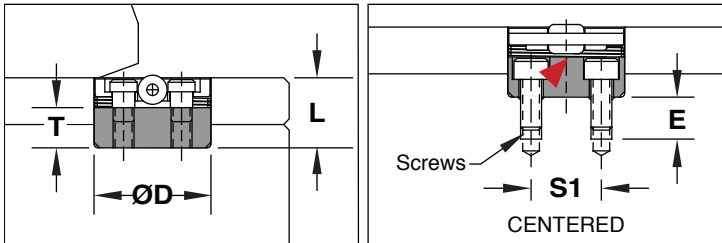


SLIDE RETAINERS BASES & BUSHINGS



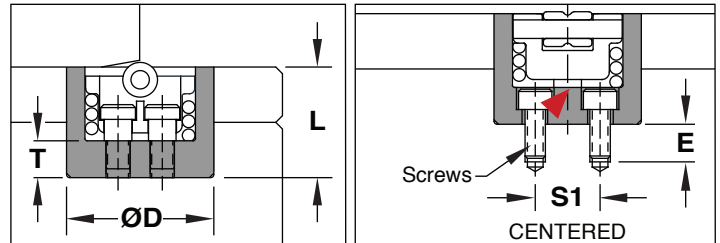
For installation in aluminum or other materials, the SRT Bases and Bushings can expedite installation of the Slide Retainers.

SRT BASES



SRT Bases enable the Slide Retainer to be installed in a hardened plate when mold base steel is aluminum, for example. (SRTBA-10 shown in graphics.)

SRT BUSHINGS



SRT Bushings accept the standard Slide Retainer to allow for installation in soft materials (aluminum, copper bronze, etc.) Also, the SRT Bushing can provide hardened guidance against wear rather than bearing on a bronze wear plate. (SRTBU-30 shown in graphics.)

Inch Standard

Base: **M** D-2 **H** 58-60 HRC

Bushing: **M** D-2 **H** 58-60 HRC

CATALOG NUMBER	ØD +.005 -.000	L ±.001	SI ±.005	T	E REF	Screws (2)	USE WITH	CATALOG NUMBER	ØD +.001 -.000	L +.002 -.000	SI ±.005	T	E REF	Screws (2)
SRTBA-10	.625	.375	.375	.215	.220	#4-40 x .31	SRT-02	SRTBU-10	.875	.375	.375	.215	.220	#4-40 x .31
							SRT-04							
							SRT-10							
SRTBA-30	.750	.750	.440	.250	.280	#6-32 x .37	SRT-20	SRTBU-30	1.000	.750	.440	.250	.280	#6-32 x .37
							SRT-30							
SRTBA-80	.875	1.000	.500	.250	.280	#6-32 x .37	SRT-50	SRTBU-80	1.125	1.000	.500	.250	.280	#6-32 x .37
							SRT-80							
SRTBA-75	1.125	1.300	.625	.443	.380	#10-32 x 50	SRT-40	SRTBU-75	1.500	1.300	.625	.443	.380	#10-32 x 50
							SRT-60							
							SRT-75							

Metric Standard

Base: **M** D-2 **H** 58-60 HRC

Bushing: **M** D-2 **H** 58-60 HRC

CATALOG NUMBER	ØD +.1 -.0	L ±.03	SI ±.1	T	E REF	Screws (2)	USE WITH	CATALOG NUMBER	ØD +.03 -.00	L +.05 -.00	SI ±.1	T	E REF	Screws (2)
SRTMBA-04	15.9	9.56	8.0	5.50	5.30	M2.5-.45 x 8	SRTM-01	SRTMBU-04	22.3	9.50	8.0	5.44	5.35	M2.5-.45 x 8
							SRTM-02							
							SRTM-04							
SRTMBA-13	19.1	19.05	11.0	6.35	4.95	M3-.5 x 8	SRTM-09	SRTMBU-13	25.4	19.10	11.0	6.35	4.95	M3-.5 x 8
							SRTM-13							
SRTMBA-36	22.3	25.40	13.0	6.35	4.95	M3-.5 x 8	SRTM-22	SRTMBU-36	28.5	25.40	13.0	6.35	4.95	M3-.5 x 8
							SRTM-36							
SRTMBA-34	28.2	33.00	16.0	11.25	9.90	M5-.8 x 12	SRTM-18	SRTMBU-34	37.0	33.00	16.0	11.25	9.90	M5-.8 x 12
							SRTM-28							
							SRTM-34							

▶ CAD insertion point