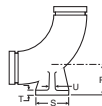


No. 10-CB – Base Elbow**No. 20-CB – Base Tee****No. 100-CB – Long Radius Base Elbow****No. 25-CB – Reducing Base tee**

Pipe Size		Base Dimensions inches (mm)				
Nominal Dia. inches (mm)	Actual Outside Dia. inches (mm)	R	U	T	S	W
3 80	3.960 100,6	4.88 124,0	0.50 12,7	0.56 14,2	5.00 12,7	3.88 98,6
4 100	4.800 121,9	5.50 139,7	0.50 12,7	0.62 15,7	6.00 152,4	4.75 120,7
6 150	6.900 175,3	7.00 177,8	0.62 15,7	0.69 17,5	7.00 177,8	5.50 139,7
8 200	9.050 229,9	8.38 212,9	0.88 22,4	0.94 23,9	9.00 228,6	7.50 190,5
10 250	11.100 281,9	9.75 247,7	0.88 22,4	0.94 23,9	9.00 228,6	7.50 190,5
12 300	13.200 335,3	11.25 285,8	1.00 25,4	1.00 25,4	11.00 279,4	9.50 241,3
14 350	15.300 388,6	12.50 317,5	1.00 25,4	1.00 25,4	11.00 279,4	9.50 241,3
16 400	17.400 442,0	13.75 349,3	1.00 25,4	1.00 25,4	11.00 279,4	9.50 241,3
18 450	19.500 495,3	15.00 381,0	1.12 28,4	1.12 28,4	13.50 342,9	11.75 298,5
20 500	21.600 548,6	16.00 406,4	1.12 28,4	1.12 28,4	13.50 342,9	11.75 298,5
24 600	25.800 655,3	18.50 469,9	1.12 28,4	1.12 28,4	13.50 342,9	11.75 298,5

**No. 10-CB****No. 20-CB****Round Base****No. 25-CB****No. 100-CB**

The bolt hole template, shown for the round base, is the same for the flange of the supporting pipe size. The only exception is that the round base contains only four holes that are placed to straddle the centerline. The bases of these fittings are intended for support in compression. The bases of these fittings must not be used as anchors or supports in tension or shear conditions.