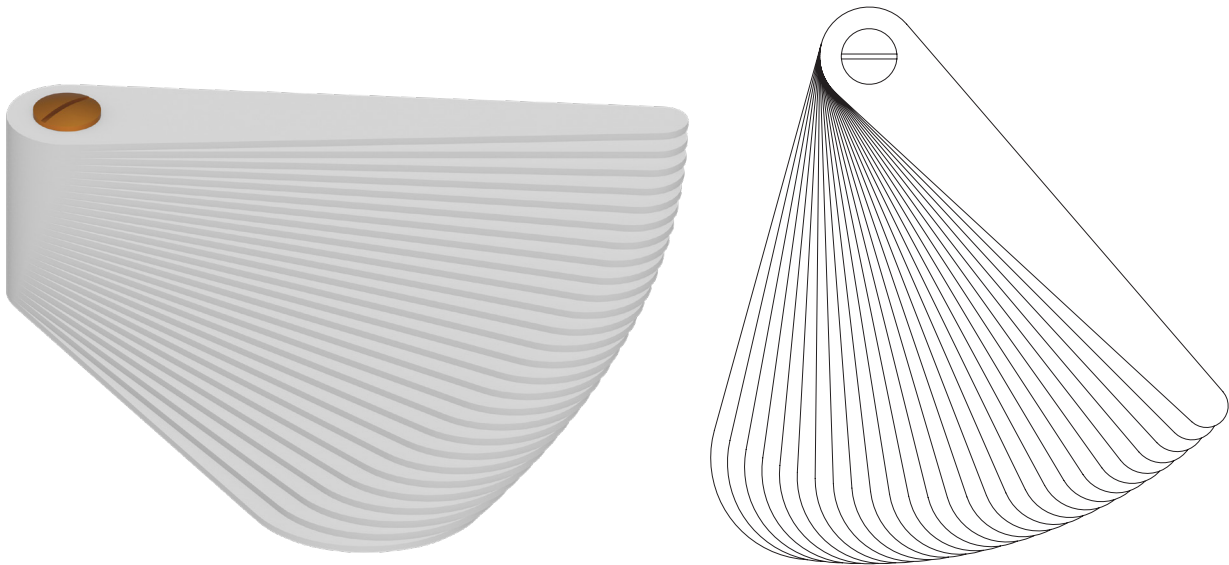


GROOVE RADIUS GAUGES


STAINLESS STEEL



Model nr.	R-min (inch)	R-max (inch)	Steps (inch)
T G.3,5-16,5	0.14	0.65	0.02
T G.17-30	0.67	1.18	0.02
T G.4-25	0.16	0.98	0.02
T G.26-52	1.02	2.05	*
T G.30-40	1.18	1.57	0.02
T G.40-50	1.57	1.97	0.02

- Groove radius gauges enable the measuring of the radius in grooves of wire rope sheaves.
- Gauges only provide an indication of the radius of the groove and is not a calibrated measuring instrument.

* The steps differ in this model.

 SEE OUR WARNING & SAFETY INFORMATION ON PAGES 136 - 149

