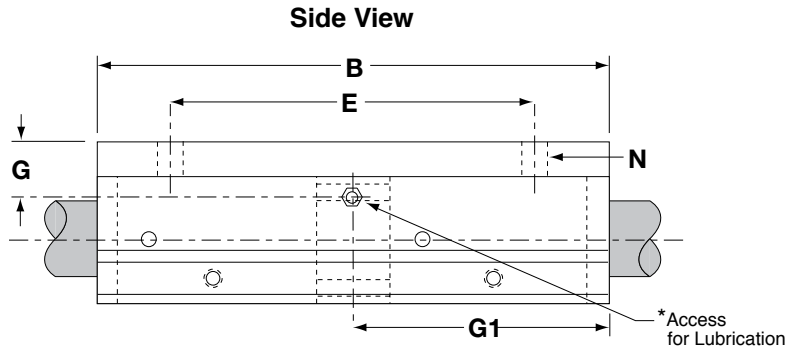
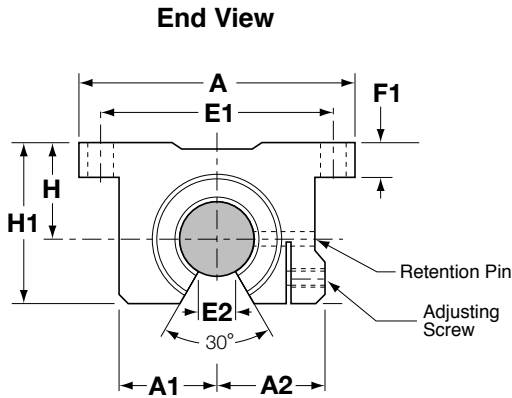


Super Ball Bushing™ Twin Pillow Blocks (Open Type) for Continuously-Supported Applications



*Size .500 has oil lubricant fitting. Sizes .625 and above have 1/4-28 access for lubrication.

Super Ball Bushing™ Twin Pillow Blocks (Open Type, seal at both ends) (Dimensions in inches)									
Catalog Number	Nominal Diameter	A	A1	A2	B	E ± .010	E1 ± .010	E2 Min.	F1
TTWN-8-OPN	.500	2.00	.69	.75	3.50	2.500	1.688	.31	.25
TTWN-10-OPN	.625	2.50	.88	.94	4.00	3.000	2.125	.37	.28
TTWN-12-OPN	.750	2.75	.94	1.00	4.50	3.500	2.375	.43	.31
TTWN-16-OPN	1.000	3.25	1.19	1.25	6.00	4.500	2.875	.56	.38
TTWN-20-OPN	1.250	4.00	1.50	1.63	7.50	5.500	3.500	.62	.44
TTWN-24-OPN	1.500	4.75	1.75	1.88	9.00	6.500	4.125	.75	.50

Catalog Number	G	G1	H ± .003	H1	N		Pillow Block Mass lb	Dynamic ^A Load Capacity lbf
					Hole	Bolt		
TTWN-8-OPN	.56	1.75	.687	1.13	.16	#6	.4	460
TTWN-10-OPN	.67	2.00	.875	1.44	.19	#8	.8	640
TTWN-12-OPN	.94	2.25	.937	1.56	.19	#8	1.0	940
TTWN-16-OPN	1.20	3.00	1.187	2.00	.22	#10	2.0	1560
TTWN-20-OPN	1.50	3.75	1.500	2.56	.22	#10	4.2	2340
TTWN-24-OPN	1.75	4.50	1.750	2.94	.28	.25	6.7	3120

^A See the chart on the bottom half of the next page.

Continued on the next page

NOTE: Catalog number is for a standard item.
For other options, add: **CR** Corrosion-Resistant or **NB** Nylon Balls to end of catalog number.