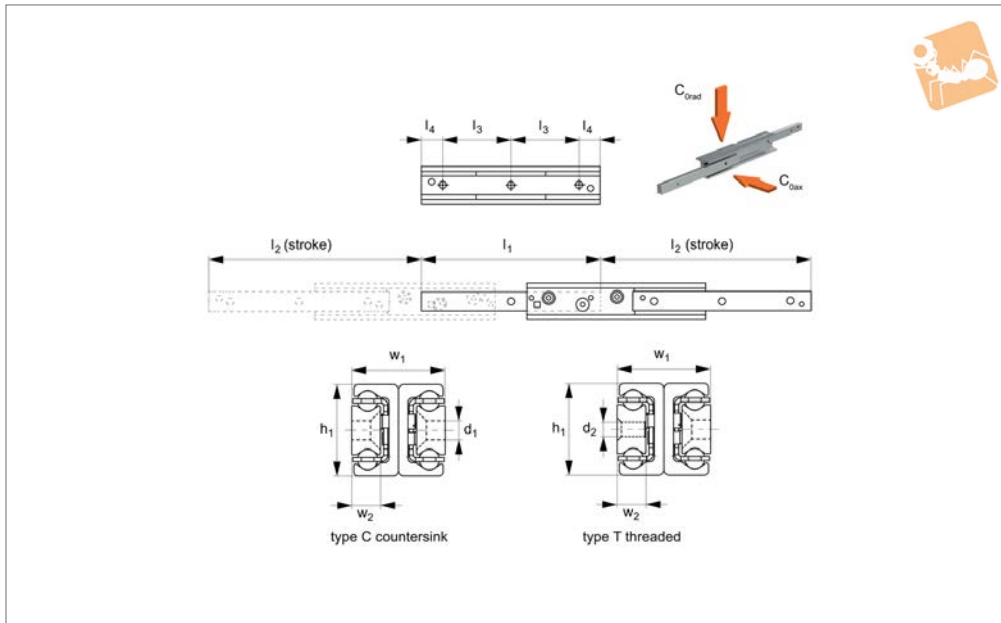
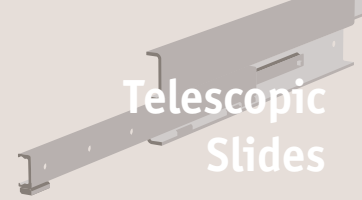




Fully Telescopic Slides

size 22

Telescopic Slides



L1986.22

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 telescopic slides with high load capacities. C_{0rad}

is the load rating for a single telescopic slide.

Temperature range: -30°C to +170°C.

Tips

A double direction stroke can be obtained by removing the end stops screws at the end of each side of the intermediate member.

For double direction strokes, when the moving element has started the stroke in

the opposite direction it will catch the intermediate member and force it to return.

The slides have end stops, but these are not designed to stop a moving, loaded slide. External end stops should be used for this.

Only to be used for horizontal movements. Special strokes up to 130% of the closed length can be provided on request.

Order No.	h_1	l_1	l_2	l_3	l_4	w_1	w_2	For screws d_1 & d_2	No. of holes	Hole type	Load (per rail) C_{0ax}	Load (per rail) C_{0rad}	Weight kg
											N max.	N max.	
L1986.22C-0130	22	130	152	80	25	22	6,5	M4	2	C'sunk	83	119	0,32
L1986.22C-0210	22	210	222	80	25	22	6,5	M4	3	C'sunk	196	281	0,52
L1986.22C-0290	22	290	308	80	25	22	6,5	M4	4	C'sunk	273	390	0,72
L1986.22C-0370	22	370	392	80	25	22	6,5	M4	5	C'sunk	263	501	0,92
L1986.22C-0450	22	450	462	80	25	22	6,5	M4	6	C'sunk	230	674	1,12
L1986.22C-0530	22	530	548	80	25	22	6,5	M4	7	C'sunk	193	571	1,32
L1986.22C-0610	22	610	632	80	25	22	6,5	M4	8	C'sunk	167	494	1,52
L1986.22C-0690	22	690	702	80	25	22	6,5	M4	9	C'sunk	153	453	1,72
L1986.22C-0770	22	770	788	80	25	22	6,5	M4	10	C'sunk	135	401	1,92
L1986.22T-0130	22	130	152	80	25	22	6,5	M4	2	Thread	83	119	0,32
L1986.22T-0210	22	210	222	80	25	22	6,5	M4	3	Thread	196	281	0,52
L1986.22T-0290	22	290	308	80	25	22	6,5	M4	4	Thread	273	390	0,72
L1986.22T-0370	22	370	392	80	25	22	6,5	M4	5	Thread	263	501	0,92
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