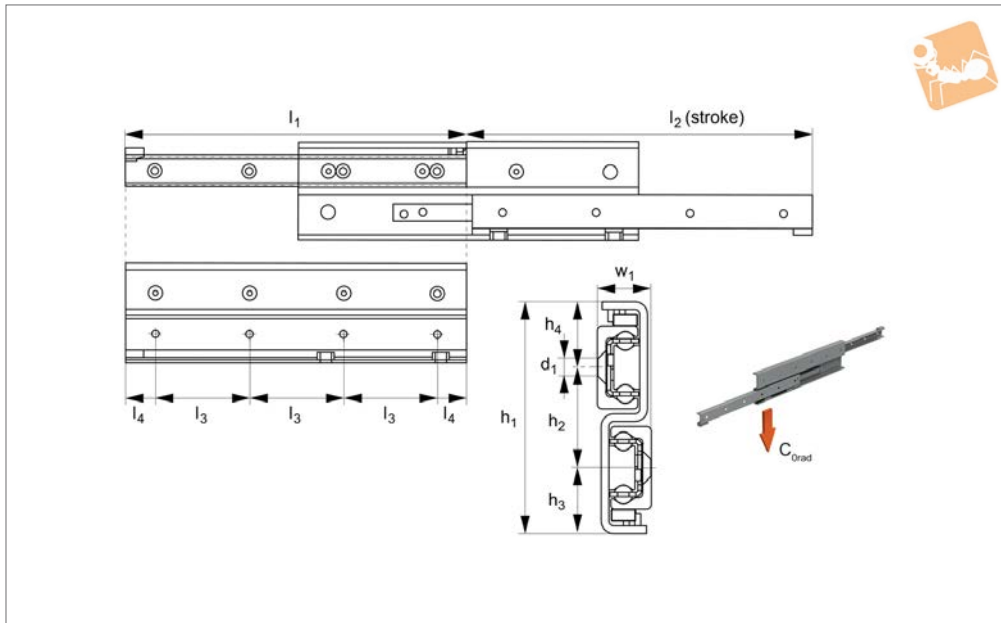
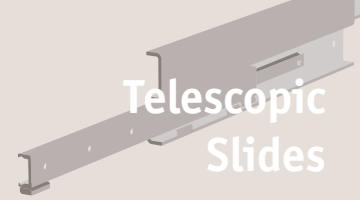




# Fully Telescopic Slides, size 63

single direction stroke



**L1984.63S**

TELESCOPIC SLIDES

### Material

Cold drawn bearing steel raceways hardened to 60 HRC. Balls - hardened steel.  
Zinc coating to ISO2081 (excluding raceways). Corrosion resistant coatings available on request.

### Technical Notes

These are extremely strong and rigid teles-

copic slides with high load capacities and have very low deflection characteristics. Temperature range: -30°C to +110°C. This is the single direction stroke version - the moving member can extend out of only one side of the slide. Moving rail must be lower rail (unless technical department consulted).  $C_{0rad}$  is the load rating for a single teles-

copic slide.

### Tips

The slides have end stops, but these are not designed to stop a moving, loaded slide. External end stops should be used for this. Special strokes up to 130% of the closed length can be provided on request. Only to be used for horizontal movements.

Order No.	$h_1$	$h_2$	$h_3$	$h_4$	$l_1$	$l_2$	$l_3$	$l_4$	$w_1$	For screws $d_1$	Accessible holes/total	Load (per rail) $N$ max.	$C_{0rad}$	Weight kg
L1984.63S-0610	208	80	64	64	610	666	80	25	40	M10	6/8	3502	19.9	
L1984.63S-0690	208	80	64	64	690	746	80	25	40	M10	8/9	4252	22.5	
L1984.63S-0770	208	80	64	64	770	826	80	25	40	M10	8/10	5012	25.1	
L1984.63S-0850	208	80	64	64	850	906	80	25	40	M10	9/11	5780	27.7	
L1984.63S-0930	208	80	64	64	930	986	80	25	40	M10	9/12	6552	30.3	
L1984.63S-1010	208	80	64	64	1010	1066	80	25	40	M10	11/13	7329	32.9	
L1984.63S-1090	208	80	64	64	1090	1146	80	25	40	M10	11/14	8109	35.5	
L1984.63S-1170	208	80	64	64	1170	1226	80	25	40	M10	12/15	8892	38.1	
L1984.63S-1250	208	80	64	64	1250	1306	80	25	40	M10	12/16	9677	40.8	
L1984.63S-1330	208	80	64	64	1330	1386	80	25	40	M10	14/17	10464	43.4	
L1984.63S-1410	208	80	64	64	1410	1466	80	25	40	M10	14/18	11252	46.0	
L1984.63S-1490	208	80	64	64	1490	1546	80	25	40	M10	15/19	12041	48.6	
L1984.63S-1570	208	80	64	64	1570	1626	80	25	40	M10	15/20	12832	51.2	
L1984.63S-1650	208	80	64	64	1650	1706	80	25	40	M10	17/21	12364	53.8	
L1984.63S-1730	208	80	64	64	1730	1786	80	25	40	M10	17/22	11827	56.4	
L1984.63S-1810	208	80	64	64	1810	1866	80	25	40	M10	18/23	11334	59.0	
L1984.63S-1890	208	80	64	64	1890	1946	80	25	40	M10	18/24	10881	61.6	
L1984.63S-1970	208	80	64	64	1970	2026	80	25	40	M10	20/25	10463	64.2	