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5030 - 100% Extension

An all steel 3 beam slide extending up to 100%. Carrying loads up to 190 kg per pair. The 5030 offers strength and durability in a compact envelope.
Standard lengths 300 to 1000 mm in 50 mm increments.

All dimensions in mm.

System Load Capacity value refers to a pair of rails at full extension.

* Outer beam: 2 holes in both ends.

Material: Cold-drawn steel profile, zinc plated
Extension: 100%

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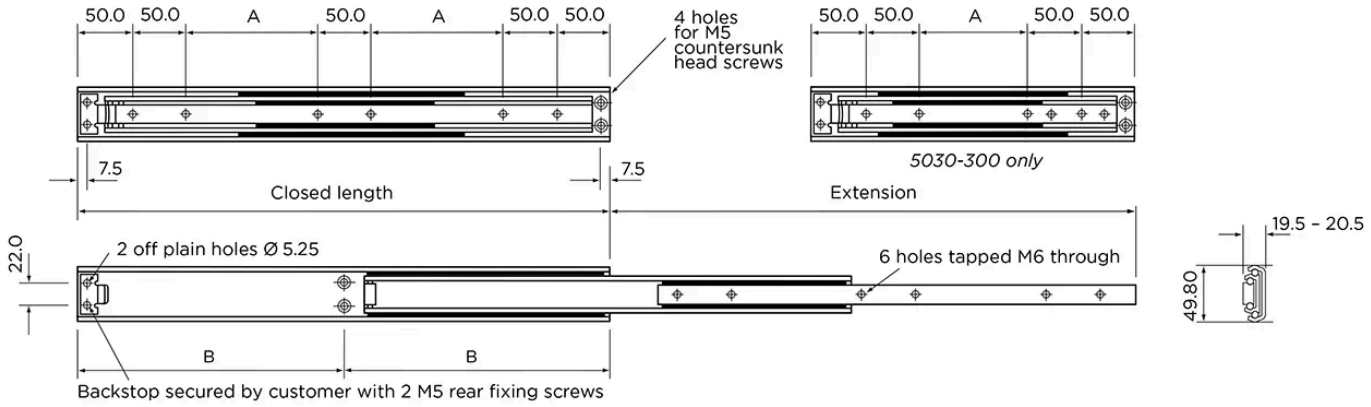
General Data



Designation	Closed Length	Extension Length	System Load Capacity (N)	Number of Fixing Holes	Weight/pc (kg)
5030-300	300	300	1900	4	1.3
5030-350	350	350	1830	6	1.52
5030-400	400	400	1750	6	1.9
5030-450	450	450	1650	6	2.1
5030-500	500	500	1550	6	2.33
5030-550	550	550	1450	6	2.56
5030-600	600	600	1370	6	2.8
5030-650	650	650	1250	6	3.03
5030-700	700	700	1180	6	3.22
5030-750	750	750	1050	6	3.48
5030-800	800	800	950	6	3.72
5030-850	850	850	830	6	3.98
5030-900	900	900	720	6	4.22
5030-950	950	950	600	6	4.44
5030-1000	1000	1000	500	6	4.66

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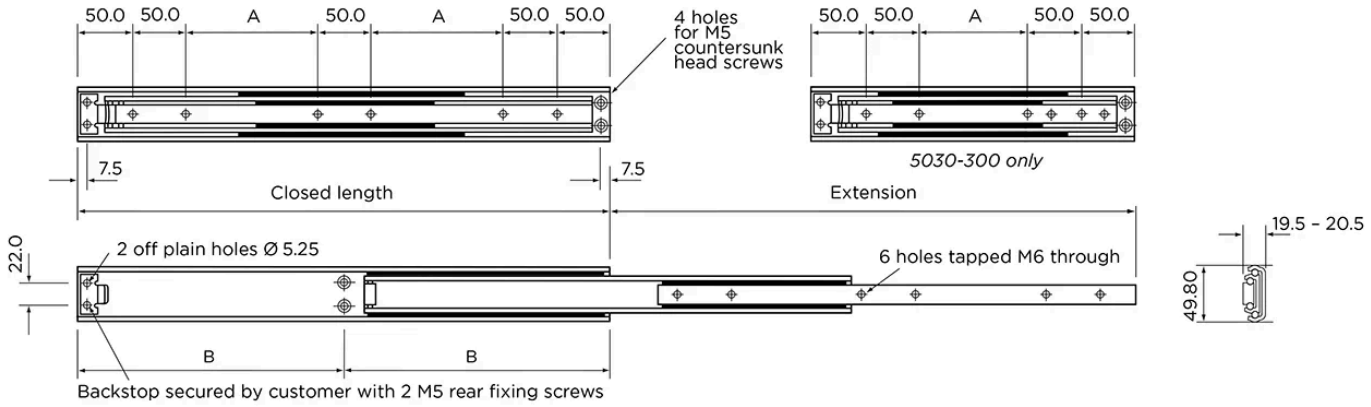
Dimensions



Designation	A	B
5030-300	100	150
5030-350	50	175
5030-400	75	200
5030-450	100	225
5030-500	125	250
5030-550	150	275
5030-600	175	300
5030-650	200	325
5030-700	225	350
5030-750	250	375
5030-800	275	400
5030-850	300	425
5030-900	325	450
5030-950	350	475
5030-1000	375	500

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5040 - 100% Extension

The 5040 is a 4 beam version of the 5030. The 5040 100% extension can carry up to 260 kg per pair.
Standard lengths 300 to 1000 mm in 50 mm increments.

All dimensions in mm.

System Load Capacity value refers to a pair of rails at full extension.

Material: Cold-drawn steel profile, zinc plated
Extension: 100%

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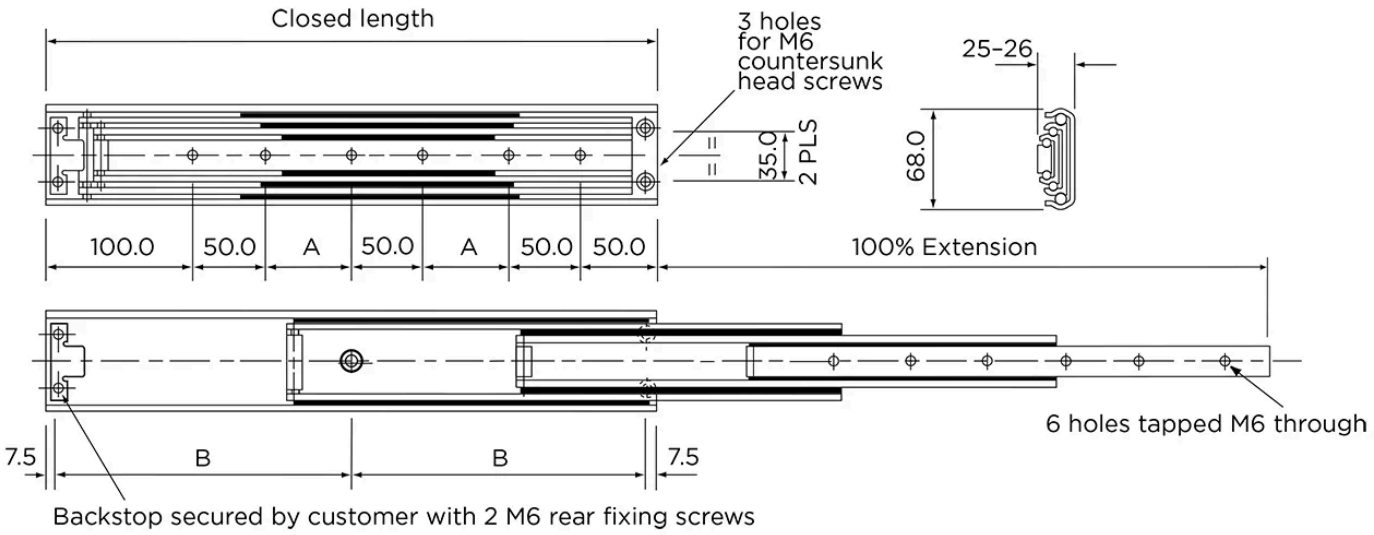
General Data



Designation	Closed Length	Extension Length	System Load Capacity (N)	Number of Fixing Holes	Weight/pc (kg)
5040-300-100	300	300	2600	4	2.17
5040-350-100	350	350	2570	6	2.6
5040-400-100	400	400	2450	6	3.02
5040-450-100	450	450	2380	6	3.41
5040-500-100	500	500	2300	6	3.85
5040-550-100	550	550	2200	6	4.24
5040-600-100	600	600	2100	6	4.68
5040-650-100	650	650	2000	6	5.02
5040-700-100	700	700	1950	6	5.42
5040-750-100	750	750	1820	6	5.78
5040-800-100	800	800	1780	6	6.22
5040-850-100	850	850	1680	6	6.64
5040-900-100	900	900	1600	6	7.04
5040-950-100	950	950	1500	6	7.44
5040-1000-100	1000	1000	1400	6	7.9

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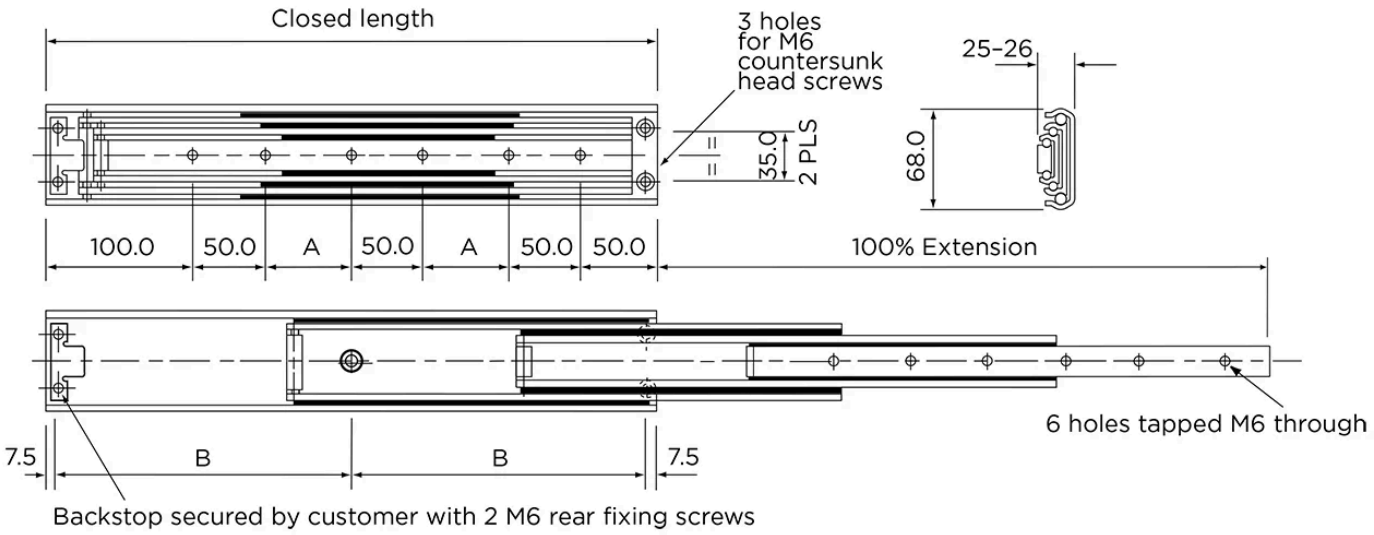
Dimensions



Designation	A	B
5040-300-100	-	142.5
5040-350-100	25	167.5
5040-400-100	50	192.5
5040-450-100	75	217.5
5040-500-100	100	242.5
5040-550-100	125	267.5
5040-600-100	150	292.5
5040-650-100	175	317.5
5040-700-100	200	342.5
5040-750-100	225	367.5
5040-800-100	250	392.5
5040-850-100	275	417.5
5040-900-100	300	442.5
5040-950-100	325	467.5
5040-1000-100	350	492.5

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5040 - 140% Extension

The 5040 is a 4 beam version of the 5030. The main feature of this slide is the capability to extend up to 140% enabling full access to the rear of the equipment. Carrying loads up to 170 kg per pair.
Standard lengths 300 to 1000 mm in 50 mm increments.

All dimensions in mm.

System Load Capacity value refers to a pair of rails at full extension.

Material: Cold-drawn steel profile, zinc plated
Extension: 140%

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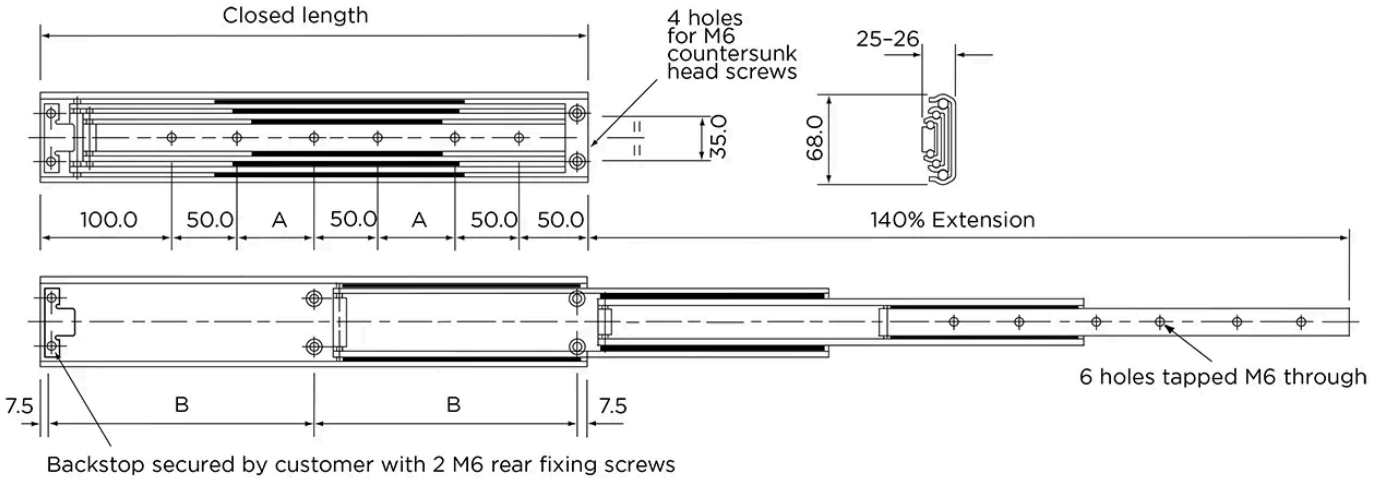
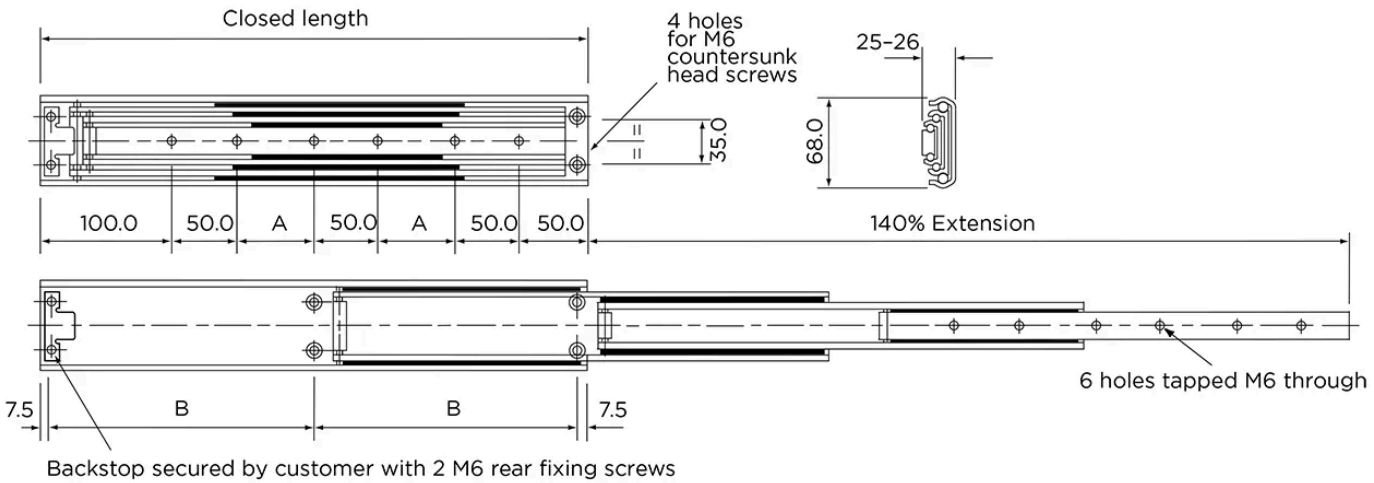
General Data



Designation	Closed Length	Extension Length	System Load Capacity (N)	Number of Fixing Holes	Weight/pc (kg)
5040-300-140	300	420	1700	4	2.12
5040-350-140	350	490	1700	6	2.51
5040-400-140	400	560	1680	6	2.91
5040-450-140	450	630	1630	6	3.32
5040-500-140	500	700	1600	6	3.7
5040-550-140	550	770	1580	6	4.11
5040-600-140	600	840	1560	6	4.49
5040-650-140	650	910	1400	6	4.84
5040-700-140	700	980	1300	6	5.2
5040-750-140	750	1050	1200	6	5.6
5040-800-140	800	1120	1180	6	5.98
5040-850-140	850	1190	1100	6	6.4
5040-900-140	900	1260	1000	6	6.8
5040-950-140	950	1330	900	6	7.14
5040-1000-140	1000	1400	800	6	7.56

Dimensions



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Designation	A	B
5040-300-140	-	142.5
5040-350-140	25	167.5
5040-400-140	50	192.5
5040-450-140	75	217.5
5040-500-140	100	242.5
5040-550-140	125	267.5
5040-600-140	150	292.5
5040-650-140	175	317.5
5040-700-140	200	342.5
5040-750-140	225	367.5
5040-800-140	250	392.5
5040-850-140	275	417.5
5040-900-140	300	442.5
5040-950-140	325	467.5
5040-1000-140	350	492.5

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210 Non Lock - 100% Extension

A precision ball bearing slide with smooth movement combined with good load carrying capacity. All aluminium slide.
A row of ball bearings in each track, concealed in nylon cages, ensures smooth and easy operation. Carrying loads up to 90 kg per pair.
Standard lengths 300 to 600 mm in 50 mm increments.

All dimensions in mm.

System Load Capacity value refers to a pair of rails at full extension.

Note 1: 15 mm dia. holes in centre beam allow easy access to fixing holes. M5 countersunk head screws to BS4183 are recommended for fixing.

Note 2: Elongated holes should be provided in either the framework or chassis to give adjustment if it is necessary for the panel to fit tight against the framework.

Material: Aluminium with steel ball bearings, standard anodizing finish silver.
Extension: 100%

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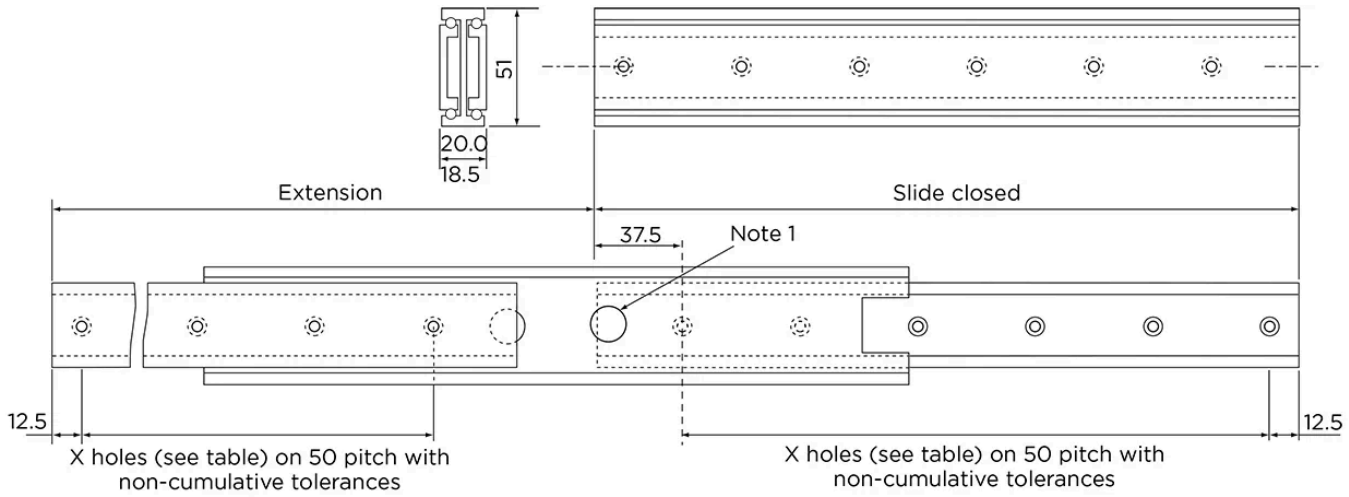
General Data



Note 1: 15 mm dia. holes in centre beam allow easy access to fixing holes. M5 countersunk head screws to BS4183 are recommended for fixing.

Note 2: Elongated holes should be provided in either the framework or chassis to give adjustment if it is necessary for the panel to fit tight against the framework.

Designation	Closed Length	Extension Length	System Load Capacity (N)	Number of Fixing Holes	Weight/pc (kg)
210-300	300	330	550	6	0.46
210-350	350	380	620	7	0.53
210-400	400	430	710	8	0.62
210-450	450	480	780	9	0.71
210-500	500	530	840	10	0.78
210-550	550	580	880	11	0.86
210-600	600	630	900	12	0.94

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220 (Left) & 230 (Right) Lock in / Lock out - 100% Extension

The 220 (LH) & 230 (RH) are a pair of precision ball bearing slides with a complete integrated locking system. Automatically locked when the slide is fully extended and when fully closed. Slide smoothly and easily due to a row of ball bearings held in a nylon cage in each track. All aluminium slide. Carrying loads up to 90 kg per pair. Standard lengths 300 to 600 mm in 50 mm increments.

All dimensions in mm.

System Load Capacity value refers to a pair of rails.

Note 1: 15 mm dia. holes in centre allow easy access to fixing holes. M5 countersunk head screws to BS4183 are recommended for fixing.

Note 2: Elongated holes should be provided in either the framework or chassis to give adjustment if it is necessary for the panel to fit tight against the framework.

Material: Aluminium with steel ball bearings, standard anodizing finish silver.
Extension: 100%

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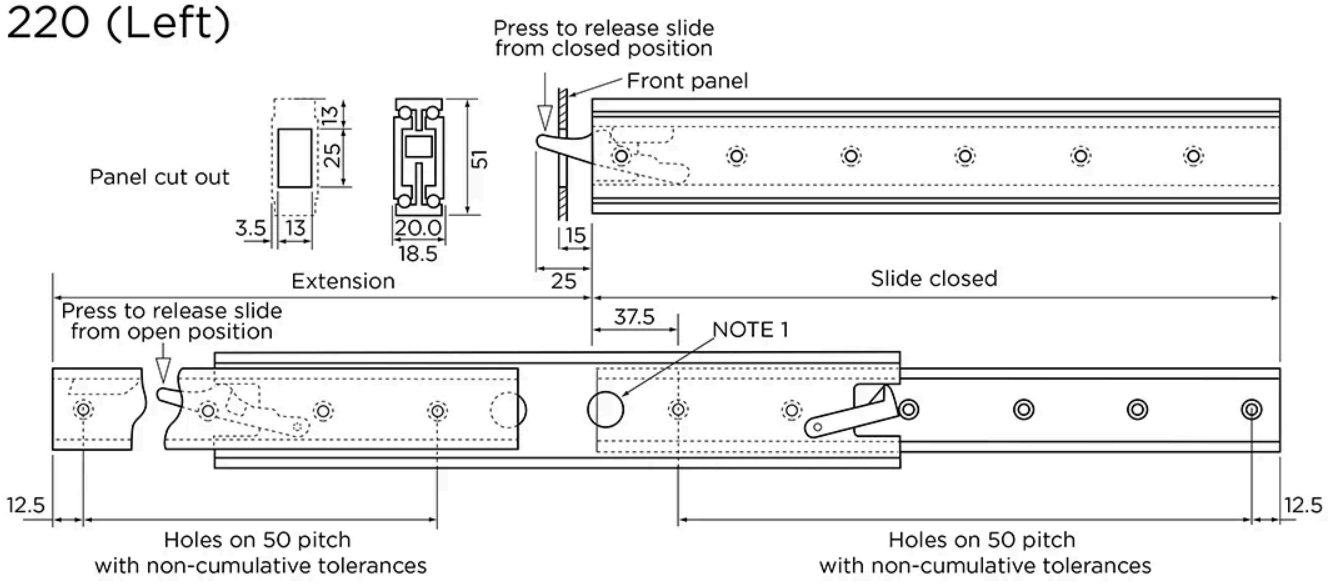
General Data

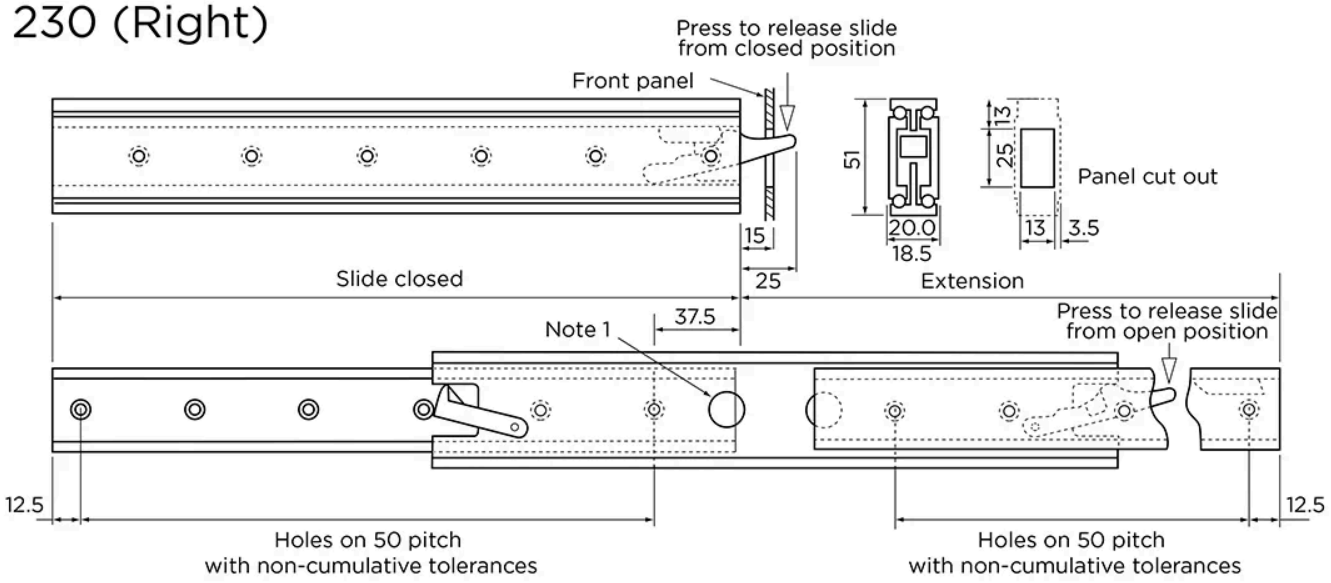
220 (Left)



Note 1: 15 mm dia. holes in centre allow easy access to fixing holes. M5 countersunk head screws to BS4183 are recommended for fixing.

Note 2: Elongated holes should be provided in either the framework or chassis to give adjustment if it is necessary for the panel to fit tight against the framework.

230 (Right)



Note 1: 15 mm dia. holes in centre allow easy access to fixing holes. M5 countersunk head screws to BS4183 are recommended for fixing.

Note 2: Elongated holes should be provided in either the framework or chassis to give adjustment if it is necessary for the panel to fit tight against the framework.

Designation	Closed Length	Extension Length	System Load Capacity (N)	Number of Fixing Holes	Remark
220-300	300	330	550	6	Left
220-350	350	380	620	7	Left
220-400	400	430	710	8	Left
220-450	450	480	780	9	Left
220-500	500	530	840	10	Left
220-550	550	580	880	11	Left

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Designation	Closed Length	Extension Length	System Load Capacity (N)	Number of Fixing Holes	Remark
220-600	600	630	900	12	Left
230-300	300	330	550	6	Right
230-350	350	380	620	7	Right
230-400	400	430	710	8	Right
230-450	450	480	780	9	Right
230-500	500	530	840	10	Right
230-550	550	580	880	11	Right
230-600	600	630	900	12	Right

Designation	Weight/pc (kg)
220-300	0.52
220-350	0.60
220-400	0.68
220-450	0.74
220-500	0.83
220-550	0.90
220-600	0.98
230-300	0.52
230-350	0.60
230-400	0.68
230-450	0.74
230-500	0.83
230-550	0.90
230-600	0.98

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410 - 100% Extension

An all aluminium 3 beam slide extending up to 100%.
Carrying loads up to 340 kg per pair.
Standard lengths 300 to 1000 mm in 50 mm increments.
Lightweight Slide 6,5 kg/meter per pair with a compact profile. 70% lighter than comparable steel slides.

All dimensions in mm.

System Load Capacity value refers to a pair of rails.

Note: 18 mm dia. holes in centre beam allow easy access to fixing holes. M8 countersunk head screws to BS4183 are recommended for fixing.

Material: Aluminium with polymer ball bearings, standard anodizing finish silver.
Extension: 100%

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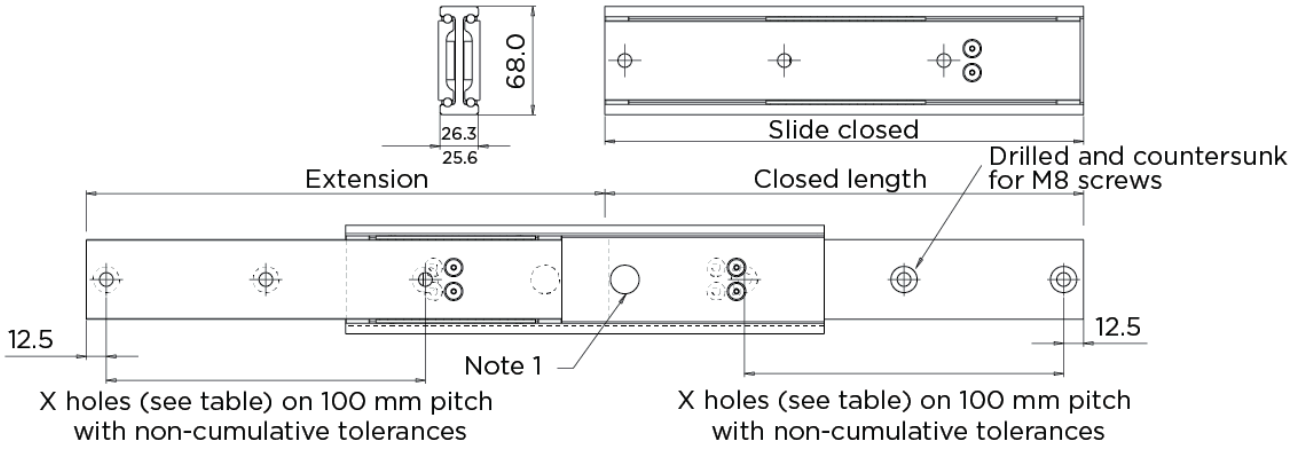
General Data



Note: 18 mm dia. holes in centre beam allow easy access to fixing holes.
M8 countersunk head screws to BS4183 are recommended for fixing.

Designation	Closed Length	Extension Length	System Load Capacity (N)	Number of Fixing Holes	Weight/pc (kg)
410-300	300	325	2900	3	0.975
410-350	350	375	3000	4	1.1375
410-400	400	425	3100	4	1.3
410-450	450	475	3200	5	1.46
410-500	500	525	3300	5	1.625
410-550	550	575	3400	6	1.787
410-600	600	625	3400	6	1.95
410-650	650	675	3300	7	2.113
410-700	700	725	3200	7	2.275
410-750	750	775	3100	8	2.437
410-800	800	825	3000	8	2.6
410-850	850	875	3000	9	2.763
410-900	900	925	2800	9	2.925
410-950	950	975	2700	10	3.088
410-1000	1000	1025	2500	10	3.25

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3045 - 100% Extension

Closed Length ± 0.5 mm
Extension length ± 3 mm
F ± 0.5 mm

Recommended fastening screws ISO 7380 M4 sliding element, ISO7380 M5 bottom element. If use of other fastening screw for bottom element use max size M5 and make sure the head of the screw fits inside the guide.

*Inner rail can be demounted to facilitate assembly or maintenance. It is important that the rail is remounted only on its original telescopic slide.

System Load Capacity value refers to a pair of rails.
All dimensions in mm.

Material: Cold-drawn steel profile, zinc plated
Extension: 100%

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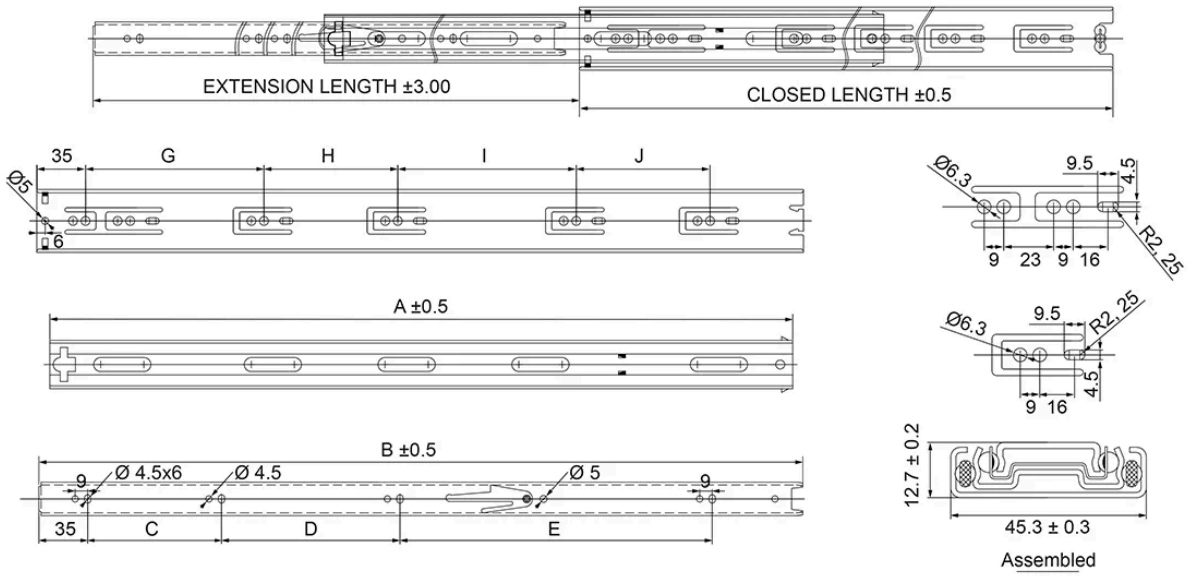
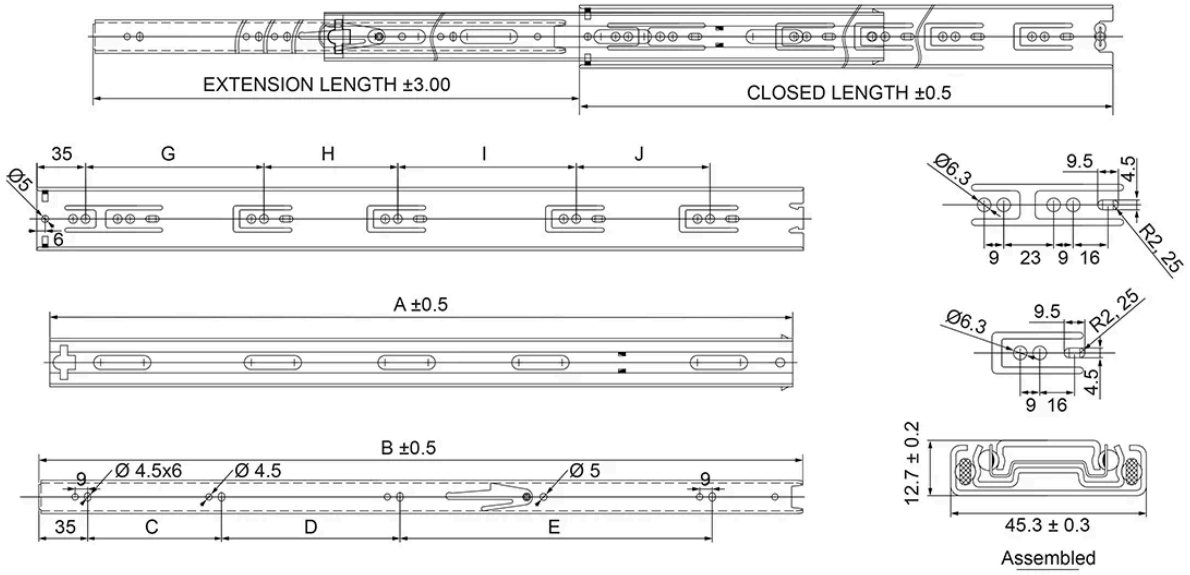
General Data



Designation	Closed Length	Extension Length	System Load Capacity (N)	Weight/pc (kg)
3045-250	250	254	450	0.35
3045-300	300	305	450	0.42
3045-350	350	356	450	0.49
3045-400	400	406	450	0.56
3045-450	450	457	450	0.63
3045-500	500	508	400	0.7
3045-550	550	558	360	0.77
3045-600	600	609	320	0.84
3045-650	650	660	290	0.91
3045-700	700	711	260	0.98

Dimensions



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Designation	A	B	C	D	E	G	H	I	J
3045-250	233	248	96	96	-	160 (±0.15)	-	-	-
3045-300	283	298	96	128	-	128	64	-	-
3045-350	333	348	96	64	96	128	96	-	-
3045-400	383	398	96	64	128	128	96	96	-
3045-450	433	448	96	96	160	128	96	128	-
3045-500	483	498	96	96	192	128	96	128	64
3045-550	533	548	96	128	224	128	96	128	96
3045-600	583	598	96	160	224	128	96	128	128
3045-650	633	648	96	160	256	128	96	128	192
3045-700	683	698	96	192	256	128	96	128	224

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3080 - 100% Extension

3080 can be combined with the lockable telescopic rail 3080 - R Lock in / Lock out..

Intermediate stroke lengths are available on request. Minimum order quantities apply, and delivery times may be longer. Contact us for more information.

All dimensions in mm. System Load Capacity value refers to a pair of rails.

Material: Cold-drawn steel profile, zinc plated
Extension: 100%

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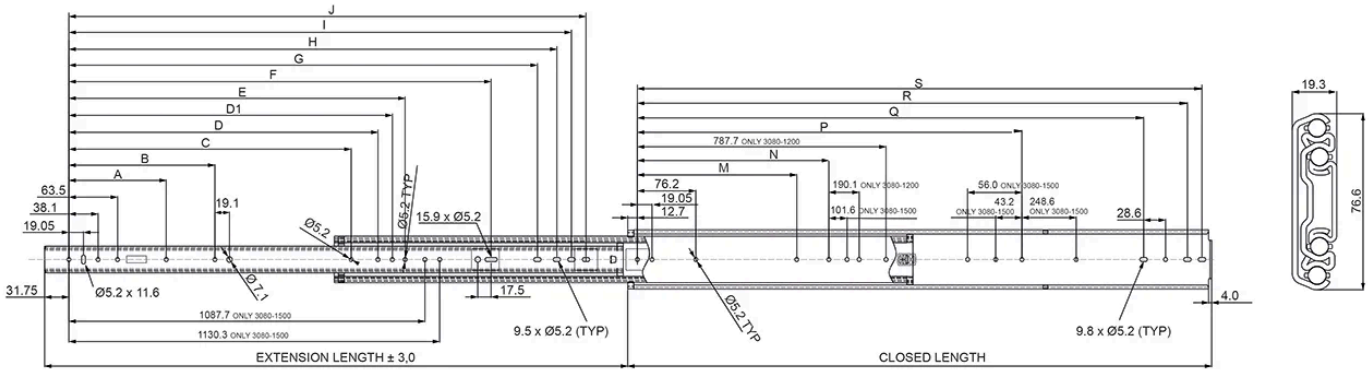
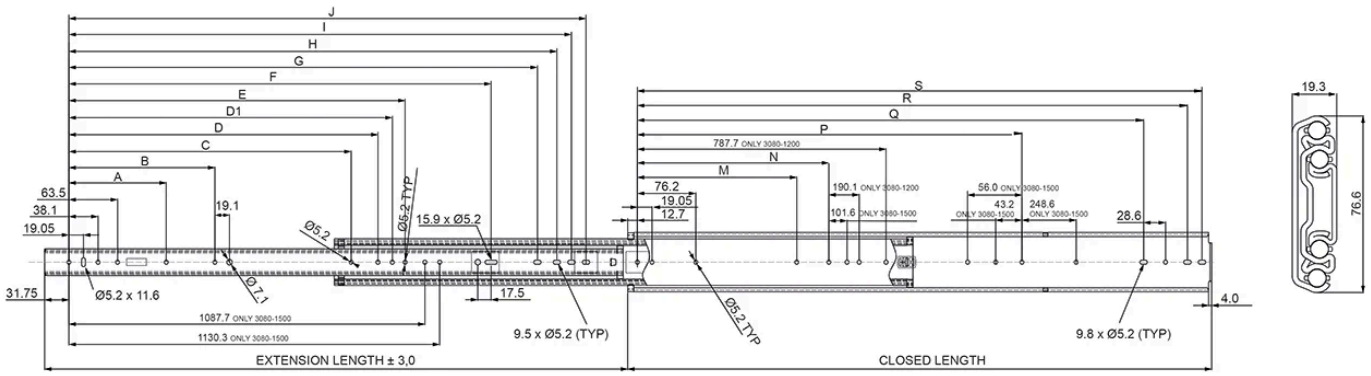
General Data



Designation	Closed Length	Extension Length	System Load Capacity (N)	Weight/pc (kg)
3080-300	304.8	304.8	1780	1.5
3080-400	406.4	406.4	1780	2.02
3080-500	508	508	1780	2.54
3080-600	609.6	609.6	1690	3.04
3080-700	711.2	711.2	1600	3.65
3080-800	812.8	812.8	1510	4.15
3080-900	914.4	914.4	1420	4.68
3080-1000	1016	1016	1330	5.2
3080-1100	1117.6	1117.6	1240	5.73
3080-1200	1219.2	1219.2	1150	6.25
3080-1300	1320.8	1320.8	1060	6.85
3080-1400	1422.4	1422.4	1020	7.3
3080-1500	1524	1524	890	7.8

Dimensions



Designation	A	B	C	D	D1	E	F	G	H
3080-300	-	-	-	-	-	-	-	154	179.4
3080-400	127	-	-	-	-	-	-	255.6	281
3080-500	127	190.5	-	-	-	-	296.9	357.2	382.6
3080-600	127	190.5	-	-	-	-	398.5	458.8	484.2
3080-700	127	190.5	-	-	-	-	500.1	560.4	585.8

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Designation	A	B	C	D	D1	E	F	G	H
3080-800	127	190.5	368.3	-	-	-	601.7	662	687.4
3080-900	127	190.5	368.3	520.7	-	-	703.3	763.6	789
3080-1000	127	190.5	368.3	622.3	-	-	804.9	865.2	890.6
3080-1100	127	190.5	368.3	723.9	-	825.5	906.5	966.8	992.2
3080-1200	127	190.5	368.3	723.9	763.7	825.5	1004.7	1068.4	1093.8
3080-1300	127	190.5	368.3	774.7	-	825.5	1109.7	1170	1195.4
3080-1400	127	190.5	368.3	774.7	-	825.5	1211.3	1271.6	1297
3080-1500	127	190.5	368.3	622.3	774.7	825.5	1309.5	1373.2	1398.6

Designation	I	J	M	N	P	Q	R	S
3080-300	198.4	217.4	-	-	-	203.2	260.4	279.4
3080-400	299.9	319	-	-	-	304.8	361.9	381
3080-500	401.6	420.6	-	-	-	406.4	463.6	482.6
3080-600	503.2	522.2	-	-	-	508	565.2	584.2
3080-700	604.8	623.8	-	-	-	609.6	666.8	685.8
3080-800	706.4	725.4	234.9	393.7	552.5	711.2	768.4	787.4
3080-900	807.9	827	234.9	444.5	654.1	812.8	870	889
3080-1000	909.6	928.6	234.9	495.3	755.7	914.4	971.6	990.8
3080-1100	1011.2	1030.2	234.9	546.1	857.3	1016	1073.2	1092.2
3080-1200	1112.8	1131.8	234.9	406.8	958.8	1117.6	1174.8	1193.8
3080-1300	1214.4	1233.4	234.9	596.9	958.8	1219.2	1276.4	1295.4
3080-1400	1316	1335	234.9	596.9	958.8	1320.8	1378	1397
3080-1500	1417.6	1436.6	234.9	495.3	1014.8	1422.4	1479.6	1498.6

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3080 - R Lock in / Lock out - 100% Extension

Telescopic slide with integrated locking system.

The 3080 - R Lock in / Lock out rails are right-handed as standard, but can also be mounted upside down on the left-hand side. In such cases, the locking lever is operated by lifting it upwards instead of pushing it downwards.

For most applications, the 3080 - R Lock in / Lock out can be combined with the 3080 rail without a locking function. For wider installations, lockable rails on both sides are recommended for improved stability.

Left-hand versions and intermediate stroke lengths are available upon request. Minimum order quantities apply, and delivery times may be longer. Please contact Rollco for more information.

All dimensions in mm.
System Load Capacity value refers to a pair of rails.

Material: Cold-drawn steel profile, zinc plated
Extension: 100%

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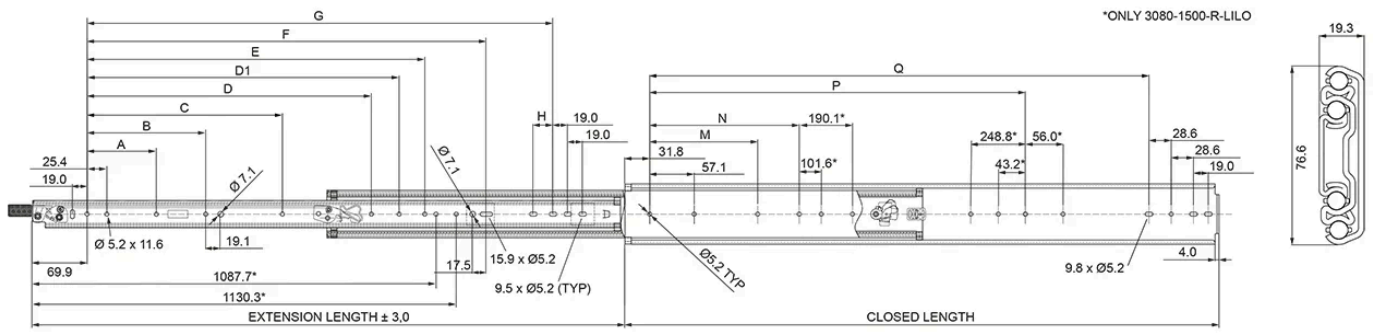
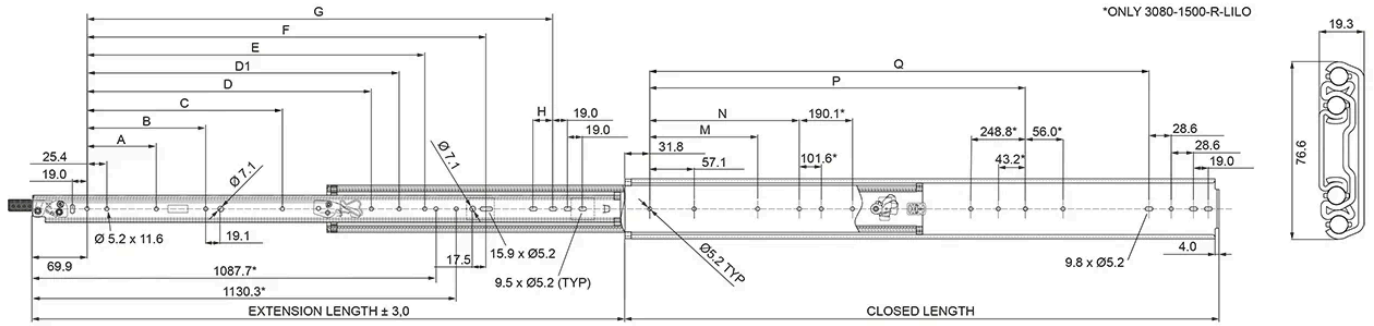
General Data



Designation	Closed Length	Extension Length	System Load Capacity (N)	Weight/pc (kg)
3080-400-R-LILO	406.4	406.4	1780	2.09
3080-500-R-LILO	508	508	1780	2.62
3080-600-R-LILO	609.6	609.6	1690	3.14
3080-700-R-LILO	711.2	711.2	1600	3.65
3080-800-R-LILO	812.8	812.8	1510	4.18
3080-900-R-LILO	914.4	914.4	1420	4.71
3080-1000-R-LILO	1016	1016	1330	5.23
3080-1100-R-LILO	1117.6	1117.6	1240	5.75
3080-1200-R-LILO	1219.2	1219.2	1150	6.27
3080-1300-R-LILO	1320.8	1320.8	1060	6.78
3080-1400-R-LILO	1422.4	1422.4	1020	7.28
3080-1500-R-LILO	1524	1524	890	7.85

Dimensions



Designation	A	B	C	D	D1	E	F	G	H
3080-400-R-LILO	88.9	-	-	-	-	-	-	242.9	-
3080-500-R-LILO	88.9	152.4	-	-	-	-	-	344.5	-
3080-600-R-LILO	88.9	152.4	-	-	-	-	360.4	446.1	25.4
3080-700-R-LILO	88.9	152.4	-	-	-	-	462	547.7	25.4
3080-800-R-LILO	88.9	152.4	330.2	-	-	-	563.3	649.3	25.4
3080-900-R-LILO	88.9	152.4	330.2	482.6	-	-	665.2	750.9	25.4
3080-1000-R-LILO	88.9	152.4	330.2	584.2	-	-	766.8	852.5	25.4
3080-1100-R-LILO	88.9	152.4	330.2	685.8	-	787.4	868.4	954.1	25.4

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Designation	A	B	C	D	D1	E	F	G	H
3080-1200-R-LILO	88.9	152.4	330.2	685.8	725.6	787.4	970	1055.7	25.4
3080-1300-R-LILO	88.9	152.4	330.2	736.6	-	787.4	1071.6	1157.3	25.4
3080-1400-R-LILO	88.9	152.4	330.2	736.6	-	787.4	1173.2	1258.9	25.4
3080-1500-R-LILO	88.9	152.4	330.2	584.2	-	787.4	1271.4	1360.5	25.4

Designation	M	N	P	Q
3080-400-R-LILO	-	-	-	285.7
3080-500-R-LILO	-	-	-	387.3
3080-600-R-LILO	-	-	-	488.9
3080-700-R-LILO	-	-	-	590.5
3080-800-R-LILO	215.8	-	533.4	692.1
3080-900-R-LILO	215.8	-	635	793.7
3080-1000-R-LILO	215.8	-	736.6	895.3
3080-1100-R-LILO	215.8	-	838.2	996.9
3080-1200-R-LILO	215.8	387.7	939.7	1098.5
3080-1300-R-LILO	215.8	577.8	939.7	1200.1
3080-1400-R-LILO	215.8	577.8	939.7	1307.1
3080-1500-R-LILO	215.8	476.2	995.7	1403.3

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3560 - 100% Extension

All dimensions in mm.

System Load Capacity value refers to a pair of rails.

Material: Slide members and component parts - stainless SUS304. Balls - SUS304.
Extension: 100%

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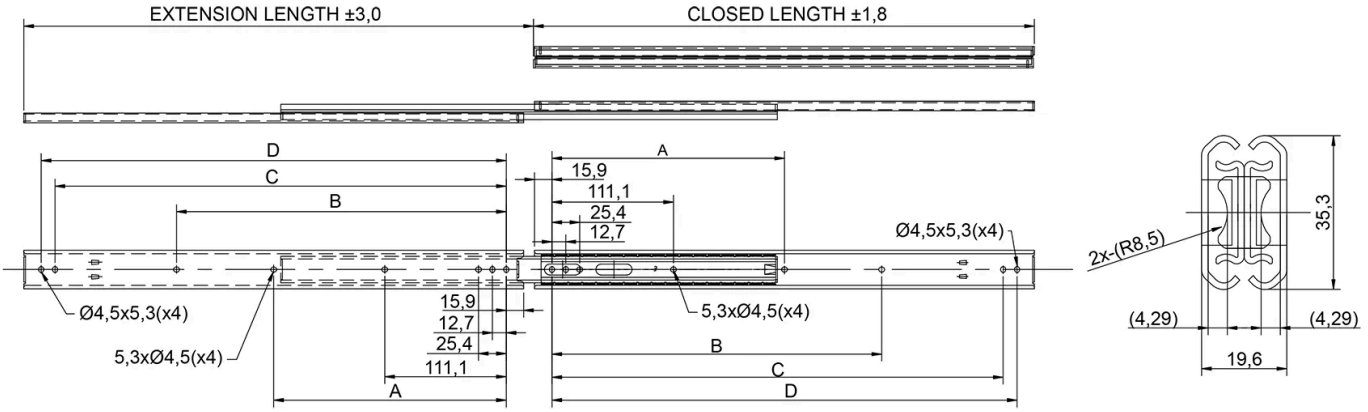
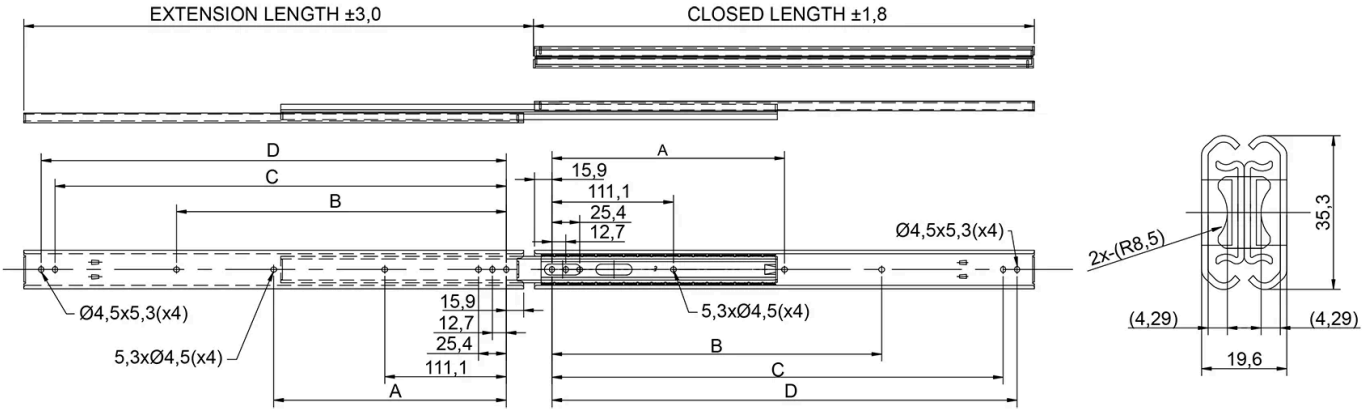
General Data



Designation	Closed Length	Extension Length	System Load Capacity (N)	Weight/pc (kg)
3560-250	254	264	600	0.5
3560-300	304.8	314.8	600	0.61
3560-350	355.6	365.6	600	0.72
3560-400	406.4	416.4	600	0.83
3560-450	457.2	467.2	600	0.93
3560-500	508	518	600	1.04
3560-550	558.8	568.8	500	1.15
3560-600	609.6	619.6	450	1.24
3560-650	660.4	670.4	400	1.35
3560-700	711.2	721.2	320	1.43

Dimensions



Designation	A	B	C	D
3560-250	-	-	209.5	222.2
3560-300	-	149.2	260.3	273.0
3560-350	-	200.0	311.1	323.8
3560-400	-	250.8	361.9	374.6
3560-450	212.7	301.6	412.7	425.4
3560-500	238.1	352.4	463.5	476.2
3560-550	263.5	403.2	514.3	527.0

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Designation	A	B	C	D
3560-600	288.9	454.0	565.1	577.8
3560-650	314.3	504.8	615.9	628.6
3560-700	339.7	555.6	666.7	679.4

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RA Grease

NLGI grade 1.5

Clear grease based on synthetic oils and PTFE. Will fulfil all severe specifications from bearing manufacturers, industrial applications and vehicle producers. Very suitable for use where long service life is required and desired. The specific rheological properties of the lubricant will give very low good flow properties of the grease at extremely low temperatures, at the same time the high film strength and thickness will guarantee lubrication also at elevated temperatures. The type of PTFE used will adhere strongly to all surfaces lubricated and give a very low friction coefficient. The grease is water resistant, withstands oxidation, has very good mechanical stability, is completely non-toxic and provides a very wide application temperature range.

Temperature: -40 to+260 °C (application range)

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General Data

Designation	Remark	Colour	Weight (g)
RA Grease NLGI 1.5	Cartridge package	Translucent white	400 g

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