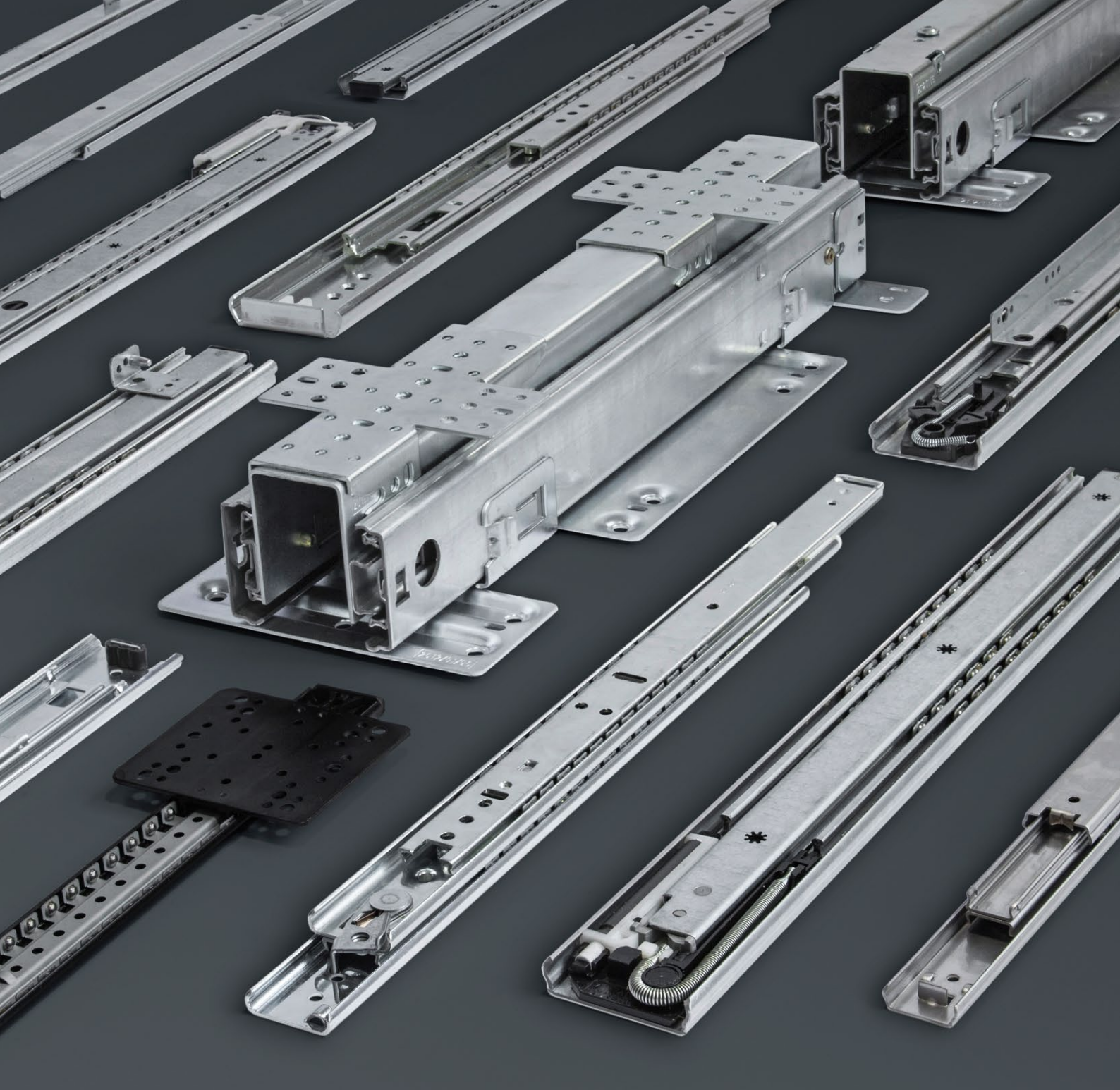
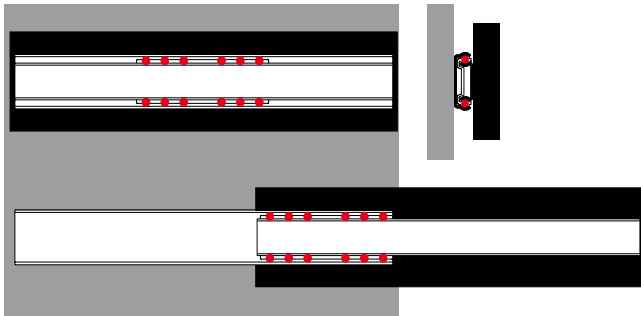




Standard program.

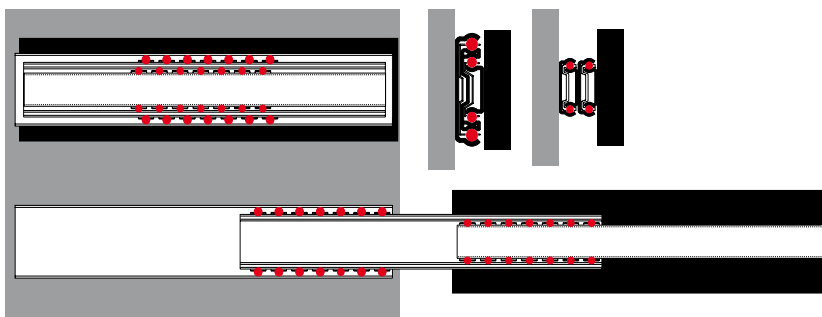
Telescopic slides.

SCHÖCK
M E T A L L



Partial extension slide.

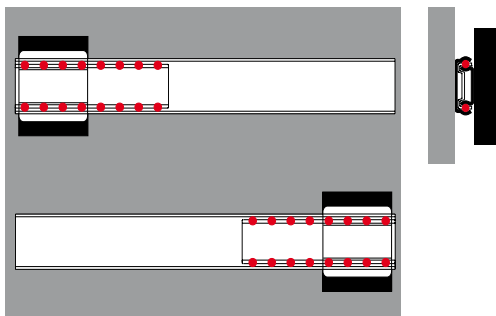
Travel approx. 70-80% of slide length.



Full extension and over-extension slide.

Travel $\geq 100\%$ of slide length.

Linear slides
and sliding systems



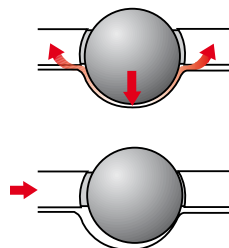
Linear slide.

Travel within the slide length.



Perfect running characteristics.

Schock ball bearing slides convince through their smooth and silent movement, particularly with high loads. The roll-forming technology used by Schock guarantees maximum precision in the production of slide profiles.



High durability.

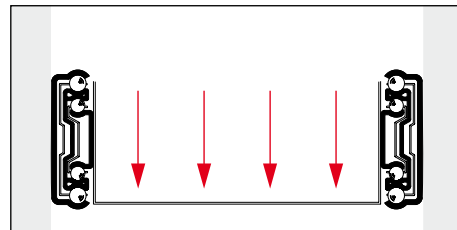
The ball provides the system's advantage: with each stroke, it pushes any deposit off the track. In addition, lateral impacts are absorbed elastically. This guarantees a long, maintenance-free service life.

Schock telescopic slides for all lines of business.

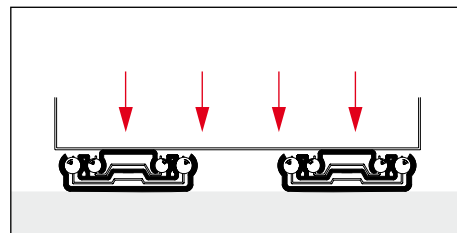
The indicated load rates are maximum values for a pair of vertically mounted slides with uniformly distributed load and optimal drawer and cabinet fixing. They are based on internal tests with the indicated number of cycles and must be proven under the intended effective conditions of use. Unfavourable conditions may lead to a reduction of load capacity. A horizontal installation of slides will reduce the load capacity by approx. 50-60%.

Application examples:

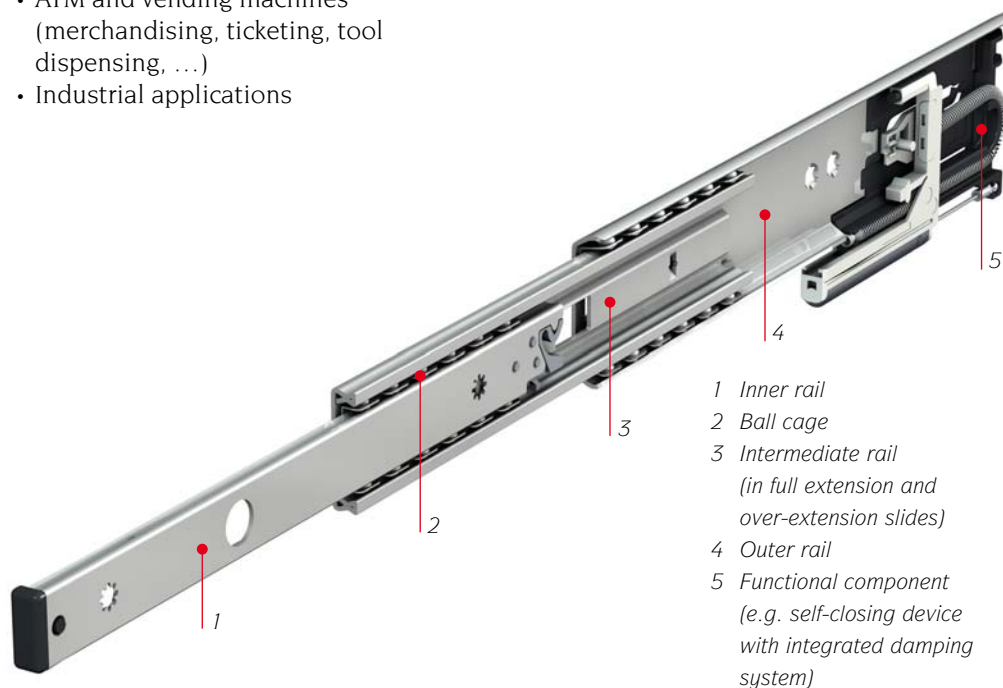
- Home, kitchen and bathroom furniture
- Shopfitting equipment and displays
- Office and edp furniture
- Warehouse equipment and operating facilities
- Safes
- Medical equipment
- Laboratory equipment
- 19"-racks
- Tool carrier units
- ATM and vending machines (merchandising, ticketing, tool dispensing, ...)
- Industrial applications



Vertically-mounted Schock telescopic slides are extremely resistant to distortion. With this alignment the optimum load capacity can be achieved.

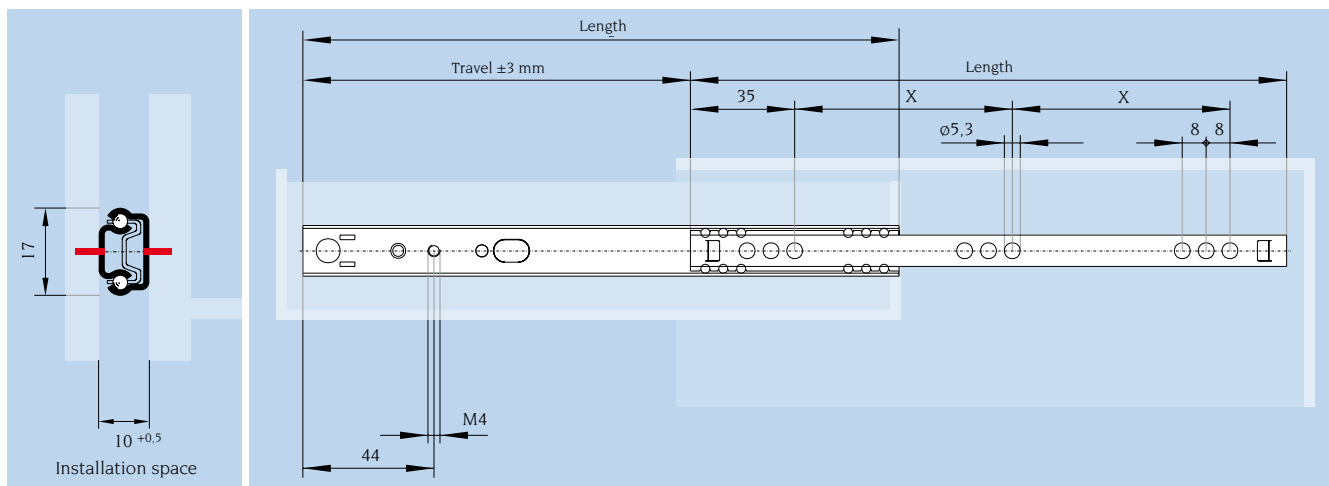


In principle, Schock telescopic slides can also be installed horizontally. However, in this case the load rates are lower than for vertically-mounted slides.



Partial extension Series 017

• Load capacity up to 15 kg



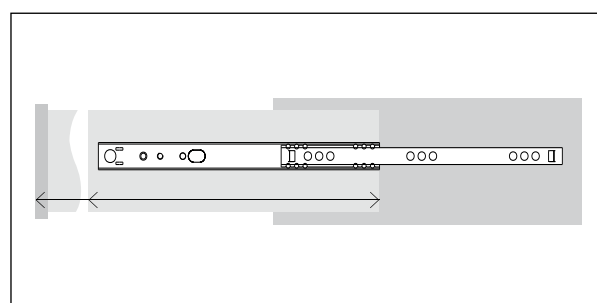
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	Drawer depth from – to mm	X mm	Weight kg / pair
017.16585	182	124	10	184 - 286	64	0,13
017.16909	214	138	10	216 - 342	80	0,16
017.16586	246	170	10	248 - 396	96	0,18
017.16587	310	216	10	312 - 506	128	0,23
017.16710	374	262	10	376 - 615	160	0,28

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

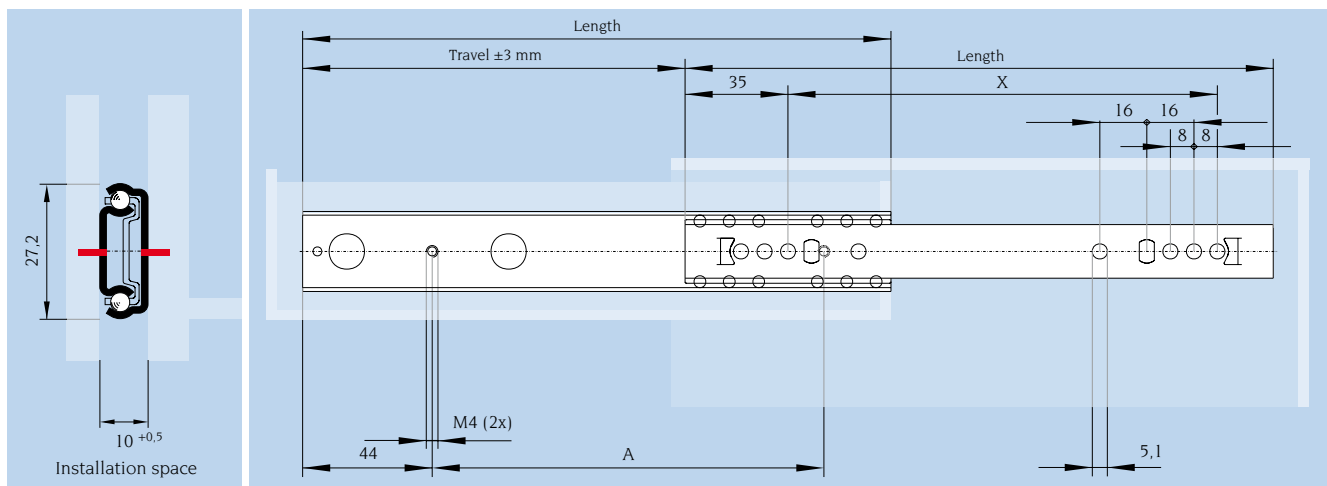
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



Applicable for different
drawer depths.

Partial extension Series 010

• Load capacity up to 25 kg



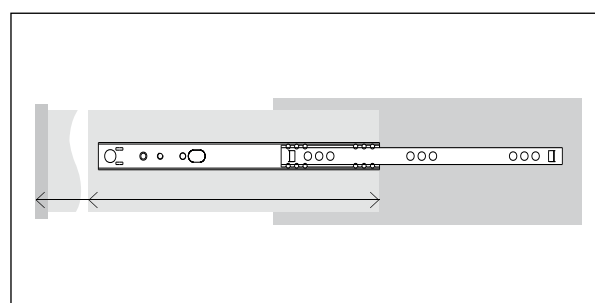
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	Drawer depth from – to mm	A mm	X mm	Weight kg / pair
010.17361	214	144	15	214 - 348	138	160	0,29
010.17364	310	220	15	310 - 520	234	256	0,41
010.17367	406	276	15	406 - 672	330	352	0,56
010.17369	470	320	15	470 - 780	394	416	0,64

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

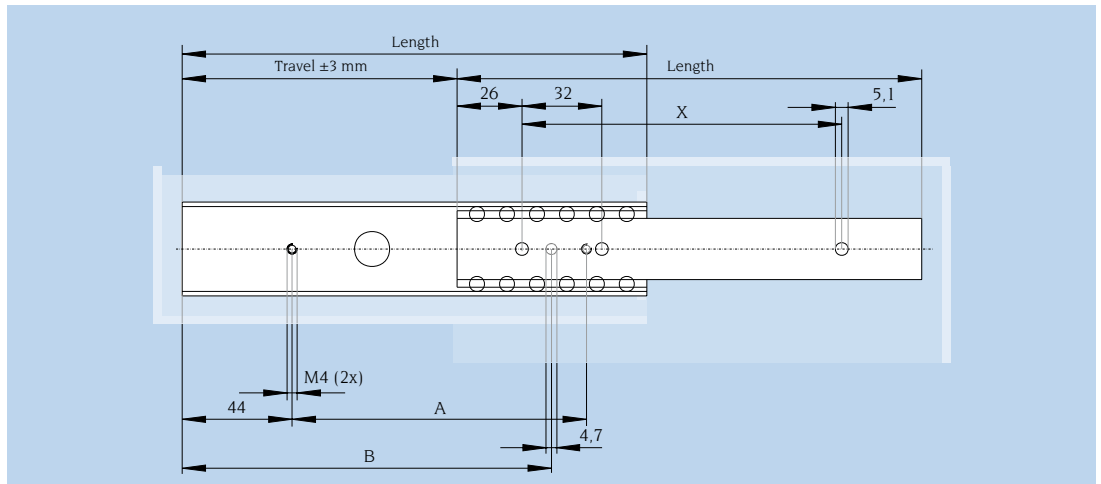
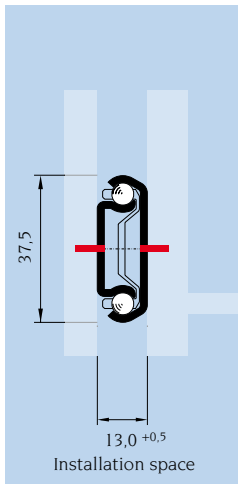
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



Applicable for different
drawer depths.

Partial extension Series 012

• Load capacity up to 70 kg



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles	Load capacity per pair (kg) at 100.000 cycles	Drawer depth from – to mm	A mm	B mm	X mm	Weight kg / pair
012.10367	242	154	35	10	242 - 380	166	202	192	0,59
012.10370	317	229	35	10	317 - 530	241	277	256	0,78
012.10373	398	298	35	10	398 - 680	322	358	352	0,96
012.10375	473	373	35	10	473 - 780	397	433	416	1,14

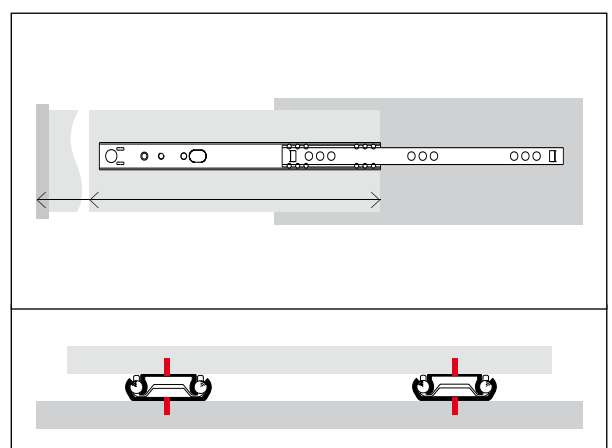
Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

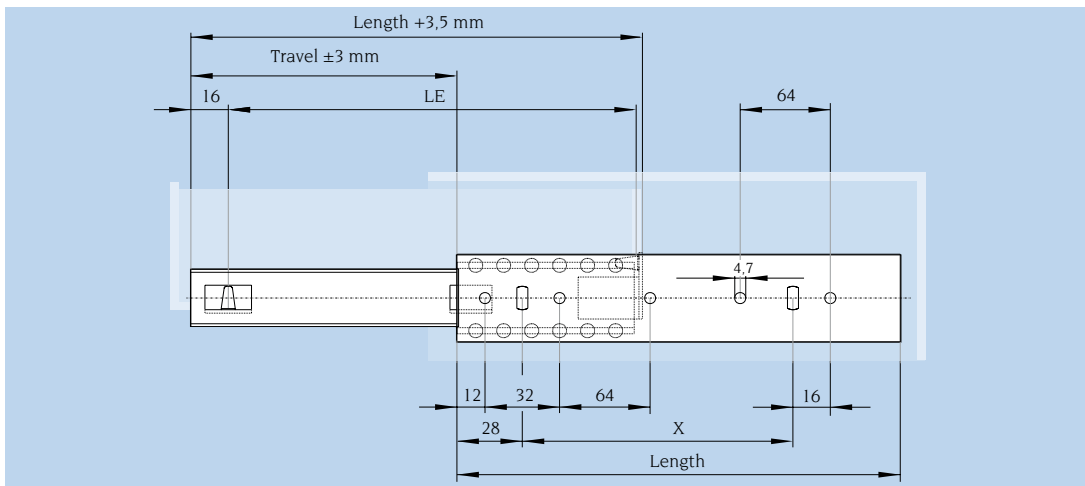
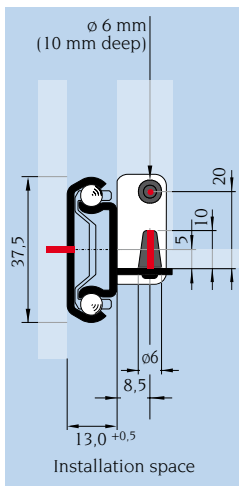
Applicable for
different
drawer depths.



Applicable for
horizontal
installation.

Partial extension Series 012

- Load capacity up to 50 kg
- Retaining pins



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	Drawer depth from – to mm	LE mm	X mm	Weight kg / pair
012.06254	292	204	35	292 - 476	277	192	0,77
012.06256	342	254	35	342 - 576	327	256	0,88
012.06259	423	323	35	423 - 726	408	320	1,08

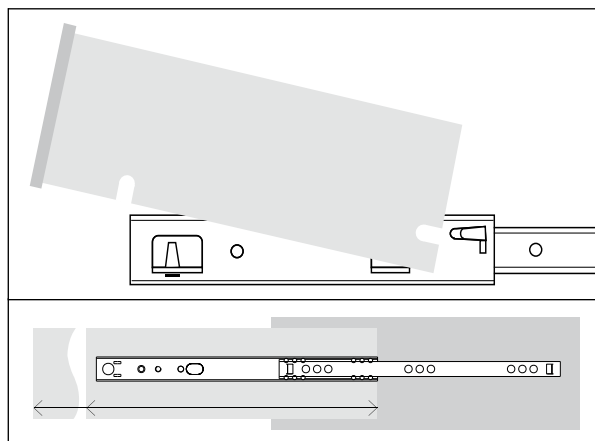
Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

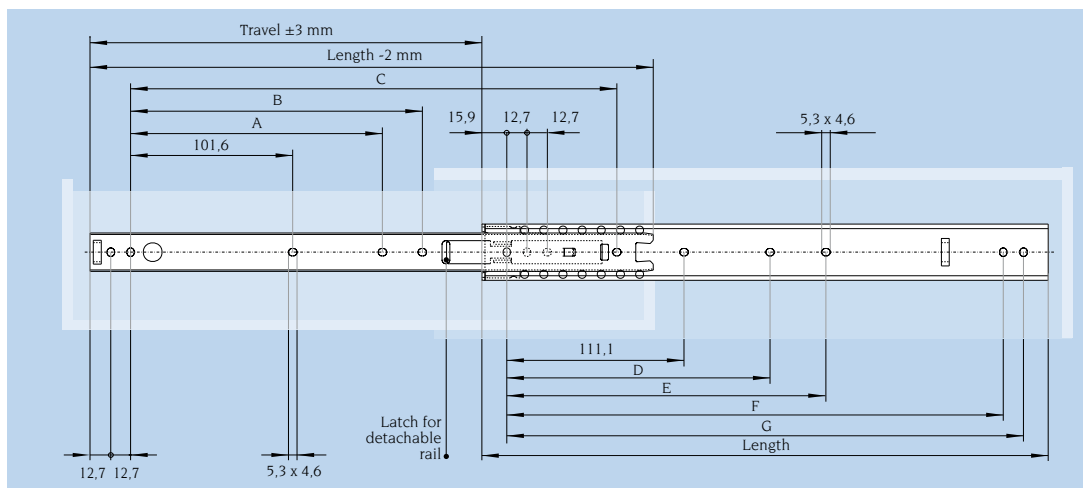
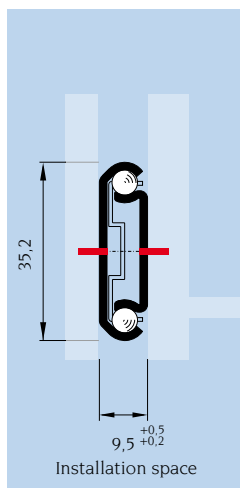
Retaining pins
for installation
and removal
without tools.



Applicable for
different
drawer depths.

Partial extension Series 016

- Load capacity up to 65 kg
- Detachable inner rail
- Hold-out detent
- Positive stop in closed position



Article No.	Length mm / inches	Travel mm	Load capacity per pair (kg) at 100.000 cycles	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Weight kg / pair
016.06330Z	305 / 12	196	54	-	215,9	254,0	-	149,2	260,3	273,0	0,60
016.06331Z	330 / 13	221	50	-	241,3	279,4	-	174,6	285,7	298,4	0,66
016.06332Z	356 / 14	247	46	-	266,7	304,8	-	200,0	311,1	323,8	0,71
016.06333Z	406 / 16	297	40	-	317,5	355,6	-	250,8	361,9	374,6	0,82
016.06334Z	457 / 18	323	49	203,2	342,9	406,4	212,7	301,6	412,7	425,4	0,92
016.06335Z	508 / 20	374	44	228,6	393,7	457,2	238,1	352,4	463,6	476,3	1,03
016.06336Z	533 / 21	400	41	241,3	419,1	482,6	250,8	377,8	488,9	501,6	1,09
016.06337Z	559 / 22	400	48	254,0	419,1	508,0	263,5	403,2	514,3	527,0	1,14
016.06338Z	610 / 24	425	56	279,4	444,5	558,8	288,9	454,0	565,1	577,8	1,24
016.06339Z	660 / 26	476	50	304,8	495,3	609,6	314,3	504,8	615,9	628,6	1,34

Materials and finishes:

- Slide rails: zinc electroplated and blue passivated steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

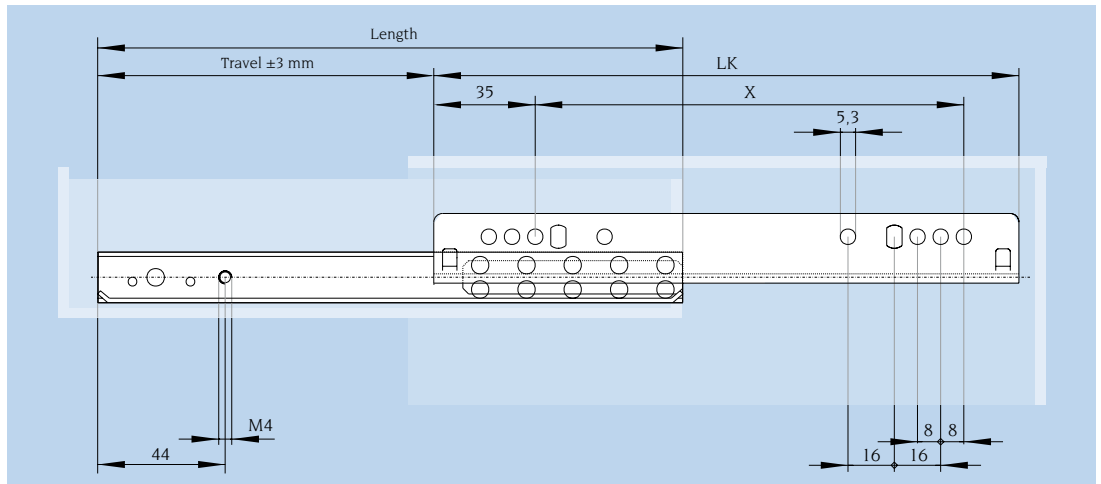
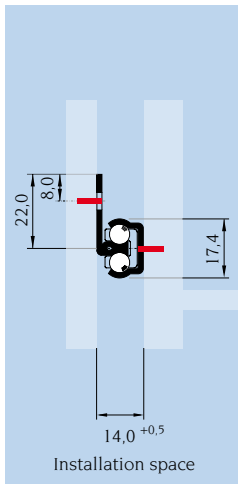
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



By operating a latch, the inner rail can be detached and mounted separately onto the moveable module.

Partial extension Series 061

- Load capacity up to 60 kg
- Smooth movement and high lateral stability



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles	Load capacity per pair (kg) at 100.000 cycles	Drawer depth from – to mm	LK mm	X mm	Weight kg / pair
061.17720	246	162	35	8	246 - 320	214	160	0,39
061.17722	310	210	35	8	310 - 432	278	224	0,48
061.17725	406	290	35	8	406 - 608	374	320	0,64

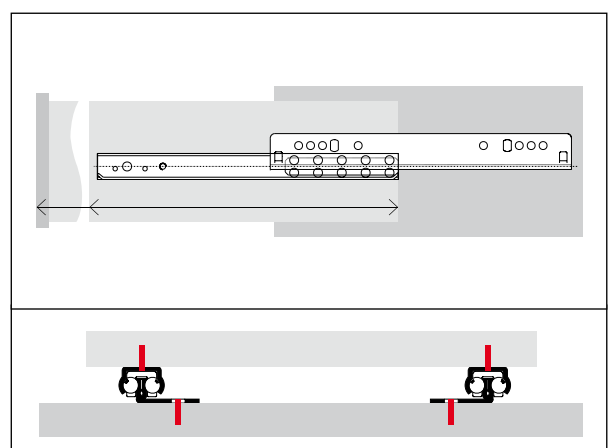
Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

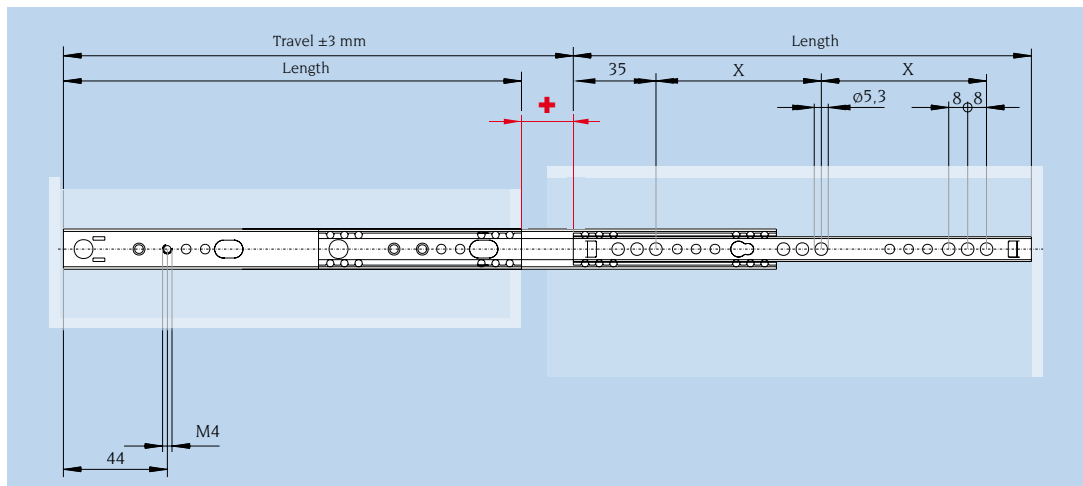
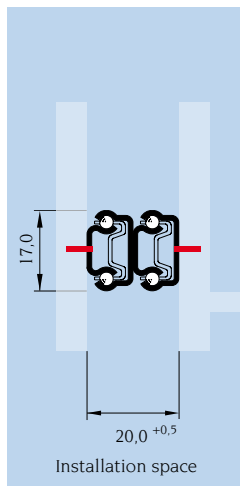
Applicable for
different
drawer depths.



Applicable for
horizontal
installation.

Over-extension Series 042

- Load capacity up to 12 kg
- Travel 100% +



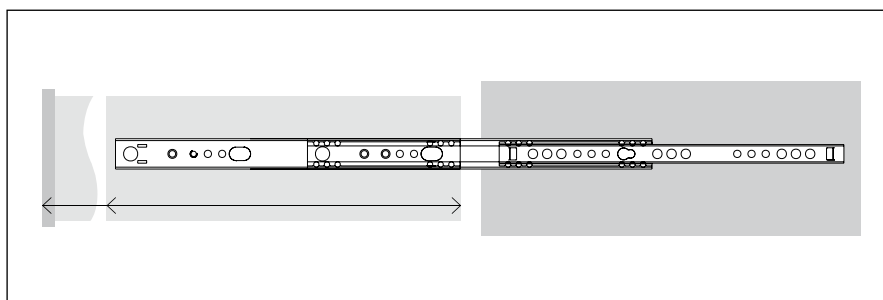
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	Drawer depth from – to mm	X mm	Weight kg / pair
042.05025	246	268	10	246 - 517	96	0,36

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

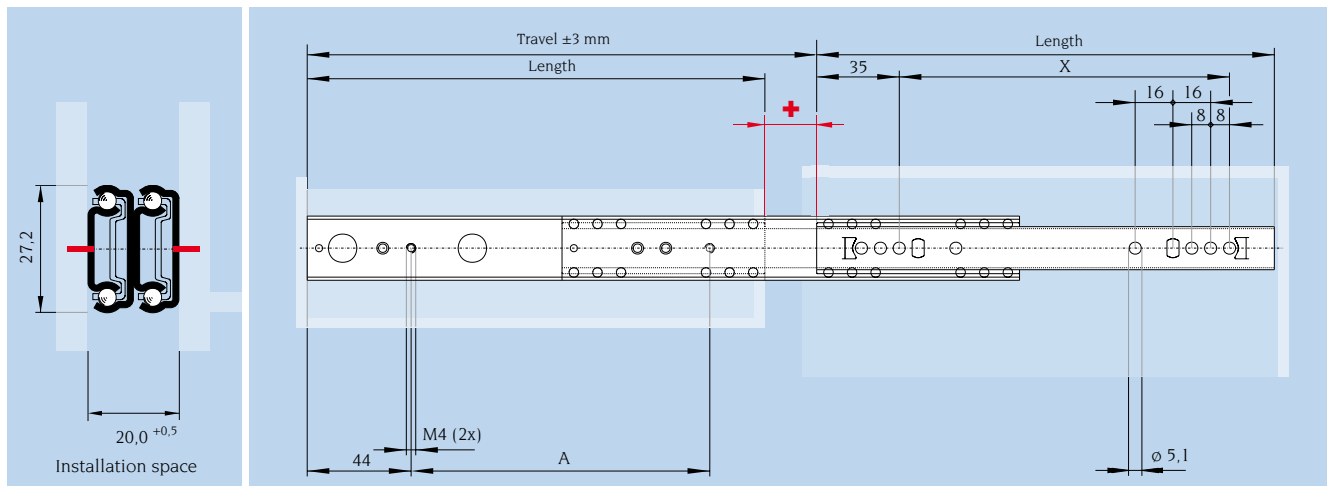
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



Applicable for different
drawer depths.

Over-extension Series 040

- Load capacity up to 30 kg
- Travel 100% +



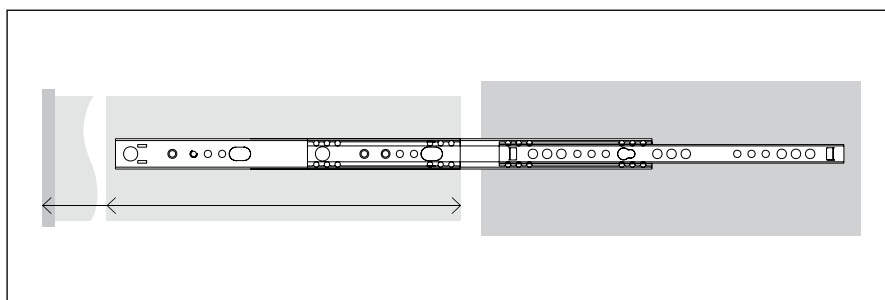
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	Drawer depth from – to mm	A mm	X mm	Weight kg / pair
040.17474	310	340	20	310 - 640	234	256	0,85

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

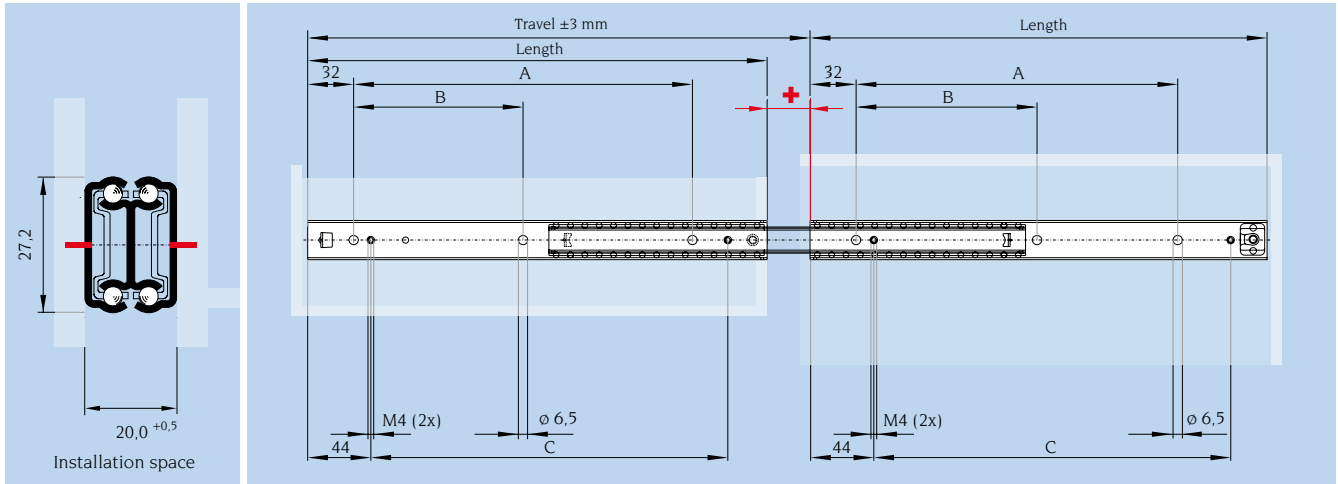
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



Applicable for different
drawer depths.

Over-extension Series 040

- Load capacity up to 30 kg
- Travel 100% +
- Hold-in detent



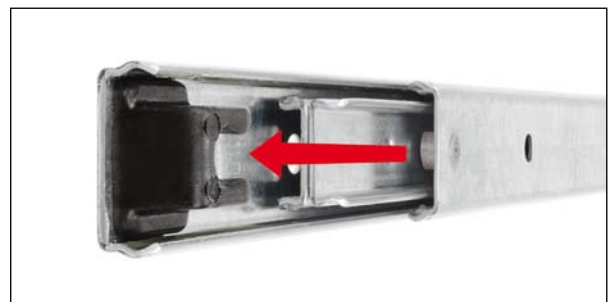
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	A mm	B mm	C mm	Weight kg / pair
040.11860	200	228	20	128	-	131	0,50
040.11861	250	278	20	160	-	181	0,64
040.11862	300	328	20	224	128	231	0,78
040.11863	350	378	20	256	128	281	0,92
040.11864	400	428	20	320	160	331	1,04
040.11865	450	478	20	384	192	381	1,17
040.11866	500	528	20	416	224	431	1,32
040.11867	550	578	20	448	224	481	1,50

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

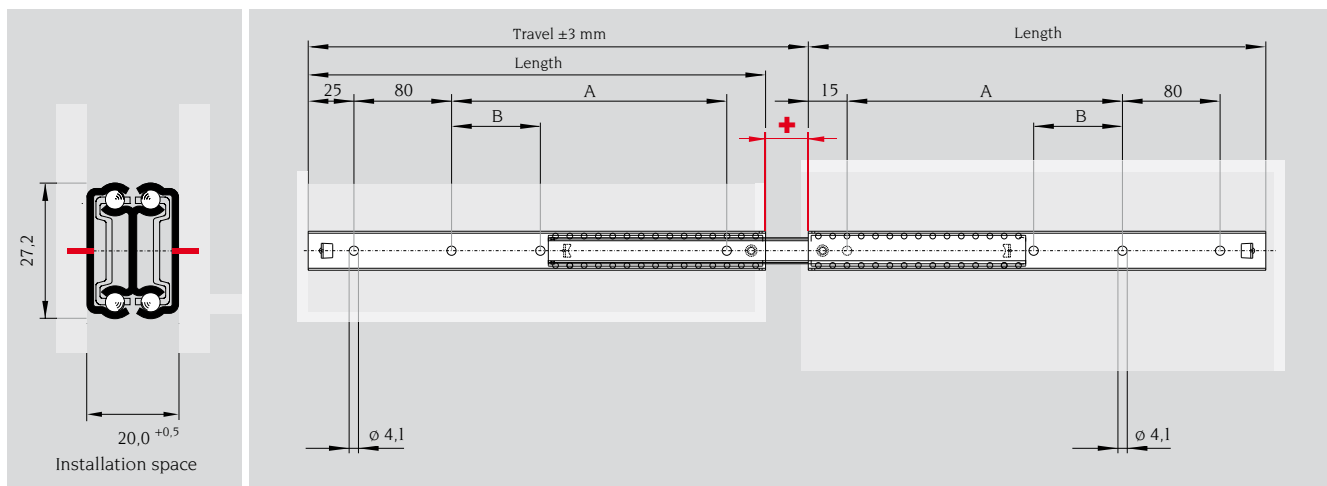
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



The hold-in detent fixes the slide in closed position.

Over extension Series 040 made of stainless steel

- Load capacity up to 35 kg
- Travel 100% +
- Positive stop in closed position



Article No.	Length mm	Travel mm	Load capacity per pair (kg)		A mm	B mm	Weight kg / pair
			at 10.000 cycles 	at 100.000 cycles 			
040.12162	300	326	35	25	180	-	0,85
040.12163	350	376	35	25	230	70	0,98
040.12164	400	426	35	25	280	100	1,13
040.12165	450	476	35	25	330	100	1,28
040.12166	500	526	35	25	380	140	1,44
040.12167	550	576	35	25	430	160	1,64

Materials and finishes:

- Slide rails: stainless steel
- Ball cages: stainless steel
- Balls: stainless steel

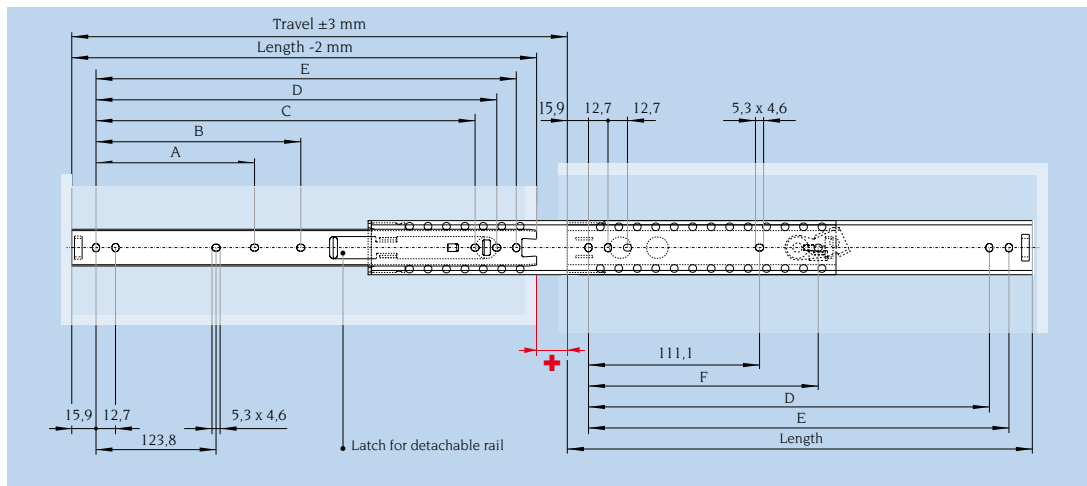
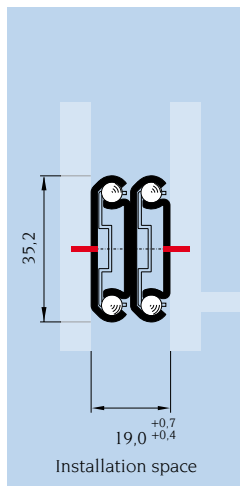
Temperature range:

- Working temperature -30°C to +200°C



Over-extension Series 044

- Load capacity up to 60 kg
- Travel 100% +
- Detachable inner rail
- Hold-out detent
- Positive stop in closed position



Article No.	Length mm / inches	Travel mm	Load capacity per pair (kg) at 100.000 cycles	A mm	B mm	C mm	D mm	E mm	F mm	Weight kg / pair
044.10390Z	305 / 12	316	45	-	-	-	260,3	273,0	-	1,12
044.10391Z	330 / 13	353	45	-	-	273,0	285,7	298,4	-	1,20
044.10392Z	356 / 14	381	46	-	-	298,4	311,1	323,8	-	1,32
044.10393Z	406 / 16	433	49	-	-	349,2	361,9	374,6	250,8	1,52
044.10394Z	457 / 18	484	50	212,7	-	400,0	412,7	425,4	301,6	1,72
044.10395Z	508 / 20	531	51	238,1	365,1	450,9	463,6	476,3	352,4	1,92
044.10396Z	533 / 21	554	51	250,8	390,5	476,2	488,9	501,6	377,8	1,99
044.10397Z	559 / 22	585	51	263,5	415,9	501,6	514,3	527,0	403,2	2,09
044.10398Z	610 / 24	636	52	288,9	466,7	552,4	565,1	577,8	454,0	2,28
044.10399Z	660 / 26	687	52	314,3	517,5	603,2	615,9	628,6	504,8	2,46

Materials and finishes:

- Slide rails: zinc electroplated and blue passivated steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

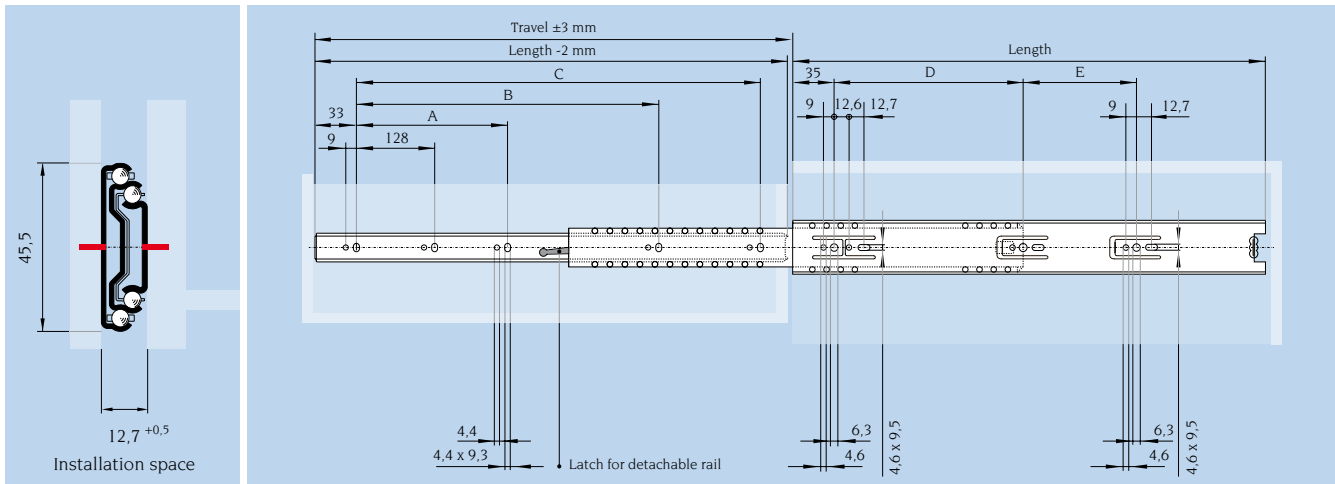
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



By operating a latch, the inner rail can be detached and mounted separately onto the moveable module.

Full extension Series 072

- Load capacity up to 40 kg
- Detachable inner rail
- Hold-in detent



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 50.000 cycles	A mm	B mm	C mm	D mm	E mm	Weight kg / pair
072.08690Z	300	305	30	-	-	242	192	-	0,85
072.08691Z	350	356	30	-	-	292	256	-	1,01
072.08692Z	400	406	35	-	256	342	160	96	1,14
072.08693Z	450	457	35	-	256	392	160	160	1,29
072.08694Z	500	508	35	-	352	442	224	128	1,44
072.08695Z	550	559	40	224	416	492	224	192	1,60
072.08696Z	600	610	40	224	416	542	224	224	1,76

Materials and finishes:

- Slide rails: bright chromated steel
- Ball cages: steel and plastic
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

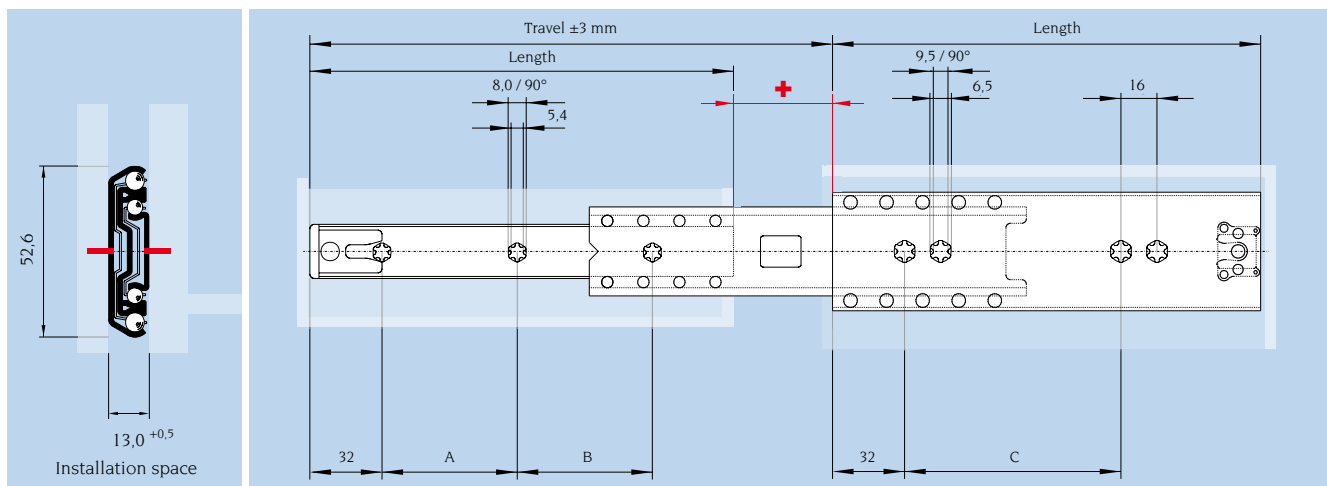


By operating a latch, the inner rail can be detached and mounted separately onto the moveable module.

The hold-in detent fixes the slide in closed position.

Over-extension Series 036

- Load capacity up to 70 kg
- Travel 100% +
- Hold-in detent



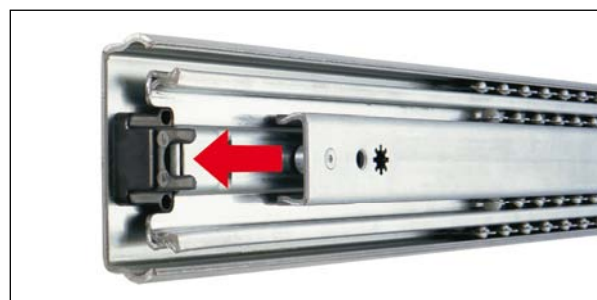
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	A mm	B mm	C mm	Weight kg / pair
036.17110	300	350	35	128	104	160	1,27
036.17111	350	400	40	128	152	256	1,51
036.17112	400	450	45	160	168	256	1,73
036.17113	450	500	50	160	224	256	1,93
036.17114	500	550	55	224	208	384	2,19
036.17115	550	600	55	224	256	384	2,43
036.17116	600	650	60	288	240	384	2,65
036.17117	650	700	60	288	288	384	2,83
036.17118	700	750	60	320	312	384	3,10
036.17119	750	800	60	320	360	384	3,28

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

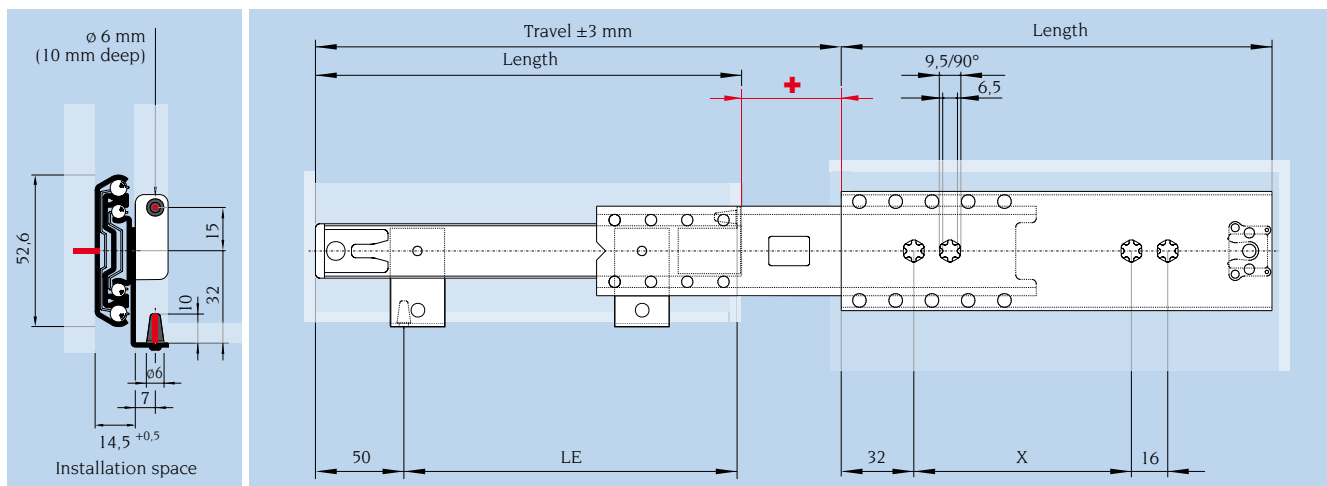
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



The hold-in detent fixes the slide in closed position.

Over-extension Series 036

- Load capacity up to 50 kg
- Travel 100% +
- Retaining pins
- Hold-in detent



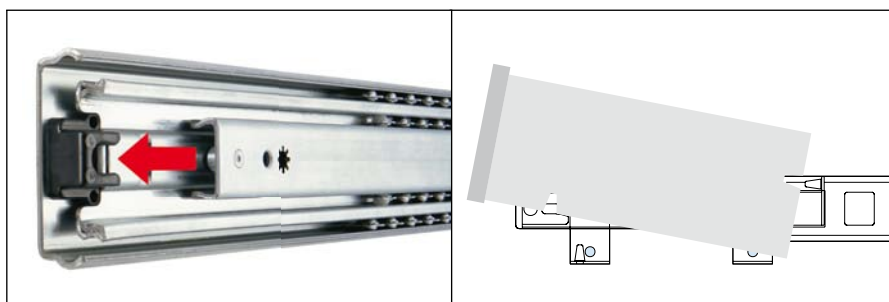
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	LE mm	X mm	Weight kg / pair
036.17100	300	350	35	248	160	1,35
036.17101	350	400	40	298	256	1,57
036.17102	400	450	45	348	256	1,84
036.17103	450	500	50	398	256	2,04
036.17104	500	550	50	448	384	2,29
036.17105	550	600	50	498	498	2,67

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

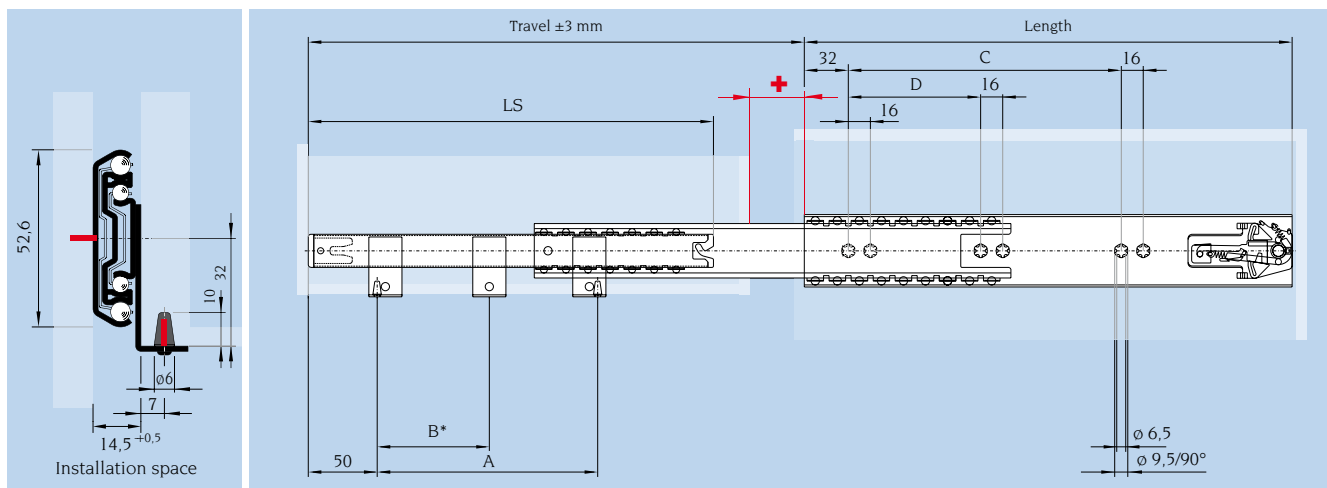


The hold-in detent fixes the slide in closed position.

Retaining pins for installation and removal without tools.

Over-extension Series 036

- Load capacity up to 50 kg
- Travel 100% +
- Retaining pins
- Self-closing device "Auto Catch" 25 mm



* from length 700 mm

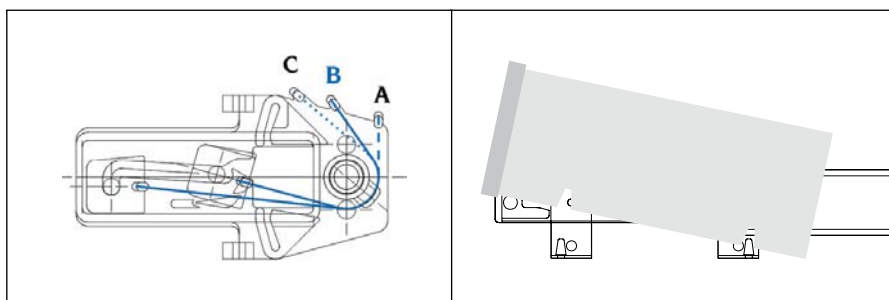
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	LS mm	A mm	B mm	C mm	D mm	Weight kg / pair
036.19786	350	384	40	318	208	-	192	-	1,42
036.19787	400	434	45	368	256	-	256	-	1,65
036.19788	450	484	50	418	320	-	256	-	1,87
036.19789	500	534	50	468	352	-	352	-	2,12
036.19790	550	584	50	518	384	-	352	-	2,34
036.11650	600	634	50	568	434	-	448	224	2,54
036.11651	650	684	50	618	484	-	512	256	2,82
036.11652	700	734	50	668	534	267	544	288	3,06
036.11653	750	784	50	718	584	292	576	288	3,26

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

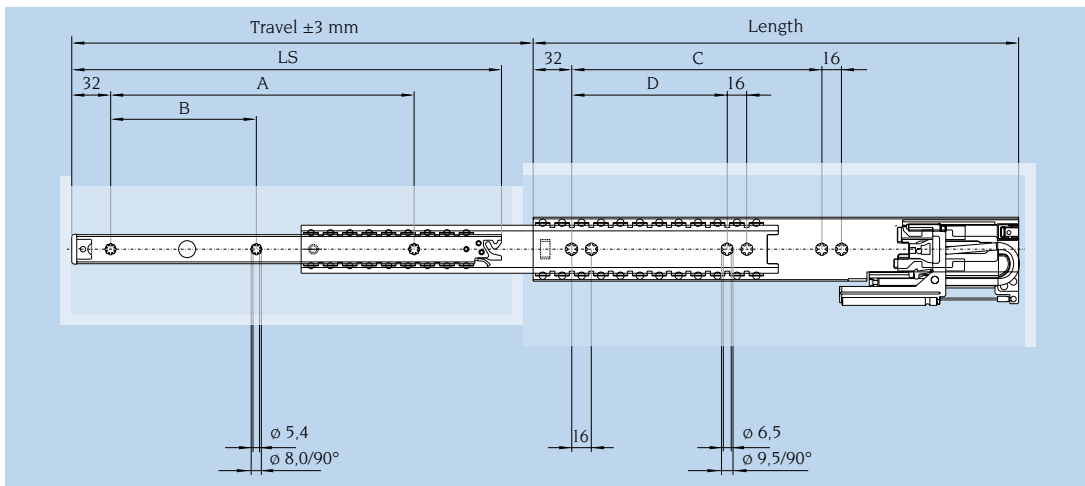
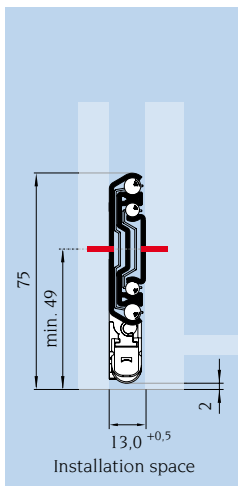


The pull-in force of the self-closing device can be changed by reallocating the spring.

Retaining pins for installation and removal without tools.

Full extension Series 036

- Load capacity up to 55 kg
- Damping system "Soft Control 2" 50 mm



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles	LS mm	A mm	B mm	C mm	D mm	Weight kg / pair
036.11850	300	300	35	274	192	-	128	-	1,12
036.11851	350	350	40	324	192	-	160	-	1,35
036.11852	400	400	45	374	256	128	224	-	1,64
036.11853	450	450	45	424	320	160	256	-	1,80
036.11854	500	500	45	474	384	192	320	160	2,02
036.11855	550	550	50	524	384	192	384	192	2,40
036.11856	600	600	50	574	448	224	416	224	2,48
036.11857	650	650	50	624	448	224	448	224	2,71
036.11858	700	700	50	674	512	256	512	256	2,93

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

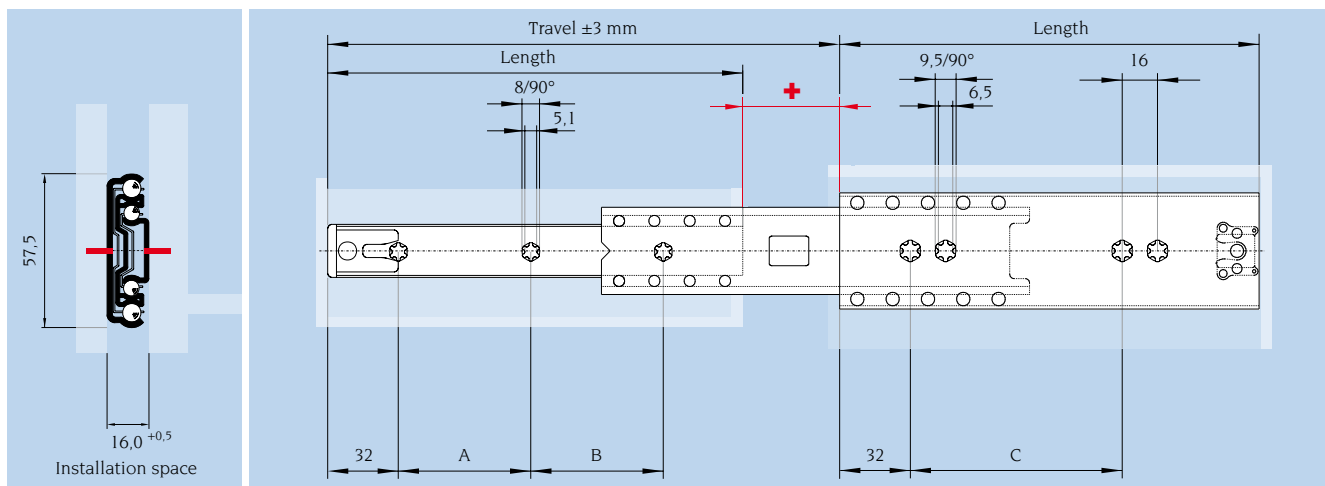
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +60°C

The 50 mm self-closing device with exterior pneumatic damper ensures an automatic quiet closing action.



Over-extension Series 037

- Load capacity up to 100 kg
- Travel 100% +
- Hold-in detent



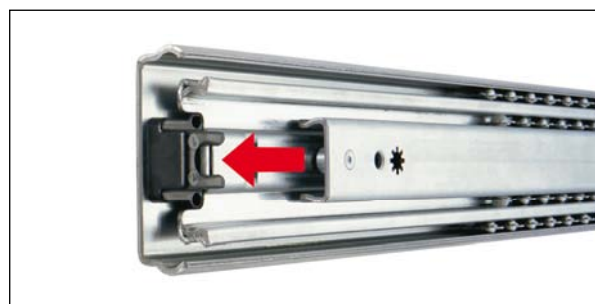
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	A mm	B mm	C mm	Weight kg / pair
037.06745	300	350	50	128	104	160	1,64
037.17710	350	400	60	128	152	256	1,94
037.17711	400	450	65	160	168	256	2,24
037.17712	450	500	70	160	224	256	2,53
037.17713	500	550	75	224	208	384	2,82
037.17714	550	600	75	224	256	384	3,13
037.17715	600	650	80	288	240	384	3,43
037.17716	650	700	80	288	288	384	3,72
037.17717	700	750	80	320	312	384	3,96
037.09889	750	800	80	320	360	384	4,28

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

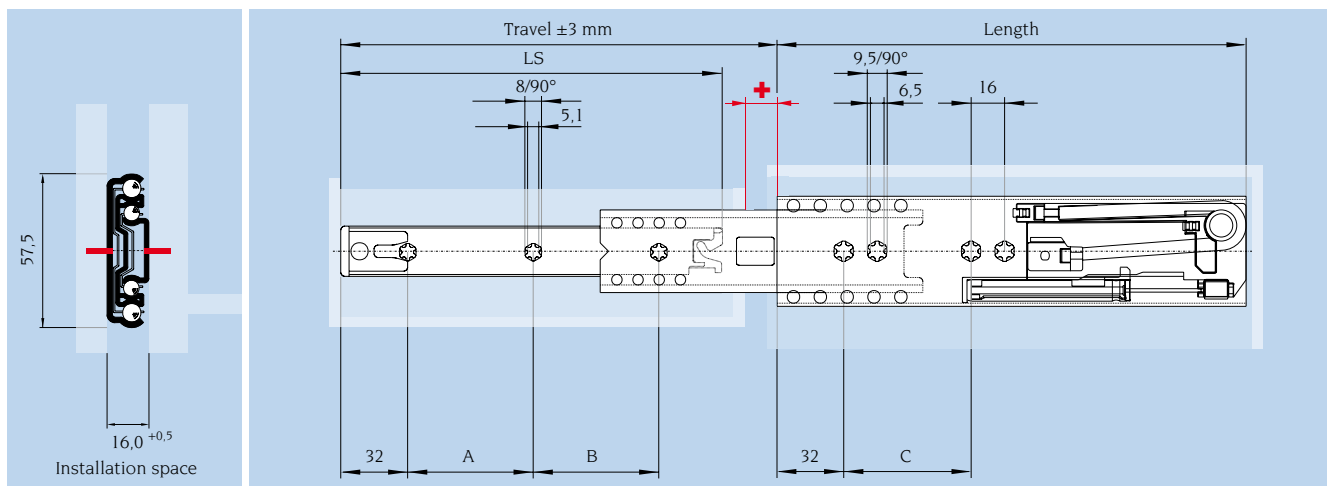
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



The hold-in detent fixes the slide in closed position.

Over-extension Series 037

- Load capacity up to 70 kg
- Travel 100% +
- Damping system "Soft Control" 50 mm



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	LS mm	A mm	B mm	C mm	Weight kg / pair
037.10471	400	434	40	371	128	128	224	1,95
037.10322	450	484	50	421	160	160	256	2,25
037.10323	500	534	55	471	160	192	320	2,50
037.10474	550	584	60	521	192	192	320	2,83

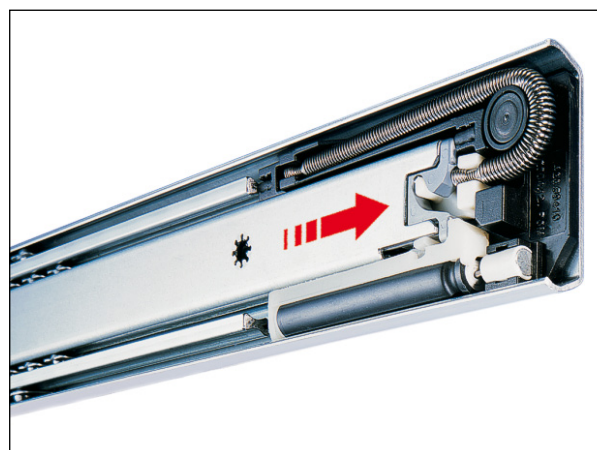
Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

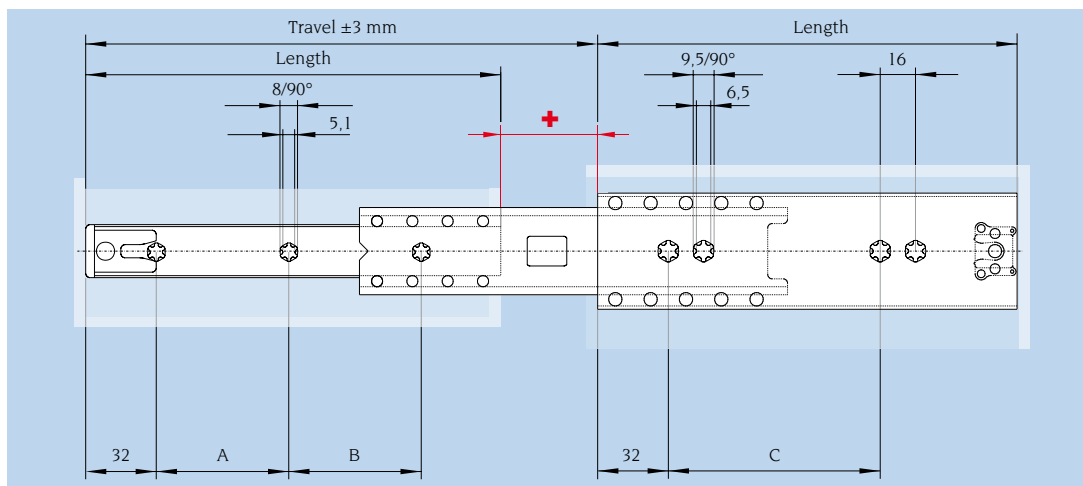
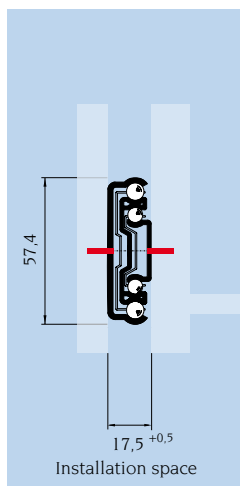
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +60°C

The 50 mm self-closing device with integrated pneumatic damper ensures an automatic quiet closing action.



Over-extension Series 038

- Load capacity up to 100 kg
- Travel 100% +
- Hold-in detent



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles	Load capacity per pair (kg) at 100.000 cycles	A mm	B mm	C mm	Weight kg / pair
038.17870	300	350	50	16	128	104	160	1,67
038.17871	350	400	60	16	128	152	256	1,96
038.17872	400	450	65	16	160	168	256	2,28
038.17873	450	500	70	16	160	224	256	2,57
038.17874	500	550	75	16	224	208	384	2,91
038.17875	550	600	75	16	224	256	384	3,20
038.17876	600	650	80	16	288	240	384	3,45
038.17877	650	700	80	16	288	288	384	3,75
038.17878	700	750	80	16	320	312	384	4,07
038.17879	750	800	80	16	320	360	384	4,36

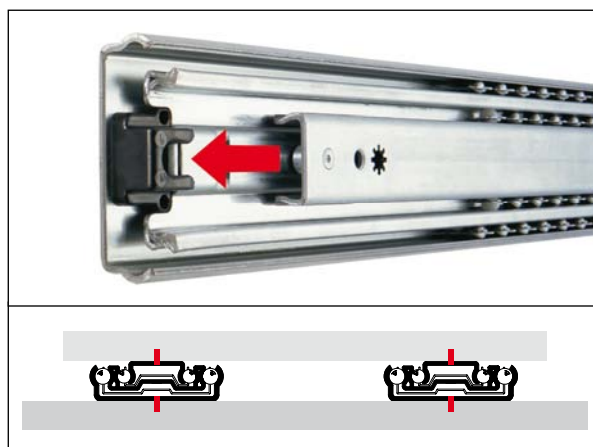
Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

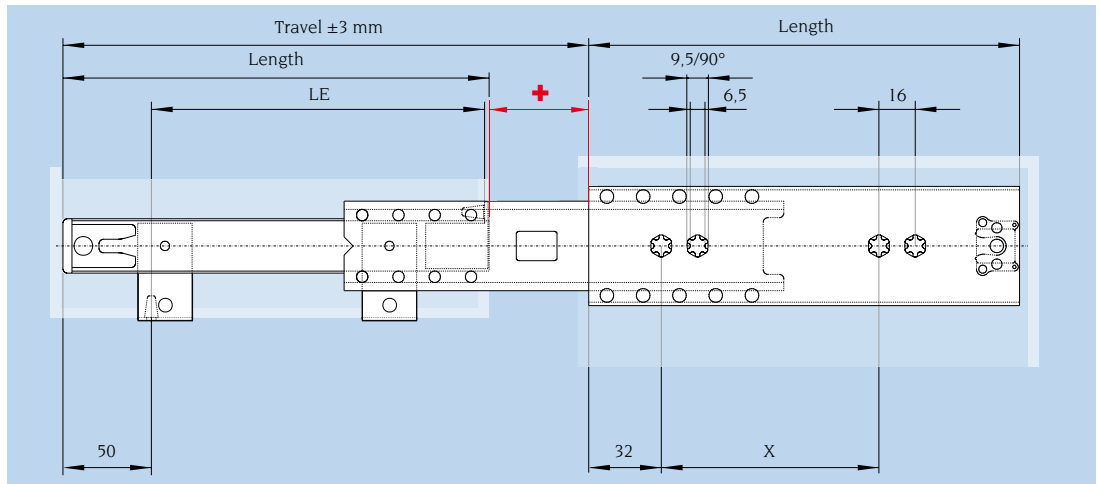
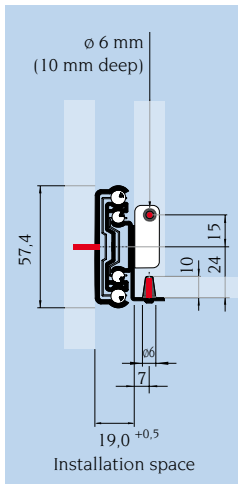
The hold-in detent
fixes the slide
in closed position.



Applicable for
horizontal
installation.

Over-extension Series 038

- Load capacity up to 70 kg
- Travel 100% +
- Retaining pins
- Hold-in detent



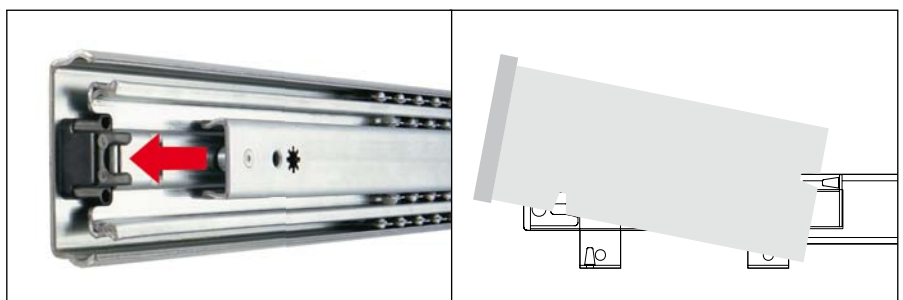
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	LE mm	X mm	Weight kg / pair
038.17700	300	350	55	248	160	1,77
038.17701	350	400	60	298	256	2,07
038.17702	400	450	65	348	256	2,30
038.17703	450	500	70	398	256	2,65
038.17704	500	550	70	448	384	3,00
038.17705	550	600	70	498	384	3,27
038.17706	600	650	70	548	384	3,57
038.17707	650	700	70	598	384	3,89
038.17708	700	750	70	648	384	4,14
038.17709	750	800	70	698	384	4,43

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

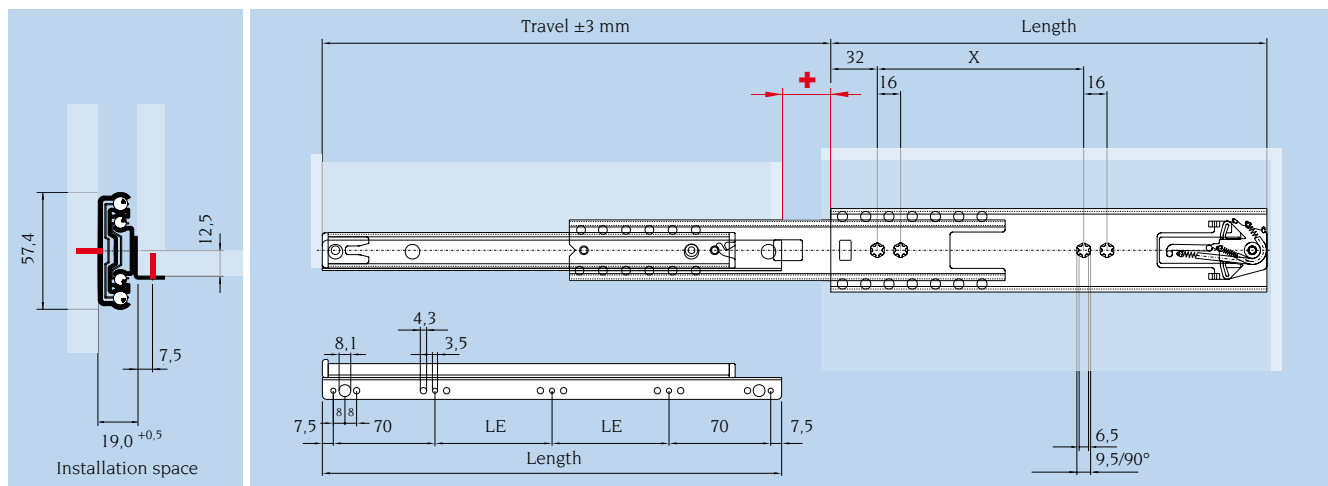


The hold-in detent fixes the slide in closed position.

Retaining pins for installation and removal without tools.

Over-extension Series 038

- Load capacity up to 75 kg
- Travel 100% +
- Support bracket
- Self-closing device "Auto Catch" 25 mm



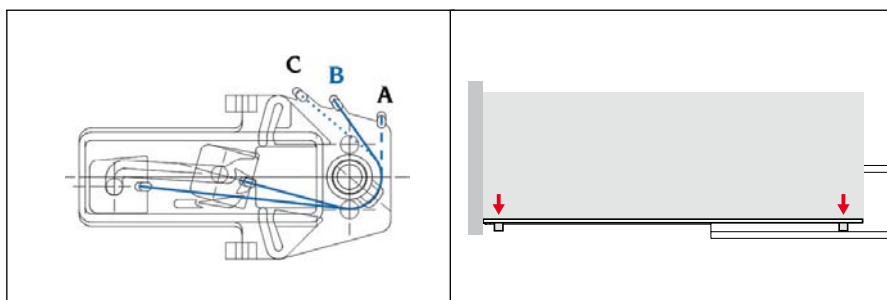
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	LE mm	X mm	Weight kg / pair
038.08821	350	384	60	97,5	192	2,10
038.08822	450	484	70	147,5	256	2,79
038.08823	550	584	75	197,5	352	3,46
038.08824	700	734	75	272,5	384	4,48

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

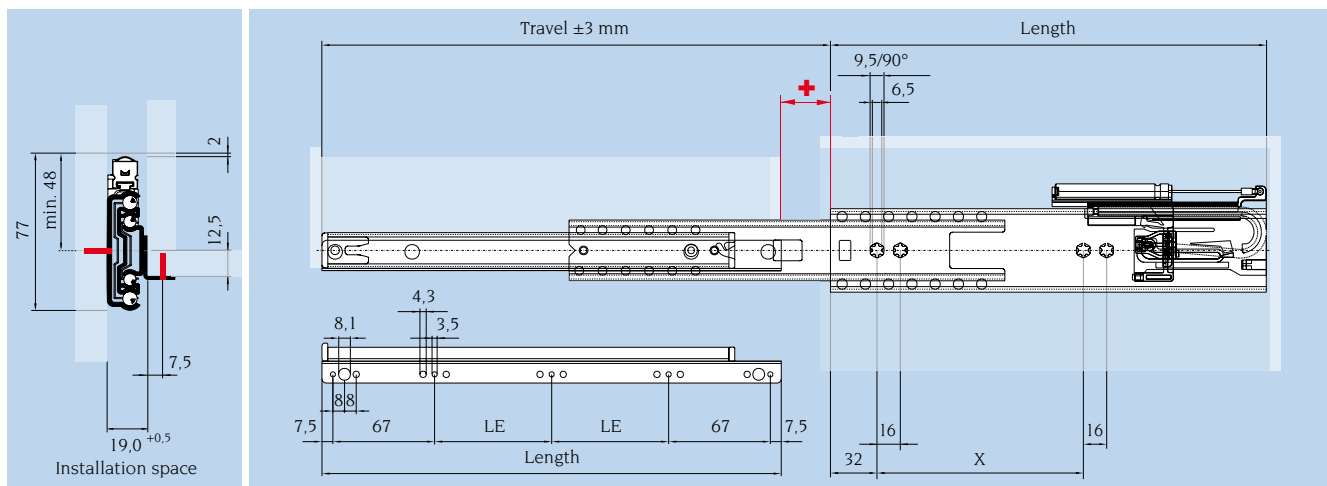


The pull-in force of the self-closing device can be changed by reallocating the spring.

Support bracket, e. g. for installation of drawers close to the bottom with wooden dowels Ø 8 mm.

Over-extension Series 038

- Load capacity up to 75 kg
- Travel 100% +
- Support bracket
- Damping system "Soft Control 2" 50 mm



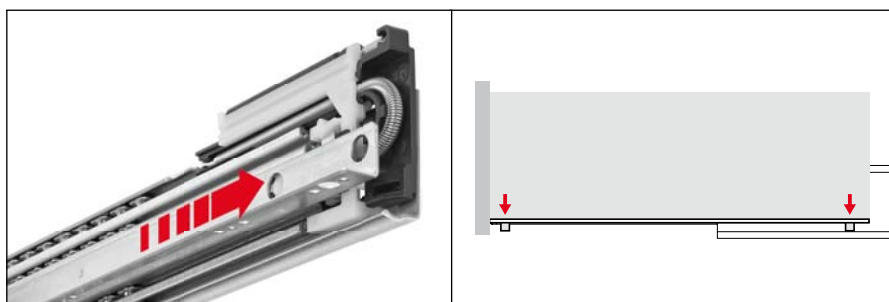
Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	LE mm	X mm	Weight kg / pair
038.11496	400	434	50	125,5	192	2,51
038.11340	500	534	60	175,5	256	3,12
038.11564	600	634	70	225,5	384	3,78
038.11565	700	750	70	275,5	384	4,39

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +60°C

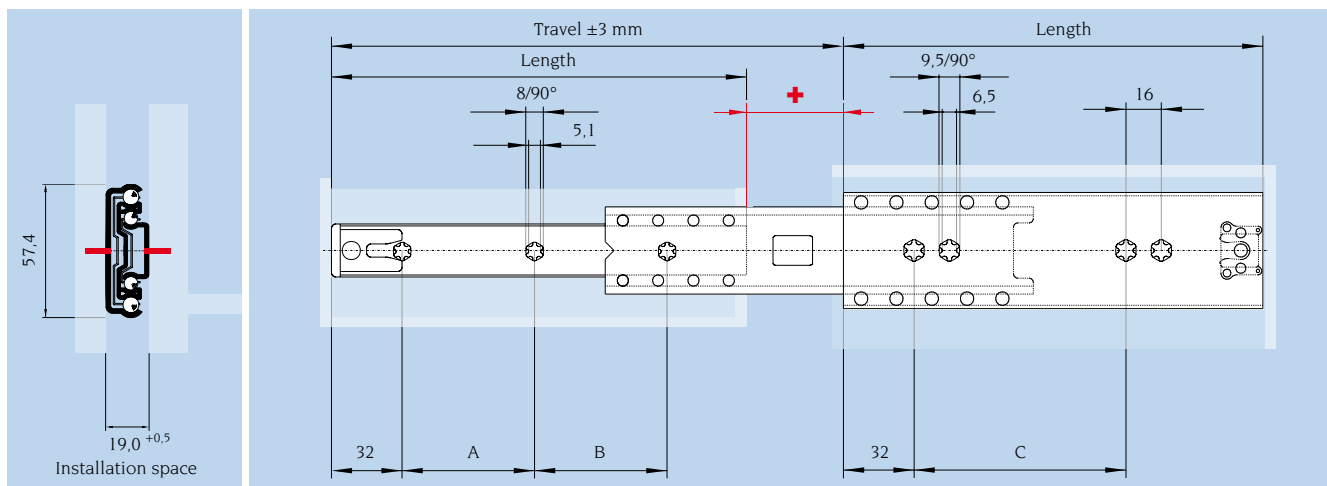


The 50 mm self-closing device with exterior pneumatic damper ensures an automatic quiet closing action.

Support bracket, e. g. for installation of drawers close to the bottom with wooden dowels Ø 8 mm.

Over-extension Series 039

- Load capacity up to 100 kg
- Travel 100% +
- Hold-in detent



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	Load capacity per pair (kg) at 100.000 cycles 	A mm	B mm	C mm	Weight kg / pair
039.07610	300	350	50	16	128	104	160	1,69
039.07611	350	400	60	16	128	152	256	1,97
039.07612	400	450	65	16	160	168	256	2,30
039.07613	450	500	70	16	160	224	256	2,58
039.07614	500	550	75	16	224	208	384	2,93
039.07615	550	600	75	16	224	256	384	3,21
039.07616	600	650	80	16	288	240	384	3,50
039.07617	650	700	80	16	288	288	384	3,73
039.07618	700	750	80	16	320	312	384	4,07
039.07619	750	800	80	16	320	360	384	4,37

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

The hold-in detent
fixes the slide
in closed position.

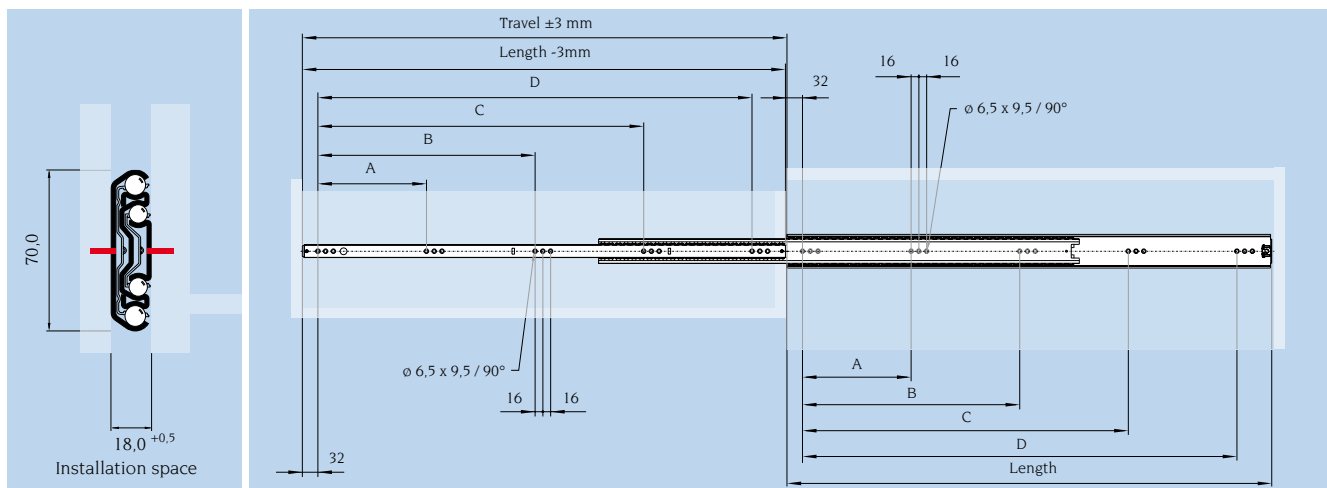


Applicable for
horizontal
installation.



Full extension Series 070

- Load capacity up to 200 kg
- Hold-in detent



Fixing with M5 countersunk screws (screw head height 2,5 mm) or Euro screws (countersunk head height 1,5 mm)

Article No.	Length mm	Travel mm	Load capacity per pair (kg)		Load capacity per pair (kg) at 100.000 cycles	A mm	B mm	C mm	D mm	Weight kg / pair
			at 10.000 cycles	at 100.000 cycles						
070.11800	400	400	180	105	30	-	-	-	288	3,10
070.11801	450	450	190	115	30	-	-	160	320	3,45
070.11802	500	500	195	130	30	-	-	192	384	3,83
070.11803	550	550	200	130	30	-	-	224	448	4,22
070.11804	600	600	195	130	30	-	-	224	448	4,63
070.11806	700	700	175	130	30	-	192	384	576	5,40
070.11808	800	800	145	120	30	-	224	448	672	6,20
070.11814	1100	1100	105	90	20	224	448	672	896	8,55

Materials and finishes:

- Slide rails: zinc electroplated and blue passivated steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

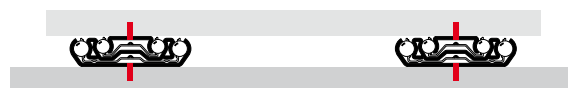
Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

The hold-in detent
fixes the slide
in closed position.

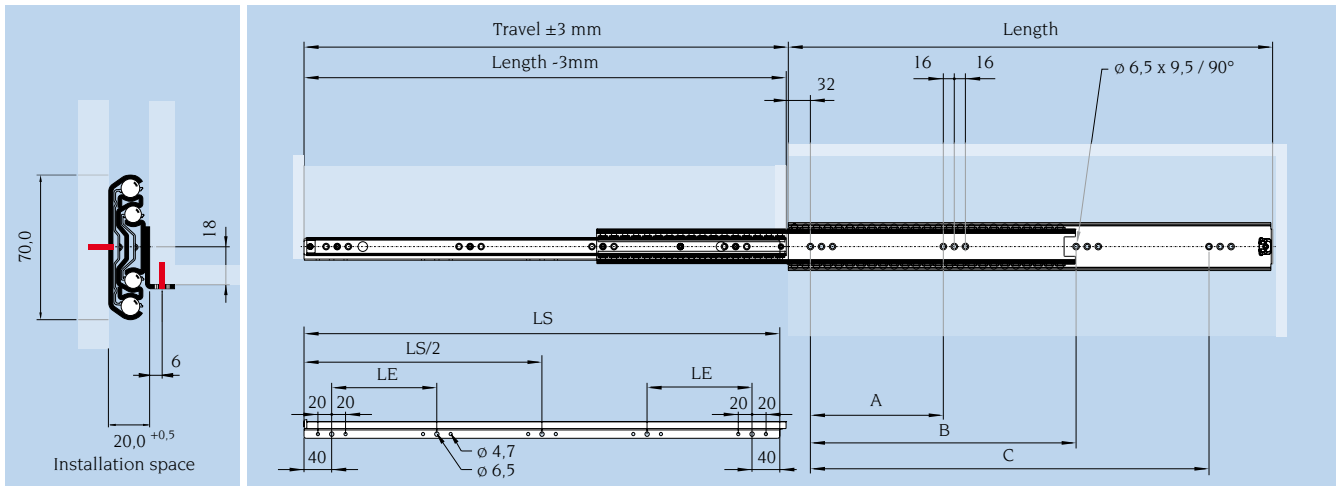


Applicable for
horizontal
installation.



Full extension Series 070

- Load capacity up to 200 kg
- Support bracket
- Hold-in detent



Fixing with M5 countersunk screws (screw head height 2,5 mm) or Euro screws (countersunk head height 1,5 mm)

Article No.	Length mm	Travel mm	Load capacity per pair (kg)		A mm	B mm	C mm	LS mm	LE mm	Weight kg / pair
			at 10.000 cycles	at 100.000 cycles						
070.11900	400	400	180	105	-	-	288	400	80	3,54
070.11901	450	450	190	115	-	160	320	448	92	3,98
070.11902	500	500	195	130	-	192	384	496	104	4,45
070.11903	550	550	200	130	-	224	448	544	116	4,89
070.11904	600	600	195	130	-	224	448	576	124	5,34
070.11906	700	700	175	130	192	384	576	688	152	6,22
070.11908	800	800	145	120	224	448	672	800	180	7,16

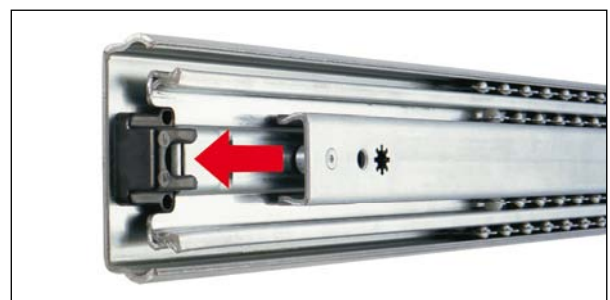
Materials and finishes:

- Slide rails: zinc electroplated and blue passivated steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

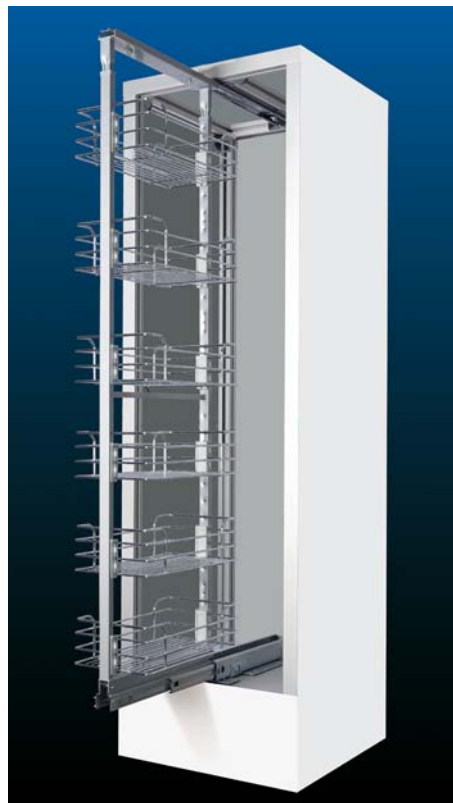
The hold-in detent
fixes the slide
in closed position.



Sliding systems.



Full extension slide for vertical storage cabinets in home, office and bedroom furniture.



Full extension pantry slide for wire basket solutions in the kitchen.



Full extension keyboard slide with hold-out detent.



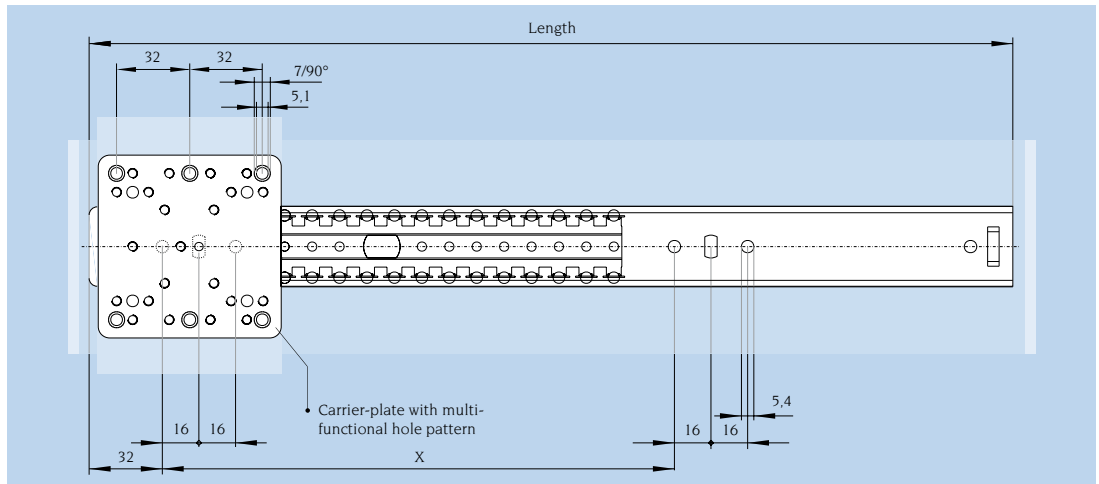
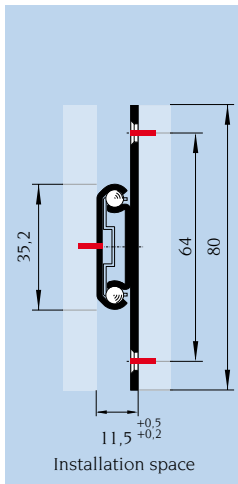
Partial extension keyboard slide with mounting bracket.



Flap door system with parallel guidance.

Linear slide Series 016

- Load capacity up to 60 kg
- Detent in front end position



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles	Load capacity per pair (kg) at 100.000 cycles	X mm	Weight kg / pair
016.06610H	354	270	25	10	224	1,35
016.06611H	404	320	25	10	224	1,54
016.06612H	454	370	25	10	288	1,74
016.06613H	504	420	25	10	288	1,93
016.06614H	554	470	25	10	320	2,13
016.06615H	604	520	25	10	352	2,33

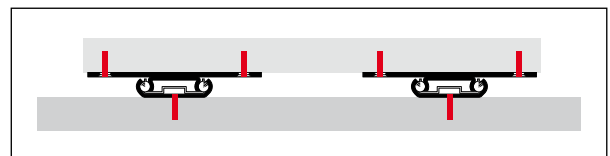
Materials and finishes:

- Slide rails: zinc-iron coated and black chromated steel
- Ball cages: pre-zincd steel
- Balls: hardened carbon steel

Temperature range:

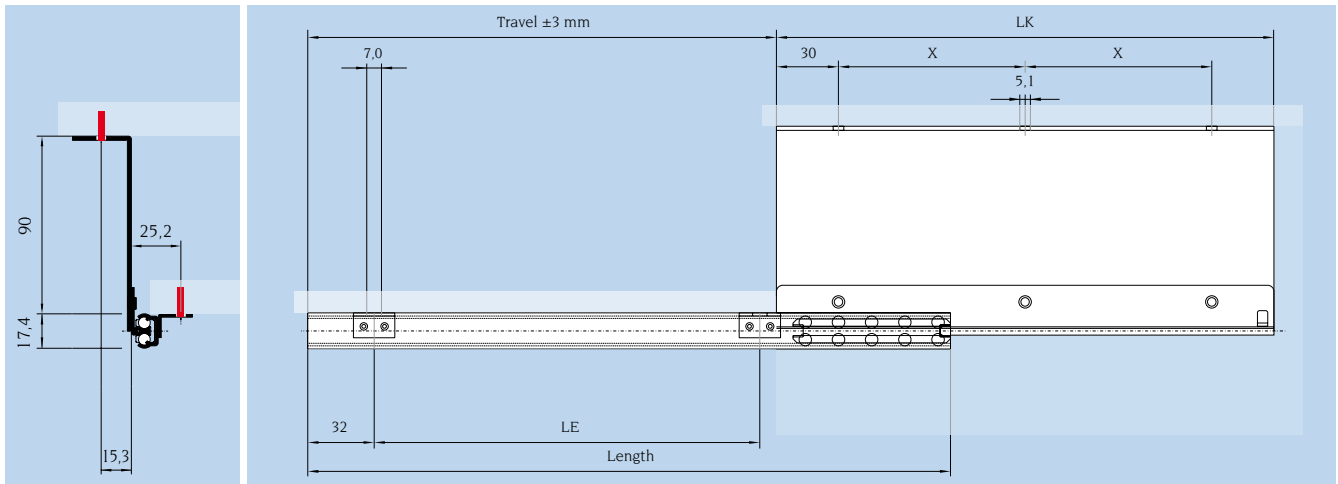
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

Applicable for
horizontal
installation.



Keyboard slide Series 061

- Load capacity up to 25 kg
- Mounting bracket to screw under the table top
- Support brackets
- Hold-out detent



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	LE mm	LK mm	X mm	Weight kg / pair
061.11797	380	296	25	256	240	90	0,60
061.11798	430	346	25	256	265	103	0,69

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

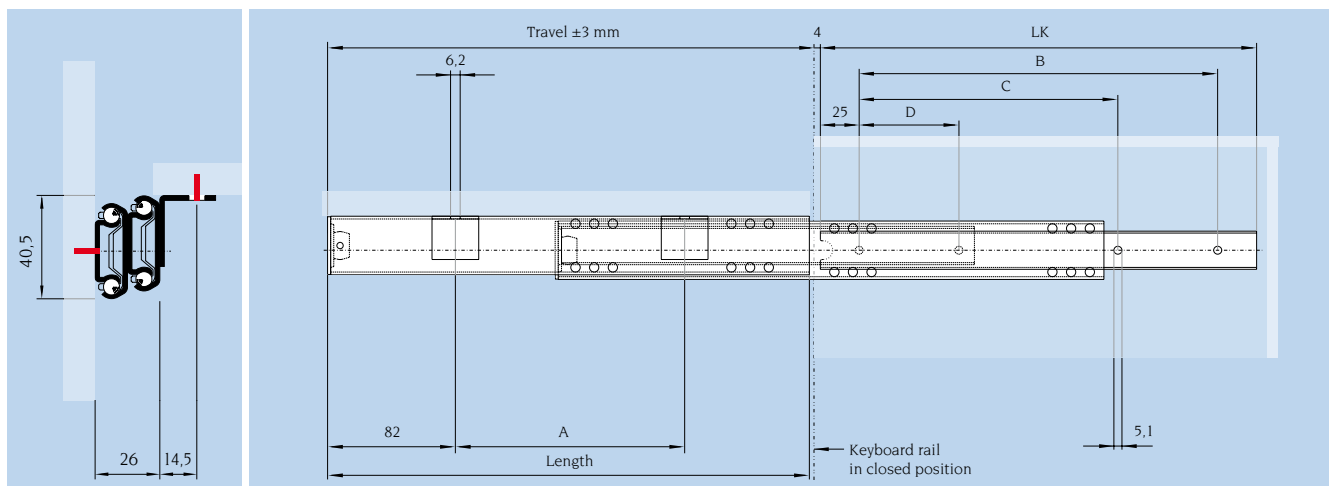
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

*Partial extension
keyboard slide with
mounting bracket.*



Keyboard slide Series 043

- Load capacity up to 55 kg
- Support brackets
- Hold-out detent
- Positive stop in closed position



Article No.	Length mm	Travel mm	Load capacity per pair (kg) at 100.000 cycles 	LK mm	A mm	B mm	C mm	D mm	Weight kg / pair
043.11833	377	380	55	280	215	230	166	64	2,02

Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: plastic
- Balls: hardened carbon steel

Temperature range:

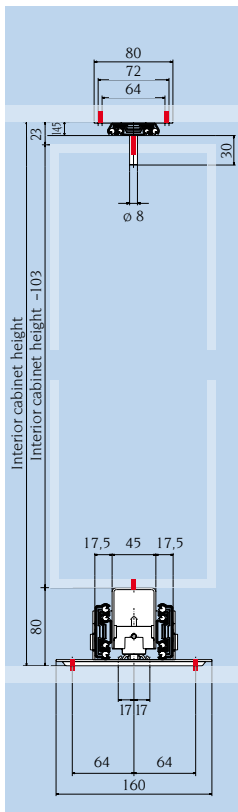
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C

*Full extension
keyboard slide with
hold-out detent.*

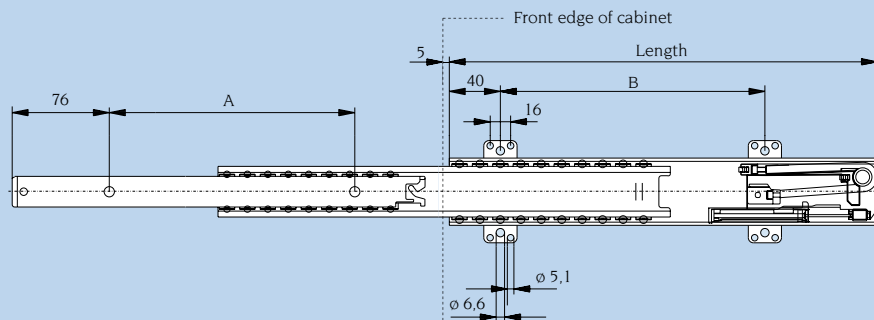


Full extension pantry slide

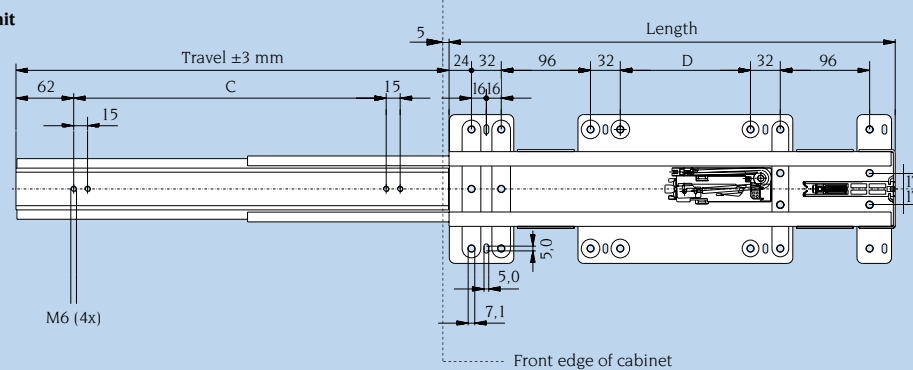
- Load capacity up to 120 kg
- Bottom and top guided
- Smooth running with high stability
- 50 mm self-closing device with damper in both bottom and top slide unit
- Packed per set - ready to install



Top slide unit



Bottom slide unit



Article No.	Length mm	Travel mm	Load capacity (kg) at 50.000 cycles	A mm	B mm	C mm	D mm	Weight kg / set
059.10350	480	465	120	320	352	336	140	5,80

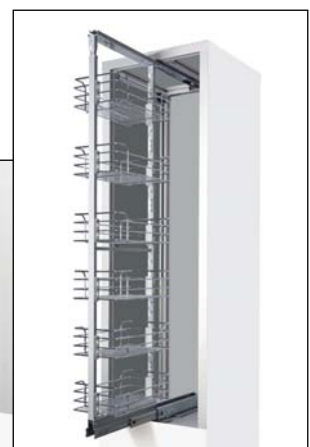
Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

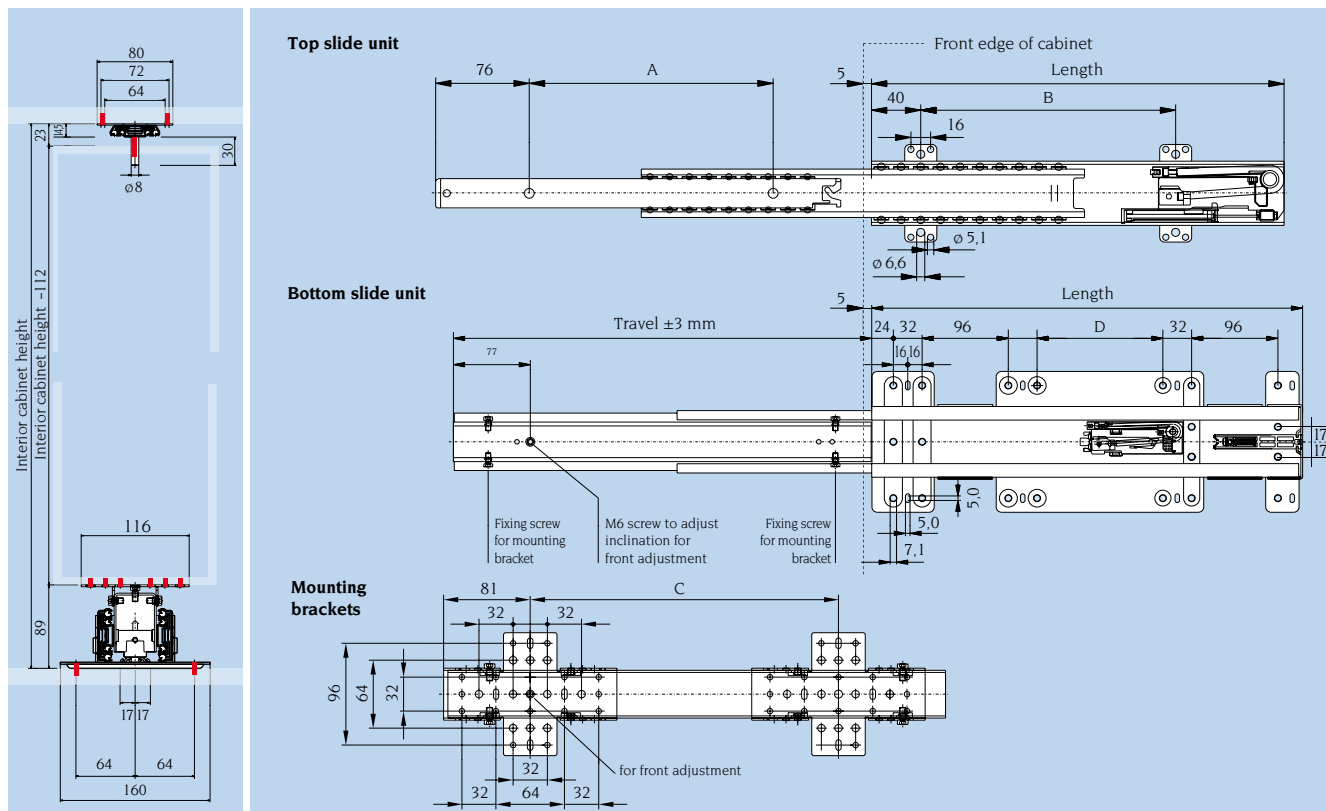
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +60°C

For wire basket solutions in the kitchen.



Full extension pantry slide

- Load capacity up to 120 kg
- Bottom and top guided
- Mounting brackets with front adjustment
- 50 mm self-closing device with damper in both bottom and top slide unit
- Packed per set - ready to install



Article No.	Length mm	Travel mm	Load capacity (kg) at 50.000 cycles	A mm	B mm	C mm	D mm	Weight kg / set
059.11098	450	403	120	288	352	256	110	6,30
059.11099	480	433	120	320	352	288	140	6,63
059.11101	600	553	120	416	416	416	260	8,25

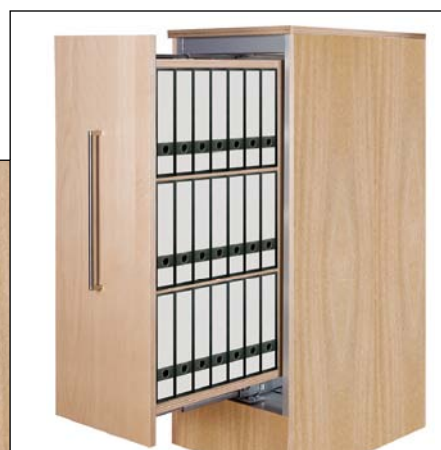
Materials and finishes:

- Slide rails: hot-dip galvanized steel
- Ball cages: pre-zinc steel
- Balls: hardened carbon steel

Temperature range:

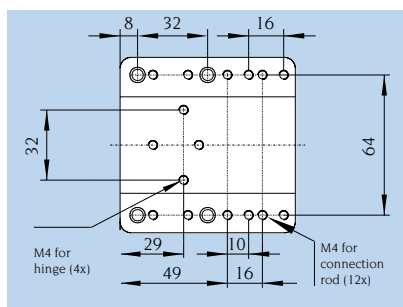
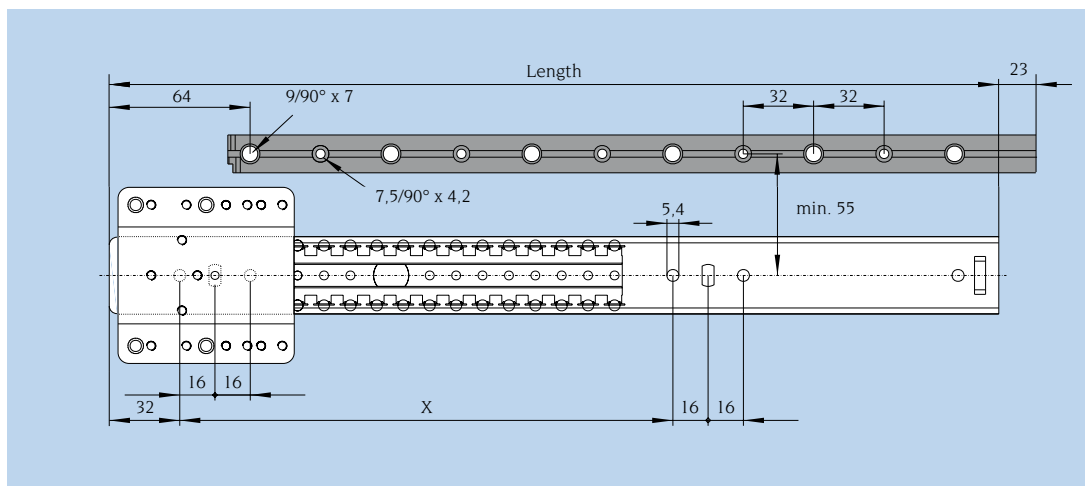
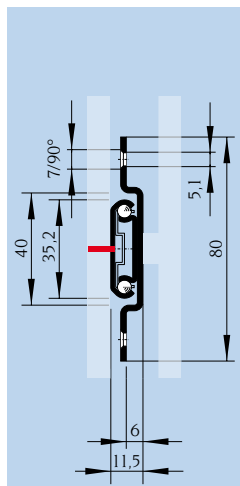
- Working temperature $+10^{\circ}\text{C}$ to $+40^{\circ}\text{C}$
- Storage and transport temperature -20°C up to max. $+60^{\circ}\text{C}$

For home, office and
bedroom furniture.



Flap door system

- For vertical and horizontal installation
- Door height 90 - 230 cm
- Rack+pinion parallel guidance (option)
- Detent in front end position



Linear slide Series 016

Article No.	Length mm	Travel mm	X mm	Weight kg / set
016.10380	354	270	224	0,36
016.10010	404	320	224	0,40
016.10011	454	370	268	0,43
016.10029	504	420	288	0,46
016.10030	604	520	352	0,53

Parallel guidance (option)

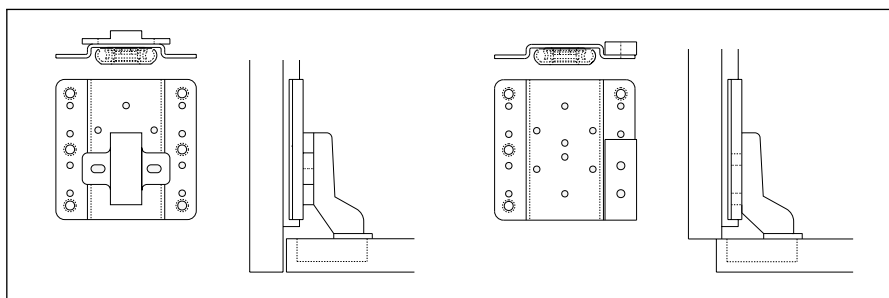
Article No.	Length mm	No.	Ordering example with 3 linear slides		
			Article	Quantity	Mounting instruction
090.18305	532	1	Rack	2 pieces	shorten to cabinet depth
090.17428		2	Pinion wheel	2 pieces	1 each per rack
090.17429		3	Block with screws M4 x 25 mm	3 pieces	1 each per linear slide
090.17430		4	Bush	3 pieces	1 each per linear slide
090.17991	2000	5	Connection rod	1 piece	shorten to cabinet height or width

Materials and finishes:

- Slide rails: zinc-iron coated and black chromated steel
- Ball cages: pre-zincated steel
- Balls: hardened carbon steel

Temperature range:

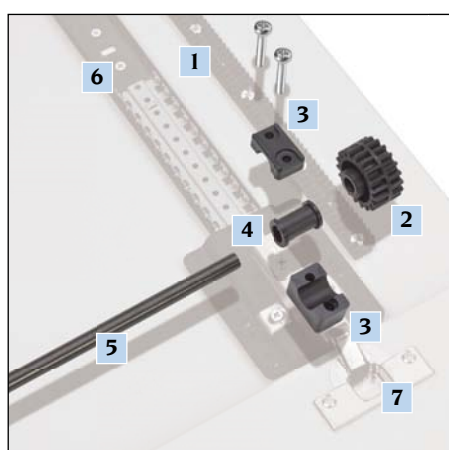
- Working temperature +10°C to +40°C
- Storage and transport temperature -20°C up to max. +80°C



The Schock flap door system can be used for inlaid or overlaid doors, depending on the hinge type.



- 1 Rack
- 2 Pinion wheel
- 3 Block
- 4 Bush
- 5 Connection rod
- 6 Linear slide
- 7 Hinge (added by customer)



The Schock flap door system can be used for inlaid or overlaid doors, depending on the hinge type.



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