "D" dimension of 2'-0".

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