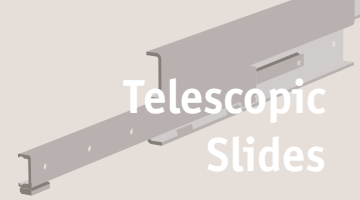
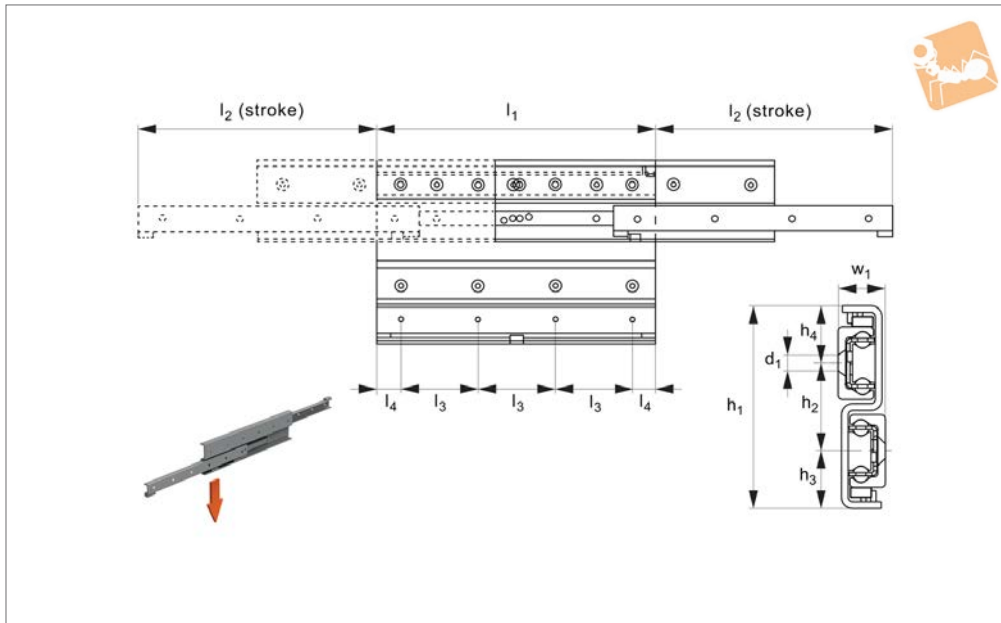




Fully Telescopic Slides, size 43 double direction stroke



Telescopic Slides



L1984.43D

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. They have very low deflection characteristics.
Temperature range: -30°C to +110°C.
This is the double direction stroke version - the moving member can extend out of both sides of the slide.
Moving rail must be lower rail (unless technical department consulted).

Tips

When closing a D version slide, the return of the intermediate member is not auto-

matic. 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.

Order No.	h_1	h_2	h_3	h_4	l_1	l_2	l_3	l_4	w_1	For screws d_1	No. of holes	Load (per rail) C_{0rad} N max.	Weight kg
L1984.43D-0530	120	52	34	34	530	476	80	25	28	M8	7	3018	7.7
L1984.43D-0610	120	52	34	34	610	556	80	25	28	M8	8	3265	8.9
L1984.43D-0690	120	52	34	34	690	636	80	25	28	M8	9	3781	10.1
L1984.43D-0770	120	52	34	34	770	716	80	25	28	M8	10	4297	11.2
L1984.43D-0850	120	52	34	34	850	796	80	25	28	M8	11	4547	12.4
L1984.43D-0930	120	52	34	34	930	876	80	25	28	M8	12	5063	13.6
L1984.43D-1010	120	52	34	34	1010	956	80	25	28	M8	13	5578	14.8
L1984.43D-1090	120	52	34	34	1090	1036	80	25	28	M8	14	5830	15.9
L1984.43D-1170	120	52	34	34	1170	1116	80	25	28	M8	15	5392	17.1
L1984.43D-1250	120	52	34	34	1250	1196	80	25	28	M8	16	5014	18.3
L1984.43D-1330	120	52	34	34	1330	1276	80	25	28	M8	17	4686	19.4
L1984.43D-1410	120	52	34	34	1410	1356	80	25	28	M8	18	4398	20.6
L1984.43D-1490	120	52	34	34	1490	1436	80	25	28	M8	19	4143	21.8
L1984.43D-1570	120	52	34	34	1570	1516	80	25	28	M8	20	3917	22.9
L1984.43D-1650	120	52	34	34	1650	1596	80	25	28	M8	21	3713	24.1
L1984.43D-1730	120	52	34	34	1730	1676	80	25	28	M8	22	3530	25.3
L1984.43D-1810	120	52	34	34	1810	1756	80	25	28	M8	23	3364	26.4
L1984.43D-1890	120	52	34	34	1890	1836	80	25	28	M8	24	3213	27.6
L1984.43D-1970	120	52	34	34	1970	1916	80	25	28	M8	25	3075	28.8