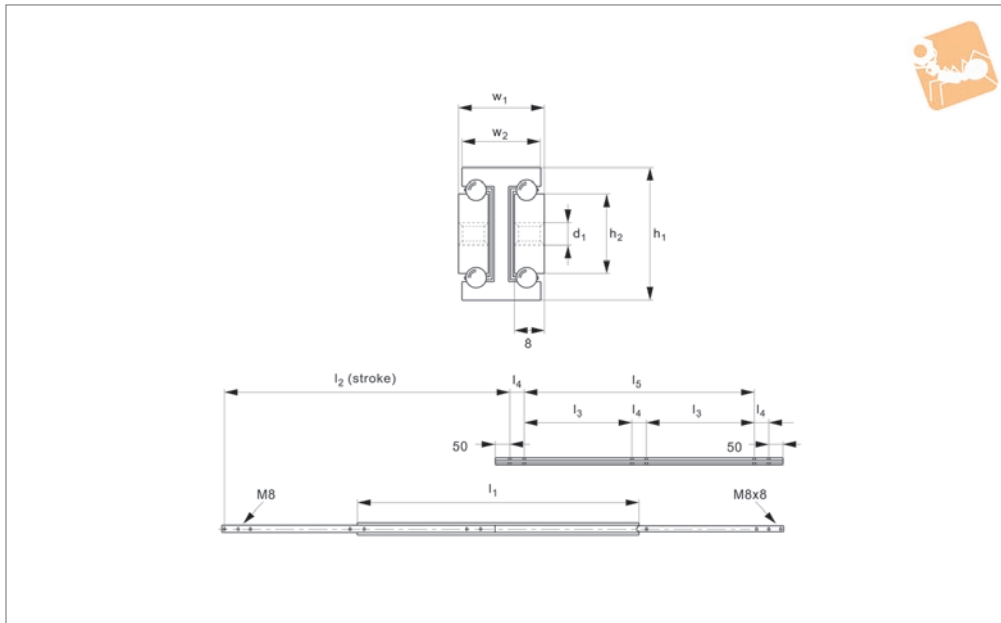
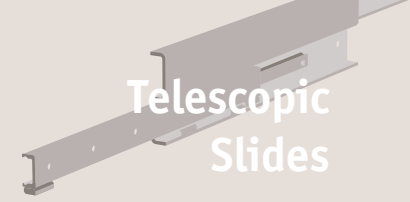




# Aluminium Telescopic Slides

fully telescopic, size 40



**L2041**

TELESCOPIC SLIDES

**Material**

High quality grade aluminium (EN-AW-6082 T6, anodised), with steel ball bearings and cage.

**Technical Notes**

Ideal for applications requiring lightweight

yet robust telescopic slides (eg. aircraft seating).

Total length: = Installation length ( $l_1$ ) + extension length ( $l_2$ ).

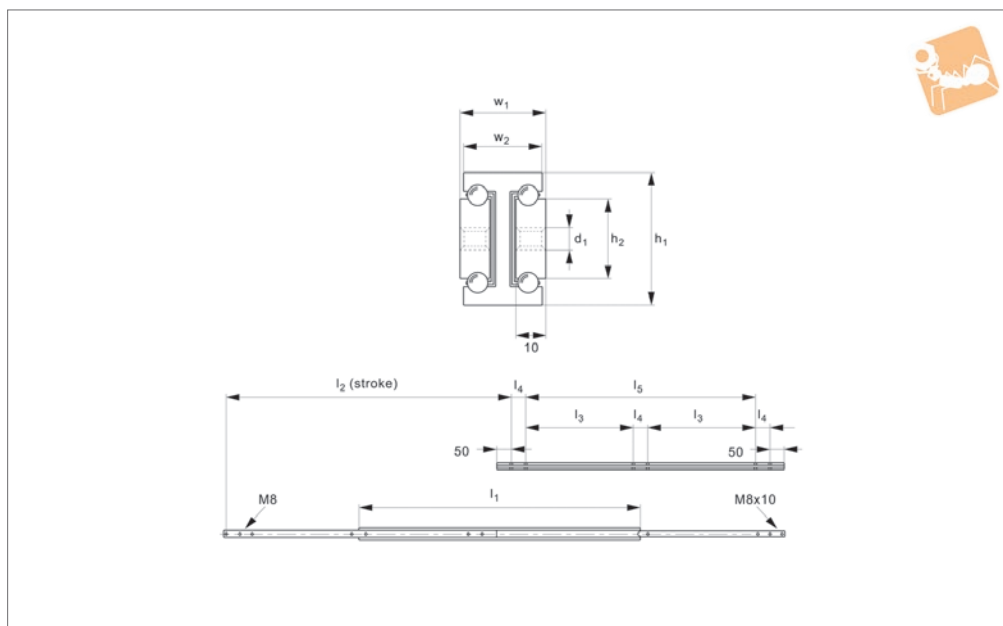
The maximum safe load is given for a fully extended pair of slides, mounted on the

major axis, with a load spread uniformly along the inner beam.

Order No.	$l_1$	$l_2$ stroke	$h_1$	$h_2$	$d_1$	$l_3$	$l_4$	$l_5$	$w_1$	$w_2$	Load/pair kg max.
L2041.0200	200	200	40	25	M8	-	-	50	24	22	70
L2041.0250	250	250	40	25	M8	-	50	50	24	22	75
L2041.0300	300	300	40	25	M8	-	100	50	24	22	80
L2041.0350	350	350	40	25	M8	-	150	50	24	22	85
L2041.0400	400	400	40	25	M8	-	200	50	24	22	90
L2041.0450	450	450	40	25	M8	-	250	50	24	22	95
L2041.0500	500	500	40	25	M8	-	300	50	24	22	100
L2041.0550	550	550	40	25	M8	150	-	50	24	22	105
L2041.0600	600	600	40	25	M8	175	-	50	24	22	110
L2041.0650	650	650	40	25	M8	200	-	50	24	22	105
L2041.0700	700	700	40	25	M8	225	-	50	24	22	100
L2041.0750	750	750	40	25	M8	250	-	50	24	22	95
L2041.0800	800	800	40	25	M8	275	-	50	24	22	90
L2041.0850	850	850	40	25	M8	300	-	50	24	22	85
L2041.0900	900	900	40	25	M8	325	-	50	24	22	80
L2041.0950	950	950	40	25	M8	350	-	50	24	22	75
L2041.1000	1000	1000	40	25	M8	375	-	50	24	22	70



## L2042



### Material

High quality grade aluminium (EN-AW-6082 T6, anodised), with steel ball bearings and cage.

### Technical Notes

Ideal for applications requiring lightweight

yet robust telescopic slides (eg. aircraft seating).

Total length: = Installation length ( $l_1$ ) + extension length ( $l_2$ ).

The maximum safe load is given for a fully extended pair of slides, mounted on the

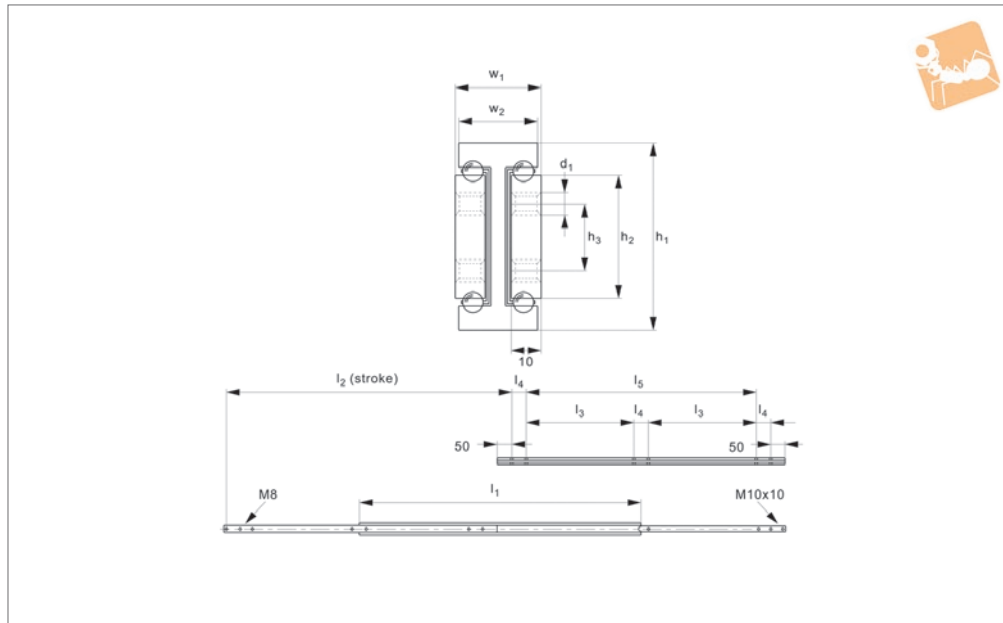
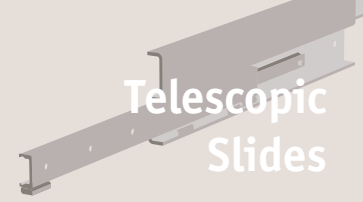
major axis, with a load spread uniformly along the inner beam.

Order No.	$l_1$	$l_2$ stroke	$h_1$	$h_2$	$d_1$	$l_3$	$l_4$	$l_5$	$w_1$	$w_2$	Load/pair kg max.
L2042.0200	200	200	50	30	M8	-	-	50	30	25	100
L2042.0250	250	250	50	30	M8	-	50	50	30	25	105
L2042.0350	350	350	50	30	M8	-	150	50	30	25	115
L2042.0400	400	400	50	30	M8	-	200	50	30	25	120
L2042.0450	450	450	50	30	M8	-	250	50	30	25	125
L2042.0500	500	500	50	30	M8	-	300	50	30	25	130
L2042.0550	550	550	50	30	M8	150	-	50	30	25	135
L2042.0600	600	600	50	30	M8	175	-	50	30	25	140
L2042.0650	650	650	50	30	M8	200	-	50	30	25	135
L2042.0700	700	700	50	30	M8	225	-	50	30	25	130
L2042.0750	750	750	50	30	M8	250	-	50	30	25	125
L2042.0800	800	800	50	30	M8	275	-	50	30	25	120
L2042.0850	850	850	50	30	M8	300	-	50	30	25	115
L2042.0900	900	900	50	30	M8	325	-	50	30	25	110
L2042.0950	950	950	50	30	M8	350	-	50	30	25	105
L2042.1000	1000	1000	50	30	M8	375	-	50	30	25	100
L2042.1050	1050	1050	50	30	M8	400	-	50	30	25	95
L2042.1100	1100	1100	50	30	M8	425	-	50	30	25	90
L2042.1150	1150	1150	50	30	M8	450	-	50	30	25	85
L2042.1200	1200	1200	50	30	M8	475	-	50	30	25	80
L2042.1250	1250	1250	50	30	M8	500	-	50	30	25	75
L2042.1300	1300	1300	50	30	M8	525	-	50	30	25	70
L2042.1350	1350	1350	50	30	M8	550	-	50	30	25	65
L2042.1400	1400	1400	50	30	M8	575	-	50	30	25	60



# Aluminium Telescopic Slides

fully telescopic, size 70



**L2044**

TELESCOPIC SLIDES

**Material**

High quality grade aluminium (EN-AW-6082 T6, anodised), with steel ball bearings and cage.

yet robust telescopic slides (eg. aircraft seating).

Total length: = Installation length ( $l_1$ ) + extension length ( $l_2$ ).

major axis, with a load spread uniformly along the inner beam.

**Technical Notes**

Ideal for applications requiring lightweight

The maximum safe load is given for a fully extended pair of slides, mounted on the

Order No.	$l_1$	$l_2$ stroke	$h_1$	$h_2$	$h_3$	$d_1$	$l_3$	$l_4$	$l_5$	$w_1$	$w_2$	Load/pair kg max.
L2044.0400	400	400	70	45	25	M8	-	200	50	32	30	200
L2044.0450	450	450	70	45	25	M8	-	250	50	32	30	205
L2044.0500	500	500	70	45	25	M8	-	300	50	32	30	210
L2044.0550	550	550	70	45	25	M8	-	350	50	32	30	215
L2044.0600	600	600	70	45	25	M8	-	400	50	32	30	220
L2044.0650	650	650	70	45	25	M8	200	-	50	32	30	225
L2044.0700	700	700	70	45	25	M8	225	-	50	32	30	250
L2044.0750	750	750	70	45	25	M8	250	-	50	32	30	265
L2044.0800	800	800	70	45	25	M8	275	-	50	32	30	280
L2044.0850	850	850	70	45	25	M8	300	-	50	32	30	290
L2044.0900	900	900	70	45	25	M8	325	-	50	32	30	300
L2044.0950	950	950	70	45	25	M8	350	-	50	32	30	310
L2044.1000	1000	1000	70	45	25	M8	375	-	50	32	30	320
L2044.1050	1050	1050	70	45	25	M8	400	-	50	32	30	330
L2044.1100	1100	1100	70	45	25	M8	425	-	50	32	30	330
L2044.1150	1150	1150	70	45	25	M8	450	-	50	32	30	330
L2044.1200	1200	1200	70	45	25	M8	475	-	50	32	30	320
L2044.1250	1250	1250	70	45	25	M8	500	-	50	32	30	310
L2044.1300	1300	1300	70	45	25	M8	525	-	50	32	30	300
L2044.1350	1350	1350	70	45	25	M8	550	-	50	32	30	290
L2044.1400	1400	1400	70	45	25	M8	575	-	50	32	30	280
L2044.1450	1450	1450	70	45	25	M8	600	-	50	32	30	270
L2044.1500	1500	1500	70	45	25	M8	625	-	50	32	30	260
L2044.1550	1550	1550	70	45	25	M8	650	-	50	32	30	250
L2044.1600	1600	1600	70	45	25	M8	675	-	50	32	30	240
L2044.1650	1650	1650	70	45	25	M8	700	-	50	32	30	230
L2044.1700	1700	1700	70	45	25	M8	650	-	100	32	30	220
L2044.1750	1750	1750	70	45	25	M8	675	-	100	32	30	210
L2044.1800	1800	1800	70	45	25	M8	700	-	100	32	30	200
L2044.1850	1850	1850	70	45	25	M8	725	-	100	32	30	190



Order No.	$l_1$	$l_2$ stroke	$h_1$	$h_2$	$h_3$	$d_1$	$l_3$	$l_4$	$l_5$	$w_1$	$w_2$	Load/pair kg max.
<b>L2044.1900</b>	1900	1900	70	45	25	M8	750	-	100	32	30	180
<b>L2044.1950</b>	1950	1950	70	45	25	M8	775	-	100	32	30	170
<b>L2044.2000</b>	2000	2000	70	45	25	M8	800	-	100	32	30	160