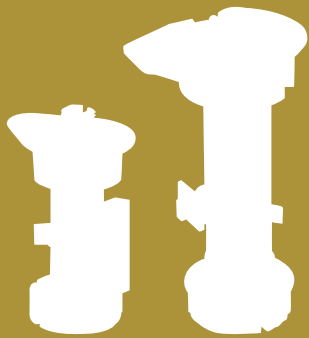
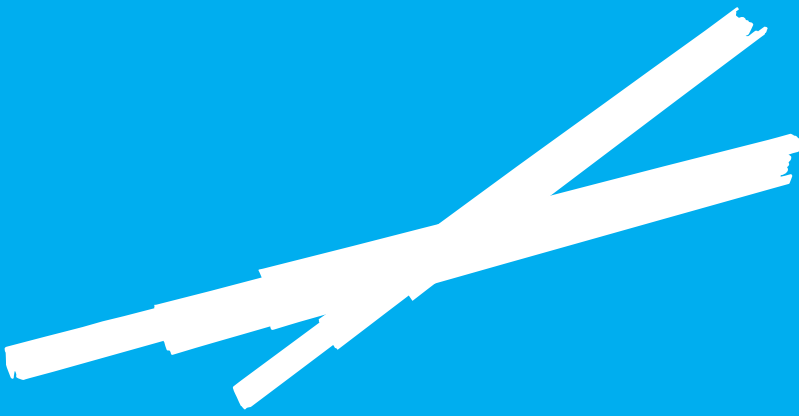
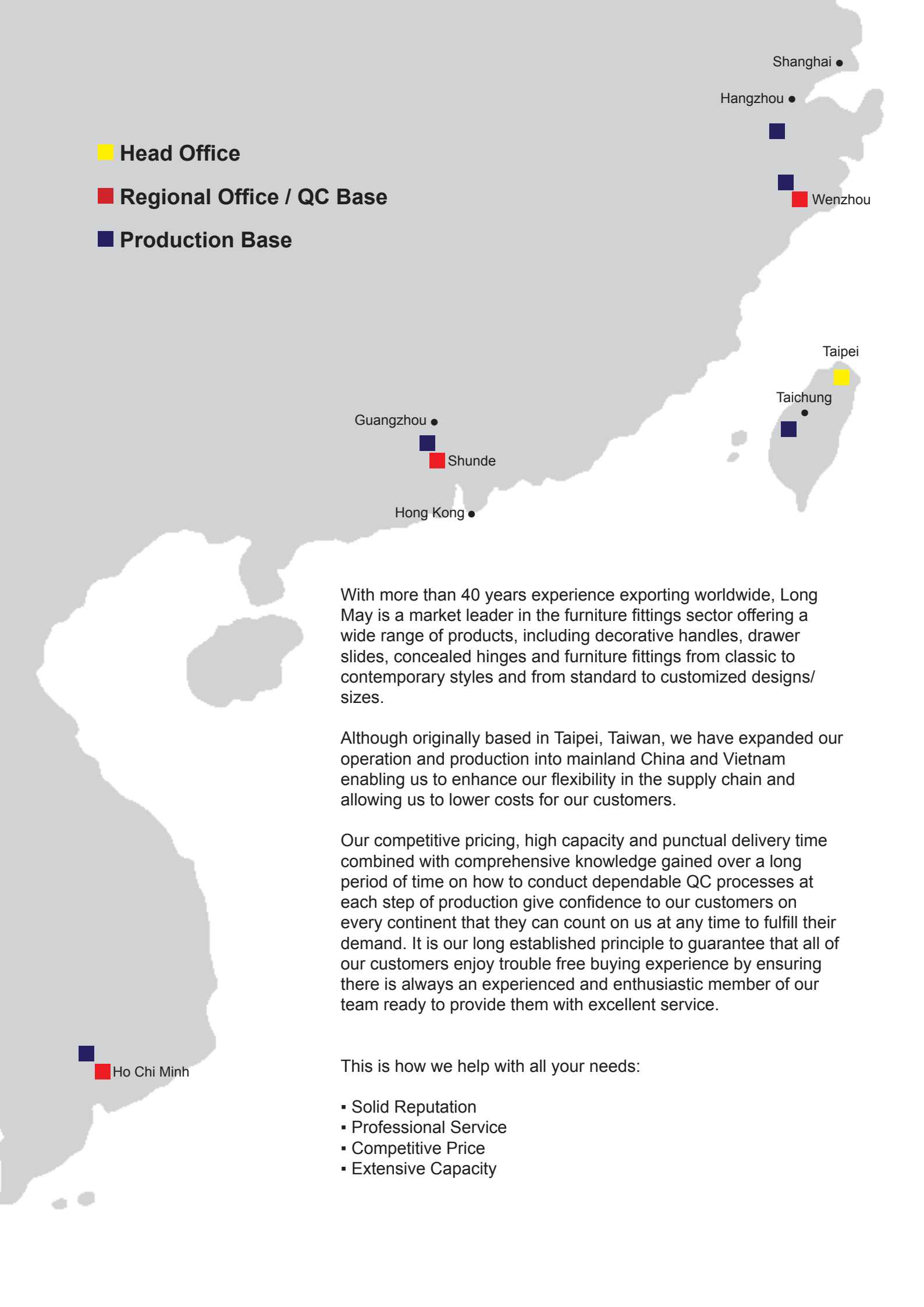


LONG MAY



A map of East Asia and Southeast Asia showing the locations of Long May's offices and production bases. The map includes mainland China, Taiwan, and Vietnam. Various cities are marked with colored squares: yellow for Head Office, red for Regional Office / QC Base, and dark blue for Production Base. The cities marked are Shanghai, Hangzhou, Wenzhou, Taipei, Taichung, Guangzhou, Shunde, Hong Kong, and Ho Chi Minh.

■ Head Office

■ Regional Office / QC Base

■ Production Base

Shanghai ●

Hangzhou ●

Wenzhou

Taipei

Taichung

Guangzhou ●

Shunde

Hong Kong ●

Ho Chi Minh

With more than 40 years experience exporting worldwide, Long May is a market leader in the furniture fittings sector offering a wide range of products, including decorative handles, drawer slides, concealed hinges and furniture fittings from classic to contemporary styles and from standard to customized designs/sizes.

Although originally based in Taipei, Taiwan, we have expanded our operation and production into mainland China and Vietnam enabling us to enhance our flexibility in the supply chain and allowing us to lower costs for our customers.

Our competitive pricing, high capacity and punctual delivery time combined with comprehensive knowledge gained over a long period of time on how to conduct dependable QC processes at each step of production give confidence to our customers on every continent that they can count on us at any time to fulfill their demand. It is our long established principle to guarantee that all of our customers enjoy trouble free buying experience by ensuring there is always an experienced and enthusiastic member of our team ready to provide them with excellent service.

This is how we help with all your needs:

- Solid Reputation
- Professional Service
- Competitive Price
- Extensive Capacity

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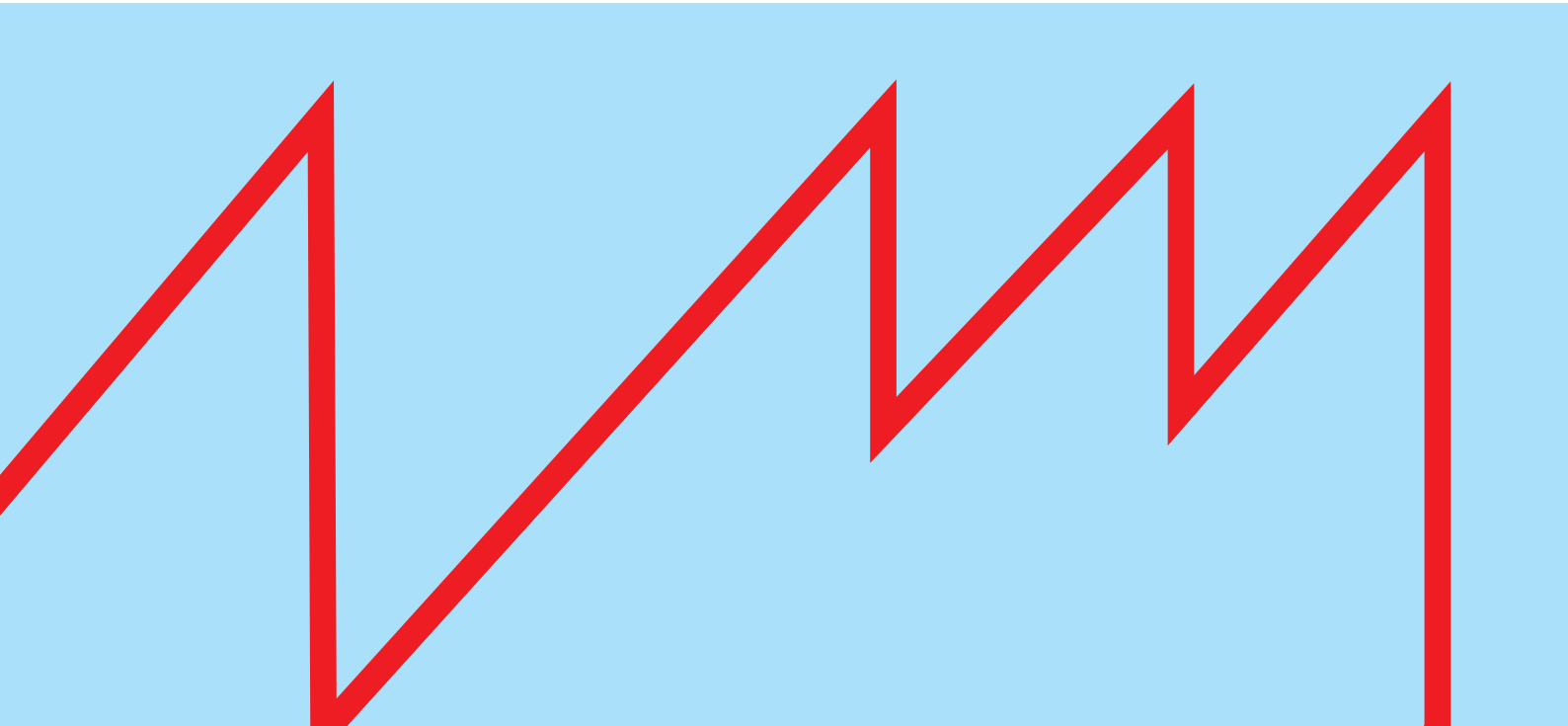
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DRAWER SLIDES

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Ball Bearing Runners

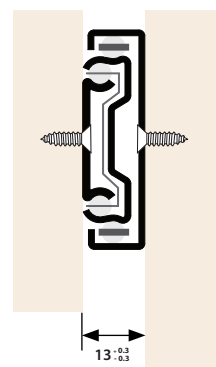
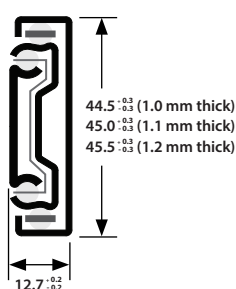
94500 45 MM FULL EXTENSION, SELF-CLOSE



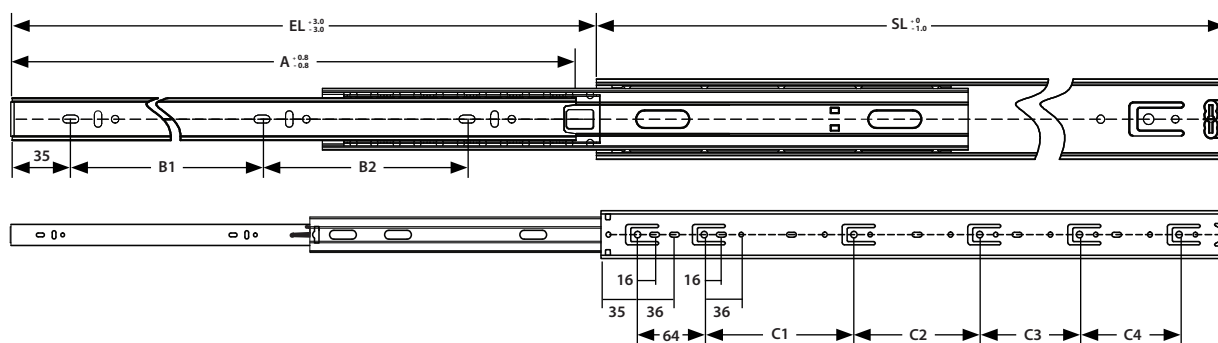
* 350 mm pictured

- Material: steel, cold rolled
- Closing: non- self-close
- Opening: full extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 45 kg tested for 450 mm (18") length
- Material thickness: 1.0/1.0/1.2 mm
1.1/1.1/1.4 mm
1.2/1.2/1.5 mm
- Available length: 250 - 700 mm

Installation guide



Drilling pattern



	SL	EL	A	B1	B2	C1	C2	C3	C4
250 mm (10")	250	250	248	160		96			
300 mm (12")	300	312	298	96	128	160			
350 mm (14")	350	370	348	128	128	160			
400 mm (16")	400	411	398	128	160	160	96		
450 mm (18")	450	469	448	160	192	160	128		
500 mm (20")	500	518	498	192	192	160	128		
550 mm (22")	550	558	548	224	224	160	128	96	
600 mm (24")	600	610	598	224	256	160	128	96	
650 mm (26")	650	680	648	288	288	160	128	192	
700 mm (28")	700	730	698	288	288	160	128	128	128

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

Ball Bearing Runners

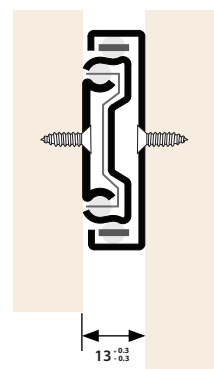
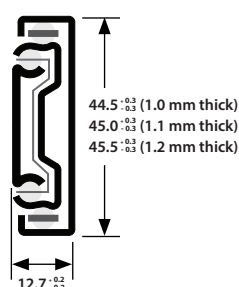
94537 45 MM FULL EXTENSION, SOFT-CLOSE



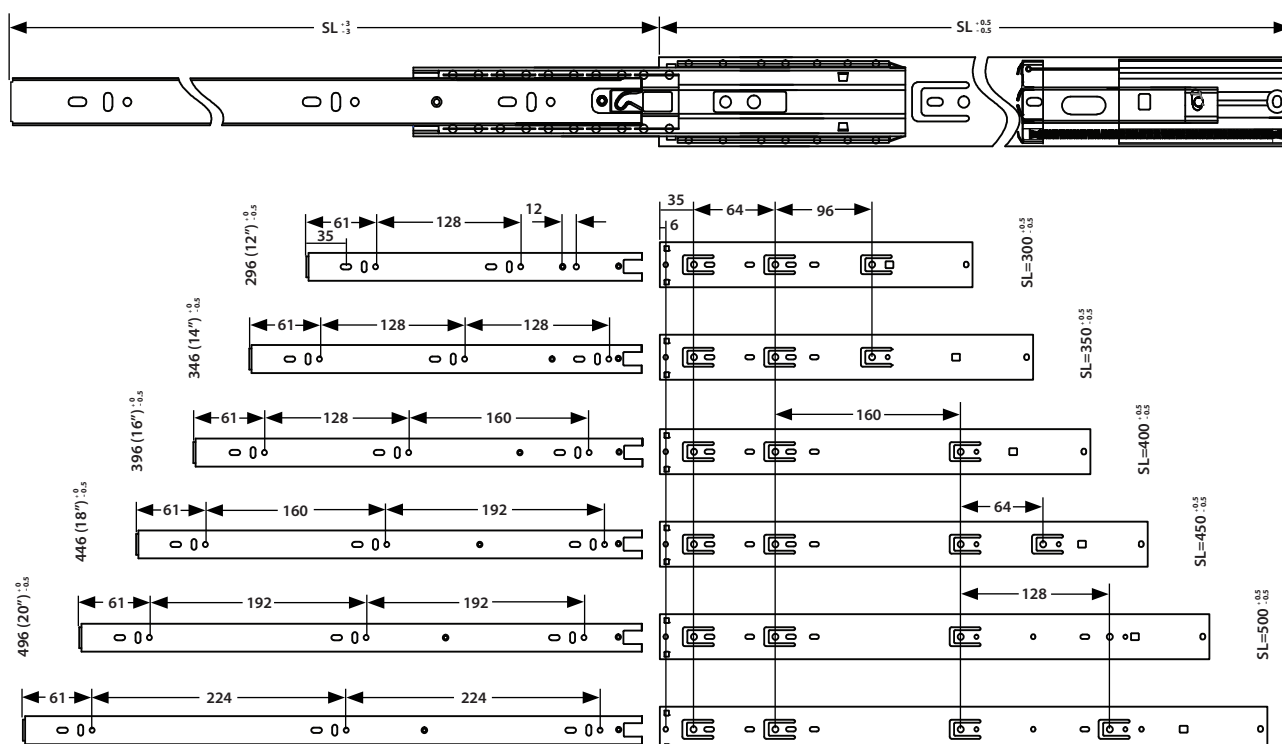
* 400 mm pictured

- Material: steel, cold rolled
- Closing: soft-close
- Opening: full extension
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 35 kg tested for 450 mm (18") length
- Material thickness: 1.0/1.0/1.2 mm
1.1/1.1/1.4 mm
1.2/1.2/1.5 mm
- Soft-closing distance: 55 mm
- Available length: 300 - 700 mm

Installation guide



Drilling pattern



94544 45 MM FULL EXTENSION, SOFT-CLOSE, STAINLESS STEEL



* Available only at size 650 mm (26")

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

Ball Bearing Runners

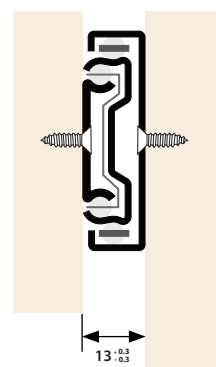
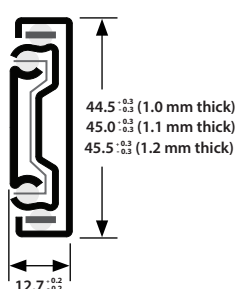
94527 45 MM FULL EXTENSION, SOFT-CLOSE



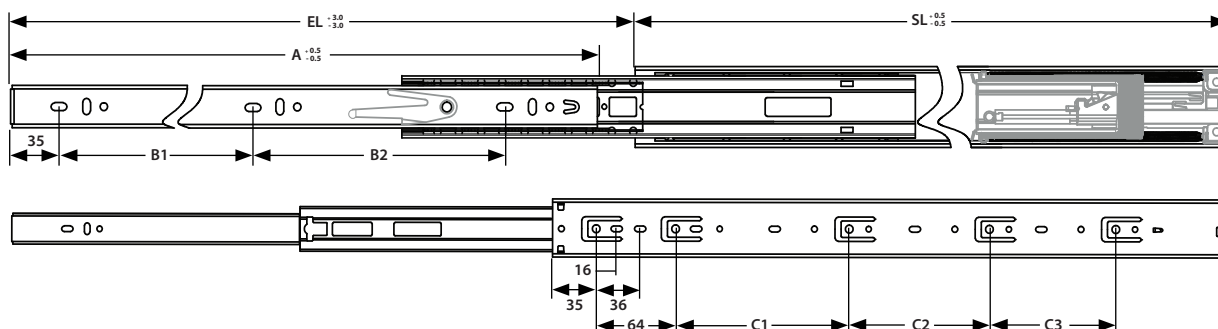
* 450 mm pictured

- Material: steel, cold rolled
- Closing: soft-close
- Opening: full extension
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 35 kg tested for 450 mm (18") length
- Material thickness: 1.0/1.0/1.2 mm
1.1/1.1/1.4 mm
1.2/1.2/1.5 mm
- Soft-closing distance: 45 mm
- Available length: 250 - 700 mm

Installation guide



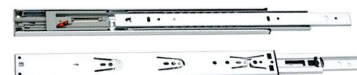
Drilling pattern



	SL	EL	A	B1	B2	C1	C2	C3
250 mm (10")	250	210	233	160				
300 mm (12")	300	288	283	96	96			
350 mm (14")	350	350	333	128	128			
400 mm (16")	400	400	383	128	160	160		
450 mm (18")	450	450	433	160	192	160		
500 mm (20")	500	498	483	192	192	160	128	
550 mm (22")	550	550	533	224	224	160	128	
600 mm (24")	600	600	583	224	256	160	128	96

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

94539 45 MM FULL EXTENSION, SOFT-CLOSE



Ball Bearing Runners

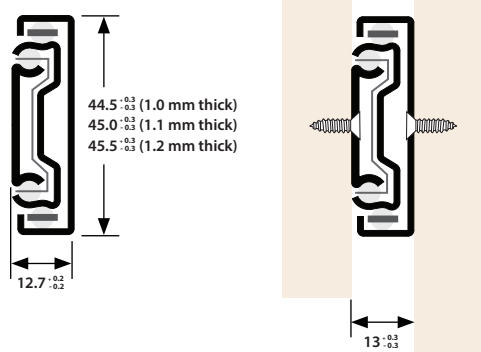
94538 45 MM FULL EXTENSION, SELF-CLOSE



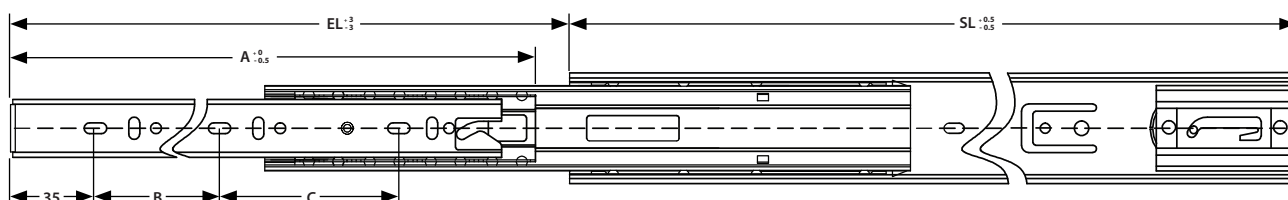
* 350 mm pictured

- Material: steel, cold rolled
- Closing: self-close
- Opening: full extension
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 45 kg tested for 450 mm (18") length
- Material thickness: 1.0/1.0/1.2 mm
1.1/1.1/1.4 mm
1.2/1.2/1.5 mm
- Self-closing distance: 30 mm
- Available length: 250 - 700 mm

Installation guide

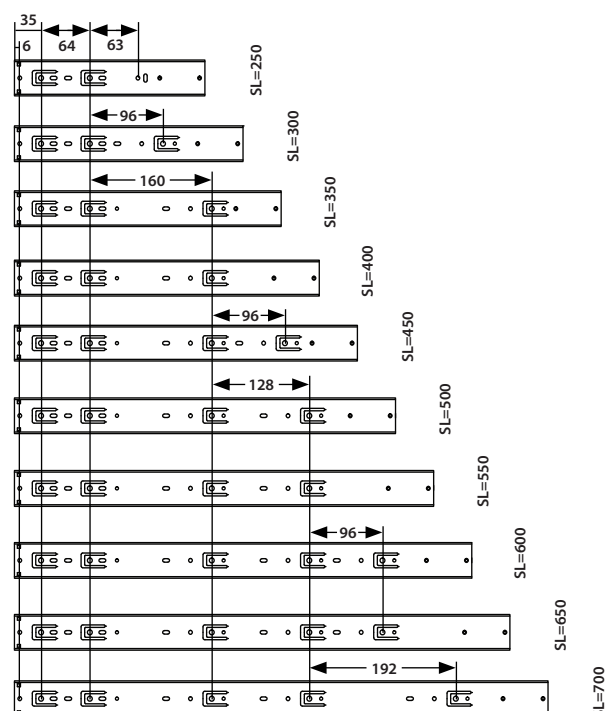


Drilling pattern



	SL	EL	A	B	C
250 mm (10")	250	225	245	160	
300 mm (12")	300	300	294	96	
350 mm (14")	350	350	344	128	128
400 mm (16")	400	400	394	128	160
450 mm (18")	450	450	444	160	192
500 mm (20")	500	500	494	192	192
550 mm (22")	550	550	544	224	224
600 mm (24")	600	600	594	256	256
650 mm (26")	650	650	644	288	288
700 mm (28")	700	700	694	288	288

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm



Ball Bearing Runners

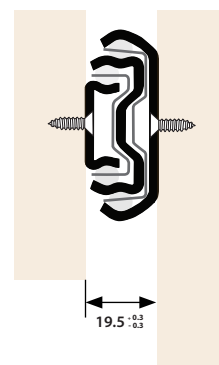
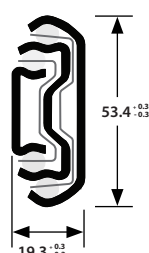
95300 53 MM FULL EXTENSION, HEAVY DUTY



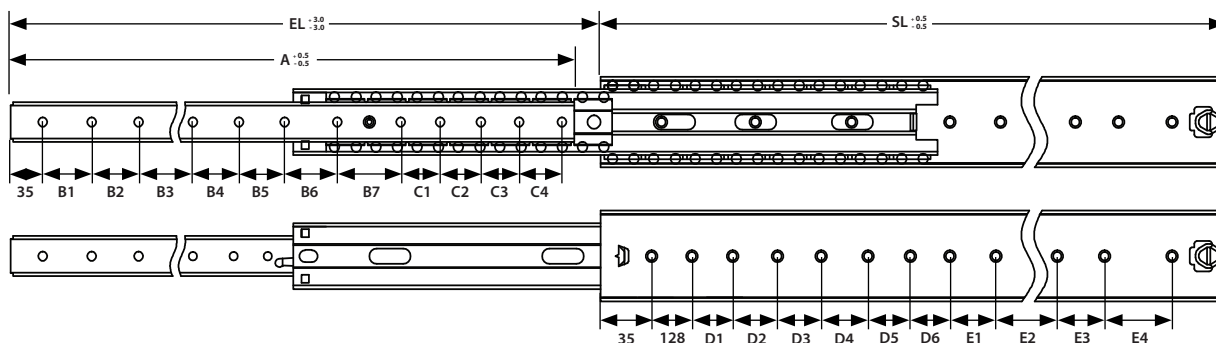
* 450 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: full extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 80 kg tested for 450 mm (18") length
- Material thickness: 2.0/2.0/2.0 mm
- Available length: 250 - 800 mm

Installation guide



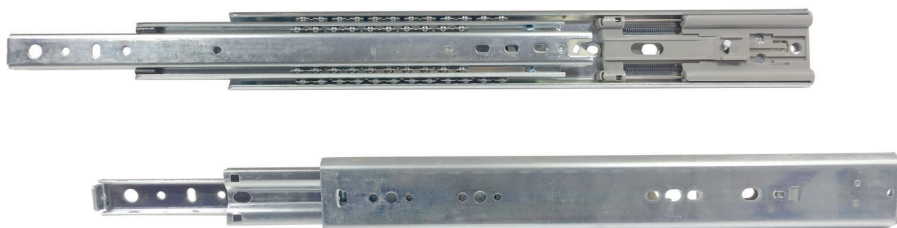
Drilling pattern



	SL	EL	A	B1	B2	B3	B4	B5	B6	B7	D1	D2	D3	D4	D5	D6
250 mm (10")	250	250	247	128												
300 mm (12")	300	300	297	224							96					
350 mm (14")	350	350	347	128	96						96					
400 mm (16")	400	400	397	128	96	96					96	96				
450 mm (18")	450	450	447	128	192						96	96				
500 mm (20")	500	500	497	128	192	96					96	96	96			
550 mm (22")	550	550	547	128	192	96					96	96	96			
600 mm (24")	600	600	597	128	96	192	96				96	96	96	96		
650 mm (26")	650	650	647	128	96	192	96				96	96	96	96		
700 mm (28")	700	700	697	128	96	192	96	96			96	96	96	96	96	
750 mm (30")	750	750	747	128	96	96	96	96	64	96	96	96	96	96	64	
800 mm (32")	800	800	797	128	96	96	96	96	64	96	96	96	96	96	64	96

Ball Bearing Runners

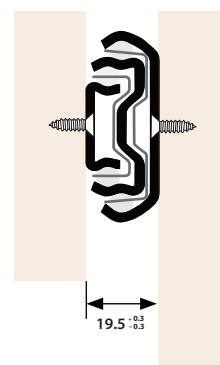
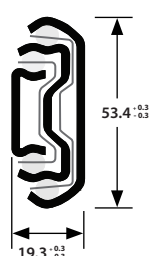
95318 53 MM FULL EXTENSION, HEAVY DUTY, SOFT-CLOSE



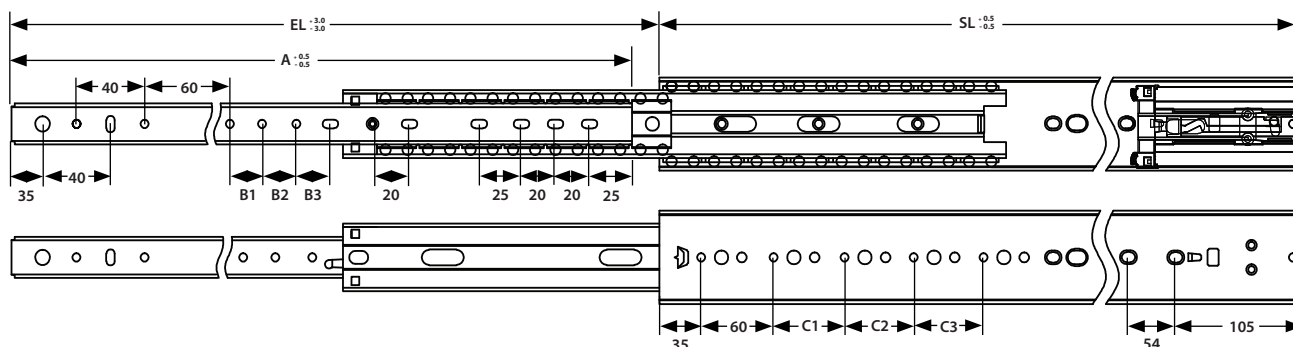
* 400 mm pictured

- Material: steel, cold rolled
- Closing: soft-close
- Opening: full extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 70 kg tested for 500 mm (20") length
- Material thickness: 2.0/2.0/2.0 mm
- Soft-closing distance: 45 mm
- Available length: 300 - 750 mm

Installation guide



Drilling pattern



	SL	EL	A	B1	B2	B3	C1	C2
300 mm (12")	300	295	297					
350 mm (14")	350	350	347					
400 mm (16")	400	400	397					
450 mm (18")	450	450	447	60				
500 mm (20")	500	500	497	60			150	
550 mm (22")	550	550	547	60	60		150	
600 mm (24")	600	600	597	60	60		150	
650 mm (26")	650	650	647	60	60		150	100
700 mm (28")	700	700	697	60	60	75	150	100
750 mm (30")	750	750	747	60	60	75	150	100

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

Ball Bearing Runners

95319 53 MM FULL EXTENSION, HEAVY DUTY, SOFT-CLOSE, HOOKS



* 400 mm pictured

- Material: steel, cold rolled
- Closing: soft-close
- Opening: full extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 80 kg tested for 450 mm (18") length
- Material thickness: 2.0/2.0/2.0 mm
- Soft-closing distance: 35 mm
- Length: 400 mm

Soft-closing	Non-self-closing
Item No. 95319	Item No. 95320



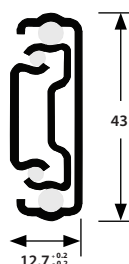
94301 43 MM FULL EXTENSION



* 350 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: full extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Material thickness: 0.9/0.9/0.9 mm
- Available length: 250 - 600 mm

Profile guide



Ball Bearing Runners

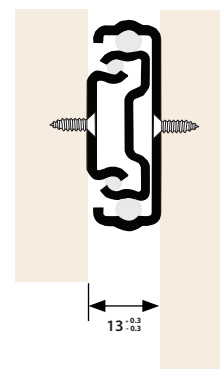
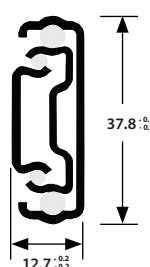
93702 37 MM FULL EXTENSION, SOFT-CLOSE



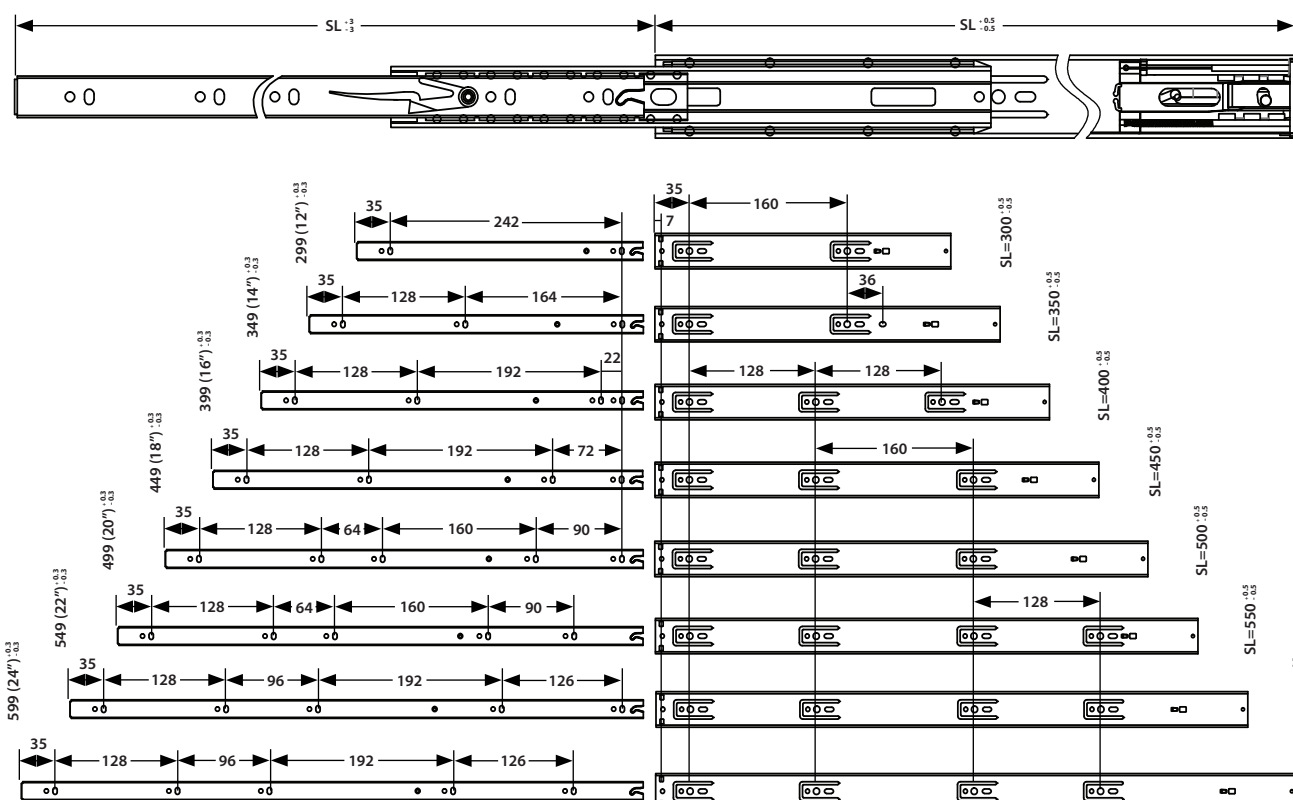
* 450 mm pictured

- Material: steel, cold rolled
- Closing: soft-close
- Opening: full extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 30 kg tested for 400 mm (16") length
- Material thickness: 1.2/1.0/1.2 mm
- Soft-closing distance: 42 mm
- Available length: 300 - 650 mm

Installation guide



Drilling pattern



Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

Ball Bearing Runners

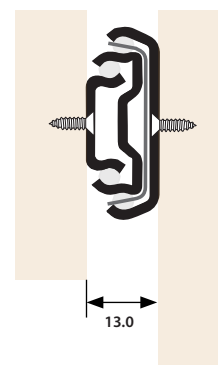
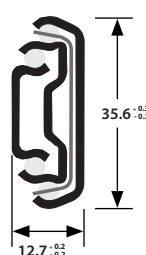
93601 36 MM FULL EXTENSION



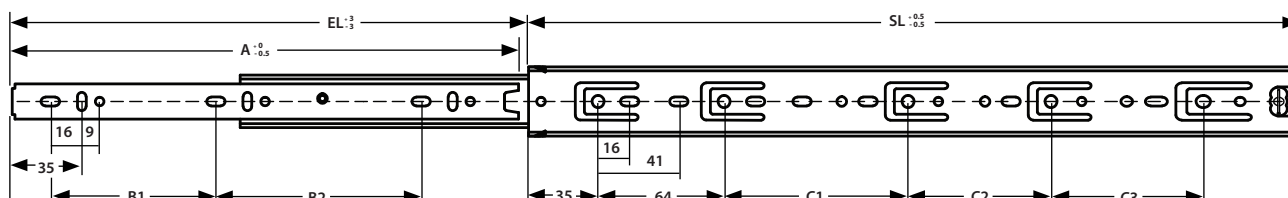
* 450 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: full extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 30 kg tested for 450 mm (18") length
- Material thickness: 1.2/1.0/1.2 mm
- Available length: 250 - 700 mm

Installation guide



Drilling pattern



	SL	EL	A	B1	B2	C1	C2	C3
250 mm (10")	250	250	248	192		96		
300 mm (12")	300	300	298	128	96	128		
350 mm (14")	350	350	348	128	128	160		
400 mm (16")	400	400	398	160	160	160	96	
450 mm (18")	450	450	448	192	192	160	128	
500 mm (20")	500	500	498	192	192	160	128	
550 mm (22")	550	550	548	224	224	160	128	96
600 mm (24")	600	600	598	244	256	160	128	96
650 mm (26")	650	650	648	288	288	160	128	192

36 mm profile

Item No. 93601

37 mm profile

Item No. 93701



Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

Ball Bearing Runners

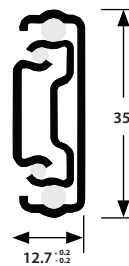
93500 35 MM FULL EXTENSION



* 350 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: full extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Material thickness: 0.8/0.8/0.8 mm
1.0/1.0/1.0 mm
- Available length: 250 - 600 mm

Profile guide



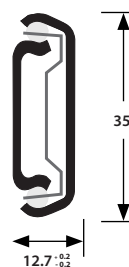
93504 35 MM SINGLE EXTENSION



* 400 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: single extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Material thickness: 1.2/1.5 mm
- Available length: 250 - 700 mm

Profile guide



Ball Bearing Runners

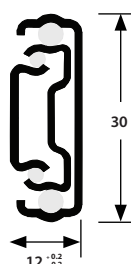
93001 30 MM FULL EXTENSION



* 350 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: full extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Material thickness: 0.7/0.7/0.8 mm
- Available length: 250 - 550 mm

Profile guide



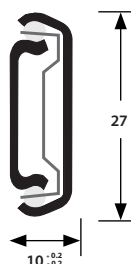
92701 27 MM SINGLE EXTENSION



* 400 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: single extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 15 kg tested for 450 mm (18") length
- Material thickness: 1.2/1.2 mm
- Available length available: 250 - 600 mm

Profile guide



Ball Bearing Runners

92706 27 MM SINGLE EXTENSION



* 300 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: single extension
- Traveling: two-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Material thickness: 1.0/1.0 mm
- Available length: 250 - 550 mm

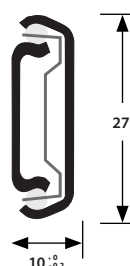
92704 27 MM SINGLE EXTENSION, EASY ON



* 300 mm pictured

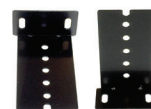
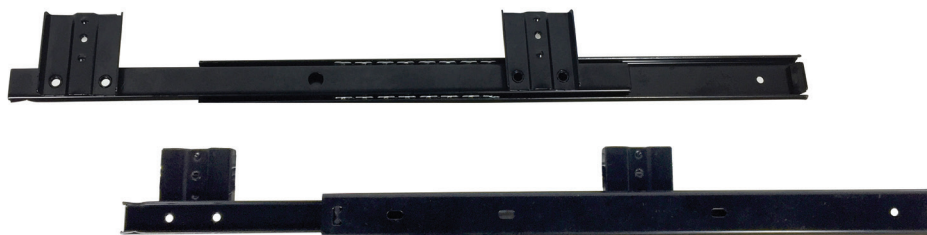
- Material: steel, cold rolled
- Closing: non-self-close
- Opening: single extension
- Traveling: two-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Material thickness: 0.8/0.8 mm, 1.0/1.0 mm
1.1/1.1 mm, 1.2/1.2 mm
- Available length: 300 - 500 mm

Profile guide



Ball Bearing Runners

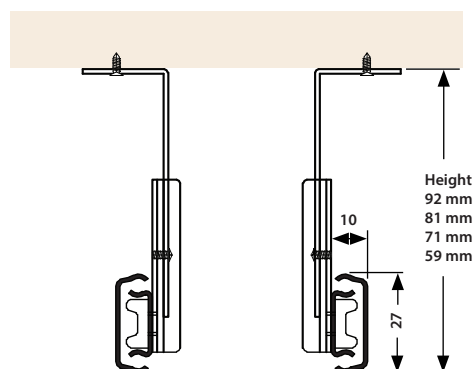
92709 27 MM SINGLE EXTENSION, KEYBOARD



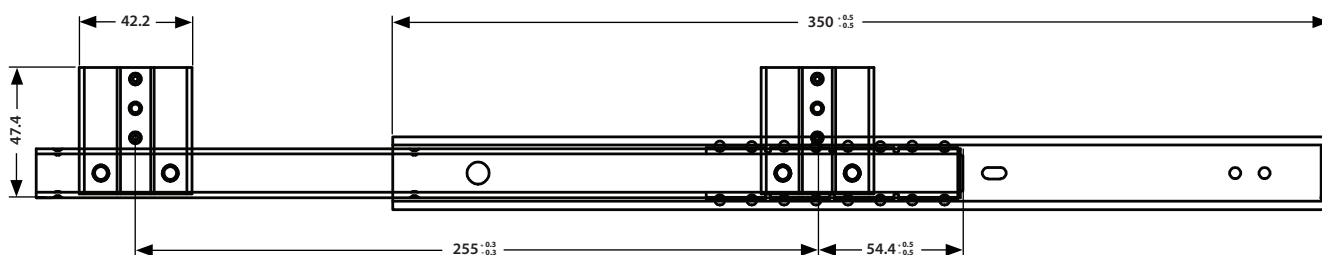
* 350 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: single extension (240 mm $\pm$ 2)
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 15 kg tested for 350 mm (14") length
- Material thickness: 1.2/1.2 mm
- Available length: 300 - 400 mm

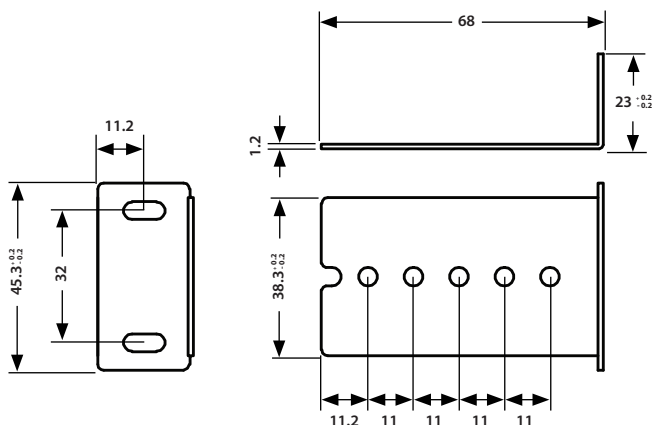
Installation guide



Drilling pattern



Mounting plate



Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

Ball Bearing Runners

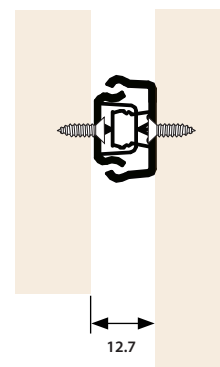
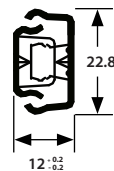
92301 23 MM SINGLE EXTENSION



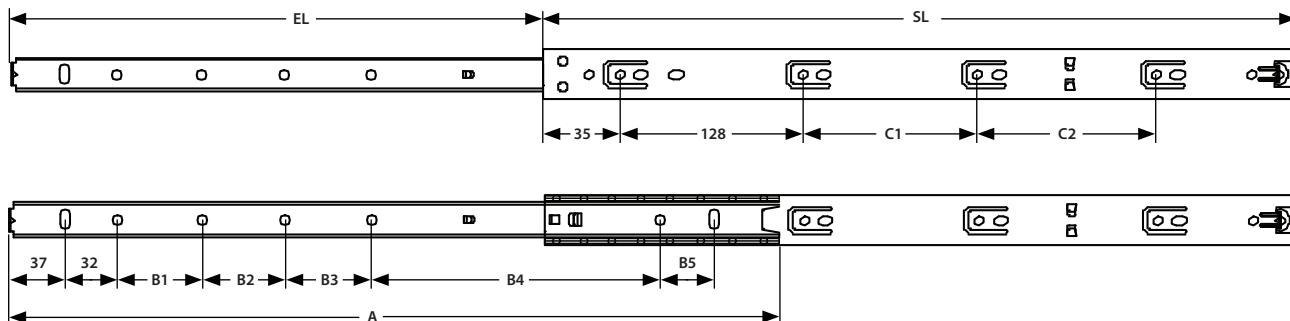
* 400 mm pictured

- Material: steel, cold rolled
- Closing: non-self-close
- Opening: single extension
- Traveling: one-way
- Screwing: side-mount with screws
- Color: zinc or black plated
- Packing: set or industrial
- Loading: 15 kg tested for 400 mm (16") length
- Material thickness: 0.8/0.8 mm, 0.9/0.9 mm
1.0/1.0 mm
- Available length: 250 - 600 mm

Installation guide



Drilling pattern

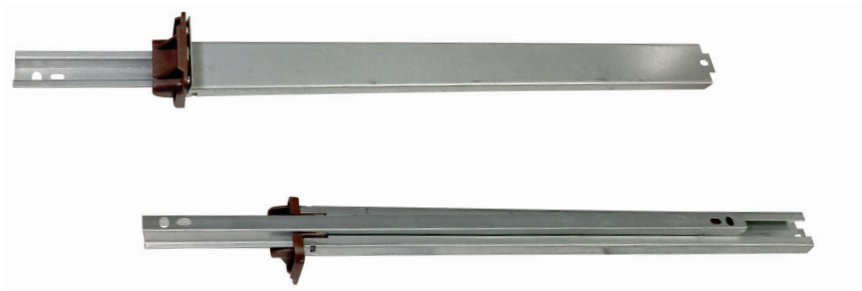


	SL	EL	A	B1	B2	B3	B4	B5	C1	C2
250 mm (10")	250	186	249				160		46	
300 mm (12")	300	214	299	64			128		96	
350 mm (14")	350	245	349	64			160	32	128	
400 mm (16")	400	280	399	64	64		128	32	128	64
450 mm (18")	450	314	449	64	64		160	32	128	96
500 mm (20")	500	344	499	64	64	64	160	32	128	96

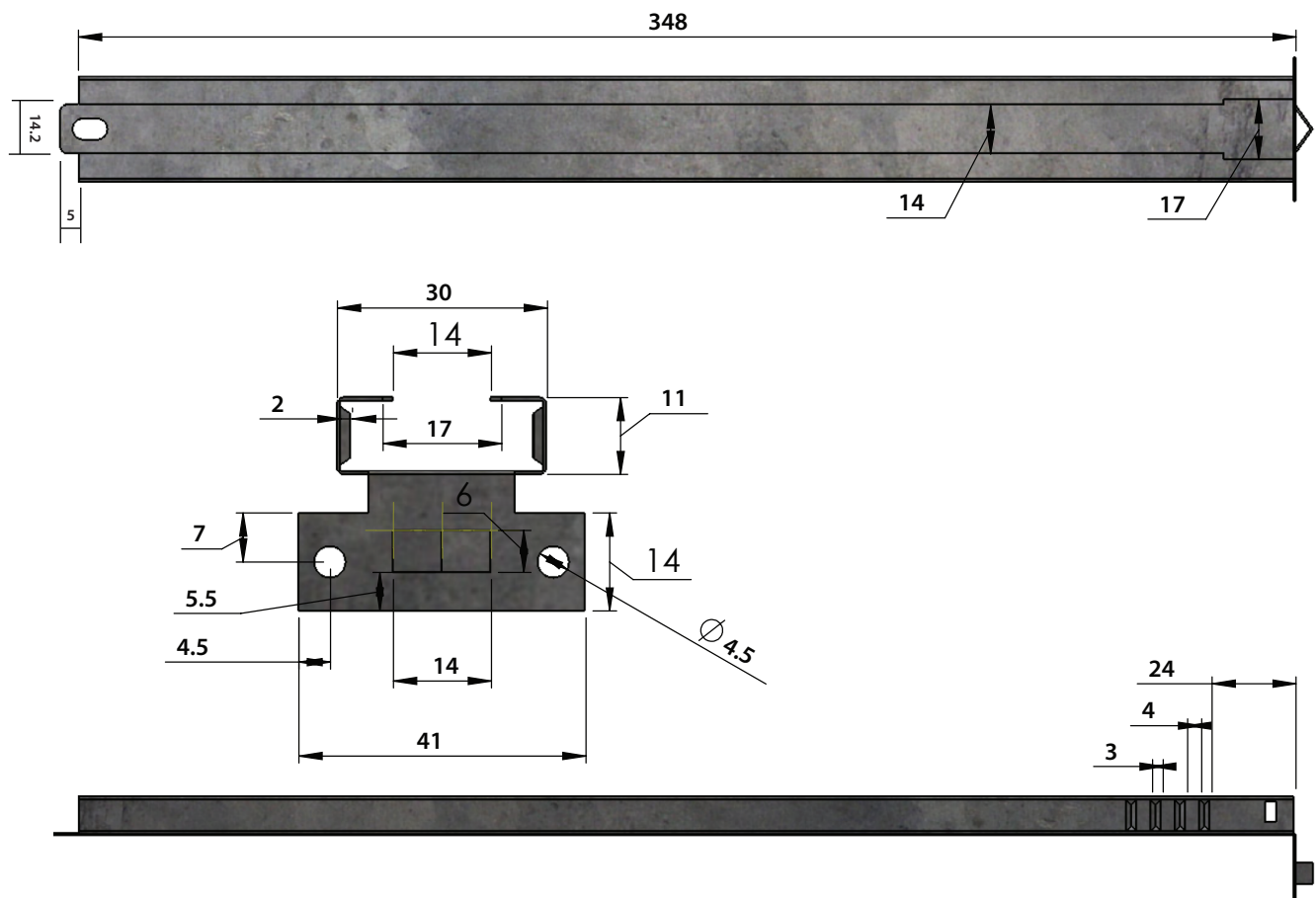
Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

Ball Bearing Runners

91570 CENTER-MOUNT, ECONOMICAL



- Material: steel, cold rolled
- Closing: non-self-close
- Traveling: one-way
- Screwing: bottom-mount with screws
- Color: zinc plated
- Packing: set or industrial
- Loading: 15 kg tested for 400 mm (16") length
- Material thickness: 0.7/0.7 mm
- Customized length is available
- Drawer is not detachable after installation



Ball Bearing Runners

95312 CONCEALED UNDER-MOUNT, SOFT-CLOSE



* Locking Bracket

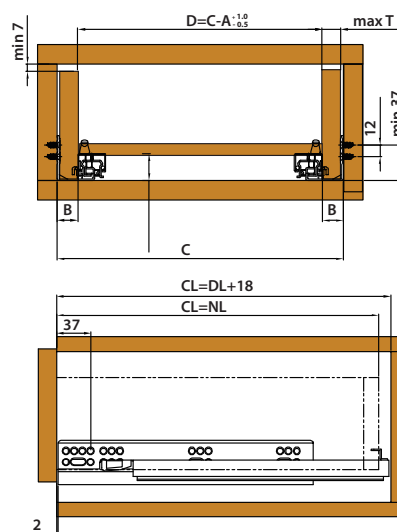
Type 8

Type 5

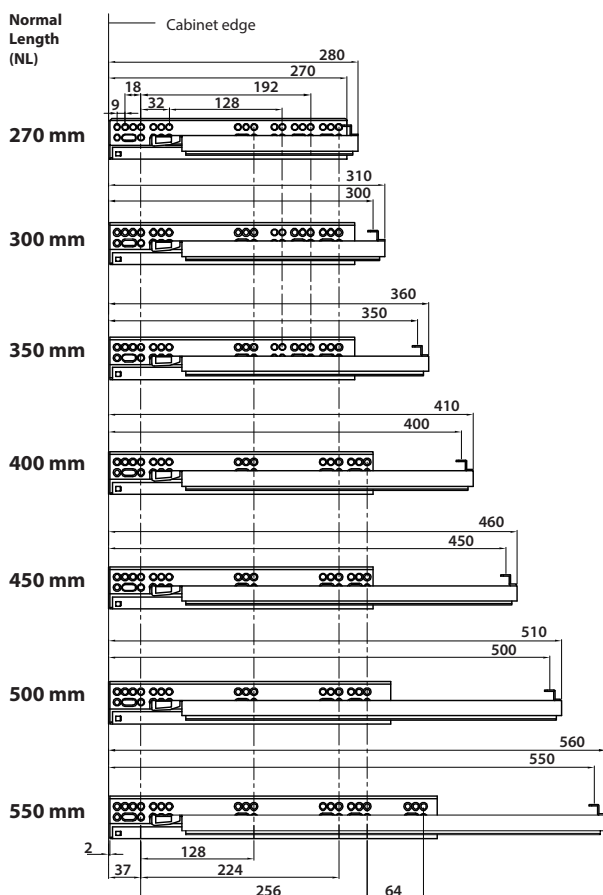


- Material: steel, cold rolled
- Closing: soft-close
- Opening: full extension
- Screwing: under-mount with screws
- Color: zinc plated
- Loading: 35 kg tested for 450 mm (18") length
- Perfectly synchronized system
- Quick/easy assembling and dismantle the drawer
- T=drawer thickness
- If T=16, A=41 & B=21 . If T=19, A=49 & B=25
- C=Cabinet inner width, D=Drawer inner width
- CL=Cabinet inner length (min.), DL=Drawer length

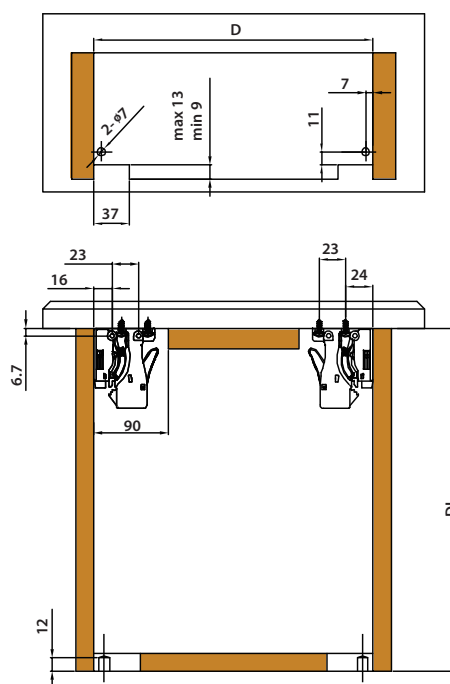
Installation guide



Drilling pattern



Fixing dimension on the drawer

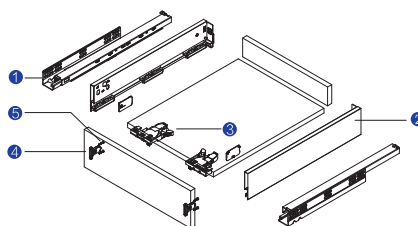


Face-frame type 12", 15", 18", 21" for framed cabinets

Item No. 95307

Ball Bearing Runners

99001 SLENDER METAL DRAWER, SOFT-CLOSE

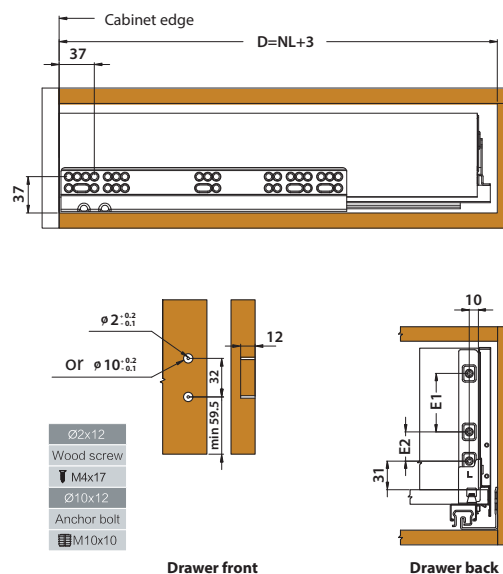


Standard components

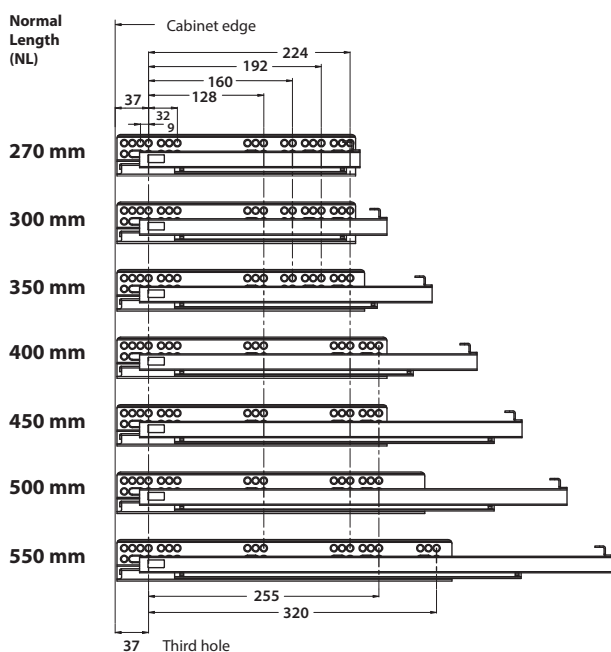
- ① Slide industrial package
- ② Drawer sides industrial package
- ③ Bottom fixing brackets L/R
- ④ Front fixing brackets
- ⑤ Screws

- Material: steel, cold rolled
- Closing: soft-close
- Opening: full extension
- Screwing: under-mount with screws
- Color: white (8081), grey (8082)
- Loading: 40 kg tested for 450 mm (18") length
- Perfectly synchronized system
- Quick/easy assembling and dismantle the drawer
- Extra slender side panel maximizing internal space
- MH=Metal drawer height, H=Drawer back height
- C=Cabinet inner width, D=Cabinet inner depth
- Drawer bottom depth (L)=NL-20

Installation guide

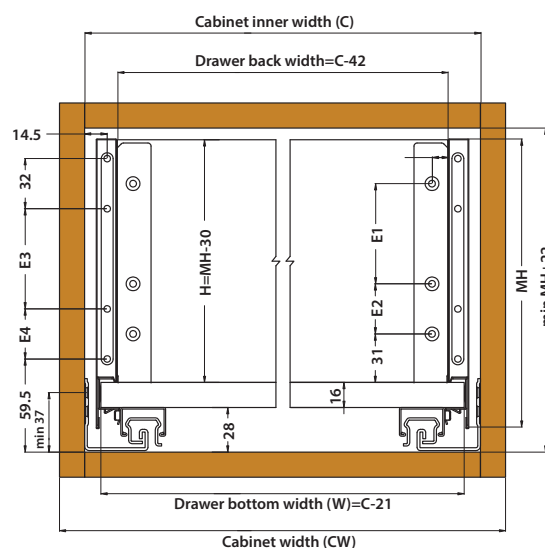


Drilling pattern



MH	89 mm	121 mm	185 mm
E1			64
E2		32	64
E3			64
E4			32

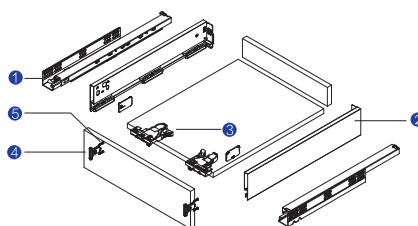
Fixing dimension on the drawer



Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

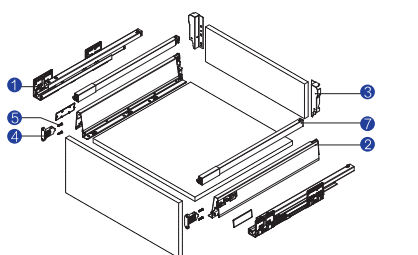
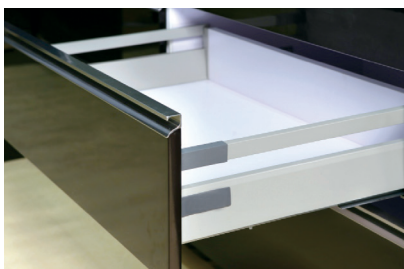
Ball Bearing Runners

95314 DOUBLE-WALL SYSTEM, SOFT-CLOSE



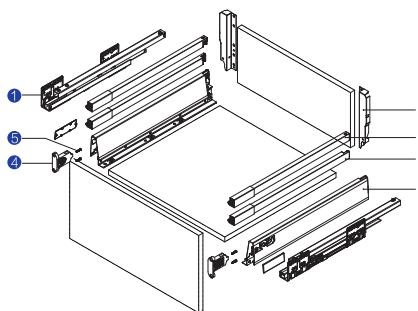
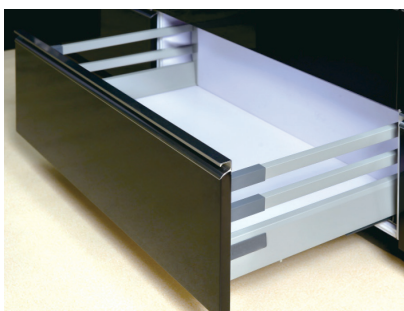
Standard components (MH=84 mm)

- ① Slide industrial package
- ② Drawer sides industrial package
- ③ Bottom fixing brackets L/R
- ④ Front fixing brackets
- ⑤ Screws



Standard components (MH=135 mm)

- ① Slide industrial package
- ② Drawer sides industrial package
- ③ Bottom fixing brackets L/R
- ④ Front fixing brackets
- ⑤ Screws
- ⑦ Rails L/R



Standard components (MH=199 mm)

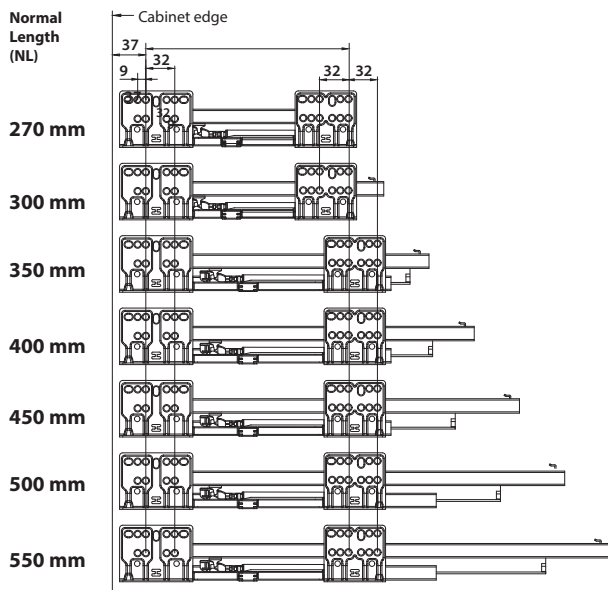
- ① Slide industrial package
- ② Drawer sides industrial package
- ③ Bottom fixing brackets LT/RT
- ④ Front fixing brackets
- ⑤ Screws
- ⑥ Rails L/R
- ⑨ Mid rails L/R

- Material: steel, cold rolled
- Closing: soft-close
- Opening: full extension
- Screwing: under-mount with screws
- Color: white (8081), grey (8082)
- Loading: 40 kg tested for 450 mm (18") length
- Perfectly synchronized system
- Quick/easy assembling and dismantle the drawer
- Extra slender side panel maximizing internal space
- MH=Metal drawer height=Drawer back height
- C=Cabinet inner width, D=Cabinet inner depth
- Drawer bottom depth (L)=NL-24 for wood back
- Drawer bottom depth (L)=NL-22 for steel back

Soft-closing	Push-open
Item No. 95314	Item No. 99000

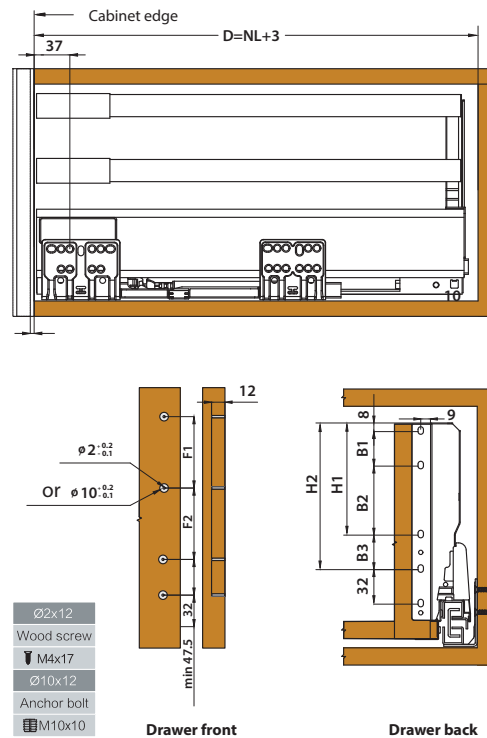
Ball Bearing Runners

Drilling pattern

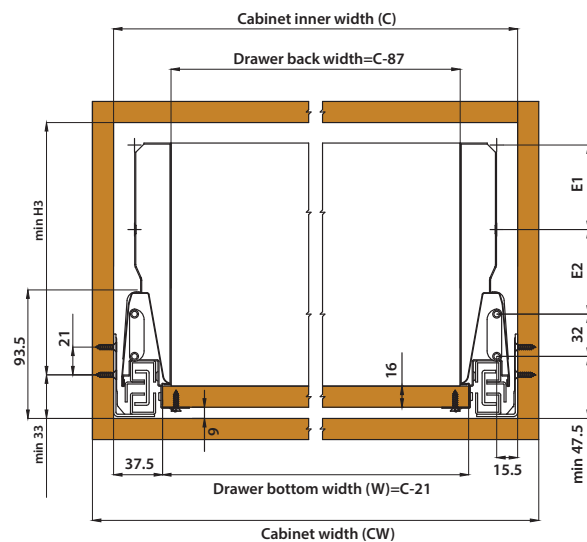


MH	84 mm	135 mm	199 mm
F1			64
F2		64	64
B1			32
B2			64
B3		32	32
E1			64
E2		32	64
H1		39	64
H2	20		32
H3	63.5	127	191

Installation guide



Fixing dimension on the drawer



Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

Epoxy Roller Runners

15007 EPOXY SLIDE

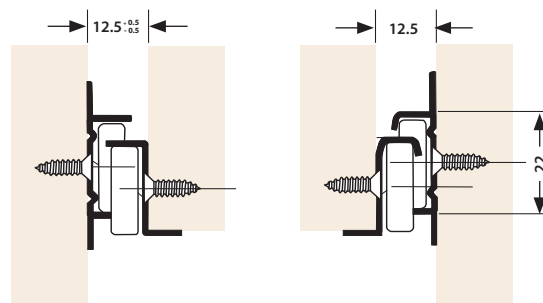


* 400 mm pictured

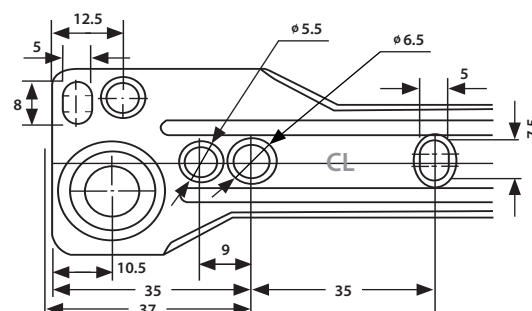
- Material: steel
- Closing: self-close
- Opening: single extension
- Screwing: bottom-mount with screws
- Color: epoxy powder coated
- Packing: set or industrial
- Loading: 15 kg for 0.8 mm material thickness
25 kg for 1.2 mm material thickness
- POM roller with 18.5 mm or 19 mm

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

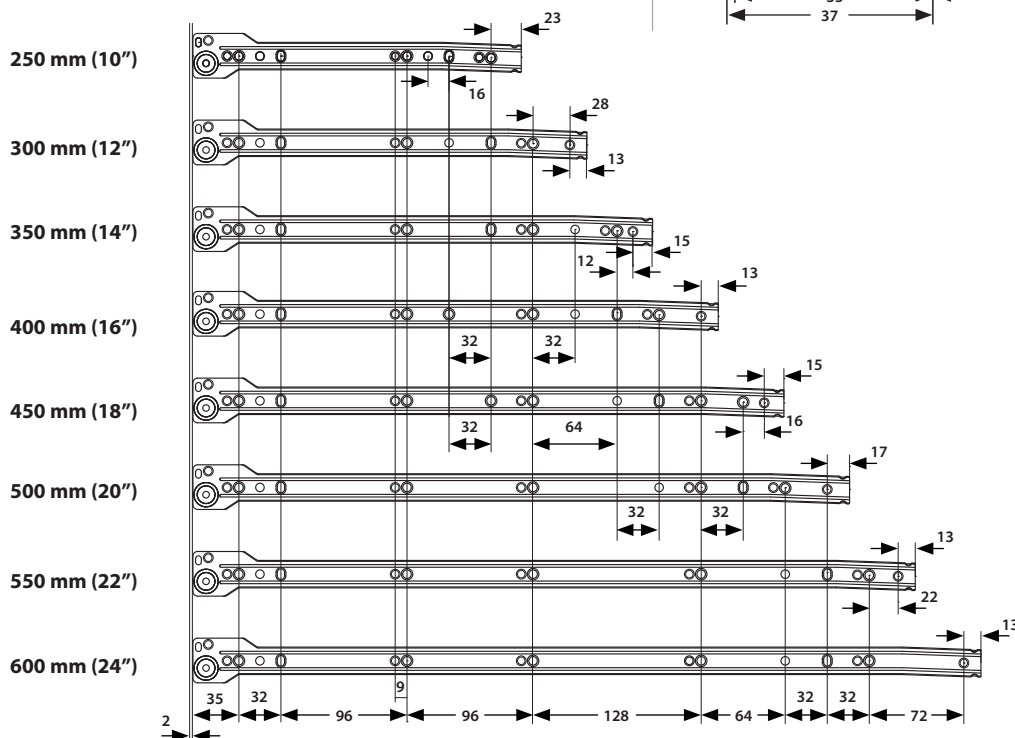
Installation guide



Fixing dimension on the cabinet



Drilling pattern

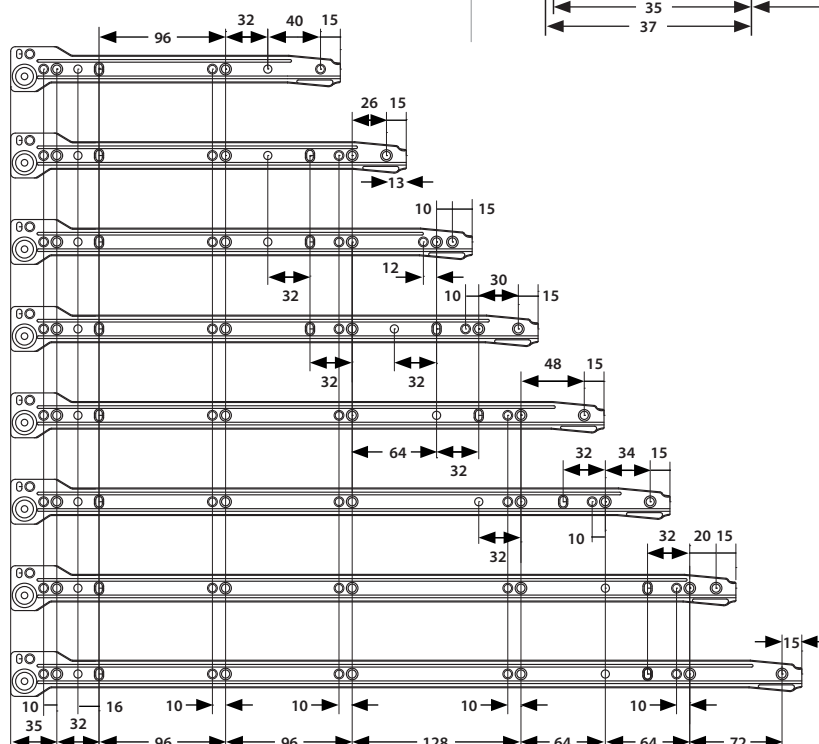


15009 EPOXY SLIDE, FGV



- Material: steel
- Closing: self-close
- Opening: single extension
- Screwing: bottom-mount with screws
- Color: epoxy powder coated
- Packing: set or industrial
- Loading: 15 kg for 0.8 mm material thickness
25 kg for 1.2 mm material thickness
- POM roller with 18.5 mm or 19 mm

600 mm (24")



Epoxy Roller Runners

15018 EPOXY SLIDE, FERRARI

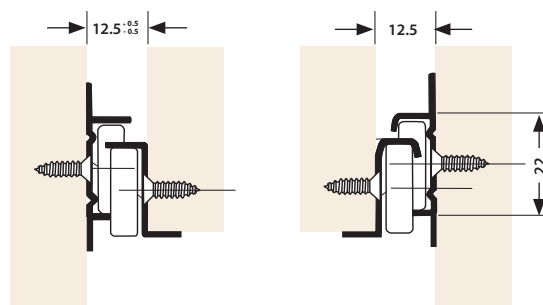


* 400 mm pictured

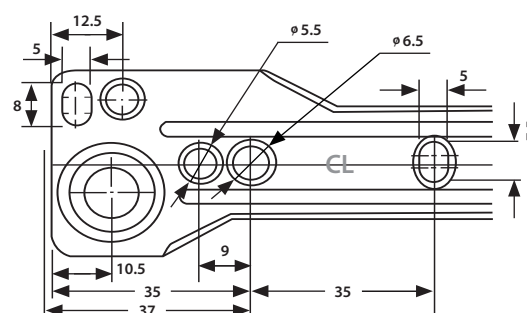
- Material: steel
- Closing: self-close
- Opening: single extension
- Screwing: bottom-mount with screws
- Color: epoxy powder coated
- Packing: set or industrial
- Loading: 15 kg for 0.8 mm material thickness
25 kg for 1.2 mm material thickness
- POM roller with 18.5 mm or 19 mm

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

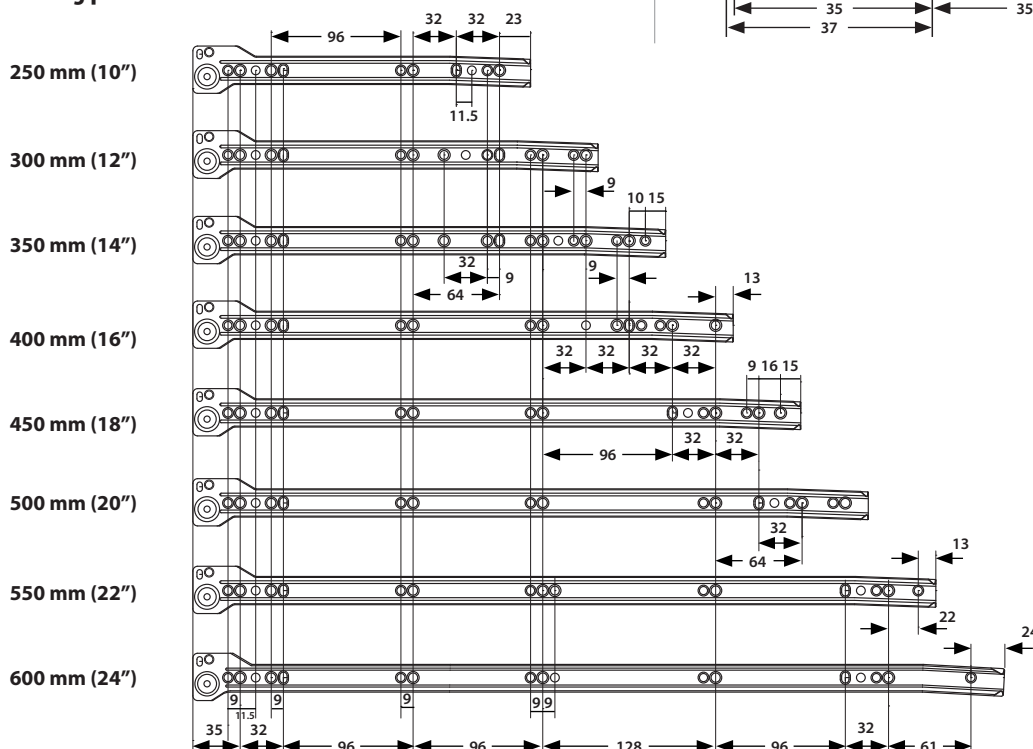
Installation guide



Fixing dimension on the cabinet



Drilling pattern



Epoxy Roller Runners

15008 EPOXY SLIDE, NON-SELF-CLOSE

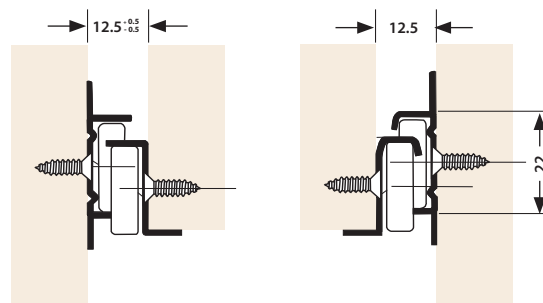


* 400 mm pictured

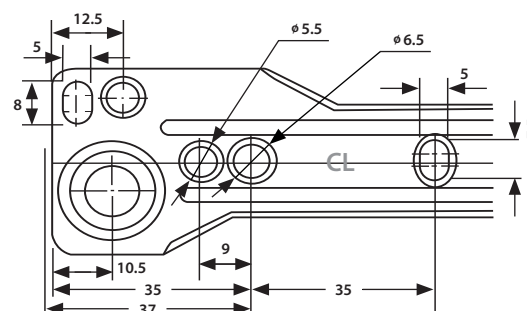
- Material: steel
- Closing: non-self-close
- Opening: single extension
- Screwing: bottom-mount with screws
- Color: epoxy powder coated
- Packing: set or industrial
- Loading: 15 kg for 0.8 mm material thickness
25 kg for 1.2 mm material thickness
- POM roller with 18.5 mm or 19 mm

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

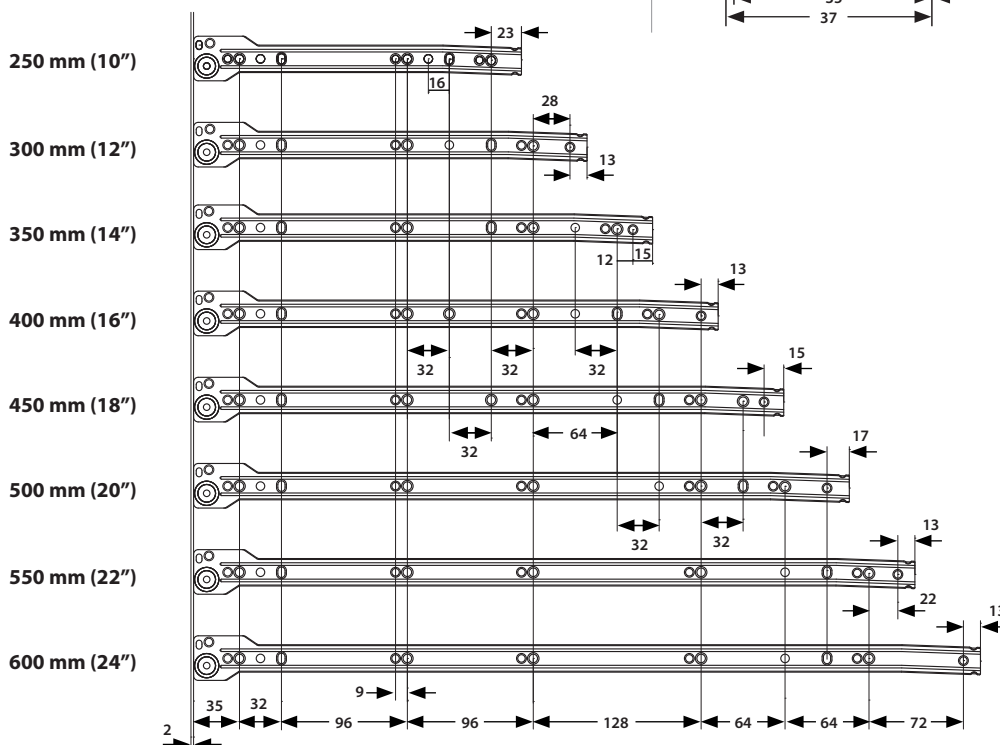
Installation guide



Fixing dimension on the cabinet



Drilling pattern



Epoxy Roller Runners

1500S EPOXY SLIDE, SIDE-MOUNT

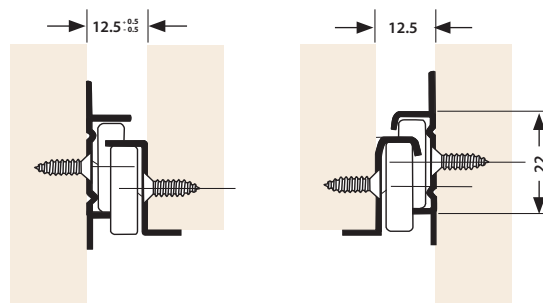


* 400 mm pictured

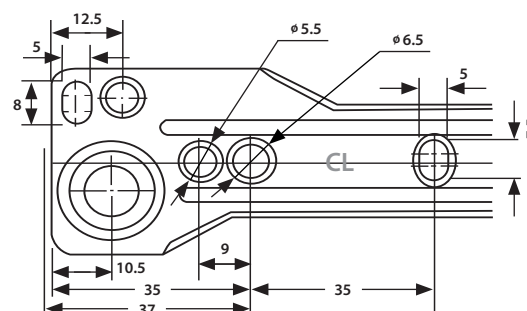
- Material: steel
- Closing: self-close
- Opening: single extension
- Screwing: side-mount with screws
- Color: epoxy powder coated
- Packing: set or industrial
- Loading: 15 kg for 0.8 mm material thickness
25 kg for 1.2 mm material thickness
- POM roller with 18.5 mm or 19 mm

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

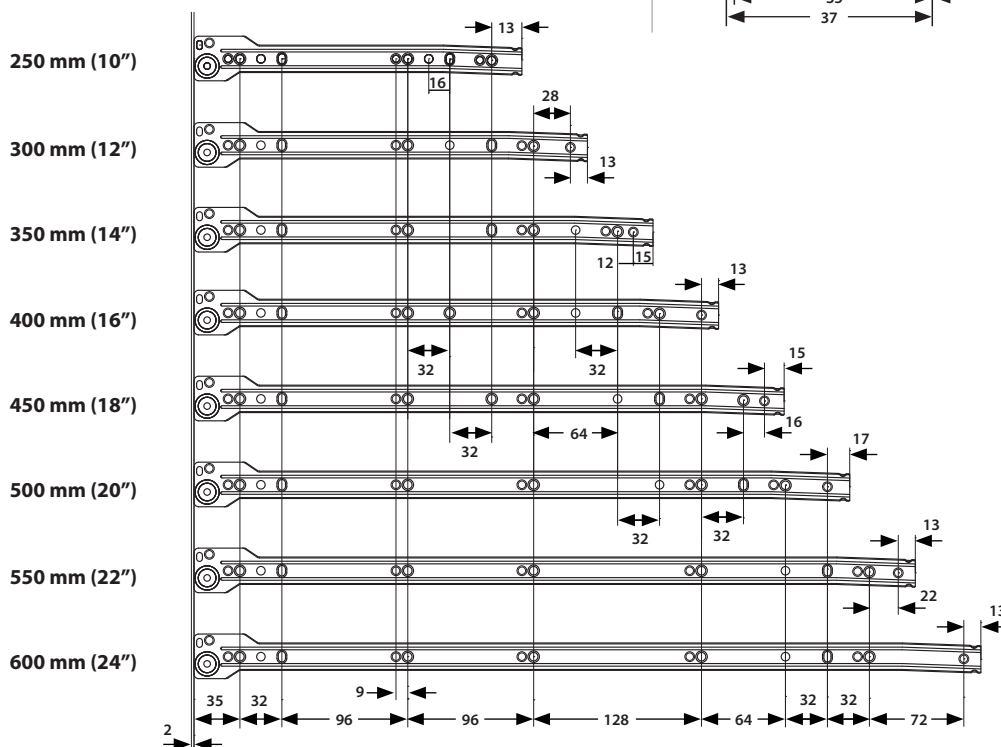
Installation guide



Fixing dimension on the cabinet



Drilling pattern

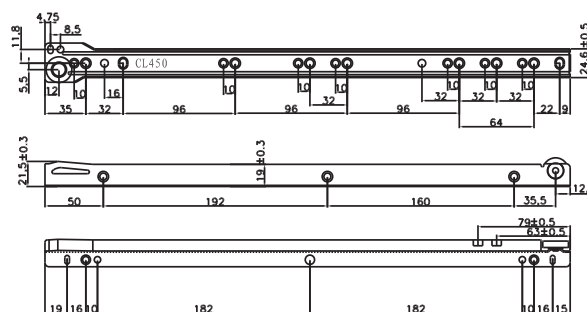


91575 EPOXY SLIDE, SOFT-CLOSE



- Material: steel
- Closing: soft-close
- Opening: single extension
- Screwing: bottom-mount with screws
- Color: epoxy powder coated
- Packing: set or industrial
- Loading: 20 kg tested for 350 mm (14") length
- POM roller with 18.5 mm or 19 mm
- Soft-closing distance: 50 mm

The drawing illustrates the chassis of a CR450 high-speed train. The top view shows a rectangular layout with a total length of 277.2 ± 0.2 mm and a total width of 24.6 ± 0.5 mm. Key dimensions include a central section of 129 ± 0.2 mm, a distance of 104 ± 0.2 mm between the first two bogies, and a distance of 64 mm between the first and second bogies. The side view shows a total height of 20.2 ± 0.3 mm and a total length of 271.4 ± 0.3 mm. Key dimensions include a distance of 160 mm between the first and second bogies, a distance of 192 mm between the second and third bogies, and a distance of 50 mm between the third and fourth bogies. The drawing also shows the location of the CR450 logo and the text 'CR450'.



Epoxy Roller Runners

91552 EPOXY SLIDE , SINGLE-SPIKE CLAMPING

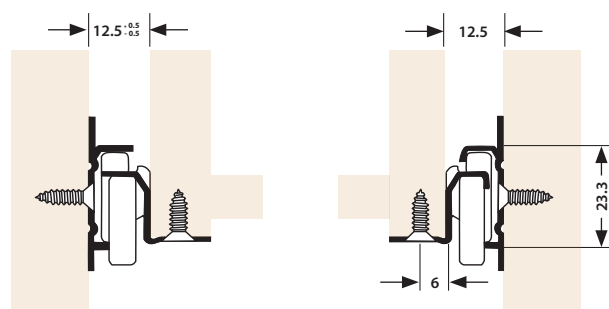


* 350 mm pictured

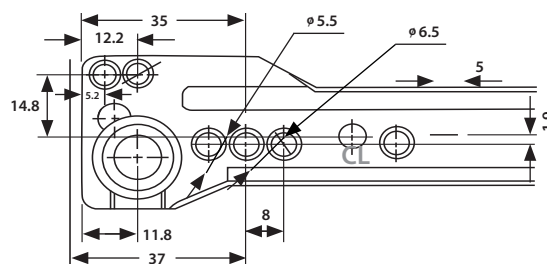
- Material: steel
- Closing: self-close
- Opening: single extension
- Screwing: bottom-mount with screws
- Color: epoxy powder coated
- Packing: set or industrial
- Loading: 25 kg for 1.2 mm material thickness
- POM roller with 18.5 mm or 19 mm
- Clamping clearance: 1/2"
- Standard 2 stoppers
- Length available: 350 - 450 mm

1/2" clamping	10 mm clamping
Item No. 91552	Item No. 91572

Installation guide

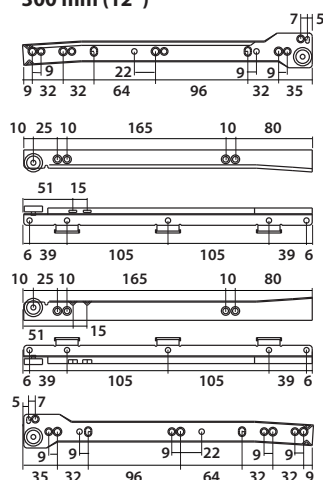


Fixing dimension on the cabinet

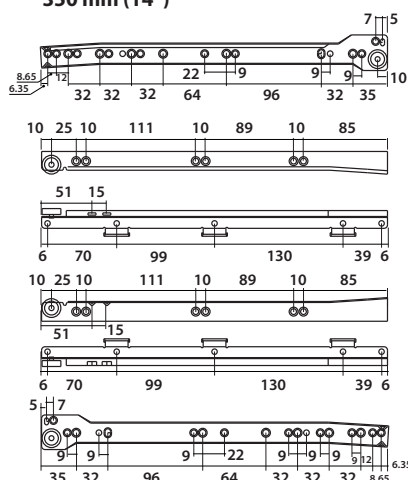


Drilling pattern

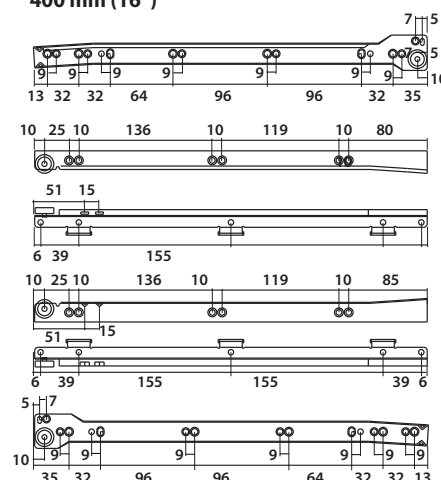
300 mm (12")



350 mm (14")



400 mm (16")



Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

Epoxy Roller Runners

91573 EPOXY SLIDE, DOUBLE-SPIKE CLAMPING

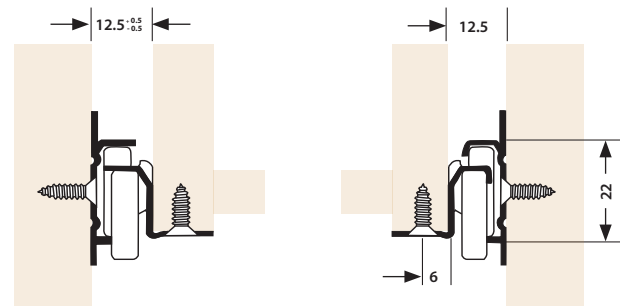


* 400 mm pictured

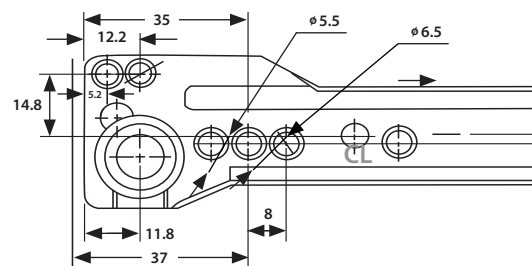
- Material: steel
- Closing: self-close
- Opening: single extension
- Screwing: bottom-mount with screws
- Color: epoxy powder coated
- Packing: set or industrial
- Loading: 25 kg for 1.2 mm material thickness
- POM roller with 18.5 mm or 19 mm
- Clamping clearance: 1/2"
- Length available: 400 - 450 mm

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

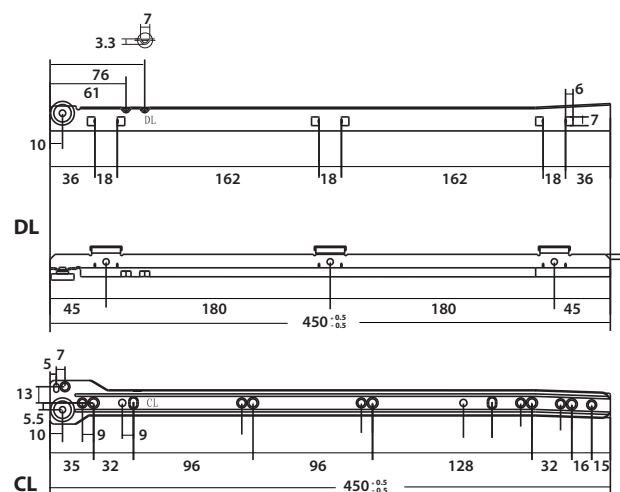
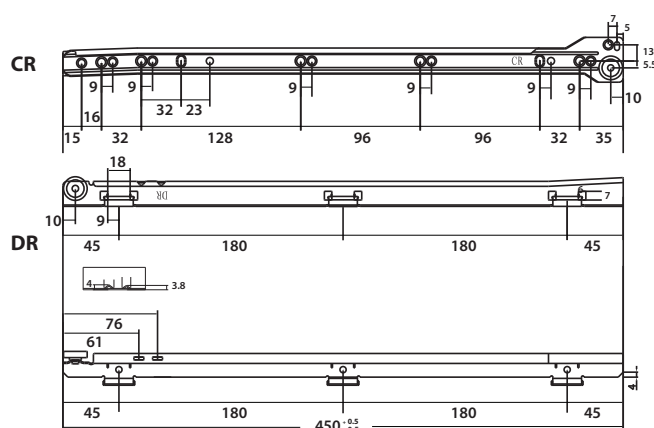
Installation guide



Fixing dimension on the cabinet

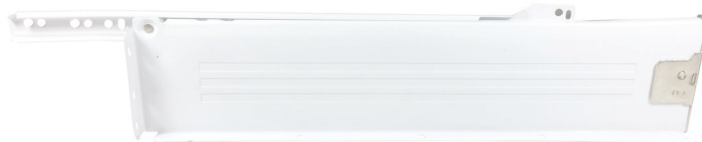


Drilling pattern



Epoxy Roller Runners

91537 EPOXY SLIDE, SINGLE-WALL BOX

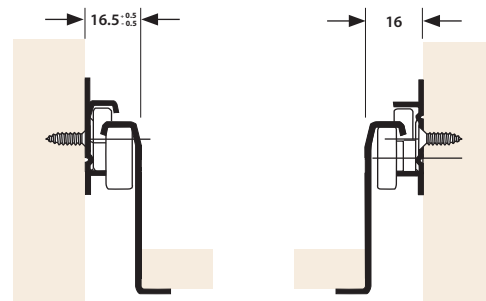


* 86 (H) X 400 mm pictured

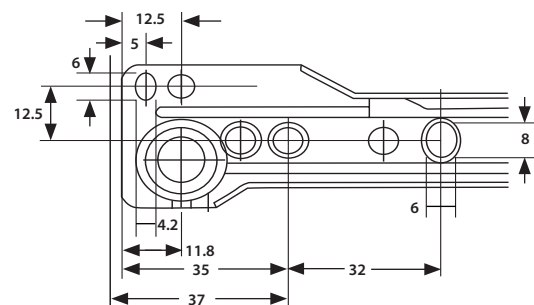
- Material: steel
- Closing: self-close
- Opening: single extension
- Screwing: bottom-mount with screws
- Color: epoxy powder coated
- Packing: set or industrial
- Loading: 25 kg for 1.2 mm material thickness
- POM roller with 18.5 mm or 19 mm
- Height: 86, 118, 150 mm
- Adjustable height by a cam on the front fixing bracket

Note: Hole pattern printed represents our prototype and there are more options. It might have been altered according to our customer's needs. Dimensions in mm

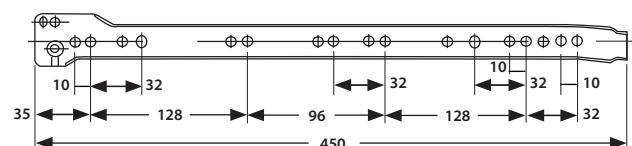
Installation guide



Fixing dimension on the cabinet



Drilling pattern



HINGES AND LIFTS

> 35 mm concealed hinges	P. 32, 33, 34, 35, 36, 37
> 26 mm concealed hinges	P. 38, 39, 40
> 40 mm concealed hinges	P. 41
> Special corner hinges	P. 42, 43
> Glass door hinges	P. 44, 45
> Aluminum frame door hinges	P. 46
> Wide-angle hinges	P. 47
> Easy-on hinges	P. 48
> Short arm hinges	P. 49, 50
> Face-frame hinges	P. 51, 52, 53
> Cabinet door hinges	P. 54, 56, 57, 58, 59
> Case decorative hinges	P. 55
> Jewelry box hinges	P. 60
> Glass partition hinges	P. 60
> Invisible hinges	P. 61
> Sewing machine hinges	P. 61
> Door hinges	P. 62
> Lid supports	P. 63



European Concealed Hinges

56138 SERIES 35 MM, CLIP-ON, SOFT-CLOSE



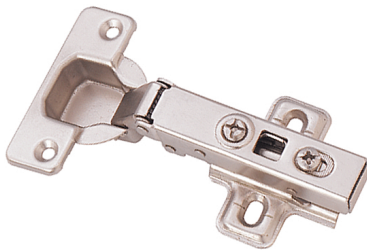
Door opening angle

105°



* installed with Type B plate

- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-close
- Opening angle: 105°
- Hinge cup depth: 11.5 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 14 - 22 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY

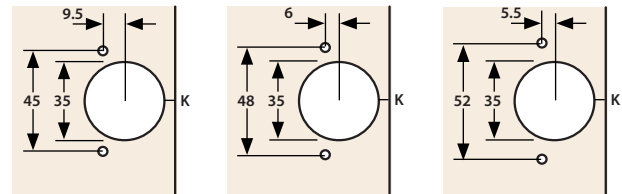


HALF OVERLAY

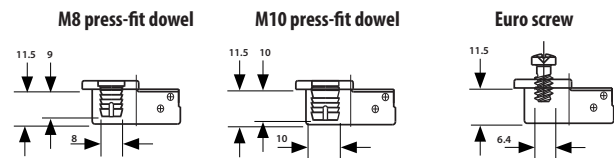


INSET OVERLAY

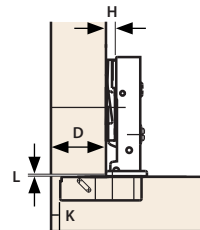
Hinge cup drilling option



Mounting option

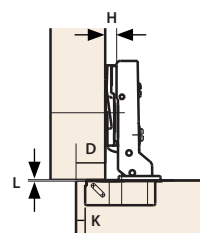


Installation guide



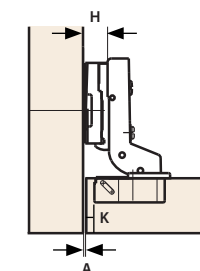
FULL OVERLAY $H=14+K-D$

D \ H \ K	3	4	5	6	7
0	17	18	19	20	21
2	15	16	17	18	19
4	13	14	15	16	17



HALF OVERLAY $H=4+K-D$

D \ H \ K	3	4	5	6	7
0	7	8	9	10	11
2	5	6	7	8	9
4	3	4	5	6	7

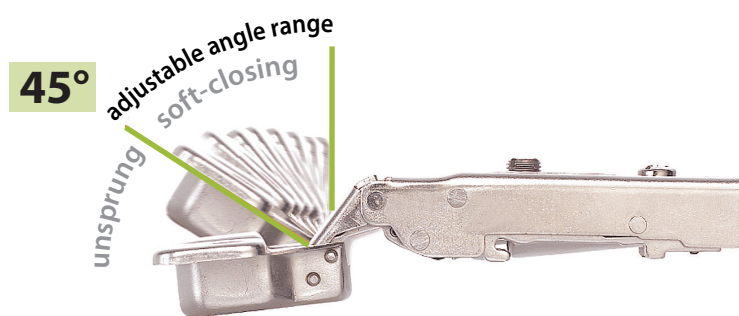


INSET OVERLAY $H=-4+K+A$

A \ H \ K	3	4	5	6	7
0	1	0	-1	-2	-3
2	3	2	1	0	-1
4	5	4	3	2	1

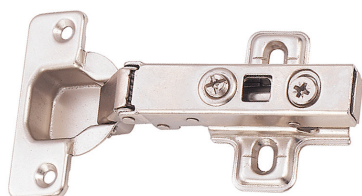
Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges



56179

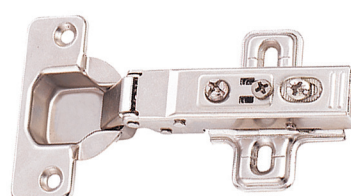
35 MM, CLIP-ON, SOFT-CLOSE



- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-close
- Opening angle: 105°
- Hinge cup depth: 11.5 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 14 - 22 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by cam

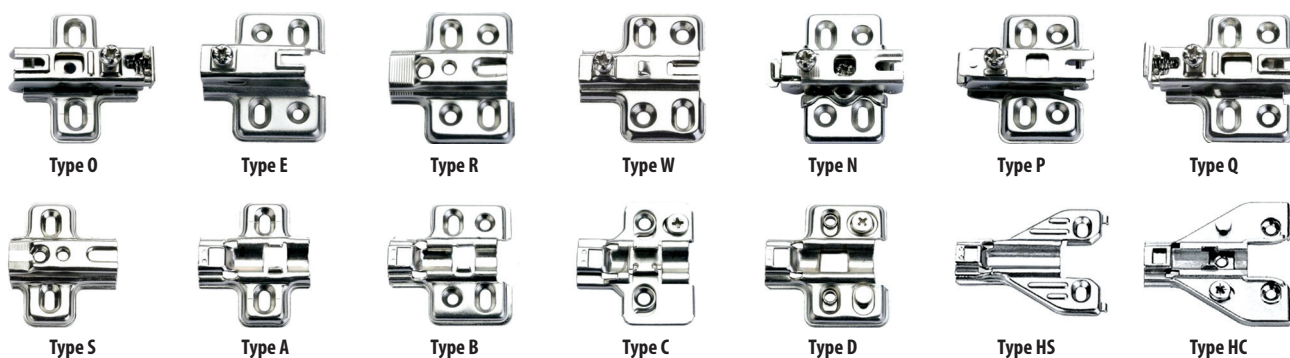
56225

35 MM, CLIP-ON, ADJUSTABLE SOFT-CLOSE



- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-close, adjustable angle
- Opening angle: 105°
- Hinge cup depth: 11.5 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 14 - 22 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw

Mounting plate option



Hinge accessories



Note: Not every option or accessory is available for each type of hinge so please ask for your needs

European Concealed Hinges

56226 35 MM, CLIP-ON, SOFT-CLOSE, STAINLESS STEEL



Door opening angle



* installed with Type B plate

- Material: stainless steel
- Assembling: clip-on
- Closing: soft-close
- Opening angle: 100°
- Hinge cup depth: 11.5 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 14 - 22 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY

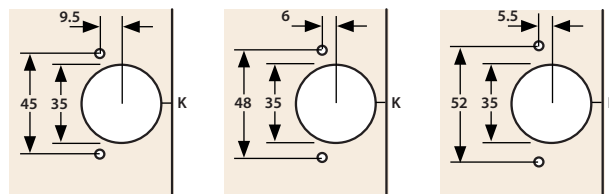


HALF OVERLAY

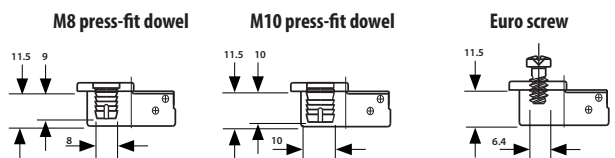


INSET OVERLAY

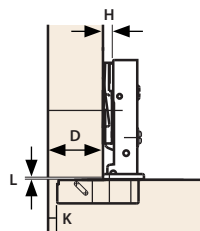
Hinge cup drilling option



Mounting option

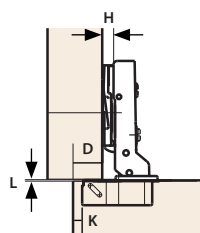


Installation guide



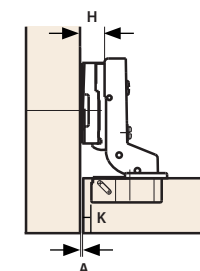
FULL OVERLAY $H=14+K-D$

D \ H \ K	3	4	5	6	7
0	15	16	17	18	19
2	17	18	19	20	21



HALF OVERLAY $H=4+K-D$

D \ H \ K	3	4	5	6	7
0	7	8	9	10	11
2	5	6	7	8	9



INSET OVERLAY $H=-4+K+A$

A \ H \ K	3	4	5	6	7
0	1	0	-1	-2	-3
2	3	2	1	0	-1

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

56105 35 MM, CLIP-ON

Door opening angle

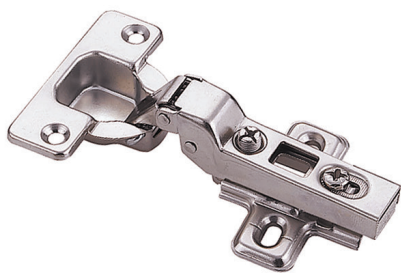
110°



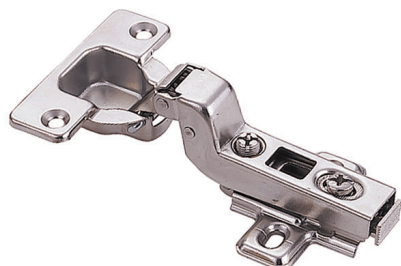
- Material: steel, cold rolled
- Assembling: clip-on
- Closing: self-close
- Opening angle: 110°
- Hinge cup depth: 11.3 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 14 - 26 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY

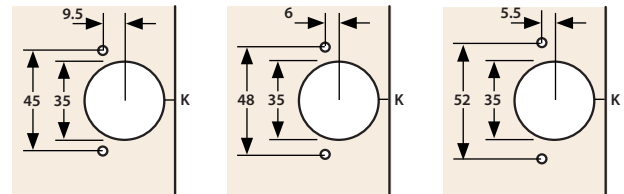


HALF OVERLAY

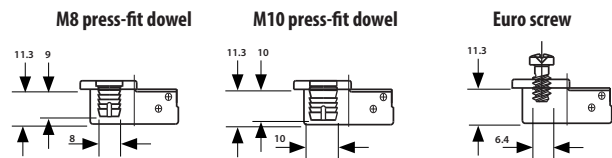


INSET OVERLAY

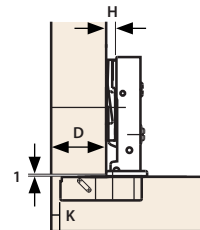
Hinge cup drilling option



Mounting option

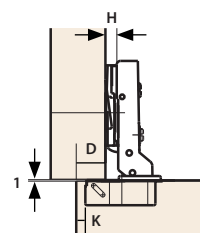


Installation guide



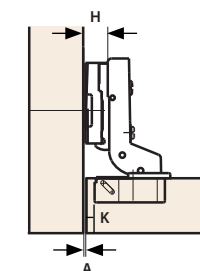
FULL OVERLAY $H=13+K-D$

D \ K	3	4	5	6	7
0	16	17	18	19	20
2	14	15	16	17	18
4	12	13	14	15	16



HALF OVERLAY $H=5+K-D$

D \ K	3	4	5	6	7
0	8	9	10	11	12
2	6	7	8	9	10
4	4	5	6	7	8



INSET OVERLAY $H=-2+K+A$

A \ K	3	4	5	6	7
0	-1	-2	-3	-4	-5
2	1	0	-1	-2	-3
4	3	2	1	0	-1

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

56217 35 MM, SLIDE-ON, SOFT-CLOSE

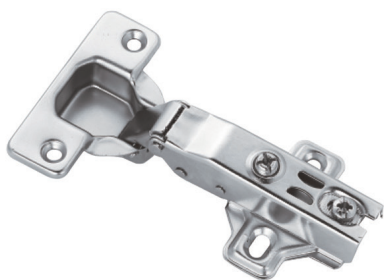


Door opening angle

105°



- Material: steel, cold rolled
- Assembling: slide-on
- Closing: soft-close
- Opening angle: 105°
- Hinge cup depth: 11.5 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 14 - 22 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY

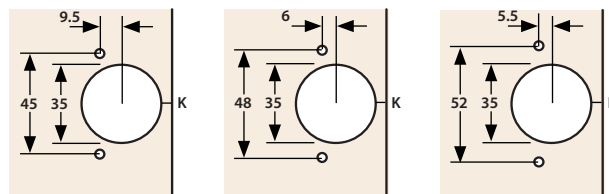


HALF OVERLAY

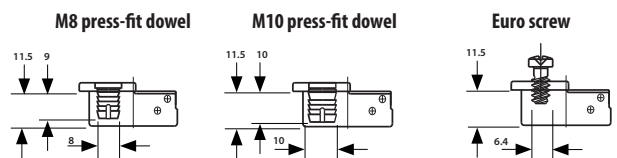


INSET OVERLAY

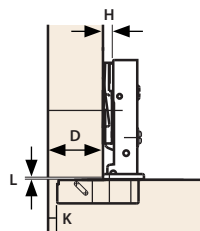
Hinge cup drilling option



Mounting option

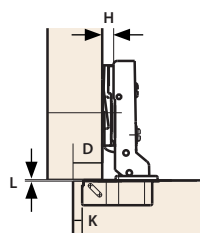


Installation guide



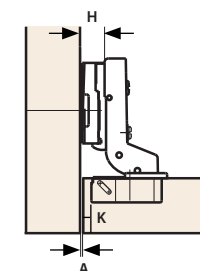
FULL OVERLAY $H=14+K-D$

D \ K	3	4	5	6	7
0	17	18	19	20	21
2	15	16	17	18	19



HALF OVERLAY $H=4+K-D$

D \ K	3	4	5	6	7
0	7	8	9	10	11
2	5	6	7	8	9



INSET OVERLAY $H=-4+K+A$

A \ K	3	4	5	6	7
0	1	0	-1	-2	-3
2	3	2	1	0	-1

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

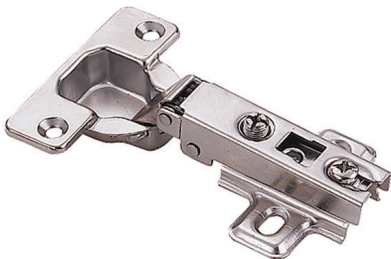
56114 SERIES 35 MM, SLIDE-ON

Door opening angle

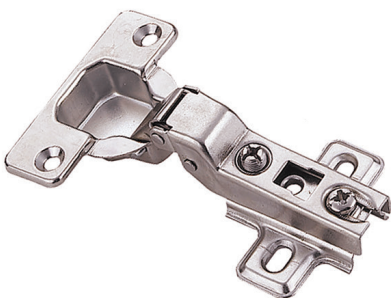
110°



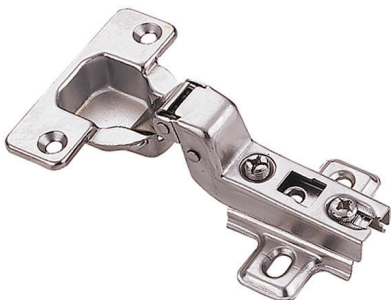
- Material: steel, cold rolled
- Assembling: slide-on
- Closing: self-close
- Opening angle: 110°
- Hinge cup depth: 11.3 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 14 - 26 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY

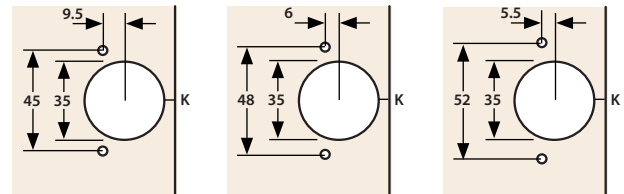


HALF OVERLAY

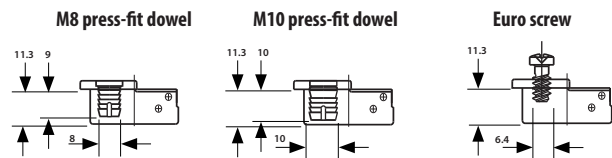


INSET OVERLAY

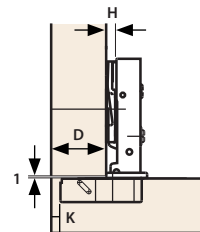
Hinge cup drilling option



Mounting option

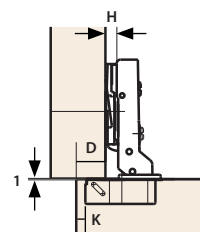


Installation guide



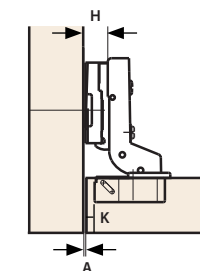
FULL OVERLAY $H=13+K-D$

$\begin{smallmatrix} D \\ H \end{smallmatrix}$ \ K	3	4	5	6	7
0	16	17	18	19	20
2	14	15	16	17	18
4	12	13	14	15	16



HALF OVERLAY $H=5+K-D$

$\begin{smallmatrix} D \\ H \end{smallmatrix}$ \ K	3	4	5	6	7
0	8	9	10	11	12
2	6	7	8	9	10
4	4	5	6	7	8



INSET OVERLAY $H=-2+K+A$

$\begin{smallmatrix} A \\ H \end{smallmatrix}$ \ K	3	4	5	6	7
0	-1	-2	-3	-4	-5
2	1	0	-1	-2	-3
4	3	2	1	0	-1

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

56218 SERIES 26 MM, CLIP-ON, SOFT-CLOSE



* installed with Type B plate

- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-close
- Opening angle: 95°
- Hinge cup depth: 9.6 mm
- Hinge cup diameter: 26 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 12 - 18 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY

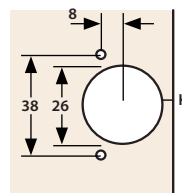


HALF OVERLAY



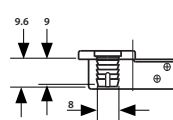
INSET OVERLAY

Hinge cup drilling option

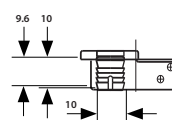


Mounting option

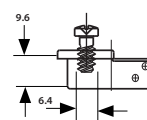
M8 press-fit dowel



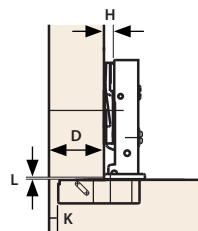
M10 press-fit dowel



Euro screw

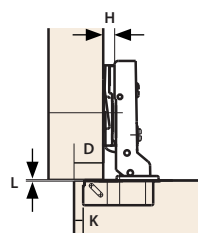


Installation guide



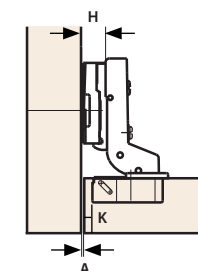
FULL OVERLAY $H=11+K-D$

D \ H \ K	3	4	5
0	14	15	16
2	12	13	14
4	10	11	12



HALF OVERLAY $H=2+K-D$

D \ H \ K	3	4	5
0	5	6	7
2	3	4	5
4	1	2	3



INSET OVERLAY $H=-4+K+A$

A \ H \ K	3	4	5
0	1	0	-1
2	3	2	1
4	5	4	3

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

56219 SERIES 26 MM, CLIP-ON, SOFT-CLOSE



* installed with Type B plate

- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-close
- Opening angle: 95°
- Hinge cup depth: 9.6 mm
- Hinge cup diameter: 26 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 12 - 18 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by cam



FULL OVERLAY

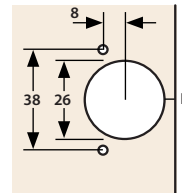


HALF OVERLAY

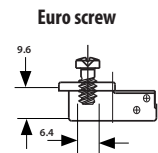
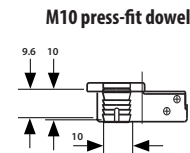
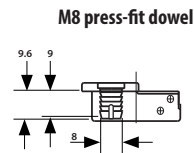


INSET OVERLAY

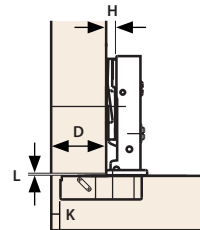
Hinge cup drilling option



Mounting option

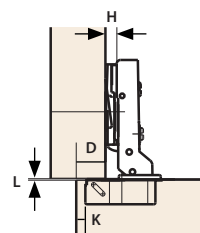


Installation guide



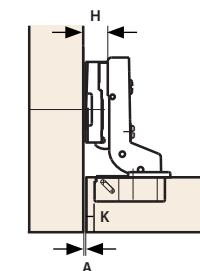
FULL OVERLAY $H=11+K-D$

D \ K	3	4	5
0	14	15	16
2	12	13	14
4	10	11	12



HALF OVERLAY $H=2+K-D$

D \ K	3	4	5
0	5	6	7
2	3	4	5
4	1	2	3



INSET OVERLAY $H=-4+K+A$

A \ K	3	4	5
0	1	0	-1
2	3	2	1
4	5	4	3

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

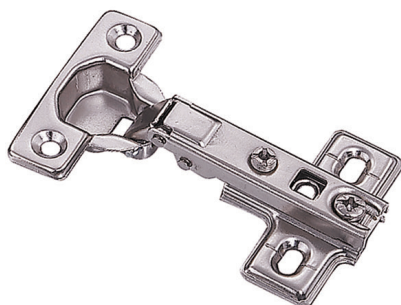
56152 26 MM, SLIDE-ON

Door opening angle

95°



- Material: steel, cold rolled
- Assembling: slide-on
- Closing: self-close
- Opening angle: 95°
- Hinge cup depth: 9.6 mm
- Hinge cup diameter: 26 mm
- Hinge cup drilling distance (K): 3 - 5 mm
- Door thickness: 12 - 22 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY

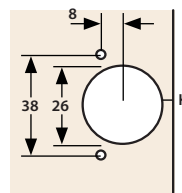


HALF OVERLAY



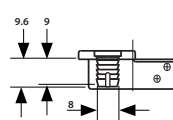
INSET OVERLAY

Hinge cup drilling option

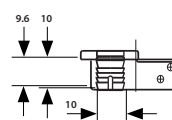


Mounting option

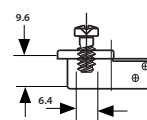
M8 press-fit dowel



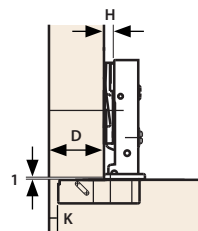
M10 press-fit dowel



Euro screw

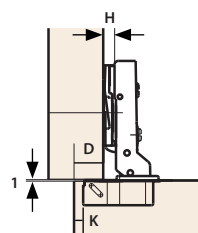


Installation guide



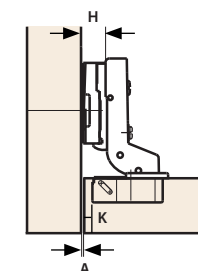
FULL OVERLAY $H=12+K-D$

D \ K	3	4	5
H			
0	15	16	17
2	13	14	15
4	11	12	13



HALF OVERLAY $H=2+K-D$

D \ K	3	4	5	
H	0	5	6	7
2	3	4	5	
4	1	2	3	



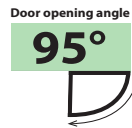
INSET OVERLAY $H=-4+K+A$

A \ K	3	4	5
H			
0	1	0	-1
2	3	2	1
4	5	4	2

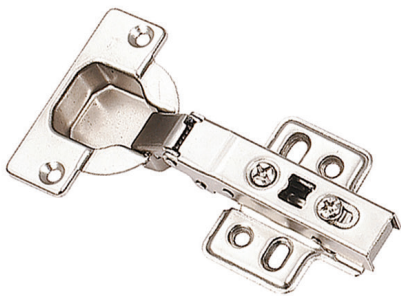
Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

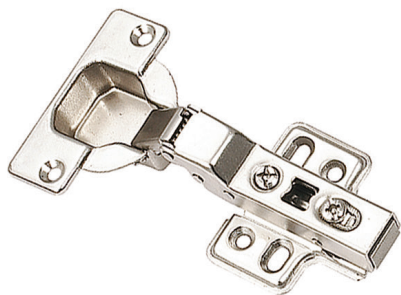
56220 40 MM, CLIP-ON, SOFT-CLOSE



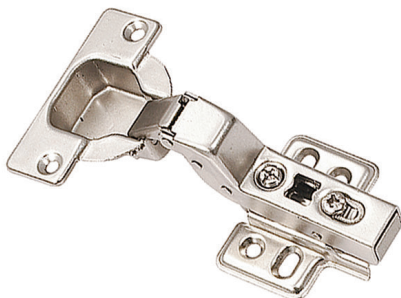
- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-close
- Opening angle: 95°
- Hinge cup depth: 13.5 mm
- Hinge cup diameter: 40 mm
- Hinge cup drilling distance (K): 3 - 15 mm
- Door thickness: 18 - 30 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY

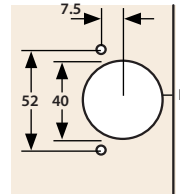


HALF OVERLAY



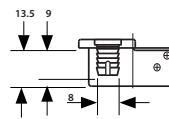
INSET OVERLAY

Hinge cup drilling option

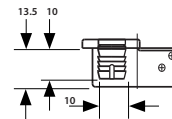


Mounting option

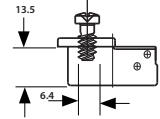
M8 press-fit dowel



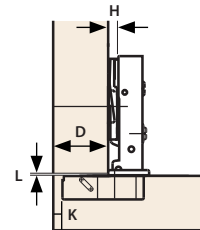
M10 press-fit dowel



Euro screw

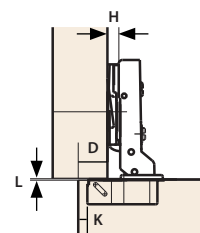


Installation guide



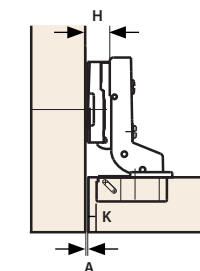
FULL OVERLAY $H=18+K-D$

D \ H \ K	3	4	5	6	7
0	21	22	23	24	25
2	19	20	22	23	24
4	17	18	19	20	21



HALF OVERLAY $H=10+K-D$

D \ H \ K	3	4	5	6	7
0	13	14	15	16	17
2	11	12	13	14	15
4	9	10	11	12	13

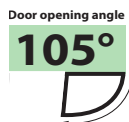


INSET OVERLAY $H=-4+K+A$

A \ H \ K	3	4	5	6	7
0	1	0	-1	-2	-3
2	3	2	1	0	-1
4	5	4	3	2	1

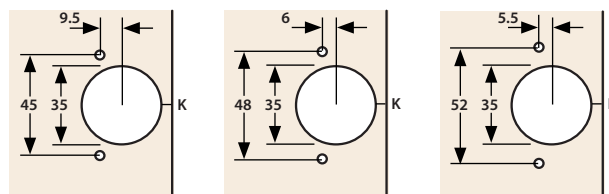
Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

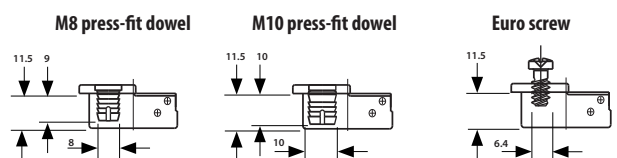


- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-close
- Opening angle: 105°
- Hinge cup depth: 11.5 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 14 - 22 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by cam

Hinge cup drilling option



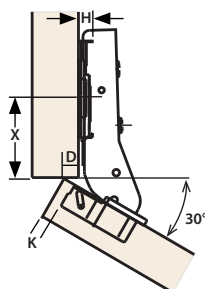
Mounting option



56156 30° CORNER, SOFT-CLOSE



Installation guide

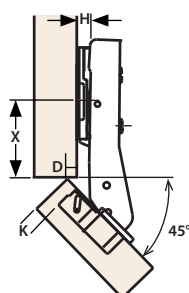


X/D \ K	4	5	6	7
0	37 3	36 4	35 5	34 6
2	37 1	36 2	35 3	34 4
4	37 -1	36 0	35 1	34 2

56153 45° CORNER, SOFT-CLOSE



Installation guide

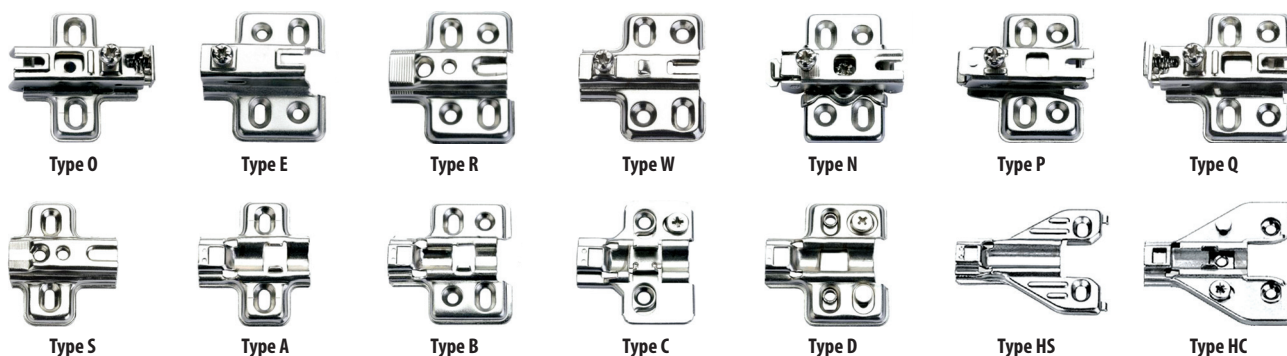


X/D \ K	4	5	6	7
0	37 3	36 4	35 5	34 6
2	37 1	36 2	35 3	34 4
4	37 -1	36 0	35 1	34 2

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

Mounting plate option

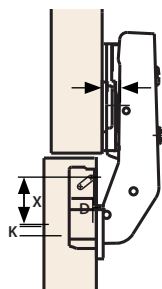


ANGLE	Soft-close, clip-on	Self-close, clip-on	Self-close, slide-on
30°	Item No. 56156	Item No. 56155	Item No. 56157
45°	Item No. 56153	Item No. 56131	Item No. 56158
90°	Item No. 56154	Item No. 56132	Item No. 56159
135°	Item No. 56128	Item No. 56133	Item No. 56160

56154 90° BLIND CORNER



Installation guide

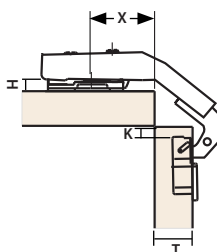


x/D	H	K	4	5
0	20	3	19	3
2	20	1	19	1
4	20	-1	19	-1

56160 135° PIE-CUT, SELF-CLOSE



Installation guide



x	H	T	14<T<18	18<T<22
0				37
2			37	

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

56221 SERIES 35 MM, CLIP-ON, SOFT-CLOSE, GLASS DOOR



* 56222 installed

Cam depth adjust	Screw depth adjust
Item No. 56221	Item No. 56222

- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-close
- Opening angle: 105°
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 6 mm
- Glass thickness: 4 - 6 mm
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by cam



FULL OVERLAY

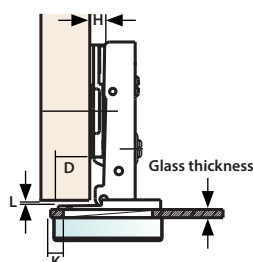


HALF OVERLAY



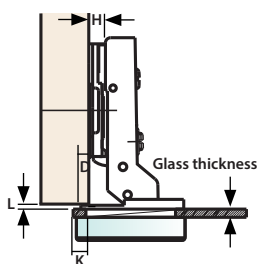
INSET OVERLAY

Installation guide



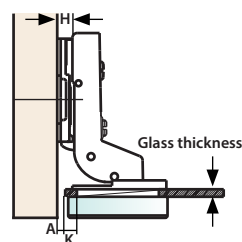
FULL OVERLAY $H=14+K-D$

$\begin{matrix} D \\ H \end{matrix} \backslash K$	3	4	5	6
0	17	18	19	20
2	15	16	17	18
4	13	14	15	16



HALF OVERLAY $H=4+K-D$

$\begin{matrix} D \\ H \end{matrix} \backslash K$	3	4	5	6
0	7	8	9	10
2	5	6	7	8
4	3	4	5	6



INSET OVERLAY $H=-4+K+A$

$\begin{matrix} A \\ H \end{matrix} \backslash K$	3	4	5	6
0	1	0	-1	-2
2	3	2	1	0
4	5	4	3	2

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

56058 26MM, SLIDE-ON, GLASS DOOR

Door opening angle

95°



- Material: steel, cold rolled
- Assembling: slide-on
- Closing: self-close
- Opening angle: 95°
- Hinge cup diameter: 26 mm
- Hinge cup drilling distance (K): 3 - 6 mm
- Glass thickness: 4 - 6 mm
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY

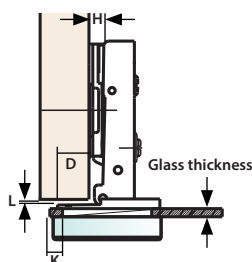


HALF OVERLAY



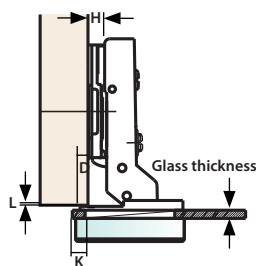
INSET OVERLAY

Installation guide



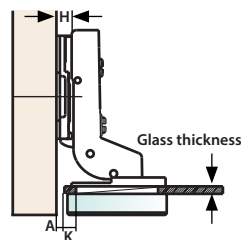
FULL OVERLAY $H=15+K-D$

$\begin{matrix} D \\ H \end{matrix} \backslash K$	3	4	5	6
0	18	19	20	21
2	16	17	18	19
4	14	15	16	17



HALF OVERLAY $H=5+K-D$

$\begin{matrix} D \\ H \end{matrix} \backslash K$	3	4	5	6
0	8	9	10	11
2	6	7	8	9
4	4	5	6	7



INSET OVERLAY $H=-3+K+A$

$\begin{matrix} A \\ H \end{matrix} \backslash K$	3	4	5	6
0	0	-1	-2	-3
2	2	1	0	-1
4	4	3	2	1

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

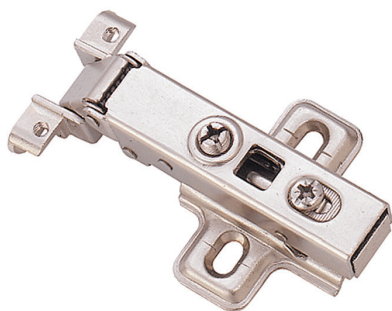
European Concealed Hinges

56223 SERIES CLIP-ON, SOFT-CLOSE, ALUMINUM FRAME

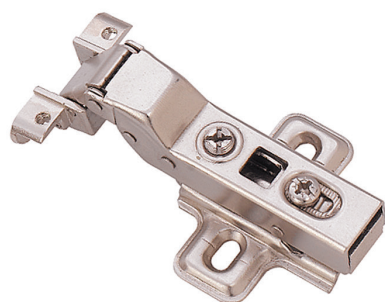


* installed with Type B plate

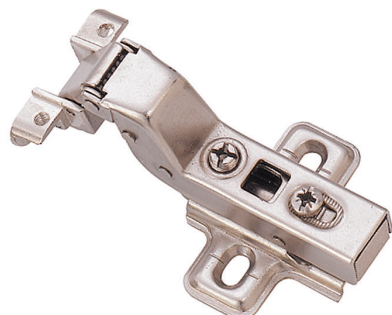
- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-close
- Opening angle: 105°
- Aluminum frame size (P): 19 - 23 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw



FULL OVERLAY



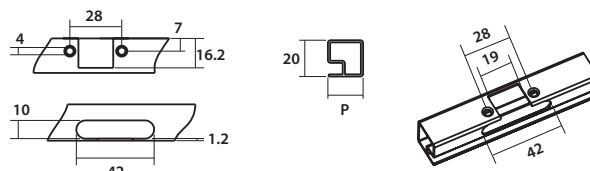
HALF OVERLAY



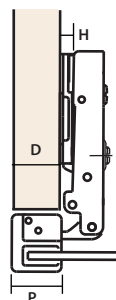
INSET OVERLAY

Soft-close clip-on	Self-close slide-on
Item No. 56223	Item No. 56224

Aluminum frame drilling guide

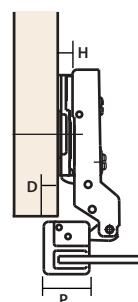


Installation guide



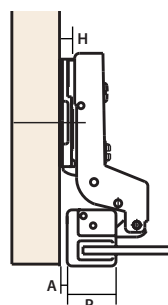
FULL OVERLAY $H=P-4-D$

$\begin{matrix} D \\ H \end{matrix} \backslash P$	19	20	21	22	23
0	15	16	17	18	19
2	13	14	15	16	17
4	11	12	13	14	15



HALF OVERLAY $H=P-12-D$

$\begin{matrix} D \\ H \end{matrix} \backslash P$	19	20	21	22	23
0	7	8	9	10	11
2	5	6	7	8	9
4	3	4	5	6	7



INSET OVERLAY $H=P-19+A$

$\begin{matrix} A \\ H \end{matrix} \backslash P$	19	20	21	22	23
0	0	-1	-2	-3	-4
2	2	1	0	-1	-2
4	4	3	2	1	0

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

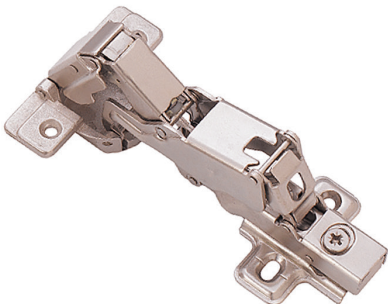
European Concealed Hinges

56145 SERIES 35 MM, CLIP-ON, SOFT-CLOSE, WIDE-ANGLE

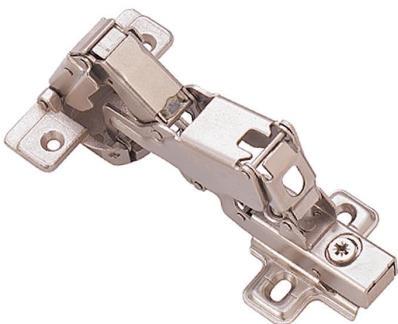


* installed with Type B plate

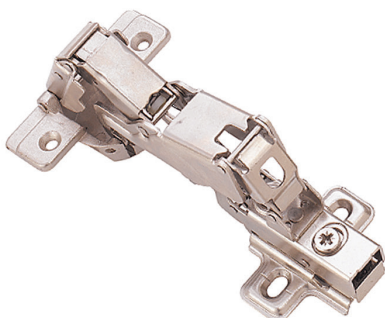
- Material: steel, cold rolled
- Assembling: clip-on
- Closing: soft-closing
- Opening angle: 165°
- Hinge cup depth: 11.5 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 - 7 mm
- Door thickness: 14 - 26 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by cam



FULL OVERLAY

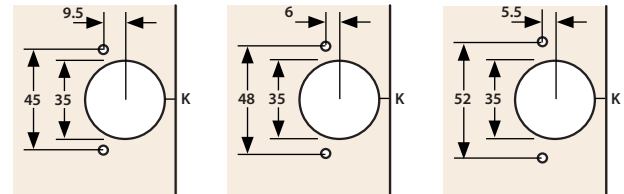


HALF OVERLAY

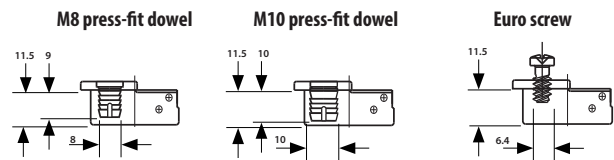


INSET OVERLAY

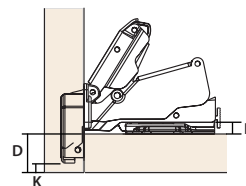
Hinge cup drilling option



Mounting option

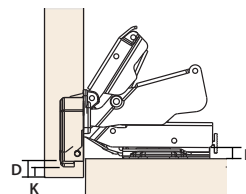


Installation guide



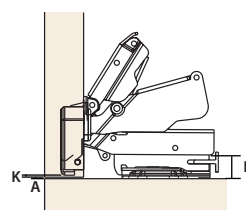
FULL OVERLAY $H=14+K-D$

D \ K	3	4	5	6	7
0	17	18	19	20	21
2	15	16	17	18	19
4	13	14	15	16	17



HALF OVERLAY $H=4+K-D$

D \ K	3	4	5	6	7
0	7	8	9	10	11
2	5	6	7	8	9
4	3	4	5	6	7



INSET OVERLAY $H=K+A$

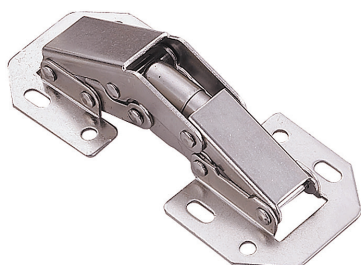
A \ K	3	4	5	6	7
2	-1	-2	-3	-4	-5
4	1	0	-1	-2	-3

Note: The formulas can be used according to different types of hinge arms and they need the figures of both the hinge cup drilling distance "K" and plated height "H". Dimensions in mm

European Concealed Hinges

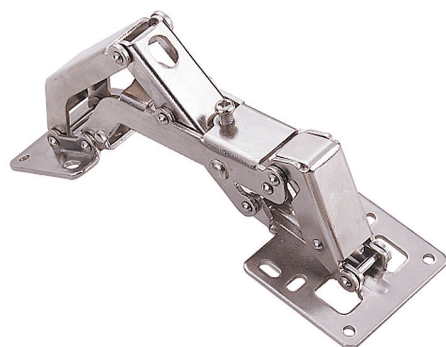
55208 90° EASY-ON HINGE

- Material: steel, cold rolled
- Closing: self-close
- Opening angle: 90°



56121 150° EASY-ON HINGE

- Material: steel, cold rolled
- Closing: self-close
- Opening angle: 150°



European Concealed Hinges

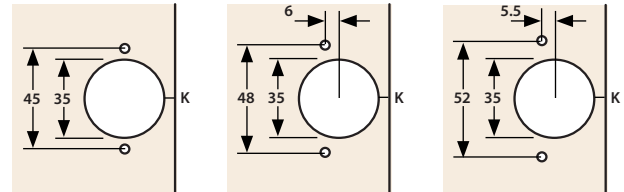
SHORT-ARM 35 MM, SOFT-CLOSE, FACE-FRAME



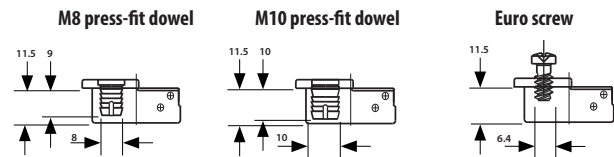
- Material: steel, cold rolled
- Frame: partial wrap 3/4" (19 mm)
- Closing: soft-close
- Opening angle: 100°
- Hinge cup depth: 11.5 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 mm
- Door thickness: 14 - 22 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by cam



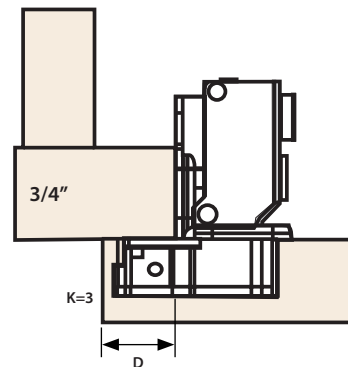
Hinge cup drilling option



Mounting option



Installation guide



CAM DEPTH ADJUSTABLE

OVERLAY (D)	Without dowels	Dowels on Cup
5/8"	Item No. 56181	Item No. 56182
1/2"	Item No. 56163	Item No. 56164
3/8"	Item No. 56183	Item No. 56184

European Concealed Hinges

SHORT-ARM 35 MM, FACE-FRAME



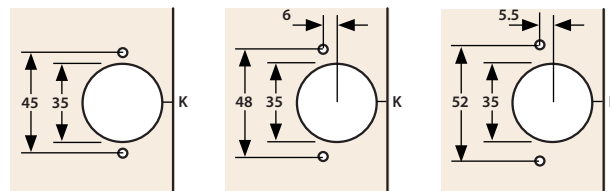
* installed with soft-closing option

- Material: steel, cold rolled
- Frame: partial wrap 3/4" (19 mm)
- Closing: self-close
- Opening angle: 110°
- Hinge cup depth: 11.3 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 mm
- Door thickness: 14 - 20 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by screw
in-and-out depth by screw

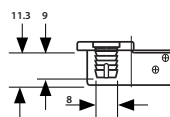


56135 with 1/2" OL

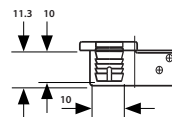
Hinge cup drilling option



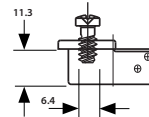
M8 press-fit dowel



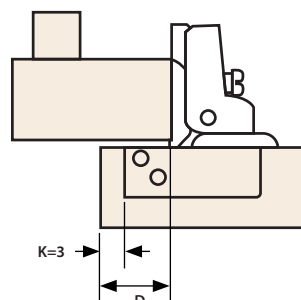
M10 press-fit dowel



Euro screw



Installation guide



PARTIAL WRAP, 3/4" FACE-FRAME

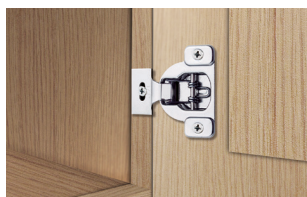
OVERLAY (D)	Without dowels	Dowels on Cup
5/8"	Item No. 56185	Item No. 56186
1/2"	Item No. 56135	Item No. 56015

1/2" OVERLAY (D), FULL WRAP

FRAME THICK	Without dowels	Dowels on Cup
3/4"	Item No. 56034	Item No. 56036
5/8"	Item No. 56071	Item No. 56073
1/2"	Item No. 56040	Item No. 56038

European Concealed Hinges

FACE-FRAME 35 MM, SELF-CLOSE, 2-WAY ADJUSTABLE

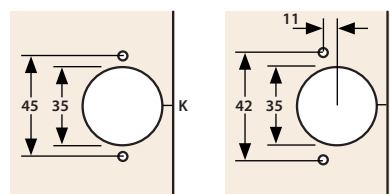


- Material: steel, cold rolled
- Frame: full wrap 3/4" (19mm)
- Closing: self-close
- Opening angle: 105°
- Hinge cup depth: 10.2 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 mm
- Door thickness: 14 - 26 mm
- Mounting: screw or press-fit dowel
- Adjustment: vertical height by screw

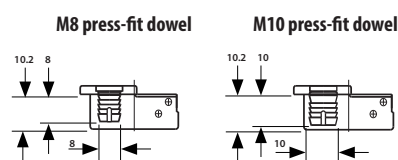


56187 with 5/8" OL

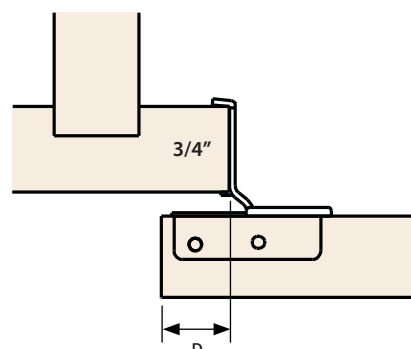
Hinge cup drilling option



Mounting option



Installation guide



OVERLAY (D)	Without dowels	Dowels on Cup
5/8"	Item No. 56187	Item No. 56188
1/2"	Item No. 56060	Item No. 56109
7/16"	Item No. 56099	Item No. 56189
3/8"	Item No. 56190	Item No. 56191

European Concealed Hinges

FACE-FRAME 35 MM, SOFT-CLOSE, 6-WAY ADJUSTABLE



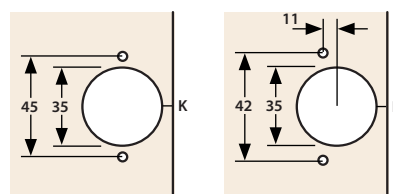
* installed with optional arm cover

- Material: steel, cold rolled
- Frame: full wrap 3/4" (19 mm)
- Closing: soft-close
- Opening angle: 105°
- Hinge cup depth: 11 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 mm
- Door thickness: 14 - 26 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by cam
vertical height by cam
in-and-out depth by cam

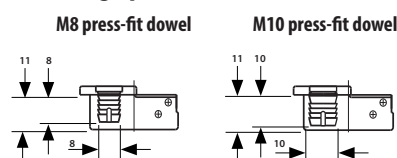


56171 with 1-1/2" OL

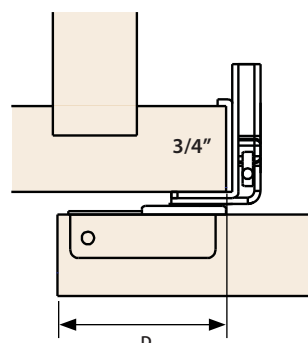
Hinge cup drilling option



Mounting option



Installation guide



SOFT-CLOSE TYPE

OVERLAY (D)	Without dowels	Dowels on Cup
1-1/2"	Item No. 56171	Item No. 56172
1-3/8"	Item No. 56173	Item No. 56174
3/4"	Item No. 56194	Item No. 56195
1/2"	Item No. 56196	Item No. 56208

SELF-CLOSE TYPE

OVERLAY (D)	Without dowels	Dowels on Cup
1-1/2"	Item No. 56197	Item No. 56198
1-3/8"	Item No. 56199	Item No. 56200
3/4"	Item No. 56201	Item No. 56202
1/2"	Item No. 56203	Item No. 56204

European Concealed Hinges

FACE-FRAME 35 MM, SELF-CLOSE, 6-WAY ADJUSTABLE



* 1-1/4" OL installed



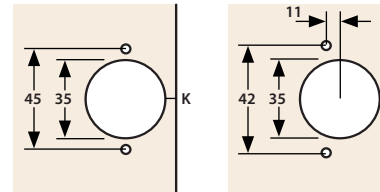
* Option for soft-close

- Material: steel, cold rolled
- Frame: full wrap 3/4" (19 mm)
- Closing: self-close
- Opening angle: 105°
- Hinge cup depth: 11 mm
- Hinge cup diameter: 35 mm
- Hinge cup drilling distance (K): 3 mm
- Door thickness: 14 - 26 mm
- Mounting: screw or press-fit dowel
- Adjustment: horizontal side by screw
vertical height by cam
in-and-out depth by cam

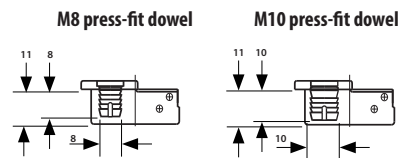


56211 with 1/2" OL

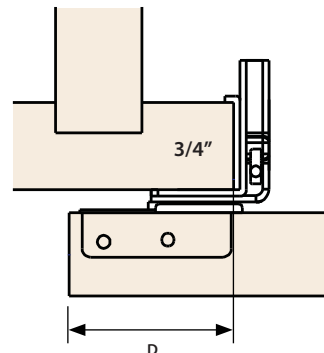
Hinge cup drilling option



Mounting option



Installation guide



SOFT-CLOSE TYPE

OVERLAY (D)	Without dowels	Dowels on Cup
1-1/4"	Item No. 56205	Item No. 56206
3/4"	Item No. 56207	Item No. 56209
1/2"	Item No. 56210	Item No. 56211

SELF-CLOSE TYPE

OVERLAY (D)	Without dowels	Dowels on Cup
1-1/4"	Item No. 56212	Item No. 56213
3/4"	Item No. 56214	Item No. 56215
1/2"	Item No. 56216	Item No. 56124

Furniture and door hinges

55160

- Material: steel
- Closing: non-self-close
- Leaf size: 32 (W) X 38 (H) mm



55138

- Material: steel
- Closing: self-close, spring action
- Leaf size: 31 (W) X 38 (H) mm



55024 PARTIAL WRAP

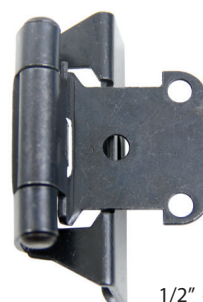
- Material: steel
- Closing: self-close, spring action
- Overlay: 1/4", 3/8", 1/2", 5/8"



1/2" overlay

55220 FULL WRAP

- Material: steel
- Closing: self-close, spring action
- Overlay: 1/4", 3/8", 1/2", 5/8"



1/2" overlay

55226 5-KNUCKLE, PW

- Material: steel
- Closing: self-close, spring action
- Overlay: 1/4", 3/8", 1/2"



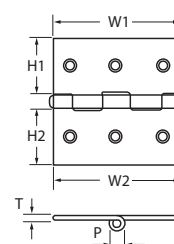
1/4" overlay

55229 SINGLE-DEMOUNTABLE, PW

- Material: steel
- Closing: self-close, spring action
- Overlay: 1/4", 3/8", 1/2", 5/8"



1/2" overlay



Note: Dimensions in mm unless stated otherwise

Furniture and door hinges

55200

- Material: steel
- Closing: non-self-close
- 120° opening range

W1	H1	W2	H2	P	T
27	7	27	7	3	0.6



55264

- Material: steel
- Closing: non-self-close
- 270° opening range

W1	H1	W2	H2	P	T
22	7	22	7	2.5	0.4



55258

- Material: steel
- Closing: non-self-close
- 270° opening range

W1	H1	W2	H2	P	T
24	8	24	8	2.5	0.5



55259

- Material: steel
- Closing: non-self-close
- 270° opening range

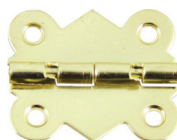
W1	H1	W2	H2	P	T
29	15	29	15	2.5	0.5



55202

- Material: steel
- Closing: non-self-close
- Opening from 90° to 180°

W1	H1	W2	H2	P	T
31	11	31	11	4	0.8



55416

- Material: steel
- Closing: non-self-close
- 270° opening range

W1	H1	W2	H2	P	T
16	11	16	32	2.5	0.5



55164

- Material: steel
- Closing: non-self-close
- 270° opening range

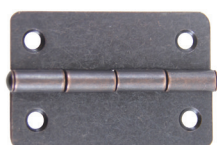
W1	H1	W2	H2	P	T
38	17	38	17	5	0.9



55166

- Material: steel
- Closing: non-self-close
- 270° opening range

W1	H1	W2	H2	P	T
50	14	50	14	5	0.9



55000

- Material: steel
- Closing: non-self-close
- Non-mortise type

W1	H1	W2	H2	P	T
55	27	55	27	5	1.0



Furniture and door hinges

55001

- Material: steel
- Closing: non-self-close

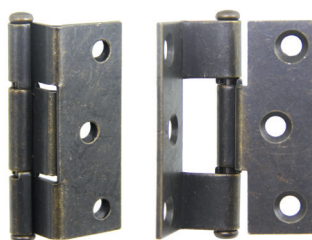
W1	H1	W2	H2	P	T
18	64	18	64	6	1.1



55466

- Material: steel
- Closing: non-self-close
- 90° opening range

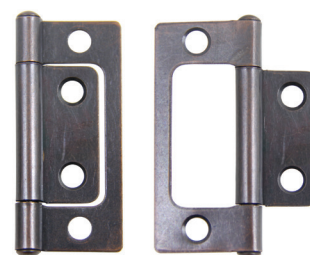
W1	H1	W2	H2	P	T
	2"		2"	6	1.3



55191

- Material: steel
- Closing: non-self-close
- Non-mortise type

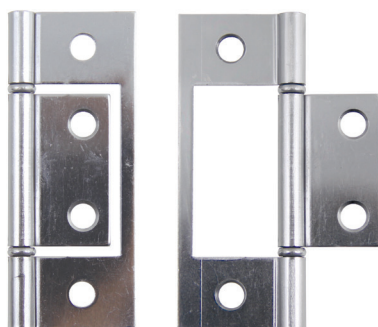
W1	H1	W2	H2	P	T
17	2"	12	30	6	1.1



55192

- Material: steel
- Closing: non-self-close
- Non-mortise type

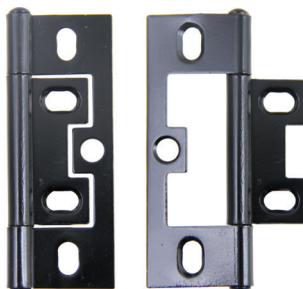
W1	H1	W2	H2	P	T
24	76	18	37	7	1.3



55290

- Material: steel
- Closing: non-self-close
- Non-mortise type, adjustable

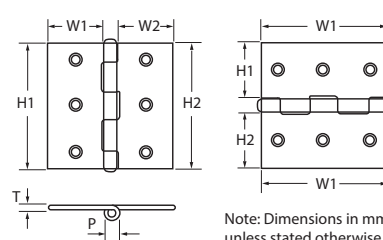
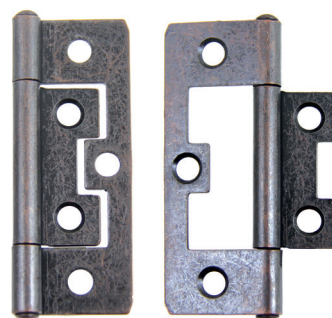
W1	H1	W2	H2	P	T
18	64	13	34	6	1.3



55190

- Material: steel
- Closing: non-self-close
- Non-mortise type

W1	H1	W2	H2	P	T
19	64	13	34	6	1.3
21	76	15	44	7	1.3



Furniture and door hinges

55008

- Material: steel
- Closing: non-self-close
- H hinge

W1	H1	W2	H2	P	T
17	89	17	89	6	1.2



55009

- Material: steel
- Closing: non-self-close
- H hinge

W1	H1	W2	H2	P	T
15	89	25	89	6	1.2



55014

- Material: steel
- Closing: non-self-close
- H hinge

W1	H1	W2	H2	P	T
16	89	16	89	6	1.2



55451

- Material: steel
- Closing: non-self-close
- H hinge

W1	H1	W2	H2	P	T
18	63	18	63	7	1.4



55420

- Material: steel
- Closing: non-self-close
- H hinge

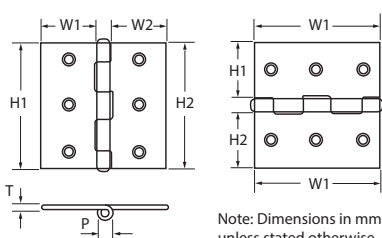
W1	H1	W2	H2	P	T
17	76	17	76	7	1.4



55421

- Material: steel
- Closing: non-self-close
- T hinge

W1	H1	W2	H2	P	T
14	82	27	151	6	1.3



Furniture and door hinges

55467

- Material: steel
- Closing: non-self-close
- Adjustable by slotted holes

W1	H1	W2	H2	P	T
16	2-1/2"	16	2-1/2"	6	1.4



55469

- Material: steel
- Closing: non-self-close
- Adjustable by slotted holes

W1	H1	W2	H2	P	T
29	2-1/2"	29	2-1/2"	6	1.4



55472

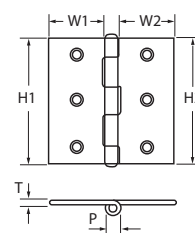
- Material: steel
- Closing: non-self-close
- Shutter hinge, not-handed with removable pin
- Single leaf size: 37 (L) X 14 (W) mm
- Overall length 79 mm
- Knuckle $\varnothing 8$ mm, adjustable with oval holes



55050

- Material: steel
- Closing: non-self-close
- Mortise type, 6-finger hinge

W1	H1	W2	H2	P	T
39	3-1/2"	39	3-1/2"	10	2.0



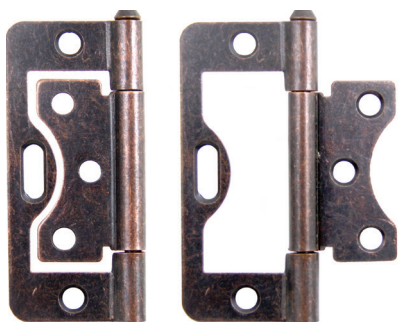
Note: Dimensions in mm unless stated otherwise

Furniture and door hinges

55468

- Material: steel
- Closing: non-self-close
- Non-mortise type, adjustable by a slotted hole

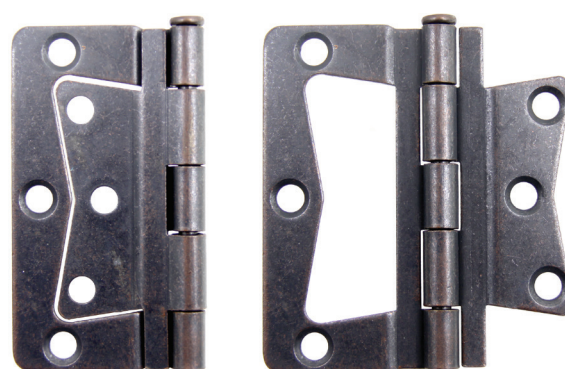
W1	H1	W2	H2	P	T
26	76	20	46	7	1.4



55187

- Material: steel
- Closing: non-self-close
- Non-mortise type, butterfly hinge

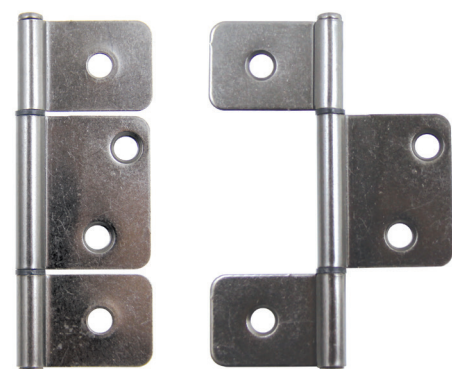
W1	H1	W2	H2	P	T
41	89	29	87	9	1.8



55197

- Material: steel
- Closing: non-self-close
- Non-mortise type, 3-leaf hinge

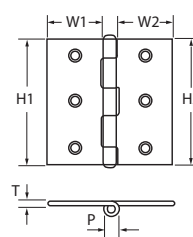
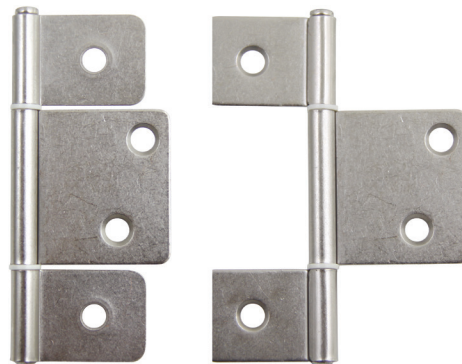
W1	H1	W2	H2	P	T
27	87	27	39	7	1.1



55198

- Material: steel
- Closing: non-self-close
- Non-mortise type, 3-leaf hinge

W1	H1	W2	H2	P	T
27	87	33	39	7	1.1



Note: Dimensions in mm unless stated otherwise

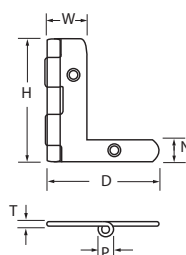
Furniture and door hinges

JEWELRY BOX HINGES

- Material: steel or stainless steel
- Closing: non-self-close



Item No.	H	D	W	N	P	T
55171	31	43	12	8	5	1.2
55172	30	37	9	5	4	1.0
55003	41	44	11	7	3.5	1.1
55173	31	50	12	7	5	1.2
55173	41	48	15	10	5	1.3



Note: Dimensions in mm unless state otherwise

GLASS HINGES

- Material: zinc/plastic
- Glass thickness: 5.5 mm max.



Item No.	Angle	Direction	Position	Active
67300		2-way		Y
67301	90°	4-way	Center	N
67302	90°	2-way	Center	N
67303	90°	3-way	Center	N
67304	120°	3-way	Center	N
67305	90°	2-way	Corner	N
67306		2-way		Y
67307	120°	2-way	Corner	N

Furniture and door hinges

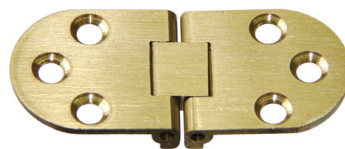
55206

- Material: brass
- Cylinder hinge
- Available dia.: 8, 10, 12, 14, 16, 18, 24 mm



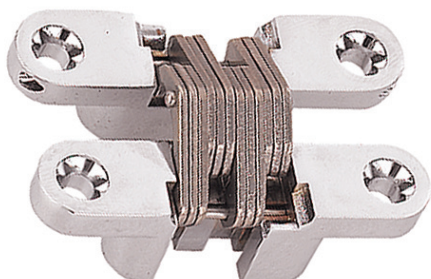
55102

- Material: brass
- Flush-mount hinge, 180° folding
- Open size: 70 (L) X 30 (W) X 2.2 (T) mm



55288

- Material: steel
- Invisible hinge, self-close
- Available overall height: 45, 60, 70, 100 mm



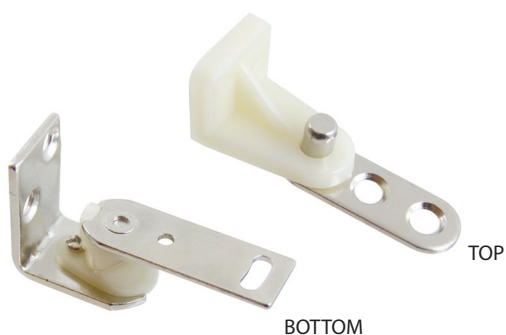
55019

- Material: zinc
- Flush-mount hinge, 90° folding
- Dia. 35 X 26 (W) X 12 (D) mm flush



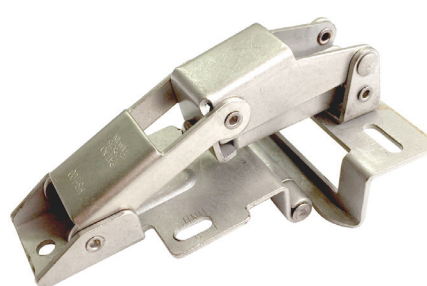
55238

- Material: steel/plastic
- Cafe door pivot hinges
- Hold open feature



56084

- Material: steel
- Closing: self-close, spring action
- RV overhead cabinet hinge

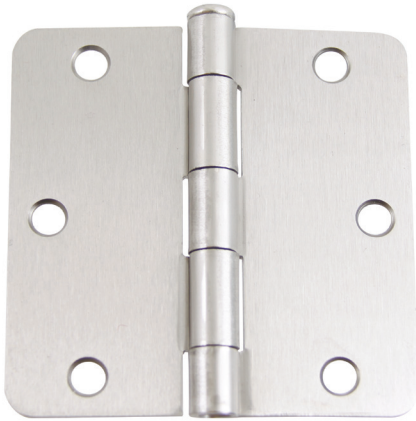


Furniture and door hinges

DOOR BUTT HINGES

- Material: steel
- Square butt hinge
- Removable pin, 5 knuckles

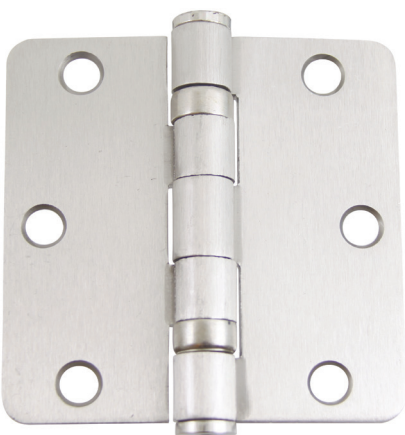
Item No. 55076	0 radius
Item No. 55094	1/4" radius
Item No. 55095	5/8" radius



BALL BEARING HINGES

- Material: steel
- Square butt hinge
- Non-removable pin, 2 ball bearing, 5 knuckles

Item No. 55079	0 radius
Item No. 55084	1/4" radius
Item No. 55056	5/8" radius



Furniture and door hinges

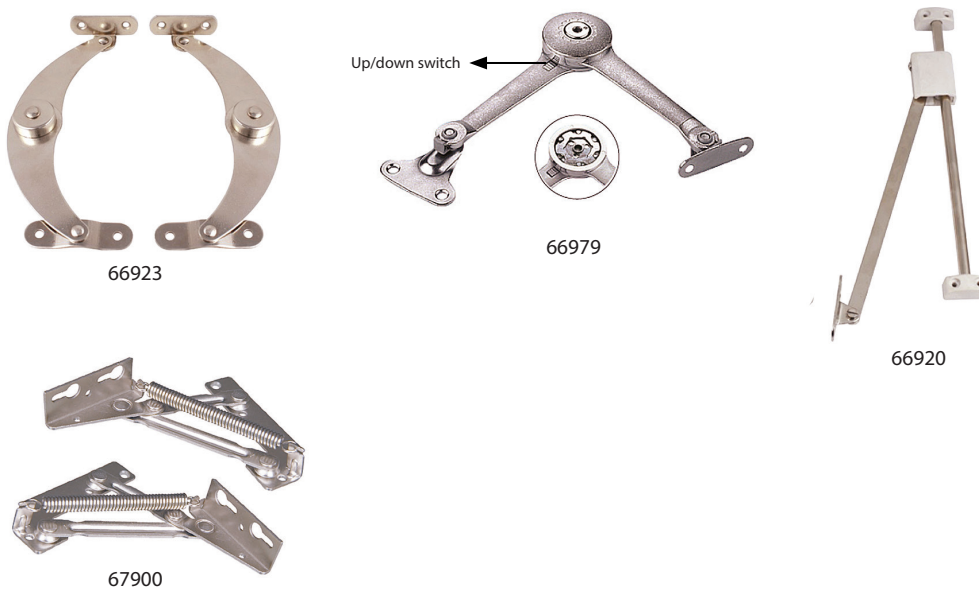
DOOR SUPPORT STRUTS

- Item No. 55210: steel strut
- Item No. 65191: steel strut, various resisting force
- Item No. 66918: steel strut
- Item No. 68558: steel/plastic strut



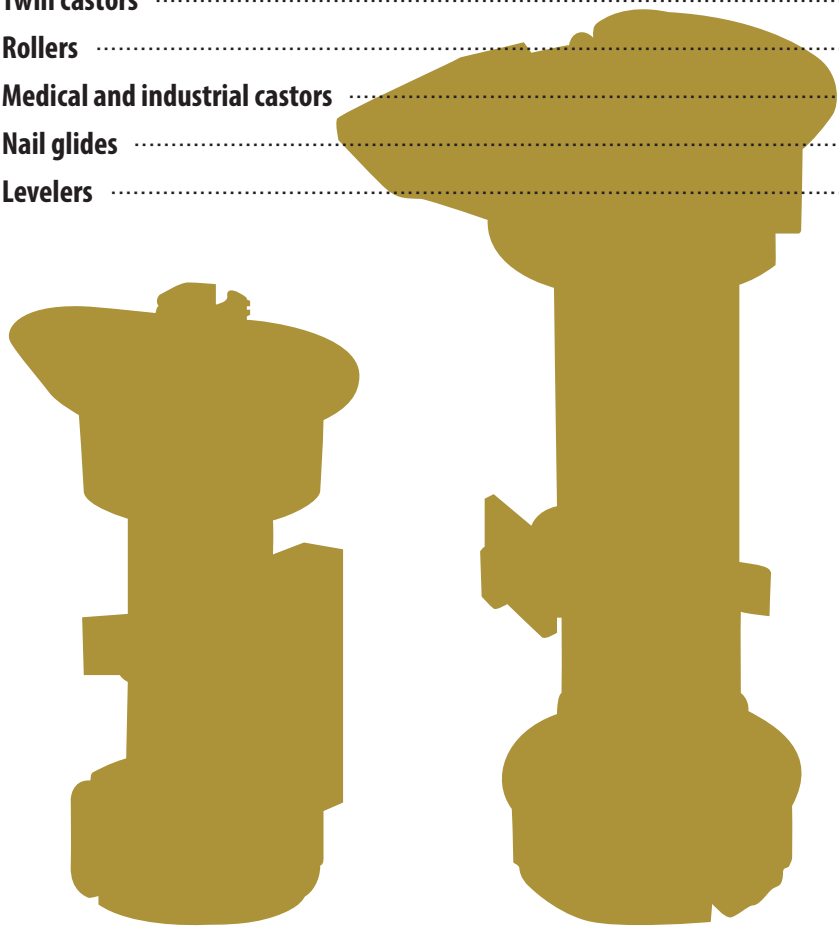
LID SUPPORTS

- Item No. 66920: steel/plastic support
- Item No. 66923: steel support
- Item No. 66979: zinc support, up/down switch
- Item No. 67900: steel spring support, 75°



FEET, GLIDES, AND CASTORS

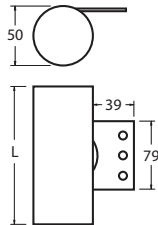
> Sofa legs	P. 65, 66, 67
> Table legs	P. 68
> Kitchen cabinet legs	P. 68, 69
> Twin castors	P. 70
> Rollers	P. 72
> Medical and industrial castors	P. 73
> Nail glides	P. 74, 75
> Levelers	P. 76, 77, 78, 79



Furniture and cabinet legs

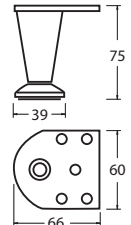
72035

- Material: steel
- Length (L): 80 - 300 mm
- Round tube $\varnothing 50$ mm



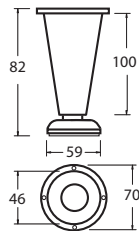
72024

- Material: steel
- Fixed height: 75 mm
- Screw-mount



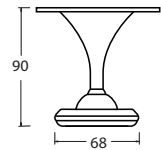
72026

- Material: zinc
- Height: 100 mm
- Screw-mount



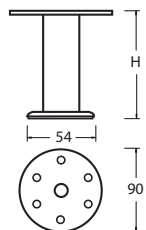
71882

- Material: zinc/steel
- Fixed height: 90 mm
- Mounting plate: 88 (L) X 53 (W) mm



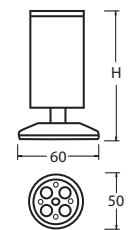
72030

- Material: steel
- Height (H): 80 - 200 mm
- Round tube $\varnothing 38$ mm



71872

- Material: aluminum/zinc
- Height (H): 80 - 300 mm
- Round tube $\varnothing 50$ mm



Furniture and cabinet legs

72022

- Material: aluminum
- Size: 79 (L) X 79 (W) X 14 (H) mm
- Pad size: $\varnothing 37$ X 5 (T) mm



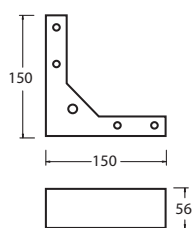
72023

- Material: aluminum/steel
- Aluminum tube $\varnothing 35$ mm, base $\varnothing 41$ X 10 (H) mm
- Steel mounting plate: 80 (L) X 80 (W) mm



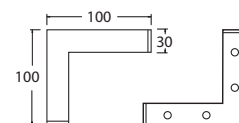
72027

- Material: steel
- Fixed height 56 mm
- With bottom bumpers



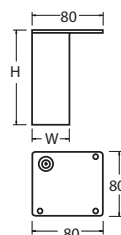
72031

- Material: steel
- Fixed height 100 mm
- Screw-mount



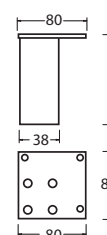
72021

- Material: steel
- Height (H) available: 60 - 300 mm
- Available square tube (W): 30, 38, 50 mm



72028

- Material: aluminum
- Height (H) available: 60 - 300 mm
- Screw-mount



Furniture and cabinet legs

71883

- Material: zinc/steel
- Mounting height: 125 mm
- Mounting plate $\varnothing 65$ mm



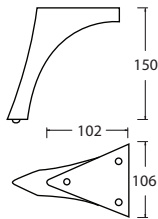
71880

- Material: zinc/steel
- Overall height: 123 mm
- Mounting plate: 76 (L) X 60 (W) mm



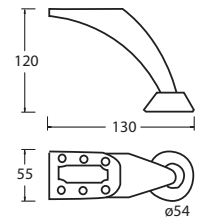
72029

- Material: zinc
- Height: 150 mm
- Screw-mount



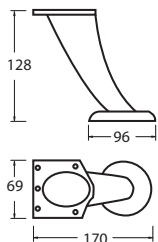
72025

- Material: zinc
- Height: 120 - 130 mm
- Screw-mount, with height adjustable glide



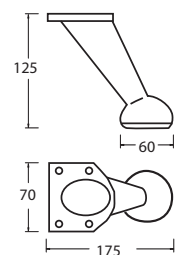
71870

- Material: zinc
- Overall height: 128 mm
- Screw-mount



71871

- Material: steel
- Overall height: 125 mm
- Screw-mount



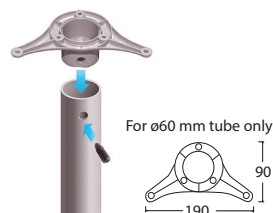
Furniture and cabinet legs

TABLE LEGS

- Material: steel
- Height adjustable leveler
- Customized steel tube height is available



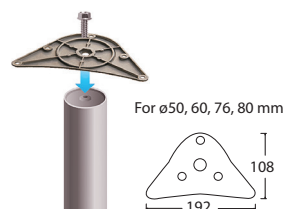
71556 Aluminum plate



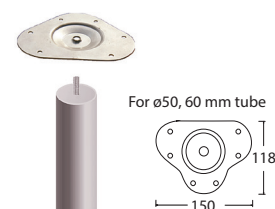
71581 Aluminum plate



71863 Aluminum plate



71557 Steel plate



KITCHEN CABINET FEET

- Material: plastic
- Mounting: screw or dowel
- Adjustment: 100 -130, 120 -150, 100 -170, 120 -190 mm



Clip	Screw-mount	Dowel-mount
None	Item No. 71371	Item No. 71535
Panel	Item No. 73530	Item No. 73531
Toe-kick	Item No. 73532	Item No. 73533
Groove	Item No. 73534	Item No. 73535

Components

Screw-mount	Connector	Shaft	Mounting base
Dowel-mount	Panel clip	Toe-kick clip	Groove clip

Furniture and cabinet legs

HEAVY DUTY 180 KG/PC LOADING

- Material: PP plastic
- Mounting: screw or dowel
- Adjustment: 90 - 120, 105 - 150, 120 - 180 mm



Clip	Screw-mount	Dowel-mount
None	Item No. 73518	Item No. 73519
TYPE A	Item No. 73520	Item No. 73521
TYPE E	Item No. 73522	Item No. 73523
TYPE G	Item No. 73502	Item No. 73501

With supporting lip

Clip	Screw-mount	Dowel-mount
None	Item No. 73524	Item No. 73525
TYPE A	Item No. 73526	Item No. 73527
TYPE E	Item No. 73528	Item No. 73529
TYPE G	Item No. 73504	Item No. 73503

MEDIUM DUTY 150 KG/PC LOADING

- Material: PP plastic
- Mounting: screw or dowel
- Adjustment: 100 - 130, 125 - 150, 150 - 180 mm



Clip	Screw-mount	Dowel-mount
None	Item No. 71597	Item No. 73515
TYPE A	Item No. 73516	Item No. 73517
TYPE E	Item No. 73507	Item No. 73508

Plinth clips

Type A	Type E	Type G	Type B
Type H	Type I	Type J	Type C

Castors

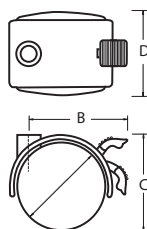
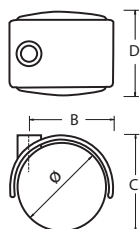
LIGHT DUTY CASTORS

- Material: Nylon plastic
- Twin castors with hood
- Available dia (ø): 30, 35, 40, 45, 50, 60 mm

Without brake



With brake

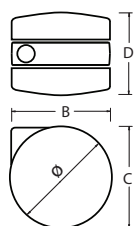
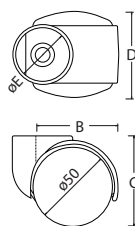


- Material: PP plastic
- Twin castors
- Available diameter (ø): 50 mm

63039 series without brake



63028 series without brake



Mounting	Without brake	With brake
Threaded stem	Item No. 63001	Item No. 63046
Plate stem	Item No. 63000	Item No. 63006
Socket stem	Item No. 63002	Item No. 63008
Friction ring	Item No. 63003	Item No. 63004
U swivel plate	Item No. 63005	Item No. 63007

Without brake

Dia (ø)	B	C	D	Load (kg)
30	28	35	35	30
35	33	39	38	35
40	37	45	41	35
45	41	48	40	45
50	47	54	48	50
60	54	65	52	60

With brake

Dia (ø)	B	C	D	Load (kg)
40	49	47	40	40
45	51	48	40	45
50	57	54	46	50
60	62	65	52	70

63039 series with hood

B	C	D	E	Load (kg)
51	58	45	30	50
50	57	55	42	60

Mounting	PP	With PU coating
Friction ring	Item No. 63039	Item No. 63038

63028 series without hood

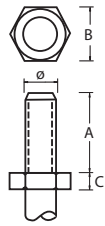
Mounting	PP	With PU coating
Threaded stem	Item No. 63026	Item No. 63027
Plate stem	Item No. 63028	Item No. 63029

Dia (ø)	B	C	D	Load (kg)
30	25	30	35	20
40	34	41	38	35
50	43	50	43	45
60	52	60	48	50

Castors

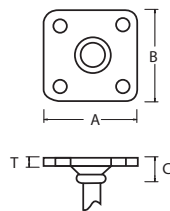
STEM OPTIONS

Threaded stem



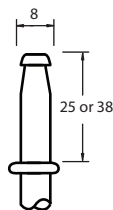
Dia (ø)	A	B	C
M6	12,15, 20	11	4
M8	12,15,20,25	13	4
M10	15,20,25	14	4
1/4"	1/2", 5/8", 3/4", 15/16", 1", 1-1/8"	11	4
5/16"	3/8", 1/2", 5/8", 3/4", 1", 1-1/2"	13	4
1/2"	5/8", 1", 1-3/16"	17	4

Plate

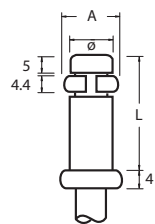


A	B	C	T
28	28	9	2
30	30	9	2
38	38	9	2
42	42	10	2
45	45	9	2
50	50	9	2

Socket stem

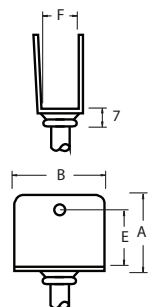


Friction ring



Dia (ø)	L	A
M6	19	6.5
M8	25	8.5
M10	20, 25	10.8
M11	22, 25, 32, 38	11.8

U plate



F	A	B	E
1/2"	37	40	28
5/8"	35	40	26
3/4"	33	40	25
7/8"	32	40	23
1"	30	40	22

Castors

MINI ROLLERS

- Material: nylon/steel
- Fixed movement



Item No.	Dia (ø)	Wheel thick	Overall height
63064	25	13	28
63063	25	13	35
63063	32	13	38
63063	40	16	44
63199	40	15	43
63262	40	15	48
63195	50	20	58

BALL CASTORS

- Material: Rubber, PP, PVC, PU, Nylon, Wood
- Swivel type with ball bearing, smooth movement
- Available dia (ø) with brake: 40, 50 mm
- Available dia (ø) without brake: 30, 40, 50 mm



ROLLER

- Material: zinc/steel
- Roller: ø31 X 18 (W) mm
- Mounting height: 37 mm
- Fixed movement



Castors

HEAVY DUTY CASTORS

- Material: TPR, PU, RU, EC with PP core
- Swivel type with ball bearing or rigid fixed type
- Plate size: 93 (L) X 75 (W) mm

Dia (ø)	Wheel width	Mounting height	Load (kg)
4"	31	131	70



63136 swivel type



63135 rigid type

INDUSTRIAL CASTOR

- Material available: PP, Nylon
- Swivel type with ball bearing, smooth movement
- Plate size: 93 (L) X 76 (W), 105 (L) X 80 (W) mm

Dia (ø)	Wheel width	Mounting height	Load (kg)
63	48	92	150
75	50	104	200



63255 swivel type

MEDICAL CASTORS

- Material: TPR, PU, RU, EC with PP core
- Swivel type with ball bearing, smooth movement
- Plate size: 93 (L) X 76 (W) mm

Dia (ø)	Wheel width	Mounting height	Load (kg)
4"	25	136	80
4"	31	136	100
5"	31	161	120



63246 without brake

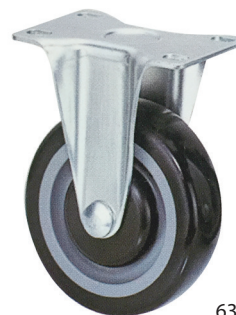


63249 with brake

INDUSTRIAL CASTOR

- Material available: PU, TPR, RH, PP, EC
- Rigid type for fixed mounting
- Plate size: 95 (L) X 67 (W) mm

Dia (ø)	Wheel width	Mounting height	Load (kg)
3"	30	107	100
4"	30	132	110
5"	30	158	120

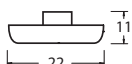


63254 rigid type

Nail glides and levelers

68318

- Material: plastic/steel
- Socket size: $\varnothing 9 \times 5.5$ (H) mm



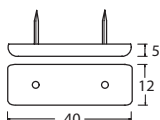
68332

- Material: plastic/steel
- Nail size: $\varnothing 1.8 \times 14$ (H) mm



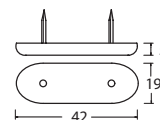
68264

- Material: plastic/steel
- Double nail size: $\varnothing 1.8 \times 12$ (H) mm



68254

- Material: plastic/steel
- Double nail size: $\varnothing 2.0 \times 13$ (H) mm



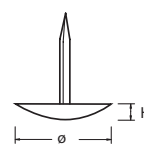
68260

- Material: plastic/steel
- Nail size: $\varnothing 1.8 \times 13$ (H) mm
- Dome base: $\varnothing 9 \times 6$ (H), $\varnothing 14 \times 10$ (H), $\varnothing 15 \times 8$ (H) mm



68261

- Material: plastic/steel
- Nail size: $\varnothing 1.8 \times 18$ (H) mm
- Round base: $\varnothing 13 \times 5$ (H), $\varnothing 16 \times 5$ (H), $\varnothing 18 \times 5$ (H) mm



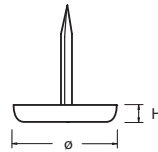
Nail glides and levelers

68256

- Material: plastic/steel
- Nail size: $\varnothing 1.8 \times 18$ (H) mm
- Flat bottom base



Dia (ø)	Mounting height (H)
9	4
12	4
15	6
18.5	6
21	6
24	6
27	6

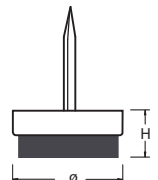


68276

- Material: plastic/steel
- Nail size: $\varnothing 1.8 \times 16$ (H) mm
- With bottom felt layer of 5 mm thickness



Dia (ø)	Mounting height (H)
19	10
22	11
25	11
28.5	11

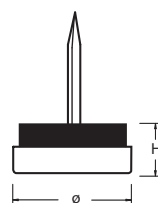


68257

- Material: plastic/steel
- Nail size: $\varnothing 2.6 \times 20$ (H) mm
- With top black rubber layer of 4 mm thickness



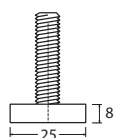
Dia (ø)	Mounting height (H)
15	10
18	10
21	10
25	10
27	10



Nail glides and levelers

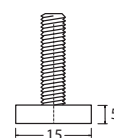
68293

- Material: plastic/steel
- Threaded stem size: 5/16" X 17 mm
- Flat bottom base with slot



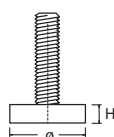
68297

- Material: plastic/steel
- Threaded stem size: 1/4" X 23 mm
- Flat bottom base



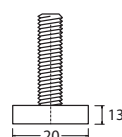
68224

- Material: plastic/steel
- Threaded stem size: 1/4" X 1"
- Base: ø16 X 6 (H), ø22 X 6 (H), ø28 X 6 (H) mm



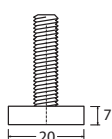
68298

- Material: plastic/steel
- Threaded stem size: 5/16" X 27 mm
- Flat bottom base



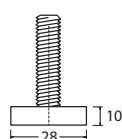
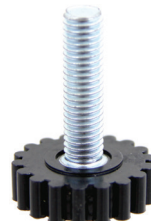
68231

- Material: plastic/steel
- Threaded stem size: 1/4" X 23 mm
- Flat bottom base with slot



68412

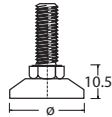
- Material: plastic/steel
- Threaded stem size: ø5/16" X 30 mm
- Flat bottom base



Nail glides and levelers

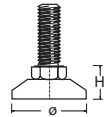
68313

- Material: plastic/steel
- Threaded stem size: M8 X 17 mm
- Base dia (ø): 25, 30, 35 mm



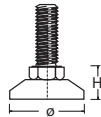
68220

- Material: plastic/steel
- Threaded stem size: 1/4" X 23 mm
- Base: ø26 X 14 (H), ø32 X 17 (H), ø43 X 17 (H) mm



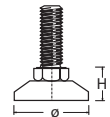
68310

- Material: plastic/stainless steel
- Threaded stem size: 5/16" X 25 mm
- 25° swivel degree
- Base: ø27 X 20 (H), ø33 X 21 (H), ø39 X 21 (H) mm



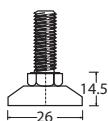
68308

- Material: plastic/steel
- Threaded stem size: 1/4" X 25 mm
- 20° swivel degree
- Base: ø25 X 22 (H), ø38 X 24 (H), ø45 X 34 (H) mm



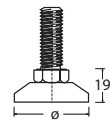
68213

- Material: plastic/steel
- Threaded stem size: 5/16" X 32 mm
- Flat bottom base



68402

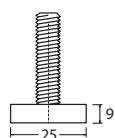
- Material: plastic/steel
- Threaded stem size: M8 X 30 mm
- Base dia (ø): 30, 35, 40, 45 mm



Nail glides and levelers

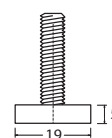
68222

- Material: plastic/steel
- Threaded stem size: 5/16" X 23 mm
- Flat bottom base



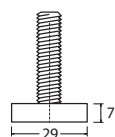
68420

- Material: plastic/steel
- Threaded stem size: M6 X 25 mm
- With press-fit threaded socket



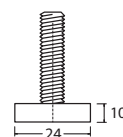
68409

- Material: plastic/steel
- Threaded stem size: 5/16" X 44 mm
- Flat bottom base with slot



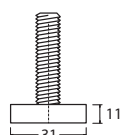
68407

- Material: plastic/steel
- Threaded stem size: 5/16" X 30 mm
- With press-fit threaded socket and 5 mm hex on base



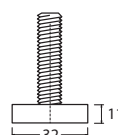
68324

- Material: plastic/steel
- Threaded stem size: M6 X 32 mm
- With press-fit threaded socket



68406

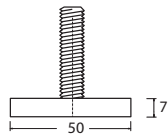
- Material: plastic/steel
- Threaded stem size: M10 X 20 mm
- Plastic press-fit: 30(L) X 30(W) X 25(H) mm



Nail glides and levelers

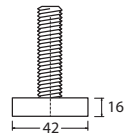
68414

- Material: plastic/steel
- Threaded stem size: 5/16" X 1"
- Flat bottom base



68418

- Material: plastic/steel
- Threaded stem: 5/16" X 21 (H) mm with 8 mm leader
- Flat bottom base



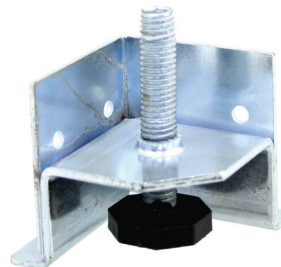
68411

- Material: plastic/steel
- Threaded stem: M10 X 60 (H) mm with 4 mm hex
- With zinc supporting plate



68419

- Material: plastic/steel
- Threaded stem: M10 X 55 (H) mm with 5 mm hex
- With supporting corner bracket



66654

- Material: plastic/steel
- Fold-out bunk clamp
- Size: 3.15"



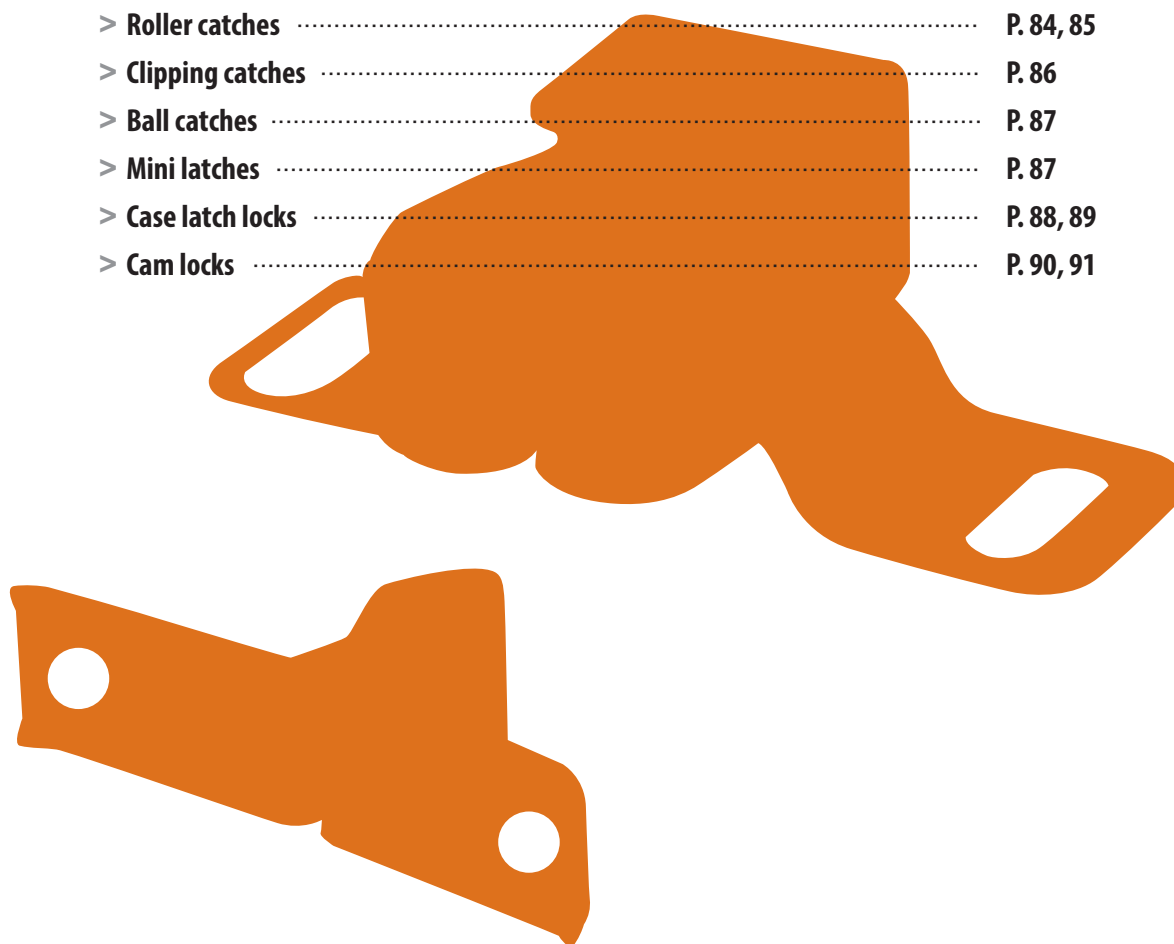
66656

- Material: plastic/steel
- Fold-out bunk clamp
- Size: 4.15"



CATCHES, LATCHES, AND LOCKS

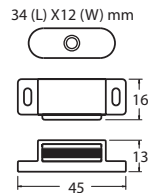
- > Magnetic catches P. 81, 82
- > Oil dampers P. 83
- > Push open latches P. 83
- > Roller catches P. 84, 85
- > Clipping catches P. 86
- > Ball catches P. 87
- > Mini latches P. 87
- > Case latch locks P. 88, 89
- > Cam locks P. 90, 91



Magnetic and roller catches

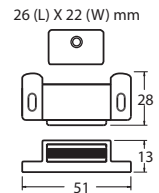
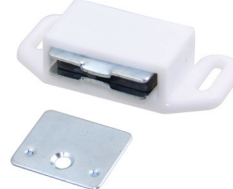
64016

- Single magnetic catch with strike
- Material: plastic housing/steel strike
- Screw-mount, adjustable catch with oval holes



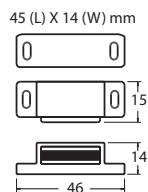
64024

- Single magnetic catch with strike
- Material: plastic housing/steel strike
- Screw-mount, adjustable catch with oval holes



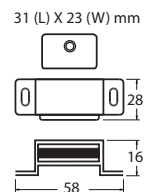
64130

- Single magnetic catch with strike
- Material: zinc housing/steel strike
- Screw-mount, adjustable catch and strike



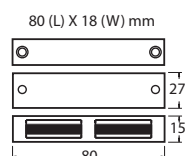
64122

- Single magnetic catch with strike
- Material: aluminum housing/steel strike
- Screw-mount, adjustable catch with oval holes



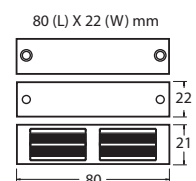
64123

- Double magnetic catch with strike
- Material: aluminum housing/steel strike
- Screw-mount, fixed

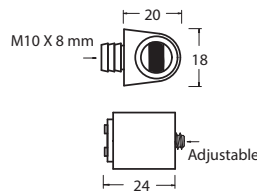


64124

- Double magnetic catch with strike
- Material: aluminum housing/steel strike
- Screw-mount, fixed

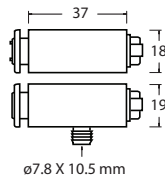


Magnetic and roller catches



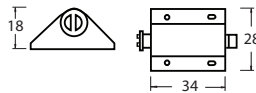
64030

- Single magnetic catch with strike
- Material: plastic housing/steel strike
- Magnetic core is adjustable
- Press-fit dowel-mount



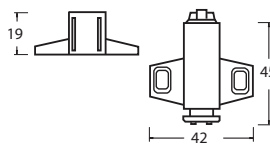
68540

- Single magnetic push latch with strike available
- Material: plastic housing/steel metal
- Double magnetic catch refers to Item No. 68541
- Press-fit dowel-mount



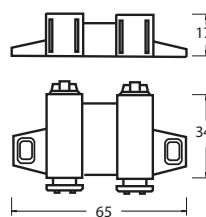
68503

- Single magnetic push latch with strike available
- Material: plastic housing/steel metal
- Double magnetic catch refers to Item No. 68504
- Screw-mount



68505

- Single magnetic push latch with strike available
- Material: plastic housing/steel metal
- Screw-mount



68536

- Double magnetic push latch with strike available
- Material: plastic housing/steel metal
- Screw-mount, adjustable catch with oval holes

Magnetic and roller catches

71851

- Single oil damper
- Material: plastic housing
- Screw-mount, invisible



71733

- Single oil damper
- Material: plastic housing
- Screw-mount, invisible



71734

- Single oil damper
- Material: plastic housing
- Screw-mount, exposed



71849

- Double oil damper
- Material: plastic housing
- Screw-mount, exposed



68553

- Single push open latch with non-magnet
- Material: plastic housing
- Screw-mount, invisible

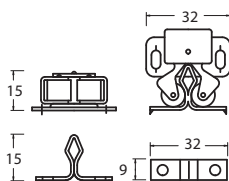


74505

- Single push open latch
- Material: plastic/steel housing
- Screw-mount, invisible

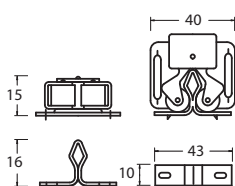


Magnetic and roller catches



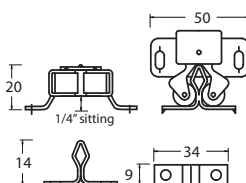
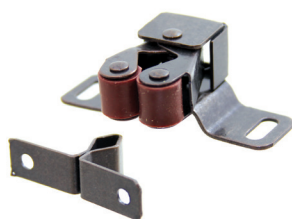
64057

- Double roller catch with strike
- Material: plastic roller/steel housing and strike
- Screw-mount, adjustable catch with oval holes
- Flushed sitting



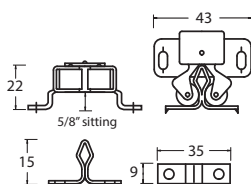
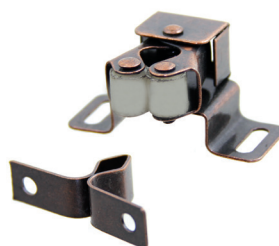
64054

- Double roller catch with strike
- Material: plastic roller/steel housing and strike
- Screw-mount, adjustable catch and strike
- Flushed sitting



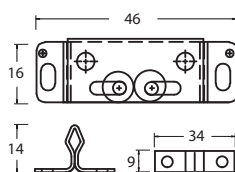
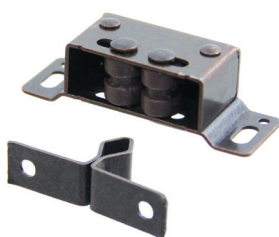
64053

- Double roller catch with strike
- Material: plastic roller/steel housing and strike
- Screw-mount, adjustable catch with oval holes
- 1/4" raised sitting



64055

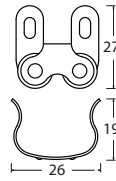
- Double roller catch with strike
- Material: plastic roller/steel housing and strike
- Screw-mount, adjustable catch with oval holes
- 5/8" raised sitting



64056

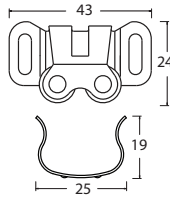
- Double roller catch with strike
- Material: plastic roller/steel housing and strike
- Screw-mount, adjustable catch with oval holes

Magnetic and roller catches



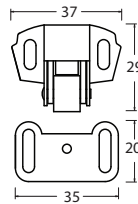
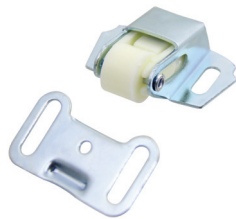
64058

- Double roller catch with clip
- Material: plastic roller/steel housing and clip
- Screw-mount, adjustable catch with oval holes



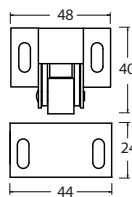
64059

- Double roller catch with clip
- Material: plastic roller/steel housing and clip
- Screw-mount, adjustable catch with oval holes



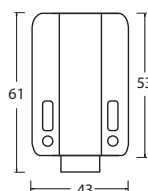
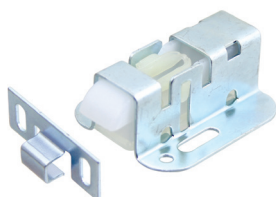
64060

- Single roller catch with strike
- Material: plastic roller/steel housing and strike
- Screw-mount, adjustable catch and strike



64119

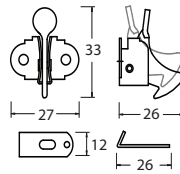
- Single roller catch with strike
- Material: plastic roller/steel housing and strike
- Screw-mount, adjustable catch and strike



64120

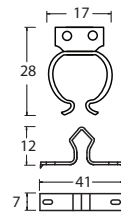
- Latch with strike
- Material: plastic latch/steel housing and strike
- Screw-mount, adjustable catch and strike

Catches and latches



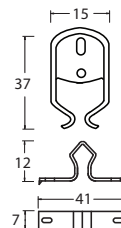
64041

- Rooster catch
- Material: steel
- Screw-mount, adjustable strike with an oval hole



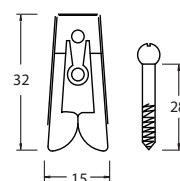
64040

- Clipping catch with strike
- Material: steel
- Screw-mount, fixed



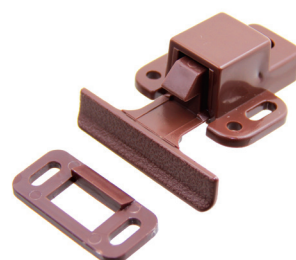
64105

- Clipping catch with strike
- Material: steel
- Screw-mount, adjustable catch with an oval hole



64036

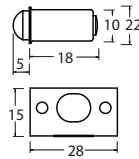
- Clipping catch with screw
- Material: plastic/steel
- Screw-mount, fixed



64111

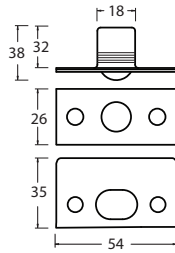
- Concealed positive catch
- Material: plastic
- Screw-mount, adjustable catch and strike

Catches and latches



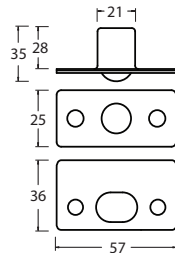
64043

- Ball catch with strike
- Material: brass
- Screw-mount, mortise



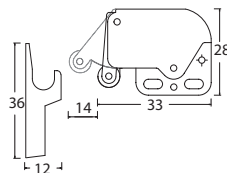
64048

- Ball catch with strike
- Material: brass
- Screw-mount, mortise



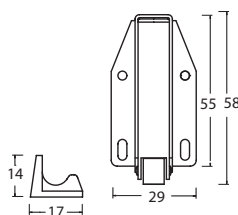
64128

- Ball catch with strike
- Material: zinc/steel
- Screw-mount, mortise



66600

- Push to open mini latch
- Material: plastic/steel
- Screw-mount



66601

- Push to open latch
- Material: plastic/steel
- Screw-mount, adjustable catch and strike

Catches and latches



W	H1	H2
29	15	17

66661

- Case latch lock
- Material: steel
- Screw-mount, fixed



W	H1	H2
27	13	17

66662

- Case latch lock
- Material: steel
- Screw-mount, fixed



W	H1	H2
34	14	14

66663

- Case latch lock
- Material: steel
- Screw-mount, fixed



W	H1	H2
22	17	10

66664

- Case latch lock
- Material: steel
- Screw-mount, fixed



W	H1	H2
31	22	17

66665

- Case latch lock
- Material: steel
- Screw-mount, fixed

Catches and latches



W	H1	H2
30	13	29

66666

- Case latch lock, light duty
- Material: steel
- Screw-mount, fixed



W	H1	H2
40	17	45

66667

- Case latch lock, light duty
- Material: steel
- Screw-mount, fixed



W	H1	H2
33	18	44

66668

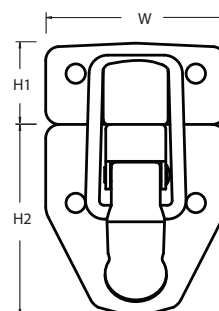
- Case latch lock, light duty
- Material: steel
- Screw-mount, fixed



W	H1	H2
33	21	72

71241

- Case latch lock
- Material: steel
- Screw-mount, fixed



Drawer locks

65202

- Cabinet cam lock, cylinder $\varnothing 19$ mm
- Material: steel/zinc
- Available cylinder length: 16, 20, 25, 30 mm



65158

- Cam lock
- Material: steel/zinc
- Cylinder: $\varnothing 19 \times 42$ (L) mm



65063

- Cam lock
- Material: steel/zinc
- Cylinder: $\varnothing 22 \times 22$ (L) mm



65122

- Cabinet cam lock, cylinder $\varnothing 19$ mm
- Material: steel/zinc
- Available cylinder length: 22, 26, 32, 38 mm



65204

- Drawer lock, cylinder $\varnothing 19$ mm
- Material: steel/zinc
- Available cylinder length: 22, 26, 32 mm



65183

- Cabinet cam lock, cylinder $\varnothing 19$ mm, 2 turns
- Material: steel/zinc
- Available cylinder length: 22, 26, 32 mm



Drawer locks

65194

- Cabinet cam lock, cylinder $\varnothing 19$ mm
- Material: steel/zinc
- Available cylinder length: 16, 23, 29, 35 mm



65195

- Cabinet cam lock, cylinder $\varnothing 19$ mm
- Material: steel/zinc
- Available cylinder length: 16, 23, 29, 35 mm



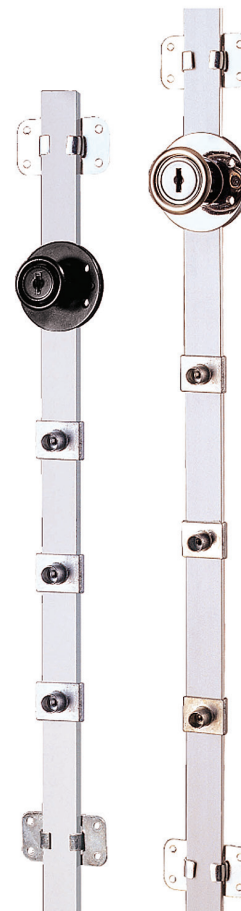
65205

- Central lock, front-mount
- Material: zinc/steel/aluminum
- Cylinder: $\varnothing 16.5 \times 20$ (L) mm, $\varnothing 19 \times 20$ (L) mm



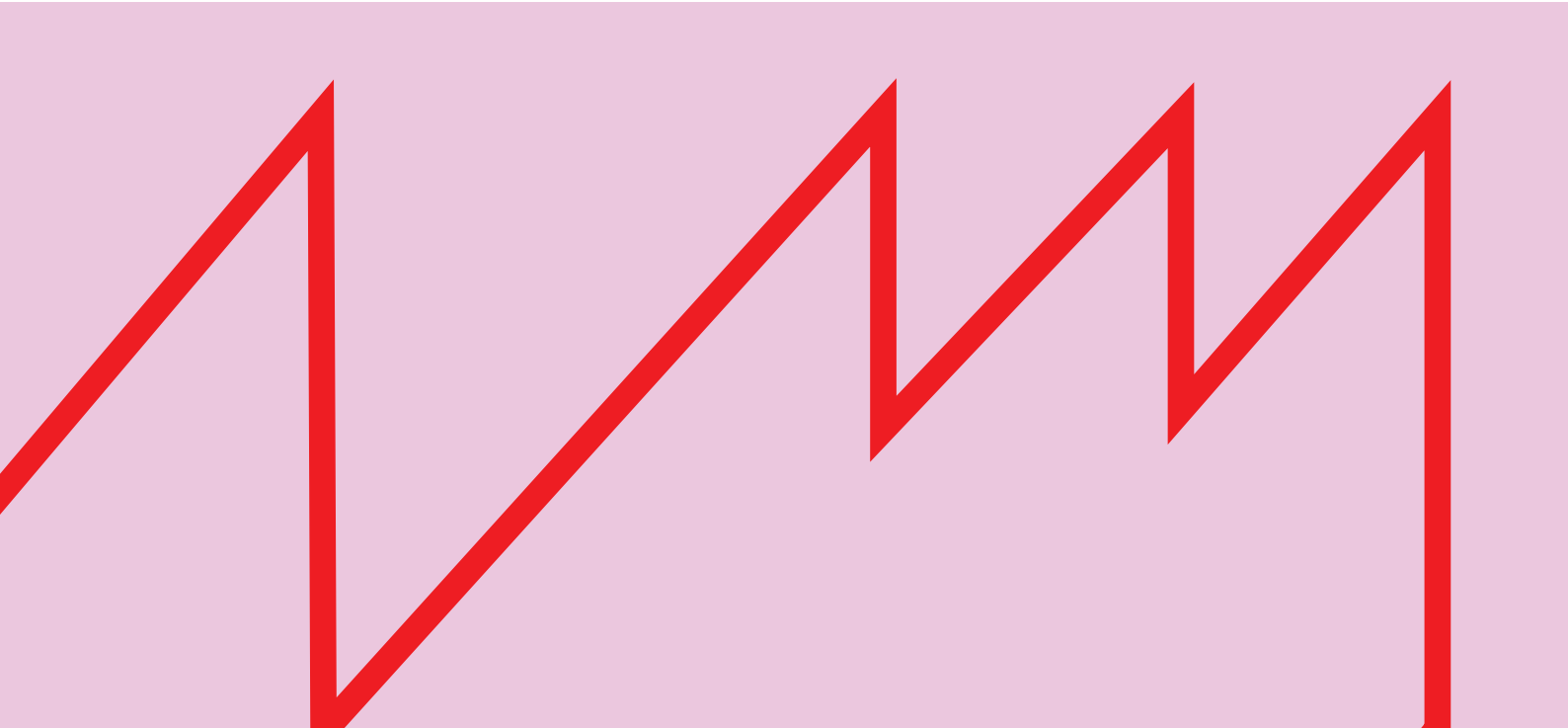
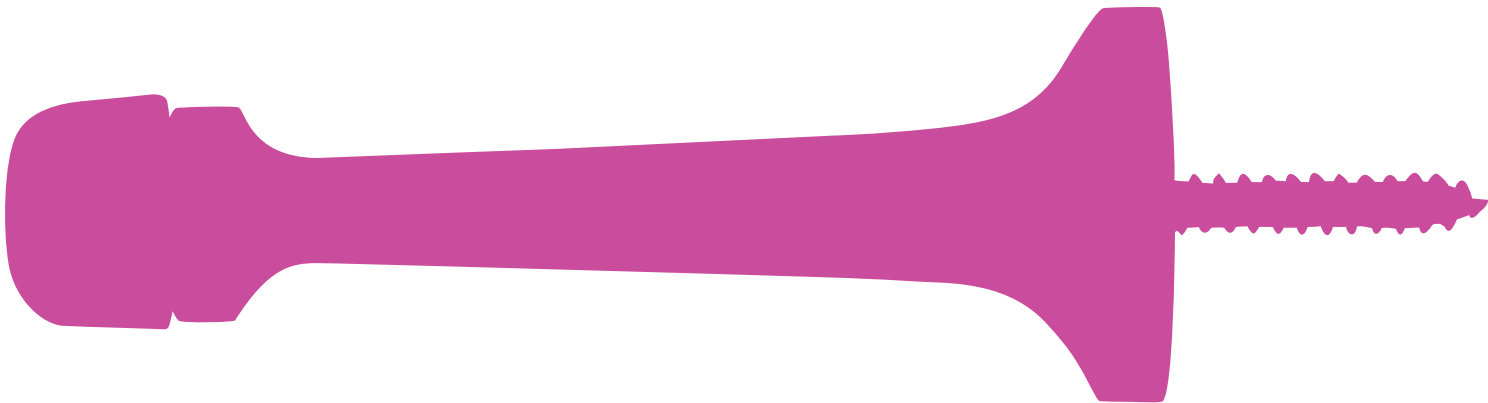
65047

- Central lock, side-mount
- Material: zinc/steel/aluminum
- Cylinder: $\varnothing 16.5 \times 20$ (L) mm, $\varnothing 19 \times 20$ (L) mm



DOOR AND FURNITURE ACCESSORIES

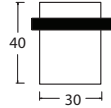
- > Door bumpers and stoppers P. 93, 94, 95
- > Hinge pin door bumpers P. 94
- > Furniture pads and cable ties P. 96
- > Grommets P. 97
- > Door latches P. 98
- > Door chain guards and door viewer knockers P. 98
- > Window sash locks P. 98
- > RV door holders P. 99
- > Door latch locks P. 100
- > Sliding door systems P. 101



Door bumpers

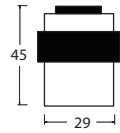
57151

- Floor-mount door bumper
- Material: stainless steel



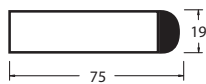
57177

- Floor-mount door bumper
- Material: stainless steel



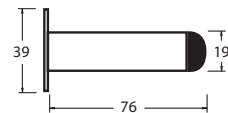
57158

- Wall-mount door bumper
- Material: steel



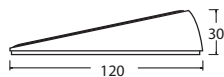
57157

- Wall-mount door bumper
- Material: steel



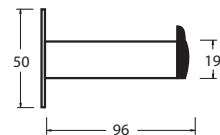
57155

- Floor-mount door bumper
- Material: zinc



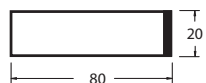
57178

- Wall-mount door bumper
- Material: stainless steel



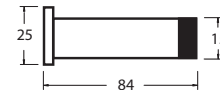
57179

- Wall-mount door bumper
- Material: stainless steel



57181

- Wall-mount door bumper
- Material: stainless steel



Door bumpers

57012

- Floor-mount half dome door bumper
- Material: brass/plastic



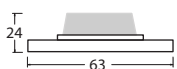
57030

- Floor-mount half dome door bumper
- Material: zinc/plastic



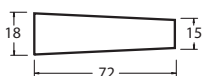
57029

- Wall-mount door bumper
- Material: zinc/plastic



57064

- Wall-mount door bumper
- Material: plastic



57004

- Hinge pin door bumper
- Material: zinc/plastic



57035

- Hinge pin door bumper
- Material: zinc/plastic



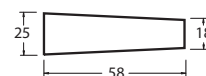
57034

- Hinge pin door bumper
- Material: zinc/plastic



57154

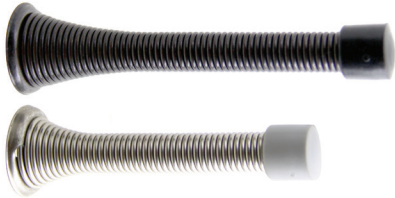
- Wall-mount door bumper
- Material: rubber



Door bumpers

57038

- Wall-mount distance: 3", 3 - 3/4"
- Material: steel/plastic



57042

- Wall-mount distance: 3"
- Material: zinc/plastic



57037

- Floor-mount distance: 50 mm
- Material: zinc/plastic



57059

- Wall-mount magnetic door stopper
- Material: plastic



57046

- Wall-mount distance: 3"
- Material: steel/plastic



57021

- Wall-mount distance: 80 mm
- Material: brass/plastic



57159

- Wall-mount distance: 80 mm
- Material: zinc



57180

- Wall-mount magnetic door stopper
- Material: stainless steel



Furniture accessories

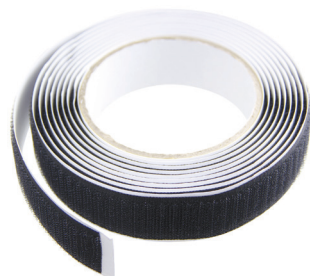
70055

- Cable tie strap
- Material: nylon



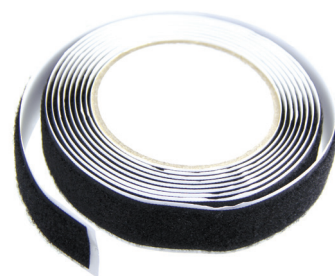
70059

- Hook cable tie, self-adhesive
- Material: nylon



70060

- Loop cable tie, self-adhesive
- Material: nylon



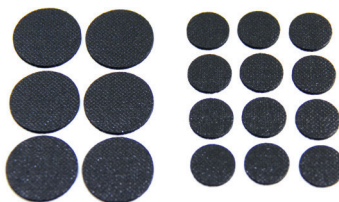
70056

- Cork pad, self-adhesive
- Material: cork



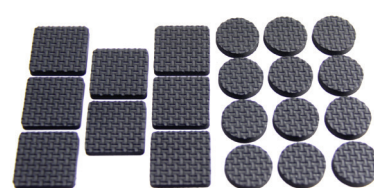
70057

- Furniture pad, self-adhesive
- Material: EVA



70066

- Furniture pad, self-adhesive
- Material: EVA



Round	Rectangular
70066	70067

71214

- Screw hole cover, self-adhesive
- Material: PVC



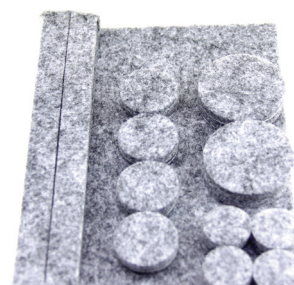
71855

- Door bumper, self-adhesive
- Available material: PU, silicone



71613

- Felt pad, self-adhesive
- Material: felt



Round	Rectangular
71613	71612

Grommets

71831

- Bumper
- Material: PPE



71841

- Grommet
- Material: PE



71842

- Wire grommet
- Material: nylon



71911

- Grommet, ø35 mm, ø43 mm
- Material: plastic



71906

- Grommet, ø50 mm, ø60 mm
- Material: plastic



71929

- Grommet, ø60 mm recess
- Material: plastic



71930

- Grommet with brush, ø55 mm
- Material: plastic



71931

- Grommet with brush, ø60 mm
- Material: plastic



71932

- Grommet, ø70 mm recess
- Material: plastic



Door accessories

66652

- Refrigerator door lock pin
- Material: steel



66320

- Door hook latch, 3", 4"
- Material: brass



58009

- Door surface latch
- Material: steel



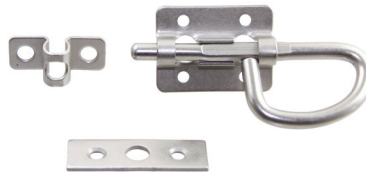
66307

- Door chain guard
- Material: steel



58550

- Door latch, sliding
- Material: steel



58562

- Door latch
- Material: stainless steel



67136

- Door knocker with viewer 160°
- Material: zinc
- Mounting height: 4"



66006

- Window sash lock single
- Material: zinc
- Mounting height: 72 mm



58075

- Door latch, sliding
- Material: steel
- Mounting height: 111 mm



Door accessories

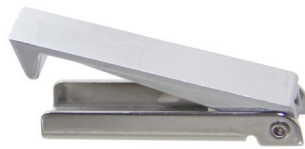
53825

- Baggage door holder
- Material: plastic



52810

- Baggage door holder
- Material: zinc/stainless steel



52812

- Baggage door holder
- Material: plastic



71249

- Hood latch 3"
- Material: steel



57047

- Plunger door holder 4", 6"
- Material: steel



57048

- Plunger door holder 4", 6"
- Material: steel



66641

- Fold down camper latch
- Material: steel



66614

- T door holder 3"
- Material: stainless steel



66612

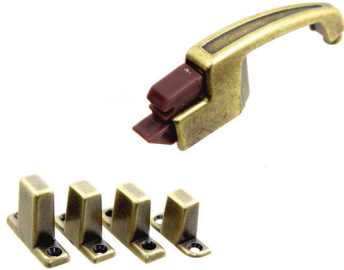
- T door holder 6"
- Material: plastic



Door accessories

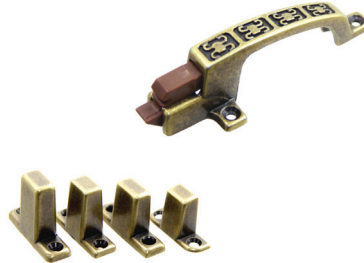
66647

- Cabinet door latch
- Strike: 5/8", 3/4", 7/8", 1"
- Material: zinc



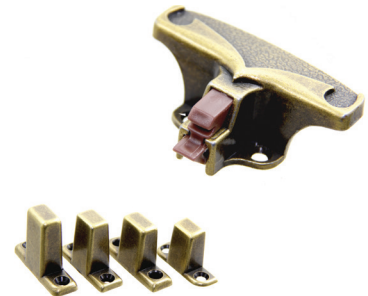
66648

- Cabinet door latch
- Strike: 5/8", 3/4", 7/8", 1"
- Material: zinc



66649

- Cabinet door latch
- Strike: 5/8", 3/4", 7/8", 1"
- Material: zinc



69436

- Door latch, privacy
- Material: zinc



65197

- Door latch, entry
- Material: zinc



66651

- Door knob latch, privacy
- Material: zinc



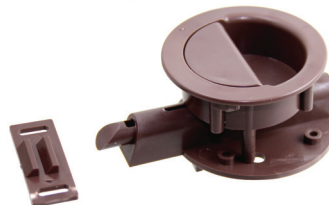
66658

- Door latch, privacy
- Material: plastic



66653

- Door latch
- Material: plastic



67138

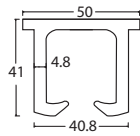
- Screen door latch
- Material: brass



Sliding door accessories

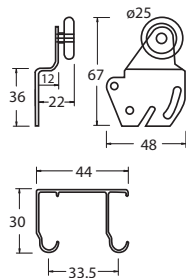


Aluminum rail profile



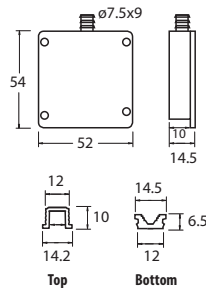
69330

- Hanging wheel for wooden door
- Material: zinc
- Top-mount with single aluminum rail
- Loading weight: 200 kg



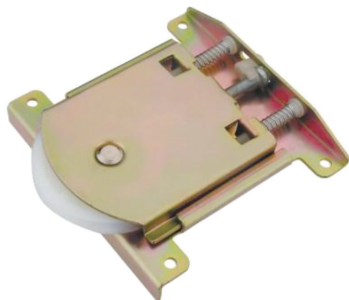
69331

- Hanging wheel for wooden door
- Material: steel
- Top-mounted with double aluminum rail
- Loading weight: 50 kg



69324

- Hanging wheel for wooden door, top and bottom
- Material: steel
- Single aluminum rails
- Loading weight: 30 kg

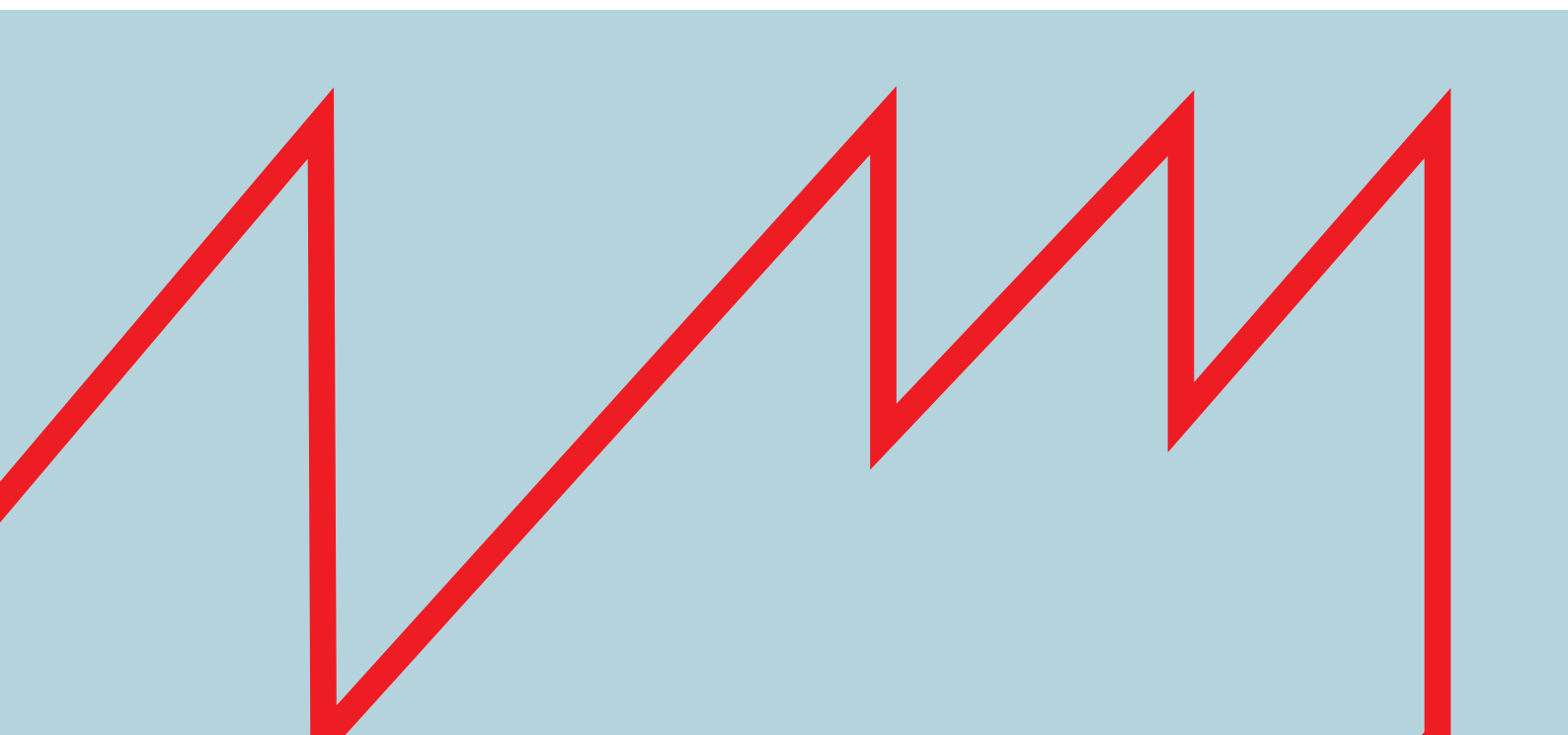
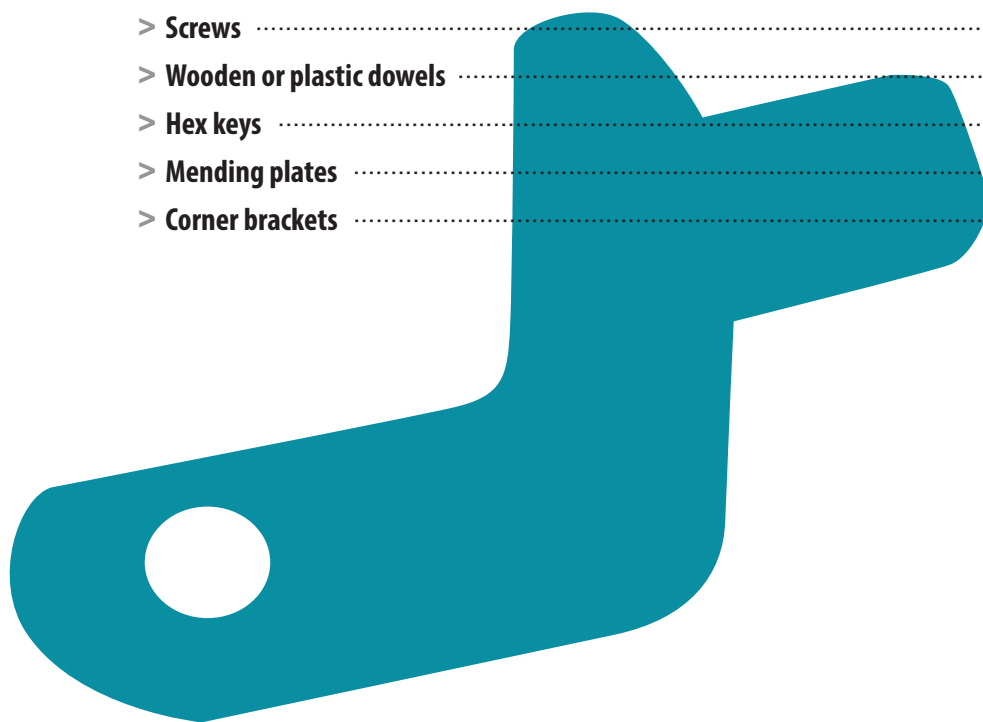


69505

- Hanging wheel for aluminum door
- Material: steel
- Bottom-mount with double aluminum rail
- Nylon wheel $\varnothing 56.5$ mm

SHELF SUPPORTS AND CONNECTORS

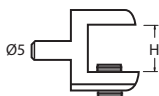
> Glass supports	P. 103
> Shelf supports	P. 104, 105
> Mirror supports	P. 105
> Cam and bolt connectors	P. 106, 107
> Work top connectors	P. 106
> Connecting sleeves	P. 108
> T-nuts	P. 108
> Screws	P. 108
> Wooden or plastic dowels	P. 108
> Hex keys	P. 108
> Mending plates	P. 109
> Corner brackets	P. 109



Shelf and glass supports

67311

- Material: zinc
- Thickness (H): 9, 12 mm



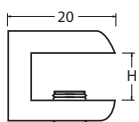
67313

- Material: zinc
- Glass thickness (T): 4 - 10 mm



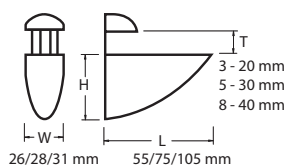
67493

- Material: zinc
- Thickness (H): 9, 12 mm



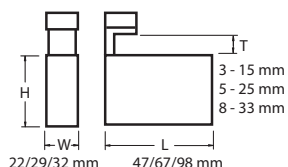
67969

- Material: zinc
- Base height (H): 40/45/30 mm



67972

- Material: zinc
- Base height (H): 43/50/59 mm



67973

- Material: zinc
- Glass thickness (T): 4 - 10 mm



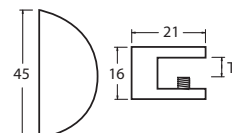
67974

- Material: zinc
- Glass thickness (T): 8 - 10, 10 - 12 mm



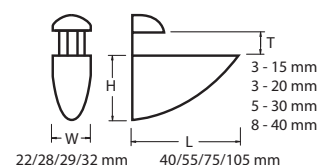
67499

- Material: zinc
- Glass thickness (T): 6 - 8 mm



67415

- Material: zinc
- Base height (H): 35/42/48/63 mm



67970

- Material: zinc
- Glass thickness (T): 3 - 30 mm



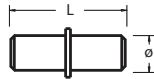
Shelf and glass supports

67620

- Material: steel
- Size (ø X L): 5 X 16, 6 X 20 mm

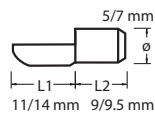


67975 with PVC cap, pin ø5 mm



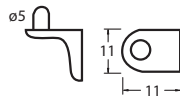
67617

- Material: steel
- Spoon-shaped with or without sleeve



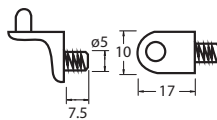
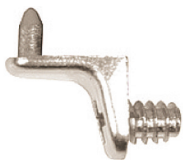
67625

- Material: zinc
- L-shaped support with securing screw hole



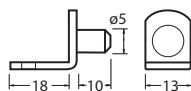
67626

- Material: zinc
- L-shaped support



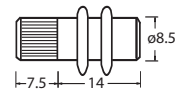
67609

- Material: steel
- L-shaped support with securing screw hole



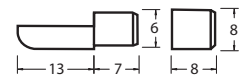
67965

- Material: steel
- With riveted pin



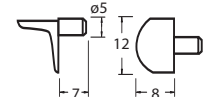
67628

- Material: brass
- Spoon-shaped with sleeve



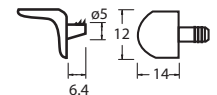
67647

- Material: zinc
- L-shaped support with riveted pin



67958

- Material: zinc
- L-shaped support with ribbed pin



70040

- Material: steel
- Blind shelf support for floating shelf



Shelf and glass supports

67604

- Material: plastic
- L-shaped support, pin $\varnothing 5 \times 7$ mm



67603

- Material: plastic
- With riveted steel pin $\varnothing 5 \times 8$ mm



67935

- Material: zinc
- With PVC pad protection, pin $\varnothing 5$ mm



67948

- Material: zinc
- L-shaped support with ribbed pin $\varnothing 5$ mm



67977

- Material: plastic
- Mirror support 1/4" overlay



67962

- Material: plastic
- Cup glass support



67608

- Material: plastic
- With riveted steel pin $\varnothing 5 \times 8$ mm



67429

- Material: zinc
- With PVC pad protection and ribbed pin $\varnothing 5$ mm



67968

- Material: steel
- With PVC pad protection, pin $\varnothing 5$ mm



67961

- Material: plastic
- Mirror support 1/4" overlay



Cam and bolt connectors



70114

- Material: zinc/steel
- K/D connector



70111

- Material: zinc/steel
- K/D connector



70113

- Material: zinc/steel
- K/D connector



70003

- Material: zinc/steel/plastic
- K/D connector



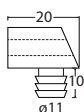
70008

- Material: plastic/zinc
- K/D connector



70150

- Material: plastic
- K/D connector
- Recess $\varnothing 20 \times 12.5$ (D) mm



70105

- Material: plastic
- Connector



70088

- Material: plastic
- Shelf connecting housing
- Recess $\varnothing 20 \times 12.5$ (D) mm



70089

- Material: plastic
- K/D connector
- Recess $\varnothing 20 \times 12.5$ (D) mm



70005

- Material: plastic
- K/D connector



70124

- Material: plastic
- K/D connector
- Recess $\varnothing 20 \times 10.5$ (D) mm



70129

- Material: plastic/steel
- K/D connector
- Recess $\varnothing 18 \times 12$ (D) mm



70130

- Material: plastic/steel
- K/D connector
- Recess $\varnothing 20 \times 12.5$ (D) mm



70002

- Material: steel
- Work top connector

Cam and bolt connectors



70201

- Material: zinc
- Dia 12 mm, depth 10 mm



70202

- Material: zinc
- Dia 12 mm, depth 10 mm



70203

- Material: zinc
- Dia 15 mm, depth 10 mm



70128

- Material: zinc
- Dia 15 mm, depth 12 mm



70204

- Material: zinc
- Dia 15 mm, depth 12 mm



70205

- Material: zinc
- Dia 15 mm, depth 19.5 mm



70206

- Material: zinc
- Dia 35 mm, depth 16.5 mm



70007

- Material: steel
- Connecting bolt, M6 thread



70168

- Material: steel
- Connecting bolt, M6 thread



70106

- Material: steel
- Connecting bolt, M6 thread



70157

- Material: steel
- Connecting bolt, M6 thread



70108

- Material: steel
- Expanding bolt, M8, M10



70101

- Material: steel
- Double-sided bolt



70095

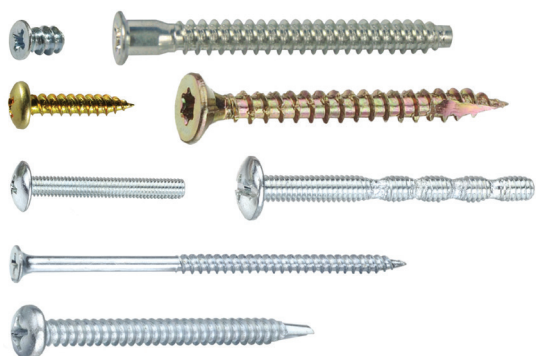
- Material: steel
- Double-sided bolt, angled

Connectors and brackets

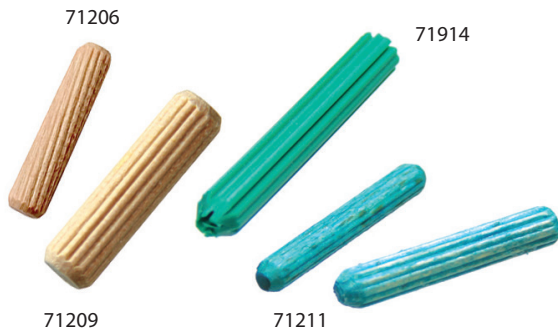


- Material: brass, plastic, steel
- Connecting dowels

Item no.	Specification
70171/70175	Screw hole cover cap, ø17 mm
70199/70200	Glue or expanding dowel, ø11 mm
68808	Flanged insert with Hex head, M6
68809	Insert with Hex head, M6
68811	Insert, screw-mount, M6
68812	T-nut with 4 prongs, M5, M6, M8



- Material: steel
- Euro screw, Pozi drive
- Conformat screw, Pozi drive
- Self-tapping screw, Pan head, Phillips drive
- Chipboard screw, Double flat head, Phillips drive
- Machine screw, Truss head, Phillips drive
- Break-off screw, Truss head, Phillips drive
- Drywall screw, flat head, Phillips drive
- Self-drilling screw, Pan head, Phillips drive



- Material: birch or plastic
- Connecting dowels

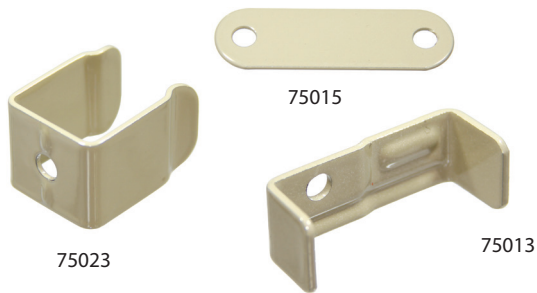
Item no.	Specification
71206	Plain birch, spiral groove
71209	Plain birch fluted
71211	Pre-glued birch fluted
71914	Plastic fluted ø7 mm



- Material: steel
- HEX allen key

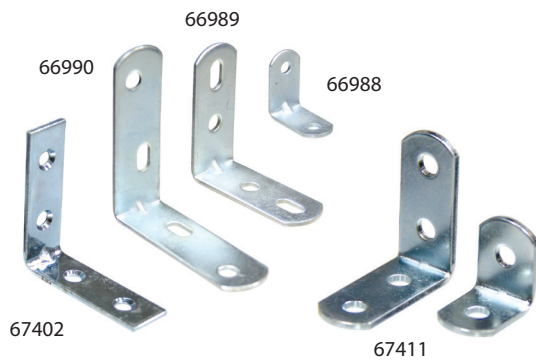
Item no.	Specification
68802	L-shape, end partial hex 5 mm
68803	L-shape, full hex
68805	Z-shape, full hex 4 mm
68806	Z-shape, end partial hex 3 mm

Connectors and brackets



- Material: steel
- Connecting bracket and plate

Item no.	Specification
75013	Gate connecting bracket
75015	Connecting mending plate
75023	Connecting U clipping bracket



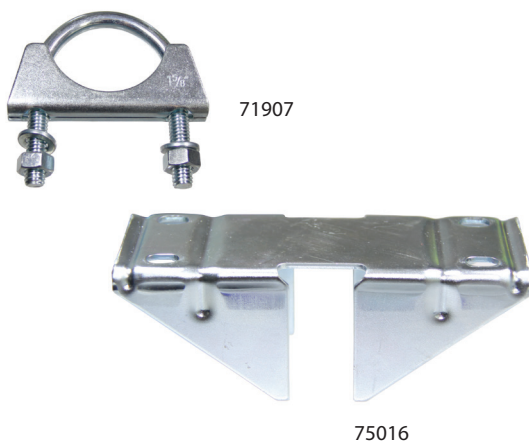
- Material: steel
- Metal corner L bracket

Item no.	Specification
66988	Round ends
66989	Round ends with slotted holes
66990	Round ends with slotted holes
67402	Flat ends
67411	Round ends



- Material: plastic
- Corner connecting bracket

Item no.	Specification
67967	17 X 17 mm, 19 mm long
70000	21 X 21 mm, 43 mm long
70184	19 X 19 mm, 50/92 mm long, screw
70198	24 X 24 mm, 90 mm long, staple

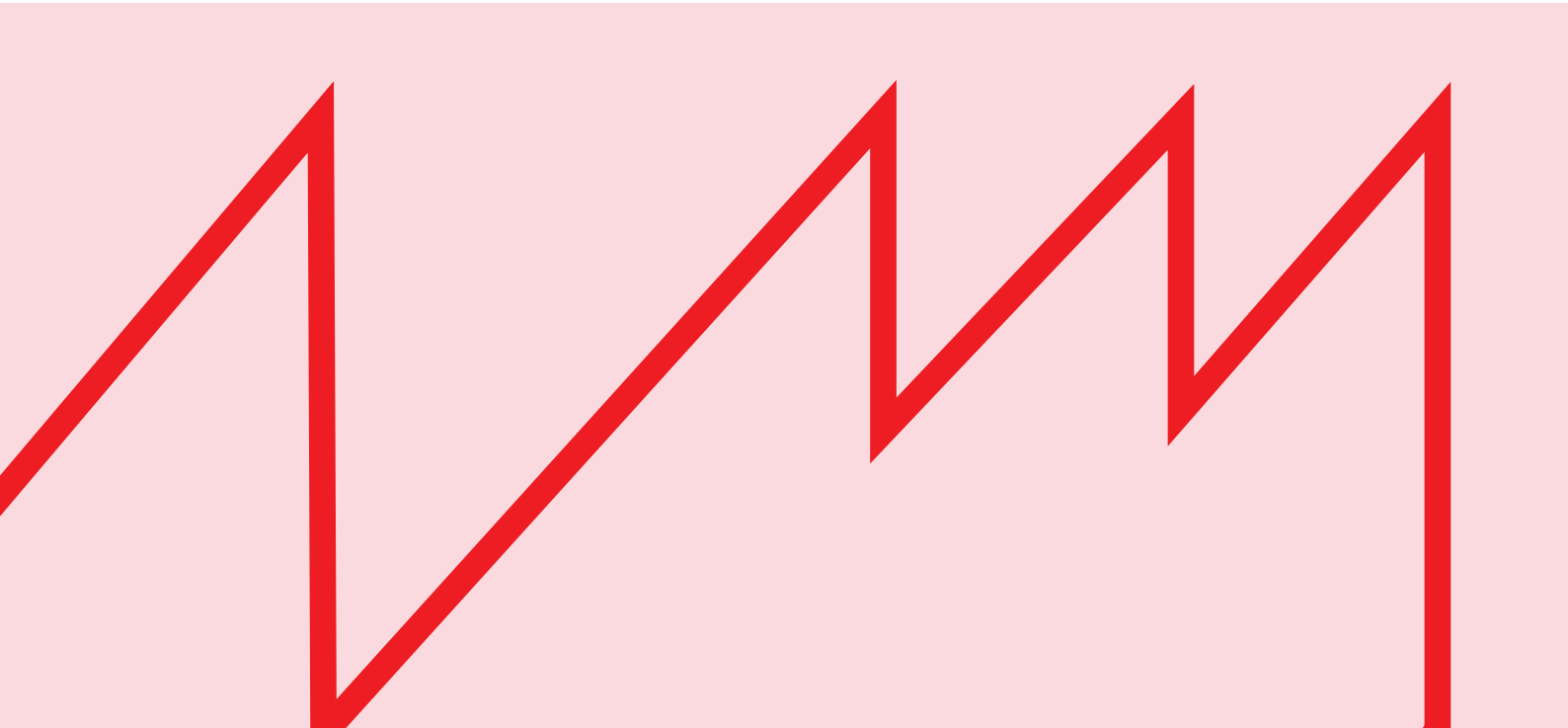
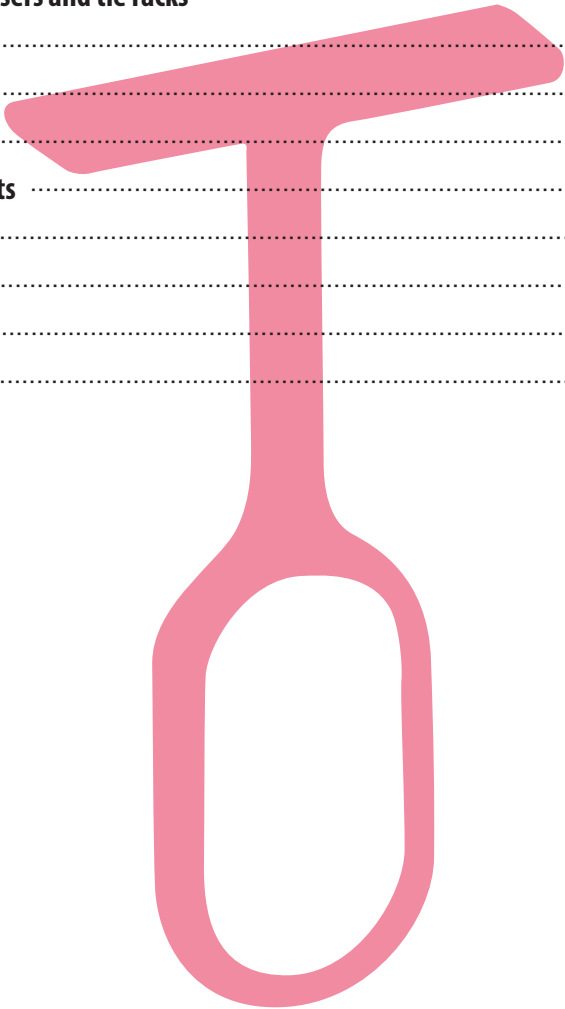


- Material: steel
- Special connectors

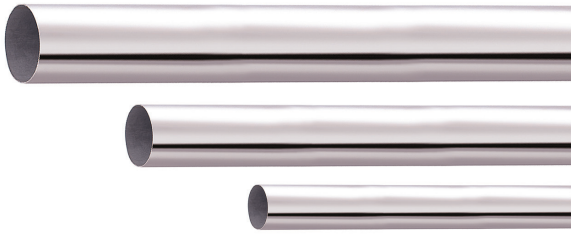
Item no.	Specification
71907	Special connector
75016	Heavy duty connector

WARDROBE AND LIVING SPACE ACCESSORIES

> Closet rods and supporting brackets	P. 111, 112, 113
> Closet organizers - trousers and tie racks	P. 114
> Shoe racks	P. 115
> Hooks	P. 116, 117, 118
> Photo frame brackets	P. 119
> Bed connecting brackets	P. 119
> Curtain rods	P. 119
> TV brackets	P. 120
> Bath accessories	P. 121
> Waste bins	P. 122, 123, 124, 125

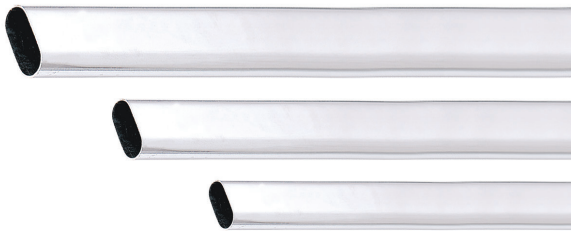


Wardrobe accessories



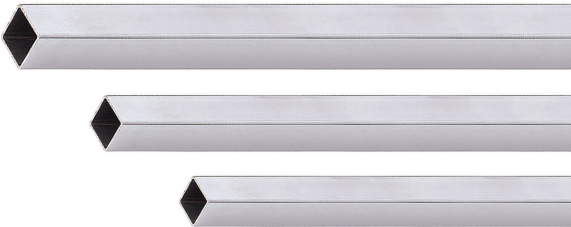
- Wardrobe rod
- Max. length: 3 meters

Item no.	Specification
71783	Round, steel material
77002	Round, stainless steel material
77003	Round, aluminum material



- Wardrobe rod
- Max. length: 3 meters

Item no.	Specification
77004	Oval, steel material
77005	Oval, stainless steel material
77006	Oval, aluminum material



- Wardrobe rod
- Max. length: 3 meters

Item no.	Specification
77049	Square, steel material
77050	Square, stainless steel material
77051	Square, aluminum material



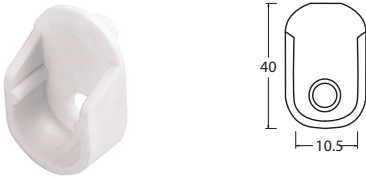
- Wardrobe rod
- Max. length: 3 meters

Item no.	Specification
77052	Rectangular, steel material
77053	Rect., stainless steel material
77054	Rect., aluminum material

Wardrobe accessories

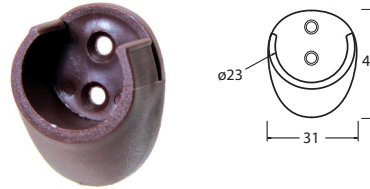
77038

- Wardrobe rod end support
- Material: plastic



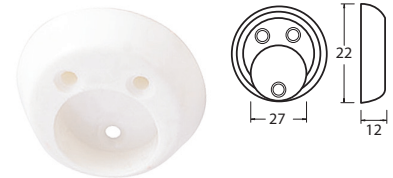
70016

- Wardrobe rod end support
- Material: plastic



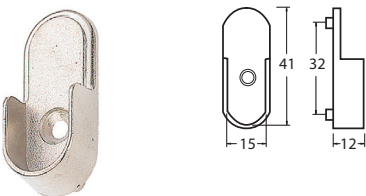
77039

- Wardrobe rod end support
- Material: plastic



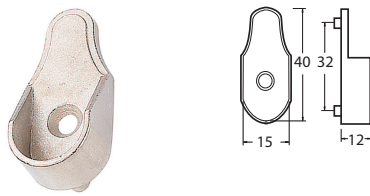
70020

- Wardrobe rod end support
- Material: zinc



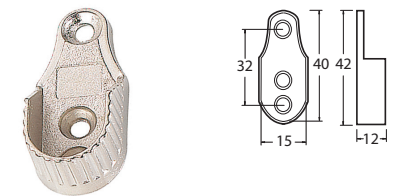
77045

- Wardrobe rod end support
- Material: zinc



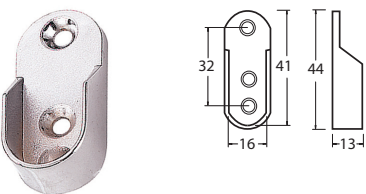
70127

- Wardrobe rod end support
- Material: zinc



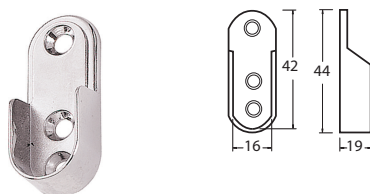
70021

- Wardrobe rod end support
- Material: zinc



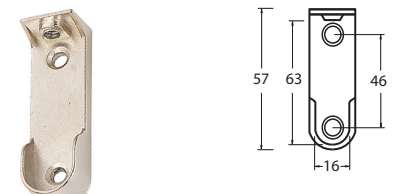
70138

- Wardrobe rod end support
- Material: zinc



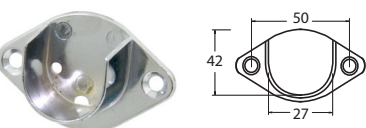
70070

- Wardrobe rod end support
- Material: zinc



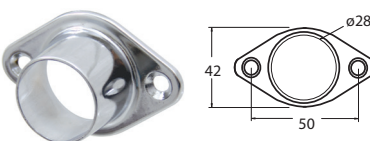
57520

- Wardrobe rod end support
- Material: zinc



57514

- Wardrobe rod end support
- Material: zinc



57518

- Wardrobe rod end support
- Material: zinc



Wardrobe accessories

67098

- Wardrobe rod center support
- Material: zinc



67099

- Wardrobe rod center support
- Material: zinc



77001

- Wardrobe rod center support
- Material: zinc



66960

- Wardrobe rod center support
- Material: zinc



66952

- Wardrobe rod center support
- Material: zinc



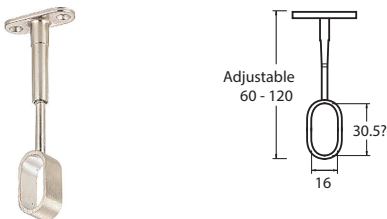
66951

- Wardrobe rod end support
- Material: zinc



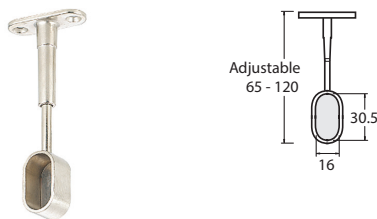
77043

- Wardrobe rod center support
- Material: zinc



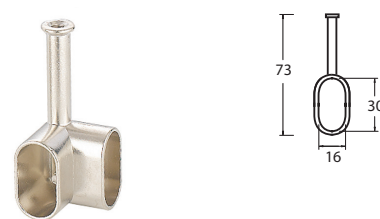
77044

- Wardrobe rod end support
- Material: zinc



77028

- Wardrobe rod corner support
- Material: zinc



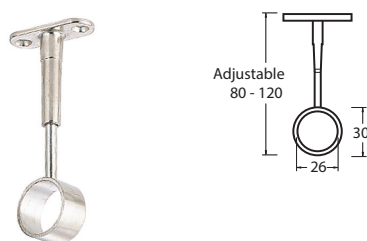
77040

- Wardrobe rod center support
- Material: zinc



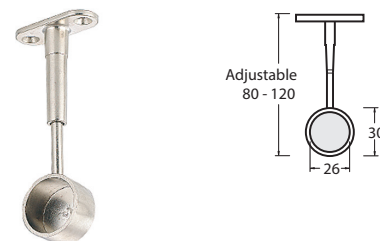
77041

- Wardrobe rod center support
- Material: zinc



77042

- Wardrobe rod end support
- Material: zinc



Wardrobe accessories

77046

- Wardrobe valet
- Material: steel



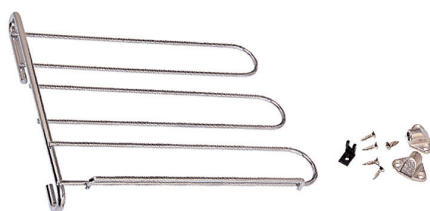
77055

- Wardrobe belt rack, sliding out
- Material: steel



71900

- Wardrobe tie holder, swing out 90°
- Material: steel



62035

- Towel rack, sliding out
- Material: aluminum



77022

- Wardrobe valet, sliding out
- Material: steel



77021

- Wardrobe tie rack, sliding out
- Material: steel



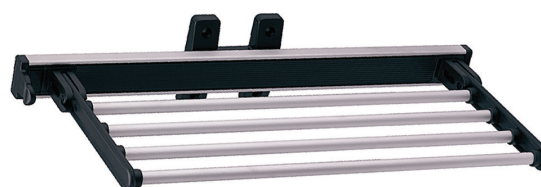
77047

- Wardrobe valet, sliding out
- Material: steel



77048

- Wardrobe trousers holder
- Material: aluminum/plastic



Wardrobe accessories

77029

- Shoe rack
- Material: plastic



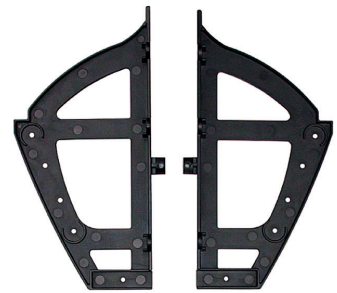
77030

- Shoe rack
- Material: plastic



77031

- Shoe rack
- Material: plastic



77032

- Shoe rack
- Material: plastic



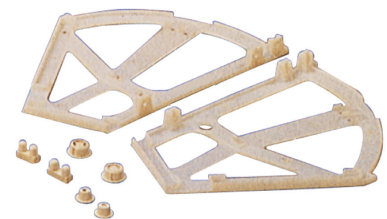
77033

- Shoe rack
- Material: plastic



77034

- Shoe rack
- Material: plastic



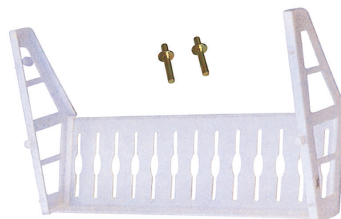
77035

- Shoe rack
- Material: plastic



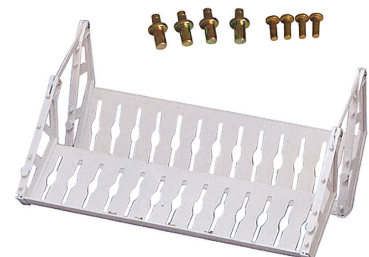
77036

- Shoe rack
- Material: plastic



77037

- Shoe rack
- Material: plastic



Hooks

53813

- Eye hook, wall-mount
- Material: steel
- Sizes: 20, 23, 32 mm



53812

- C hook with or without PVC
- Material: steel
- Sizes: 25, 32, 39, 51 mm



53818

- L hook with or without PVC
- Material: steel
- Sizes: 19, 26, 38, 51 mm



54103

- Coat hook, wall-mount
- Material: stainless steel
- Size: ø16 X 35 (D) mm



54101

- Coat hook, wall-mount
- Material: stainless steel
- 16 (W) X 35 (H) X 30 (D) mm



54113

- Coat hook, wall-mount
- Material: stainless steel
- 30 (W) X 39 (H) X 50 (D) mm



53088

- Coat hook, top-mount
- Material: zinc
- 79 (W) X 55 (H) X 35 (D) mm



52921

- Coat hook, top-mount
- Material: zinc
- 59 (W) X 56 (H) X 38 (D) mm



52922

- Coat hook, top-mount
- Material: zinc
- 56 (W) X 42 (H) X 56 (D) mm



53086

- Coat hook, wall-mount
- Material: zinc
- 78 (W) X 58 (H) X 32 (D) mm



53087

- Coat hook, wall-mount
- Material: zinc
- 74 (W) X 76 (H) X 55 (D) mm



52807

- Coat hook, wall-mount
- Material: zinc
- 96 (W) X 52 (D) mm



Hooks

71259

- Nail-on hook, wall-mount
- Material: plastic
- 20 (W) X 40 (H) X 12 (D) mm



52860

- Coat hook, wall-mount
- Material: zinc
- 18 (W) X 38 (H) X 28 (D) mm



52861

- Coat hook, wall-mount
- Material: zinc
- 18 (W) X 41 (H) X 38 (D) mm



53089

- Coat hook, wall-mount
- Material: zinc
- 72 (W) X 48 (H) X 27 (D) mm



52858

- Coat hook, wall-mount
- Material: zinc
- 70 (W) X 48 (H) X 27 (D) mm



53090

- Coat hook, wall-mount
- Material: zinc
- 74 (W) X 66 (H) X 33 (D) mm



53092

- Coat hook, wall-mount
- Material: zinc
- 28 (W) X 90 (H) X 52 (D) mm



52854

- Coat hook, wall-mount
- Material: zinc
- 17 (W) X 94 (H) X 55 (D) mm



52848

- Coat hook, wall-mount
- Material: zinc
- 23 (W) X 108 (H) X 72 (D) mm



53091

- Coat hook, wall-mount
- Material: zinc
- 32 (W) X 153 (H) X 23 (D) mm



52897

- Coat hook, wall-mount
- Material: zinc/ceramic
- 28 (W) X 139 (H) X 97 (D) mm



53061

- Coat hook, wall-mount
- Material: zinc/ceramic
- 50 (W) X 138 (H) X 105 (D) mm



Hooks



54108

- Coat and hat multi-hook profile
- Material: aluminum



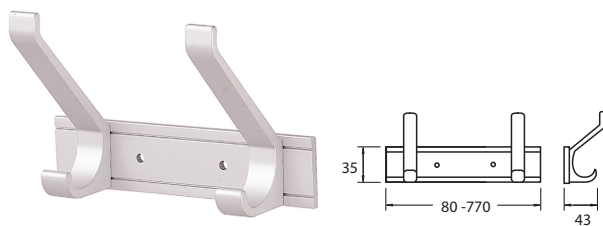
54109

- Coat and hat multi-hook profile
- Material: aluminum



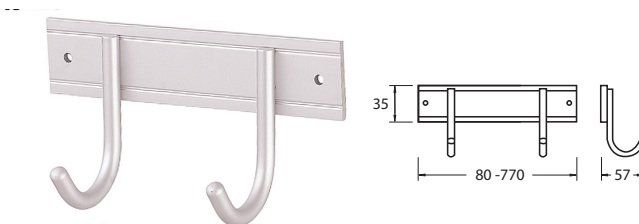
54110

- Coat and hat multi-hook profile
- Material: aluminum



54111

- Coat and hat multi-hook profile
- Material: aluminum



54112

- Coat and hat multi-hook profile
- Material: aluminum

Bedroom accessories

71266

- Photo frame bracket
- Material: steel



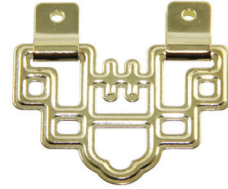
71271

- Photo frame bracket
- Material: steel



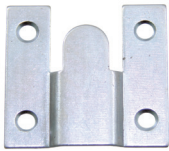
71929

- Photo frame bracket
- Material: steel



70185

- Bed connecting bracket
- Material: steel



62504

- Bed connecting bracket
- Material: steel



62508

- Bed connector
- Material: steel



75008

- Bed connecting bracket
- Material: steel



75007

- Bed connecting plate
- Material: steel



62509

- Bed connecting plate
- Material: steel



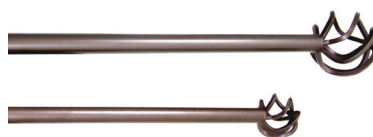
77023

- Curtain rod adjustable
- Material: steel



69433

- Curtain rod adjustable
- Material: steel



69434

- Curtain bracket, center or end
- Material: steel



Living room accessories

68024

- DVD shelf double rack
- Material: aluminum/glass
- Glass size: 360 X 270 X 5 mm
- Loading capacity: 10 kg



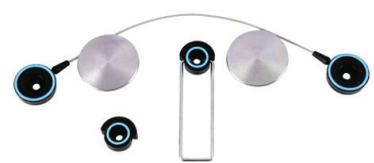
68028

- TV bracket, ceiling-mount
- Material: steel
- Suitable for 10" to 37" TV
- Loading capacity: 25 kg



68029

- LED TV bracket, wall-mount
- Material: steel
- Suitable for 40" to 55" TV
- Loading capacity: 75 kg



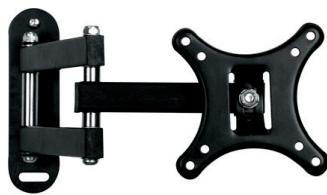
68031

- LCD TV bracket, wall-mount
- Material: steel
- Suitable for 30" to 60"
- Loading capacity: 75 kg



68025

- TV bracket, wall-mount
- Material: steel
- Suitable for 10" to 27"
- Loading capacity: 11 kg



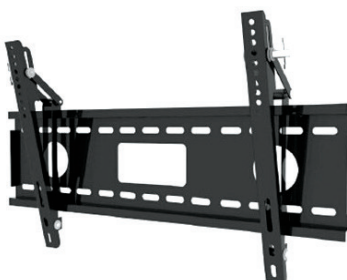
68030

- TV bracket, wall-mount
- Material: steel
- Suitable for 10" to 27"
- Loading capacity: 11 kg



68034

- LCD TV bracket, wall-mount
- Material: steel
- Suitable for 32" to 75"
- Loading capacity: 75 kg



68027

- TV bracket, wall-mount
- Material: steel
- Suitable for 32" to 75"
- Loading capacity: 75 kg



68026

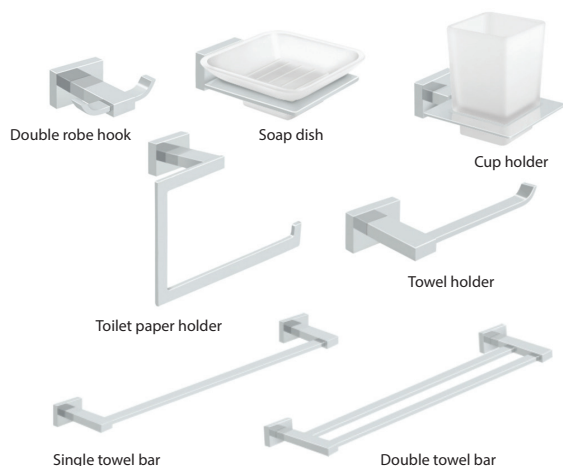
- TV bracket, wall-mount
- Material: steel
- Suitable for 32" to 60"
- Loading capacity: 75 kg



Bathroom accessories

61054 SERIES

- Bathroom accessories
- Material: zinc base/stainless steel



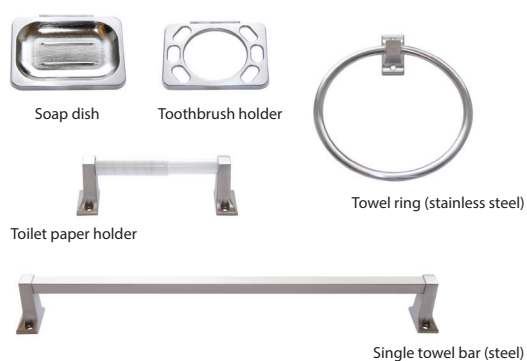
61055 SERIES

- Bathroom accessories
- Material: aluminum base/stainless steel



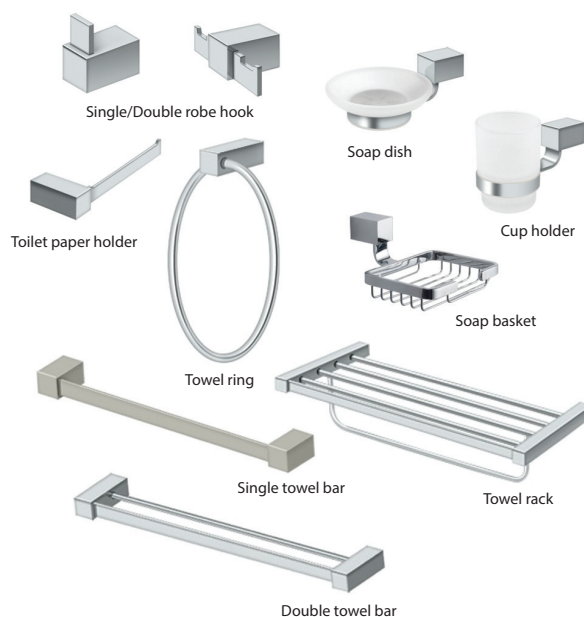
60007 SERIES

- Bathroom accessories with exposed screw holes
- Material: zinc base/steel or stainless steel

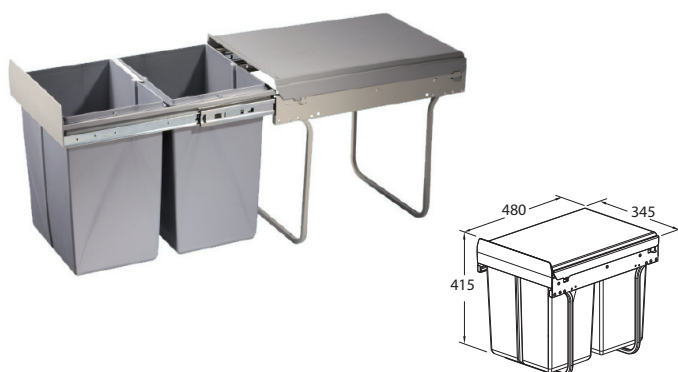


61056 SERIES

- Bathroom accessories
- Material: zinc base/steel or stainless steel

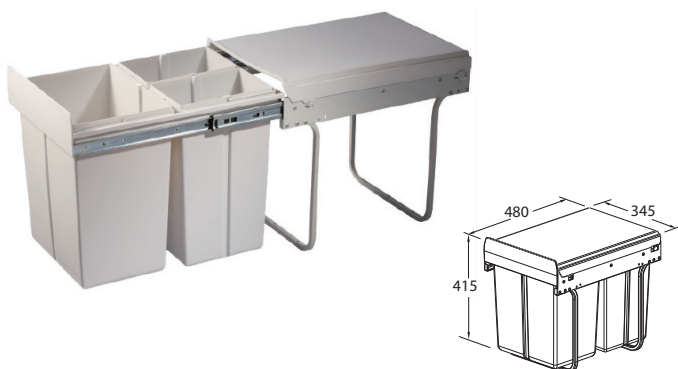


Waste bins



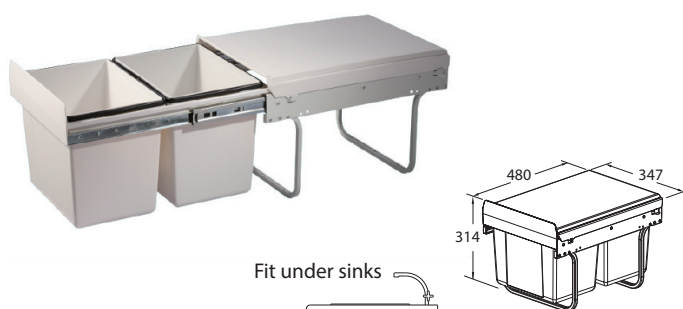
77522

- Double waste bin, bottom-mount, integrated lid
- Material: plastic/steel
- Capacity: 2 X 20 liters
- Full extension, self-close, 25 kg weight capacity
- Available option: soft-close slide
independent lid
door mounting bracket
- Inside cabinet: 345 (W) X 415 (H) X 480 (D) mm



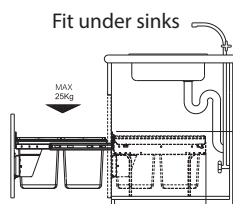
77504

- Double waste bin, bottom-mount, integrated lid
- Material: plastic/steel
- Capacity: 1 X 20 liters + 2 X 10 liters
- Full extension, self-close, 25 kg weight capacity
- Available option: soft-close slide
independent lid
door mounting bracket
- Inside cabinet: 345 (W) X 415 (H) X 480 (D) mm

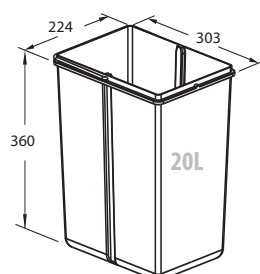
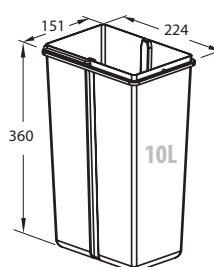
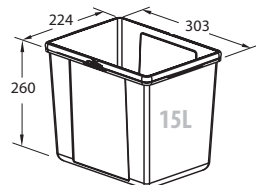


77523

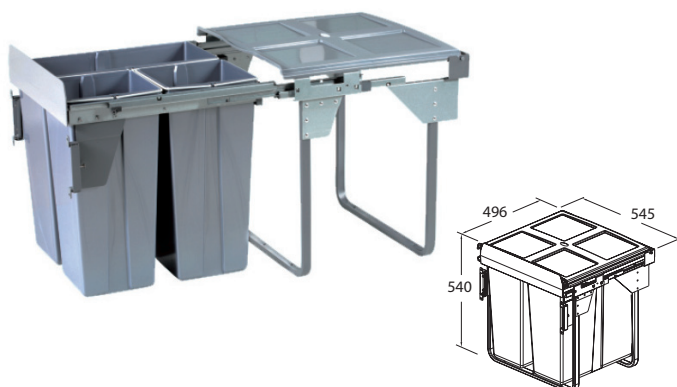
- Double waste bin, bottom-mount, integrated lid
- Material: plastic/steel
- Capacity: 2 X 15 liters
- Full extension, self-close, 25 kg weight capacity
- Available option: soft-close slide
independent lid
door mounting bracket
- Inside cabinet: 347 (W) X 314 (H) X 480 (D) mm



Bins available

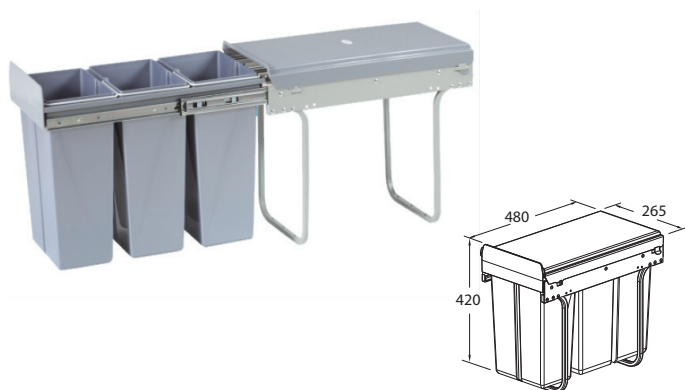


Waste bins



77505

- Triple waste bin, bottom-mount, integrated lid
- Material: plastic/steel
- Capacity: 1 X 34 liters + 2 X 17 liters
- Full extension, soft-close, 25 kg weight capacity
- With optional door mounting bracket
- Inside cabinet: 545 (W) X 540 (H) X 496 (D) mm



77521

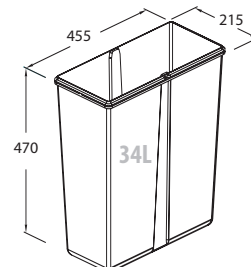
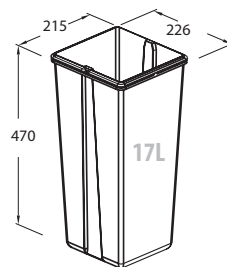
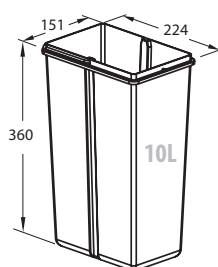
- Triple waste bin, bottom-mount, integrated lid
- Material: plastic/steel
- Capacity: 3 X 10 liters
- Full extension, self-close, 25 kg weight capacity
- Available option: soft-close slide
independent lid
door mounting bracket
- Inside cabinet: 265 (W) X 420 (H) X 480 (D) mm



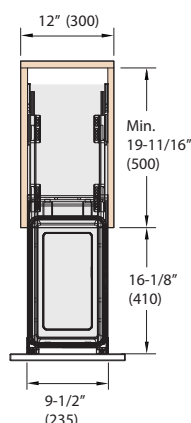
71862

- Rotary bucket waste bin, side-mounted
- Material: plastic/steel
- Capacity: 15 liters
- Easy installation without handing (right or left)
- Clap on the door connector

Bins available

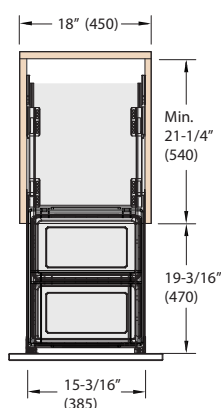


Waste bins



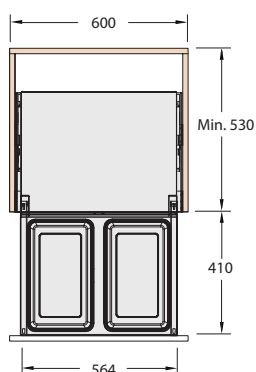
77529

- Single waste bin, bottom-mount
- Material: plastic/steel
- Capacity: 1 X 28 liters
- Full extension, self-close, 30 kg weight capacity
- Adjustable door mounting brackets
- Fit 300 mm cabinet width
- Door opening min. 9-1/2" (235 mm)
- Inside cabinet: 500 (H) X 465 (D) mm



77528

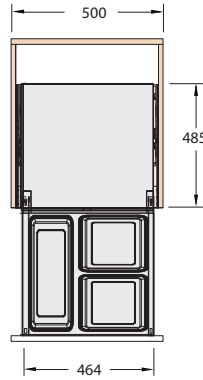
- Double waste bin, bottom-mount
- Material: plastic/steel
- Capacity: 2 X 28 liters
- Full extension, self-close, 30 kg weight capacity
- Adjustable door mounting brackets
- Fit 450 mm cabinet width
- Door opening min. 15-3/16" (385 mm)
- Inside cabinet: 500 (H) X 520 (D) mm



77526

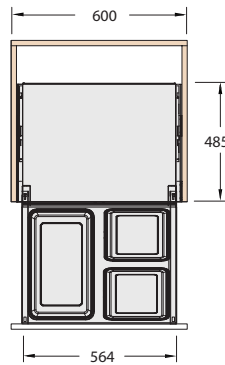
- Double waste bin, side-mount
- Material: plastic/steel
- Capacity: 2 X 28 liters
- Sturdy plastic lid, applicable as shelf
- Full extension, self-close, 30 kg weight capacity
- Adjustable door mounting brackets
- Fit 600 mm cabinet width
- Door opening min. 564 mm
- Inside cabinet: 465 (H) X 485 (D) mm

Waste bins



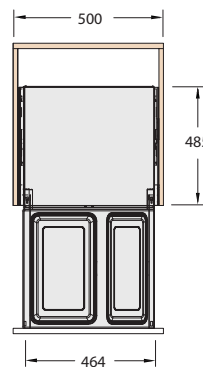
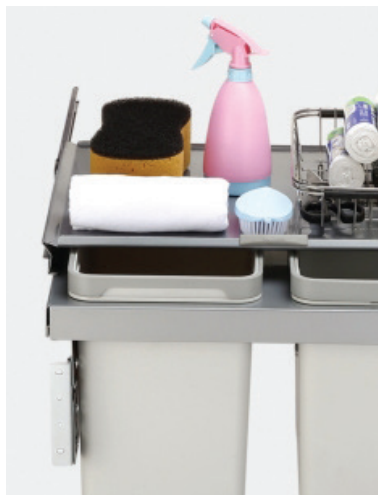
77525

- Triple waste bin, side-mount
- Material: plastic/steel
- Capacity: 1 X 17 liters + 2 X 14 liters
- Sturdy plastic lid, applicable as shelf
- Full extension, self-close, 30 kg weight capacity
- Adjustable door mounting brackets
- Fit 500 mm cabinet width
- Door opening min. 464 mm
- Inside cabinet: 465 (H) X 485 (D) mm



77527

- Triple waste bin, side-mount
- Material: plastic/steel
- Capacity: 1 X 28 liters + 2 X 14 liters
- Sturdy plastic lid, applicable as shelf
- Full extension, self-close, 30 kg weight capacity
- Adjustable door mounting brackets
- Fit 600 mm cabinet width
- Door opening min. 564 mm
- Inside cabinet: 465 (H) X 485 (D) mm



77524

- Double waste bin, side-mount
- Material: plastic/steel
- Capacity: 1 X 28 liters + 1 X 17 liters
- Sturdy plastic lid, applicable as shelf
- Full extension, self-close, 30 kg weight capacity
- Adjustable door mounting brackets
- Fit 500 mm cabinet width
- Door opening min. 464 mm
- Inside cabinet: 465 (H) X 485 (D) mm

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52812	99	55056	62	55468	59
52848	117	55076	62	55469	58
52854	117	55079	62	55472	58
52858	117	55084	62	56015	50
52860	117	55094	62	56034	50
52861	117	55095	62	56036	50
52897	117	55102	61	56038	50
52921	116	55138	54	56040	50
52922	116	55160	54	56058	45
53061	117	55164	55	56060	51
53086	116	55166	55	56071	50
53087	116	55171	60	56073	50
53088	116	55172	60	56084	61
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56164	49	56217	36	58075	98
56171	52	56218	38	58550	98
56172	52	56219	39	58562	98
56173	52	56220	41	60007	121
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56179	33	56222	44	61055	121
56181	49	56223	46	61056	121
56182	49	56224	46	62035	114
56183	49	56225	33	62504	119
56184	49	56226	34	62508	119
56185	50	57004	94	62509	119
56186	50	57012	94	63000	70
56187	51	57021	95	63001	70
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56189	51	57030	94	63003	70
56190	51	57034	94	63004	70
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56198	52	57047	99	63027	70
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56207	53	57159	95	63136	73
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63254	73	65205	91	67300	60
63255	73	66006	98	67301	60
63261	72	66307	98	67302	60
63262	72	66320	98	67303	60
64016	81	66600	87	67304	60
64024	81	66601	87	67305	60
64030	82	66612	99	67306	60
64036	86	66614	99	67307	60
64040	86	66641	99	67311	103
64041	86	66647	100	67313	103
64043	87	66648	100	67402	109
64048	87	66649	100	67411	109
64053	84	66651	100	67415	103
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64122	81	66667	89	67628	104
64123	81	66668	89	67647	104
64124	81	66918	63	67900	63
64128	87	66920	63	67935	105
64130	81	66923	63	67948	105
65047	91	66951	113	67958	104
65063	90	66952	113	67961	105
65122	90	66960	113	67962	105
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68402	77	70021	112	70205	107
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