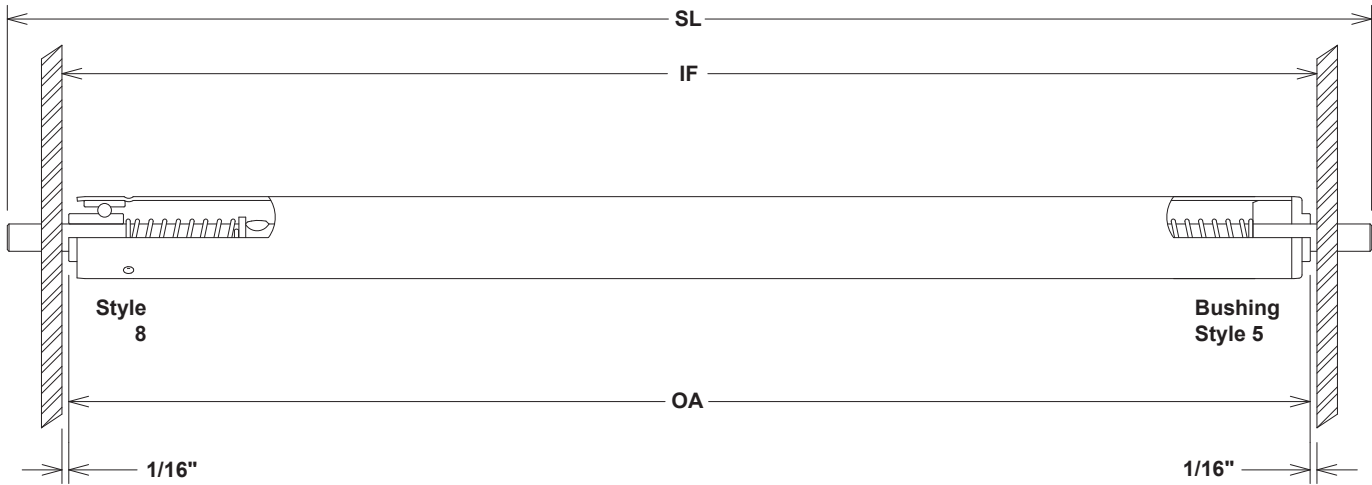


.75" Dia. x .035" Wall Thickness - 1/4" Round Shaft



Bearings:	Type:	Part #	Style / Description:
	Steel, Commercial	2F2	8 / Bearing mounted directly into tube - no seals
	Stainless Steel	2F3	8 / Bearing mounted directly into tube - no seals
	Bushing Style, UHMW	5C7	5 / UHMW Plastic
	Bushing Style, Acetal	5E1	5 / Acetal Plastic

Tube:	Materials:	Part #	Description:
	Carbon Steel	C10	.75" x .035" Wall Carbon Steel
	Stainless Steel	S10	.75" x .035" Wall 304 Stainless Steel
	Aluminum	A10	.75" x .035" Wall Aluminum
	Galvanized Steel	G11	.75" x .035" Wall Galvanized Steel

Options:
 Cover Options: Urethane Sleeves, HDPE
 Finish Options: Polished, Anodized, Electropolished, Passivated

Shaft:	Materials:	Part #	Description:
	Carbon Steel	C10	1/4" Round Carbon Steel Shaft
	Stainless Steel	S10	1/4" Round 304 Stainless Steel Shaft
	Aluminum	A10	1/4" Round Aluminum Shaft

Standard Extensions: 9/16"
 Standard Springs: Dual spring loaded with shafts depressing to bearing hub
 Options: Fixed shaft, through shaft, threaded (1/4 x 20), D-shaft

Note: Bushing style bearings are for intermittent use only.
 Not recommended for powered systems.

Load Capacity (LBS.)

Frame I.F.	Bearing #			Frame I.F.	Bearing #		
	2F2	2F3	BUSHING		2F2	2F3	BUSHING
12	62	62	60	33	32	32	32
15	62	62	60	36	***	***	***
18	59	59	59	39	***	***	***
21	51	51	51	42	***	***	***
24	44	44	44	45	***	***	***
27	39	39	39	48	***	***	***
30	35	35	35	51	***	***	***

* Load capacity with aluminum tube or shaft is 33% of steel capacity.

** Longer lengths are not recommended.

*** Capacities are for uniform loading - Reduce by 50% for point loading.