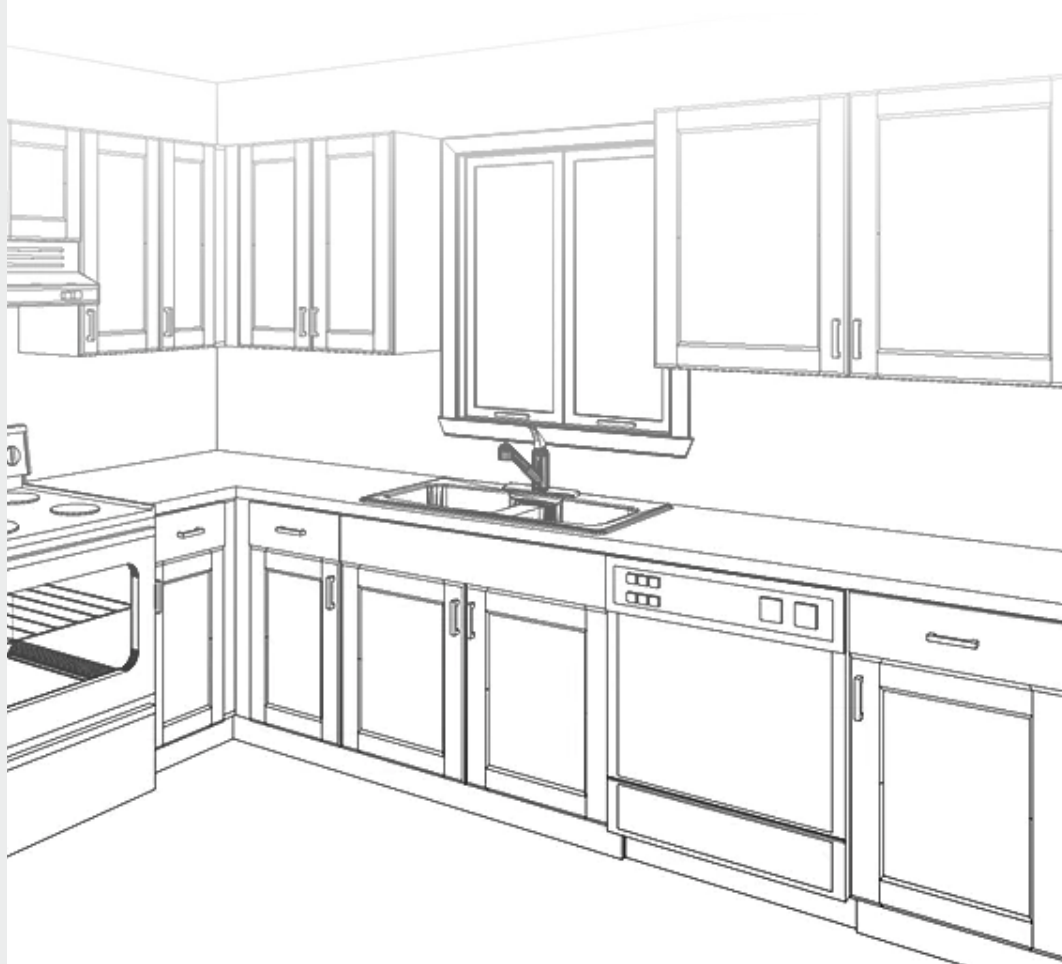




The Complete Range of Furniture Accessories





Introduction

Welcome to EuroArt, where elegance meets functionality in every piece of furniture. At EuroArt, we believe that furniture is not just about utility; it is an art form that enhances the beauty and ambiance of your living space. Our collection of exquisite furniture accessories is designed to transform any room into a stylish and sophisticated haven.

EuroArt is synonymous with craftsmanship, quality, and innovation. Our curated selection of furniture accessories includes everything from intricately designed knobs and handles to elegant chair legs and decorative accents. Each accessory is crafted with meticulous attention to detail, ensuring that our products not only complement your furniture but also elevate the overall aesthetic of your home.

Discover the perfect blend of modern design and timeless elegance with EuroArt. Whether you are looking to refresh a single piece or undertake a complete home makeover, our accessories offer endless possibilities to express your personal style and create a space that is uniquely yours. Welcome to EuroArt – where your vision of luxury and comfort comes to life.

Guarantee

To support the high quality and first class engineering that has gone into the EuroArt product range, we offer a two to ten years guarantee (subject to conditions) against defects due to faulty manufacturing, workmanship or defective material. The manufacturer agrees to replace any defective EuroArt product free of charge provided the product has been fitted in accordance with the fitting instructions and maintained correctly.

Technical Support

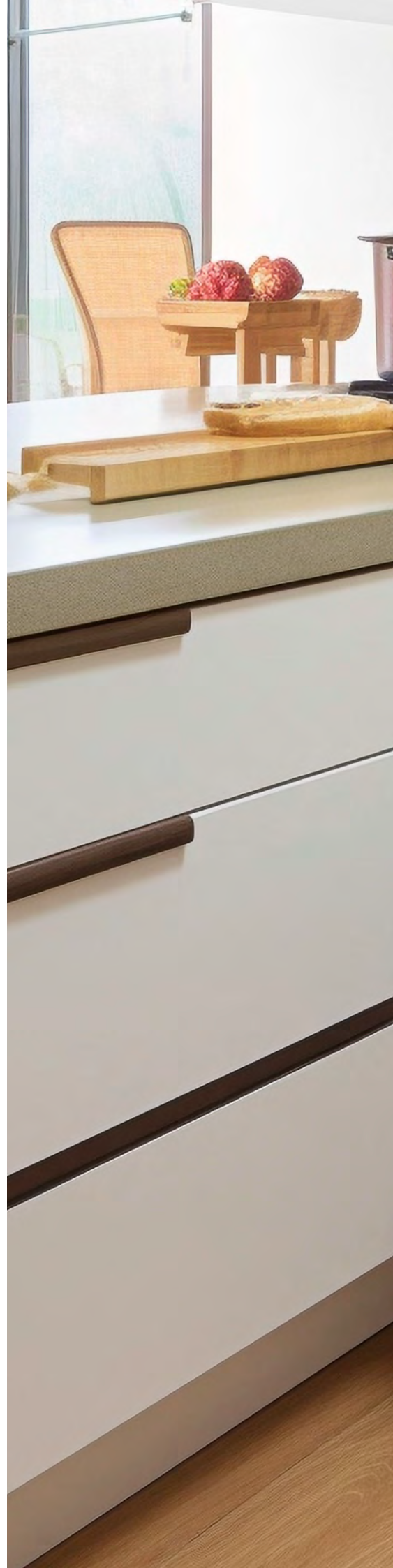
Comprehensive information and technical support services are available by contacting:

Tel: +44 1254 263934

Email: me@euro-art.co.uk

Or visit our website

www.euro-art.co.uk





One Stop Solution!

EuroArt brings to the table a comprehensive range of door hardware for metal, wood and glass doors together with fittings for wardrobe, kitchen and lighting solutions. We offer the following three product lines to create the One-Stop Solution for all your door hardware & furniture fitting requirements:



ARCHITECTURAL HARDWARE

- Lever Handles & Knobs
- Locks & Latches
- Hinges
- Panic Hardware
- Accessories
- Intumescent Seals
- Pull Handles
- Cylinders
- Door Closers
- Electro-mechanical Products
- Sliding & Folding Door Gear

FURNITURE FITTINGS

- Hinges & Flap Stay
- Cabinet Locking System
- Wardrobe Fittings
- Wardrobe Sliding System
- Furniture Handles & Knob
- Furniture Lighting
- Drawer System (Runners & Drawer Boxes)
- Kitchen Fittings & Accessories
- Pop-up Socket & TV Lift-up
- Furniture Accessories



GLASS HARDWARE

- Floor Spring with Cam Motion Technology
- Hydraulic Patches
- Patch Fittings
- Pull Handle
- Knobs & Towel Bars
- Sliding System
- Automatic Door Bottom
- Hydraulic Hinges
- Pivot System
- Lockset & Hinges
- Shower Hinges & Connectors
- Support Bars & Brackets
- Sealing Strips

DIGITAL ACCESS LOCKS

- Digital Residential Locks
- Electronic locker Locks
- High-end retail Showroom Security System
- Digital Glass Door Locks
- Digital Drawer Locks



What's Inside

Furniture Hinges

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Furniture Hinge
Air Hinge
Mitered Hinge
3D Concealed Hinge
Concealed Hinge

Furniture & Wardrobe Series

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Wardrobe Rail
Wall Hanging Bracket
Smart Push / Push to Open
Magnet Catcher
Cable Outlet
Shelf Support
KD Fittings
Castor Wheel

Drawer Runner System

PAGE

32-44

Undermount Slides
Ball Bearing Slides

Cabinet Locking System

PAGE

60-69

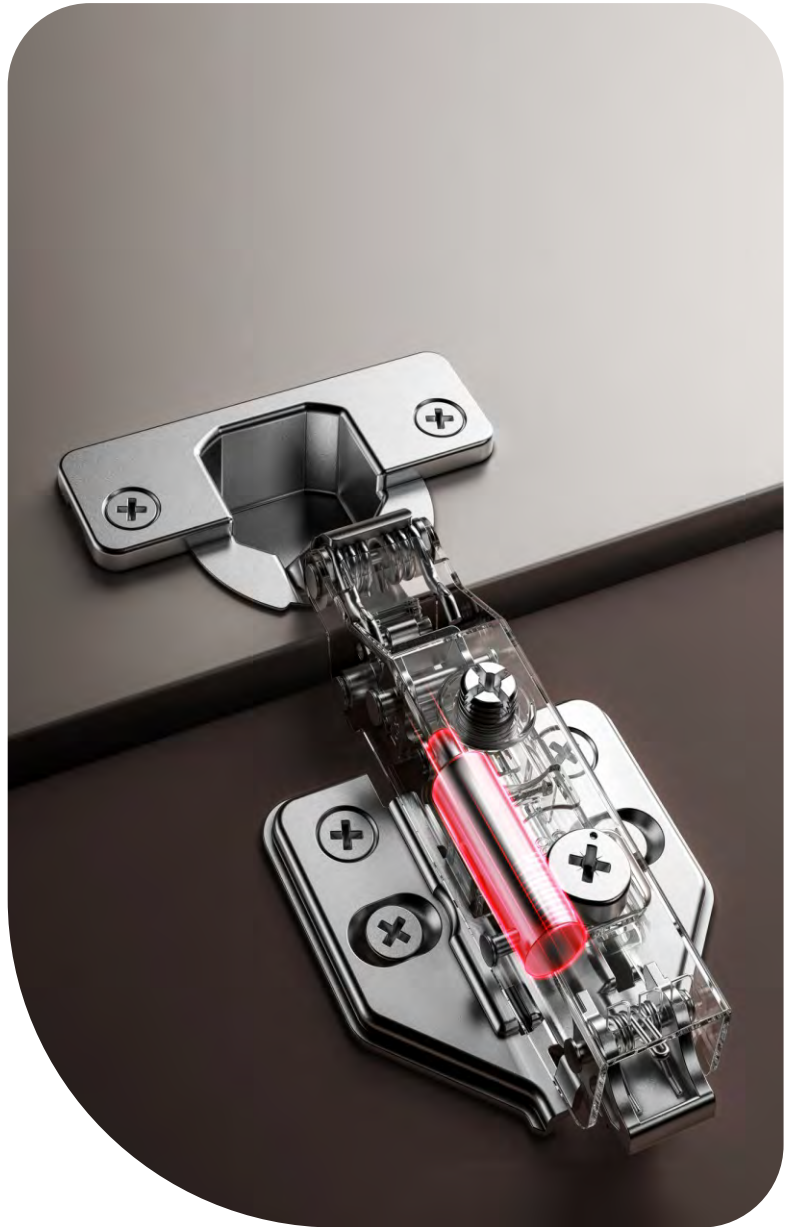
Timber Cabinet Locking System
Glass Cabinet Locking System





Furniture Hinges

EUROPEAN HINGE



- Smooth movement, easy to open and close, and elegant appearance.
- Multi-function adjustment, easy and quick installation, variety of models, user friendly design.
- Silent system by special integrated damping design.
- Smooth open and soft closing design further extends the product life cycle.
- Setting the global benchmark for kitchen furniture fixture.
- EuroArt's experienced R&D team has developed more than 20 series and 150 model of hinge which are being sold in over 50 countries.

SLIDE ON

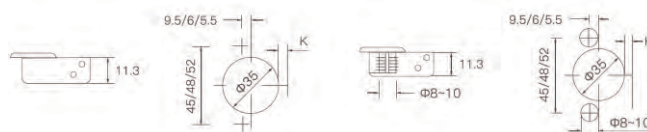


Product Description:

- Opening angle 110°
- Diameter of hinge cup: 35mm.
- Cup hole distance: 45mm/48mm/52mm.
- Drilling dimension on the door: 3-7.
- Range of Door thickness: 15-28mm.
- Material: Steel.
- Finish: Titanium Nickle Plated.
- Multiple layers of protection: Anti-oxidation coating, Titanium coating & Copper plating.
- 96 Hours salt-spray test: strong rust and corrosion resistance.
- 3D Adjustment: with straight mounting plate
- Coverage adjustment range: +2~-4mm
- Gap adjustment: ±4mm
- Up and down adjustment: ±2mm.

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



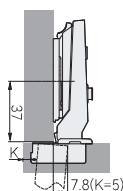
Options of screw and dowels

	Euro screw		M8 dowel		M10 dowel		Easy dowel
6.4mm	Screw no E	8mm	Dowel no D8	10mm	Dowel no D10	8mm	Dowel no DE

Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Full Overlay (SCH6101)

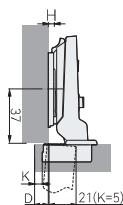


Coverage calculation table

$$H=14+K-D$$

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

Half Overlay (SCH6102)

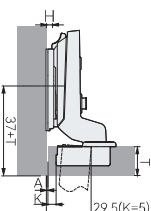


Coverage calculation table

$$H=5+K-D$$

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

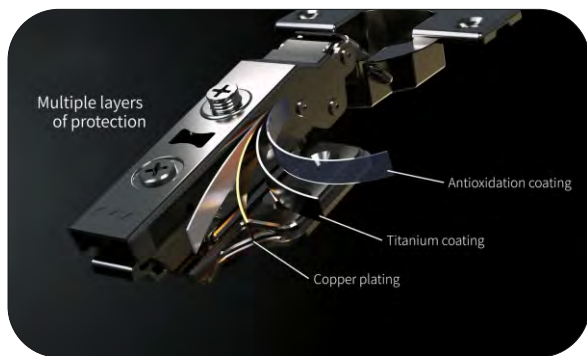
Inset (SCH6103)



Coverage calculation table

$$H=-5.5+K-A$$

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

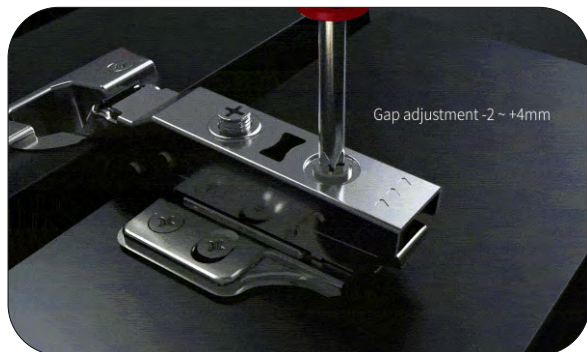


Multiple layers of protection

Including an anti-oxidation coating, titanium coating, and copper plating, the CH3D96 small angle soft closing hinge is resistant to rust and corrosion. It has undergone 96-hour salt-spray test, ensuring long-lasting durability.

2 Way Soft Closing Hinge

The 2-way design of the hinge allows for free stopping at an angle greater than -45° and provides a soft closing experience at an angle less than 45° .

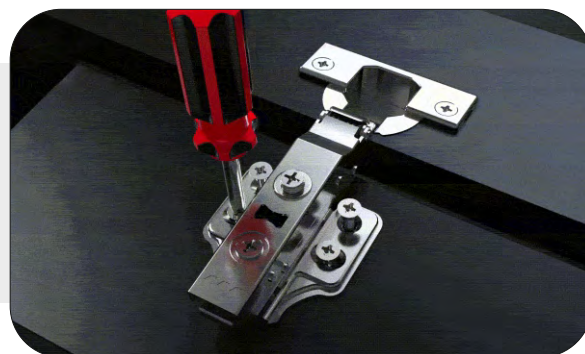


3D Adjustment-Gap adjustment

You can adjust the Gap range by $\pm 4\text{mm}$. make it easy to align the door to create the seamless appearance.

3D Adjustment-Up and down adjustment

With a range of $\pm 2\text{mm}$, you can align the door perfectly, ensuring smooth operation and a professional finish.



3D Adjustment - Coverage adjustment

It allowed for converage adjustment in the range of 2~4mm, ensuring the seamless fit within the frame.

CLIP ON

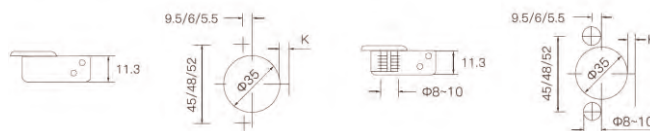


Product Description:

- Opening angle: 110°
- Diameter of hinge cup: 35mm
- Cup depth: 11.5mm
- Drilling dimension on the door: 3~7mm
- Range for door thickness: 16~22mm
- Material: Steel
- Finish: Nickel plated

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



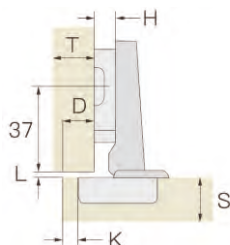
Options of screw and dowels

	Euro screw Screw no E		M8 dowel Dowel no D8		M10 dowel Dowel no D10		Easy dowel Dowel no DE
6.4mm		8mm		10mm		8mm	

Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Full Overlay (SCH303525/CP)

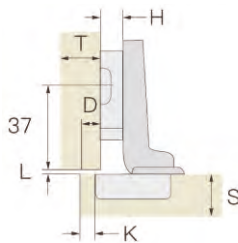


$$H=15+K-D$$

Coverage calculation table

D \ K	3	4	5	6	7
H					
0	18	19	20	21	22
2	16	17	18	19	20
4	14	15	16	17	18

Half Overlay (SCH303526/CP)

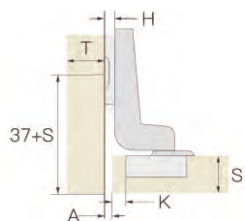


$$H=5+K-D$$

Coverage calculation table

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

Inset (SCH303527/CP)



$$H=A+K-3$$

Coverage calculation table

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

SLIDE ON

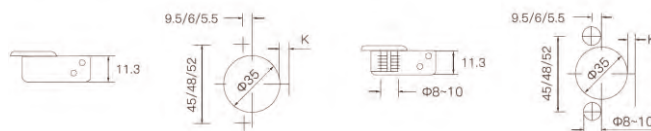


Product Description:

- Opening angle: 110°
- Diameter of hinge cup: 35mm
- Cup depth: 11.5mm
- Drilling dimension on the door: 3~7mm
- Range for door thickness: 16~22mm
- Material: Steel
- Finish: Nickel plated

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



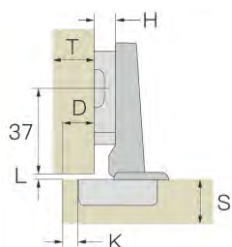
Options of screw and dowels

	Euro screw		M8 dowel		M10 dowel		Easy dowel
6.4mm	Screw no E	8mm	Dowel no D8	10mm	Dowel no D10	8mm	Dowel no DE

Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Full Overlay (H311500)

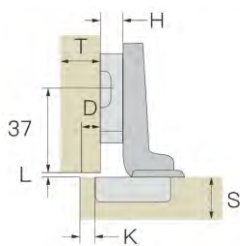


$$H=15+K-D$$

Coverage calculation table

D \ K	3	4	5	6	7
H					
0	18	19	20	21	22
2	16	17	18	19	20
4	14	15	16	17	18
6	12	13	14	15	16

Half Overlay (H311501)

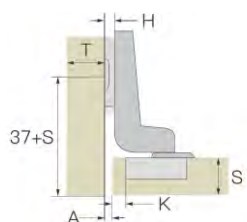


$$H=6+K-D$$

Coverage calculation table

D \ K	3	4	5	6	7
H					
0	9	10	11	12	13
2	7	8	9	10	11
4	5	6	7	8	9
6	3	4	5	6	7

Inset (H311502)



$$H=A+K-1$$

Coverage calculation table

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

CLIP ON

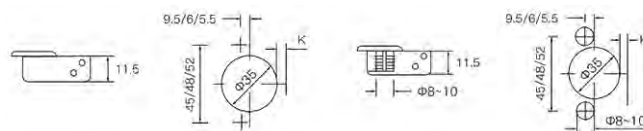


Product Description:

- Opening angle: 155°
- Diameter of hinge cup: 35mm
- Cup hole distance: 48mm/52mm
- Dimension of the door: 3~7mm
- Drilling door thickness: 16~24mm
- Material: Steel
- Finish: Nickel plated

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



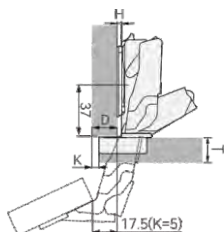
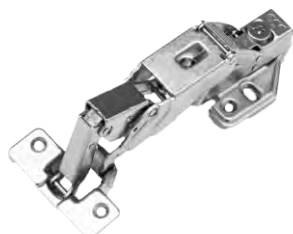
Options of screw and dowels

	Euro screw		M8 dowel		M10 dowel		Easy dowel
6.4mm	Screw no E	8mm	Dowel no D8	10mm	Dowel no D10	8mm	Dowel no DE

Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Full Overlay (SCH311155)



$$H=14+K-D$$

Coverage calculation table

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

Half Overlay (SCH311156)

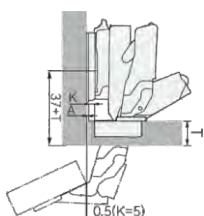


$$H=5+K-D$$

Coverage calculation table

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

Inset (SCH311157)



$$H=A+K-3$$

Coverage calculation table

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

CLIP ON



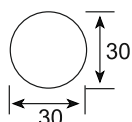
Product Description:

- Opening angle: 95°
- Diameter of hinge cup: 26mm
- Drilling dimension of the door: 3~6mm
- Door thickness: 4~6mm
- Material: Steel
- Finish: Nickel plated

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness

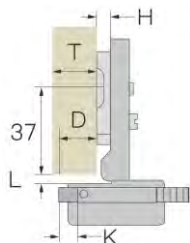
Cover cap



Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Full Overlay (SCGH21500)

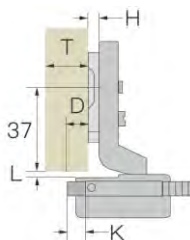


$$H=12+K-D$$

Coverage calculation table

D \ K	3	4	5	6
H				
0	15	16	17	18
2	13	14	15	16
4	11	12	13	14

Half Overlay (SCGH21501)

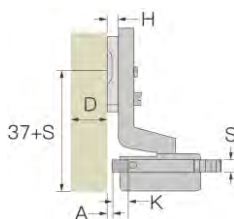


$$H=4+K-D$$

Coverage calculation table

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

Inset (SCGH21502)



$$H=A+K-3$$

Coverage calculation table

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

CLIP ON

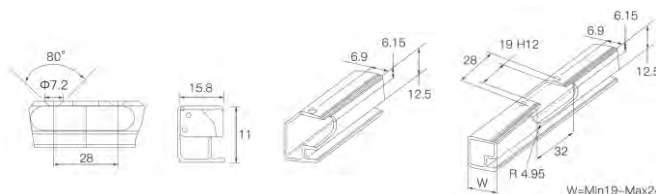


Product Description:

- Opening angle: 110°
- Alluminium frame buffer soft close hinge.
- Distance between holes on aluminium frame: 28mm
- Width of aluminum frame: 14~24mm
- Material: Steel
- Finish: Nickel plated

Installation Dimensions:

- H= Height of mounting plate
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- W= Width of aluminum frame



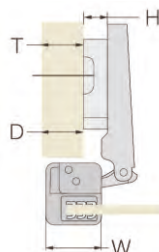
Options of screw and dowels

	Euro screw		M8 dowel		Easy dowel		M10 dowel
6.4mm	Screw no E	8mm	Dowel no D8	8mm	Dowel no DE	10mm	Dowel no D10

Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Full Overlay (H603128/A)

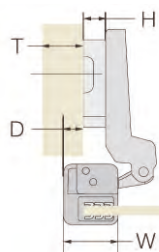


$$H = W - D - 2$$

Coverage calculation table

D \ K	19	20	21	22	23
0	17	18	19	20	21
2	15	16	17	18	19
4	13	14	15	16	17

Half Overlay (H603228/A)

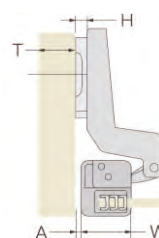


$$H = W - D - 12$$

Coverage calculation table

D \ K	19	20	21	22	23
0	7	8	9	10	11
2	5	6	7	8	9
4	3	4	5	6	7

Inset (H603328/A)



$$H = W + A - 20$$

Cap calculation table

A \ K	19	20	21	22	23
0	1	0	-1	-2	-3
2	3	2	1	0	-1
4	5	4	3	2	1

CLIP ON



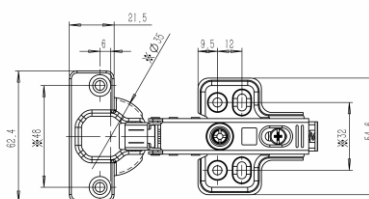
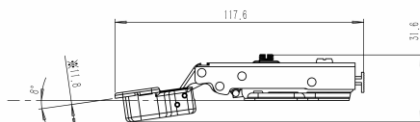
Product Description:

- Opening angle 110°
- Diameter of hinge cup: 35mm.
- Cup hole distance: 48mm/48mm.
- Range of Door thickness: 15-22mm.
- Material: Cold Rolled Steel.
- Finish: Nickel Plated.
- Kit: 100 Pcs of hinge and mounting plate in one box.

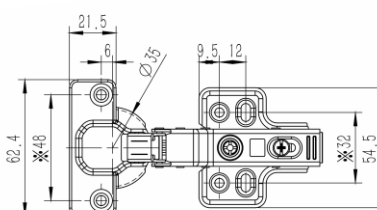
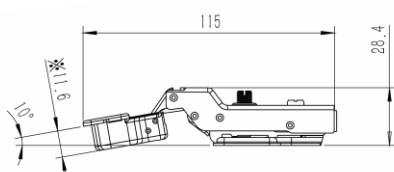
Options of screw and dowels

	Euro screw		M8 dowel		M10 dowel		Easy dowel
6.4mm	Screw no E	8mm	Dowel no D8	10mm	Dowel no D10	8mm	Dowel no DE

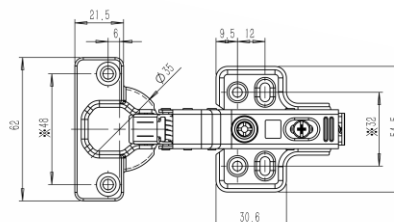
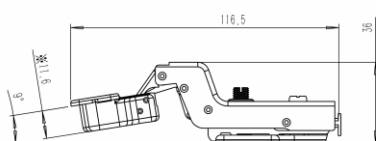
Full Overlay (ECH2037/SN)



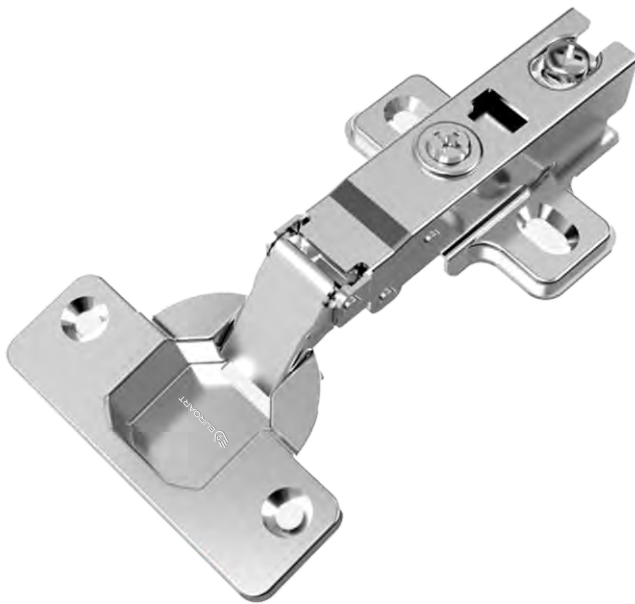
Half Overlay (ECH2038/SN)



Inset (ECH2039/SN)



SLIDE ON

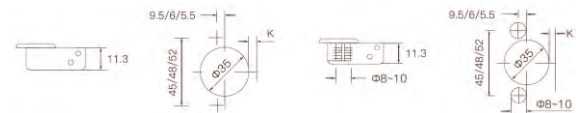


Product Description:

- Non Soft close and unsprung mechanism compactable with push to open system.
- Opening angle 110°
- Diameter of hinge cup: 35mm.
- Cup hole distance: 45mm/48mm/52mm
- Drilling dimension on the door: 3-7
- Range of Door thickness: 14-22mm.
- Material: Steel.
- Finish: Nickle Plated.

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



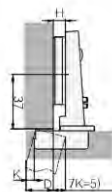
Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Options of screw and dowels

	Euro screw Screw no E		M8 dowel Dowel no D8		M10 dowel Dowel no D10		Easy dowel Dowel no DE
6.4mm		8mm		10mm		8mm	

Full Overlay (USH1105)

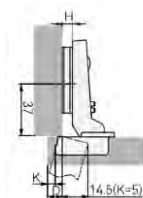


$$H=15+k-D$$

Coverage calculation table

D \ K	3	4	5	6	7
H					
0	18	19	20	21	22
2	16	17	18	19	20
2	14	15	16	17	18

Half Overlay (USH1106)

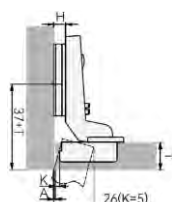


$$H=5+k-D$$

Coverage calculation table

D \ K	3	4	5	6	7
H					
0	9	10	11	12	13
2	7	8	9	10	11
4	5	6	7	8	9

Inset (USH1107)



$$H=A+k-1$$

Coverage calculation table

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

CLIP ON

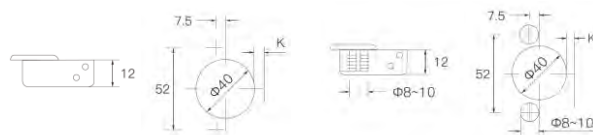


Product Description:

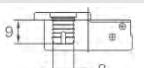
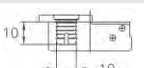
- Opening angle: 95°
- Diameter of hinge cup: 40mm
- Cup depth: 13mm
- Drilling distance on the door: 3~13mm
- Door thickness: 25-35mm
- Material: Steel
- Finish: Nickel Plated

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



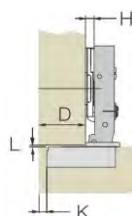
Options of screw and dowels

	M8 dowel		M10 dowel
Dowel no D8		Dowel no D10	

Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Full Overlay (SCH40305605)

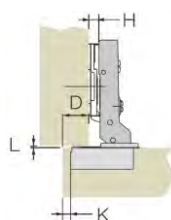


$$H=19+K-D$$

Coverage calculation table

D \ K	3	4	5	6	7	8	9	10	11	12	13
H	0	2	4	6	8	10	12	14	16	18	20
0	22	23	24	25	26	27	28	29	30	31	32
2	20	21	22	23	24	25	26	27	28	29	30
4	18	19	20	21	22	23	24	25	26	27	28

Half Overlay (SCH40305614)

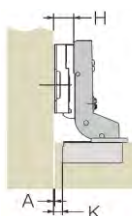


$$H=11+K-D$$

Coverage calculation table

D \ K	3	4	5	6	7	8	9	10	11	12	13
H	0	2	4	6	8	10	12	14	16	18	20
0	14	15	16	17	18	19	20	21	22	23	24
2	12	13	14	15	16	17	18	19	20	21	22
4	10	11	12	13	14	15	16	17	18	19	20

Inset (SCH40305632)



$$H=A+K-4$$

Coverage calculation table

A \ K	3	4	5	6	7	8	9	10	11	12	13
H	0	2	4	6	8	10	12	14	16	18	20
0	1	0	-1	-2	-3	-4	-5	-6	-7	-8	-9
2	3	2	1	0	-1	-2	-3	-4	-5	-6	-7
4	5	4	3	2	1	0	-1	-2	-3	-4	-5

CLIP ON

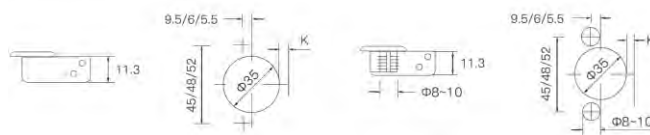


Product Description:

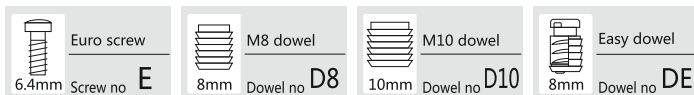
- Clip-on mounting
- Opening angle: 110°
- Thickness of hinge arm: 11.5mm
- Diameter of hinge cup: 35mm
- Door thickness: 16-22mm
- Material: Grade 304 Stainless Steel
- Finish: SSS

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



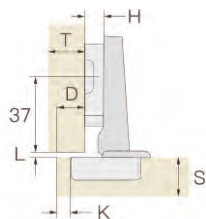
Options of screw and dowels



Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Full Overlay (EAHS-001A)

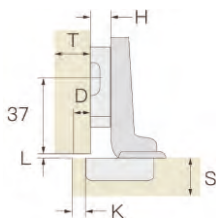


$$H=15+K-D$$

Coverage calculation table

D \ K	3	4	5	6	7	
H	0	18	19	20	21	22

Half Overlay (EAHS-001B)

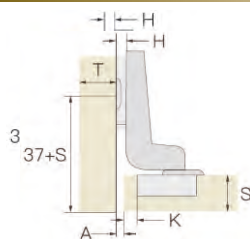


$$H=5+K-D$$

Coverage calculation table

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

Inset (EAHS-001C)



$$H=A+K-3$$

Coverage calculation table

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

CLIP ON

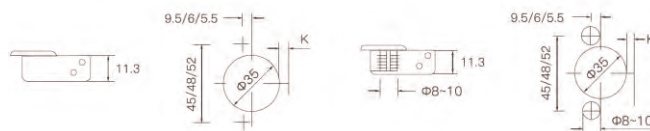


Product Description:

- Opening angle: $+30^{\circ}$, $+45^{\circ}$, $+90^{\circ}$
- Diameter of hinge cup: 35mm
- Cup depth: 11.5mm
- Drilling dimension on the door: 4~7mm
- Range for door thickness: 16~22mm
- Material: Steel
- Finish: Nickel plated

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



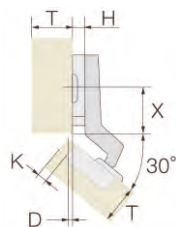
Options of screw and dowels

	Euro screw		M8 dowel		M10 dowel		Easy dowel
6.4mm	Screw no E	8mm	Dowel no D8	10mm	Dowel no D10	8mm	Dowel no DE

Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

30° Angle (SCH3933480/30)

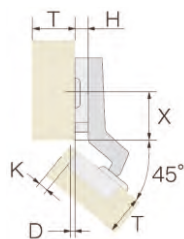


H=0
D=2.5mm

Table of mounting plate drilling holes-position

H \ K	4	5	6	7
0	37 2.5	36 3.4	35 4.3	34 5.2
2	37 0.5	36 1.4	35 2.3	34 3.2
4	37 -1.5	36 -0.6	35 0.3	34 1.2
	X			D

45° Angle (SCH3932480/45)

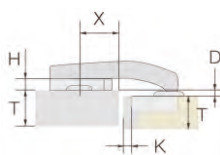


H=0
D=4.5mm

Table of mounting plate drilling holes-position

H \ K	4	5	6	7
0	37 4.5	36 5.4	35 6.3	34 7.2
2	37 2.5	36 3.4	35 4.3	34 5.2
4	37 0.5	36 1.6	35 2.3	34 3.2
	X			D

90° Angle (SCH3931480/90)



H=0
D=2.8mm

Table of mounting plate drilling holes-position

H \ K	4	5
0	20 2.8	19 2.8
2	20 0.8	19 0.8
4	20 -1.2	19 -1.2
	X D	

SLIDE ON



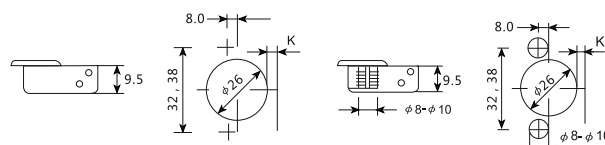
For Small Doors and Narrow Frames

Product Description:

- Opening Angle: 95°
- Diameter of hinge cup: 26mm
- Height of hinge cup: 9.5mm
- Hole spacing: 32/38mm
- Drilling dimension of the door: 3~6mm
- Door thickness: 12~18mm
- Material: Steel
- Finish: Nickel plated

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



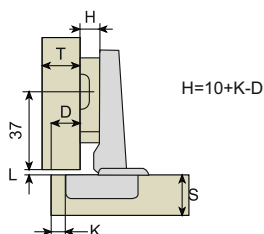
Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Options of screw and dowels

	Euro screw Screw no E		M8 dowel Dowel no D8		M10 dowel Dowel no D10		Easy dowel Dowel no DE
6.4mm		8mm		10mm		8mm	

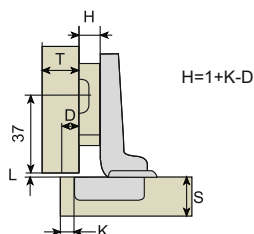
Full Overlay (HM311500)



Coverage calculation table

D \ K	3	4	5	6
-2	15	16	17	18
0	13	14	15	16
2	11	12	13	14
4	9	10	11	12

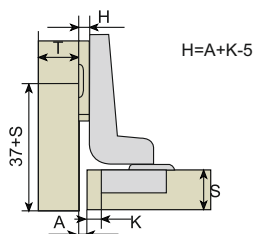
Half Overlay (HM311501)



Coverage calculation table

D \ K	3	4	5	6
-2	6	7	8	9
0	4	5	6	7
2	2	3	4	5
4	0	1	2	3

Inset (HM311502)



Coverage calculation table

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

SLIDE ON



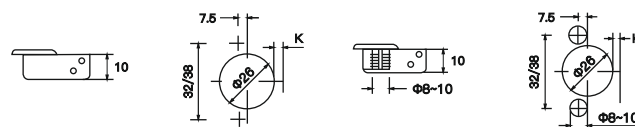
For Small Doors and Narrow Frames

Product Description:

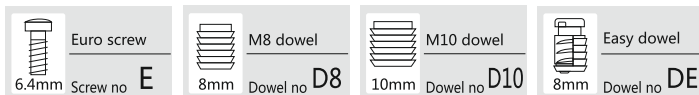
- Opening Angle: 95°
- Diameter of hinge cup: 26mm
- Height of hinge cup: 10mm
- Hole spacing: 32/38mm
- Drilling dimension of the door: 3~6mm
- Door thickness: 12~18mm
- Material: Steel
- Finish: Nickel plated

Installation Dimensions:

- H= Height of mounting plate
- K= Distance from edge of door to the edge of cup
- D= Required cover distance on the side panel
- A= Gap between door and side panel
- L= Distance from inside edge of door to the outside edge of side panel
- T= Door thickness



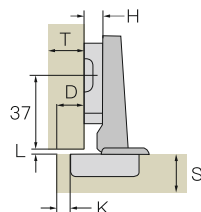
Options of screw and dowels



Formula and the parameters in the table below can be used for left, right and side adjustment

Figures needed of both - drilling holes "K" on the door and height "H" of the mounting plate to solve

Full Overlay (HM311500)

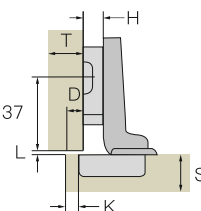


$$H=12+K-D$$

Coverage calculation table

D \ K	3	4	5	6
H				
0	15	16	17	18
2	13	14	15	16
4	11	12	13	14

Half Overlay (HM311501)

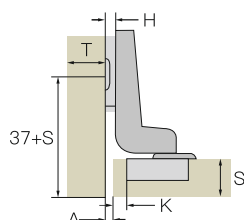


$$H=4+K-D$$

Coverage calculation table

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

Inset (HM311502)

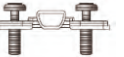


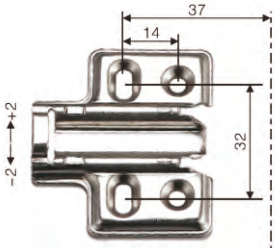
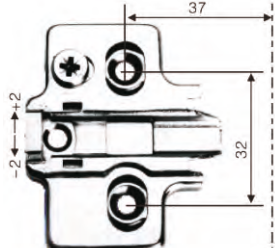
$$H=A+K-3$$

Coverage calculation table

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

CLICK-ON, WITH CAM MOUNTING PLATES

					
Wood Screw	Euro Screw	Preloaded wood screw	5mm Expand dowel	10mm pressure dowel	10mm Expand dowel

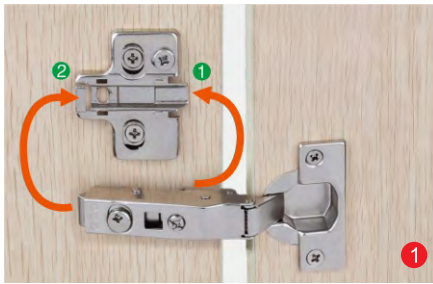
	H=0	329526/C	—	—	—	—	—
	H=0	329529/AF	—	—	—	—	—
	H=0	329527/G	—	—	—	—	—
	Arm Decorative cover						
	Cup Decorative cover						

The above parameter suitable for:

Soft Close Hinge with Cam Click-on
 Soft Close Hinges without Cam Click-on
 Non Soft Close Hinge with Slide-on
 Blind Corner Hinge Soft Close Click-on

Angle Hinge Soft Close with Cam Click-on
 Aluminium Profile Hinge Soft Close with Cam Click-on
 Soft Close 165° Hinge with Cam Click-on
 Profile Door Hinges Soft Close with Cam Click-on

Demonstration of installation on hinges



Hinge Series

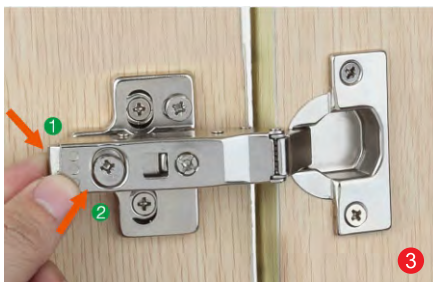
The features of clamp-on style hinge is with the function of clip-on, inserting the hinge into the base (as it shows on 1), ① then pressing the arm of hinge with your fingertip slightly to hook the base. You can hear a clear click sound (as it shows on 1)-②.



The arm of the hinge can be hooked safe onto the base by 5 supports.

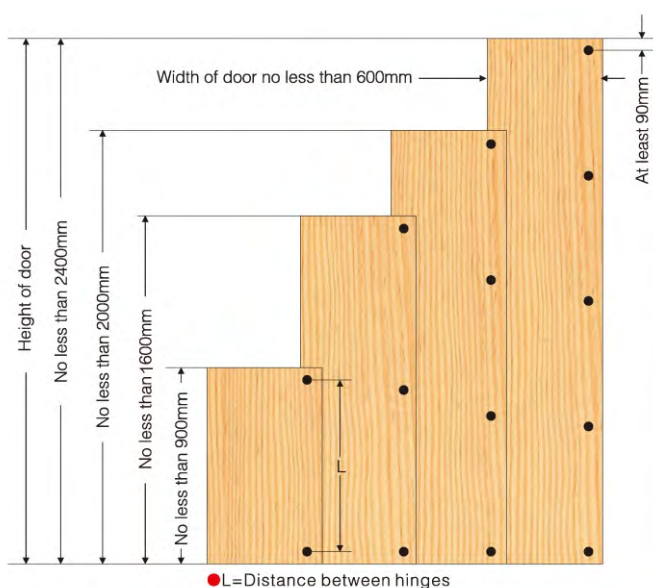
Basically the process of clip-on can be done through hooking the front part into the base from top to bottom, the upper hinge is bearing all the load of the door.

On the contrary, the process of dismantling is done from bottom to top.



Pulling gently the spring pin (as it shows on 3 - ①) to dismantle the hinge.

In the same way, the door can be removed from the front by taking off the arm from the base 3 - ②.



◀ The quantities of Hinges

The quantities of hinge for each door depends on the following factors:

- Material quality.
- Width & height of the door.

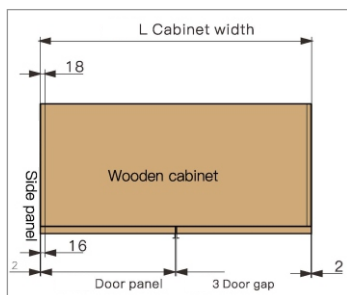
Please refer to adjacent chart for further information

MH200

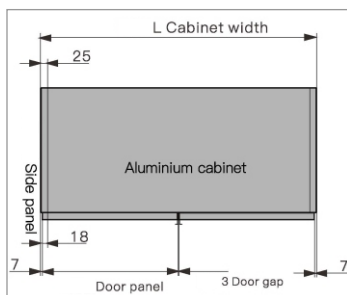


Features:

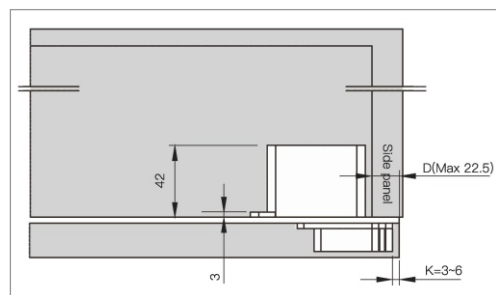
- Compatible 20mm narrow profile.
- Hole-opening specifications of wooden door & aluminium frame.
- Arm holder left/Right.
- Loading capacity: 25Kg & 35Kg.
- Door height: 2400mm Maximum.
- Door width: 600mm Maximum.
- With soft closing function.



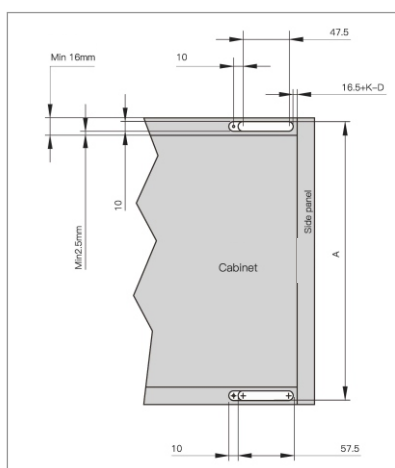
Single wooden cabinet, side panel H=18
Formula :
A door width = L cabinet width/2 door-3.5



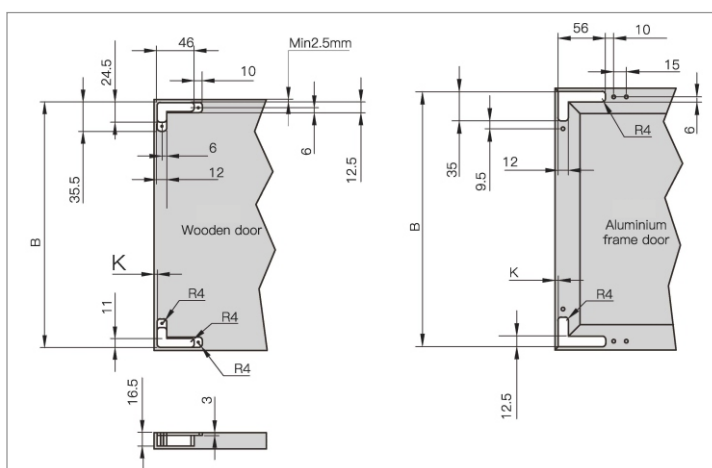
Single Aluminium cabinet, side panel H=25
Formula :
A door width = L cabinet width/2 door-8.5



Hole Opening Specifications of Cabinet

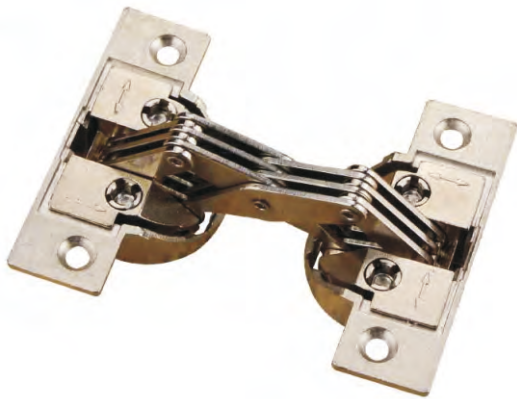


Hole Opening Specifications of Cabinet



Hole Opening Specifications of wooden door and aluminium frame

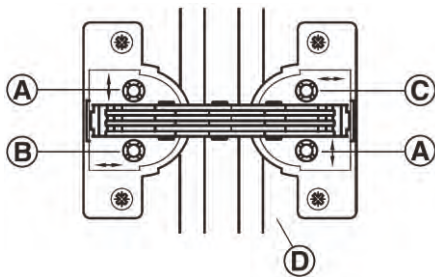
GS45



Product Description:

- For door thickness: 16 – 22 mm
 - Side panel thickness: 16 – 20 mm, from 20 mm and above the edge has to be chamfered by 3 mm
 - Adjustment facility: 3-dimensional
 - Installation: For screw fixing
 - Material Cup: Zinc alloy, hinge arm: Steel
 - Finish: Nickel plated
- For 22.5° and 45° mitre applications

Adjustment Facility



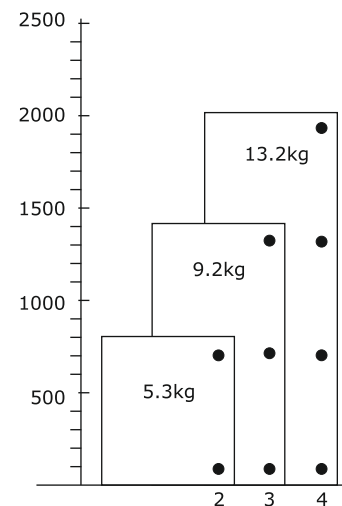
- Ⓐ Height Ⓒ Depth
Ⓑ Side Ⓓ Side Panel

Height adjustment 3mm
Side and depth adjustment 1.5mm

Note

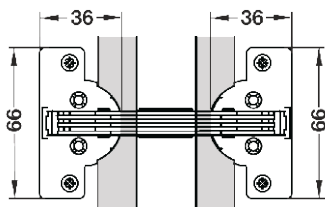
Provided 2mm surroundings door gap

Number of hinge per door

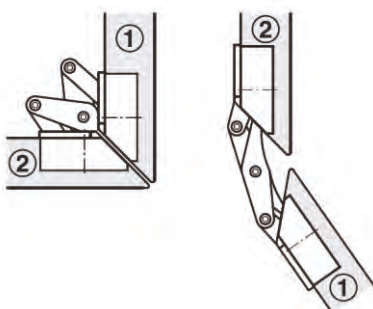


- Sample measurements for 19 mm thick wood
- Door width up to 500 mm

Dimensions

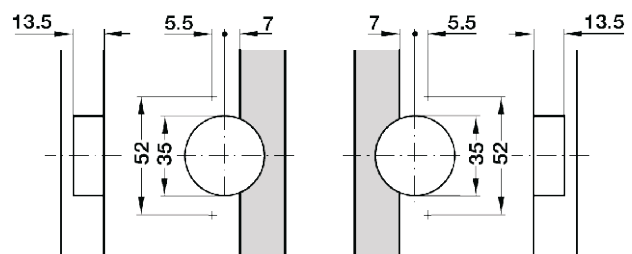


Mounting



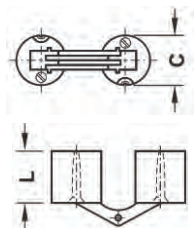
- ① Door
② Side Panel

Drilling pattern for 45° mitre



Concealed Hinge for wood thickness

14–28 mm

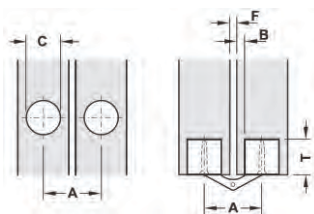


Product Description:

- Opening angle: 180°
- Material: Brass
- Finish: Matt
- Mounting: For right and left hand use
- Installation: For screw fixing

Installation:

- Position is secured by tightening the tensioning screw
- With extremely heavy loads, each of the cylinders can be secured from the front using a chipboard or wood screw



Item no.	For wood thickness
EA510	14-19
EA511	17-22
EA512	20-26
EA513	22-28

Application and planning dimension

Foor wood thickness mm	14-19	17-22	20-26	22-28
Screw Ø mm	2.5	3	3.5	3.5
Length mm	11	13.5	15.5	16.5
Drill bit Ø mm	10	12	14	16
Drilling depth T mm	11	13.5	15.5	16.5
Dim. A mm	16	20	23	25
Dim. B mm	2	2.2	3	3
Gap F mm	2.5	3.5	3	3

Application

Mounting example for butting overlay doors



Door Closed

Door Open

①Door ②Side panel ③Hinge

Mounting example for butting inset doors



Mounting example for butting overlay Flaps



Flap Closed

Flap Open

③Hinge ④Flap ⑤Base panel

Example for folding door



Mounting examples for two panels



Panel Closed

Panel Open

③Hinge ④Flap ⑤Base panel

Pivot Glass Hinge - For door mounting without glass drilling

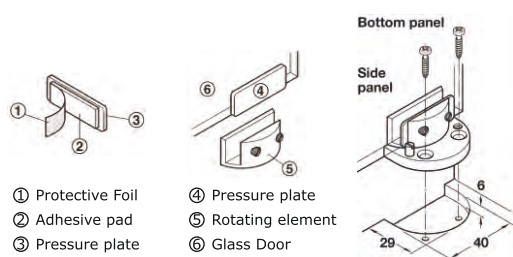


Product Description:

- Opening angle: 95°
- Area of application: For inset glass doors
- Material: Zinc alloy
- Installation: For screw fixing to base/top panel, for direct fixing to glass door
- For glass thickness: 6 mm
- For door width: max. 350 mm
- For door height: max. 800 mm

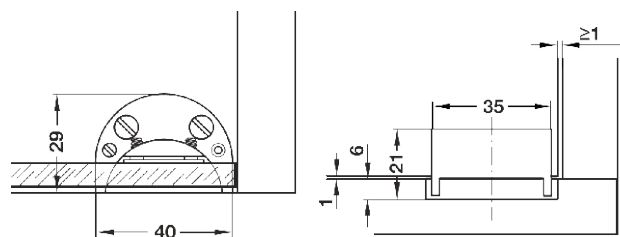
Fixing to glass door:

- Peel off the protective foil
- Stick pressure plate in required position
- Press-fit rotating element
- Adjust glass door
- Tighten screw

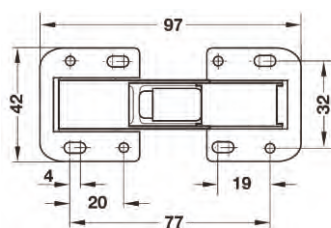


Supplied with: Pressure plate

Item no.	Finish
EA9701	Nickle Plated Matt



Hydraulic Easy Mount Hinge



Built-in damping spring, can open the cabinet door quietly, easy to install



Built-in spring for automatic closing mechanism



Rivet connection design, strong and durable



Nickel plating after copper plating, double scratch and corrosion resistance

Features:

- Opening angle: 90°
- Material: Steel
- Screw-mounted
- Side panel thickness from 16 to 22mm

Item no.	Finish
EA9603	Nickle Plated Matt



Round Flap Hinge

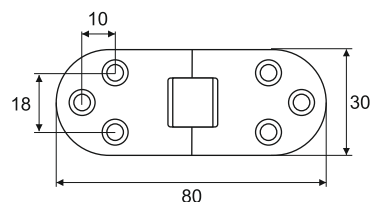


Features:

- Opening angle: 180°
- Material: Zamak



Item no.	Finish
EA01001	Chrome
EA01002	Brass

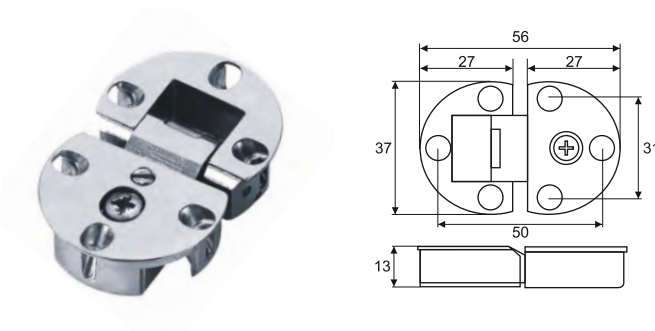


Flap Hinge



Features:

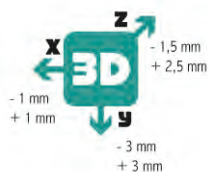
- Cup Diameter: 35mm
- Cup Depth: 13mm
- Material: Zamak



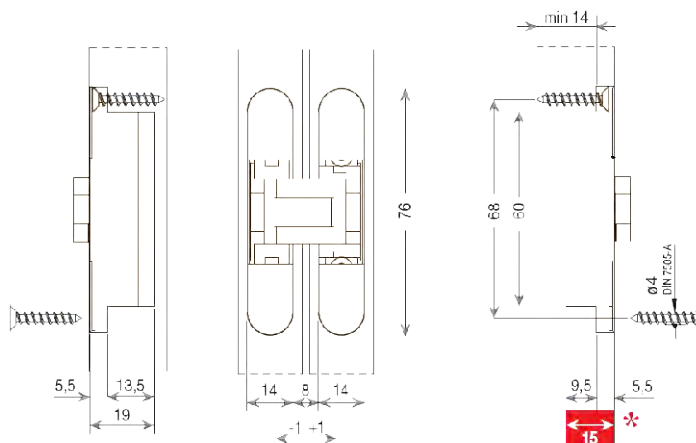
Item no.	Finish
EAR730	Nickle Plated Matt

Features:

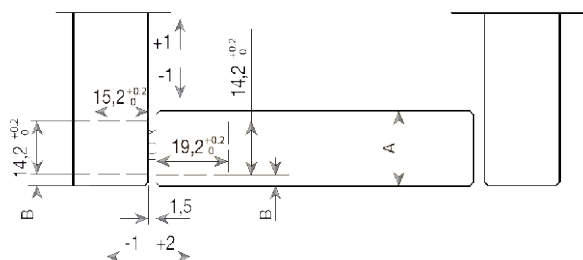
- Available in 2 different finishes.
- Compatible for door thickness minimum 18mm.
- Door width - up to 700mm.
- Hinge total height 76mm and Depth 15mm.
- 3D adjusting system – Horizontal, vertical, and depth adjustment.



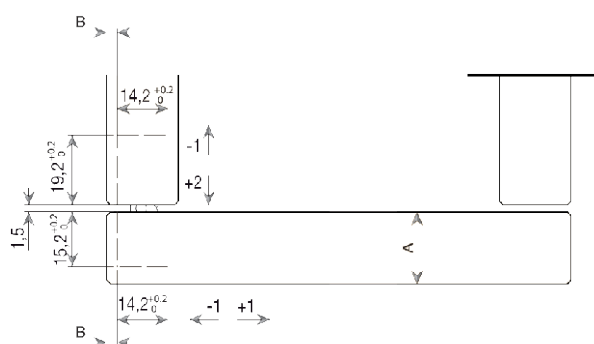
Finish: Matt Satin Nickel



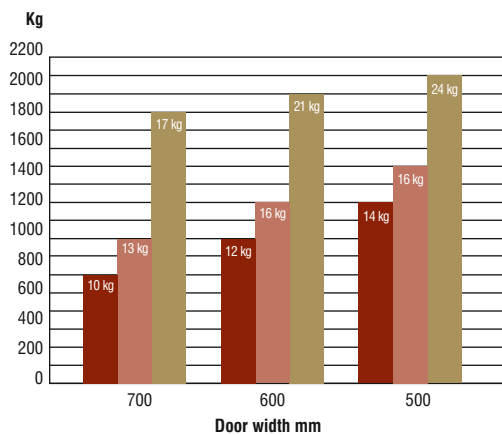
Small drilling depth



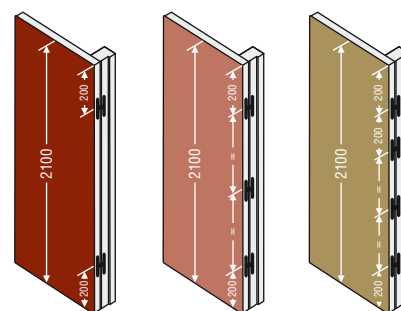
Cabinet cross-section with door inside the box



Cabinet cross-section with door outside the box



Load capacity chart



- 2 - Hinges
 ● 4 - Hinges
- 3 - Symmetrical hinges



MSN

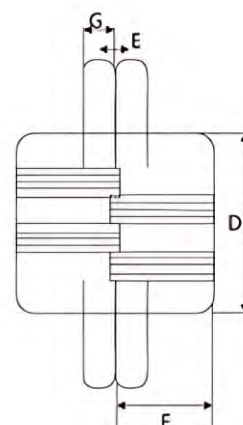
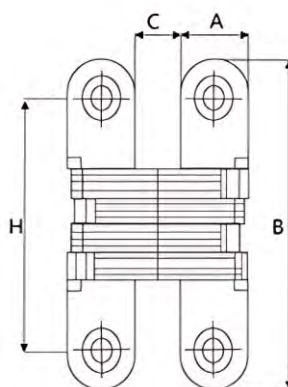


WHT



Features:

- Zinc alloy body, hardened steel pins
- Totally invisible when door is closed
- Non-handed
- Suitable for timber and metal doors



Product Code	Size Thickness	Min. door Thickness	Weight Rated	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
BH1345	13x45mm	19mm	10 Kg.	13	45	9	19	0.8	18	5	30.5
BH1360	13x60mm	19mm	14 Kg.	13	60	9	30.5	0.8	18	6	47
BH1670	16x70mm	22mm	25 Kg.	16	70	11	34	0.8	22.5	7.4	51
BH1995	19x95mm	28mm	35 Kg.	19	95	13	52.5	1.2	27	9	73
BH25117	25x117mm	35mm	45 Kg.	25	118	18	61.5	1	36.5	11.3	90.5
BH28117	28x117mm	41mm	55 Kg.	28	118	22	65.3	1.4	41	9.5	93
BH33139	33x139mm	47mm	70 Kg.	35	139.5	27.5	74.5	1.6	51	11.5	113.5



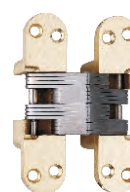
SN



MAB



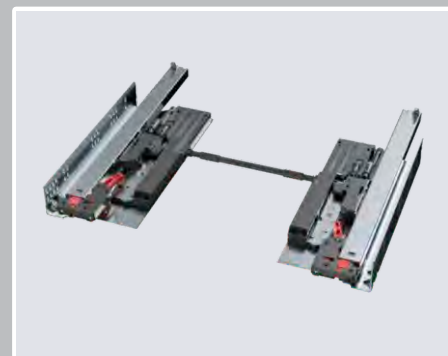
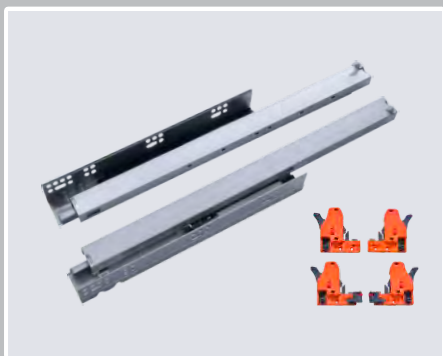
CP



PB



 EUROART



Drawer Runner System



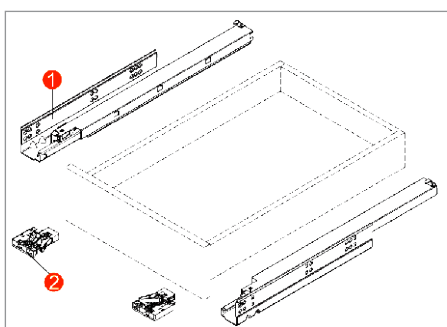
Synchronized Full Extension Soft Close Concealed Undermount Slide with 3D Locking Brackets

Features:

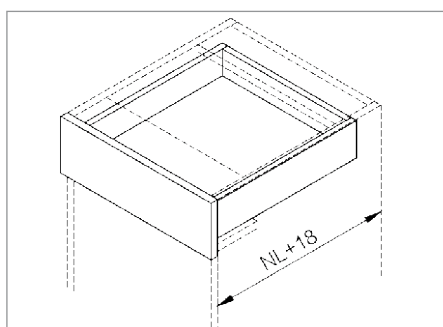
- Synchronized soft close system
- Quick and easy assembling and dismantling the drawer
- Height adjustment 0~+3mm
- Slide adjustment $\pm 1.5\text{mm}$
- Depth (In and Out) adjustment 0~+3mm
- Loading capacity 40Kg



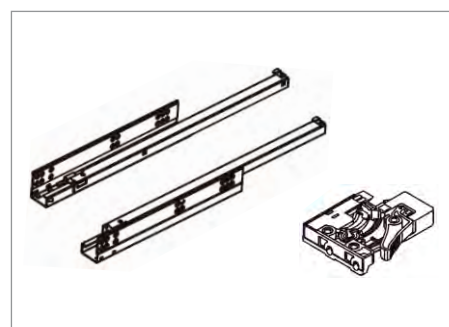
The Basic components



Space Requirement



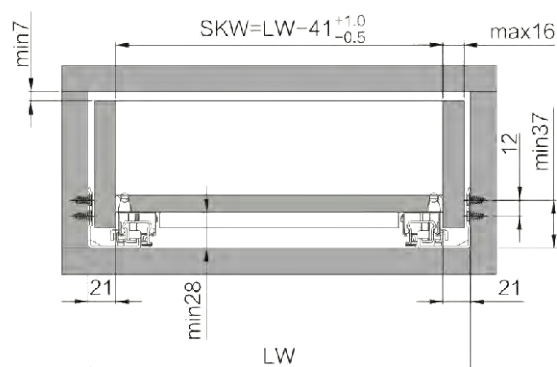
Kit Package



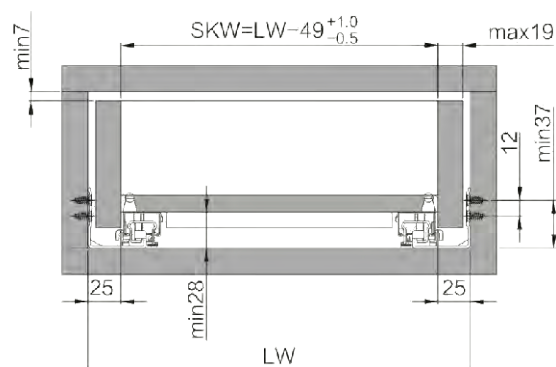
Nominal Length NL	Soft close drawer item no.	Set/Pair
250mm	CSR425	1
300mm	CSR430	1
350mm	CSR435	1
400mm	CSR440	1
450mm	CSR445	1
500mm	CSR450	1
550mm	CSR455	1

Installation Dimension (mm)

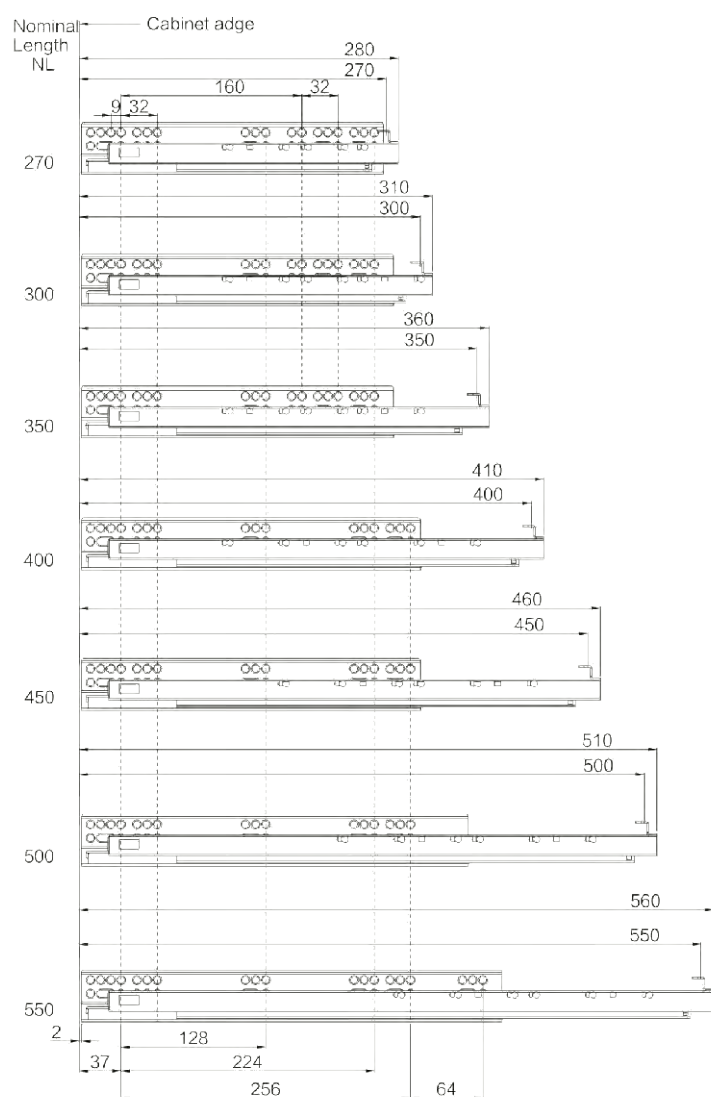
Installation for drawer with max 16mm thick drawer side
 LW = Internal Cabinet width SKW = Internal Drawer width



Installation for drawer with max 19mm thick drawer side
 LW = Internal Cabinet width SKW = Internal Drawer width

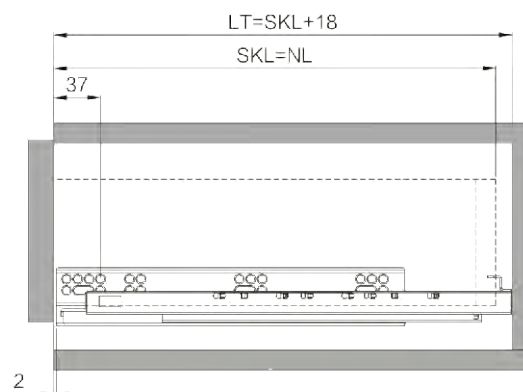


Installation Dimension (mm)

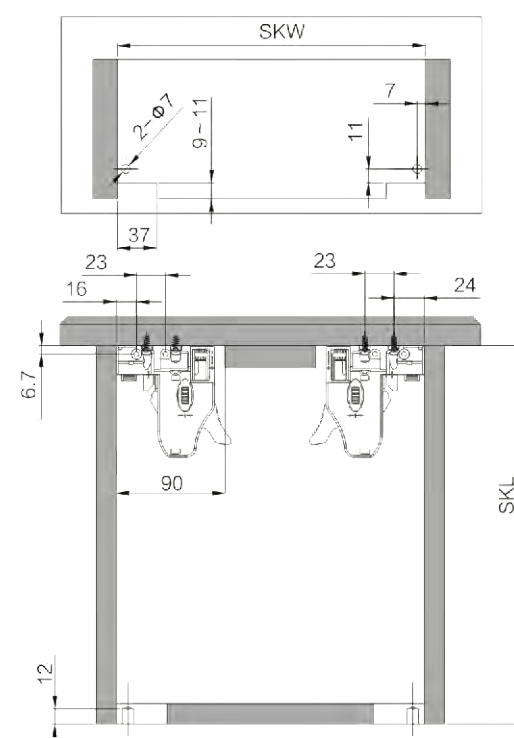


Drawers Dimension (mm)

SKL Drawer length
 LT Inside cabinet length (min.)



Drawers Box (mm)





Concealed Full Extension Push-Open Undermount Slide With Locking Brackets

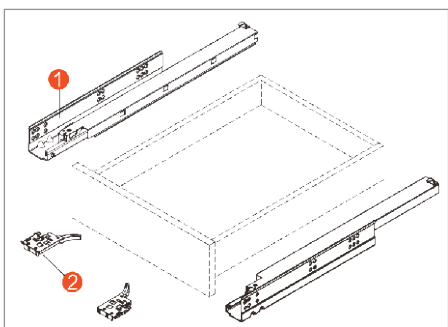
Features:

- Smooth mechanical push-open system
- Quick and easy assembling and dismantling
- Height adjustment 0~+3mm
- Loading capacity 30Kg

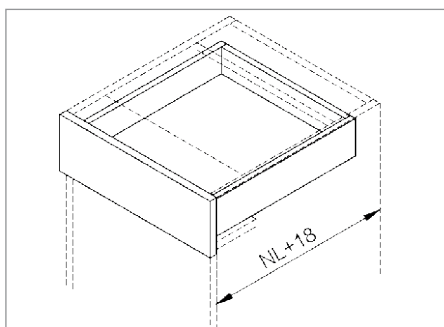
Consisting Items:

1. Concealed drawer runners - Left / Right
2. Locking brackets

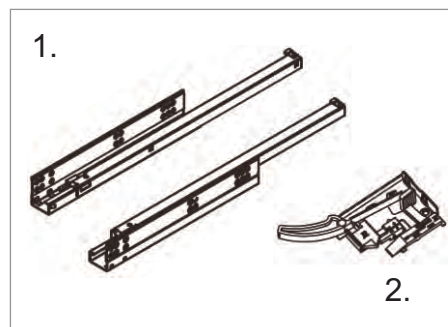
The Basic components



Space Requirement



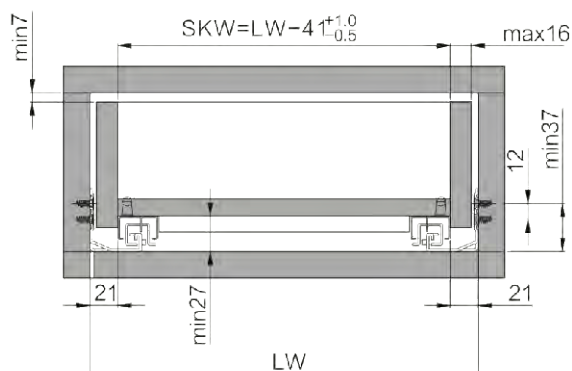
Kit Package



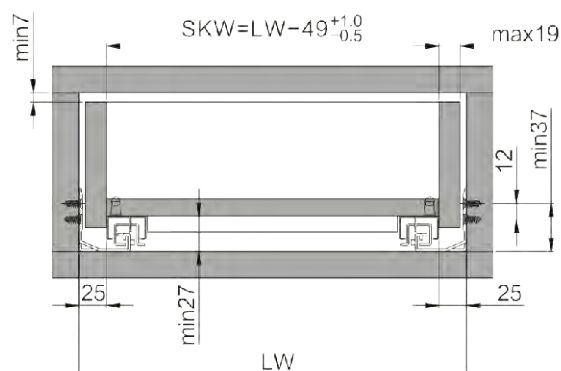
Nominal Length NL	Soft close drawer item no.	Set/Pair
300mm	CPOR431	1
350mm	CPOR436	1
400mm	CPOR441	1
450mm	CPOR446	1
500mm	CPOR451	1
550mm	CPOR456	1

Installation Dimension (mm)

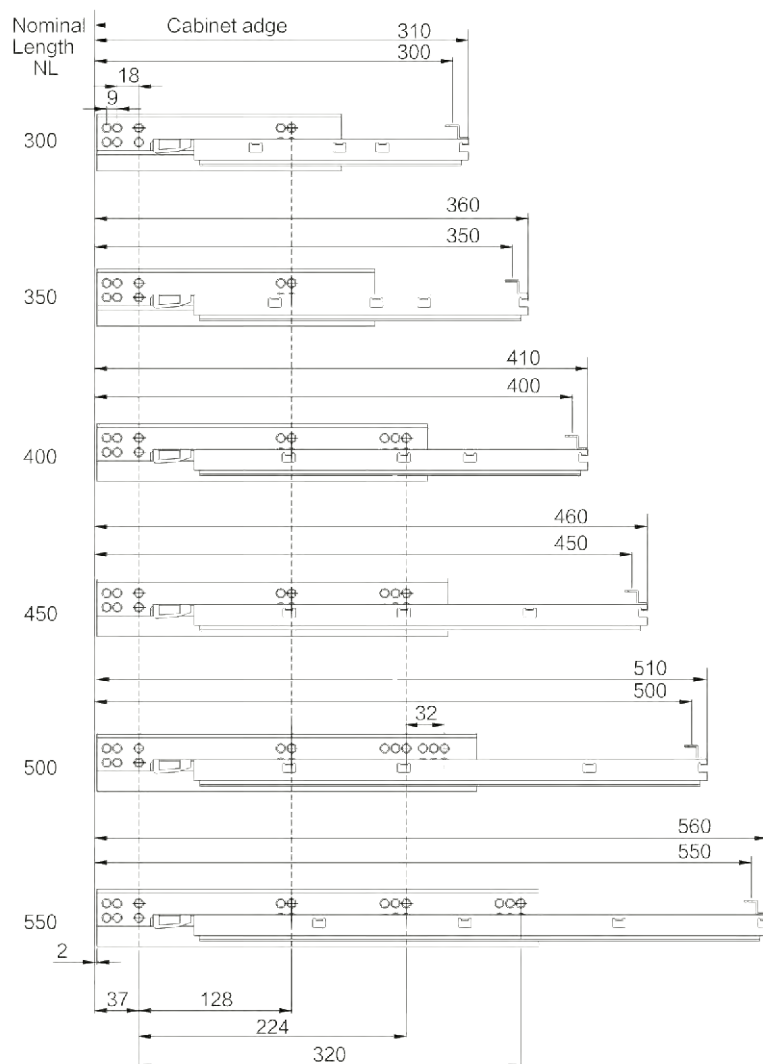
Installation for drawer with max 16mm thick drawer side
 LW = Internal Cabinet width SKW = Internal Drawer width



Installation for drawer with max 19mm thick drawer side
 LW = Internal Cabinet width SKW = Internal Drawer width

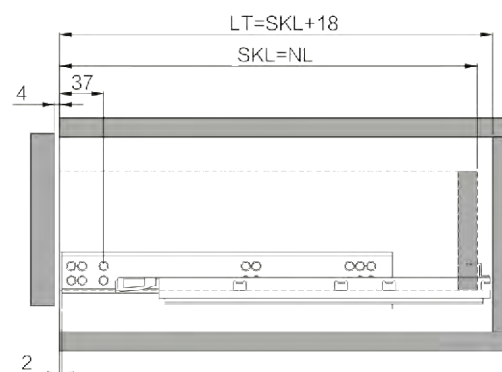


Installation Dimension (mm)

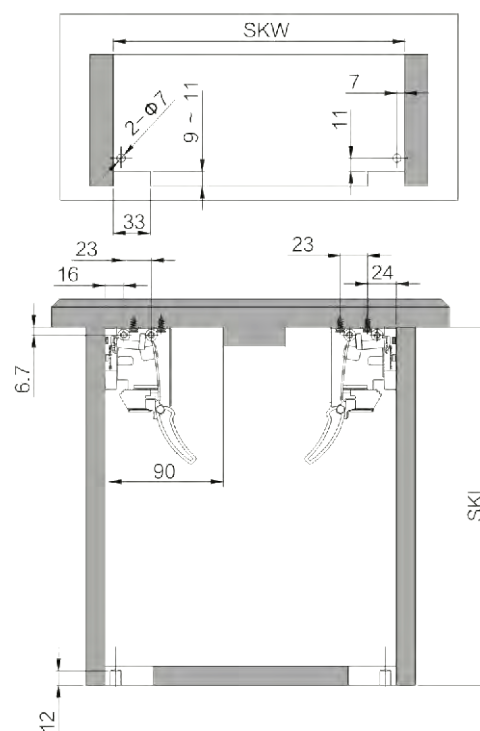


Drawers Dimension (mm)

SKL Drawer width
 LT Inside cabinet length (min.)



Drawers Box (mm)



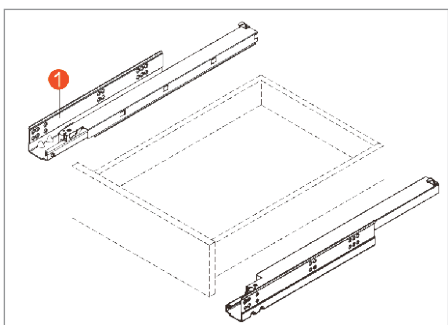


Synchronized Full Extension Soft Close Concealed Undermount Slide with 3D Locking Brackets

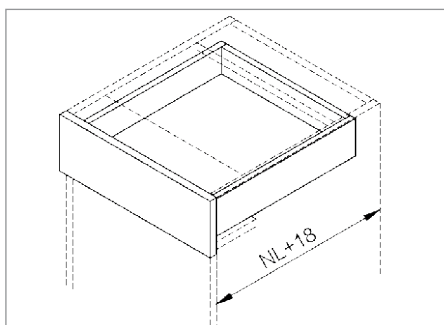
Features:

- Synchronized soft close system
- Quick and easy assembling and dismantling the drawer
- 18mm with damper
- Height adjustment 0~+3mm
- Loading capacity 35Kg

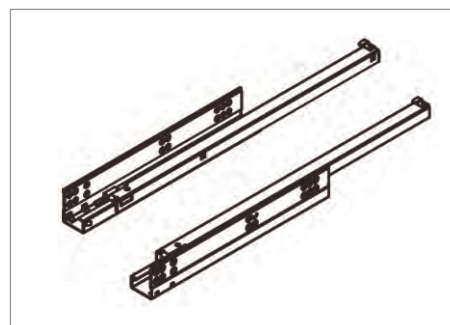
The Basic components



Space Requirement

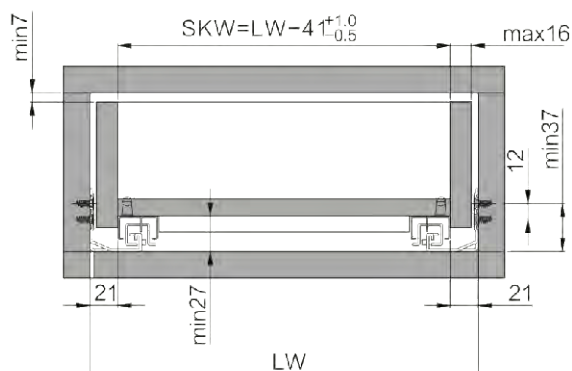


Kit Package

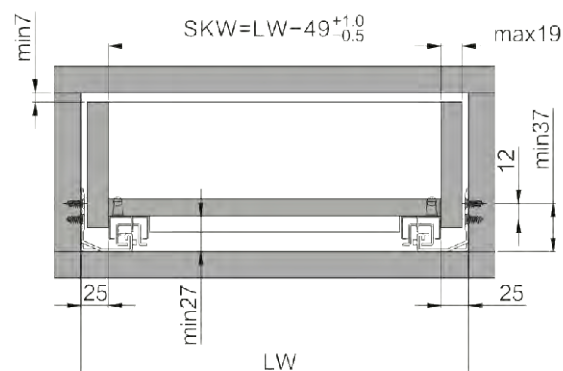


Nominal Length NL	Soft close drawer item no.	Set/Pair
300mm	CUR300	1
350mm	CUR350	1
400mm	CUR400	1
450mm	CUR450	1
500mm	CUR500	1
550mm	CUR550	1

Installation for drawer with max 16mm thick drawer side
 LW = Internal Cabinet width SKW = Internal Drawer width

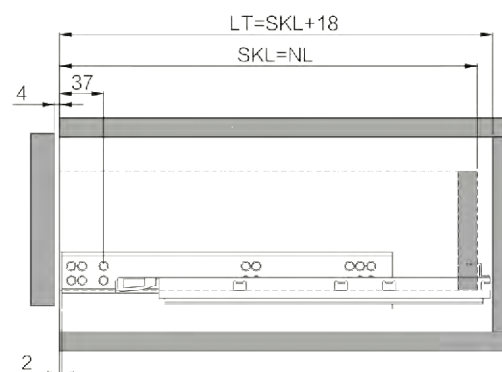
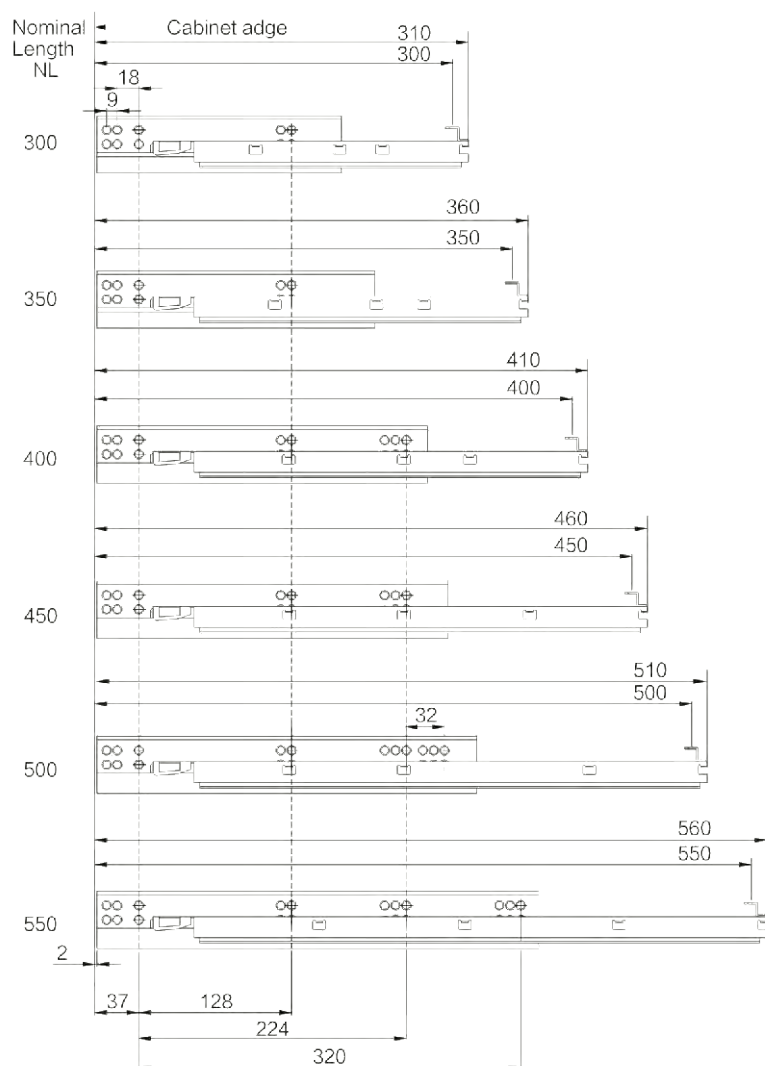
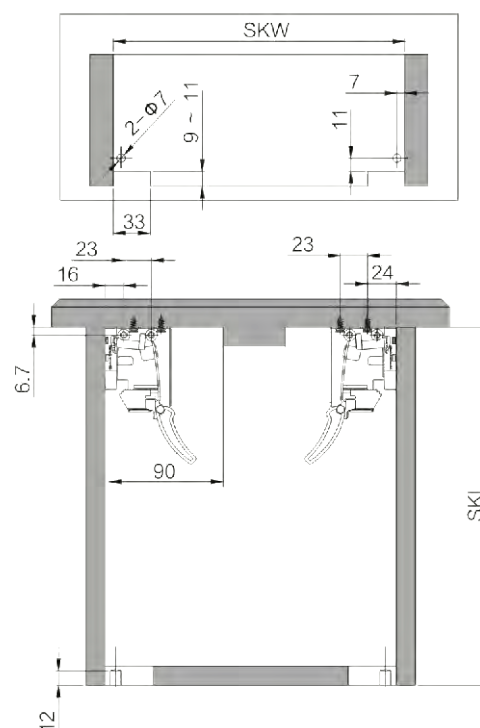


Installation for drawer with max 19mm thick drawer side
LW = Internal Cabinet width SKW = Internal Drawer width



Drawers Dimension (mm)

SKL Drawer width
LT Inside cabinet length (min.)

**Drawers Box (mm)**



Concealed Single Extensions, Soft Close Undermount slide

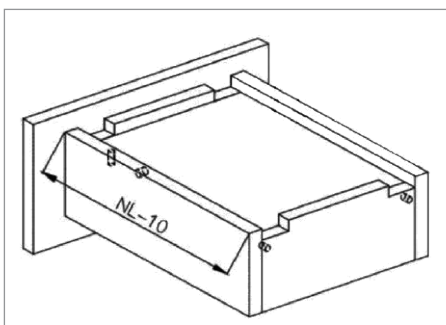
Features:

- One-way extension
- Tool free assembly and removal of drawer
- Drawer height adjustment: 0~+3mm
- Loading capacity: 25Kg

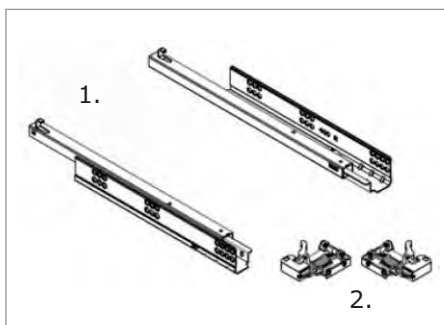
Consisting Items:

1. Concealed drawer runners - Left / Right
2. Locking brackets

Space Requirement



Kit Package

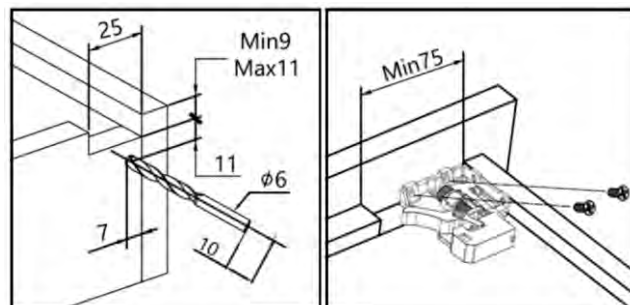
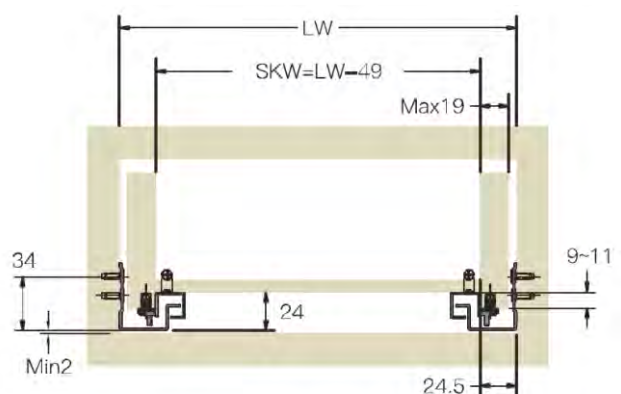


Nominal Length NL	Soft close drawer item no.	Set/Pair
250mm	CRSE14625	1
300mm	CRSE14630	1
350mm	CRSE14635	1
400mm	CRSE14640	1
450mm	CRSE14645	1
500mm	CRSE14650	1
550mm	CRSE14655	1

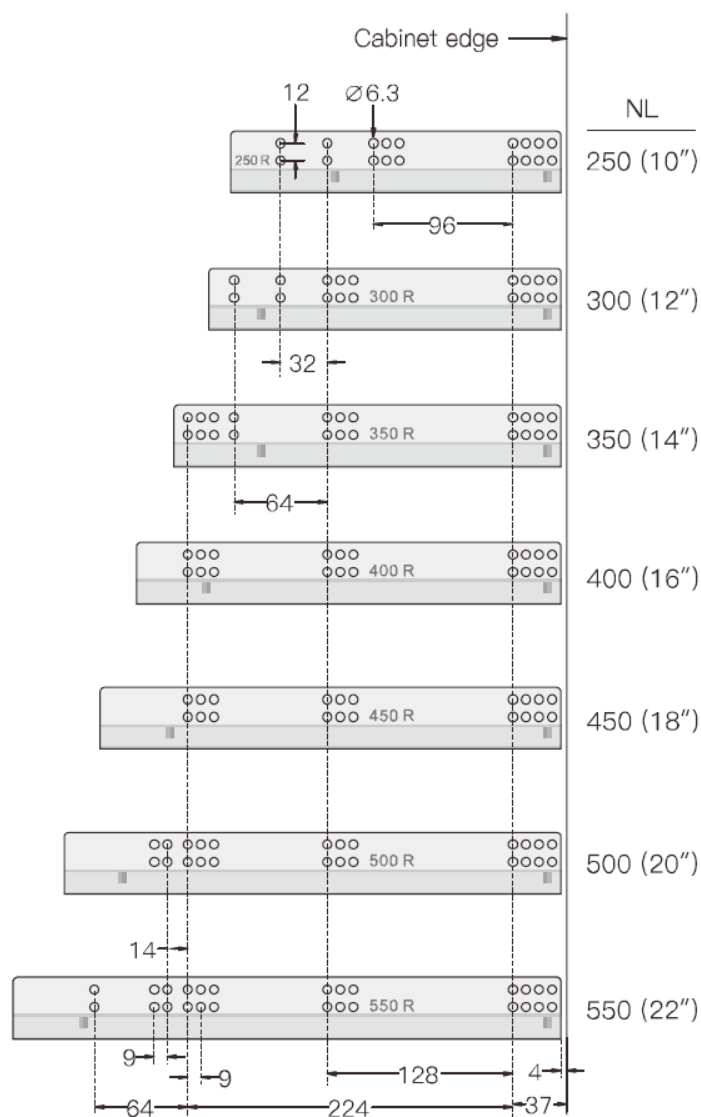
Installation Dimension (mm)

SKW= Internal drawer width
LW= Internal cabinet width

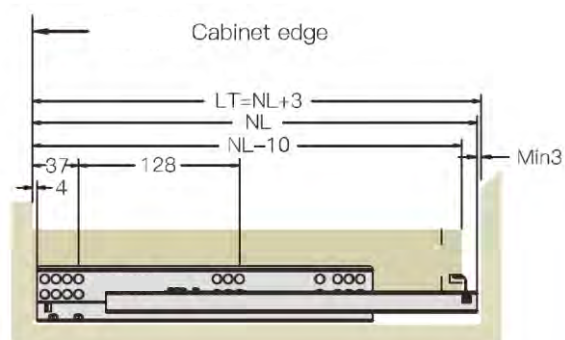
NL= Slide length
LT= Internal cabinet depth



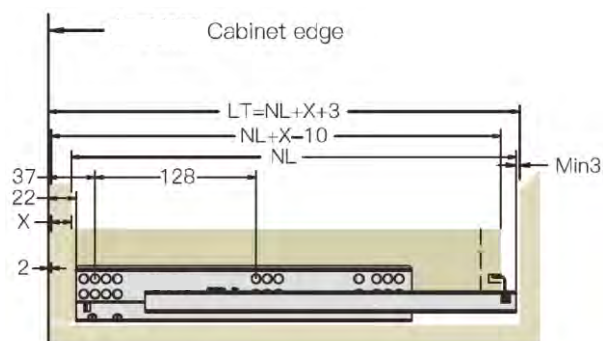
Installation Dimension (mm)



Drawers Dimension (mm)



Standard Drawer



Internal Drawer



Synchronized Full Extension Push to Open with Soft Closing Undermount Slides (locking bracket and stabilizing bar with the kit)

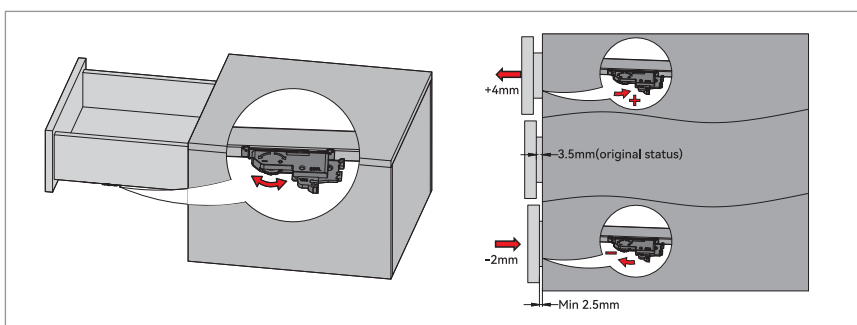
Features:

- Loading capacity: 35Kg.
- Length : 300x550mm
- Drawer height adjustment: 0~+3mm
- Drawer width adjustment: +1.5mm
- Front panel gap adjustment: -2.5~+4mm

Consisting Items:

1. Concealed drawer runners - Left / Right
2. Locking brackets

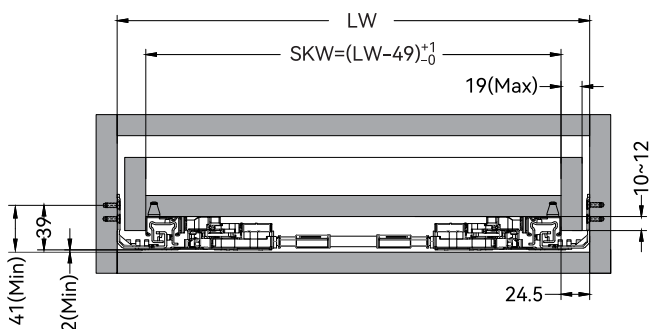
Front Panel gap adjustment (+4~-2mm)



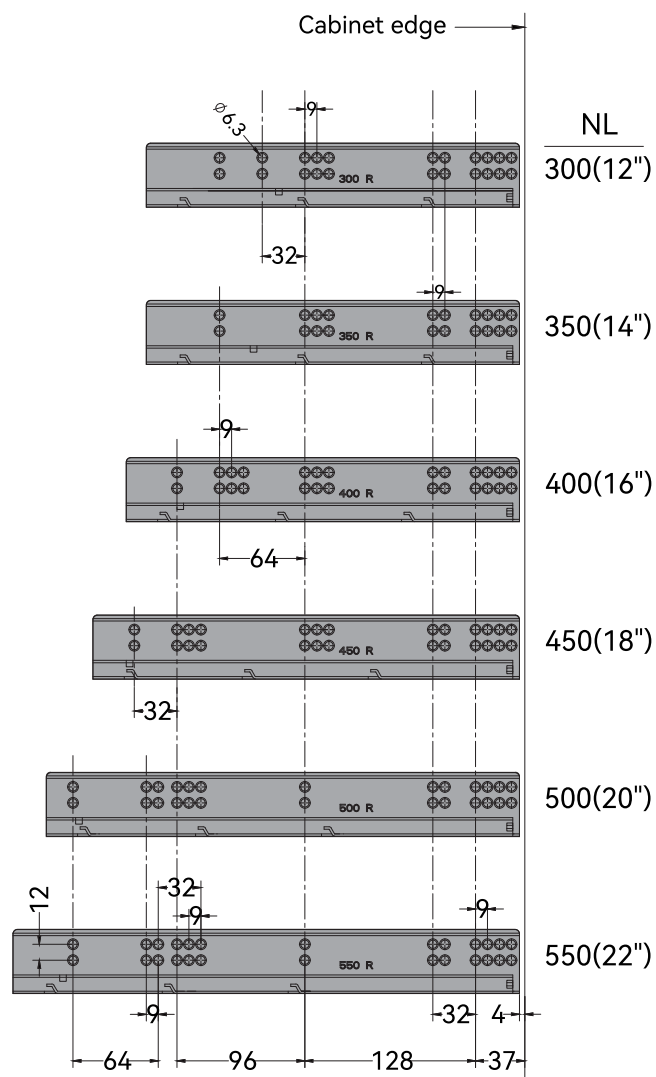
Nominal Length NL	Soft close drawer item no.	Set/Pair
300mm	CRPOS8030	1
350mm	CRPOS8035	1
400mm	CRPOS8040	1
450mm	CRPOS8045	1
500mm	CRPOS8050	1
550mm	CRPOS8055	1
600mm	CRPOS8060	1

Load capacity : 35Kg.
Length : 300-550mm
Drawer height adjustment : 0~+3mm
Drawer width adjustment : ± 1.5 mm

Installation dimensions (mm)
 SKW = Internal drawer width
 LW= Internal cabinet width (LW>300mm)



Hole Position (mm)

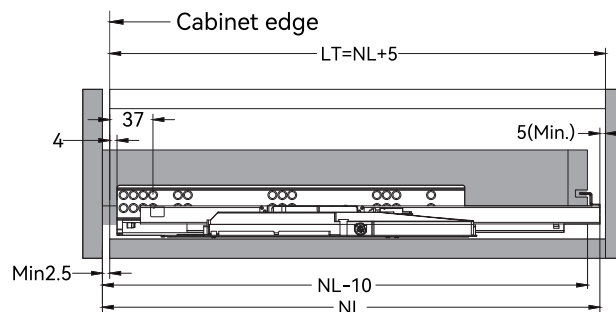


Installation dimensions (mm)

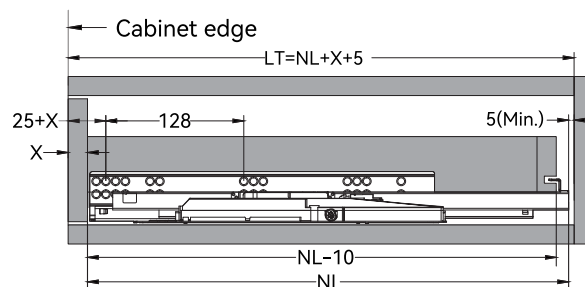
NL= Nominal Length

LT= Internal cabinet depth

X= Front panel thickness

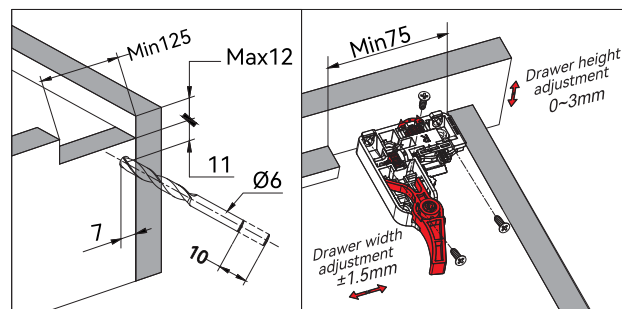


Standard drawer

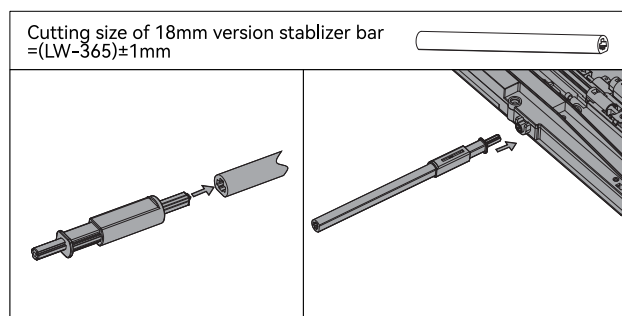


Internal drawer

Drawer size and drilling (mm)



Installation steps for stablizer bar

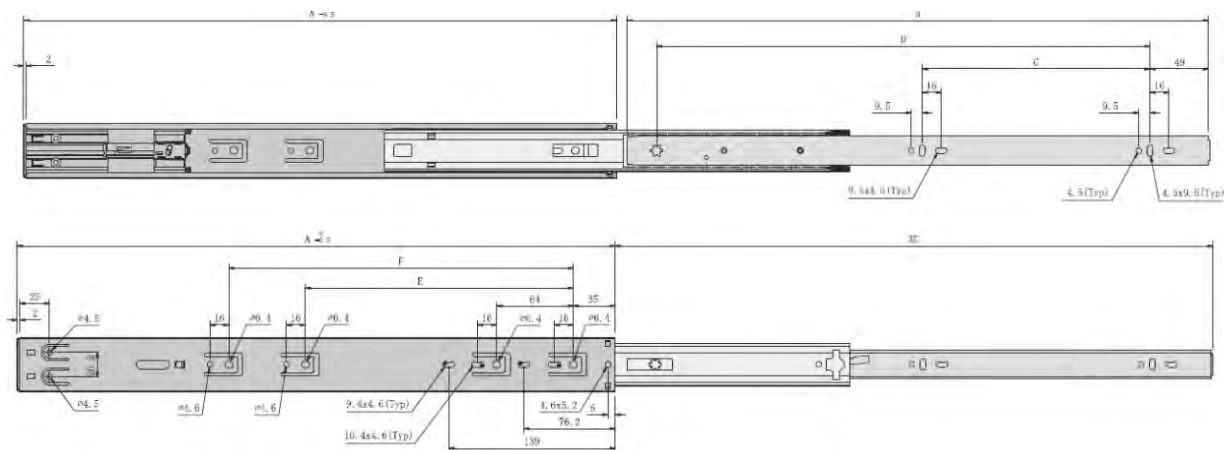




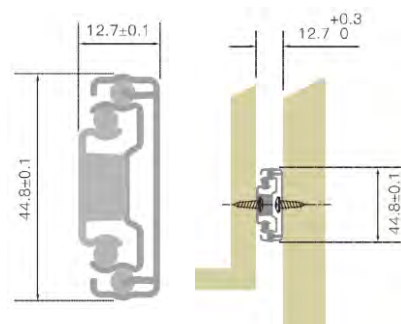
Synchronized Full Extension Soft Close Concealed Undermount Slide with 3D Locking Brackets

Features:

- Synchronized soft close system
- Quick and easy assembling and dismantling the drawer
- Height adjustment 0~+3mm
- Slide adjustment ± 1.5 mm
- Depth (In and Out) adjustment 0~+3mm
- Loading capacity 40Kg



Nominal Length NL	Soft close drawer item no.	Set/Pair
250mm	BBRSC43225	1
300mm	BBRSC43230	1
350mm	BBRSC43235	1
400mm	BBRSC43240	1
450mm	BBRSC43245	1
500mm	BBRSC43250	1
550mm	BBRSC43255	1
600mm	BBRSC43260	1

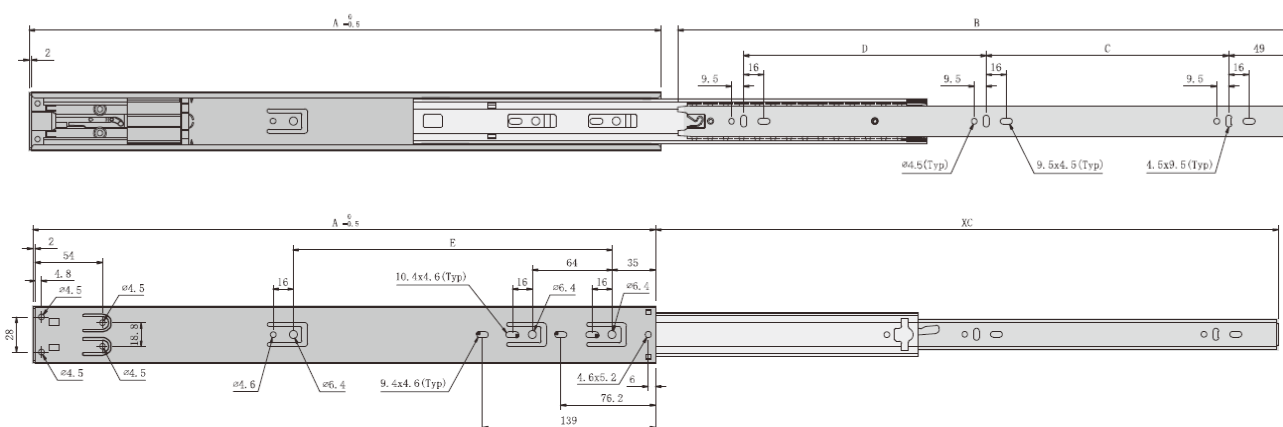




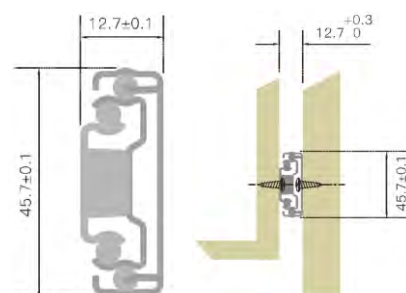
Push Open Full Extension Ball Bearing Slides

Features:

- Width: 45.7mm
- Thickness: 12.7mm $\pm$ 0.1 (1/2")
- Loading capacity: 30kg
- Finish: Black, Zinc Plated
- Material thickness: 1.2x1.2x1.5mm



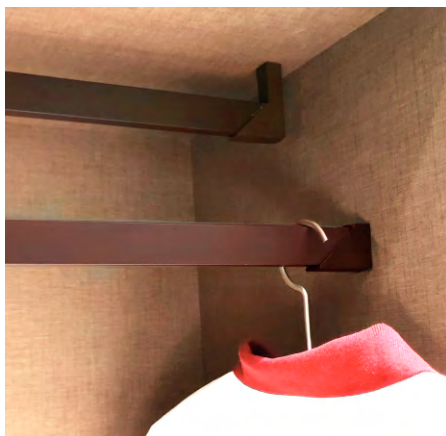
Nominal Length NL	Soft close drawer item no.	Set/Pair
300mm	BBRPO18730	1
350mm	BBRPO18735	1
400mm	BBRPO18740	1
450mm	BBRPO18745	1
500mm	BBRPO18750	1
550mm	BBRPO18755	1
600mm	BBRPO18760	1





Furniture & Wardrobe Accessories

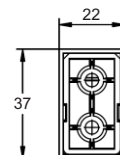
Hanger Rod



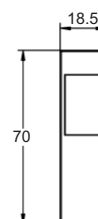
Product Description:

- Adjustable Hanger rod set are perfect for hanging clothes and organize you closet.
- Durable and easy to install.
- Available with two variants for end support.
- Size: 1000mm (Cutttable as per the size required).
- Material: Aerospace level of Al-Mi alloy with powder coated finishing.
- Color: Pearl grey / Brown

W10B01 - Support



W10B02 - Support

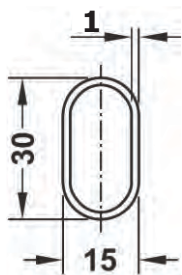


W10B10 - Tube



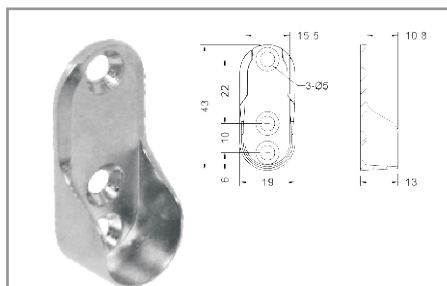
Item Code	Size (mm)	Color
W10B01 (Support)	-	Pearl grey / Brown
W10B02 (Support)	-	Pearl grey / Brown
W10B10 (Tube)	1000	Pearl grey / Brown

Wardrobe Rail



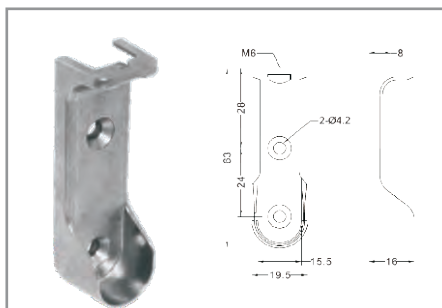
Item no.	Finishes	Length mm	Material
EACT30151/CP	Chrome Plated	3000	Steel
EACT15x30/SSS	Satin Stainless Steel	3000	SS 304
EACT30151/BL	Black	3000	Steel
EACT15x30/BN	Brushed Nickel	3000	Steel

EAE004



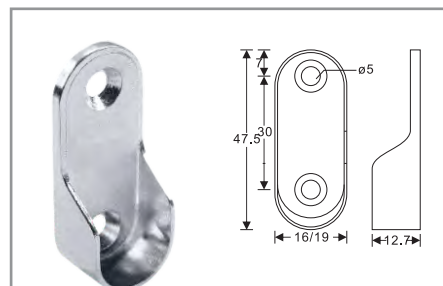
Finish : Brushed Nickel
Nickel Plated, Black

EAE005



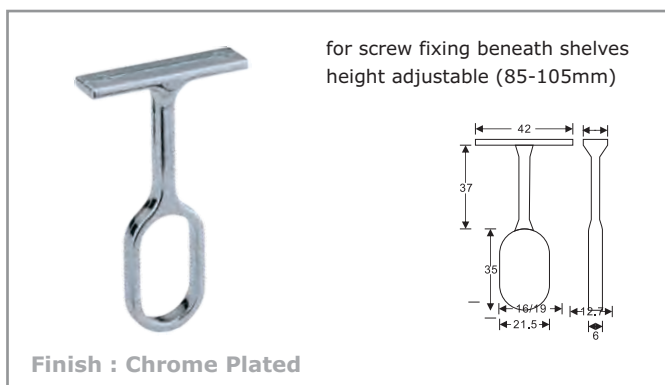
Finish : Chrome Plated

EAE004/CP

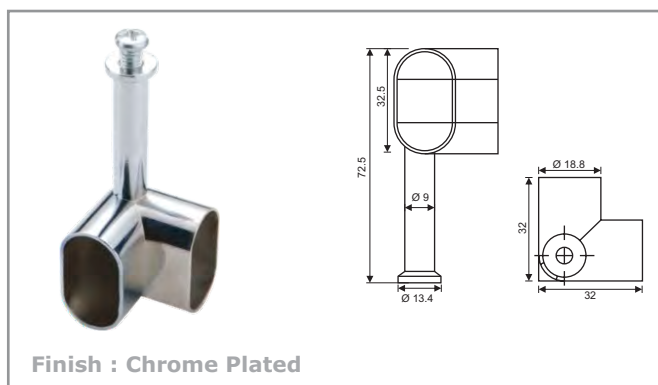


Finish : Chrome Plated

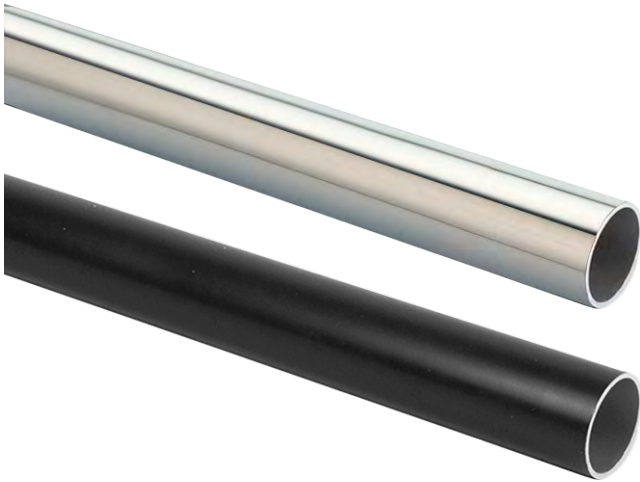
EASM09



EAL001



Wardrobe Rail



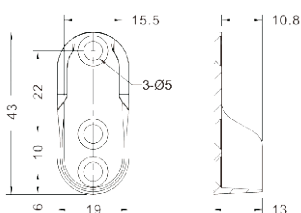
Item no.	Finishes	Dia	Length mm	Material
EAD25x15	Chrome Plated	25mm	3000	Steel
EAD25x15/SSS	Satin Stainless Steel	25mm	3000	SS 304
EAD25x15/BL	Black	25mm	3000	Steel
EAD25x15/BN	Brushed Nickel	25mm	3000	Steel

EAE006

for 25mm Dia



Finish: Nickle

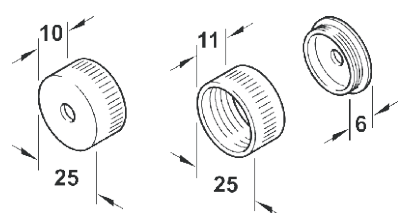


EABA2321

for Screw fixing to side panel



Finish : Chrome Polished



Material : Aluminium

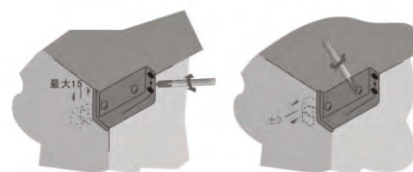
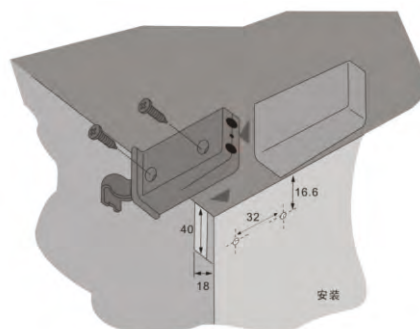
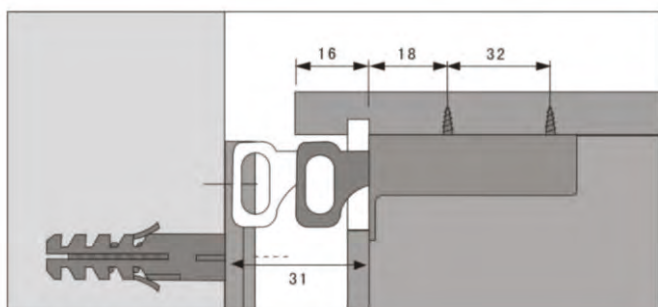
- Universal hook suitable for hook and hanging rail, Rated load is +_50 kg/pc
- Adjust function: the height adjustment is +_7mm, Depth adjustment up to +_15mm
- The adjustment of the hook to the surface is +_3mm

"The shape of the hook is closed to prevent the cabinet from sliding."

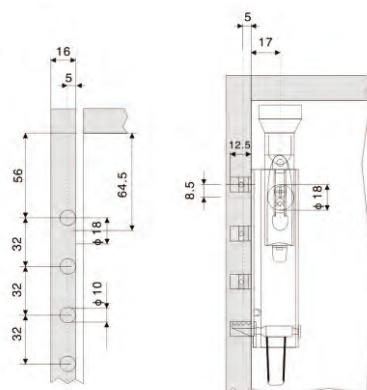
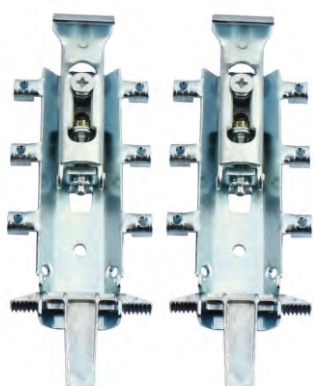
EAOF004 : 10 x (12-22)mm



Finish: White



Concealed Cabinet Hanging EAOF007



Features

- Mounted on the back board for hanging rails and hooks.
- The rated load is 80kg/pc.
- Thickness of the black plate from 16mm, the depth or regulation 25mm.
- The height of the regulating function is 9mm.

Smart Push - EASPM4



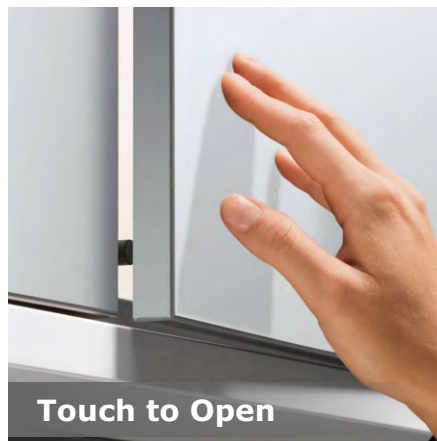
For the seamless handle less look, simply push to open and close softly all the shutters with the SMART PUSH system from EUROART. This mechanical motion system is designed to work in conjunction with SMART technology, allowing access with a gentle push and soft closing.

SMART-PUSH is tested for 60,000 cycles and combined with unsprung hinge to deliver smooth and efficient movement of the shutters.

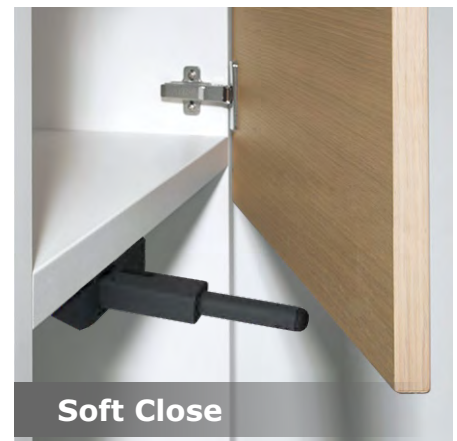
SMART-PUSH offers sophisticated technology and easy installation. SMART-PUSH can be installed without any cut-out in the carcass. The SMART-PUSH maintains a minimum gap of 2mm in between the cabinet and shutter in closed position. The adjustment feature is integrated in the fitting and has a range of 0-5mm.



Can Stop at any position

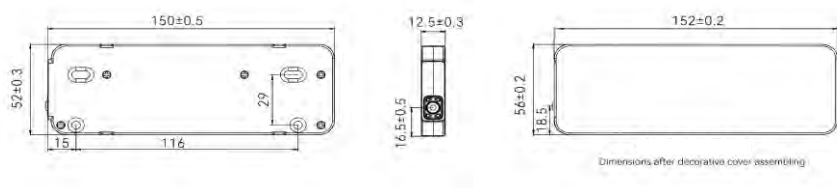


Touch to Open



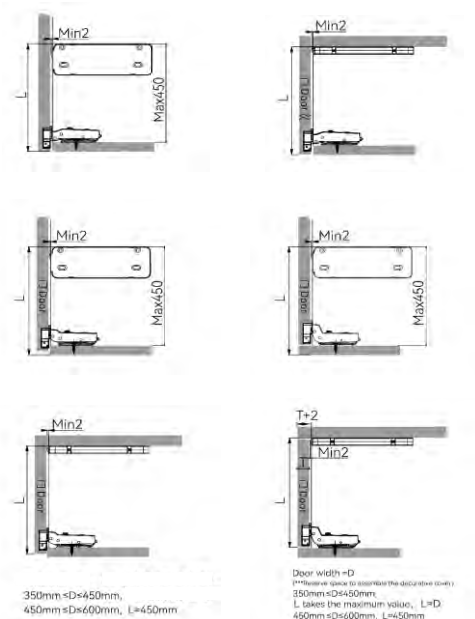
Soft Close

Dimension and installation instruction

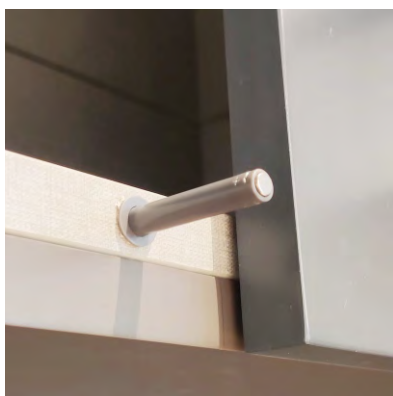


Features:

- Soft touch opening.
- Soft closing.
- Handles less Application.
- Compatible with wooden, profile and glass shutters.
- Different weight capacity for Light, standard and heavy weight shutters.
- 60,000 cycle tested.
- Sleek and seamless body design.
- Can be installed in existing abinets.
- No cut-out or wood preparation required.



Rebound Push Open - Recessed



EAK0102/R - Rubber

Rubber type



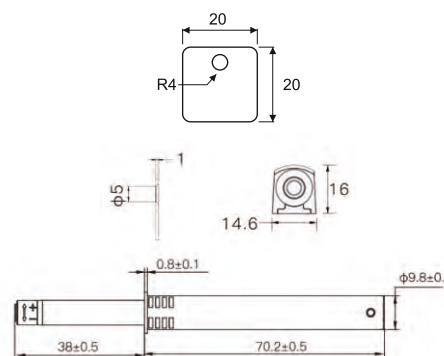
Specification:

- Magnetic force: 4300Gs
- Rebound force: 25N
- Working distance: 38mm
- European standards durability tested: 60,000 cycles
- Material: Plastic
- Finish: Light grey, Dark grey



EAK0102/M - Magnet

Magnet type



Rebound Push Open - Recessed



EAK0103/R - Rubber

Rubber type



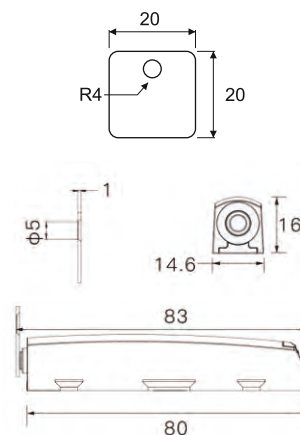
EAK0103/M - Magnet

Magnet type

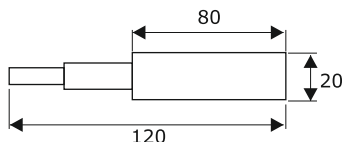


Specification:

- Magnetic force: 4300Gs
- Rebound force: 25N
- Working distance: 38mm
- European standards durability tested: 60,000 cycles
- Material: Plastic
- Finish: Light grey, Dark grey



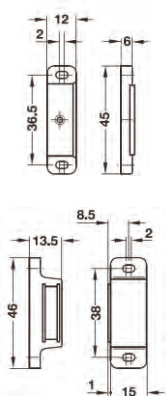
EAY393 - Push to Open



Specification:

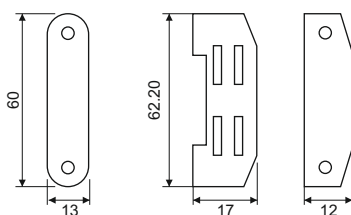
- Material: Plastic
- Finish: Steel
- Installation: Inserting into adapter housing

EACL3110



- Material Housing and counterpiece: Plastic
- Version: Movable housing and counterpiece
- Adjustment facility: With slots in housing and counterpiece
- Installation: Housing and counterpiece for screw fixing
- Capacity: 5Kg. Pull

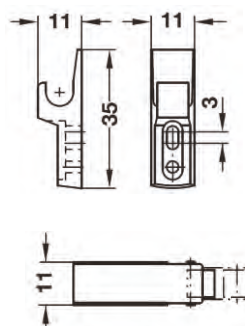
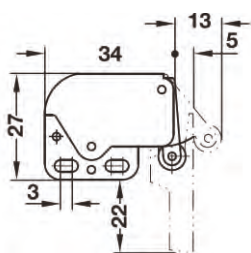
EACL3081



- Capacity: 10Kg. Pull

Finish: White

EAM701 - Mini Latch Spring Catch

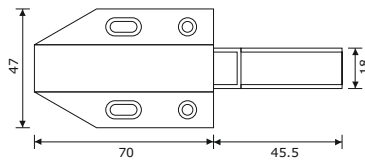


Material:

- Catch: Steel
- Counter piece: PI

Finish : Nickel Plated Matt

EACL4430/WT

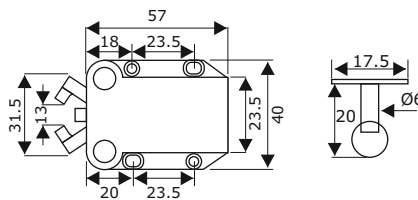


Specification:

- Material Housing and counterpiece : Plastic + Steel
- Adjustment Facility : with slots in housing and counterpiece
- Installation : Housing and counterpiece for screw fixing.
- Weight Capacity : 12Kg. Heavy Door

Finish: White, Black

EAK0106 - Spring Catch

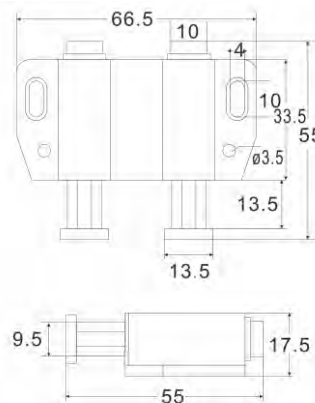


Specification:

- Material: Polyamide
- Color: White
- Functionality: Push to door release Tip-on opening

EAK0309

Magnetic Pressure Catch for Double Glass door pull 2.5kg

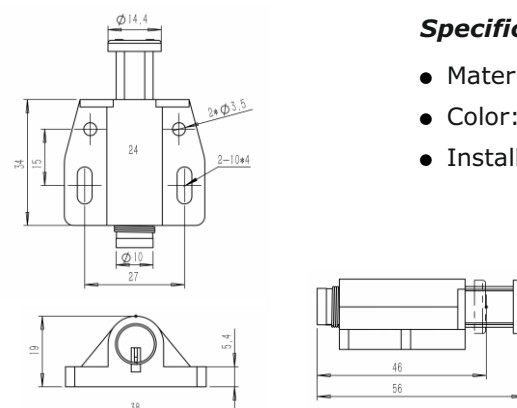


Specification:

- Material: Plastic
- Color: Black
- Installation: Screw Fixing

EAK0311

Magnetic Pressure Catch for Single Glass door pull 2.5kg



Specification:

- Material: Plastic
- Color: Black
- Installation: Screw Fixing

EAN0101

Material: Steel



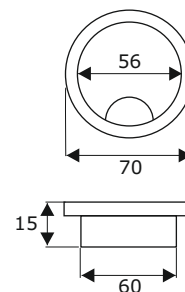
Finish: SSS

EAN0102

Material: Steel



Finish: Chrome



Material: Plastic

Finish: Black



Material: Plastic

Finish: Grey

Item no.	Size mm		
	A	B	C
EAN0107	78	60	16
EAN0112	98	80	22

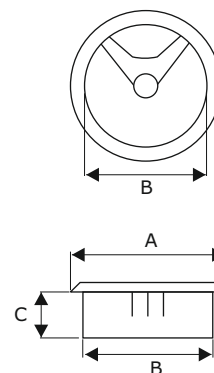
Item no.	Size mm		
	A	B	C
EAN0108	78	60	16
EAN0110	98	80	22



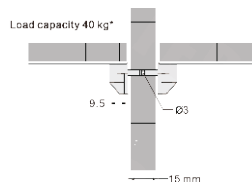
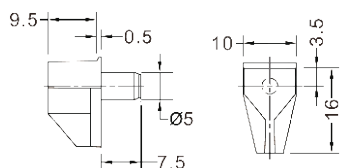
Material: Plastic

Finish: White

Item no.	Size mm		
	A	B	C
EAN0109	78	60	16
EAN0111	98	80	22

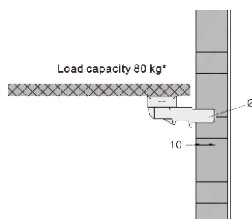
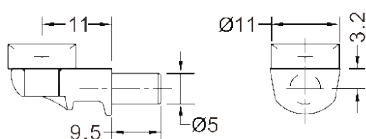


EAYZ-584



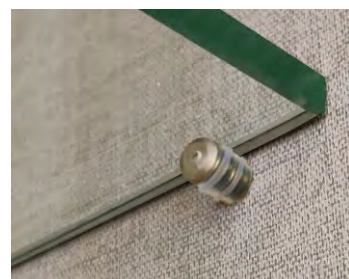
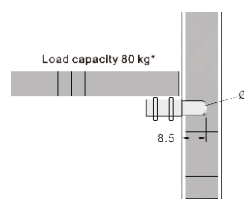
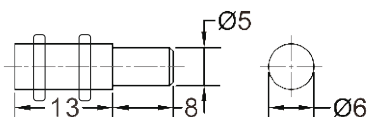
Finish: Satin Nickel

EAL-003



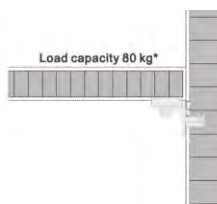
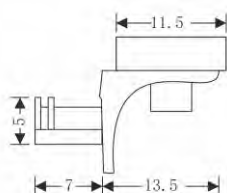
Finish: Satin Nickel

EAL008



Finish: Satin Nickel

EAGS004

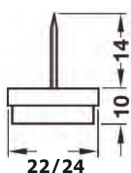


Finish: Satin Nickel

Guide



Finish: Brown



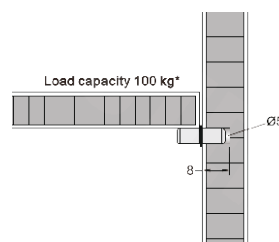
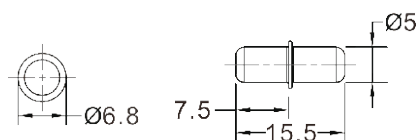
With Intermediate rubber layer
Height 10 mm

- Area of application: For smooth floors, for stone floors, PVC floors
- Material: Felt glide, glued to plastic body

Item no.	Diameter D mm
• EAGL-1100	22
• EAGL-1101	24

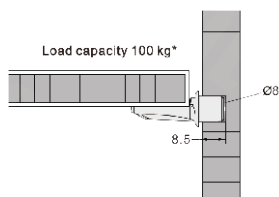


EAA-6



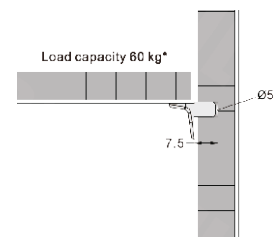
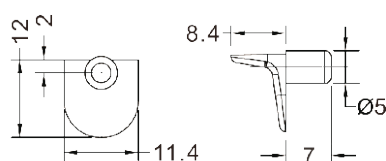
Finish: Satin Nickel

EAA-7



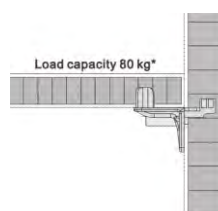
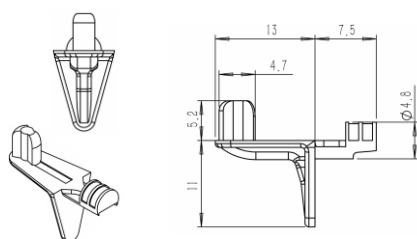
Finish: Satin Nickel

EAA-8



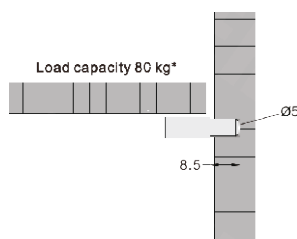
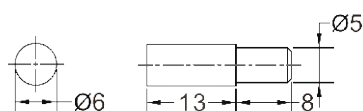
Finish: Satin Nickel

EAA-9



Finish: Satin Nickel

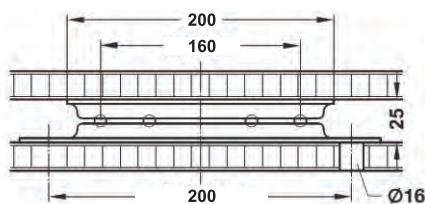
EAL00117



Finish: Satin Nickel

EAYT9546 - Turn Table


Finish: Black

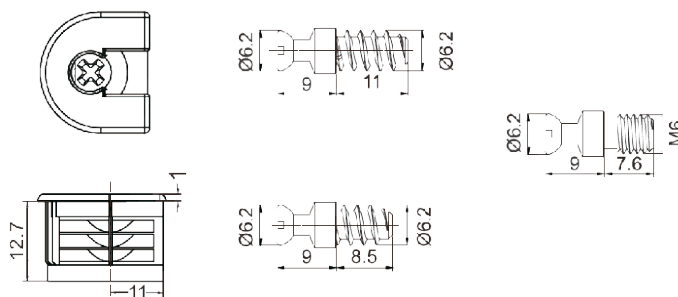


A = ball cage assembly
B = hole circle

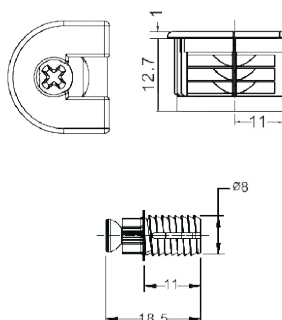
Load Bearing Capacity: 150kg.


EAL0097HT

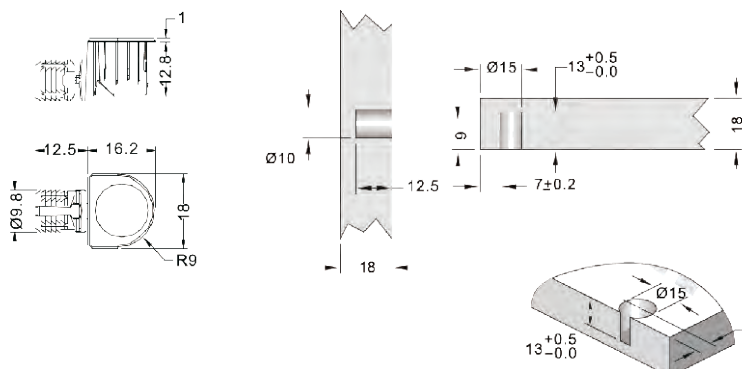

Finish: White, Brown, Black, Grey

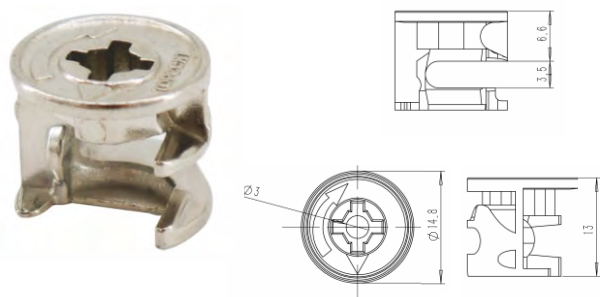

EAL0097HKT


Finish: White, Brown, Black, Grey

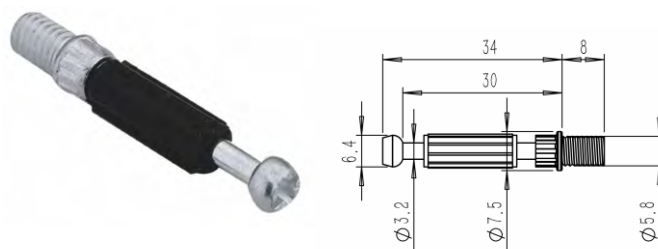

EAL0098K


Finish: Nickel

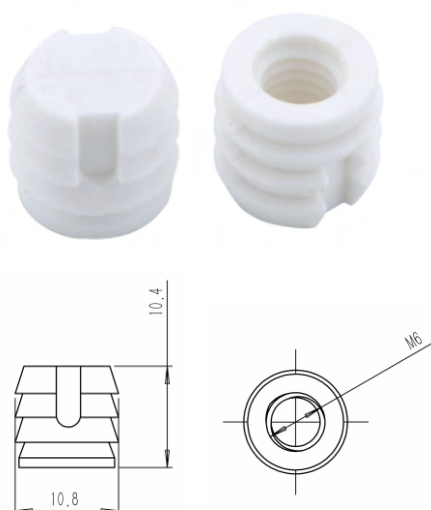


EAKD-01 (Cam)


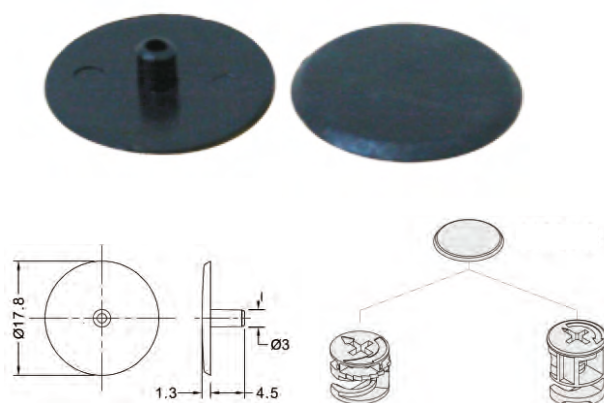
Finish: White zinc

EAKD-02 (Thread Bolt)


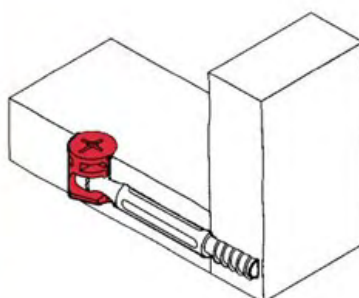
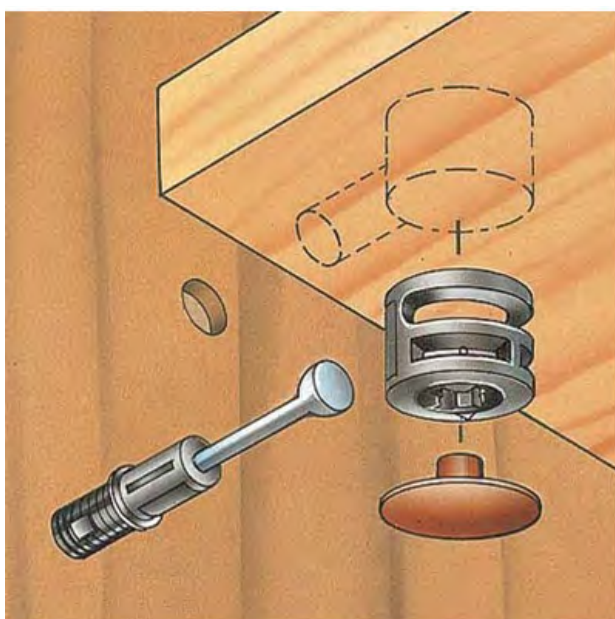
Finish: White zinc

EAKD-03 (Glued dowel)


Finish: White, Brown

EAKD-04 (Plastic Cap)


Finish: Black

Installation


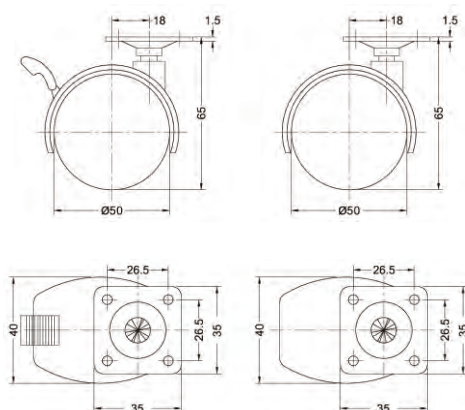
Tandema-mini twin wheel



Finish: Black

Item no.	Size	Description
● EASLW1.50	50mm	With brake
● EALW1.50	50mm	Without brake

- Loading capacity: 45kg/pcs
- Thickness to wheel surface: 10mm
- Material: Nylon plastic



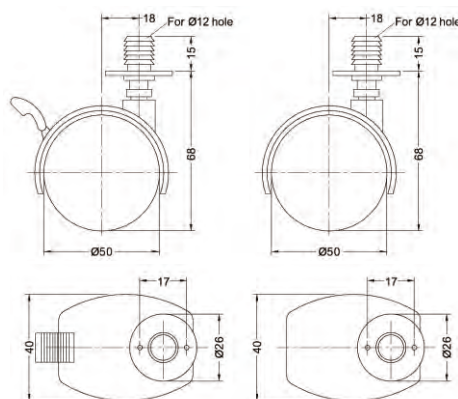
Bolt with sleeve tandem-mini twin wheel



Finish: Black

Item no.	Size	Description
● EASLW5.50	50mm	With brake
● EALW5.50	50mm	Without brake

- Loading capacity: 45kg/pcs
- Thickness to wheel surface: 10mm
- Material: Nylon plastic



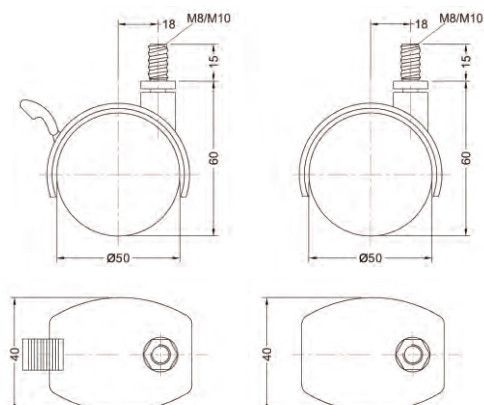
Threaded bolt tandem-mini twin wheel



Finish: Black

Item no.	Size	Description
● EASLW9.50	50mm	With brake
● EALW9.50	50mm	Without brake

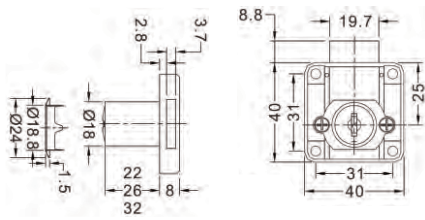
- Loading capacity: 45kg/pcs
- Thickness to wheel surface: 10mm
- Material: Nylon plastic



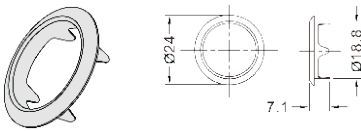


Cabinet Locking System

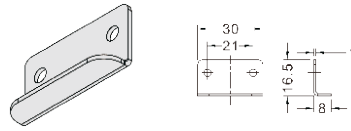
Drawer Lock Ø18



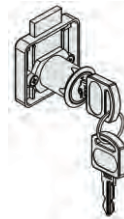
Rosette Ø18



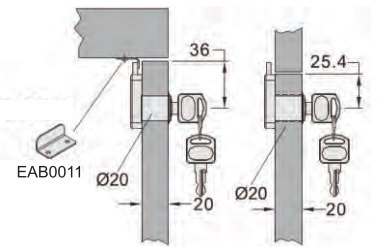
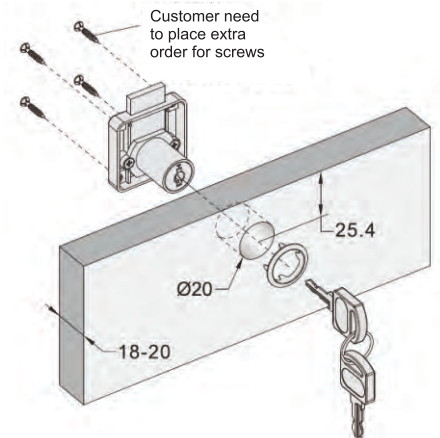
L type strike plate



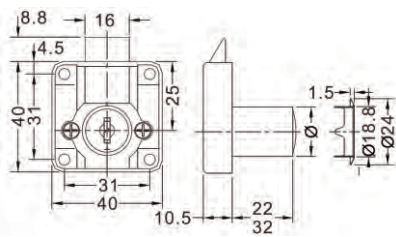
Item no.	Size				
EAN3100/22	22mm				
Available Finish: Nickel					



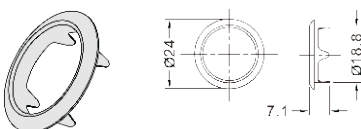
Installation Diagram



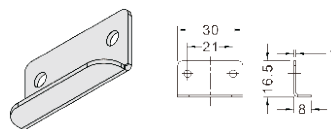
Slam Lock Ø18



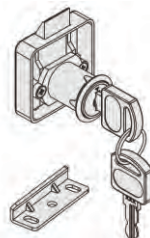
Rosette Ø18



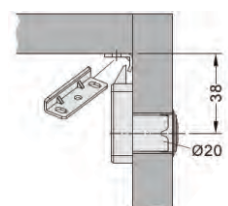
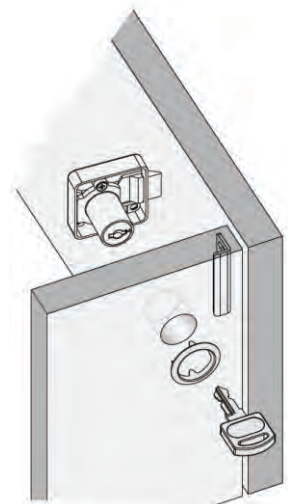
L type strike plate



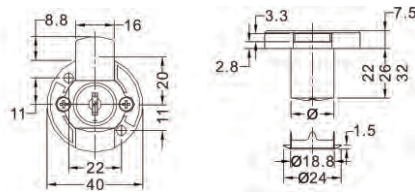
Item no.	Size				
EAN3102/22	22mm				
Available Finish: Nickel					



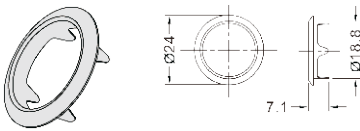
Installation Diagram



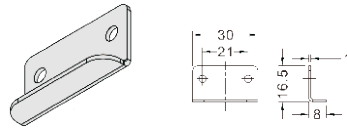
Cupboard Lock Ø18



Rosette Ø18



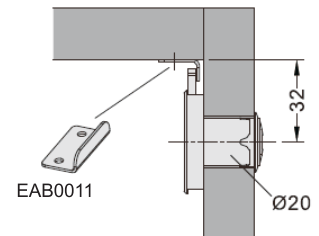
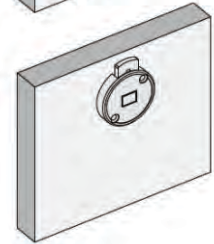
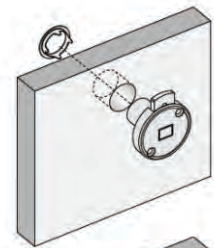
L type strike plate



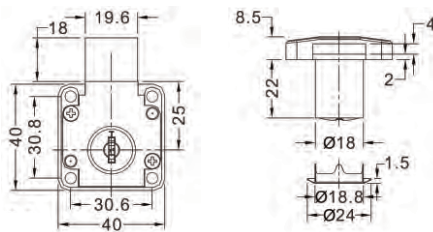
Item no.	Size				
EAN3103/22	22mm				
Available Finish: Nickel					



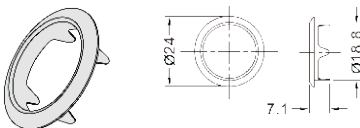
Installation Diagram



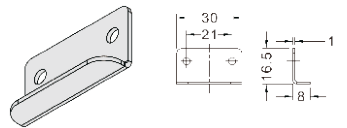
Slam Lock Ø18



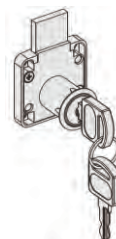
Rosette Ø18



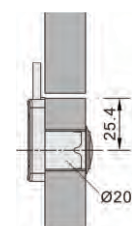
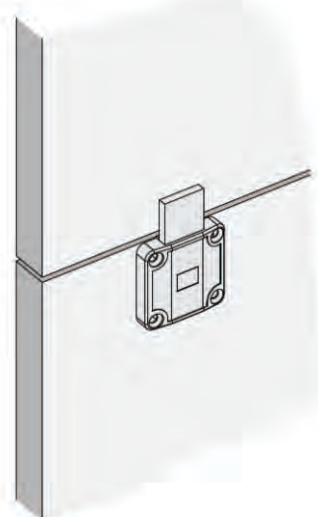
L type strike plate



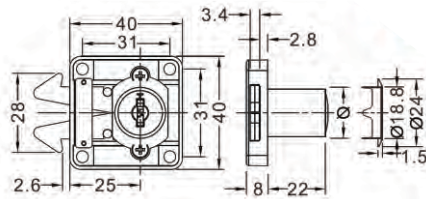
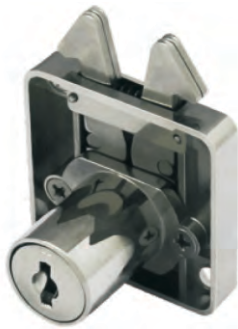
Item no.	Size				
EAN3105/22	22mm				
Available Finish: Nickel					



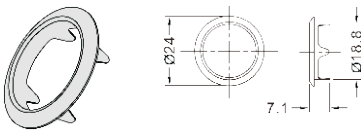
Installation Diagram



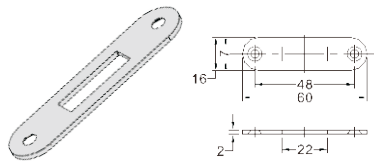
Roller shutter rim lock Ø18



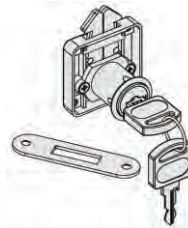
Rosette Ø18



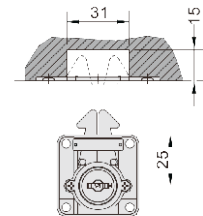
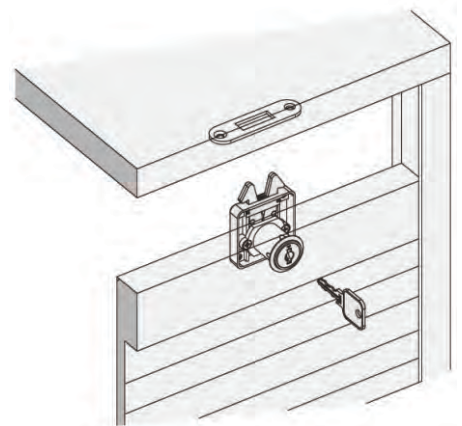
Strike plate



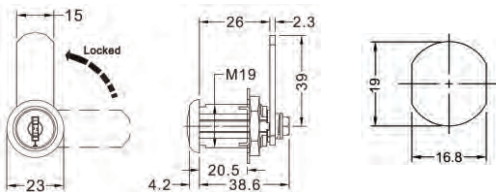
Item no.	Size					
EAN3110/22	22mm					
Available Finish: Nickel						



Installation Diagram



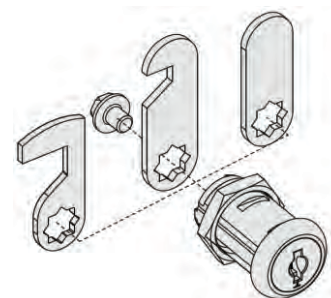
Cam Lock 90°



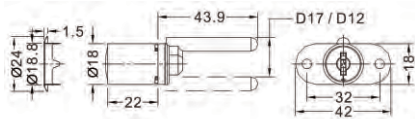
Item no.	Size					
EAN3201/30	30mm					
Available Finish: Nickel						



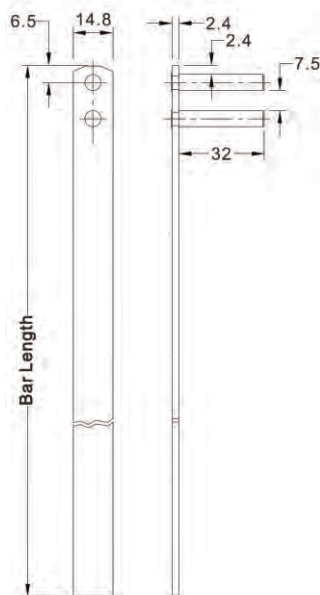
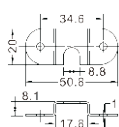
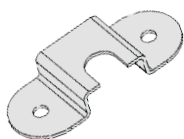
Diagram



Cabinet Lock Front mount

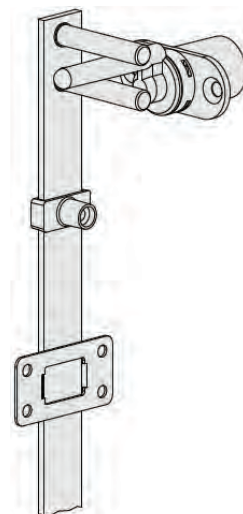


Bar Guide

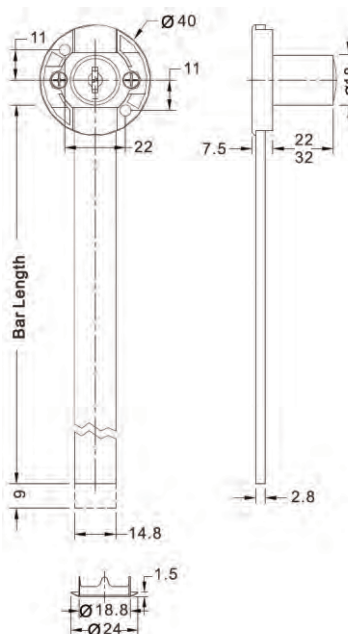


Item no.	Size
EAN3700/22	22mm
Available Finish: Nickel	

Installation Diagram

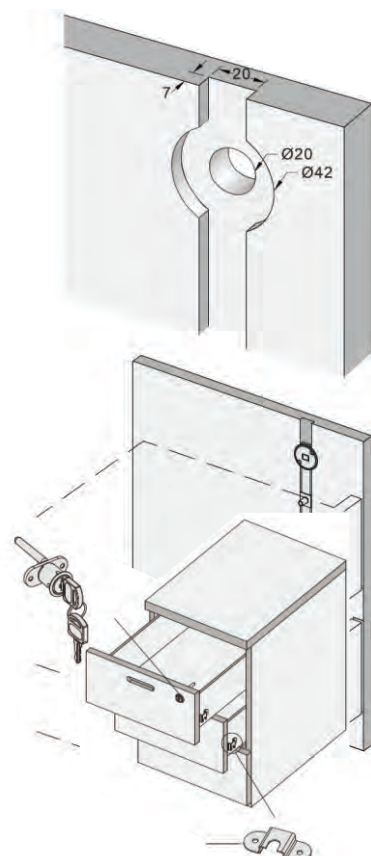


Central lock side mount Ø18



Item no.	Size				
EAN3800/22	22mm				
Available Finish: Nickel					

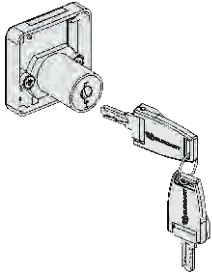
Installation Diagram



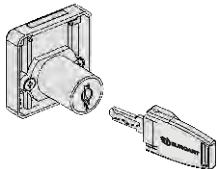
Computer Key System Ø18 Cylinder

3000KN system lock is with very precise specification in lock body and key.
Further more, the computer key with 8pcs plate lever has 6000 key combination.

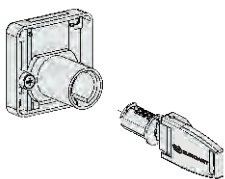
Removable core system



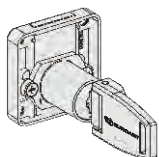
1. Put lock in state of open, take out standard key



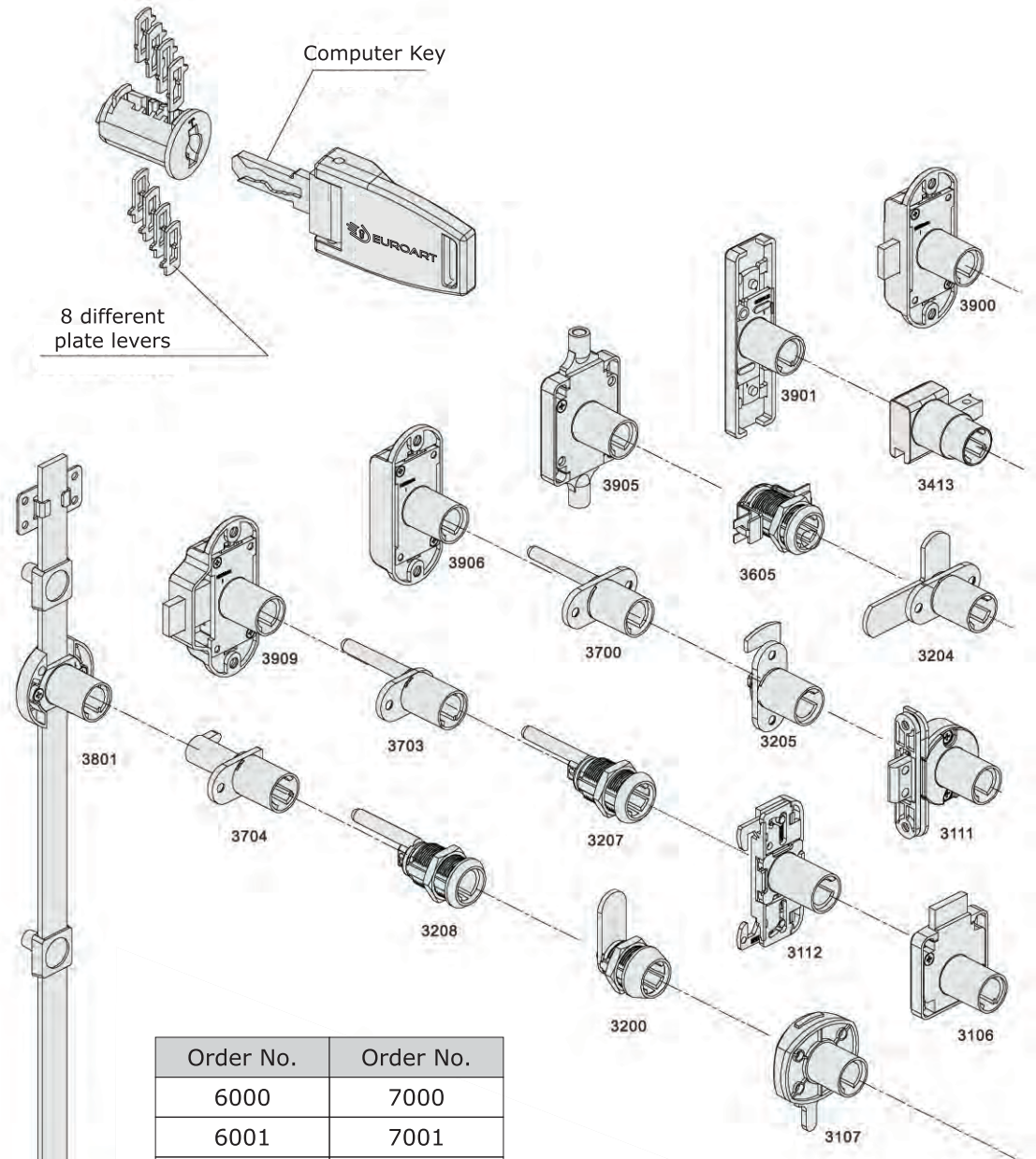
2. According to diagram, insert the removable key into core as the lock in the state of open



3. According to diagram, insert the removable key remove core out

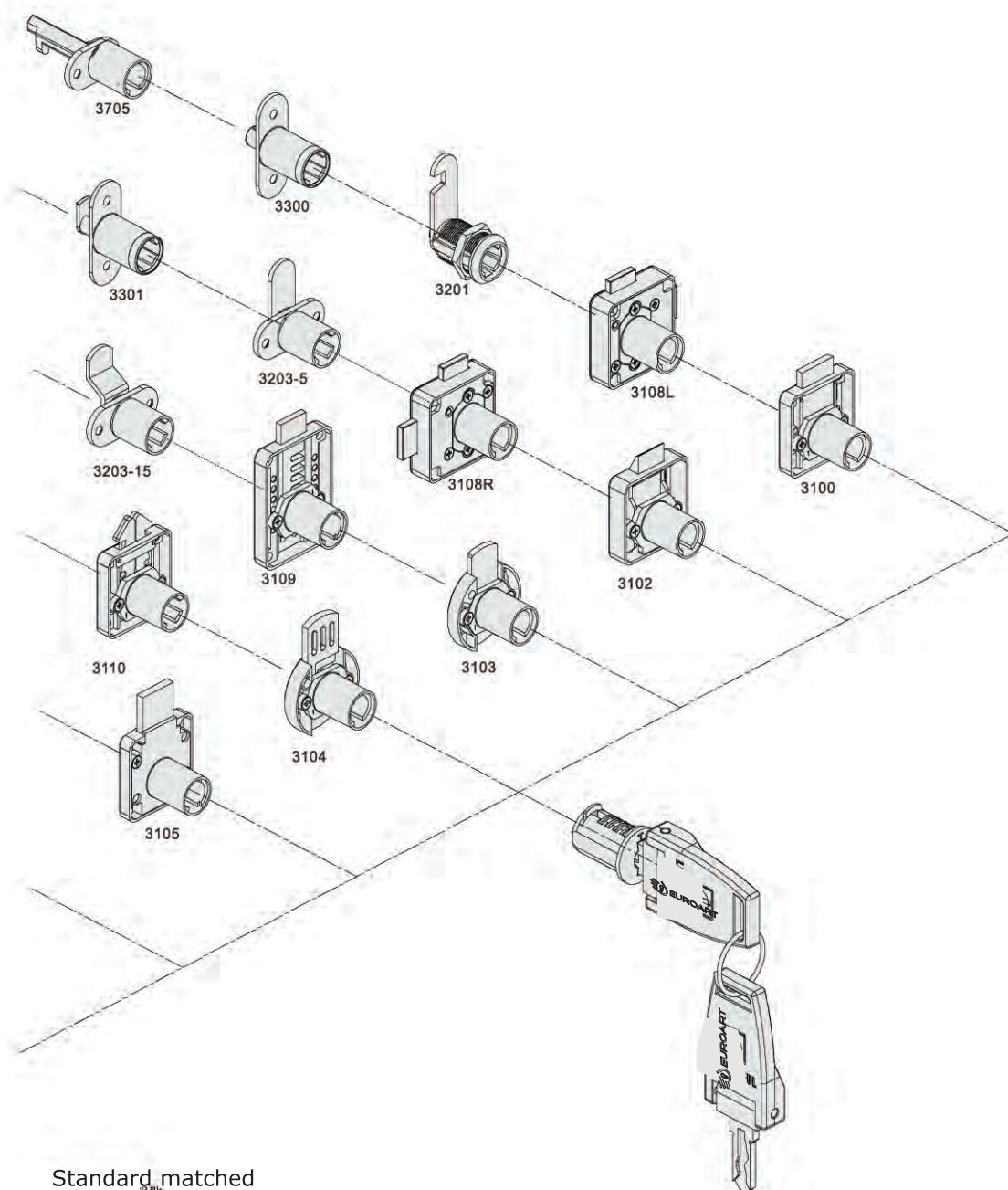


3. As installing, use removable key to insert core into lock housing, then press the rim of core softly to take out removable key

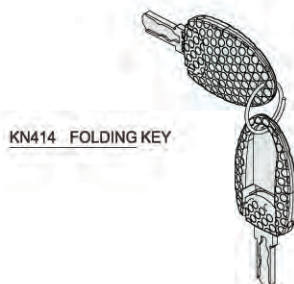
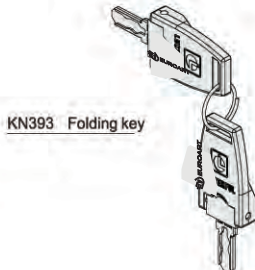
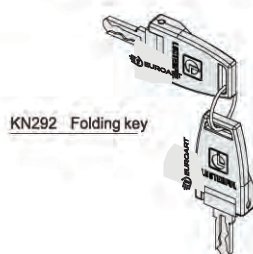


Order No.	Order No.
6000	7000
6001	7001
6002	7002
6003	7003
6004	7004
6005	7005
⋮	⋮
6996	7996
6997	7997
6998	7998
6999	7999

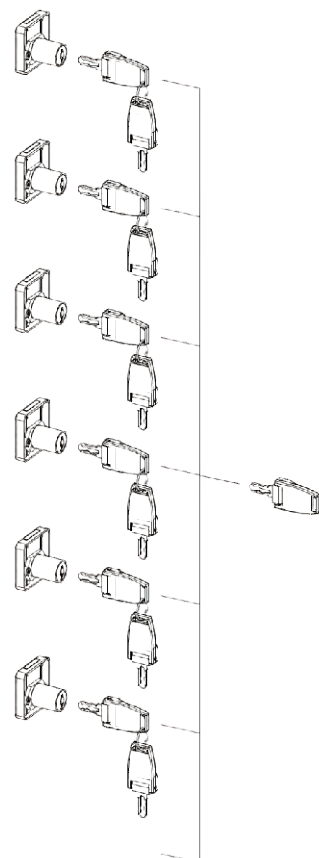
3000KN system lock evolves from 3000 system lock. It has the same appearance of lock body with 3000 system lock. But the internal structure of cylinder and key teeth are different. The only difference in item code of these two system lock is about key code, which indicates the kind of lock system. For example, KN292 Key is for 3000KN system lock, K292 is for 3000 system lock. If some lock of 3000KN system lock are not shown in below, their item code should be referred to the code of 3000 system lock



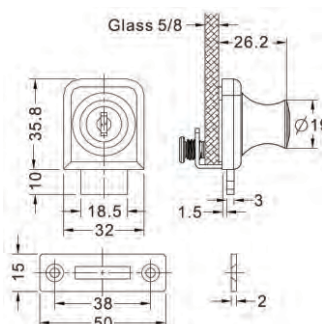
Standard matched folding key



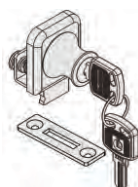
Removable core system Master key system



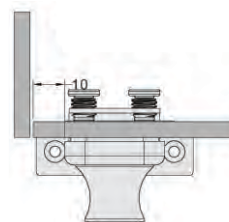
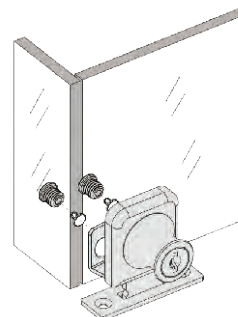
Cabinet glass door lock (for single doors)



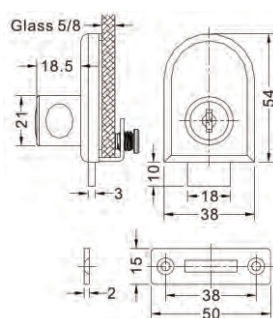
Item no.	Size		
EAC6400/5	5mm		
Available Finish: Chrome			



Installation Diagram



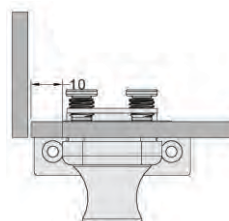
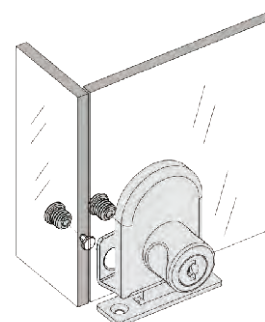
Cabinet glass door lock (for single doors)



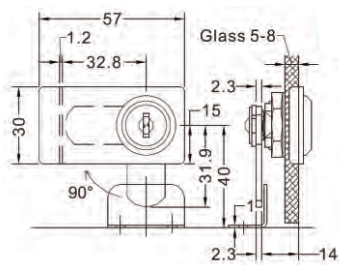
Item no.	Size		 3.5x12
EAC6410/5	5mm		
Available Finish: Chrome			



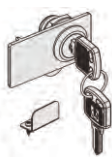
Installation Diagram



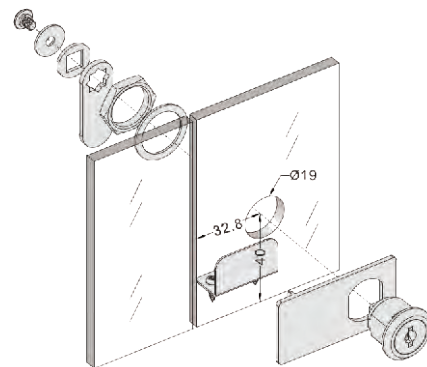
Cabinet glass door lock (for double doors)



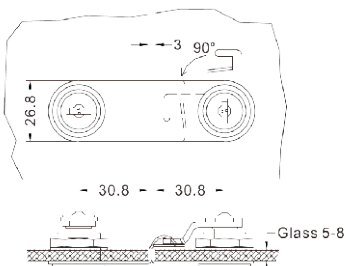
Item no.	Size	 3.5x12
EAC6411/5	5mm	
Available Finish: Chrome		



Installation Diagram



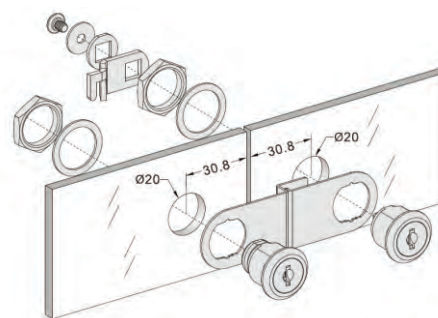
Cabinet swing glass door lock



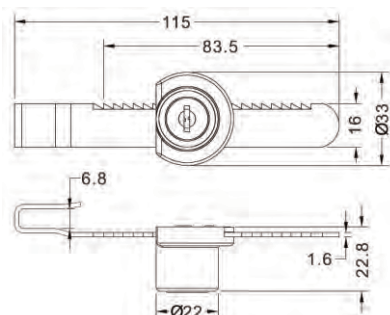
Item no.	Size	
EAC6412/5	5mm	
Available Finish: Chrome		



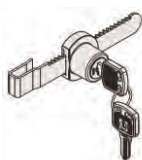
Installation Diagram



Cabinet glass door lock (for double doors)

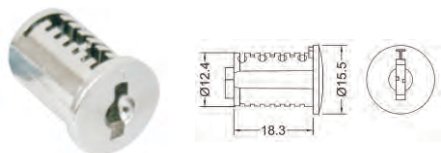


Item no.	Size	  
EAC6417/A	5mm	
Available Finish: Chrome		

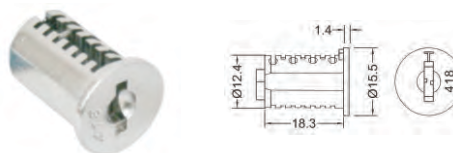


System 3000 cylinder available for all lock in this system. as well as applicable on the left or right.

Standard SX3000B



Order Specially SX3000A

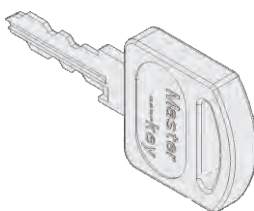


Roll	Removable core key
N.Sx3000BK/A	Key Alike Cylinder
N.Sx3000BK/D	Keyed Difference cylinder
Mo11	Master Key

Removable Key



Master Key



Removable key	Master key
Item no.	Item no.
R011	M011
	M001
	M002
	M004
	M005

Key Difference N.Sx3000 BK/D

Order no. A		Order no. B		Order no. C	
101	301	201	401	501	701
102	302	202	402	502	702
103	303	203	403	503	703
104	304	204	404	504	704
105	305	205	405	505	705
106	306	206	406	506	706
107	307	207	407	507	707
108	308	208	408	508	708
⋮	⋮	⋮	⋮	⋮	⋮
193	393	293	493	593	793
194	394	294	494	594	794
195	395	295	495	595	795
196	396	296	496	596	796
197	397	297	497	597	797
198	398	298	498	598	798
199	399	299	499	599	799

NOTES

NOTES



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