FLOOR SUPPORTS

Figure 125SP
Figure 136SP

Both Figure 125SP and 136SP are intended to support piping from below where there is no axial or transverse movement. Made special to customer design requirements, either may be furnished with holes in the base for bolting, or with no holes for welding.

Material: Carbon Steel, Stainless Steel.

Finish: Plain, Painted, Electro-Galvanized, Hot-Dip Galvanized.

Ordering: Specify pipe size, pipe material, load, overall height, figure number, finish, and base plate bolting if needed.

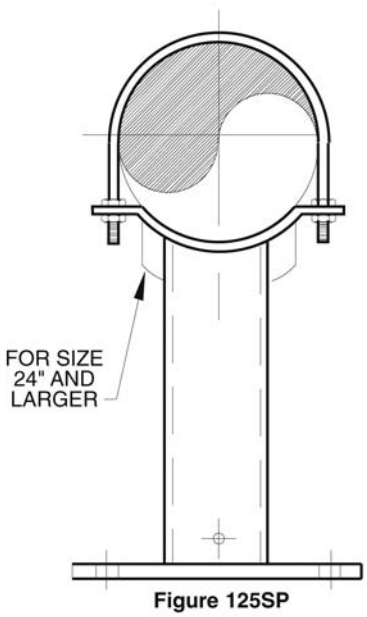


Figure 125SP

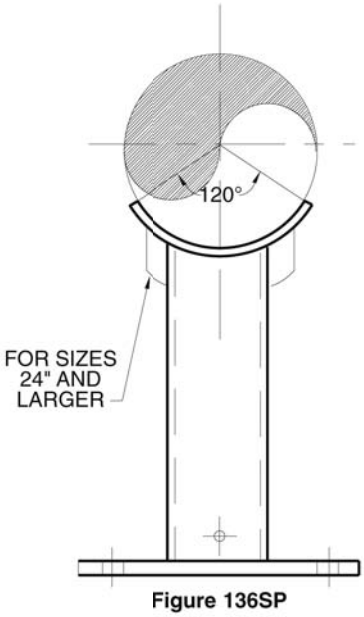


Figure 136SP

EXTENSION RISER CLAMP

Figure 126

The Figure 126 is designed for the support or steadying of vertical pipe risers. It is made of carbon steel and is designed to hold tight to the pipe, transmitting the load to the structure through the ears on each end. When possible the clamp should be placed under a coupling, hub, or lugs welded to the pipe.

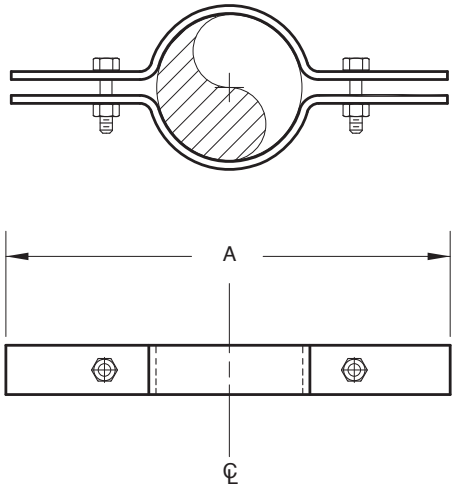
NOTE: Bolt torque should be to industry standards. This product is not designed to be supported with rods. Use our Figure 124 when hanger rods are required.

Material: Carbon Steel

Compliance: Federal Specification MSS-SP-58 Type 8, A-A-1192A Type 8 and BSPSS-BS3974

Finish: Plain, Painted, Galvanized (450°F Maximum)

Ordering: Specify figure number, pipe size and finish.



DIMENSIONS	TEMPERATURE	LOADS	WEIGHT
INCHES	FAHRENHEIT	POUNDS	POUNDS
MILLIMETERS	CELSIUS	NEWTONS	KILOGRAMS

FIGURE 126 – EXTENSION RISER CLAMP

PIPE SIZE	MAXIMUM LOAD	A	WEIGHT EACH
½	220	9	1.00
15	979	229	0.45
¾	220	9⅜	1.08
20	979	238	0.49
1	220	9⅝	1.08
25	979	244	0.49
1¼	250	10	1.86
32	1112	254	0.84
1½	250	10¼	1.22
40	1112	260	0.55
2	300	10¾	1.30
50	1335	6613	0.59
2½	400	11¼	1.74
65	1779	286	0.79
3	500	12	1.98
80	2224	305	0.90
3½	600	12⅞	2.14
90	2669	327	0.97
4	750	13⅝	2.28
100	3336	346	1.03
5	1500	13¾	3.60
125	6673	349	1.63
6	1600	15¼	3.68
150	7117	387	1.67
8	2500	18½	7.26
200	11121	470	3.29
10	2500	20¾	11.0
250	11121	527	4.99
12	2700	22¾	15.9
300	12011	578	7.23
14	2700	24	17.4
350	12011	610	7.87
16	2900	26	29.7
400	12900	660	13.5
18	2900	28	31.6
450	12900	711	14.4
20	2900	30	34.8
500	12900	762	15.8
24	3200	34	52.0
600	14235	864	23.6