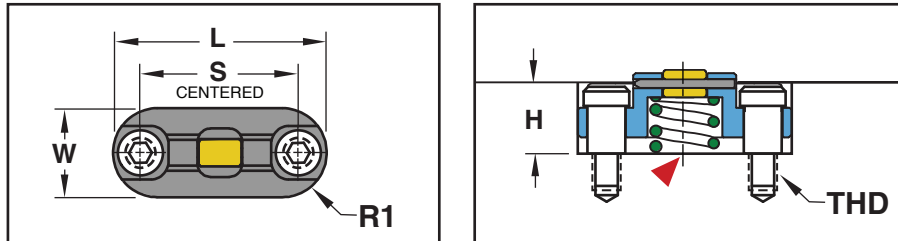




SLIDE RETAINERS

SLIDE LOCK STYLE-METRIC STANDARD

Slide Lock Style slide retention provides smooth, greaseless friction-free performance. Reliably holding 11 to 22 kilograms each, this design features color-coded springs to indicate force rating.



Roller: **M** M-2 **H** 60-62 HRC **S** Titanium Nitride Coated 80 HRC

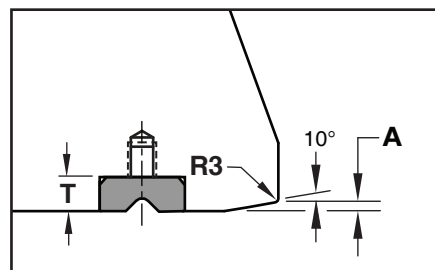
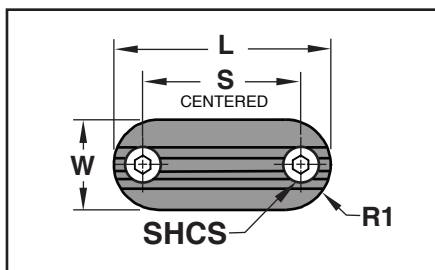
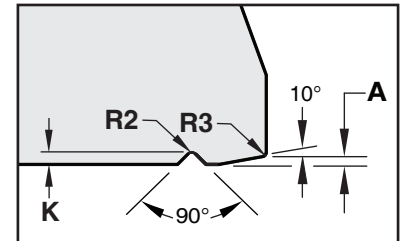
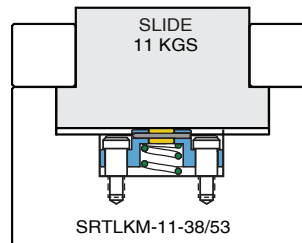
CAD insertion point

SLIDE RETAINER CATALOG NUMBER	MAX WEIGHT PER UNIT (KG)	SPRING COLOR	L +0.10 -0.00	W +0.10 -0.00	H +0.05 -0.00	R1 +0.05 -0.00	THD	S	A	K	R2	R3
SRTLKM-11-38	11	GRN	38	14	12	7	M3-.5	28	2.0	2.5	1	1
SRTLKM-11-53			53	18	14	9	M4-.7	43				
SRTLKM-22-56	22	RED	56	26	24	13	M6-1.0	42	2.5	4.0	2	1.5

Pocket dimensions shown. Screws included.

APPLICATION GUIDELINES

- Select the single Slide Retainer to match the slide weight. Multiple retainers may be used for heavier slides.
- Machine the pockets as shown in the graphics and table.
- For retention on the slide, purchase the Cleats as shown below or machine the groove in the slide as shown at right.



CLEATS



M 4140 **H** 50-54 HRC **S** Black Oxide

CLEAT CATALOG NUMBER	L +0.10 -0.00	W +0.10 -0.00	T +0.05 -0.00	R1 +0.05 -0.00	SHCS	S
SRTLKM-38-C	38	14	5	7	M4-.7 x 8	28
SRTLKM-53-C	53	18		9		43
SRTLKM-56-C	56	26	10	13	M6-1.0 x 12	42

Pocket dimensions shown. Screws included.