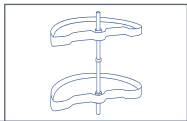


KITCHEN SYSTEM & ACCESSORIES

EC_B | July 2019

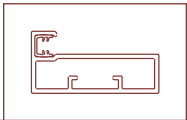


KITCHEN SYSTEM & ACCESSORIES



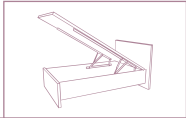
3	Kitchen Baskets - SS304 (Electro-polished)	21	Kitchen Carrousel Unit
4	Right Angle Modular Basket	22	Kitchen 'D' Carrousel
5	Right Angle Kitchen Basket for Undermount Slide - SS304	22	Kitchen 'D' Tray
6	Right Angle Basket - Plain	23	Side Pullout
7	Partition Rod For Basket with Clip	24	Plate Tray / Glass Tray / Drip Tray
7	Right Angle Basket - Cup & Saucer	25	Kitchen Plate Rack / Glass Rack / Drip Tray
8	Right Angle Basket - Plate	26-27	Kitchen Wall Hanging Fittings and Accessories
8	Right Angle Basket - Partition	28	Ladle Caddie & Kitchen Hanger
9	Right Angle Basket - Thali	28	Kitchen Caddie
9	Right Angle Basket - Bottle Rack	28	Wine Glass Holder
10	Right Angle Basket - Half Bottle Rack	29	Cup Hanger
10	Right Angle Basket - Cutlery	29	Hot Plate
11	Kitchen Utensil Basket	29	Shelf Tray
11	Dinner Set Basket	30	Detergent Holder
11	Kitchen Grain Drawer	30	Shutter Bin Basket / Holder & Cylinder Trolley
12	Shims, Kitchen Basket Spacer	30	Sink Drain Basket
12	U-clamp, Basket Clamp		
13-14	Roll Top Easy / Pro-Vertical		
15-16	Kitchen Larder Pullout		
17	Baskets For Kitchen Larder Pullout		
17-18	Drawer Partition Kitchen		
19	Kitchen Drawer Rack - Plates & Thali		
20	Plastic Wicker Basket		

ALUMINIUM PROFILES AND HANDLES

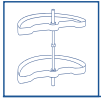


32-34	Aluminium Profile Glass Shutter	42	Handle 96 - Eco
34	Sleeves for Aluminium Profile Glass Shutter	43	Recessed Handle 90mm
35	Aluminium Profile Handle / Edge for Wardrobe Sliding - 19 / 25mm	43	Concealed Hook Handle
35	Aluminium Profile for Wardrobe Sliding Partition Profile	44	Recessed Spring Loaded Handle
36	Aluminium Profile Handle For Wardrobe Sliding	44	Recessed Spring Loaded Handle-Round
36	Aluminium Profile Edge / Corner For Edge Profile	45	Shutter Handle - Aluminium 1819
37	Aluminium Profile Decorative	45	Shutter Handle - Aluminium 3012 Square
37	Aluminium Profile Decorative - L	46	Shutter Handle - Aluminium 3012
38	Aluminium Profile Cabinet Edge / Aluminium Profile Cabinet Edge with Bumper	46	Shutter Handle - Aluminium 3512
39	Aluminium Shutter Grill	47-54	Aluminium Handles & Knobs
39	Aluminium Shutter Grill - Micro	55-59	Zinc Handles & Knobs
40	Shutter Edge Handle - 442	60	Edge Profile Handle - 1
40	Aluminium Profile Shutter Handle - 1937	60	Edge Profile Handle - 2
41	Aluminium Profile Shutter Handle - 1935	61	Edge Profile Handle - 5
41	Aluminium Profile Shutter Handle -1936	61	Edge Profile Handle - 6
42	Aluminium Profile Shutter Handle - 1935 ST	62	Vertical Gola Profile

BED & WARDROBE FITTINGS & ACCESSORIES



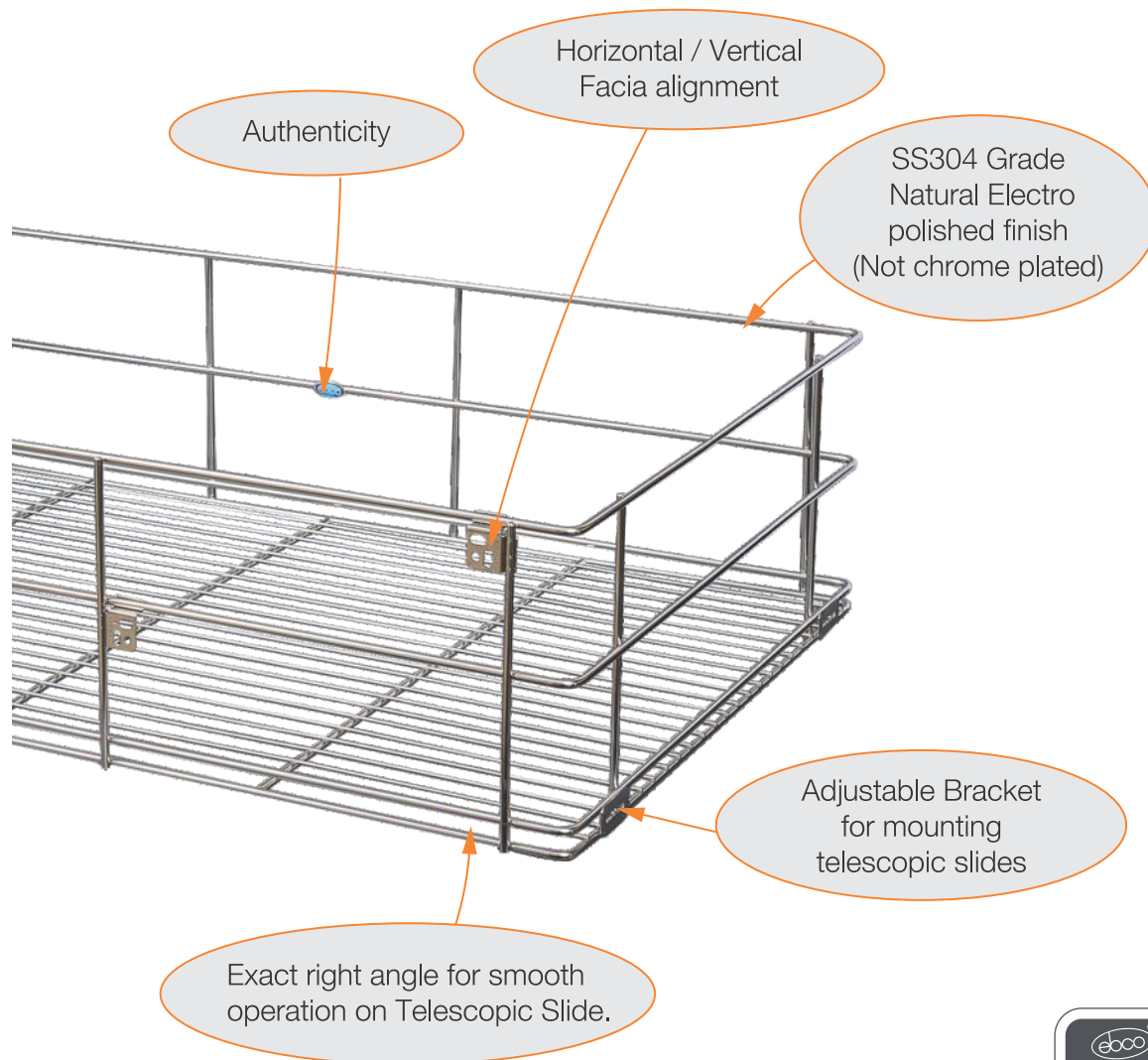
BED FITTINGS			
64-65	Pro Lift Flat Bed Fitting - Regular	98-99	Hi Slide 50 PLUS - Regular / Dome
66	Pro Lift Bed Fitting - Easy Fit	100	Hi Slide - 45
67	Pro Lift Bed Fitting - Mini	101	Hi Slide - 45 (Dome Track)
68	Pro Lift Bed Fittings Easy Fit - Extended Arm Heavyduty	102	Hi Slide - Twin
69	Pro-Lift Electric Bed Fitting	103-104	Hi Slide SD 15
70	Pro-Lift Fkat Bed Fitting	105	Pullout Mirror
71-72	Pro-Lift Sofa-Bed Fitting	106	Wardrobe Pull-out Ironing Board
73	Pro-Lift Sofa-Bed Fitting with Guide	107	Pullout Basket for Wardrobes
74	Sofa-cum-Bed Fitting (Click)	108	Drawer Partition Wardrobe
75	Wall Bed Fitting - Vertical (with cover)	109	Wardrobe Rail Fittings
76	Wall Bed Fitting - Horizontal (with cover)	110	Wardrobe Rail Fittings (Rectangular)
WARDROBE FITTINGS & ACCESSORIES		110	Hanger Peg Recessed
78-80	Hi Slide topper 16-46	111	Hanger Peg Mount
81-83	Hi Slide topper 18-20 / 20-25	111	Tie & Belt Holder
84-86	Hi Slide Overlay 2 Door / 2 Door with Soft Close 80kgs	111	Iron Rack
87-89	Hi Slide - Overlay 3 Door / 3 Door with Soft Close 80kgs		
90-93	Hi Slide Inline Euro 60		
94-95	Hi Slide - 90 (Dome Track)		
96-97	Hi Slide 50		

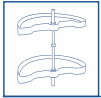


KITCHEN BASKETS - SS304 (ELECTRO-POLISHED)



Ebco kitchen baskets guarantees SS304 material which are electro polished. Kitchen utensils are never chrome plated, hence we never chrome plate our baskets. We offer a wide variety of SS304 grade baskets, ranging from multi-purpose, perforated, cup & saucer, plate, and various other baskets. Over 210 sizes and variations for different cabinet widths, depths & height.





RIGHT ANGLE MODULAR BASKET



Special Features

- These plain Right Angle Baskets are available with various clip-on Inserts for Plate, Thali, Cup, Saucer etc.
- Extreme flexibility for the customer to make a combination of his own. It can be changed easily according to the user requirement.
- Space Saving solution as the inserts can be clipped on to the baskets anywhere along the width, there by allowing maximum space utilization.
- Minimum Inventory as Baskets can be plain and Clip-on inserts to be kept as per the movement.
- These Clip-on inserts can be used with our existing range of plain baskets of 500mm depth. So, you can use the inserts with 15, 17, 19, 21 series baskets.

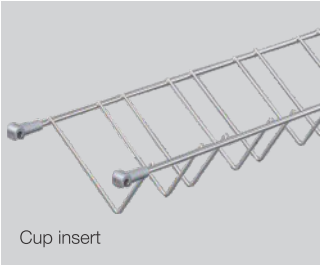


Specifications

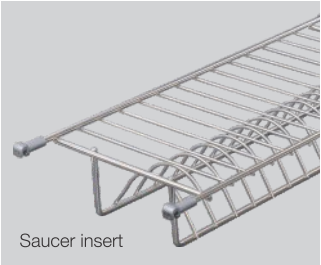
Item	Item Code	Size
Right Angle Modular Basket	RAM 33 - 20 - 4	834 x 505 x 100
	RAM 33 - 20 - 6	834 x 505 x 150
	RAM 33 - 20 - 8	834 x 505 x 200
Right Angle Modular Insert - Plate	RAMI 12 -19 - 4 PL	290 x 470 x 100
Right Angle Modular Insert - Thali	RAMI 13 -19 - 4 TH	330 x 470 x 100
Right Angle Modular Insert - Cup	RAMI 6 - 19 - 2 CP	140 x 470 x 60
Right Angle Modular Insert - Saucer	RAMI 8 - 19 - 3 SC	200 x 470 x 80

Specifications

Item	Item Code	Size
Right Angle Basket - Plain	RA-15-20-4	380 x 505 x 100
	RA-15-20-6	380 x 505 x 150
	RA-15-20-8	380 x 505 x 200
	RA-17-20-4	430 x 505 x 100
	RA-17-20-6	430 x 505 x 100
	RA-17-20-8	430 x 505 x 100
	RA-19-20-4	480 x 505 x 100
	RA-19-20-6	480 x 505 x 100
	RA-19-20-8	480 x 505 x 100
	RA 21-20-4	530 x 505 x 100
	RA 21-20-6	530 x 505 x 100
	RA 21-20-8	530 x 505 x 100



Cup insert



Saucer insert

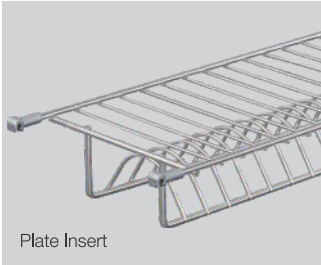
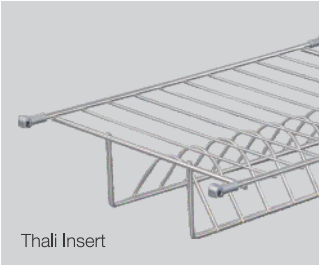
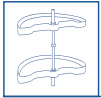


Plate Insert



Thali Insert



RIGHT ANGLE KITCHEN BASKET FOR UNDERMOUNT SLIDE - SS 304



Special Features

- Made out of SS 304.
- Easy to fit on Ebco undermount slide.
- Size for 500mm depth of basket
- Maximizes drawer space with minimum side gap.

Specifications

Item	Item Code	Size	Finish
Right Angle Kitchen Basket For Undermount Slide - SS 304	RA-UMS 15-20-4	380 x 505 x 100	Electro Polish
	RA-UMS 15-20-6	380 x 505 x 150	
	RA-UMS 15-20-8	380 x 505 x 200	
	RA-UMS 17-20-4	444 x 505 x 100	
	RA-UMS 17-20-6	444 x 505 x 150	
	RA-UMS 17-20-8	444 x 505 x 200	
	RA-UMS 19-20-4	494 x 505 x 100	
	RA-UMS 19-20-6	494 x 505 x 150	
	RA-UMS 19-20-8	494 x 505 x 200	
	RA-UMS 21-20-4	544 x 505 x 100	
	RA-UMS 21-20-6	544 x 505 x 150	
	RA-UMS 21-20-8	544 x 505 x 200	
Right Angle Cup & Saucer Kitchen Basket for Undermount Slide - SS304	RA-UMS 15-20-4 CS	380 x 505 x 100	Electro Polish
	RA-UMS 17-20-4 CS	444 x 505 x 100	
	RA-UMS 19-20-4 CS	494 x 505 x 100	
	RA-UMS 21-20-4 CS	544 x 505 x 100	
Right Angle Plate Kitchen Basket for Undermount Slide - SS 304	RA-UMS 15-20-6 PL	380 x 505 x 150	Electro Polish
	RA-UMS 17-20-6 PL	444 x 505 x 150	
	RA-UMS 19-20-6 PL	494 x 505 x 150	
	RA-UMS 21-20-6 PL	544 x 505 x 150	
Right Angle Thali Kitchen Basket for Undermount Slide - SS 304	RA-UMS 15-20-8 TH	380 x 505 x 200	Electro Polish
	RA-UMS 17-20-8 TH	444 x 505 x 200	
	RA-UMS 19-20-8 TH	494 x 505 x 200	
	RA-UMS 21-20-8 TH	544 x 505 x 200	

Fitting Instructions

1. Fit the clip with the help of screw as shown in fig.1.(SS 304 Screws provided.)

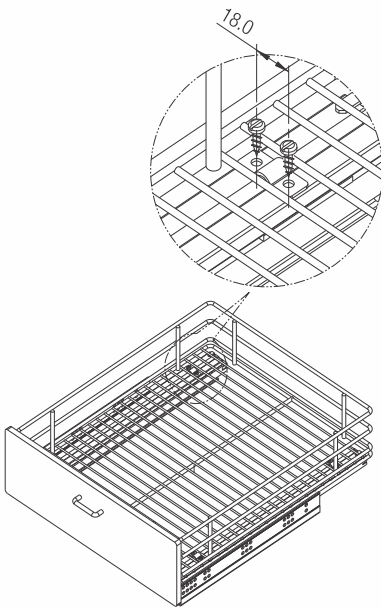
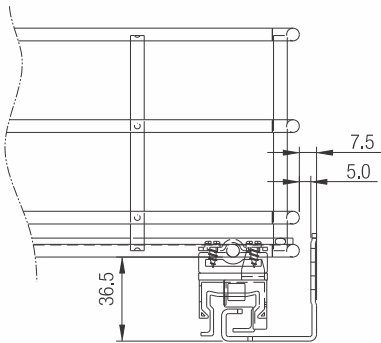
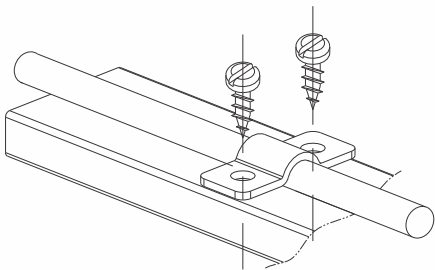


Fig. 1



RIGHT ANGLE BASKET - PLAIN



Special Features

- For storing all kinds of kitchen articles conveniently.
- Manufactured out of stainless steel 304 grade and electro polished.
- Designed to be used with 'ebco' sleek telescopic drawer slides and heavy duty telescopic drawer slides by direct assembly onto mounting plates provided on all baskets.



Specifications

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 339 mm (13.5")			
RA-12-20-2	305	505	50
RA-12-20-4	305	505	100
RA-12-20-6	305	505	150
RA-12-20-8	305	505	200
RA-12-22-2	305	555	50
RA-12-22-4	305	555	100
RA-12-22-6	305	555	150
RA-12-22-8	305	555	200
RA-12-24-2	305	605	50
RA-12-24-4	305	605	100
RA-12-24-6	305	605	150
RA-12-24-8	305	605	200

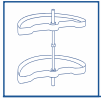
Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 414 mm (16.5")			
RA-15-16-2	380	405	50
RA-15-16-4	380	405	100
RA-15-16-6	380	405	150
RA-15-16-8	380	405	200
RA-15-18-2	380	455	50
RA-15-18-4	380	455	100
RA-15-18-6	380	455	150
RA-15-18-8	380	455	200
RA-15-20-2	380	505	50
RA-15-20-4	380	505	100
RA-15-20-6	380	505	150
RA-15-20-8	380	505	200

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 414 mm (16.5")			
RA-15-22-2	380	555	50
RA-15-22-4	380	555	100
RA-15-22-6	380	555	150
RA-15-22-8	380	555	200
RA-15-24-2	380	605	50
RA-15-24-4	380	605	100
RA-15-24-6	380	605	150
RA-15-24-8	380	605	200

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 464 mm (18.5")			
RA-17-20-2	430	505	50
RA-17-20-4	430	505	100
RA-17-20-6	430	505	150
RA-17-20-8	430	505	200
RA-17-22-2	430	555	50
RA-17-22-4	430	555	100
RA-17-22-6	430	555	150
RA-17-22-8	430	555	200
RA-17-24-2	430	605	50
RA-17-24-4	430	605	100
RA-17-24-6	430	605	150
RA-17-24-8	430	605	200

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 514 mm (20.5")			
RA-19-20-2	480	505	50
RA-19-20-4	480	505	100
RA-19-20-6	480	505	150
RA-19-20-8	480	505	200
RA-19-22-2	480	555	50
RA-19-22-4	480	555	100
RA-19-22-6	480	555	150
RA-19-22-8	480	555	200
RA-19-24-2	480	605	50
RA-19-24-4	480	605	100
RA-19-24-6	480	605	150
RA-19-24-8	480	605	200

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 564 mm (22.5")			
RA-21-20-2	530	505	50
RA-21-20-4	530	505	100
RA-21-20-6	530	505	150
RA-21-20-8	530	505	200
RA-21-22-2	530	555	50
RA-21-22-4	530	555	100
RA-21-22-6	530	555	150
RA-21-22-8	530	555	200
RA-21-24-2	530	605	50
RA-21-24-4	530	605	100
RA-21-24-6	530	605	150
RA-21-24-8	530	605	200



PARTITION ROD FOR BASKET WITH CLIP



Special Features

- For converting plain baskets to a partition basket with adjustability as per customer's choice.
- Manufactured out of stainless steel 304 grade and electro polished.
- Designed to be used with 'ebco' plain baskets.

Specifications

Code Nos.	Size (mm)	Finish
PRB-14	357	SS
PRB-16	407	
PRB-18	457	
PRB-19	482	
PRB-20	507	
PRB-21	532	



RIGHT ANGLE BASKET - CUP & SAUCER

Special Features

- For storing cups & saucers conveniently.
- Manufactured out of stainless steel 304 grade and electro polished.
- Designed to be used with 'ebco' sleek telescopic drawer slides and heavy duty telescopic drawer slides by direct assembly onto mounting plates provided on all baskets.

Specifications

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 414 mm (16.5")			
RA-15-16-4 CS	380	405	100
RA-15-18-4 CS	380	455	100
RA-15-20-4 CS	380	505	100
RA-15-22-4 CS	380	555	100
RA-15-24-4 CS	380	605	100
For Internal Cabinet Width 464 mm (18.5")			
RA-17-20-4 CS	430	505	100
RA-17-22-4 CS	430	555	100
RA-17-24-4 CS	430	605	100



Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 514 mm (20.5")			
RA-19-20-4 CS	480	505	100
RA-19-22-4 CS	480	555	100
RA-19-24-4 CS	480	605	100
For Internal Cabinet Width 564 mm (22.5")			
RA-21-20-4 CS	530	505	100
RA-21-22-4 CS	530	555	100
RA-21-24-4 CS	530	605	100



RIGHT ANGLE BASKET - PLATE



Special Features

- For storing plates conveniently.
- Manufactured out of stainless steel 304 grade and electro polished.
- Designed to be used with 'ebco' sleek telescopic drawer slides and heavy duty telescopic drawer slides by direct assembly onto mounting plates provided on all baskets.

Specifications

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 414 mm (16.5")			
RA-15-16-6 PL	380	405	150
RA-15-18-6 PL	380	455	150
RA-15-20-6 PL	380	505	150
RA-15-22-6 PL	380	555	150
RA-15-24-6 PL	380	605	150
For Internal Cabinet Width 464 mm (18.5")			
RA-17-20-6 PL	430	505	150
RA-17-22-6 PL	430	555	150
RA-17-24-6 PL	430	605	150

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 514 mm (20.5")			
RA-19-20-6 PL	480	505	150
RA-19-22-6 PL	480	555	150
RA-19-24-6 PL	480	605	150
For Internal Cabinet Width 564 mm (22.5")			
RA-21-20-6 PL	530	505	150
RA-21-22-6 PL	530	555	150
RA-21-24-6 PL	530	605	150



RIGHT ANGLE BASKET - PARTITION

Special Features

- For storing all kinds of kitchen articles conveniently.
- Manufactured out of stainless steel 304 grade and electro polished.
- Designed to be used with 'ebco' sleek telescopic drawer slides and heavy duty telescopic drawer slides by direct assembly onto mounting plates provided on all baskets.

Specifications

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 414 mm (16.5")			
RA-15-16-6 PR	380	405	150
RA-15-18-6 PR	380	455	150
RA-15-20-6 PR	380	505	150
RA-15-22-6 PR	380	555	150
RA-15-24-6 PR	380	605	150
For Internal Cabinet Width 464 mm (18.5")			
RA-17-20-6 PR	430	505	150
RA-17-22-6 PR	430	555	150
RA-17-24-6 PR	430	605	150

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 514 mm (20.5")			
RA-19-20-6 PR	480	505	150
RA-19-22-6 PR	480	555	150
RA-19-24-6 PR	480	605	150
For Internal Cabinet Width 564 mm (22.5")			
RA-21-20-6 PR	530	505	150
RA-21-22-6 PR	530	555	150
RA-21-24-6 PR	530	605	150





RIGHT ANGLE BASKET - THALI



Special Features

- For storing thalis conveniently.
- Manufactured out of stainless steel 304 grade and electro polished.
- Designed to be used with 'ebco' sleek telescopic drawer slides and heavy duty telescopic drawer slides by direct assembly onto mounting plates provided on all baskets.

Specifications



Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 414 mm (16.5")			
RA-15-16-6 TH	380	405	150
RA-15-16-8 TH	380	405	200
RA-15-18-6 TH	380	455	150
RA-15-18-8 TH	380	455	200
RA-15-20-6 TH	380	505	150
RA-15-20-8 TH	380	505	200
RA-15-22-6 TH	380	555	150
RA-15-22-8 TH	380	555	200
RA-15-24-6 TH	380	605	150
RA-15-24-8 TH	380	605	200

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 464 mm (18.5")			
RA-17-20-6 TH	430	505	150
RA-17-20-8 TH	430	505	200
RA-17-22-6 TH	430	555	150
RA-17-22-8 TH	430	555	200
RA-17-24-6 TH	430	605	150
RA-17-24-8 TH	430	605	200
For Internal Cabinet Width 514 mm (20.5")			
RA-19-20-6 TH	480	505	150
RA-19-20-8 TH	480	505	200
RA-19-22-6 TH	480	555	150
RA-19-22-8 TH	480	555	200
RA-19-24-6 TH	480	605	150
RA-19-24-8 TH	480	605	200

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 564 mm (22.5")			
RA-21-20-6 TH	530	505	150
RA-21-20-8 TH	530	505	200
RA-21-22-6 TH	530	555	150
RA-21-22-8 TH	530	555	200
RA-21-24-6 TH	530	605	150
RA-21-24-8 TH	530	605	200

RIGHT ANGLE BASKET - BOTTLE RACK

Special Features

- For storing bottles conveniently.
- Manufactured out of stainless steel 304 grade and electro polished.
- Designed to be used with 'ebco' sleek telescopic drawer slides and heavy duty telescopic drawer slides by direct assembly onto mounting plates provided on all baskets.

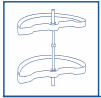
Specifications



Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 414 mm (16.5")			
RA-15-16-6 BR	380	405	150
RA-15-18-6 BR	380	455	150
RA-15-20-6 BR	380	505	150
RA-15-22-6 BR	380	555	150
RA-15-24-6 BR	380	605	150

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 464 mm (18.5")			
RA-17-20-6 BR	430	505	150
RA-17-22-6 BR	430	555	150
RA-17-24-6 BR	430	605	150
For Internal Cabinet Width 514 mm (20.5")			
RA-19-20-6 BR	480	505	150
RA-19-22-6 BR	480	555	150
RA-19-24-6 BR	480	605	150

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 564 mm (22.5")			
RA-21-20-6 BR	530	505	150
RA-21-22-6 BR	530	555	150
RA-21-24-6 BR	530	605	150



RIGHT ANGLE BASKET - HALF BOTTLE RACK



Special Features

- For storing all kind of kitchen articles & bottles conveniently.
- Manufactured out of SS304 grade & electro polished.
- These elegantly designed baskets have width of 380, 430, 480.
- Designed to be used with 'ebco' Sleek Telescopic Drawer Slides.



Specifications

Code Nos.	Size in mm		
	Width	Depth	Height
RA-15-20-6 HBR	380	505	150
RA-17-20-6 HBR	430	505	150
RA-19-20-6 HBR	480	505	150

RIGHT ANGLE BASKET - CUTLERY

Special Features

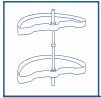
- For storing cutlery conveniently.
- Manufactured out of stainless steel 304 grade and electro polished.
- Designed to be used with 'ebco' sleek telescopic drawer slides & heavy duty telescopic drawer slides by direct assembly onto mounting plates provided on all baskets.



Specifications

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 414 mm (16.5")			
RA-15-16-4 CT	380	405	80
RA-15-18-4 CT	380	455	80
RA-15-20-4 CT	380	505	80
RA-15-22-4 CT	380	555	80
RA-15-24-4 CT	380	605	80
For Internal Cabinet Width 464 mm (18.5")			
RA-17-20-4 CT	430	505	80
RA-17-22-4 CT	430	555	80
RA-17-24-4 CT	430	605	80

Code Nos.	Size in mm		
	Width	Depth	Height
For Internal Cabinet Width 514 mm (20.5")			
RA-19-20-4 CT	480	505	80
RA-19-22-4 CT	480	555	80
RA-19-24-4 CT	480	605	80
For Internal Cabinet Width 564 mm (22.5")			
RA-21-20-4 CT	530	505	80
RA-21-22-4 CT	530	555	80
RA-21-24-4 CT	530	605	80



KITCHEN UTENSIL BASKET



Special Features

- For storing utensils conveniently.
- Manufactured out of SS 304 and electro polished.
- These elegantly designed baskets have widths of 500mm, 600mm, 700mm and 800mm.
- Designed to be used with 'ebco' heavy duty telescopic drawer slides by direct assembly onto mounting plates provided on all Baskets.

Specifications

Code Nos.	Size in mm		
	Width	Depth	Height
RA-20-20-5 UB	500	505	135
RA-24-20-5 UB	600	505	135
RA-28-20-5 UB	700	505	135
RA-32-20-5 UB	800	505	135



DINNER SET BASKET

Special Features

- To store complete dinner set comprising plates, serving bowl etc conveniently.
- Manufactured out of SS304 grade & electro polished.
- Designed to be used with 'ebco' Heavy Duty Telescopic Drawer Slides, Sleek Telescopic Drawer Slides and Premium Quadrail Slides.

Specifications

Code Nos.	Size in mm		
	Width	Depth	Height
DSB 24-20-6	600	505	140
DSB 28-20-6	710	505	140
DSB 32-20-6	800	505	140



KITCHEN GRAIN DRAWER

Special Features

- For storing grain, oil and larger tins or cans up to 50kgs.
- Manufactured out of stainless steel 304 grade and electro polished.
- Designed to be used with 'ebco' heavy duty telescopic drawer slides with direct nut bolt assembly.

Specifications

Code Nos.	Size in mm		
	Width	Depth	Height
KGD 14-20-14	355	505	350
KGD 14-22-14	355	555	350
KGD 16-20-14	405	505	350
KGD 16-22-14	405	555	350
KGD 20-20-14	505	505	350





SHIMS, KITCHEN BASKET SPACER



Special Features

- Manufactured out of Polypropylene.
- To be used as a Spacer with 'ebco' Kitchen Baskets.
- Available in three different sizes.
- Shims helps to reduce side gaps between cabinets & slides.

Specifications

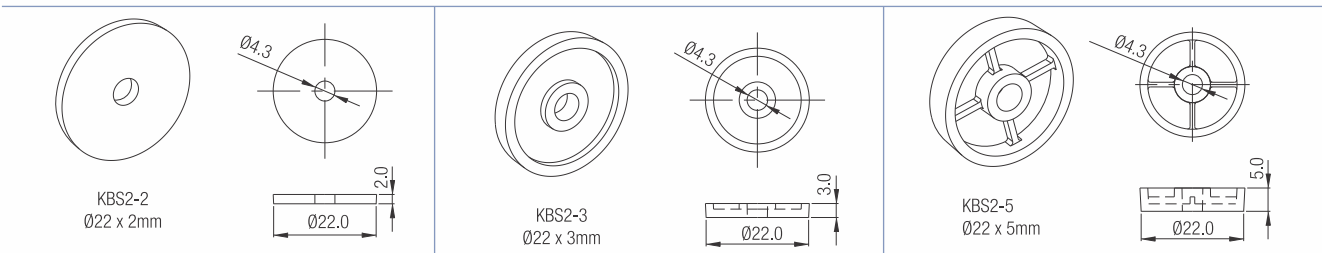
Items	Code Nos.	Size in mm	Finish
Kitchen Basket Spacer	KBS-5	Ø15 x 5mm thk	White
	KBS2-2	Ø22 x 2mm	Clear
	KBS2-3	Ø22 x 3mm	
	KBS2-5	Ø22 x 5mm	
Shims	KBS 1	—	—



Shims

Kitchen Basket Spacer-5mm

Kitchen Basket Spacer



U-CLAMP, BASKET CLAMP

Special Features

- U-clamps are manufactured out of Nylon and can be used with all Ebco Sleek Telescopic Drawer Slides.
- Basket Clamp, manufactured out of SS 304 are available in a choice of three lengths covering all ebco kitchen baskets.

Specifications

Item	Code Nos.	Center Distance 'A' in mm	Basket Height mm
Basket Clamp	KBCS 144	44.5	50
	KBCS 147	47.0	100
	KBCS 130	30.5	150 & 200
U Clamp	KBCT 1	—	—

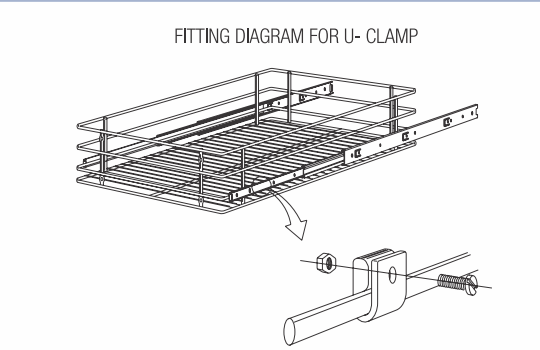
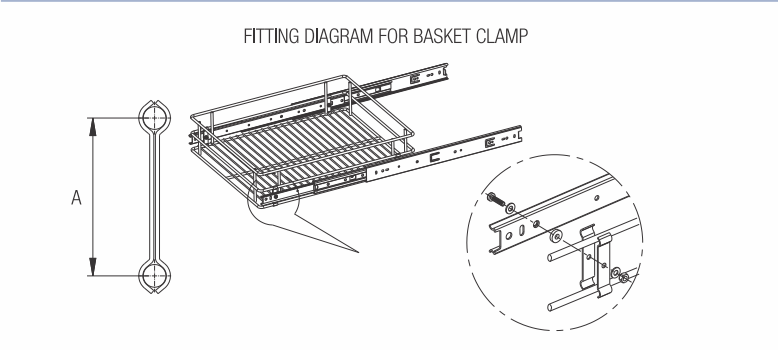


U Clamp

Basket Clamp

Fitting Instructions

1. Refer diagrams for fitting instructions.





ROLL TOP EASY / PRO - VERTICAL



Special Features

- Designed to give complete opening in cabinets.
- Great alternative to traditional hinged or sliding doors.
- This new Roll top Pro series comes with an advanced spring loaded cartridge for easy operation and counter weight balancing as well as increase in life cycle.
- Easy to install & offer a wide range of different solutions with a complete series of accessories.
- Available in various finishes.

Specifications

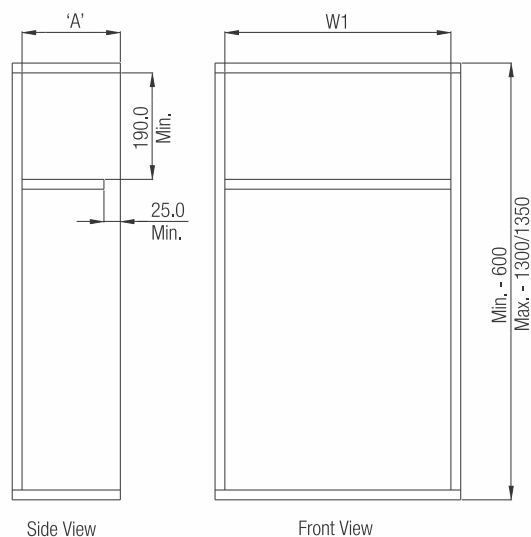
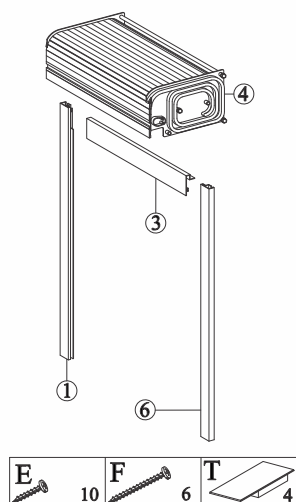
Code Nos.	Size	W`1	Finish
ROLL TOP EASY - VERTICAL			
RTEV 45130 SL	450mm(W) x 1300mm(H)	414	SL
RTEV 45130 SF	450mm(W) x 1300mm(H)	414	SF
RTEV 45130 FG	450mm(W) x 1300mm(H)	414	FG
RTEV 45135 GW	450mm(W) x 1350mm(H)	414	GW
RTEV 45130 AT	450mm(W) x 1300mm(H)	414	AT
RTEV 45130 MC	450mm(W) x 1300mm(H)	414	MC
RTEV 60130 SL	600mm(W) x 1300mm(H)	564	SL
RTEV 60130 FW	600mm(W) x 1300mm(H)	564	FW
RTEV 60130 AT	600mm(W) x 1300mm(H)	564	AT
RTEV 60130 SF	600mm(W) x 1300mm(H)	564	SF
RTEV 90130 SL	900mm(W) x 1300mm(H)	864	SL
RTEV 90130 SF	900mm(W) x 1300mm(H)	864	SF
RTEV 90130 AT	900mm(W) x 1300mm(H)	864	AT
RTEV 90130 FW	900mm(W) x 1300mm(H)	864	FW
RTEV 90130 FG	900mm(W) x 1300mm(H)	864	FG
ROLL TOP PRO - VERTICAL			
RTPV 60130 FG	600mm(W) x 1300mm(H)	564	FG
RTPV 60135 GW	600mm(W) x 1350mm(H)	564	GW
RTPV 60130 MC	600mm(W) x 1300mm(H)	564	MC
RTPV 90130 FG	900mm(W) x 1300mm(H)	864	FG
RTPV 90135 GW	900mm(W) x 1350mm(H)	864	GW
RTPV 90130 MC	900mm(W) x 1300mm(H)	864	MC

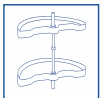


Fitting Instructions

1. Insert the Spring mechanism inside the cabinet as shown in Fig.1.
2. Fix the track on left side edge of the cabinet as shown in Fig.2.
3. Similarly fix the Top track and Right track as shown in Fig.3 and Fig.4. respectively.
4. Move the spring mechanism at the top position, front facing outside and draw the rolling shutter through left & right track. Refer Fig.5, 6, 7.
5. Locate the spring mechanism in its position and screw it as shown in Fig.8.
6. Attach the end cap at the bottom of the left and right track as shown in Fig.9.
7. Slide the rolling shutter to ensure smooth working, Fig.10.

Model	'A' mm
Roll Top Easy - Vertical	160 Min.
Roll Top Pro - Vertical	280 Min.





ROLL TOP EASY / PRO - VERTICAL

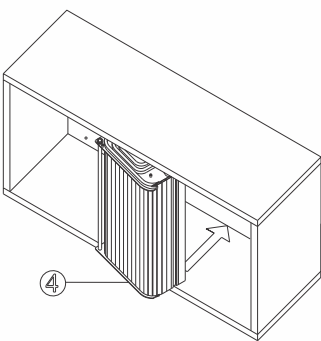


Fig.1

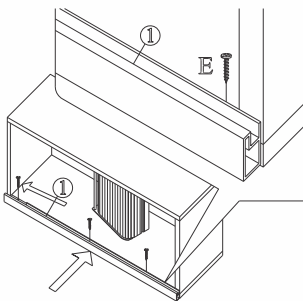


Fig. 2

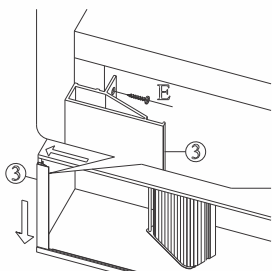


Fig.3

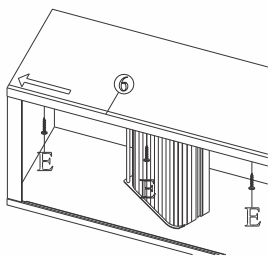


Fig. 4

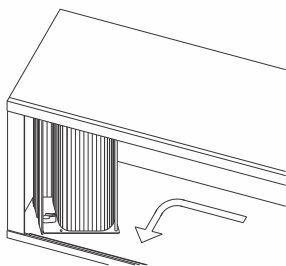


Fig. 5

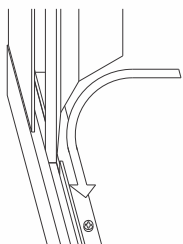


Fig. 6

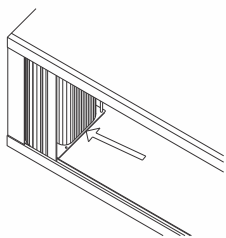


Fig. 7

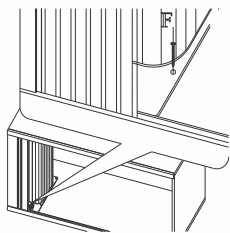


Fig. 8

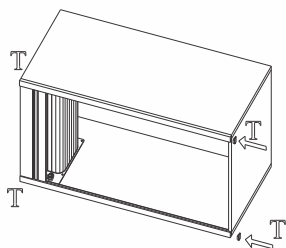


Fig. 9

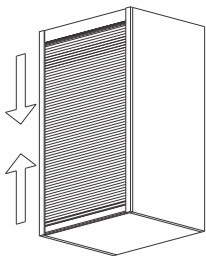
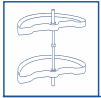


Fig. 10



KITCHEN LARDER PULLOUT



Special Features

- Compatible with ‘ebco’ Kitchen Larder Baskets (KLP 15-18 Series). Can hold up to six baskets.
- Consists of base unit having special plastic coated bearings for silent running.
- Top guide has lateral adjustments.
- Base unit has angular adjustments.
- Square section telescopic frame has vertical adjustment.
- Ideal for narrow spaces and is accessible from both sides.
- Mounting brackets. (Twelve nos. for Six baskets) are adjustable for various heights.
- Load Capacity: 170 Kgs.

Specifications

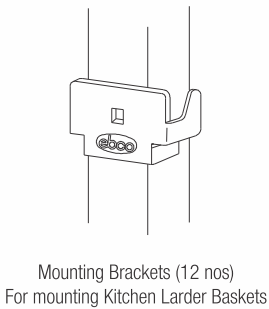
Model	Code Nos.	Cabinet Internal Dimension			Extension
		Depth	Width	Internal Height ‘A’	
6 Baskets	KLP 1	Min. 500 mm (20")	Min. 400 mm (16")	Min. 1965 mm (77") Max. 2040 mm (80")	Max. 440 mm (17")
5 Baskets	KLP 5			Min. 1700 mm (67") Max. 1800 mm (71")	

Model	‘A’	‘B’	‘C’
6 Baskets	274.0	620.0	730.0
5 Baskets	309.0	550.0	500.0

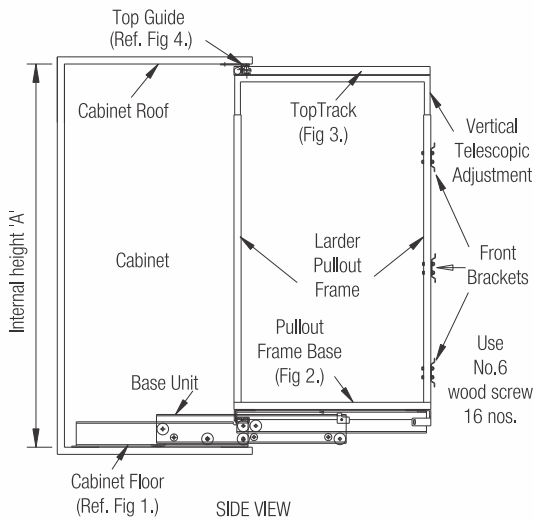


Fitting Instructions

1. Base unit is to be screwed onto the cabinet floor as per Fig 1. Use M6 x 40 hex. bolts.
2. Frame is to be mounted onto Base unit as per Fig 2. Use M6 x 20 hex. bolts.
3. Top track is fitted on top of frame as per Fig 3. with M4 x 25 hex. bolts.
4. Top guide is to be fitted onto Cabinet roof as per Fig 4. Use No. 8 x 19 wood screws.
5. Larder door to be mounted onto front brackets which in turn is mounted onto frame.
6. Cupboard can be fully extended outwards and is accessible from both sides.
7. Top guide to be adjusted for excess play between rollers and top track.
8. Drilling diagram for door as per Fig.5. Horizontal adjustment of door is possible with oval holes.



Mounting Brackets (12 nos)
For mounting Kitchen Larder Baskets





KITCHEN LARDER PULLOUT

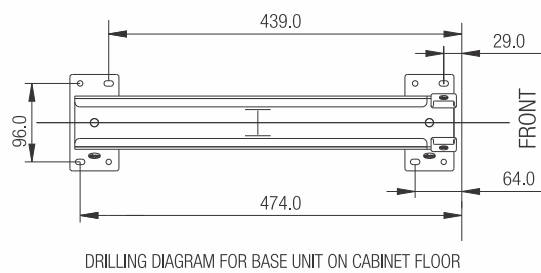
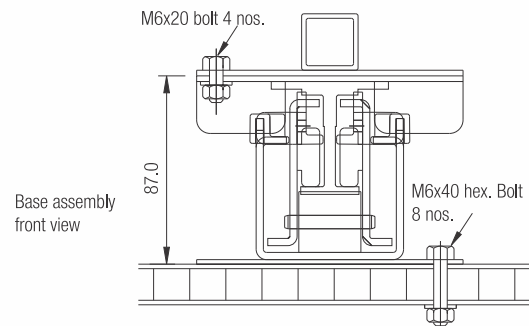
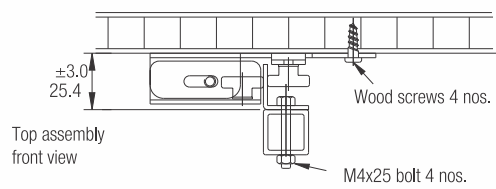


Fig. 1

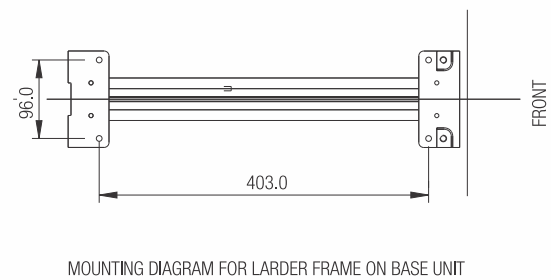


Fig. 2

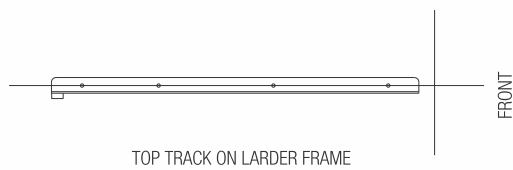


Fig. 3

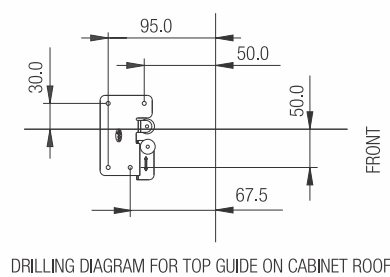


Fig. 4

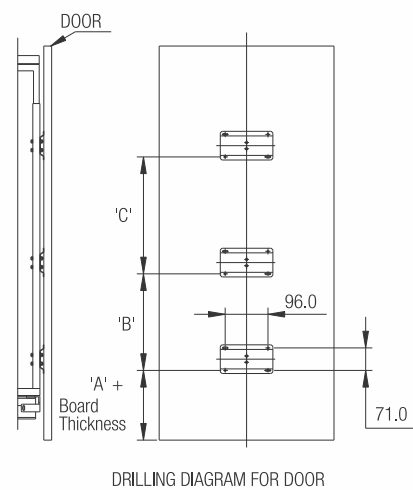
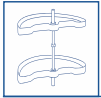


Fig. 5



BASKETS FOR KITCHEN LARDER PULLOUT



Larder Basket - Plain



Code Nos.	Size in mm W x D x H
KL-12-18-4	305 x 455 x 100
KL-15-18-2	380 x 455 x 50
KL-15-18-4	380 x 455 x 100

Larder Basket - Cup & Saucer



Code Nos.	Size in mm W x D x H
KL-15-18-4 CS	380 x 455 x 100

Larder Basket - Partition



Code Nos.	Size in mm W x D x H
KL-15-18-4 PR	380 x 455 x 100

Larder Basket - Plate



Code Nos.	Size in mm W x D x H
KL-15-18-6 PL	380 x 455 x 150

Larder Basket - Bottle Rack



Code Nos.	Size in mm W x D x H
KL-15-18-4 BR	380 x 455 x 100

Larder Basket - Thali



Code Nos.	Size in mm W x D x H
KL-15-18-6 TH	380 x 455 x 150

DRAWER PARTITION KITCHEN

Special Features

- Organize drawers as desired with flexible drawer partitions.
- Available in Do It Yourself (DIY) kit & fun to assemble.
- It can be easily positioned on the side or in the middle of drawer with any combination of your choice
- Ideal for storing multiple items such as spoons, knives etc. (For Kitchen) and jewellery, watches, other accessories etc. (For Wardrobe).
- Recommended to use with anti skid mat by Livsmart.
- Two finishes: Anthracite for kitchen & Mocha for wardrobe.



Kitchen

Specifications

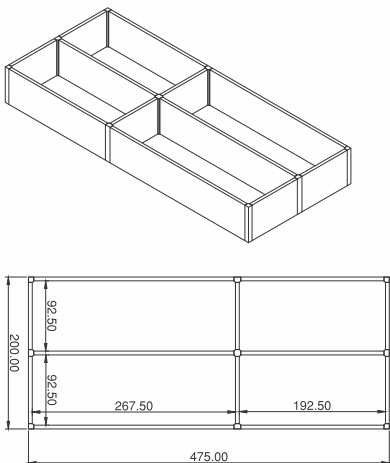
Item	Item Code	Size (mm)	Finish
Drawer Partition - Kitchen	DPK 2048-A	200 x 475	AT
	DPK 2048-B	200 x 475	AT
	DPK 3048-A	300 x 475	AT
	DPK 3048-B	300 x 475	AT
	DPK 4048-A	400 x 475	AT
	DPK 4048-B	400 x 475	AT



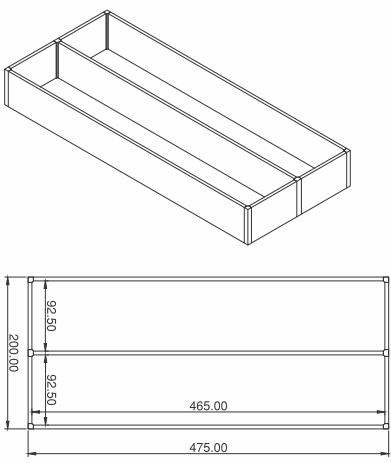
DRAWER PARTITION KITCHEN



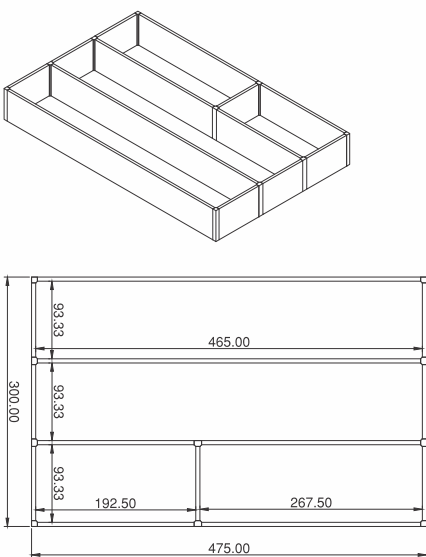
DPK 2048-A



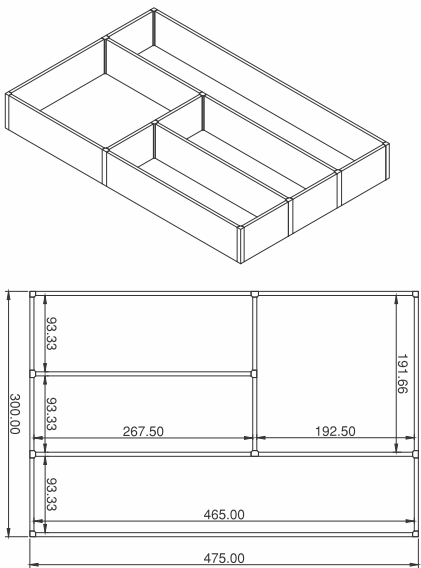
DPK 2048-B



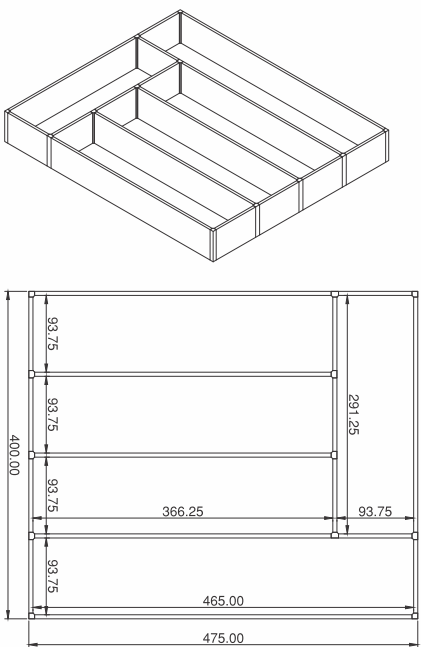
DPK 3048-A



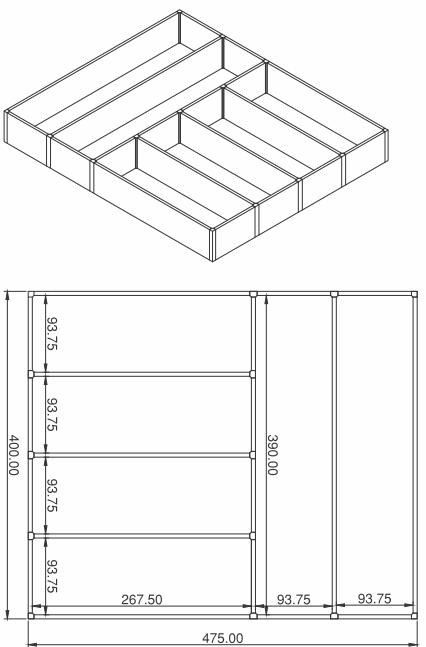
DPK 3048-B



DPK 4048-A



DPK 4048-B



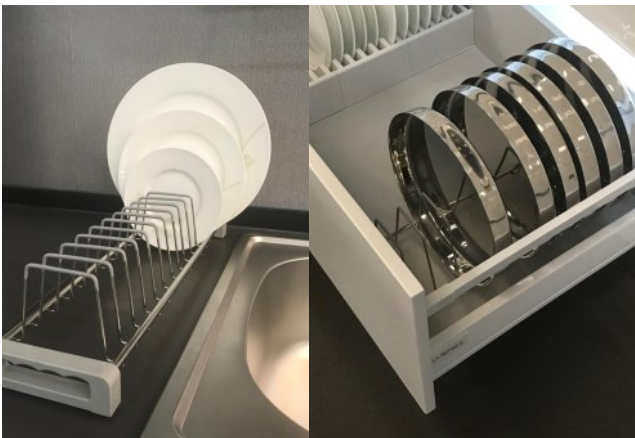


KITCHEN DRAWER RACK - PLATES & THALI



Special Features

- Portable kitchen thali/ plate rack.
- Easy to keep in drawers, cabinets & on the platform as per you convenience.
- Made of SS304 grade natural electro polished finish (not chrome plated).
- Conveniently designed with handle grip for easy carrying.
- PVC coating to protect thalis from scratches.
- Rubber bush prevents rack from moving, slipping & scratching the surface.
- Holds up to 9 thalis / 13 plates.

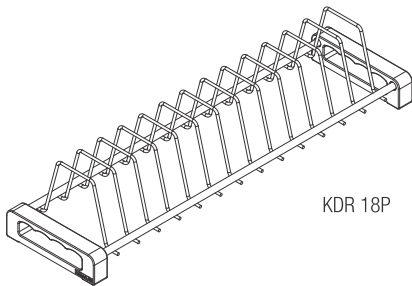


Plates

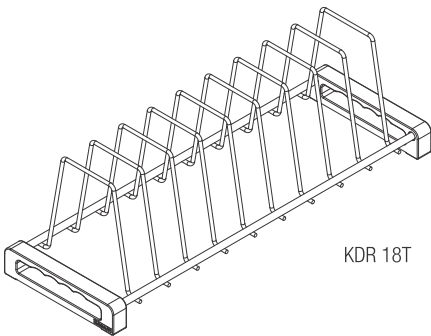
Thalis

Specifications

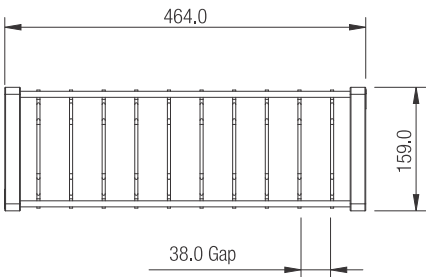
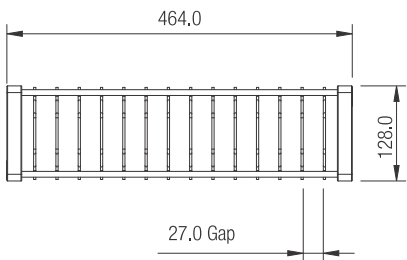
Item	Item Codes	Size (mm)	Finish
Kitchen Drawer Racks For Plates	KDR 18P	464 x 128	SS
Kitchen Drawer Racks For Thalís	KDR 18T	464 x 159	SS

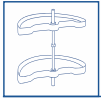


KDR 18P



KDR 18T





PLASTIC WICKER BASKET



Special Features

- Ideal for storing fruits and vegetables in organized manner.
- Reinforced with SS304 rods, these baskets are made of plastic wires that are stable and suitable for all seasons.
- These baskets are elegantly designed for 450mm & 600mm cabinets.
- System 32 compatible.
- Available in six sizes.
- Easy to fit & use.

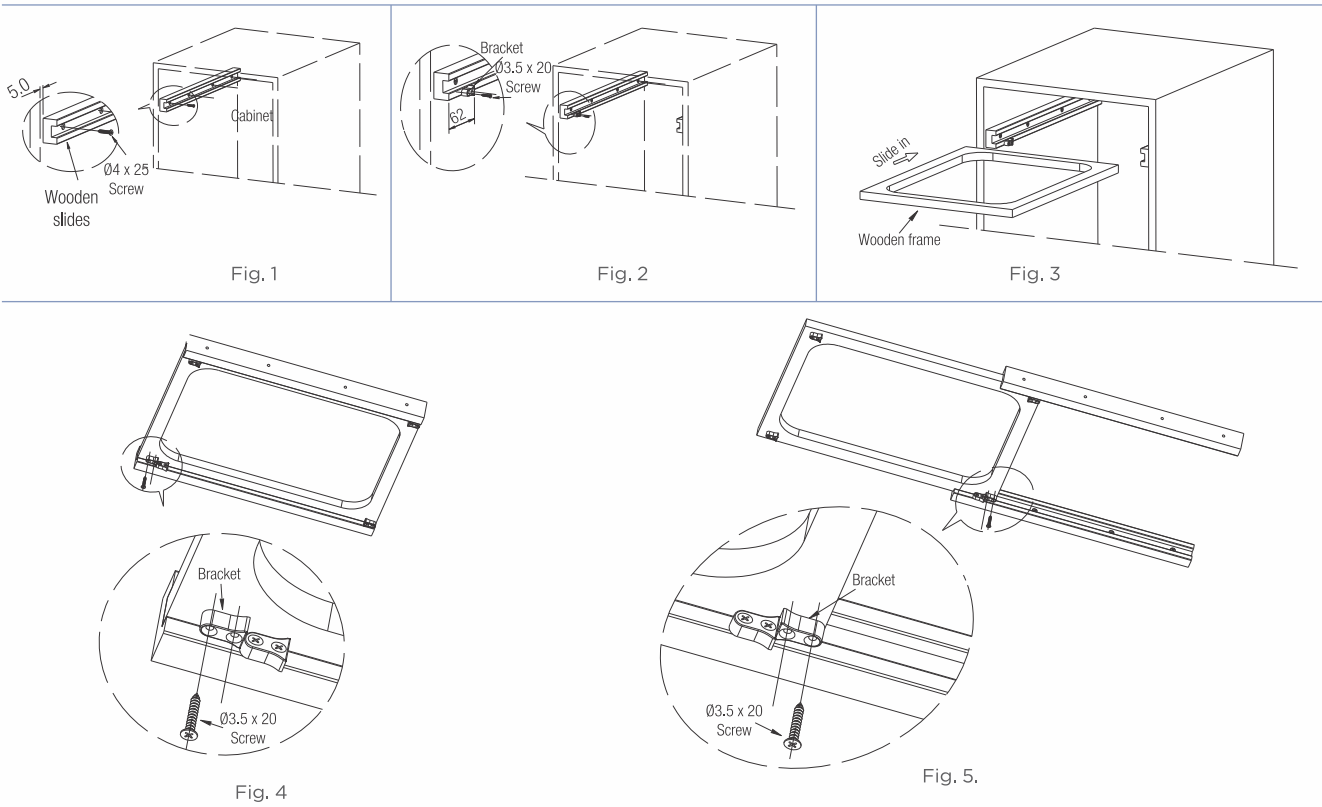
Specifications

Item	Code Nos.	Cabinet Internal Dimensions (mm)			Finish
		Width	Depth	Height	
Plastic Wicker Basket (without frame and slide)	PWB 14-18-04	414	500	100	Brown
	PWB 14-18-06	414	500	150	
	PWB 14-18-08	414	500	200	
	PWB 20-18-04	564	500	100	
	PWB 20-18-06	564	500	150	
	PWB 20-18-08	564	500	200	
Wooden frame & slide for Plastic Wicker	PWBF 16-20	412	496	-	
	PWBF 22-20	562	496	-	



Fitting Instructions

1. Fit the wooden slide into the inner face of the cabinet leaving 5mm from edge as shown in Fig.1.
2. Fit the bracket onto the wooden slides as shown in Fig.2.
3. Slide in the wooden frame as shown in Fig.3.
4. Match the front face of wooden slides & wooden frame & fit the bracket onto the wooden frame as shown in Fig.4.
5. Fit another bracket on the extreme edge of the wooden frame as shown in Fig.5.
6. Insert the basket into the cavity in wooden frame.





KITCHEN CARROUSEL UNIT

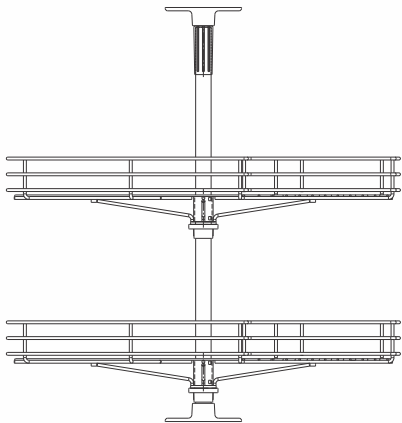
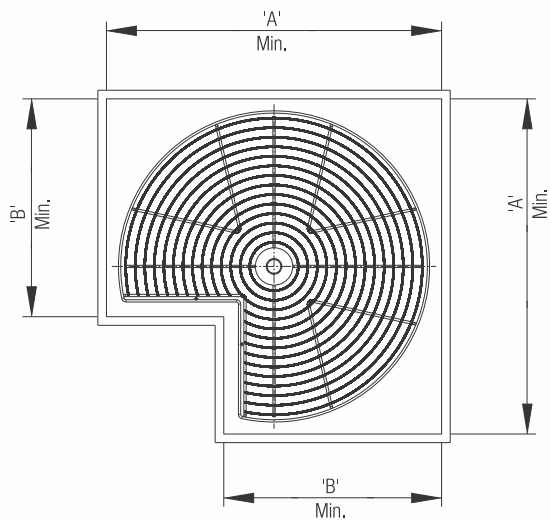
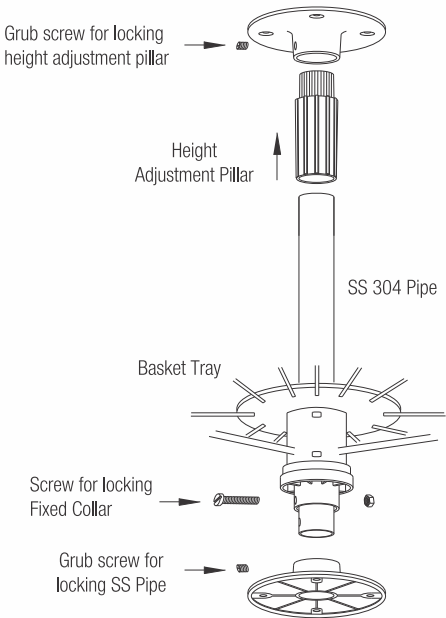
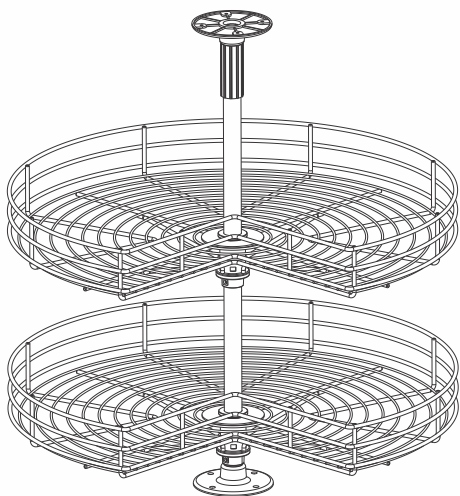


Special Features

- Kitchen Carousel unit is for efficient and convenient utilization of corner space.
- Strong centre pipe made out of SS 304.
- Height between carousel baskets is adjustable.
- Centre pipe height is adjustable.
- Individual rotation of carousel baskets provided.
- Locking system provided that stops carousel basket in predetermined position.
- Available in two sizes.

Specifications

Code Nos.	Diameter (mm)	'A' (mm)	'B' (mm)	Finish
KCN26W	650	700	455	EP
KCN30W	750	800	505	





KITCHEN 'D' CARROUSEL

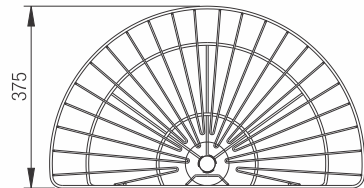
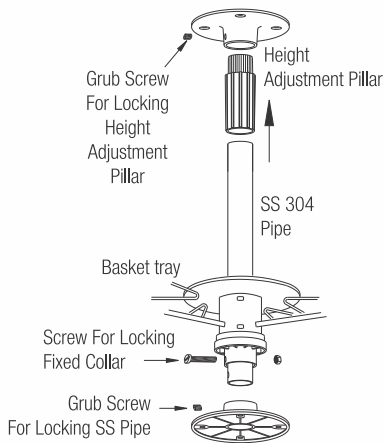
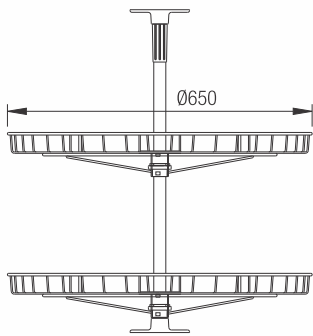


Special Features

- Kitchen D' Carrousel is manufactured out of Stainless steel and electro polished.
- Strong centre pipe made out of SS 304.
- Height between carrousel basket is adjustable.
- Centre pipe height is adjustable.
- Individual rotation of carrousel basket provided.
- Locking system provided that stops carrousel basket in predetermined position.
- Min. cabinet internal height required : 720 mm.

Specifications

Code No.	Diameter (mm)	Min. Shutter Size (mm)	Max. Load/ Basket (kg)
KDC-26W	650	400	10



KITCHEN 'D' TRAY

Special Features

- For storing articles conveniently in corner cabinets.
- Manufactured out of stainless steel 304 grade and electro polished.
- Easy to assemble and operate.
- Elegant looks.
- Utilizes wasted corners optimally.

Specifications

Code No.	Size (mm)	Max. Load/ Basket (kg)
KDT 30	400x750x100	6

Fitting Instructions

1. Screw mounting bracket onto corner pillar as shown in Fig.1.
2. Hook the basket onto the bracket.

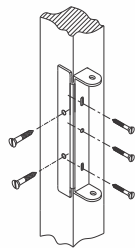
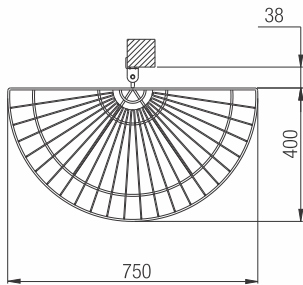


Fig. 1





SIDE PULLOUT



Special Features

- For storing detergent bottles and other bottles under the counter in narrow spaces.
- Manufactured out of stainless steel 304 and electro polished.
- Designed to be used with 'ebco' Sleek Telescopic Drawer Slides.
- Also available Frameless Side pullout baskets which can be directly mounted on the Slides.



Specifications

Side Pullout Frameless				
Type	Code Nos.	Size in mm		
		Width	Depth	Height
2 Tier	SPOB 4-20-17 D	100	505	432
	SPOB 6-20-17 D	150	505	432
	SPOB 8-20-17 D	200	505	432
3 Tier	SPOB 4-20-21 T	100	505	533
	SPOB 6-20-21 T	150	505	533
	SPOB 8-20-21 T	200	505	533

Side Pullout Holder		
Code Nos.	Size in mm	
	Length	Height
SPH 16-23	400	580
SPH 20-19	500	480
SPH 20-23	500	580

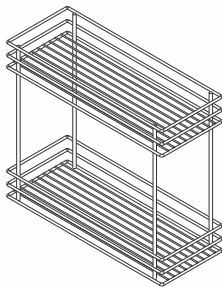
Specifications

Side Pullout Baskets				
Code Nos.	Size in mm			Min. Internal Cabinet Width in mm
	Width	Depth	Height	
RA-4-16-3 SPB	100	405	75	150
RA-6-16-3 SPB	150	405	75	200
RA-8-16-3 SPB	200	405	75	250
RA-4-20-3 SPB	100	505	75	150
RA-6-20-3 SPB	150	505	75	200
RA-8-20-3 SPB	200	505	75	250

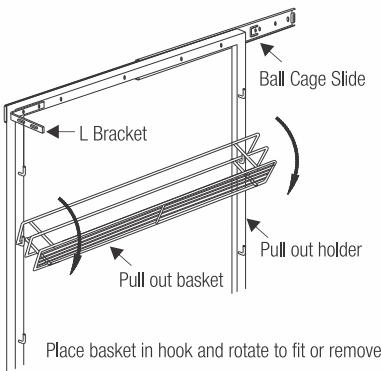
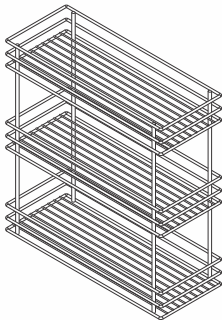
Fitting Instructions

1. Pullout holder is predrilled for 'ebco' Sleek Telescopic Drawer Slide.
2. Fit inner slides on one side of pullout holder at top and bottom using screws and nuts provided.
3. Fit outer slides on one side of cabinet at top and bottom maintaining coaxial centre distances of inner slides.
4. Slide the pullout holder into outer slide, ensure that this is done through the black plastic guide.
5. Hook the pullout baskets, onto hooks on the pullout holder at required heights.
6. Fit 'L' brackets provided onto the front top and Bottom of pullout holder and fit shutter onto 'L' bracket.

Side Pullout - Frameless 2 Tier



Side Pullout - Frameless 3 Tier



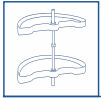


PLATE TRAY / GLASS TRAY / DRIP TRAY



Special Features

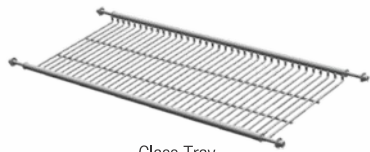
- Elegantly designed for good aesthetics and made out of SS304 for long life.
- Special spring loaded anchors help secure the shelf and give proper support and take care of dimensions and inaccuracy between side walls, tiles etc.
- Ideal kitchen accessories to store plates and glasses.
- Drip tray is made out of ABS plastic.

Specifications

Items	Code Nos.	Size in mm		
		Width	Depth	Height
Plate Tray	PT 22-10	564	240	90
	PT 24-10	600	240	90
	PT 28-10	710	240	90
	PT 30-10	760	240	90
	PT 34-10	860	240	90
Glass Tray	GT 22-10	564	240	19
	GT 24-10	600	240	19
	GT 28-10	710	240	19
	GT 30-10	760	240	19
	GT 34-10	860	240	19
Drip Tray	DT 22-10	564	243	22
	DT 24-10	600	243	22
	DT 28-10	710	243	22
	DT 30-10	760	243	22
	DT 34-10	860	243	22
Anchor Kit for (PT/GT/DT)	AK1	-	-	-



Plate Tray



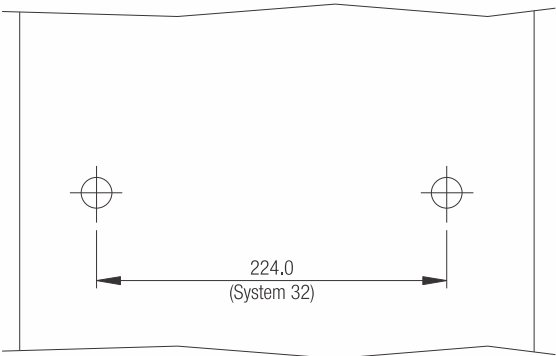
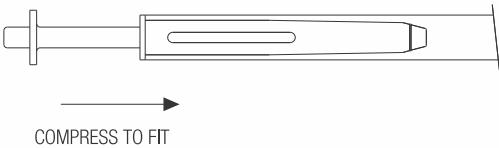
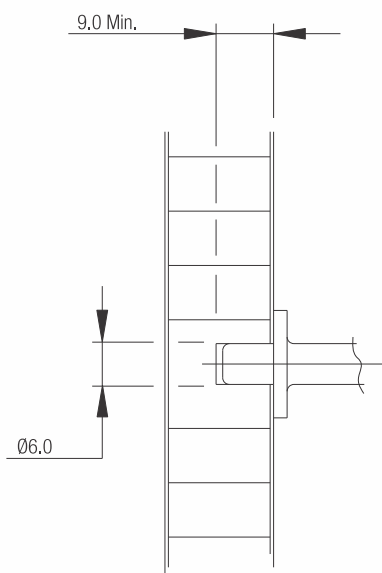
Glass Tray



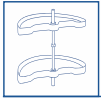
Drip Tray

Fitting Instructions

1. Refer drilling diagram for hole size and depth to fit Glass tray, Plate tray and Drip Tray.
2. Anchors are spring loaded to sit in the four drill holes.



DRILLING DIAGRAM



KITCHEN PLATE RACK / GLASS RACK / DRIP TRAY



Special Features

- Elegantly designed for good aesthetics and made out of SS 304 for long life.
- Easy to fit.
- Ideal kitchen accessories to store Plates & Glasses.

Specifications

Items	Code Nos.	Size in mm			Internal Cabinet Width 'X'
		Width	Depth	Height	
Plate Rack	PR 22-10	559	255	81	564
	PR 24-10	595	255	81	600
	PR 28-10	705	255	81	710
	PR 30-10	755	255	81	760
	PR 34-10	855	255	81	860
Glass Rack	GR 22-10	559	255	47	564
	GR 24-10	595	255	47	600
	GR 28-10	705	255	47	710
	GR 30-10	755	255	47	760
	GR 34-10	855	255	47	860
Drip Tray (w/o Rod Support & Anchors)	DT 22-10E	534	243	22	550
	DT 24-10E	570	243	22	600
	DT 28-10E	680	243	22	710
	DT 30-10E	730	243	22	760
	DT 34-10E	830	243	22	860



Kitchen Plate Rack



Glass Rack



Drip Tray

Fitting Instructions

1. Choose a suitable cabinet according to the specification of particular products (Fig.1).
2. Fix the hanger to the side board of the cabinet as shown in Fig. 2.
3. Sizes 275 & 315 (shown in Fig .2) are for reference only, sizes may vary depending on the height of cabinet.
4. Hang the racks as shown in Fig. 3.

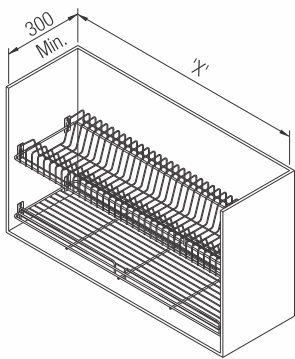


Fig. 1

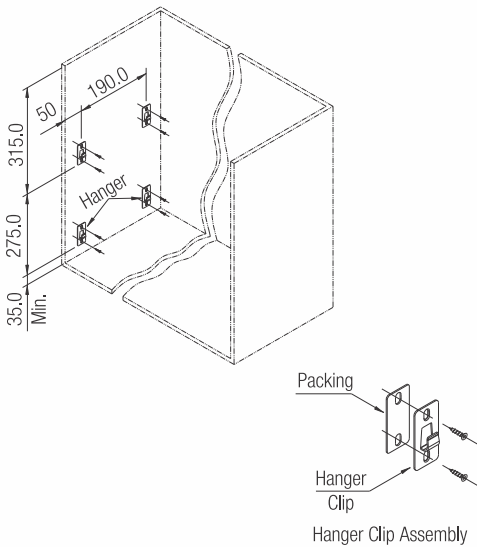


Fig. 2

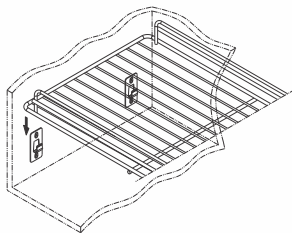
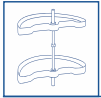


Fig. 3



KITCHEN WALL HANGING FITTINGS AND ACCESSORIES



Special Features

- Manufactured out of SS 304.
- For storing all kinds of bottles and jars conveniently on the wall.
- Special rack for corners.
- Special rack for storage of kitchen towels, cling film and aluminium foil.
- Special rack for hanging Glasses.
- Special rack for storing Dish Lids of different sizes.
- Multi purpose plate rack for storing Plates, Cups etc.
- Ladle Holder to store Cutlery items.
- Plate Holder for storing plates on wall.

Specifications

Items	Code Nos.	Size in mm.	Mount: Bracket / Hook
Kitchen Spice Rack	KWA S*	350 X 300 X150	Bracket
	KWA S2*	500 X 300 X 150	Bracket
Kitchen Corner Rack	KWA-C*	280 X 280 X 300	Bracket
Multi Purpose Plate Rack	KWA-M*	600 x 240 x 319	Bracket
Glass Hanging Rack	KGHR-H	235 x 121 x 345	Hook
Dish Lid Rack	KDLR-H	205 x 127 x 375	Hook
Plate Holder	KPH-H	-----	Hook
Ladle Holder	KLH-H	-----	Hook
Kitchen Rail Fittings			
Pipe Holder Fittings	WHRF 1	-----	
S. S. Hook	WHRF 2	-----	
S. S. Pipe	WHRF 3	-----	

* Add 'H' to the existing code for Wall Hanging model (Hook type)



Spice Rack



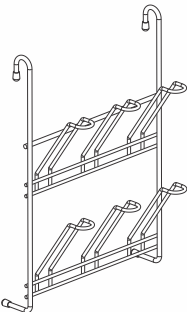
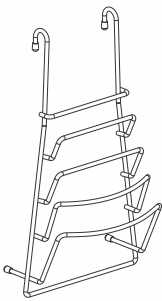

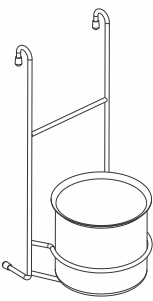


Corner Rack



KITCHEN WALL HANGING FITTINGS AND ACCESSORIES



		
Spice Rack	Multipurpose Plate Rack	Glass Hanging Rack
		
Dish Lid Rack	Kitchen Plate Holder	Ladle Holder

Fitting Instructions

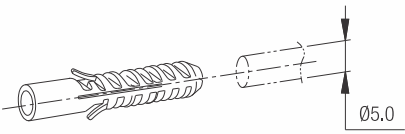
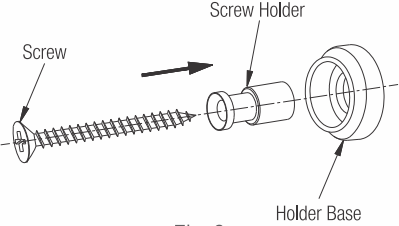
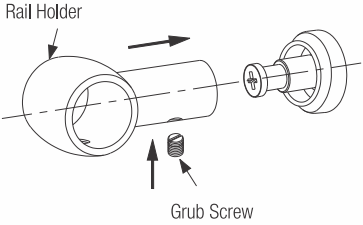
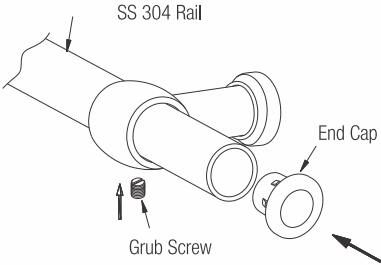
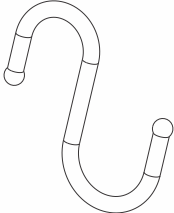
1.

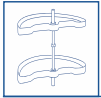
Drill Ø5.0 (3/16") holes in wall where rail holders are to be fitted and push in plastic plugs (Refer Fig.1).
2.

Fit holder base and screw holder with screw as shown (Refer Fig.2).
3.

Fit rail holder with grub screw as shown(Refer Fig.3).
4.

Fit rail with grub screw and push end cap as shown (Refer Fig.4).

 Fig. 1	 Fig. 2	
 Fig. 3	 Fig. 4	 S Hook



LADLE CADDIE & KITCHEN HANGER

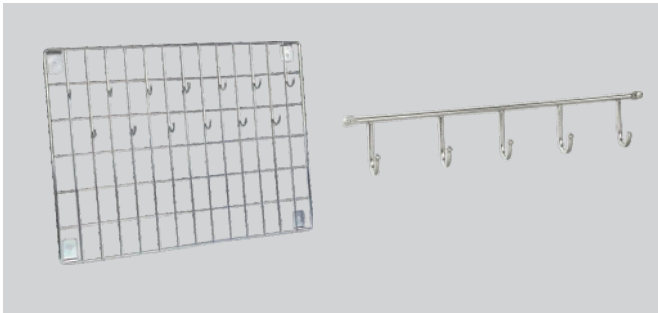


Special Features

- Manufactured out of SS 304.
- Ideal for hanging ladles and other kitchen cutlery.
- Easy to fit on the wall and convenient.

Specifications

Items	Code Nos.	Size in mm
Ladle Caddie	KLC 20-15-2	505 x 380 x 50
Kitchen Hanger	HR 13-2	333 x 55



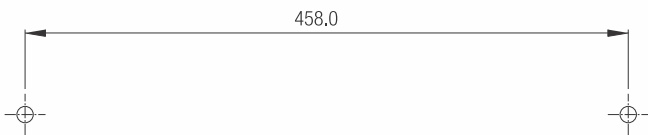
KITCHEN CADDIE

Special Features

- Manufactured out of stainless steel 304 grade.
- Ideal for storing item of Cutlery and Crockery.
- To be fitted on the wall above the kitchen sink.
- Ladles can Hang on the Bottom side by using 'S' Hooks.

Specifications

Item	Code No.	Size in mm
Kitchen Caddie	KCD 24-10-5	600 x 246 x 122



WINE GLASS HOLDER

Special Features

- Manufactured out of stainless steel 304 grade.
- Ideal for Hanging Wine Glasses.
- Easy to Fit onto the Ceiling of Cabinets.
- Elegant & Cost effective Design.

Specifications

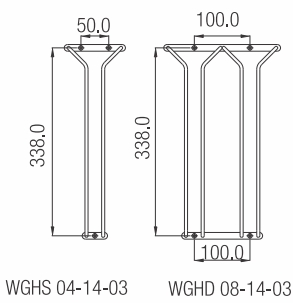
Items	Code Nos.	Size in mm.
Wine Glass Holder - Single	WGHS 04-14-03	110 x 350 x 65
Wine Glass Holder - Double	WGHD 08-14-03	210 x 350 x 65

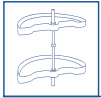


Wine Glass Holder - Single



Wine Glass Holder - Double





CUP HANGER



Special Features

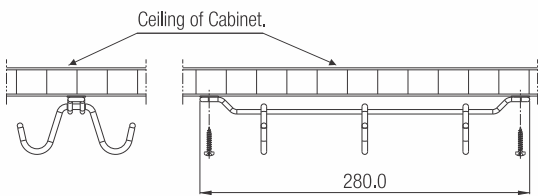
- Manufactured out of SS 304.
- Ideal for Hanging 6 cups.
- Easy to fit on to the Ceiling of Cabinets.
- Elegant & Cost effective design.

Specifications

Code No.	Width	Depth	Height
CH-6	106	280	51

Fitting Instructions

1. Fit the Cup holder on to the Ceiling of Cabinet.



HOT PLATE

Special Features

- An ideal kitchen accessory.
- Made out of SS 304 with an anti skid bush in clear finish.

Specifications

Items	Code Nos.	Size
Hot Plate Small	KHP 7	Ø165
Hot Plate Large	KHP 10	Ø240



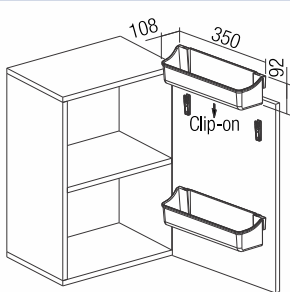
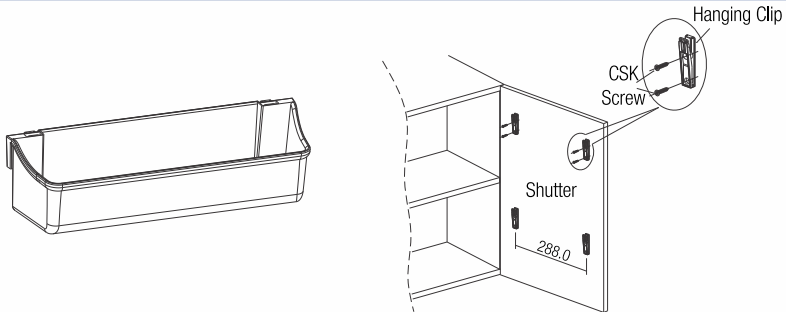
SHELF TRAY

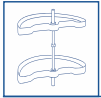
Special Features

- This tray can be fitted on to the inner face of any shutter.
- This product has multiple applications-in kitchens (waste bin shutters, pantry unit shutters, overhead shutters, on the mid-way wall etc), Wardrobes (for cosmetics, perfumes etc) in bathroom cabinets & more.
- Designed for easy accessibility, clip-on mounting.
- Manufactured of durable plastic and long life.
- System 32 compatible.

Specifications

Code No.	Size	Finish
ST 288	350x180x92	White/Mocha





DETERGENT HOLDER



Special Features

- Manufactured out of SS 304 grade and electro polished.
- For storing detergent bottles conveniently.

Specifications

Code Nos.	Size (mm)
DH 9-8-13	230 X 200 X 330
DHT 10-6-16	255 X 150 X 410



SHUTTER BIN BASKET / HOLDER & CYLINDER TROLLEY

Special Features

- Manufactured out of Stainless Steel 304 for long life and elegantly designed.
- Shutter Bin Baskets are ideal for mounting on the inside of the shutter.
- Cylinder Trolleys are ideal for storing Gas cylinders.
- Shutter Bin Holders are ideal for keeping Shutter Bins conveniently.

Specifications

Items	Code Nos.	Size in mm
Shutter Bin Basket	SB 13-10-14	330 x 250 x 350
Shutter Bin Holder	SBH 10-11-6	260 x290 x 140
Cylinder Trolley	CYT 12-2	300 Dia.



Shutter Bin Basket Shutter Bin Holder Cylinder Trolley

SINK DRAIN BASKET

Special Features

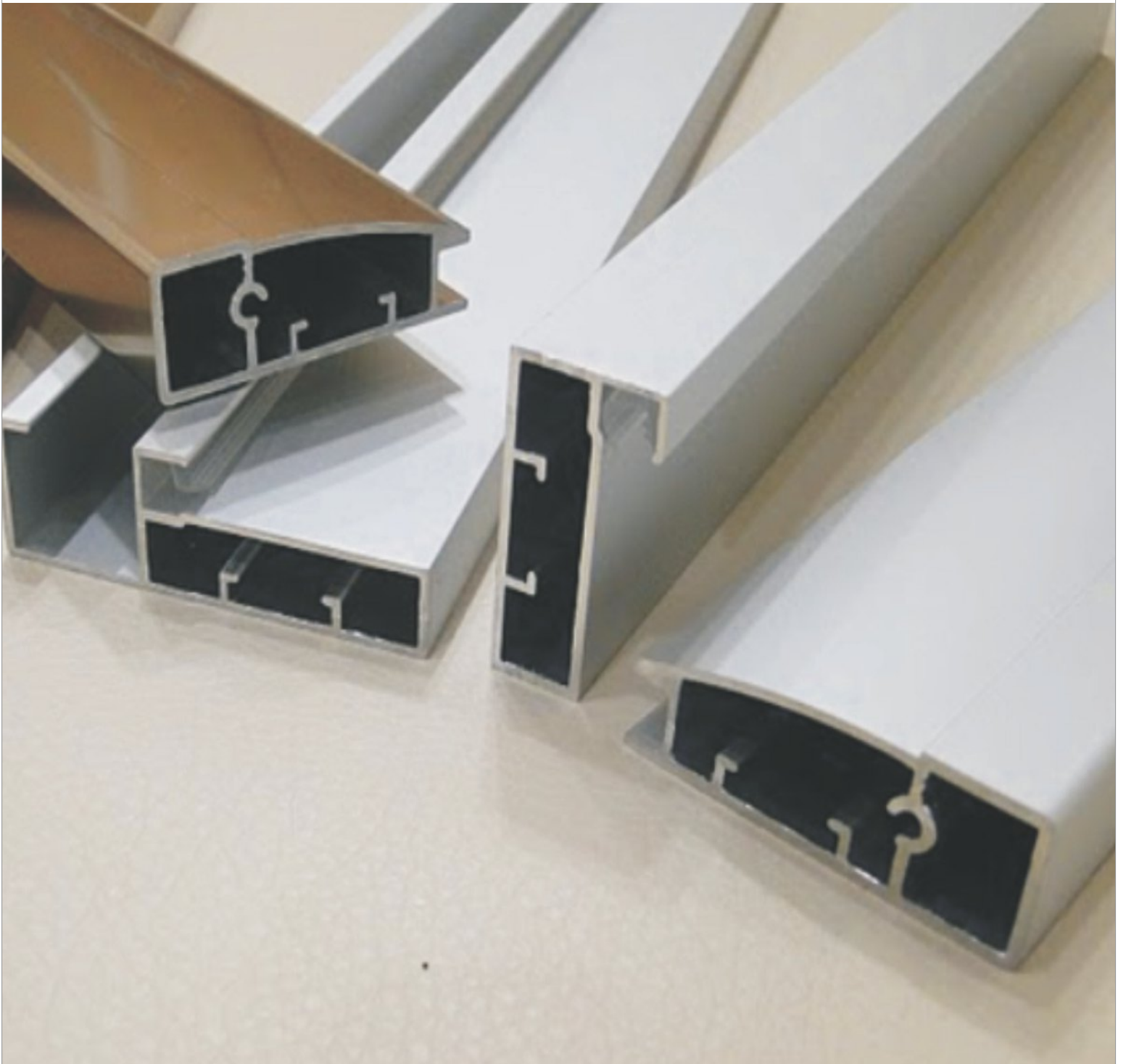
- Easy to use.
- Basket made out of SS 304.
- Special protective bushes provided to avoid direct contact between the Basket & Sink.

Specifications

Code No.	Finish
SDB 18-11-3	SS 304



ALUMINIUM PROFILES & HANDLES





ALUMINIUM PROFILE GLASS SHUTTER

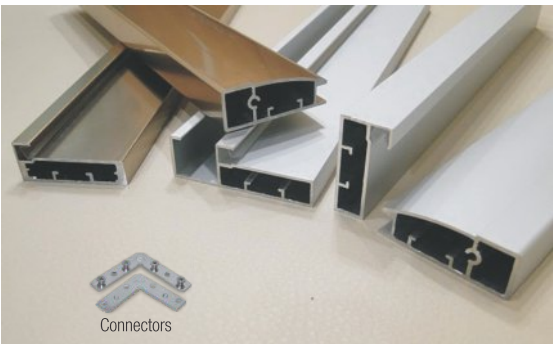


Special Features

- Ideal for cabinet shutters or wardrobe shutters.
- Available in wide range for different glass thickness.
- Available in different finishes.
- Comes with two different types of connectors, double hole connector & single hole connector.

Specifications

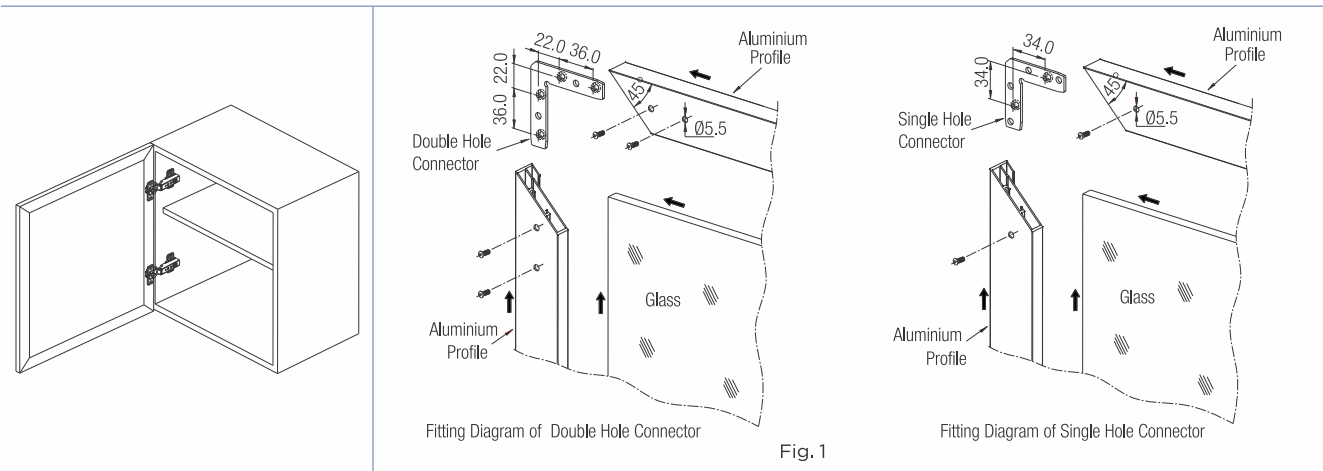
Item	Code Nos.	Size mm	Finish
Corner Bracket for Glass Shutter Profile	GSP-CBMA	62 x 62	Zinc White
	GSP-CBM2	76 x 76	


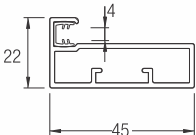


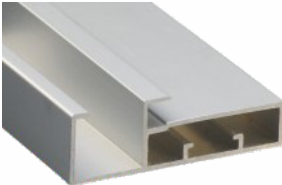
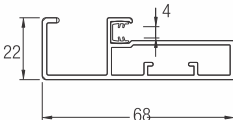
Fitting Instructions

1. Cut the aluminium profile to suitable length and both the ends should be cut in 45° to form a mitre joint (Refer Fig. 1).

2. Drill Ø5.5mm hole as shown in Fig. 1.
3. Insert the glass shutter in the track and join the Aluminium profiles with Corner Connectors provided and screw it with the M5 screws provided as shown in Fig. 1



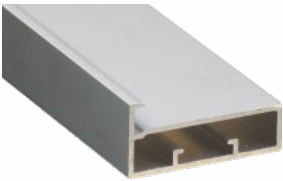
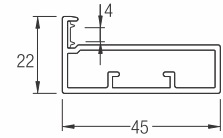
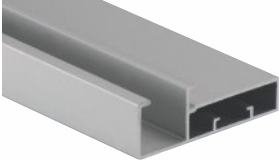
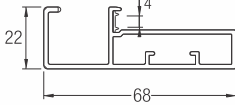
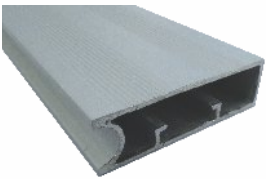
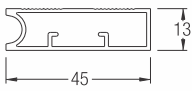
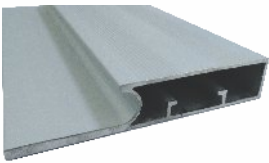
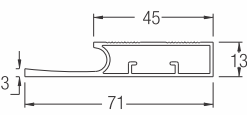

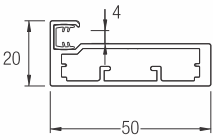
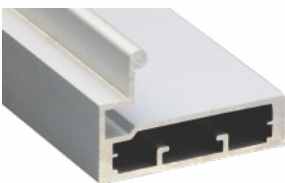
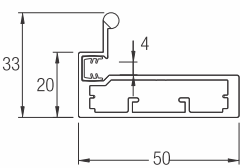
	 GSP1 4-45	Aluminium Profile Glass Shutter 45 mm	Code Nos.	Size	Glass Thickness (mm)	Finish
			GSP1 4-45*	3 mtr	4.0	AS/BL /SF /CP/BA
*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black, BA for Brushed Aluminium .						

	 GSP1 4-45H	Aluminium Profile Glass Shutter 45 mm with handle	Code Nos.	Size	Glass Thickness (mm)	Finish
			GSP1 4-45H*	3 mtr	4.0	AS/BL /SF /CP/BA
*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black, BA for Brushed Aluminium .						



ALUMINIUM PROFILE GLASS SHUTTER



	 <p>GSP1 4-45S</p>	<div>Aluminium Profile Glass Shutter 45 mm Slim Line</div> <table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP1 4-45S*</td><td>3 mtr</td><td>4.0</td><td>AS/BL /SF/CP</td></tr></table> <div>*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black.</div>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP1 4-45S*	3 mtr	4.0	AS/BL /SF/CP
Code Nos.	Size	Glass Thickness (mm)	Finish							
GSP1 4-45S*	3 mtr	4.0	AS/BL /SF/CP							
	 <p>GSP1 4-45SH</p>	<div>Aluminium Profile Glass Shutter 45 mm Slim Line with handle</div> <table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP1 4-45SH*</td><td>3 mtr</td><td>4.0</td><td>AS/BL /SF/CP</td></tr></table> <div>*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black.</div>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP1 4-45SH*	3 mtr	4.0	AS/BL /SF/CP
Code Nos.	Size	Glass Thickness (mm)	Finish							
GSP1 4-45SH*	3 mtr	4.0	AS/BL /SF/CP							
	 <p>GSP 1345</p>	<div>Aluminium Profile Glass Shutter 1345</div> <table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP 1345*</td><td>3 mtr</td><td>4.0</td><td>AS/CP /SF</td></tr></table> <div>*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated.</div>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP 1345*	3 mtr	4.0	AS/CP /SF
Code Nos.	Size	Glass Thickness (mm)	Finish							
GSP 1345*	3 mtr	4.0	AS/CP /SF							
	 <p>GSP 1345H</p>	<div>Aluminium Profile Glass Shutter 1345 with handle</div> <table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP 1345H*</td><td>3 mtr</td><td>4.0</td><td>AS/CP /SF</td></tr></table> <div>*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated.</div>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP 1345H*	3 mtr	4.0	AS/CP /SF
Code Nos.	Size	Glass Thickness (mm)	Finish							
GSP 1345H*	3 mtr	4.0	AS/CP /SF							
	 <p>GSP1 4-50</p>	<div>Aluminium Profile Glass Shutter 50 mm*</div> <table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP1 4-50*</td><td>3 mtr</td><td>4.0</td><td>AS/BL /CP /SF/BA</td></tr></table> <div>*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black, BA for Brushed Aluminium .</div>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP1 4-50*	3 mtr	4.0	AS/BL /CP /SF/BA
Code Nos.	Size	Glass Thickness (mm)	Finish							
GSP1 4-50*	3 mtr	4.0	AS/BL /CP /SF/BA							
	 <p>GSP1 4-50H</p>	<div>Aluminium Profile Glass Shutter 50 mm with handle*</div> <table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP1 4-50H*</td><td>3 mtr</td><td>4.0</td><td>AS/BL /CP /SF/BA</td></tr></table> <div>*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black, BA for Brushed Aluminium .</div>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP1 4-50H*	3 mtr	4.0	AS/BL /CP /SF/BA
Code Nos.	Size	Glass Thickness (mm)	Finish							
GSP1 4-50H*	3 mtr	4.0	AS/BL /CP /SF/BA							



ALUMINIUM PROFILE GLASS SHUTTER



		Aluminium Profile Glass Shutter 55 mm*	<table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP1 4-55*</td><td>3 mtr</td><td>4.0</td><td>AS/BL /SF/CP</td></tr></table>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP1 4-55*	3 mtr	4.0	AS/BL /SF/CP
Code Nos.	Size	Glass Thickness (mm)	Finish								
GSP1 4-55*	3 mtr	4.0	AS/BL /SF/CP								
*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black.											
		Aluminium Profile Glass Shutter 55 mm with handle*	<table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP1 4-55H*</td><td>3 mtr</td><td>4.0</td><td>AS/BL /SF/CP</td></tr></table>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP1 4-55H*	3 mtr	4.0	AS/BL /SF/CP
Code Nos.	Size	Glass Thickness (mm)	Finish								
GSP1 4-55H*	3 mtr	4.0	AS/BL /SF/CP								
*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black.											
		Aluminium Profile Glass Shutter 8-50 mm*	<table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP1 8-50</td><td>3 mtr</td><td>8.0</td><td>AS/BL /SF/CP</td></tr></table>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP1 8-50	3 mtr	8.0	AS/BL /SF/CP
Code Nos.	Size	Glass Thickness (mm)	Finish								
GSP1 8-50	3 mtr	8.0	AS/BL /SF/CP								
*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black.											
		Aluminium Profile Glass Shutter 8-50 mm with handle*	<table><tr><th>Code Nos.</th><th>Size</th><th>Glass Thickness (mm)</th><th>Finish</th></tr><tr><td>GSP1 8-50H</td><td>3 mtr</td><td>8.0</td><td>AS/BL /SF/CP</td></tr></table>	Code Nos.	Size	Glass Thickness (mm)	Finish	GSP1 8-50H	3 mtr	8.0	AS/BL /SF/CP
Code Nos.	Size	Glass Thickness (mm)	Finish								
GSP1 8-50H	3 mtr	8.0	AS/BL /SF/CP								
*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black.											

*(PVC Seals for Aluminium Profile Glass Shutter is inclusive)

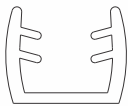
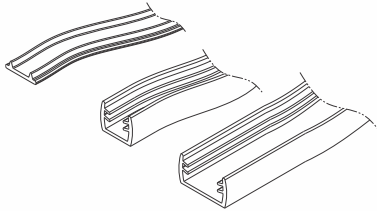
SLEEVES FOR ALUMINIUM PROFILE GLASS SHUTTER

Special Features

- To be used with Aluminium Profile Glass Shutters.
- Available in different sizes.
- Absorbs vibration & thus protects the glass from breaking.

Specifications

Item	Code Nos.	Thickness of Glass	Finish
Sleeve for 4mm Glass	GSP-SL4	4mm	Clear Finish
Sleeve for 8mm Glass	GSP-SL8	8mm	
Sleeve for Slim Line	GSP -SL 4S	4mm	



GSP-SL4



GSP-SL8



GSP 4-4S AS



ALUMINIUM PROFILE HANDLE / EDGE FOR WARDROBE SLIDING - 19 / 25MM



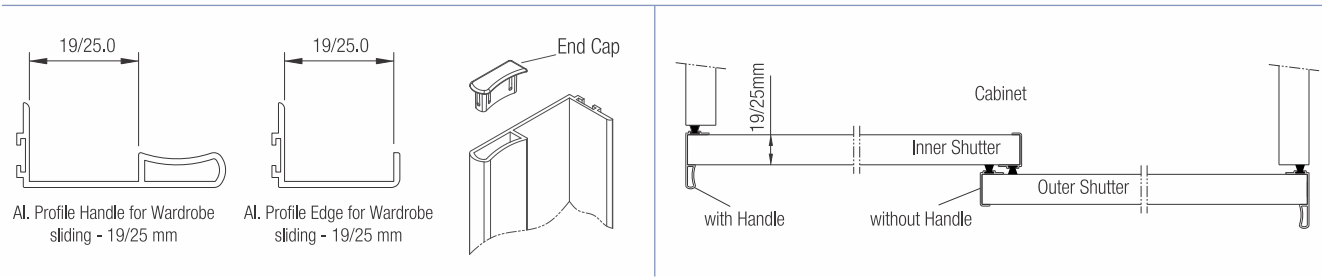
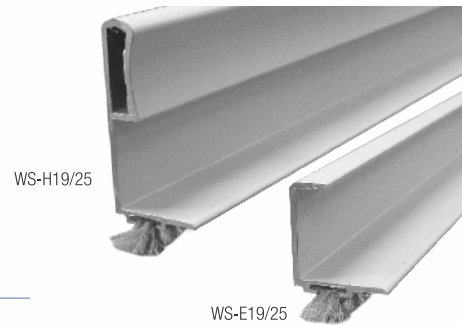
Special Features

- Ergonomically designed to protect the edges of the shutter & for good grip.
- Compatible for 19/25mm shutters.

Specifications

Item	Code Nos.	Size mm	Finish
Al. Profile Handle for Wardrobe Sliding-19 mm	WS-H19 *	19	AS/BL/CP/BA/SF
Al. Profile Edge for Wardrobe Sliding-19 mm	WS-E19 *	19	
Al. Profile Handle for Wardrobe Sliding-25 mm	WS-H25*	25	
Al. Profile Edge for Wardrobe Sliding-25 mm	WS-E25*	25	
End Cap For Al. Profile Wardrobe Sliding 19/25	WS-EC	-	GR/BL/BR

*Add after code : AS for Anodised Silver, SF for Special Finish ,
CP for Chrome Plated, BL for Black, BA for Brushed Aluminium .



ALUMINIUM PROFILE FOR WARDROBE SLIDING PARTITION PROFILE

Special Features

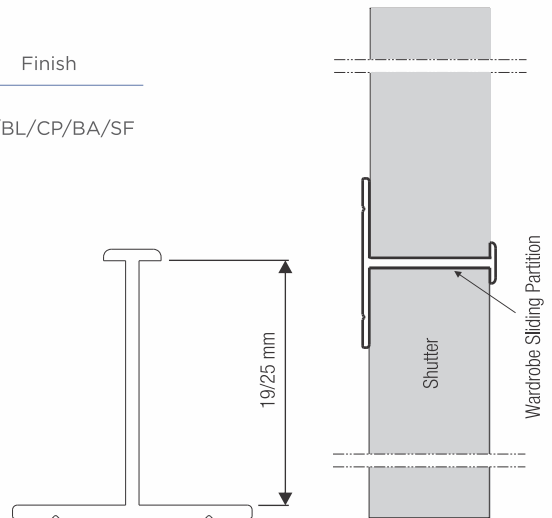
- Horizontal partition to construct wardrobe sliding door.
- Recommended to use with Aluminium profile edge for wardrobe sliding.
- This horizontal profile enables addition of glass shutter, mirrors in wardrobe shutter or to put contrast finishes.



Specifications

Item	Code Nos.	Size mm	Finish
Al. Profile for Wardrobe sliding partition - 19mm	WSP 19 *	19	AS/BL/CP/BA/SF
Al. Profile for Wardrobe sliding partition - 25mm	WSP 25*	25	

*Add after code : AS for Anodised Silver, SF for Special Finish ,
CP for Chrome Plated, BL for Black, BA for Brushed Aluminium .





ALUMINIUM PROFILE HANDLE FOR WARDROBE SLIDING



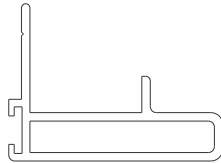
Special Features

- Ergonomically designed to protect the edges of the shutter & for good grip.
- Ultra modern looks & finish that add value to the furniture.
- Available for 19mm & 25mm Shutters.
- Easy to Fit.

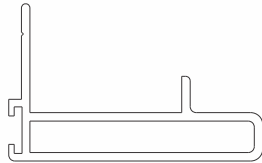
Specifications

Item	Code Nos.	Finish
Al. Profile Handle for Wardrobe Sliding 2 -19mm	WS2-H19*	AS/BL CP/SF
Al. Profile Handle for Wardrobe Sliding 2 -25mm	WS2-H25*	

*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black.



Al. Profile Handle for Wardrobe Sliding 2-19mm



Al. Profile Handle for Wardrobe Sliding 2-25mm

ALUMINIUM PROFILE EDGE / CORNER FOR EDGE PROFILE

Special Features

Aluminium Profile Edge

- Ergonomically designed to protect the edges of the shutter.
- Ultra modern looks and finish.

Corner For Edge Profile

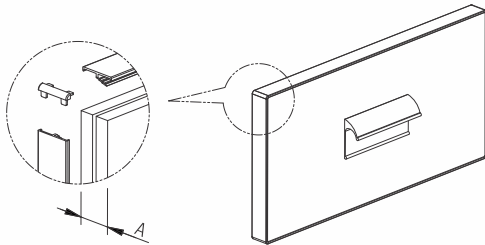
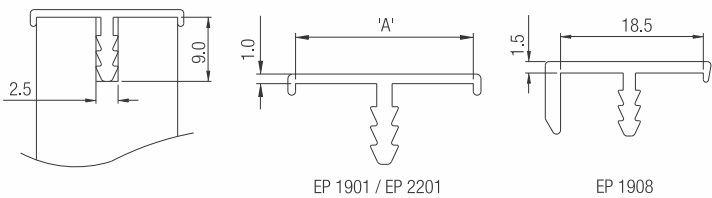
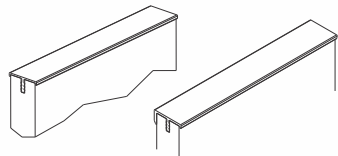
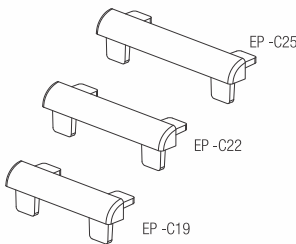
- Ergonomically designed to avoid sharp corners in shutter.
- Available in three sizes.

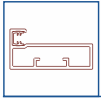


Specifications

Item	Code Nos.	A	Size	Finish
Aluminium Profile Edge	EP1 1901*	19	3m	AS/BL/ CP/BA/SF
	EP1 2201*	22	3m	
	EP1 2501*	25	3m	
	EP1 3501*	35	3m	
	EP 1908 AS	Refer Drawing	3m	AS
	EP 1908 SF		3m	SF
Corner For Edge Profile	EP-C19	-	19mm	PC
	EP-C22	-	22mm	
	EP-C25	-	25mm	

*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black, BA for Brushed Aluminium .





ALUMINIUM PROFILE DECORATIVE



Special Features

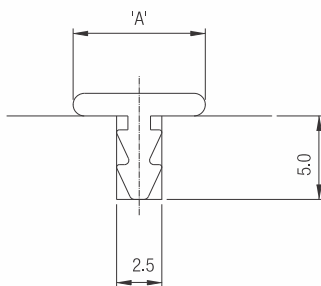
- Used for decorative purposes & lining to add design value to the furniture.
- Width of profile is 4mm, 7.6mm & 12mm.
- Available in Anodized Silver & Anodized Special Finish.



Specifications

Code Nos.	A	Size	Finish
DP1 - 4*	4mm	3m	AS/BL/CP /BA/SF
DP1 - 7.6*	7.6mm	3m	
DP1 - 12*	12mm	3m	

*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, BL for Black, BA for Brushed Aluminium .



ALUMINIUM PROFILE DECORATIVE - L

Special Features

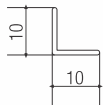
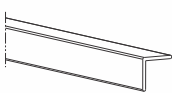
- Used for decorative purposes & Lining to add design value to the furniture.
- Available in 10mm & 15mm with different finishes.



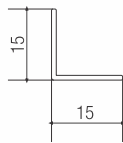
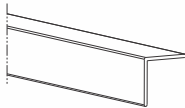
Specifications

Code Nos.	Size in mm	Finish
DPL-10*	10 x 10	AS/CP
DPL-15*	15 x 15	

*Add after code : AS for Anodised Silver, CP for Chrome Plated, .



DPL-10



DPL-15

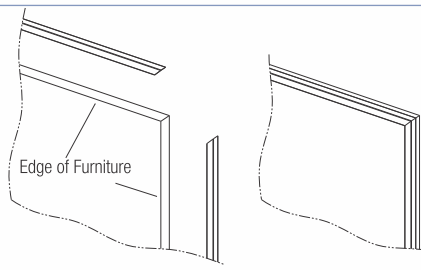


Fig.1



AL. PROFILE CABINET EDGE / AL.PROFILE CABINET EDGE WITH BUMPER

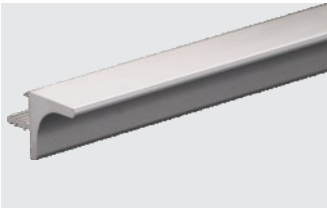


Special Features

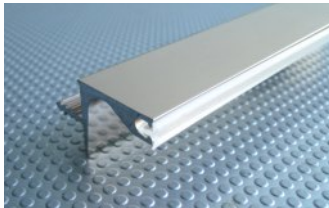
- Ideal for Overhead Cabinet with Handle-Less Shutters.
- Available in different finishes.
- Compatible for 18mm board.

Specifications

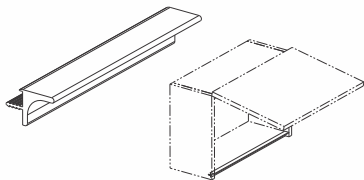
Item	Code Nos.	Size	Finish
Aluminium Profile Cabinet Edge	EP 1819L AS	18mm	AS
	EP 1819L CP	18mm	CP
	EP 1819L SF	18mm	SF
Aluminium Profile Cabinet Edge With Bumper	EP 1822L AS	18x22mm	AS
	EP 1822L CP	18x22mm	CP
	EP 1822L SF	18x22mm	SF



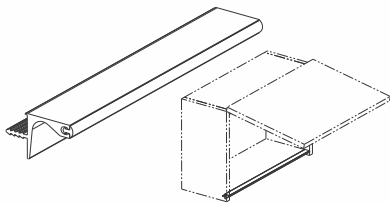
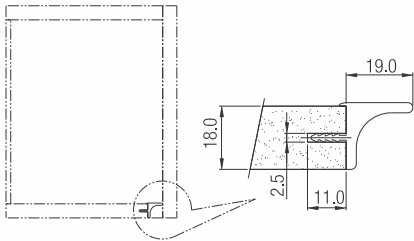
Aluminium Profile Cabinet Edge



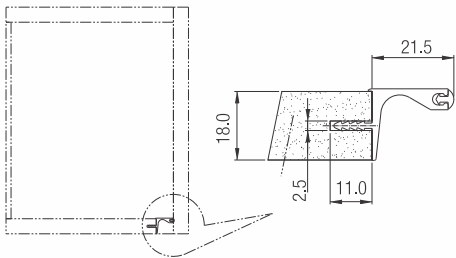
Aluminium Profile Cabinet Edge With Bumper



Aluminium Profile Cabinet Edge



Aluminium Profile Cabinet Edge With Bumper





ALUMINIUM SHUTTER GRILL

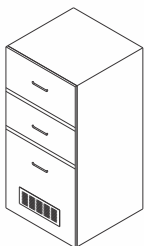
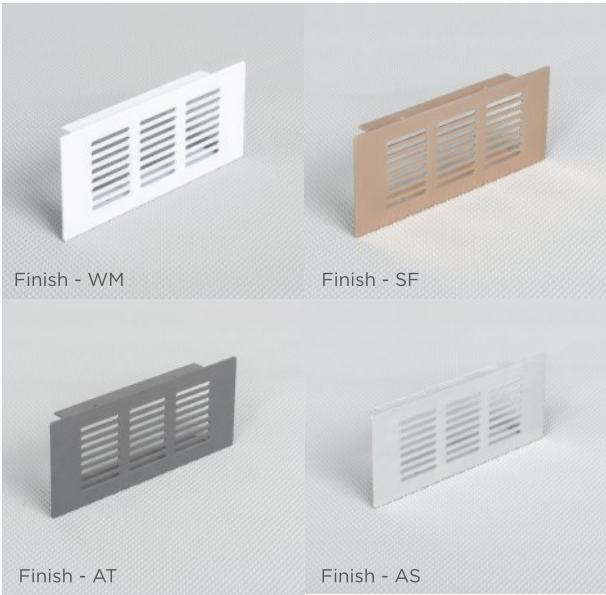


Special Features

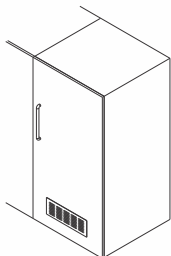
- Ideal to be used where ventilation is required like kitchen shutters (cabinets and drawers) especially for gas cylinders, wardrobes, etc.

Specifications

Code Nos.	Size in mm W X L	Size in mm Shutter W X L	Finish
ASGS 15	62 x 150	51 x 150	AS/WM/AT/ BA
ASGS 22	62 x 225	51 x 225	
ASGS 30	62 x 300	51 x 300	
ASGS 45	62 x 450	51 x 450	
ASGS 15SF	62 x 150	51 x 150	SF
ASGS 22SF	62 x 225	51 x 225	
ASGS 30SF	62 x 300	51 x 300	
ASGS 45SF	62 x 450	51 x 450	



Drawer



Cabinet

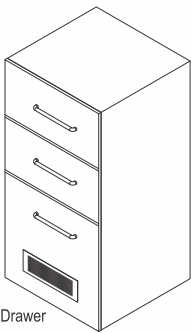
ALUMINIUM SHUTTER GRILL - MICRO

Special Features

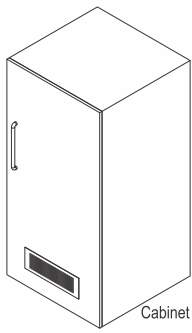
- Ideal to be used where ventilation is required like kitchen shutters (Cabinets & Drawers) especially for gas cylinders, wardrobe, etc.

Specifications

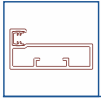
Code Nos.	Size mm W x L	Size mm W x L	Finish
ASGM-22 AS	62 x 225	50 x 195	AS
ASGM-22 BA	62 x 225	50 x 195	BA
ASGM-22 SF	62 x 225	50 x 195	SF



Drawer



Cabinet



SHUTTER EDGE HANDLE - 442



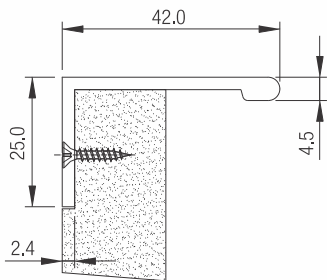
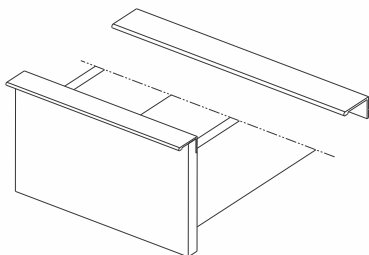
Special Features

- Ergonomically designed for good grip.
- Available in different finishes.
- Compatible for 18 mm board.

Specifications

Code No.	Finish
SEH - 442*	AS/CP/SF

*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated.



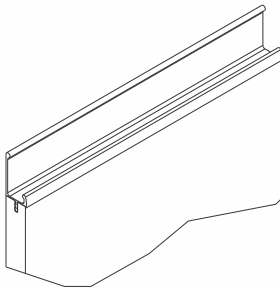
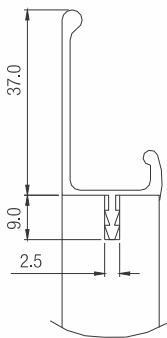
ALUMINIUM PROFILE SHUTTER HANDLE - 1937

Special Features

- Ergonomically designed for a good grip & aesthetically styled.

Specifications

Code No.	Size	Finish
SH1937	3m	Anodized Silver





ALUMINIUM PROFILE SHUTTER HANDLE - 1936

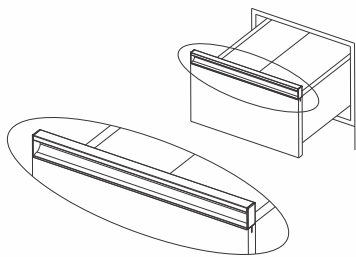
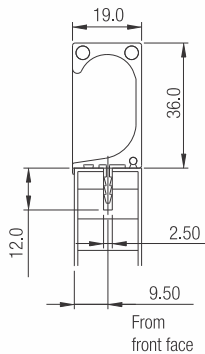
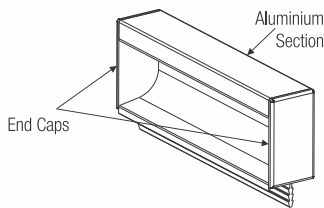


Special Features

- Ergonomically designed for good grip.
- Available in different finishes.
- Compatible for 18 mm board.
- Designed with End Caps.

Specifications

Code Nos.	Size	Finish
SH 1936 AS	3m	Anodized Silver
EC 1936 SL	Pair	Silver
EC 1936 SL2	Pair	Silver
SH 1936 SF	3m	Special Finish
EC 1936 SF	Pair	Plastic Satin SS
EC 1936 SF2	Pair	Plastic Satin SS



ALUMINIUM PROFILE SHUTTER HANDLE - 1935

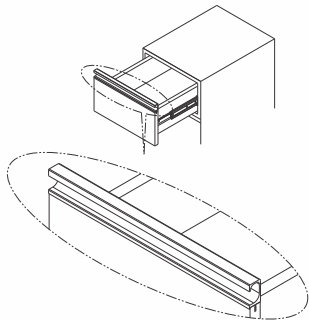
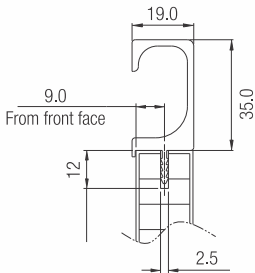
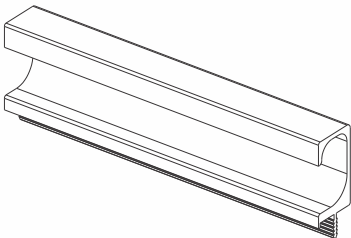
Special Features

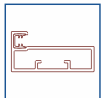
- Ergonomically designed for good grip.
- Available in different finishes.
- Compatible for 18 mm board.

Specifications

Code No.	Size	Finish
SH1 - 1935*	3m	AS/SF /CP/BA

*Add after code : AS for Anodised Silver, SF for Special Finish ,
CP for Chrome Plated, BA for Brushed Aluminium.





ALUMINIUM PROFILE SHUTTER HANDLE - 1935 ST



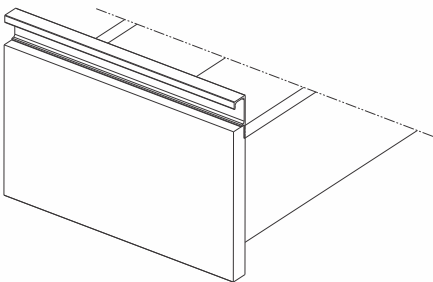
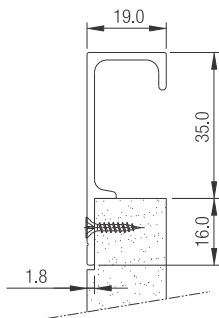
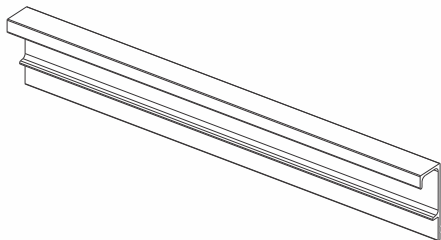
Special Features

- Ergonomically designed for good grip.
- Available in different finishes.
- Compatible for 18 mm board.

Specifications

Code No.	Size	Finish
SHST 1935*	3m	AS/SF /CP/BA

*Add after code : AS for Anodised Silver, SF for Special Finish ,
CP for Chrome Plated, BA for Brushed Aluminium.



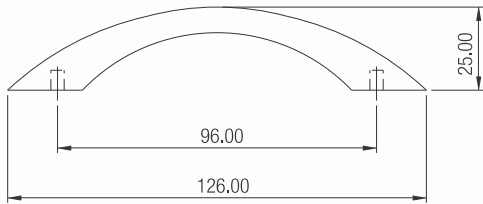
HANDLE 96 - ECO

Special Features

- Classic handles made out of Polypropylene supplied with screws.
- Cost-effective solution with good quality & aesthetics.
- Available in various finishes.

Specifications

Code No.	Size	Finish
H-E96	96mm	BL/WH/AL/BE





RECESSED HANDLE 90MM

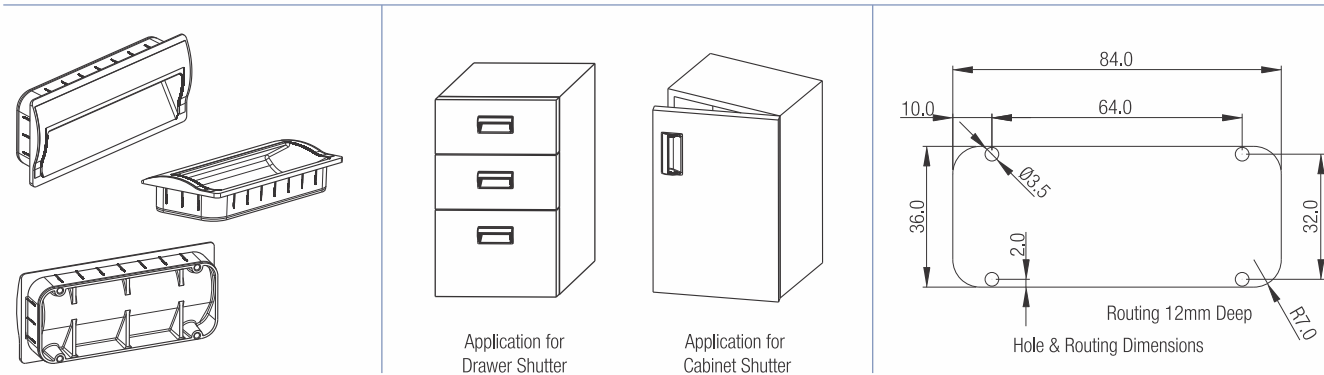
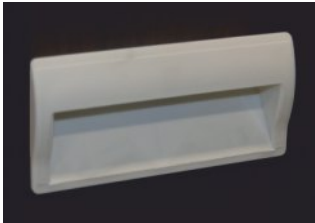


Special Features

- Made out of Durable plastic.
- System - 32 Compatible.
- Handle remains Recessed.

Specifications

Code No.	Size
RH 90	90 mm



CONCEALED HOOK HANDLE

Special Features

- Handle remains concealed.
- System - 32 compatible.
- Required routing.

Specifications

Code No.	Size mm	Finish
CHH 32	32	CP



Fitting Instructions

1. Make Slot of 18mm Width and 74mm Long 10mm deep & drill two screw holes at 32mm as shown in Fig. 1.

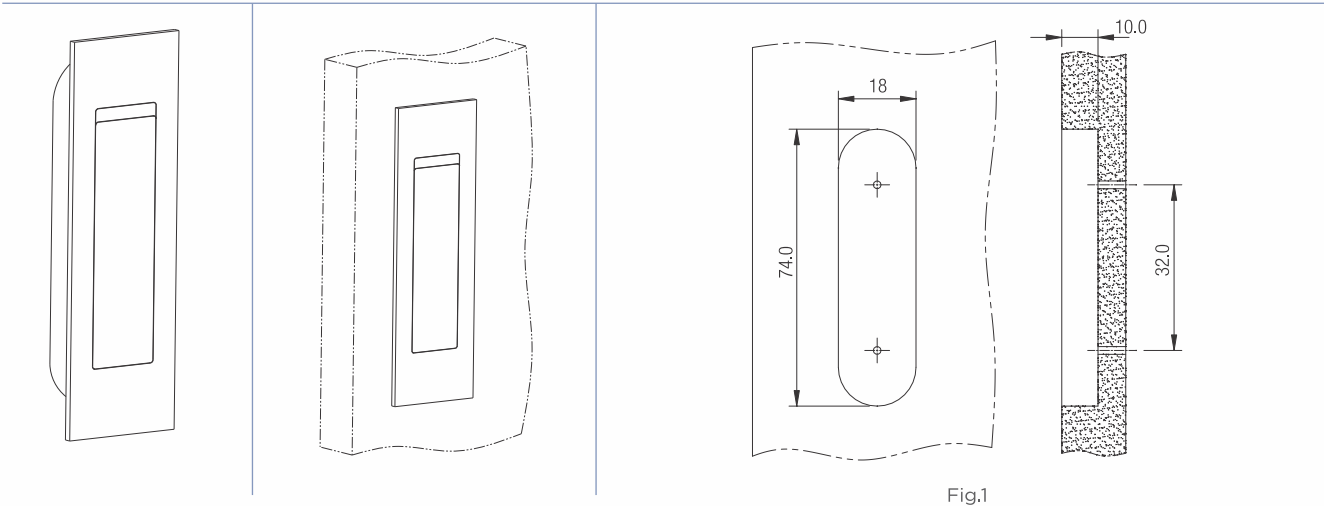
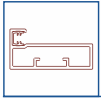


Fig.1



RECESSED SPRING LOADED HANDLE



Special Features

- Ergonomically designed for good grip.
- Spring loaded function keeps the handle closed when not in use.
- Handle remains recessed.
- System - 32 compatible.
- Required routing.

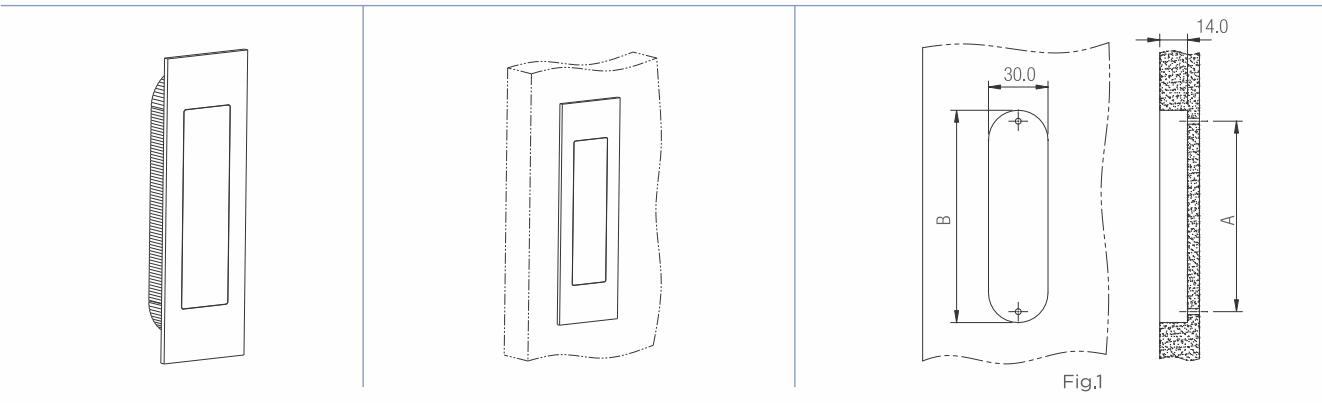


Specifications

Code Nos.	Distance 'A'	Distance 'B'	Finish
RSLH 96 NB	96	107	NB
RSLH 96 BL	96	107	BL
RSLH 128 NB	128	139	NB
RSLH 128 BL	128	139	BL

Fitting Instructions

1. Make slot of 30mm width and for length and screw center refer distance A & B (Refer Fig. 1).



RECESSED SPRING LOADED HANDLE-ROUND

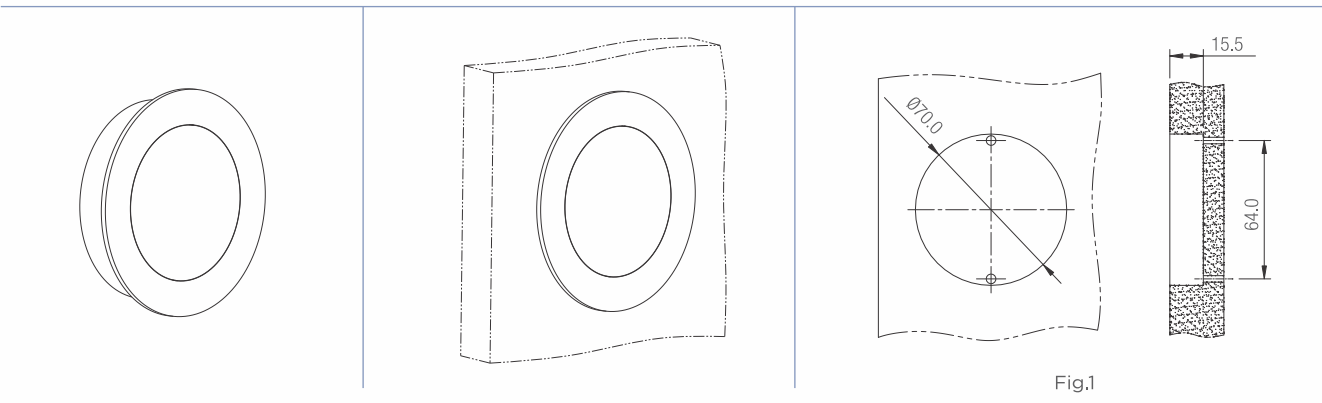
Special Features

- Ergonomically designed for good grip.
- Spring loaded function keeps the handle closed when not in use.
- Handle remains recessed.
- System - 32 compatible.



Specifications

Code No.	Size mm	Finish
SLRHR 80	ø80 x Height 19	NB





SHUTTER HANDLE - ALUMINIUM 1819



Special Features

- Ergonomically designed for good grip.
- Available in different finishes.
- Required routing.

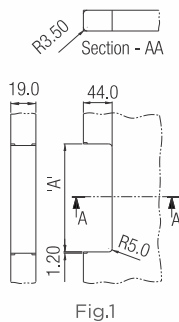
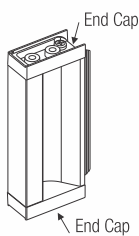
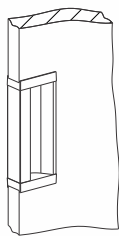
Specifications

Code Nos.	Distance 'A'	Finish
SH 1819-5	160	AS/AC
SH 1819-7	224	
SH 1819-9	288	
SH 1819-14	448	
EC 1819	End Cap 1819	SL/CG
SH 1819	2 mtrs	SL/CG



Fitting Instructions

1. Use 19mm board.
2. Routing required (Ref. Fig.1).



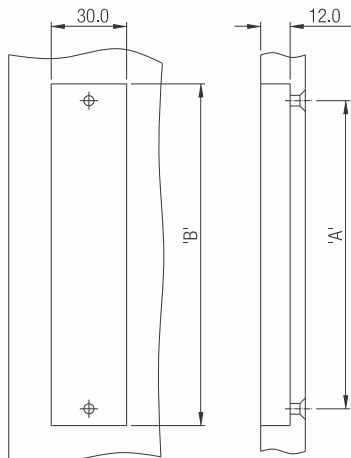
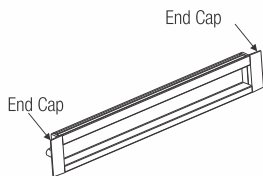
SHUTTER HANDLE - ALUMINIUM 3012 SQUARE

Special Features

- Ergonomically designed for good grip.
- Available in different finishes.
- System - 32 compatible.
- Required routing.

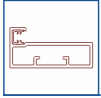
Specifications

Code Nos.	Distance 'A'	Distance 'B'	Finish
SH 3012-3 SQ	96	106	AS/AC
SH 3012-5 SQ	160	170	
SH 3012-7 SQ	224	234	
SH 3012-9 SQ	288	298	
SH 3012-14 SQ	448	458	
EC 3012 S	End Cap 3012 Square		SL/CG
SH 3012	Shutter Handle Profile	2 mtrs	AS/AC



Fitting Instructions

1. Make slot of 30mm width and for length and screw center refer distance A & B (Refer Fig. 1).
2. End Brackets have M4 tapping with center to center distances compatible with System-32.



SHUTTER HANDLE - ALUMINIUM 3012



Special Features

- Ergonomically designed for good grip.
- Available in different finishes.
- System - 32 compatible.
- Required routing.



Specifications

Code Nos.	Distance 'A'	Distance 'B'	Finish
SH 3012-3	96	104	AS/AC
SH 3012-5	160	168	
SH 3012-7	224	232	
SH 3012-9	288	296	
SH 3012-14	448	456	
EC 3012 R	End Cap 3012 Round		SL/CG
SH 3012	Shutter Handle Profile	2 mtrs	AS/AC

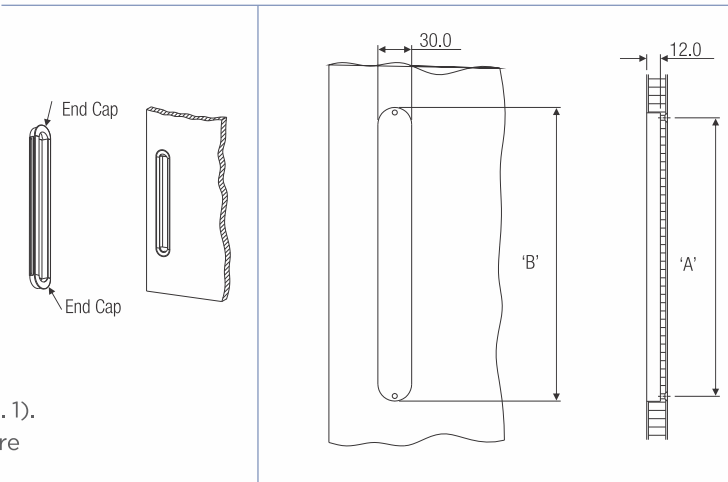


Fig.1

Fitting Instructions

1. Use Ø30 mm routing cutter upto 12 mm deep (Fig. 1).
2. End brackets have M4 tapping with centre to centre distances compatible with System - 32.

SHUTTER HANDLE - ALUMINIUM 3512

Special Features

- Ergonomically designed for good grip.
- System - 32 compatible.
- Required routing.



Specifications

Code Nos.	Distance 'A'	Distance 'B'	Finish
SH 3512-3	96	102	Anodized Silver
SH 3512-5	160	166	
SH 3512-7	224	230	

Fitting Instructions

1. Make slot of 36 mm width and for Length & screw center Refer Distance A & B.(Ref. Fig.1).
2. End Brackets have M4 tapping with centre to centre distances compatible with System - 32.

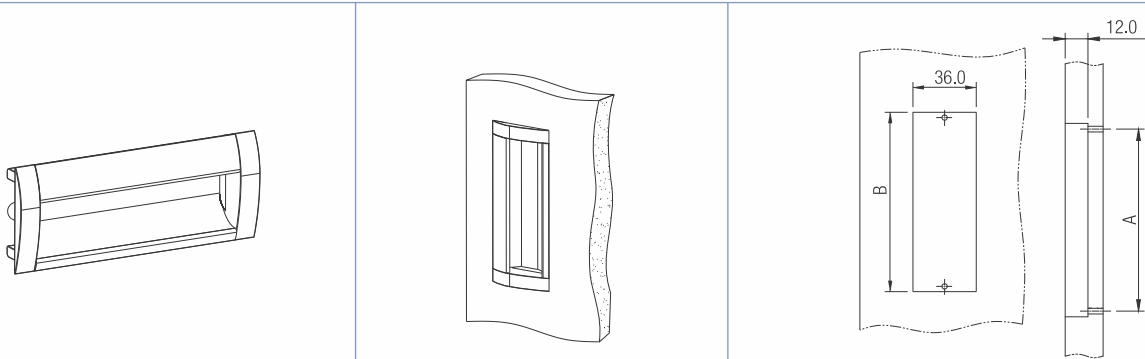


Fig.1



ALUMINIUM HANDLES & KNOBS

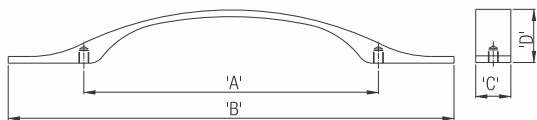


Special Features

- Variety of designs to select from.
- Ergonomically designed for good grip.
- Available in different lengths as per system - 32.
- Various finishes to suit your furniture.

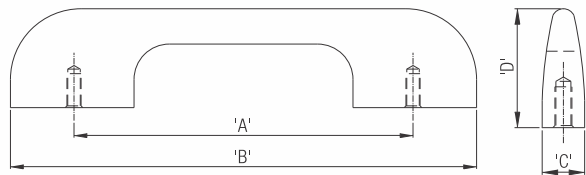


Aluminium Handle- B



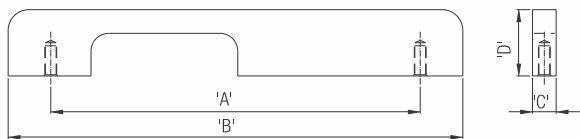
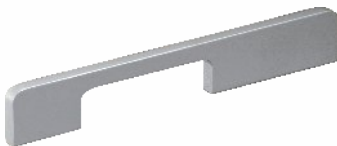
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Aluminium Handle-B	BAH 128 SF	Special Finish	128	197	20	24
	BAH 160 SF		160	229	20	24
	BAH 224 SF		224	293	20	24

Aluminium Handle - C



Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Aluminium Handle-C	CAH - 96 SF	Special Finish	96	132	10	28
	CAH - 160 SF		160	196	10	28
	CAH - 192 SF		192	228	10	28
	CAH - 320 SF		320	356	10	28

Aluminium Handle - C1



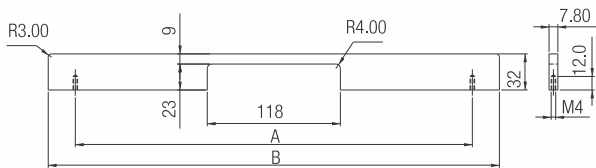
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Aluminium Handle-C1	C1AH - 160	Silver	160	180	8	30
	C1AH - 192		192	212	8	30
	C1AH - 224		224	244	8	30
	C1AH - 288		288	308	8	30
	C1AH1088 CP	CP				
	C1AH1088 BA	BA				
	C1AH1088 AB	AB				



ALUMINIUM HANDLES & KNOBS

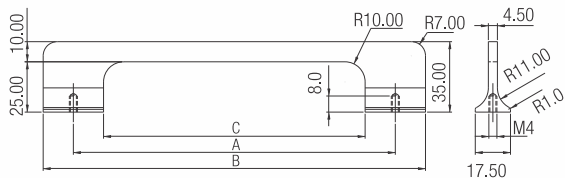


Aluminium Handle- C2



Item	Code Nos.	Finish	'A'	'B'
Aluminium Handle-C2	C2AH 224 AB	AB	224	272
	C2AH 288 AB		288	336
	C2AH 352 AB		352	400
	C2AH 224 AC	AC	224	272
	C2AH 288 AC		288	336
	C2AH 352 AC		352	400
	C2AH 224 CP	CP	224	272
	C2AH 288 CP		288	336
	C2AH 352 CP		352	400
	C2AH 224 AS	AS	224	272
	C2AH 288 AS		288	336
	C2AH 352 AS		352	400

Aluminium Handle- C3



Item	Code Nos.	Finish	'A'	'B'	'C'
Aluminium Handle-C3	C3AH 160 CP	CP	160	190	130
	C3AH 224 CP		224	254	194
	C3AH 160 AB	AB	160	190	130
	C3AH 224 AB		224	254	194
	C3AH 160 AC	AC	160	190	130
	C3AH 224 AC		224	254	194

Aluminium Handle - C4



Item	Code Nos.	Finish
Aluminium Handle-C4	C4AH 96 SF	SF
	C4AH 160 SF	
	C4AH 192 SF	
	C4AH 320 SF	
	C4AH 96 CP	CP
	C4AH 160 CP	
	C4AH 192 CP	
	C4AH 320 CP	
	C4AH 1088 CP	CP
	C4AH 1088 BA	BA
	C4AH 1088 AB	AB



ALUMINIUM HANDLES & KNOBS




Aluminium Handle- C5

Technical drawing of the Aluminium Handle-C5, showing dimensions:

- A: $A \pm 0.5$
- B: B
- C: $C - C \pm 0.3$
- Height: 34.17
- Width: 8

Item	Code Nos.	Finish	'CC'	'A'	'B'
Aluminium Handle-C5	C5AH 128 AC	AC	128		
	C5AH 160 AC		160	220	40
	C5AH 224 AC		224	280	50
	C5AH 352 AC		352	400	80
	C5AH 128 AB	AB	128		
	C5AH 160 AB		160	220	40
	C5AH 224 AB		224	280	50
	C5AH 352 AB		352	400	80
	C5AH 128 CP	CP	128		
	C5AH 160 CP		160	220	40
	C5AH 224 CP		224	280	50
	C5AH 352 CP		352	400	80

Aluminium Handle- D1



Item	Code Nos.	Finish	Size
Aluminium Handle-D1	D1AH 96 NB	NB	96
	D1AH 128 NB		128
	D1AH 160 NB		160
	D1AH 224 NB		224
	D1AH 288 NB		288
	D1AH 96 AB	AB	96
	D1AH 128 AB		128
	D1AH 160 AB		160
	D1AH 224 AB		224
	D1AH 288 AB		288




ALUMINIUM HANDLES & KNOBS



Aluminium Handle - D2

Item	Code Nos.	Finish	'A'	'CC'
Aluminium Handle-D2	D2AH 128 CP	CP	128	128
	D2AH 160 CP		160	220
	D2AH 224 CP		224	280
	D2AH 288 CP		288	350
	D2AH 352 CP		352	400
	D2AH 128 AB	AB	128	128
	D2AH 160 AB		160	220
	D2AH 224 AB		224	280
	D2AH 288 AB		288	350
	D2AH 352 AB		352	400
	D2AH 128 BA	BA	128	128
	D2AH 160 BA		160	220
	D2AH 224 BA		224	280
	D2AH 288 BA		288	350
	D2AH 352 BA		352	400

Aluminium Handle- D3


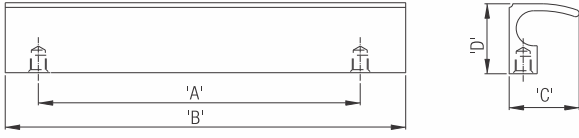
	Aluminium Handle - D3	Item	Code Nos.	Finish
			D3AH - 160 AB	AB
			D3AH - 224 AB	
			D3AH - 320 AB	





ALUMINIUM HANDLES & KNOBS




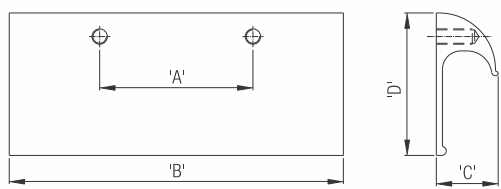
Aluminium Handle - G

 	Aluminium Handle -G	Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
			GAH - 32	Silver	32	50	20	19,5
			GAH - 64		64	90	20	19,5
			GAH - 96		96	120	20	19,5
			GAH - 160		160	200	20	19,5
			GAH - 224	Special Finish	224	300	20	19,5
			GAH - 288		288	350	20	19,5
			GAH 96 SF		96	120	20	19,5
			GAH 160 SF		160	200	20	19,5
			GAH 224 SF		224	300	20	19,5

Aluminium Handle - I

 	Aluminium Handle -I	Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
			IAH - 32	Silver	32	50	9	17
			IAH - 64		64	90	9	17
			IAH - 96		96	120	9	17
			IAH - 160		160	200	9	17
			IAH - 224	Special Finish	224	300	9	17
			IAH 32 SF		32	50	9	17
			IAH 64 SF		64	90	9	17
			IAH 96 SF		96	120	9	17
			IAH 160 SF		160	200	9	17
			IAH 224 SF		224	300	9	17

Aluminium Handle- J


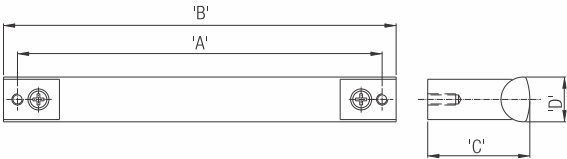
 	Aluminium Handle -J	Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
			JAH - 32	Silver	32	50	19,5	43
			JAH - 64		64	90	19,5	43
			JAH - 96		96	120	19,5	43
			JAH - 160		160	200	19,5	43
			JAH - 224	Special Finish	224	300	19,5	43
			JAH - 96 SF		96	120	19,5	43
			JAH - 160 SF		160	200	19,5	43
			JAH - 224 SF		224	300	19,5	43



ALUMINIUM HANDLES & KNOBS




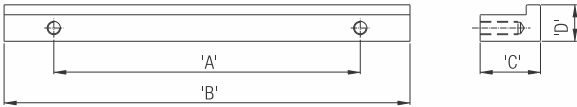
Aluminium Handle - SR

						
						
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Aluminium Handle -SR	SRAH 224 AS	AS	224	234	36.5	16
	SRAH 288 AS		288	298	36.5	16
	SRAH 352AS		352	362	36.5	16
	SRAH 224 AC	AC	224	234	36.5	16
	SRAH 288 AC		288	298	36.5	16
	SRAH 352 AC		352	362	36.5	16

Aluminium Handle - M

Item	Code Nos.	Finish	'A'	'B'	'C'	'D'	'E'
Aluminium Handle - M	MAH 160 AB	AB	160	250	18	9	25
	MAH 224 AB		224	320	18	9	25
	MAH 160 CP	CP	160	250	18	9	25
	MAH 224 CP		224	320	18	9	25

Aluminium Handle - L

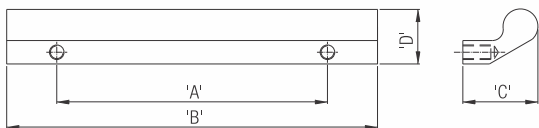
						
						
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Aluminium Handle - L	LAH 96 SF	Special Finish	96	128	17	11
	LAH 160 SF		160	192	17	11
	LAH 224 SF		224	256	17	11



ALUMINIUM HANDLES & KNOBS

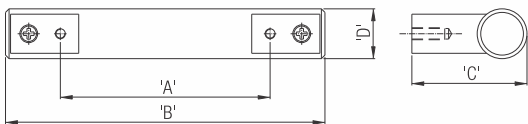


Aluminium Handle - R



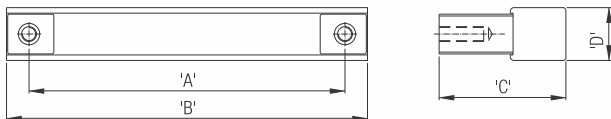
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Aluminium Handle - R	RAH 96 SF	Special Finish	96	128	21	15
	RAH 160 SF		160	192	21	15
	RAH 224 SF		224	256	21	15

Aluminium Handle - RD



Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Aluminium Handle - RD	RDAH 160 SF	Special Finish	160	198	39	18
	RDAH 224 SF		224	262	39	18
	RDAH 320 SF		320	358	39	18

Aluminium Handle - SQ



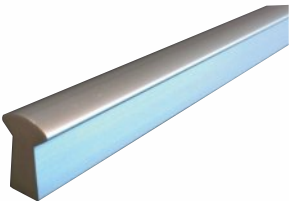
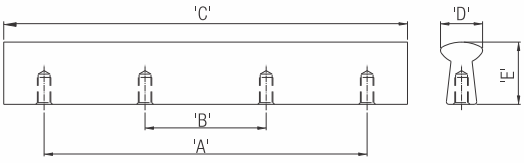
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Aluminium Handle - SQ	SQAH 160 SF	Special Finish	160	176	37	16
	SQAH 224 SF		224	240	37	16
	SQAH 320 SF		320	336	37	16



ALUMINIUM HANDLES & KNOBS



Aluminium Handle - Y

 	Item	Code Nos.	Finish	'A'	'B'	'C'	'D'	'E'
	Aluminium Handle -Y	YAH 96	AS	96	---	120	12.5	18.5
		YAH 160		160	---	200	12.5	18.5
		YAH 224		224	---	300	12.5	18.5
		YAH 384		384	128	450	12.5	18.5
		YAH 512		512	192	600	12.5	18.5
		YAH 800		800	288	900	12.5	18.5
	Aluminium Handle -Y Special Finish	YAH 96 SF	SF	96	---	120	12.5	18.5
		YAH 160 SF		160	---	200	12.5	18.5
		YAH 224 SF		224	---	300	12.5	18.5
		YAH 384 SF		384	128	450	12.5	18.5
		YAH 512 SF		512	192	600	12.5	18.5
		YAH 800 SF		800	288	900	12.5	18.5
	Aluminium Handle - Y Metallic Blue	YAH 96 MB	MB	96	---	120	12.5	18.5
		YAH 160 MB		160	---	200	12.5	18.5
		YAH 224 MB		224	---	300	12.5	18.5
		YAH 384 MB		384	128	450	12.5	18.5
		YAH 512 MB		512	192	600	12.5	18.5
		YAH 800 MB		800	288	900	12.5	18.5

Aluminium Knob

 KNB 11 SF	 KNB 32 SF	Item	Code Nos.	Finish
		Aluminium Knob	KNB 11 SF KNB 32 SF	Special Finish
 KNB 11 SF	 KNB 32 SF			



ZINC HANDLES & KNOBS



Special Features

- Variety of designs to select from.
- Ergonomically designed for good grip.
- Available in different lengths as per system - 32.
- Surface finish - Brushed Nickel.



Zinc Handle - A

Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Zinc Handle - A	AZH 96	NB	96	114	11	24,5
	AZH 160		160	183	11	24,5
	AZH 224		224	242	11	23
	AZH 288		288	308	11	24,5
	AZH 352		352	380	11	23

Zinc Handle - B Slim

Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Zinc Handle - B Slim	BZHS - 96	NB	96	107	10	24
	BZHS - 160		160	172	10	27
	BZHS - 224		224	234	11	26
	BZHS - 352		352	364	12	34

Zinc Handle - C

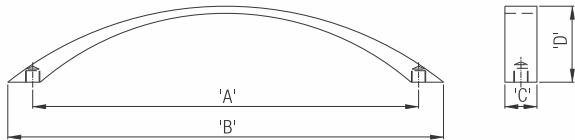
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Zinc Handle - C	CZH 96	NB	96	108	10	26
	CZH 160		160	172	10	27
	CZH 224		224	236	10	26



ZINC HANDLES & KNOBS

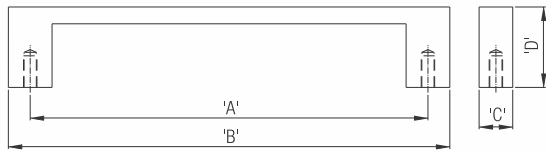


Zinc Handle - D



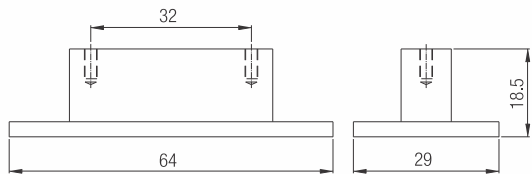
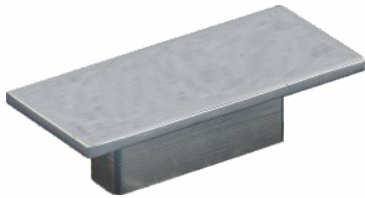
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Zinc Handle - D	DZH 96	NB	96	120	15	25.5
	DZH 160		160	193	17	26
	DZH 224		224	256	16	23

Zinc Handle - E



Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Zinc Handle - E	EZH 96	NB	96	109	8	19.5
	EZH 160		160	175	8.5	20.5
	EZH 224		224	238	9	21.5

Zinc Handle - F



Item	Code No.	Size mm	Finish
Zinc Handle - F	FZH32CP	-	CP



ZINC HANDLES & KNOBS



Zinc Handle - G

Technical drawing of the zinc handle showing dimensions 'A', 'B', 'C', and 'D'. The drawing includes a side view and a top view. The side view shows a curved handle with a maximum width of 'B' and a height of 'C'. The top view shows a handle with a maximum length of 'A' and a maximum width of 'D'.

Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Zinc Handle - G	GZH 96 BL	BL	96	111	25	9,5
	GZH 96 CP	CP	96	111	25	9,5
	GZH 96 NB	NB	96	111	25	9,5
	GZH 128 BL	BL	128	146	29	10
	GZH 128 CP	CP	128	146	29	10
	GZH 128 NB	NB	128	146	29	10

Zinc Handle - H

Technical drawing of the zinc handle showing dimensions:

- 'A': Overall length of the handle.
- 'B': Length of the curved section.
- 'C': Height of the handle at the mounting end.
- 'D': Height of the handle at the curved end.

Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Zinc Handle - H	HZH 160 CP	CP	160	174	31	10
	HZH 224 CP		224	238	31	10

Zinc Handle - I


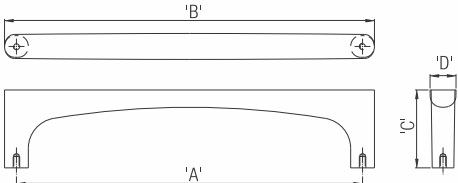
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Zinc Handle - I	IZH 160 NB	NB	160	170	37	15
	IZH 160 CP	CP	160	170	37	15




ZINC HANDLES & KNOBS




Zinc Handle - J

							
							
Zinc Handle - J	Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
		JZH 160 NB	NB	160	171	36	12
		JZH 160 CP	CP	160	171	36	12
		JZH 224 NB	NB	224	235	36	12
		JZH 224 CP	CP	224	235	36	12


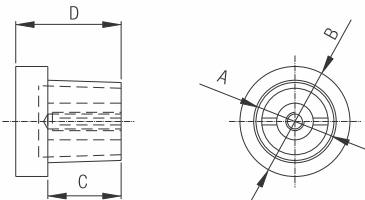
Zinc Handle - K

			
Zinc Handle - K	Item	Code Nos.	Finish
		KZH 160-224	BS

Zinc Handle - L

			
Zinc Handle - L	Item	Code Nos.	Finish
		LZH 128 -160	BS
		LZH 192 - 224	
		LZH 256 - 288	
		LZH 192 - 224	AB
		LZH 256 - 288	

Zinc Knob - C1 & C2

							
							
Zinc Knob - C1	Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
		CZK1 CP	CP	17	24	16	23
Zinc Knob - C2	Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
		CZK2 CP	CP	25	36	14	25



ZINC HANDLES & KNOBS

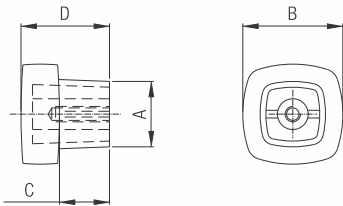


Zinc Knob - D1 & D2



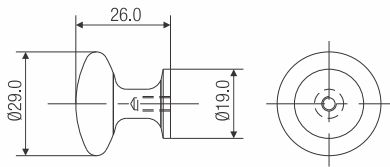
D1

D2



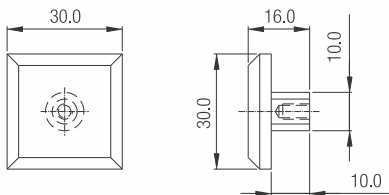
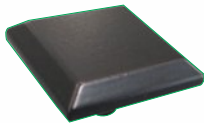
Item	Code Nos.	Finish	'A'	'B'	'C'	'D'
Zinc Knob - D1	DZK1 CP	CP	17	26	13	23
Zinc Knob - D2	DZK2 CP	CP	25	36	12	25

Zinc Knob - A

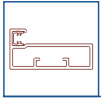


Item	Code Nos.	Size mm	Finish
Zinc Knob - A	AZK BL	29	BL
	AZK CP	29	CP
	AZK NB	29	NB

Zinc Knob - B



Item	Code Nos.	Size mm	Finish
Zinc Knob - B	BZK BL	30	BL
	BZK CP	30	CP
	BZK NB	30	NB



EDGE PROFILE HANDLE - 1

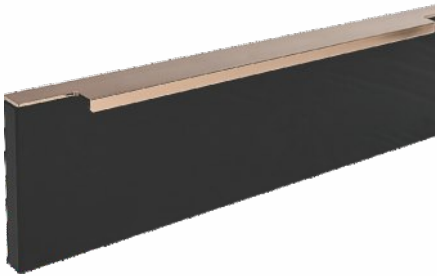


Special Features

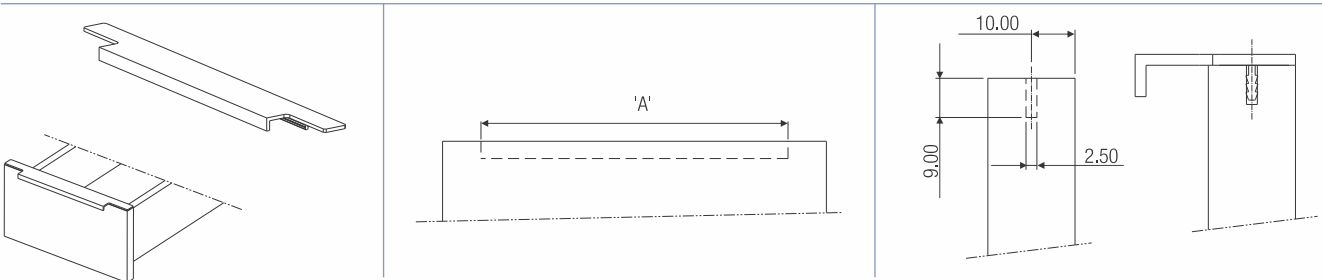
- Ergonomically designed for good grip.
- Ultra modern looks and finish.

Specifications

Code Nos.	Size mm	Dim. 'A'mm	Finish
EPH1 200 SF	200	150	Special Finish
EPH1 298 SF	298	250	
EPH1 348 SF	348	300	
EPH1 398 SF	398	350	
EPH1 448 SF	448	400	
EPH1 498 SF	498	450	
EPH1 598 SF	598	550	
EPH1 898 SF	898	850	



SF



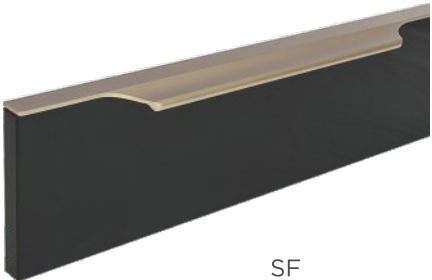
EDGE PROFILE HANDLE - 2

Special Features

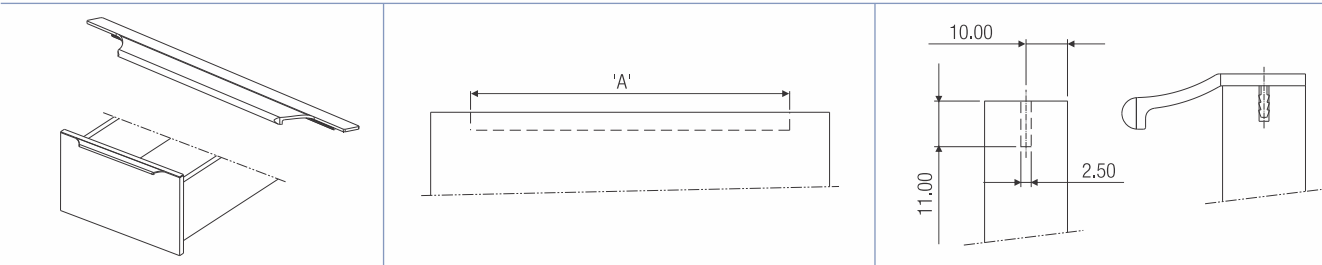
- Ergonomically designed for good grip.
- Ultra modern looks and finish.

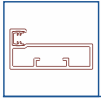
Specifications

Code Nos.	Size mm	Dim. 'A'mm	Finish
EPH2 200 SF	200	150	Special Finish
EPH2 298 SF	298	250	
EPH2 348 SF	348	300	
EPH2 398 SF	398	350	
EPH2 448 SF	448	400	
EPH2 498 SF	498	450	
EPH2 598 SF	598	550	
EPH2 898 SF	898	850	



SF



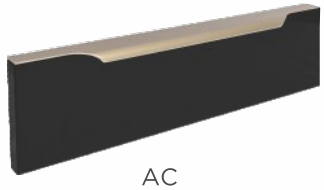


EDGE PROFILE HANDLE - 5

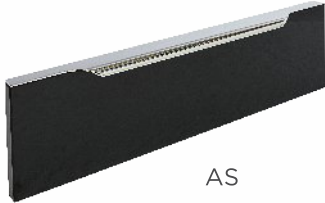


Special Features

- Ergonomically designed for good grip.
- Ultra modern looks and finish.



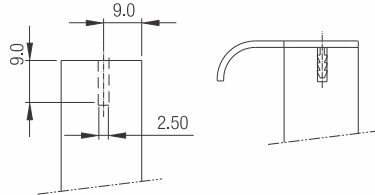
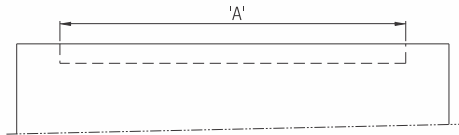
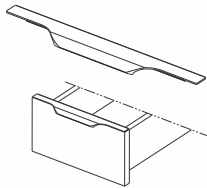
AC



AS

Specifications

Code Nos.	Size mm	Dim. 'A'mm	Finish	Code Nos.	Size mm	Dim. 'A'mm	Finish
EPH5 298 AS	298	250	Anodised Silver	EPH5 298 AC	298	250	Anodised Champagne
EPH5 348 AS	348	300		EPH5 348 AC	348	300	
EPH5 398 AS	398	350		EPH5 398 AC	398	350	
EPH5 448 AS	448	400		EPH5 448 AC	448	400	
EPH5 498 AS	498	450		EPH5 498 AC	498	450	
EPH5 598 AS	598	550		EPH5 598 AC	598	550	
EPH5 898 AS	898	850		EPH5 898 AC	898	850	



EDGE PROFILE HANDLE - 6

Special Features

- Ergonomically designed for good grip.
- Compatible for 18 mm board.

Specifications

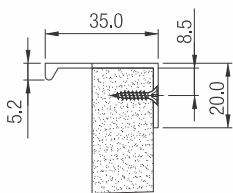
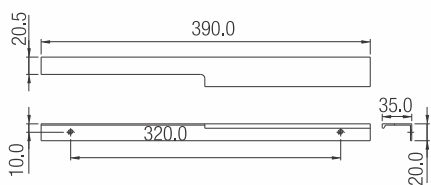
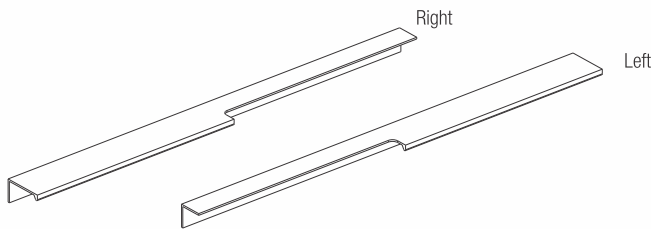
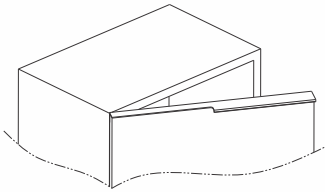
Code Nos.	Finish
EPH6L 391 CP	CP
EPH6R 391 CP	CP



Right



Left





VERTICAL GOLA PROFILE



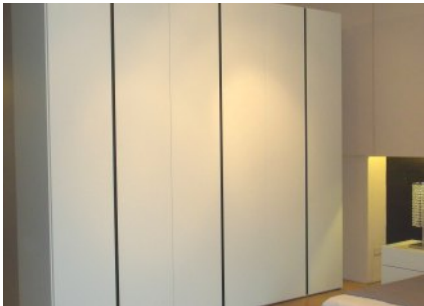
Special Features

- Ideal for handle-less furniture especially vertical, tall units like larder pull-out in kitchen, wardrobe shutters, etc.
- Available in C and L models for single or double door application.

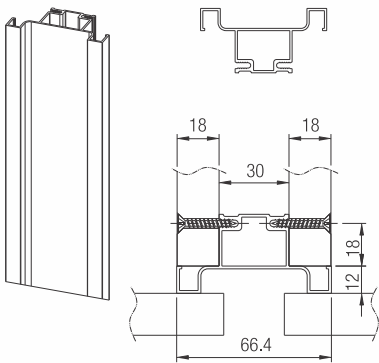
Specifications

Item	Code Nos.	Finish
Vertical Gola Profile C	VG1C*	AS/WM /CP/SF
Vertical Gola Profile L	VG1L*	

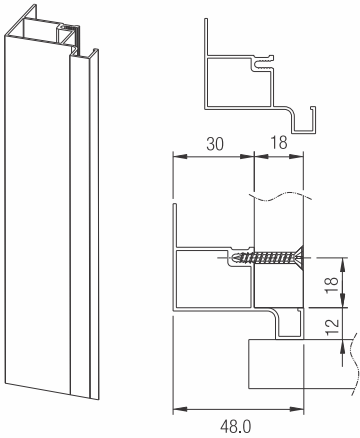
*Add after code : AS for Anodised Silver, SF for Special Finish , CP for Chrome Plated, WM for White Matt.



Vertical Gola Profile - C

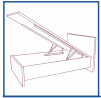


Vertical Gola Profile - L



BED FITTINGS





PRO LIFT BED FITTING - REGULAR



Special Features

- Ideal for storage under bed .
- Special gas spring available in four loads.
- 30° opening angle allows easy access.
- Easy to lift (with the weight of top board) with minimum force.
- Easy access as the gas lift keeps the bed top stay.

Specifications

Item	Code Nos.	Finish
Pro Lift Bed Fitting - Regular	PLBF - R	AT
Pro Lift Bed Fitting - Extended Arm	PLBF - E	

Item	Code Nos.	Type	Max. Force (Kgs.)	Recommended bed size	
				Width (Feet)	Length (Feet)
Gas Lift 500N	PLBF 50C	Medium	50.0	2.5 to 3	5 to 6
Gas Lift 750N	PLBF 75C	Medium	75.0	3 to 4	6 to 6 ½
Gas Lift 1200N	PLBF 120C	Heavy	120.0	4 to 5	
Gas Lift 1500N	PLBF 150C	Heavy	150.0	5 to 6	



Fitting Instructions

1. Fit the Fix Brackets on bed frame as per given dimensions (Refer Fig. 1) without the gas spring fitted.
2. Now fix the bed platform to the top brackets (Refer Fig. 2).
3. Lastly fit gas spring as shown in diagram (Refer Fig. 3).

* Special Note:

Installation dimensions are only recommendation and will vary depending on type of construction design.

Regular

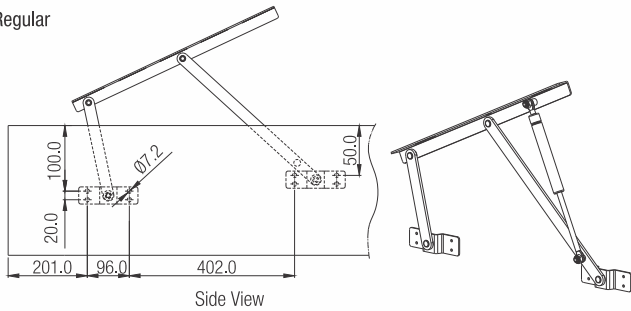


Fig.1

Extended Arm

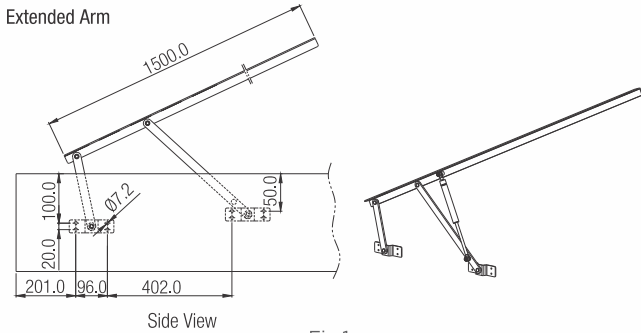


Fig.1

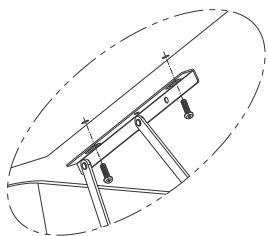
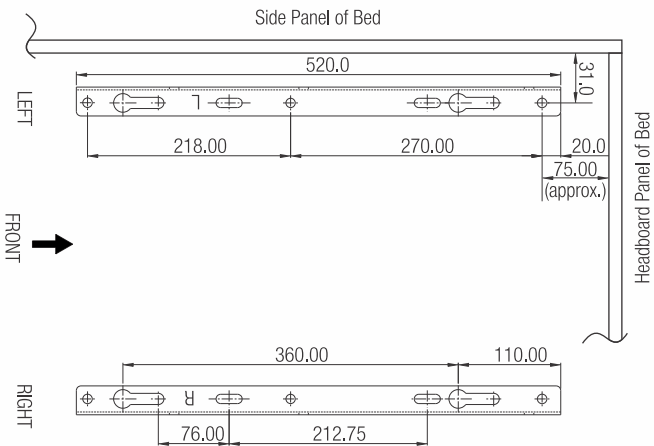
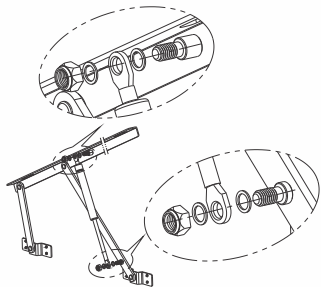


Fig.2

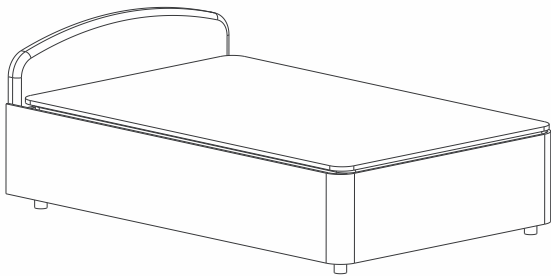




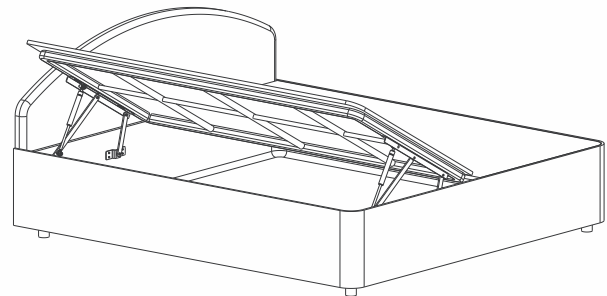
PRO LIFT BED FITTING - REGULAR



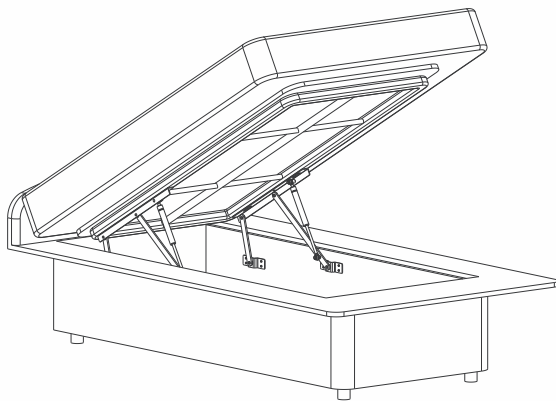
Different types of Applications (Options)



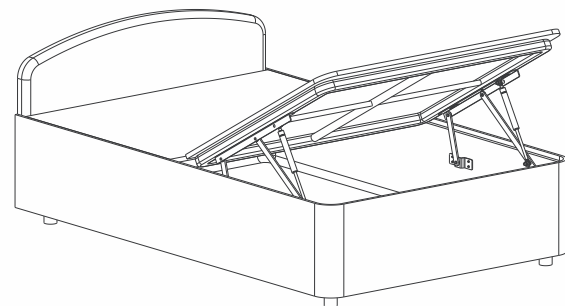
REGULAR



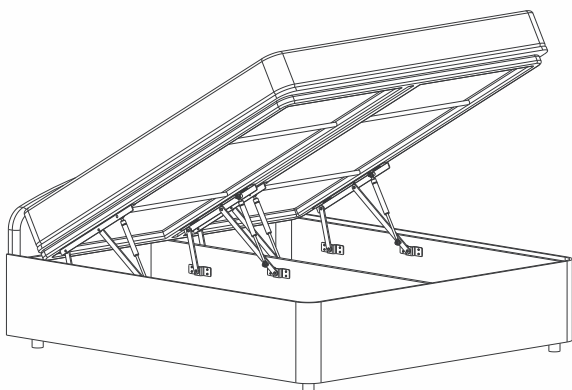
SIDE OPEN



OVERLAP



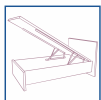
HALF



DOUBLE DUTY

Caution

- Gas springs used are highly pressured, do not dismantle or damage and do not expose to heat or fire.
- Ensure that the top bed is locked properly with the bed frame.
- Do not tighten nut fully, Gas Spring should be able to rotate.
- Do not apply paint or polish on the product.
- No additional hinges to be used.



PRO LIFT BED FITTING - EASY FIT



Special Features

- Ideal for storage under bed .
- Special gas spring available in four loads.
- 30° opening angle allows easy access.
- Easy to lift (with the weight of top board) with minimum force.
- Easy access as the gas lift keeps the bed top stay.



Specifications

Item	Code Nos.	Finish
Pro Lift Bed Fitting Easy Fit - Regular	PLBF EF- R	AT
Pro Lift Bed Fitting Easy Fit - Extended Arm	PLBF EF- E	

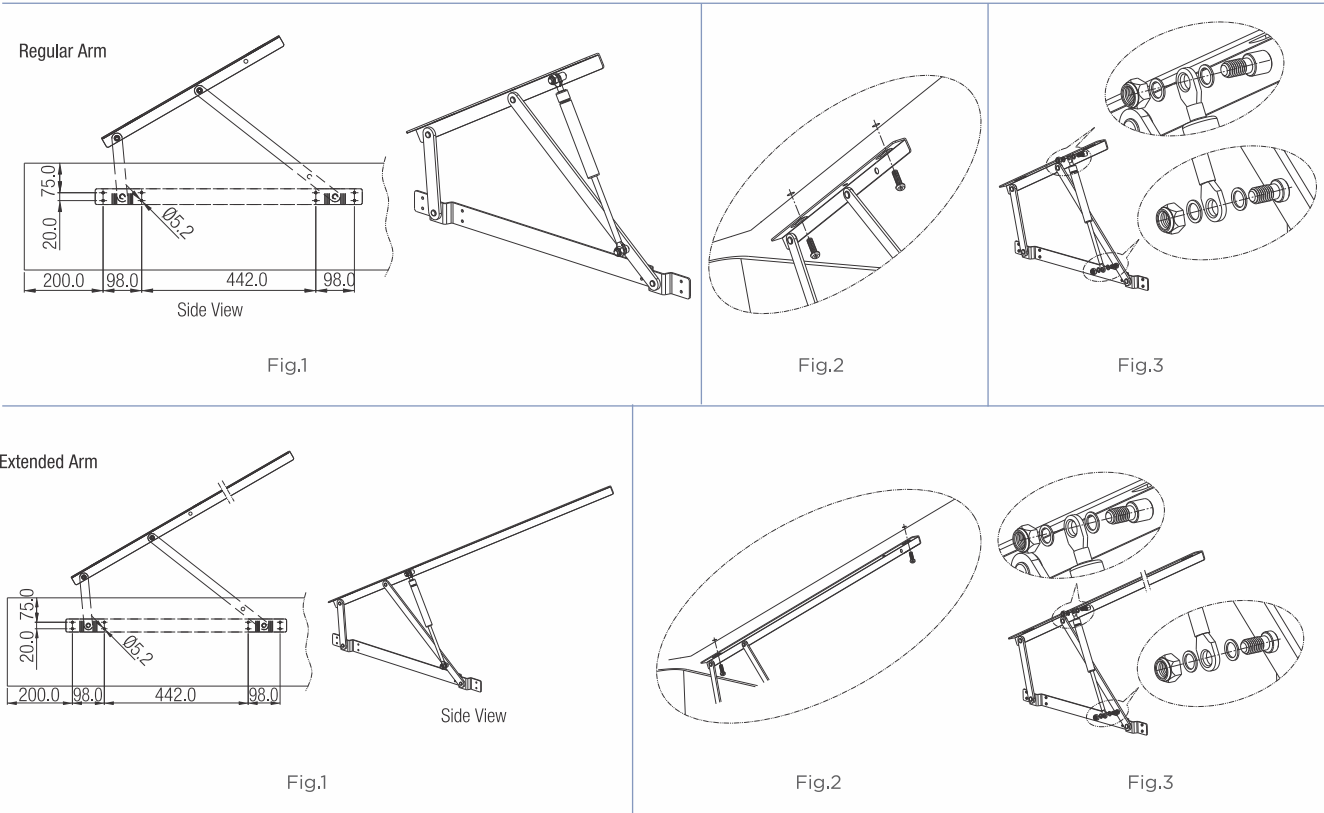
Item	Code Nos.	Type	Max. Force (Kgs.)	Recommended bed size	
				Width (Feet)	Length (Feet)
Gas Lift 500N	PLBF 50C	Medium	50.0	2.5 to 3	5 to 6
Gas Lift 750N	PLBF 75C	Medium	75.0	3 to 4	6 to 6 ½
Gas Lift 1200N	PLBF 120C	Heavy	120.0	4 to 5	
Gas Lift 1500N	PLBF 150C	Heavy	150.0	5 to 6	

Fitting Instructions

1. Fit the Fix Bracket on bed frame as per given dimensions (Refer Fig. 1) without the gas spring fitted.
2. Now fix the bed platform to the top brackets (Refer Fig. 2).
3. Lastly fit the gas spring as shown in diagram (Refer Fig. 3).

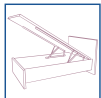
* Special Note:

Installation dimensions are only recommendation and will vary depending on type of construction design



Caution

- Gas springs used are highly pressured, do not dismantle or damage and do not expose to heat or fire.
- Ensure that the top bed is locked properly with the bed frame.
- Do not tighten nut fully, Gas Spring should be able to rotate.
- Do not apply paint or polish on the product.
- No additional hinges to be used.



PRO-LIFT BED FITTING - MINI



Special Features

- Ideal for partial storage under beds.
- Special gas pumps included.
- 27° opening angle allows easy access.
- Easy to lift (with the weight of top board) with minimum force.
- Easy access as the gas pump keeps the bed top open.
- Finish: Anthracite.

Specifications

Item	Code No.	Type	Max. Force (Kgs.)	Recommended bed size	
				Width (Feet)	Length (Feet)
Pro-Lift Bed Fitting - Mini	PLBFM 16	Medium	16,0	2.5 to 3	2.5 to 3

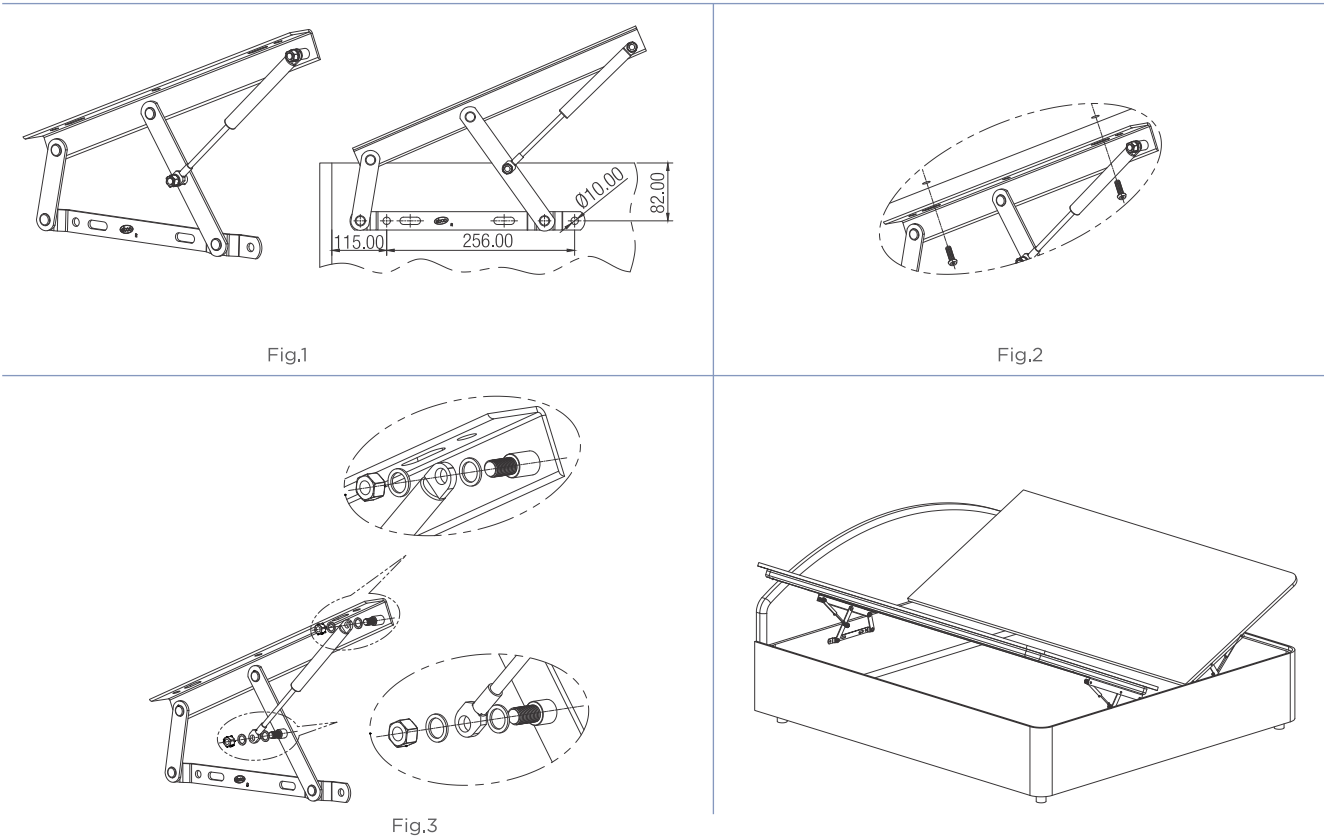


Fitting Instructions

1. Fit the Fix Brackets on bed frame as per given dimensions. (Ref. Fig.1) without the gas pump fitted.
2. Now fix the bed platform to the top brackets (Ref. Fig.2).
3. Lastly fit the gas pump as shown in diagram (Ref. Fig.3).

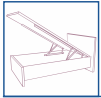
* Special Note:

Installation dimensions are only a recommendation and will vary depending on type of construction and design.



Caution

- Gas pumps used are under high pressure. Do not dismantle or damage and do not expose to heat or fire.
- Do not tighten lock nut fully, Gas pump should be able to rotate.



PRO LIFT BED FITTINGS EASY FIT - EXTENDED ARM HEAVYDUTY



Special Features

- Ideal for storage under bed .
- Special Heavyduty gas spring available in two loads.
- 30° opening angle allows easy access.
- Easy to lift (with the weight of top board) with minimum force.
- Easy access as the gas lift keeps the bed top stay.
- Easy to Fit.
- Long brackets provided for better support to the bed platform.
- Finish : Anthracite.



Specifications

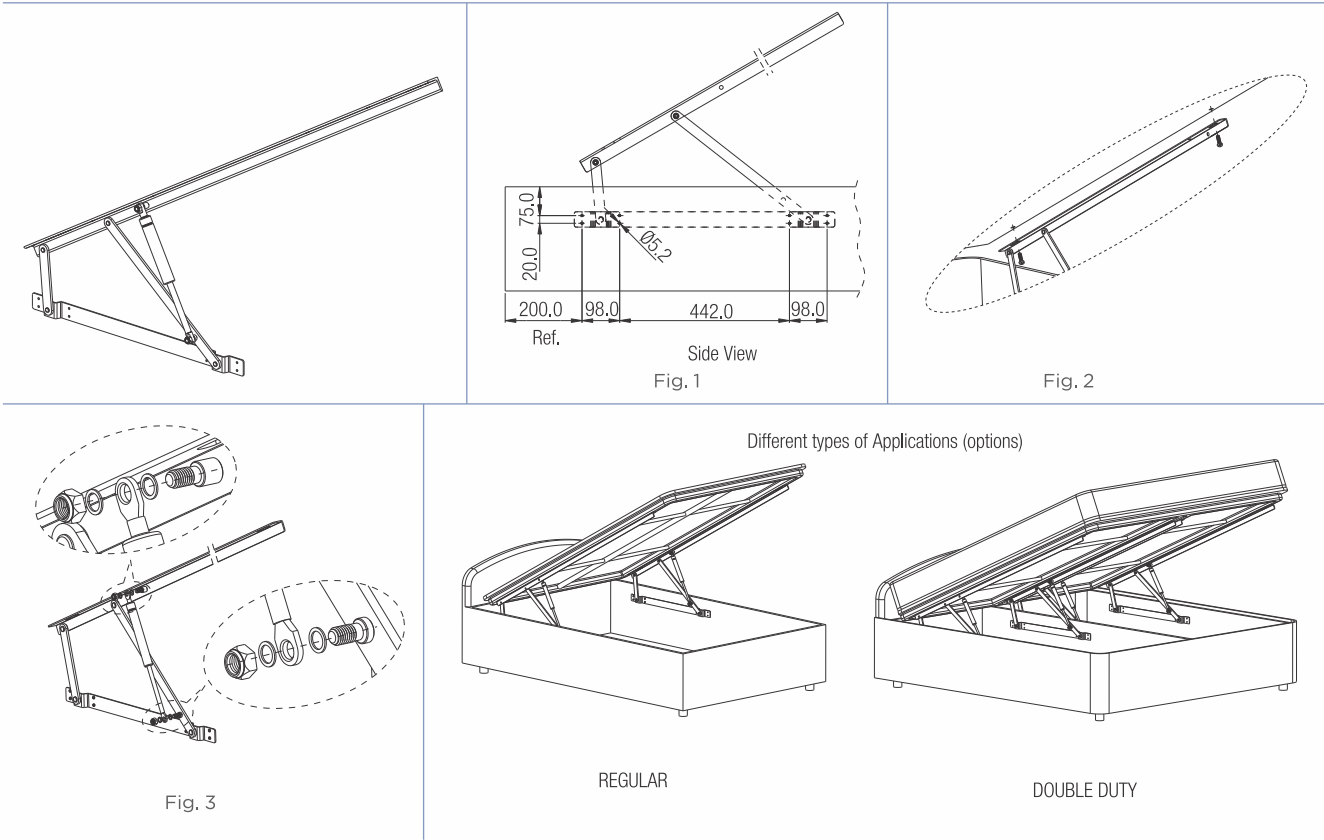
Item	Code Nos.	Max. Force (Kgs.)	Recommended bed size	
			Width	Length
Bed Fitting Easy Fit - Extended Arm Heavyduty	PLBF-EF-E-HD	--	--	--
Gas Lift 1750N	PLBF 175C-HD	175	5 feet	6 to 6,5 feet
Gas Lift 2000N	PLBF 200C-HD	200	6 feet	

Fitting Instructions

1. Fit the Fix Bracket on bed frame as per given dimensions. (Ref. Fig.1) . without the gas spring fitted.
2. Now fix the bed platform to the top brackets (Ref. Fig. 2).
3. Lastly fit the gas spring as shown in diagram (Ref. Fig.3).

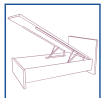
* Special Note:

Installation dimensions are only recommendation and will vary depending on type of construction design.



Caution

- Gas springs used are highly pressured, do not dismantle or damage and do not expose to heat or fire.
- Ensure that the top bed is locked properly with the bed frame.
- Do not tighten nut fully, Gas Spring should be able to rotate.



PRO-LIFT ELECTRIC BED FITTING - HEAVY DUTY



Special Features

- Ideal for storage under bed.
- Available with Remote Control.
- Opening angle in excess of 30° allows easy access.
- Easy to install.
- Long brackets provided for better support to the bed platform.
- Recommended minimum bottom thickness 18mm.
- Finish : Anthracite.

Specifications

Item	Code Nos.	Recommended bed size	
		Width (Feet)	Length (Feet)
Pro-Lift Electric Bed Fitting-Heavy Duty with Remote control	PLBF-EMR2-HD	5 to 6	6 to 6,5
Pro-Lift Electric Bed Fitting-Heavy Duty with Switch Control	PLBF-EMS2-HD		



Fitting Instructions

1. Fit the Fix Bracket on bottom surface of bed as per given dimensions. (Ref. Fig.1)
2. Fit the Fix Bracket on bed frame as per given. dimensions. (Ref. Fig.1a)
3. Now fix the bed platform to the top brackets (Ref. Fig.2).

* Special Note:

1. Installation dimensions are only recommendation and will vary depending on type of construction design.
2. Screws and nuts not provided.

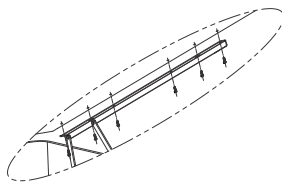
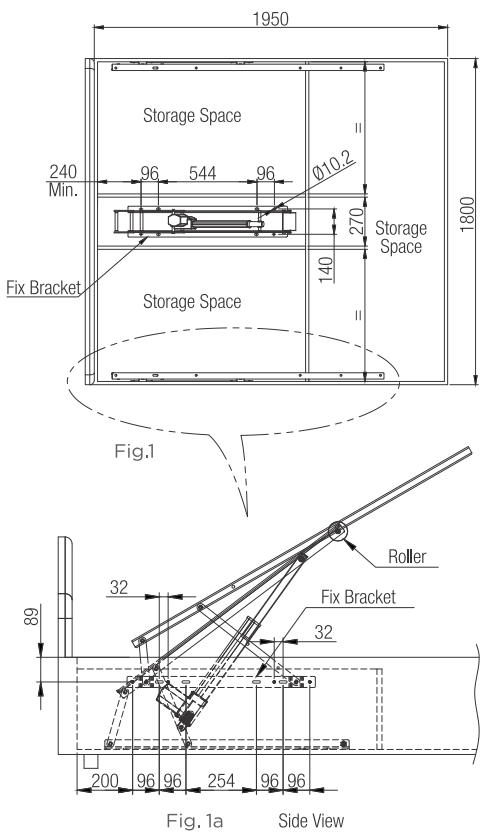
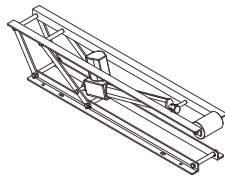
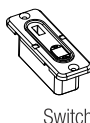
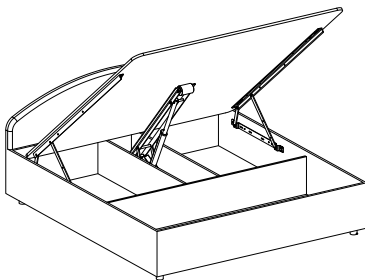
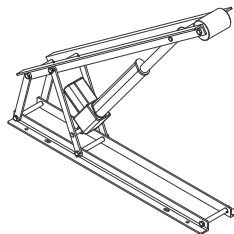


Fig. 2



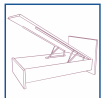
Close Condition



Open Condition

Caution

- Electric Lifts should not be dismantled, damaged or exposed to heat or fire.
- Ensure that the top bed is locked properly with the bed frame.
- Electric lifts should have sufficient clearance from both sides & ensure no items interfere during operation.



PRO LIFT FLAT BED FITTING



Special Features

- Ideal for storage under bed .
- Can be tilted as well as lifted & flattened (with the weight of top board) with minimum force.
- Dual gas springs provided for tilting as well as lifting & flattening.
- 30° opening angle allows easy access.
- Easy access as the gas lift keeps the bed top stay.
- Easy to fit.
- Easy to make the bed without bending.



Specifications

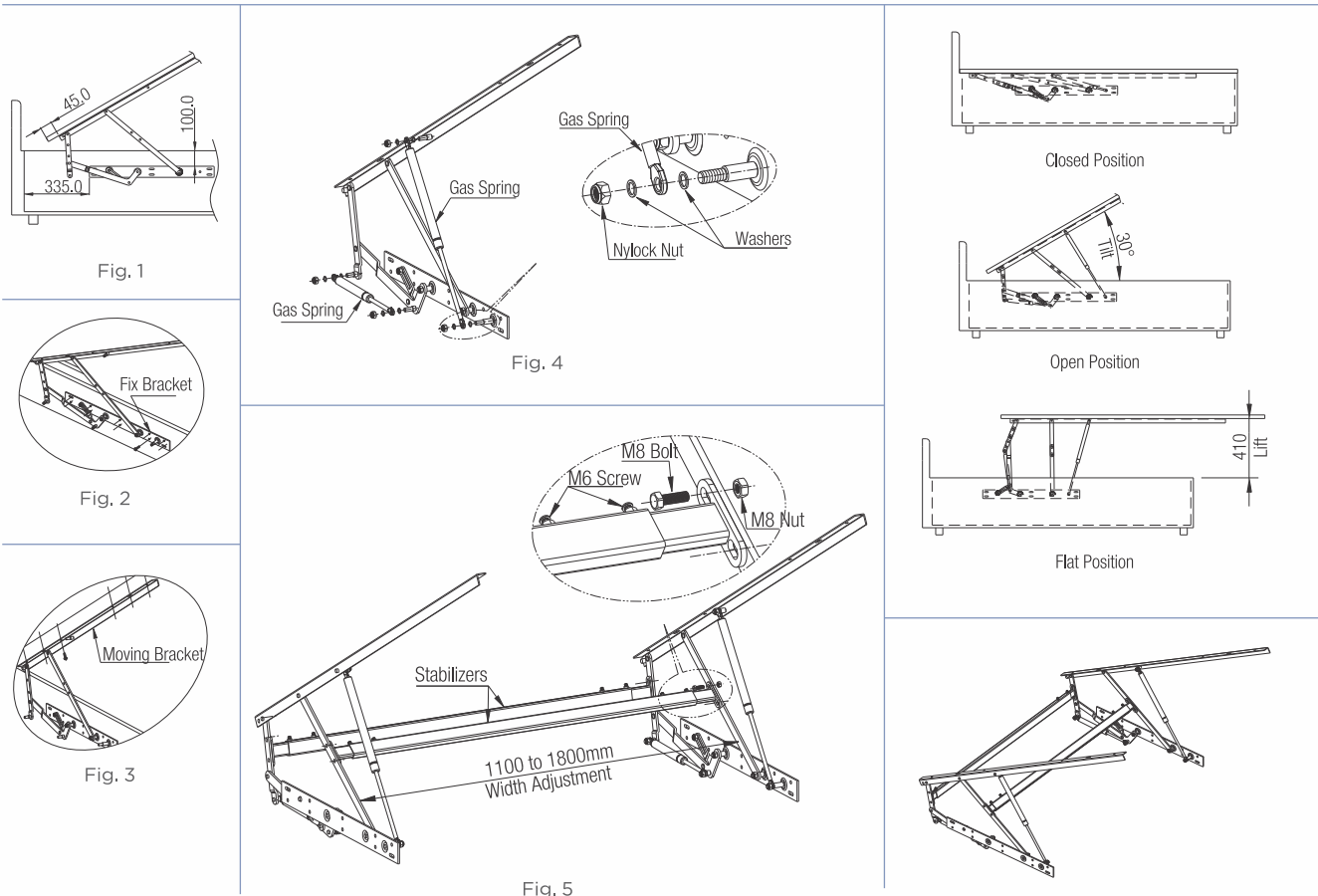
Code Nos.	Tilt	Lift	Recommended bed size		Finish
			Width	Length	
PLFB 1 60 30	30°	410 mm	5 feet	6 to 6.5 feet	AT
PLFB 1 90 30	30°	410 mm	6 feet		

Fitting Instructions

1. Fit the Fix Bracket on bed frame as shown in Fig. 2. for dimensions refer Fig.1.
2. Place the bed platform onto the moving brackets & screw them as shown in Fig. 3. For dimensions refer Fig.1.
3. Fix the gas springs with washers & nylock nuts provided as shown in Fig. 4.
4. Loosen the M6 screws in the stabilizers & adjust the width (Width can be Adjusted from 1100 to 1800mm) & mount it with M8 Bolts & nuts provided as shown in Fig. 5 & then tighten the M6 screws.

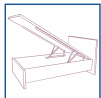
* Special Note:

Installation dimensions are only recommendation and will vary depending on type of construction design.



Caution

- Gas springs used are highly pressured, do not dismantle or damage and do not expose to heat or fire.
- Do not tighten nut fully, Gas Spring should be able to rotate.



PRO LIFT SOFA-BED FITTING



Special Features

- Durable and easy to fit.
- It converts a sofa into bed.
- Requires castors to slide out.

Specifications

Code No.	Finish
PLSB1	AT



Step 1 Sofa Position



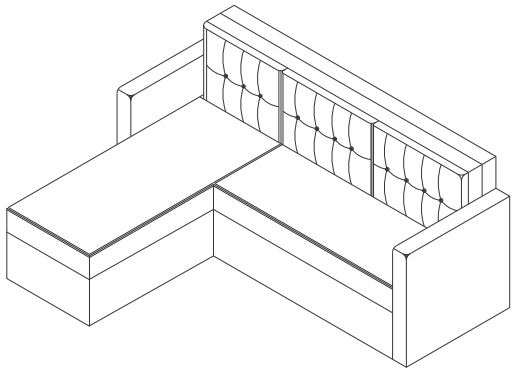
Step 2 Pullout



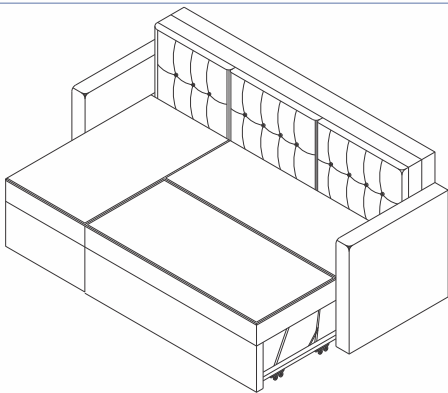
Step 3 Lift up



Step 4 Bed Position



Closed Condition



Open Condition



PRO LIFT SOFA-BED FITTING

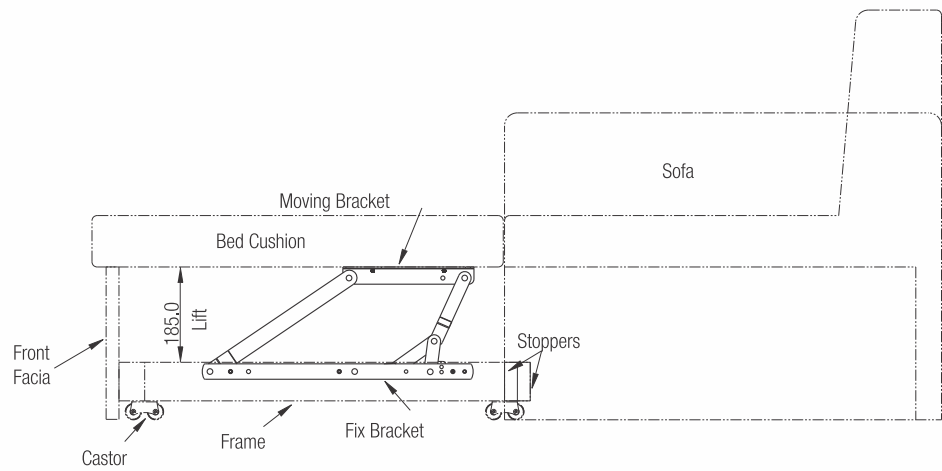


Fig. 1.

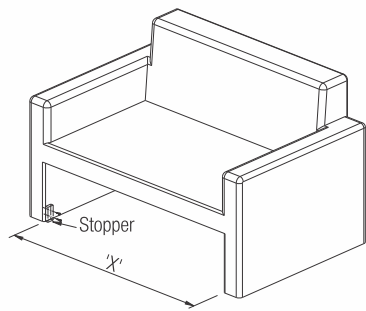


Fig. 2.

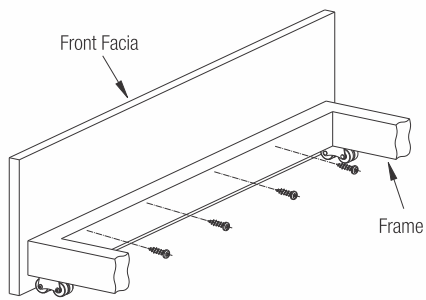


Fig. 3

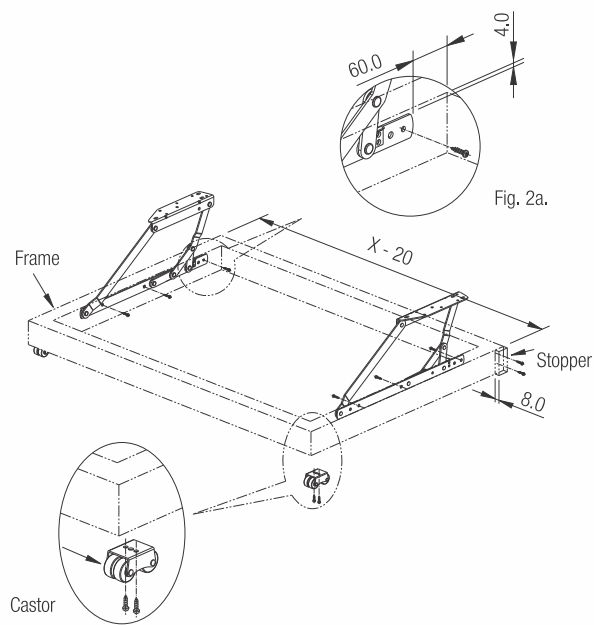


Fig. 2b.

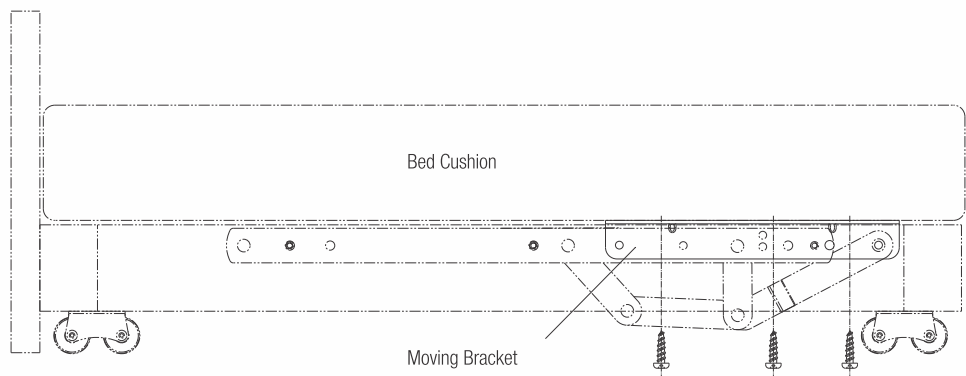


Fig. 4



PRO-LIFT SOFA BED FITTINGS WITH GUIDE



Special Features

- Durable and easy to fit.
- It converts a sofa into bed.
- Sliding frame not required.
- Min. depth 845mm, width 5 - 6ft.

Specifications

Code No.	Finish
PLSB1 G	AT

Fitting Instructions

1. Fix the Guide track to the side walls of the sofa as shown in Fig.1.

2. Screw the stopper bush onto the guide track as shown in Fig.2.

3. Slide in the fittings into the guide track from back side as shown in Fig.3.
4. Fix the moving bracket onto the bed cushion as shown in Fig.4.

5. Fit the front facia onto the facia bracket as shown in Fig.5.

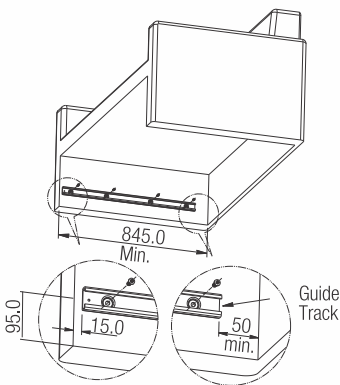
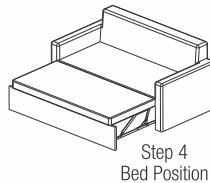
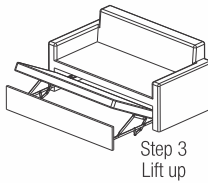
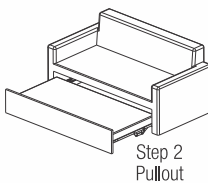
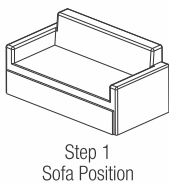
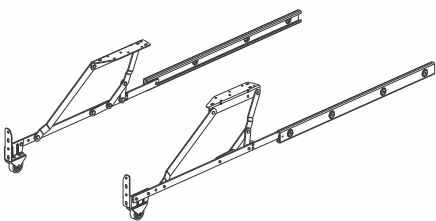
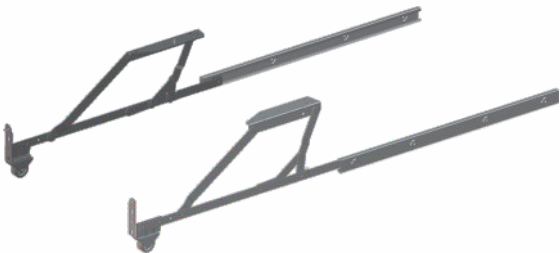


Fig. 1

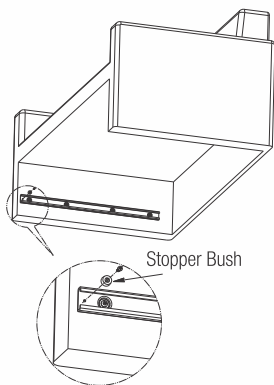


Fig. 2.

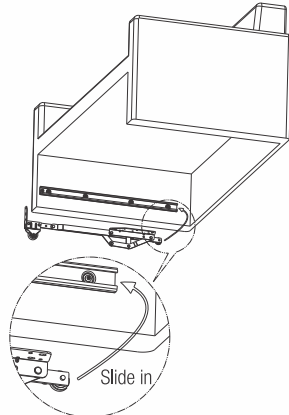


Fig.3

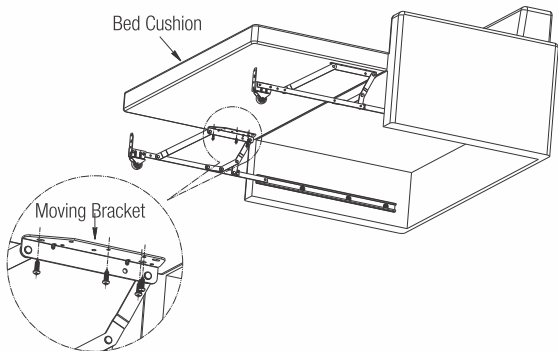


Fig.4

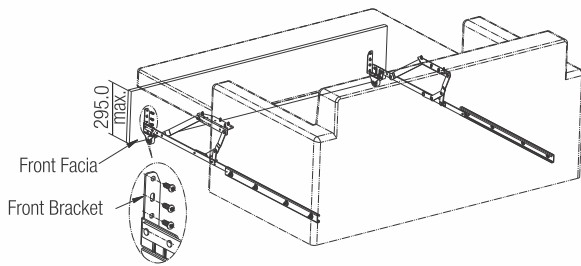
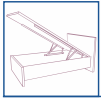


Fig.5



SOFA-CUM-BED FITTING (CLICK) Design Reg. 194231/04



Special Features

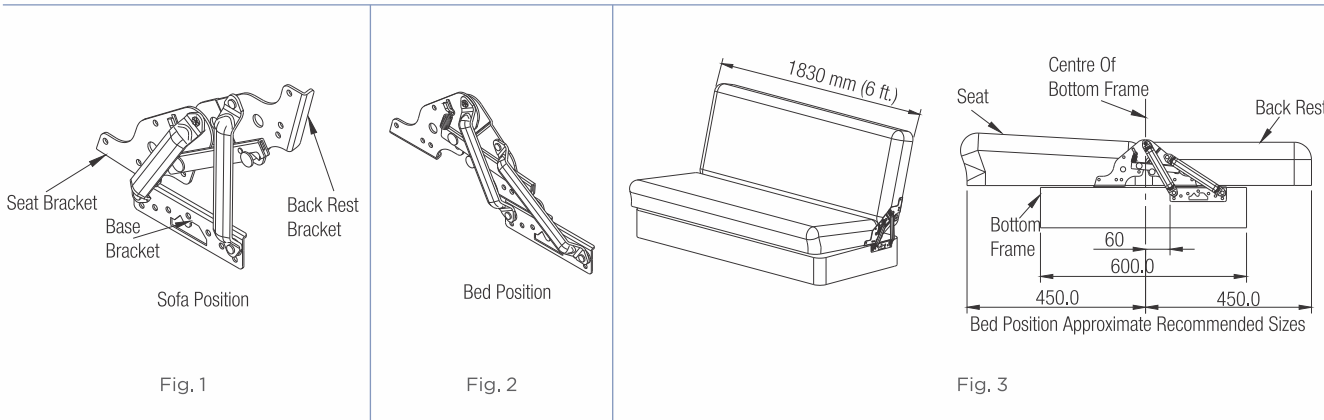
- Sturdy and easy to operate with a simple clicking mechanism for positive locking in sitting position.

Specifications

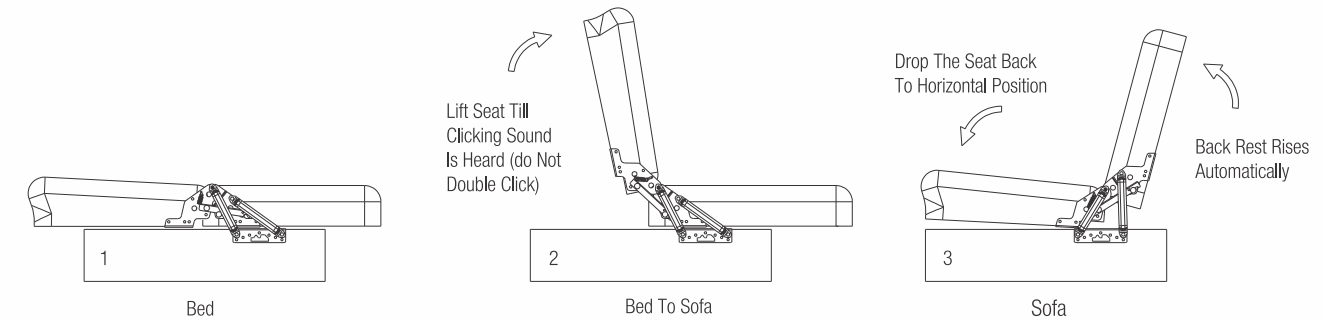
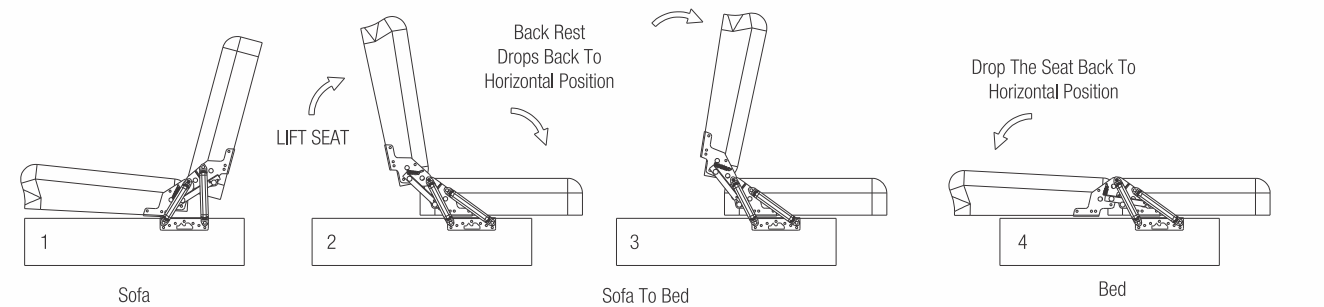
Code No.	Finish
SCBC-1	Black

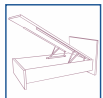
Fitting Instructions

- Bring Sofa cum Bed fittings into bed position (Refer Fig.2).
- Fit base bracket on bottom frame keeping distance of 60mm from centre of frame. Screw the side of frame using No. 12x40mm pan head self tapping screws (Refer Fig.3).
- Keep seat & back rest in the centre of bottom frame and mark screw holes from the seat and back rest brackets, using No. 12x40mm pan head self tapping screws, fit into position (Refer Fig.3).
- Sofa cum bed is ready for use.
- For converting from sofa to bed & bed to sofa refer sketches shown.



Push Seat Further Till Clicking Sound Is Heard





WALL BED FITTING - VERTICAL (WITH COVER)



Special Features

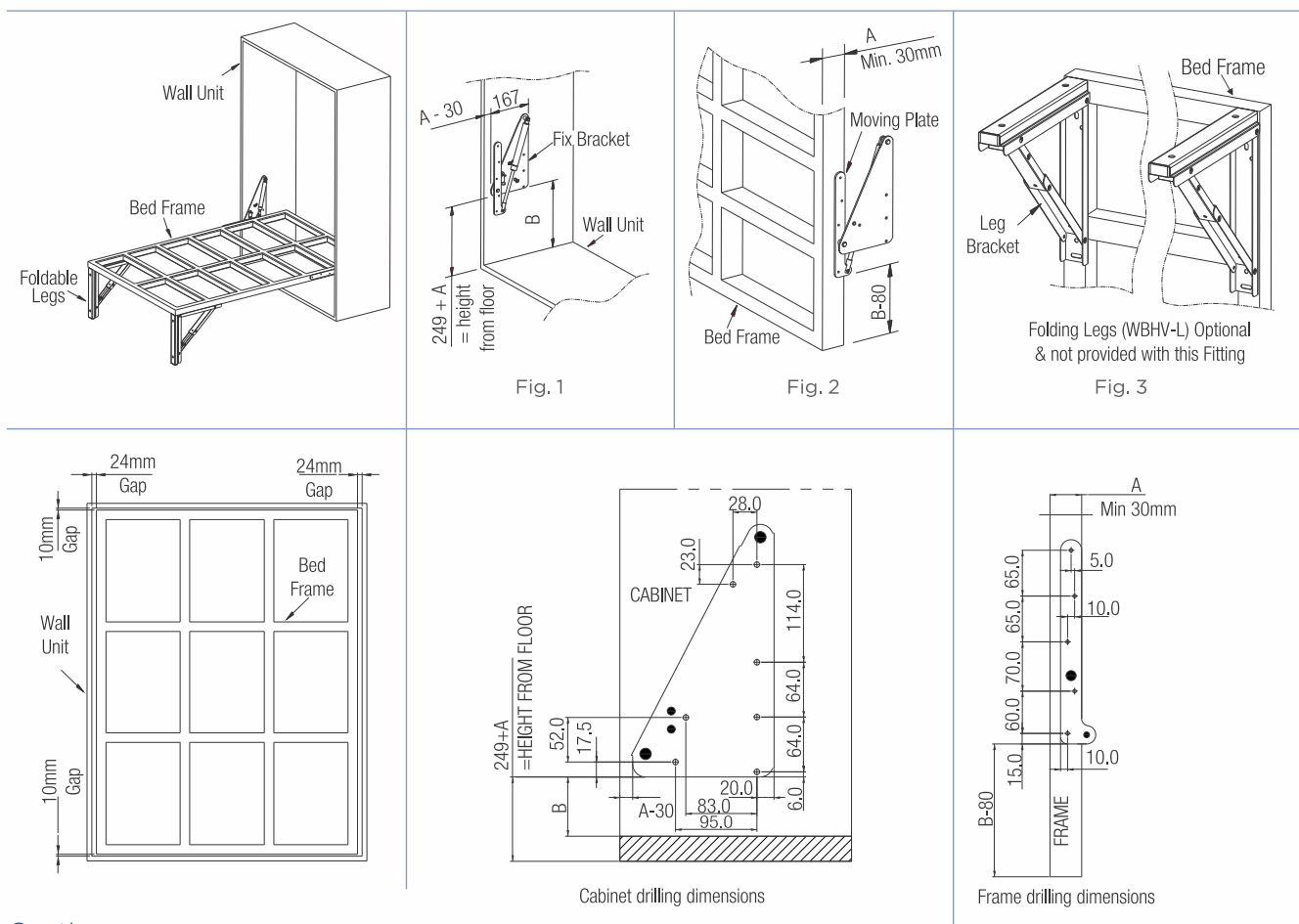
- Designed to save space of a bed.
- Bed gets concealed in wall unit when not in use.
- Optional legs can be folded after the bed is closed.
- Gas springs provided as a counter weight.
- Also available for Horizontal Beds.

Specifications

Code Nos.	Load	Finish
WBV -100	1000 N	AT
WBV-120	1200 N	

Fitting Instructions

1. Recommended size of bed = 5 x 6 feet.
2. Side gaps of 24 mm & 10 mm to be strictly maintained.
3. Mark the holes by keeping fix bracket in wall unit for dimensions Refer Fig.1.
4. Measure dimension 'B' i.e. from internal bottom edge of wall unit to the bottom edge of fix bracket, & fix the moving plate to the bed frame as shown in Fig. 2.
5. Fix the leg bracket of foldable legs (optional) at the extreme corners of the bed frame as shown in Fig. 3.
6. Fit the back wall after mounting the piston.



Caution

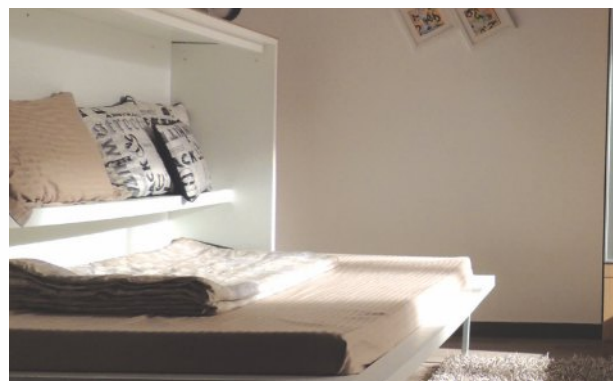
- Gas springs used are highly pressured, do not dismantle or damage and do not expose to heat or fire.



- Designed to save space of a bed.
- Bed gets concealed in wall unit when not in use.
- Optional legs can be folded after the bed is closed.
- Gas springs provided as a counter weight.
- Also available for vertical beds.

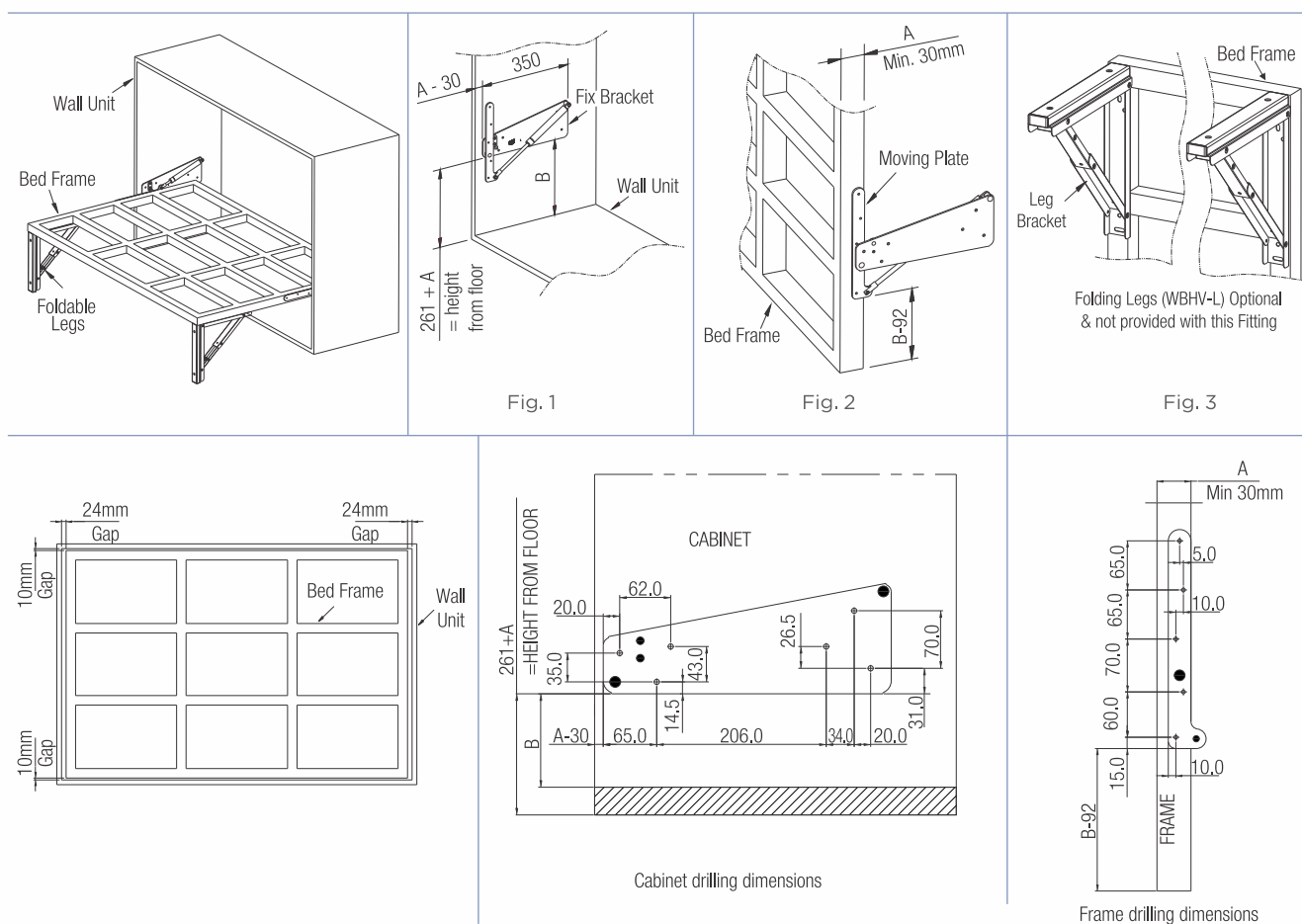
Specifications

Code Nos.	Load	Finish
WBH -50	500 N	AT
WBH-75	750 N	



Fitting Instructions

1. Recommended size of bed = 6 x 4 feet.
2. Side gaps of 24 mm & 10 mm to be strictly maintained.
3. Mark the holes by keeping fix bracket in wall unit for dimensions Refer Fig.1.
4. Measure dimension 'B' i.e. from internal bottom edge of wall unit to the bottom edge of fix bracket, & fix the moving plate to the bed frame as shown in Fig. 2.
5. Fix the leg bracket of foldable legs (optional) at the extreme corners of the bed frame as shown in Fig.3.
6. Fit the back wall after mounting the piston.



Caution

- Gas springs used are highly pressured, do not dismantle or damage and do not expose to heat or fire.

WARDROBE FITTINGS & ACCESSORIES





HI SLIDE TOPPER 16-46

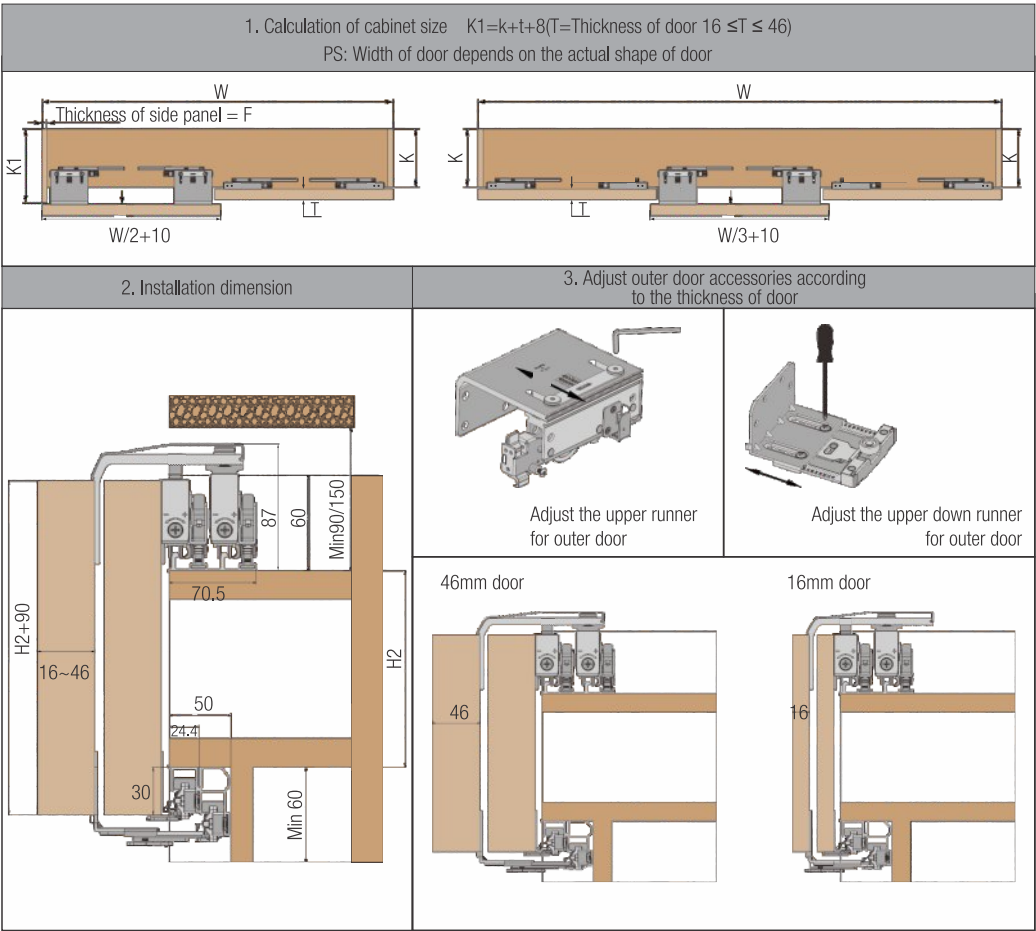


Special Features

- Specially designed mechanism which is top and bottom mounted, providing clear and easy access.
- Ideal for 2 and 3 overlay top running shutters.
- For wardrobes with extra large shutters with effortless opening and sliding.
- Max. weight per door - 80 kgs.
- Thickness of door ranging from 16mm to 46mm.
- Door width - min. 900mm - max. 1500mm
- Soft Closing & Soft Opening function allows the shutter to close in slow motion without banging.

Specifications

Item	Code Nos.	Size mm	Finish
Hi Slide Topper 16-46 For 2 doors (complete 2 door fittings with top & bottom soft close attachment kit)	HST16-46-802	Door Thickness: 16mm-46mm Max Weight per door: 80Kg	Anodized Silver
Hi Slide Topper 16-46 For 3 doors (complete 3 door fittings with top & bottom soft close attachment kit)	HST16-46-803	Door Thickness: 16mm-46mm Max Weight Per Door: 80kg	Anodized Silver
Aluminium Track for Hi Slide Topper 16-46 (set of top and bottom tracks in 2.44 metres)	HST16-46T2	2,44mm	Anodized Silver
Aluminium Track for Hi Slide Topper 16-46 (set of top and bottom tracks in 3.66 metres)	HST16-46T3	3,66mm	Anodized Silver
Centro - Soft Close attachment for 3 Door fittings (Topper 16 - 46)	HSTC1	—	Grey





HI SLIDE TOPPER 16-46



4. Drill size of door and fix the accessories

Min 25+F

Drill hole by position template

Drill fixed point at hole B, install upper runner

Install Down Damper Min 100+F
Without down damper Min F

Thickness of side panel=F

Install Down Damper Min 100+F
Without down damper Min F

Drill Fixed point at Hole A, Install Down Runner

Min 25+F

Lock the screw once damper installed properly in place

Lock the screw once damper installed properly in place

Pull the stopper at right place

Fix the down runner

Fix the down runner

4.1 Drill the hole with position plate

4.2 Fix the upper runner damper and down runner

5. Install the upper and down rail

5.1 Install the upper damper stopper and fix the upper rail

Pre-drill Ø5 hole on base plate

Bottom track fixing solution A

5.2 Install down damper

Fix the bottom track from surface of bottom panel

Fix the track bottom

Bottom track fixing solution B

6. Installation of outer and inner door (Inner door first, Outer door second)

6.1 Hang the upper runner

6.2 Lock the stopper
Push forward

6.3 Install the down runner

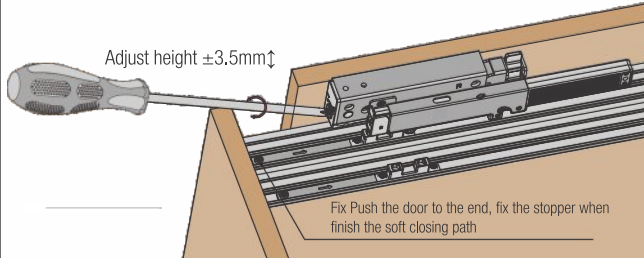

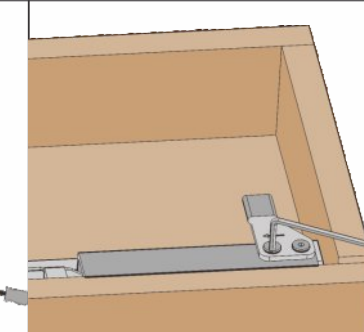
Contrarotate the down runner paddle

Contrarotate the down runner paddle, thus runner can rise into the down rail



HI SLIDE TOPPER 16-46

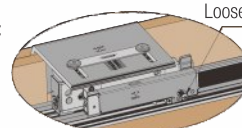


7. Height adjustment of doors and fix the upper damper stopper	8. Fix the down damper	9. Install the stopper
<p>7.1 Use cross screwdriver to adjust the door in line 7.2 Push the door to the end, fix the stopper when finish the soft closing path</p> <p>Adjust height $\pm 3.5\text{mm}$↑</p> <p>Fix Push the door to the end, fix the stopper when finish the soft closing path</p> 		

CENTRO INSTALLATION INSTRUCTION

Installation Instruction

Remove screw:

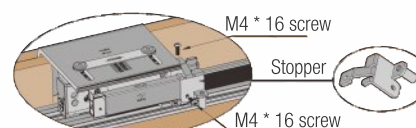


Loosen the screw: Stopper on right hand of middle door

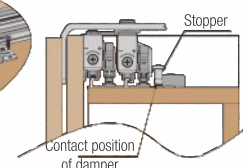
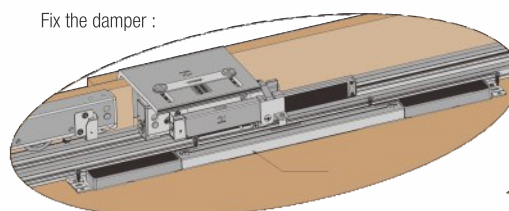
1. Remove screw M4 * which is fixing on the damper of right outer door runner

Fix the stopper

2. Installation the stopper by fixing M4*16 screw

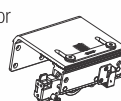
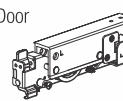
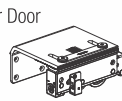
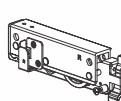
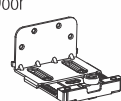
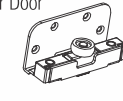


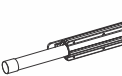

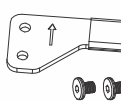
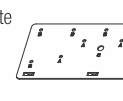


Fix the damper :

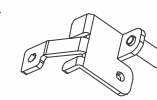


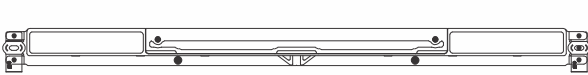


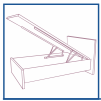
3. Installation the stopper to the contact position of damper, adjust the middle door to the middle position, then fixing the damper by screw.

Accessories for Topper 16 - 46

<p>Left Runner for Outer Door</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 1 \\ \hline 3 \text{ Door} & 1 \\ \hline \end{array}$</p> 	<p>Left Runner for Inner Door</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 1 \\ \hline 3 \text{ Door} & 1 \\ \hline \end{array}$</p> 	<p>Right Runner for Outer Door</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 1 \\ \hline 3 \text{ Door} & 1 \\ \hline \end{array}$</p> 	<p>Right Runner for Inner Door</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 1 \\ \hline 3 \text{ Door} & 1 \\ \hline \end{array}$</p> 
<p>Down Runner for Outer Door</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 2 \\ \hline 3 \text{ Door} & 2 \\ \hline \end{array}$</p> 	<p>Down Runner for Inner Door</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 2 \\ \hline 3 \text{ Door} & 4 \\ \hline \end{array}$</p> 	<p>Upper Damper</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 4 \\ \hline 3 \text{ Door} & 4 \\ \hline \end{array}$</p> 	<p>Stopper for Upper Damper</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 4 \\ \hline 3 \text{ Door} & 4 \\ \hline \end{array}$</p> 
<p>Down Damper</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 4 \\ \hline 3 \text{ Door} & 4 \\ \hline \end{array}$</p> 	<p>ST4 x 16 Cross Recessed Flat Head Tapping Screw</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 40 \\ \hline 3 \text{ Door} & 60 \\ \hline \end{array}$</p> 	<p>Stopper</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 1 \\ \hline 3 \text{ Door} & 2 \\ \hline \end{array}$</p> 	<p>Position Template</p> <p>Qty $\begin{array}{ c c } \hline 2 \text{ Door} & 1 \\ \hline 3 \text{ Door} & 1 \\ \hline \end{array}$</p> 

Accessories for Centro (Topper 16 - 46)

<p>Stopper</p> <p>Qty: 1</p> 	<p>M4 x 16 Screw</p> <p>Qty: 2</p> 	<p>ST4 x 16 Cross Recessed Countersunk Head Tapping Screw</p> <p>Qty: 4</p> 	<p>Centro Soft Close Attachment</p> <p>Qty: 1</p> 
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HI SLIDE TOPPER 18-20 / 20-25

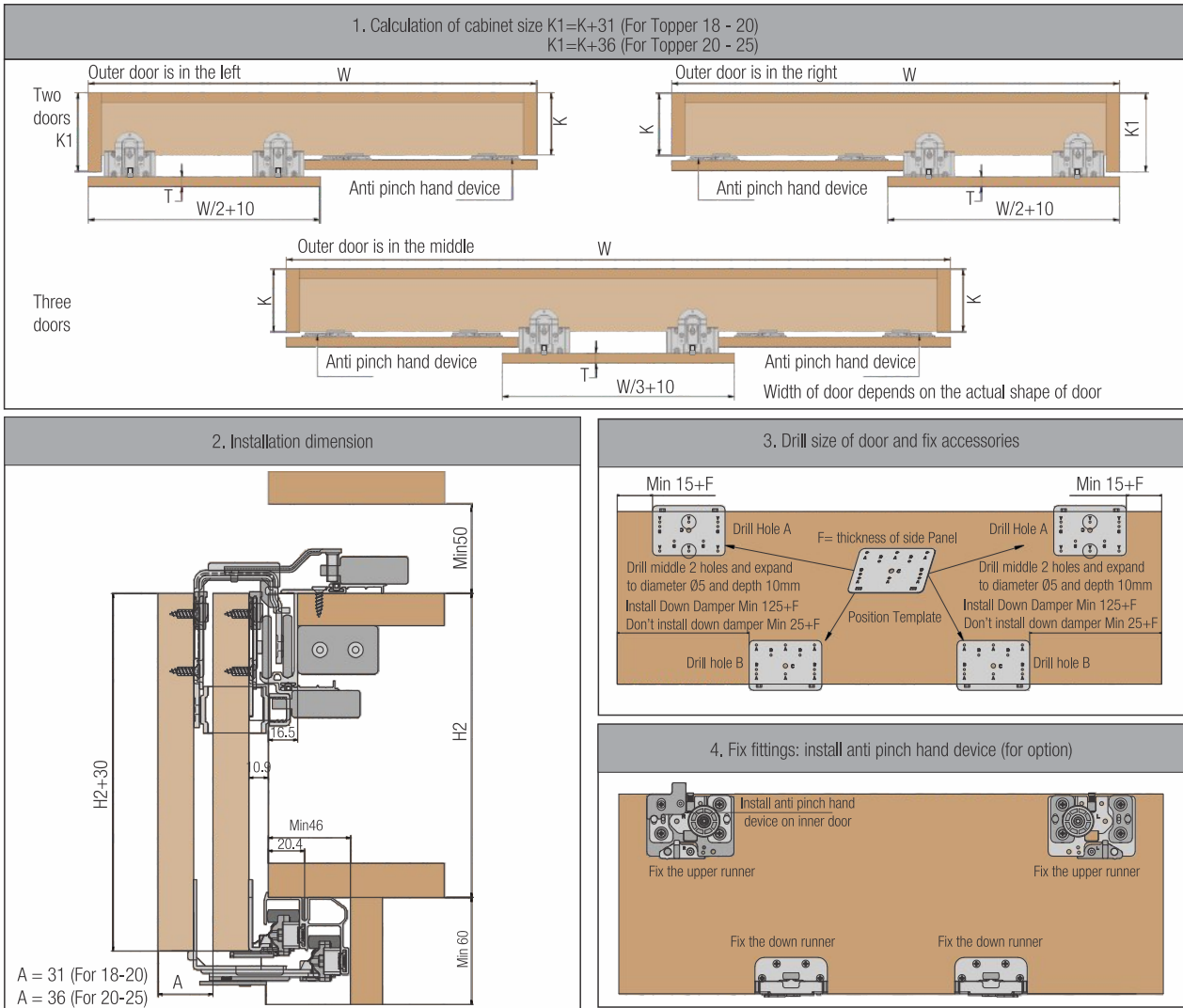


Special Features

- Two models for specific door thickness ranging from 18 - 20mm and 20 - 25 mm.
- Effortless and quiet sliding system with soft close, soft opening function and superior rolling system.
- Gives 100% clearance to cabinet once opened for internal drawers to be pulled out.
- Ideal for bulk volume production with best sliding mechanism.
- Max. weight per door - 50 kgs.
- Door width - min. 900mm - max. 1500mm

Specifications

Item	Code Nos.	Finish
Hi Slide Topper 18-20 for 2 Doors	HST18-20-502	Zinc White
Hi Slide Topper 20-25 for 2 Doors	HST20-25-502	
Hi Slide Topper 18-20 for 3 Doors	HST18-20-503	
Hi Slide Topper 20-25 for 3 Doors	HST20-25-503	
Aluminium Track for Hi Slide Topper 18-20 & 20-25 (2,44m)	HST18-20-25-T2	Anodized Silver
Aluminium Track for Hi Slide Topper 18-20 & 20-25 (3,66m)	HST18-20-25-T3	
Centro - Soft Close attachment for 3 Door fittings (Topper 18 - 20 / 20 - 25)	HSTC2	Grey





HI SLIDE TOPPER 18-20 / 20-25



5. Install the upper damper and fix the upper rail <p>Install the damper along the arrow direction</p>		6. Install plastic supportor and anti jump fixing cube <p>After installation</p>	
7. Install the down damper in the down rail 		8. Fix the down rail <p>Option 1</p> <p>Option 2</p>	
9. Inner door Installation			
9.1 Pull out the anti jump device 	9.2 Hang the inner door 	9.3 Lock the anti jump device 	9.4 Lock the down runner <p>Contra rotate the down runner shifter</p> <p>Contra rotate the down runner shifter, the runner can rise into the down rail</p>
10. Outer door Installation			
10.1 Hang the Outer door 	10.2 Lock anti jump device 	10.3 Lock down runner <p>Contra rotate the down runner shifter, the runner can rise into the down rail</p>	
11. Adjustment of Inner and Outer door <p>Inner door adjustment</p> <p>Outer door adjustment</p>		12. Fix the inner door damper <p>A: Fix the damper when it is 10mm away from the side of door, close door and make minor adjustment: B: Fix the damper 60mm away from the side panel when two door not slide across each other.</p>	
13. Fix outer door damper <p>Place the upper runner shifter in the damper, lock and fix the damper by screws</p>		14. Fix down damper 	

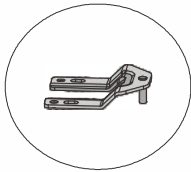


HI SLIDE TOPPER 18-20 & 20-25

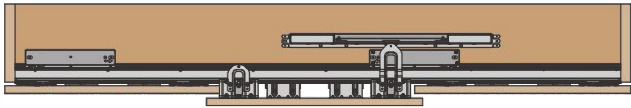
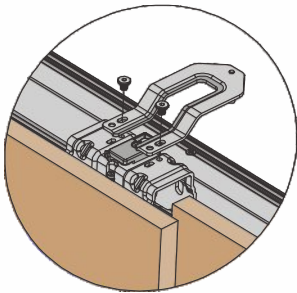


CENTRO INSTALLATION INSTRUCTION

Fix the stopper

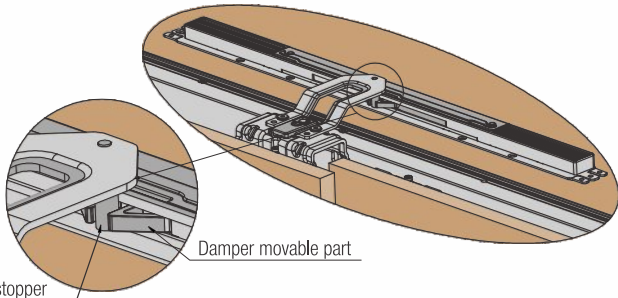


Take off one existing stopper



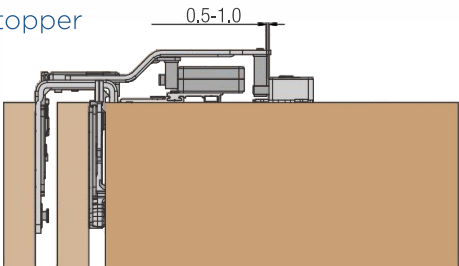
First, take off the existing stopper, then fix the centro stopper to the bracket of outer door, refer the image, fix the screws in the middle of bracket, so that it can be slightly adjusted easily.

Fix the damper



Take the damper, lock the guide of stopper by using the damper movable part, after go across the soft closing function, pull the damper and the door, let the middle door in the middle of the wardrobe, then fix the damper.

Adjust the stopper



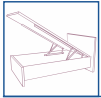
Loosen the screws from the outer rack adjust the gap between the guide of stopper and damper to 0.5-1mm, then tighten the screws and fix them.

Accessories for Topper 18 - 20 & 20 - 25

Accessories	QTY		Accessories	QTY		Accessories	QTY		Accessories	QTY	
	2 doors double soft close	3 doors double soft close		2 doors double soft close	3 doors double soft close		2 doors double soft close	3 doors double soft close		2 doors double soft close	3 doors double soft close
Upper runner for outer door (without shifter)	0	0	Upper runner for outer door (with shifter)	2	2	Left upper damper	2	2	Plastic supportor	2	4
Left upper runner for inner door	1	2	Right upper runner for inner door	1	2	Right upper damper	2	2	Fixing cube	2	2
Down runner for outer door	2	2	Down runner for inner door	2	4	Down damper	4	4	ST4*16 Cross Recessed countersunk head tapping screw	40	60
Anti clamp hand devise	1	2	Stopper for outer door	0	0	Position template	1	1			

Accessories for Centro (Topper 18 - 20 & 20 - 25)

Stopper Qty: 1	Large Flat Head Hexagon Socket Screws Qty: 2	ST4 x 16 Cross Recessed Countersunk Head Tapping Screw Qty: 6	Allen Key Qty: 1	Centro Soft Close Attachment Qty: 1
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HI SLIDE OVERLAY 2 DOOR WITH SOFT CLOSE 80KGS



Special Features

- Specially designed for two Overlay top running shutters.
- Max. load upto 50 kgs / shutter.
- Door width from 500mm.
- Soft Close function allows the shutter to close in slow motion without banging.

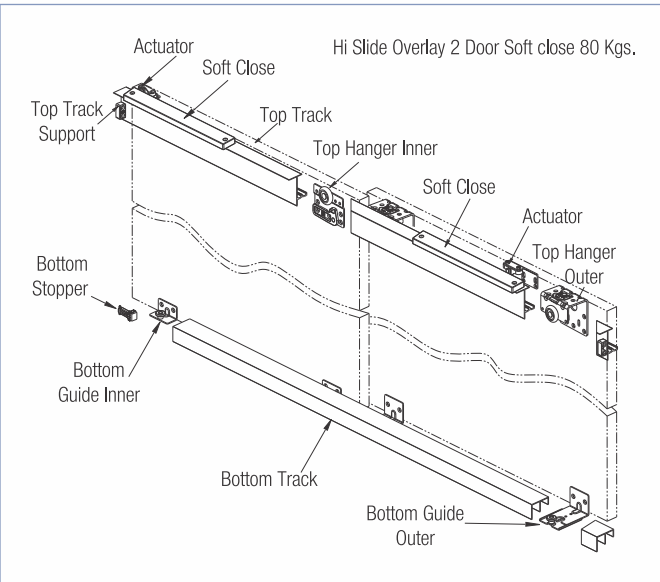
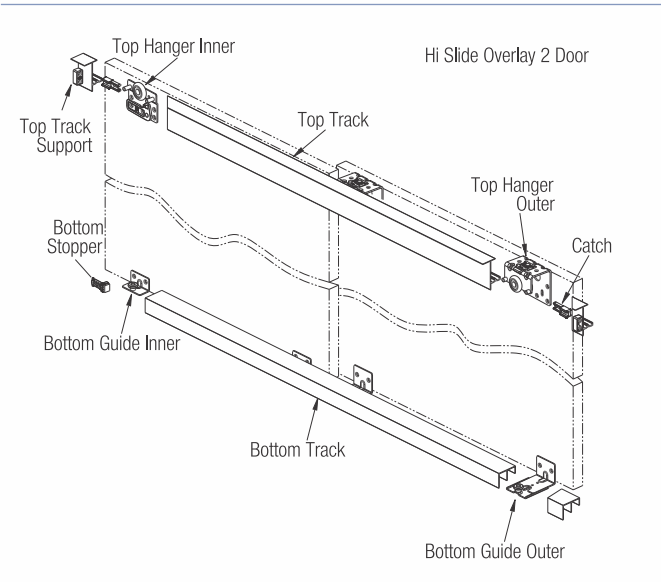
Specifications

Item	Code Nos.	Door Thickness (Max.) mm	Finish
Hi Slide Overlay 2 Door Soft Close 22mm - 80kgs	HSO 222SC-80	22	Silver
Hi Slide Overlay 2 Door Soft Close 28mm - 80kgs	HSO 282SC-80	28	
Al. Track (Top) - 2.44m	HSO - TT12	-	Anodized Silver
Al. Track (Top) - 3.66m	HSO - TT13	-	
Al. Track (Bottom) - 2.44m	HSO - BT12	-	
Al. Track (Bottom) - 3.66m	HSO - BT13	-	



Fitting Instructions

1. Fit the Top Track to the top face of the cabinet as shown in Fig. 2 (For dimensions Refer Fig.1).
2. Fit the Top Track support behind the top track & to the inner side face of the cabinet as shown in Fig. 2.
3. Fit the Bottom Track to the bottom face of the cabinet as shown in Fig. 3 (For dimensions Refer Fig.1).
4. Fit the Top Hanger Outer to the inner face of the Outer Shutter & Top Hanger Inner to the inner face of the Inner shutter as shown in Fig. 1.
5. Fit the Bottom Guide Outer to the inner face of the Outer Shutter & Bottom Guide Inner to the inner face of the Inner shutter as shown in Fig. 1.
6. For HSO 222 SC - 80 and HSO 282 SC - 80
- 6.1 Fit the Soft Close Assembly as shown in Fig. 4A.
- 6.2 Fit the Bottom Stoppers as shown in Fig 4B. (Use 8mm Wooden Packing for Inner Shutter).
- 6.3 Hang the shutters to the top track & lock the shutters as shown in Fig.5.





HI SLIDE OVERLAY
2 DOOR WITH SOFT CLOSE 80KGS

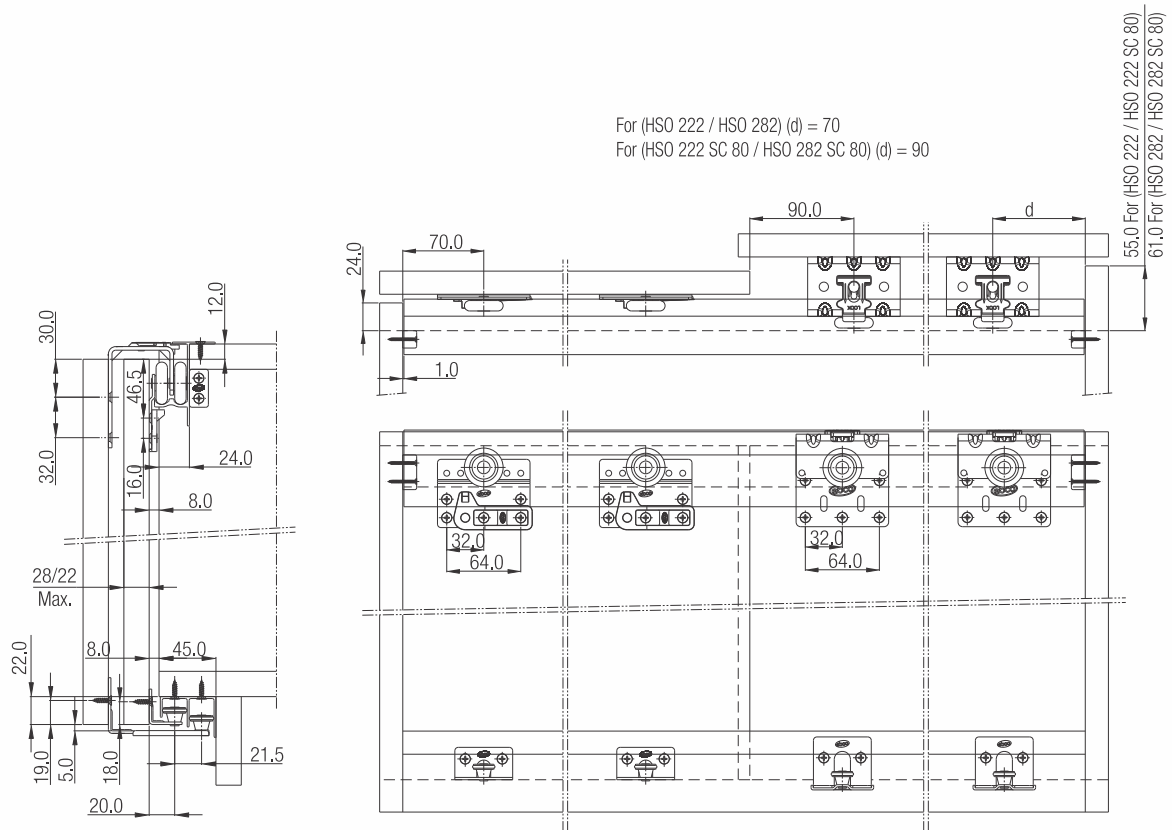


Fig. 1.

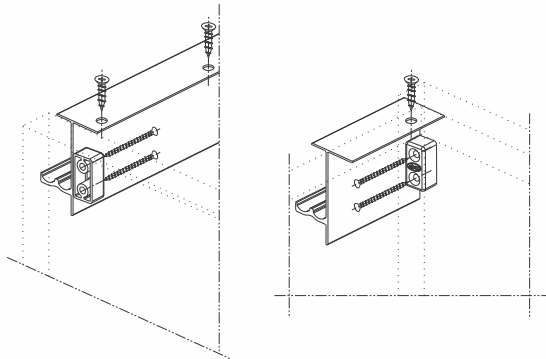


Fig. 2.

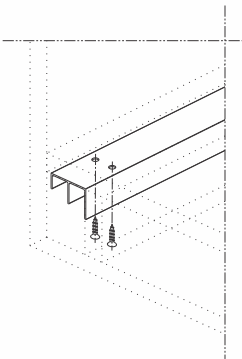
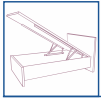


Fig. 3.



HI SLIDE OVERLAY
2 DOOR WITH SOFT CLOSE 80KGS

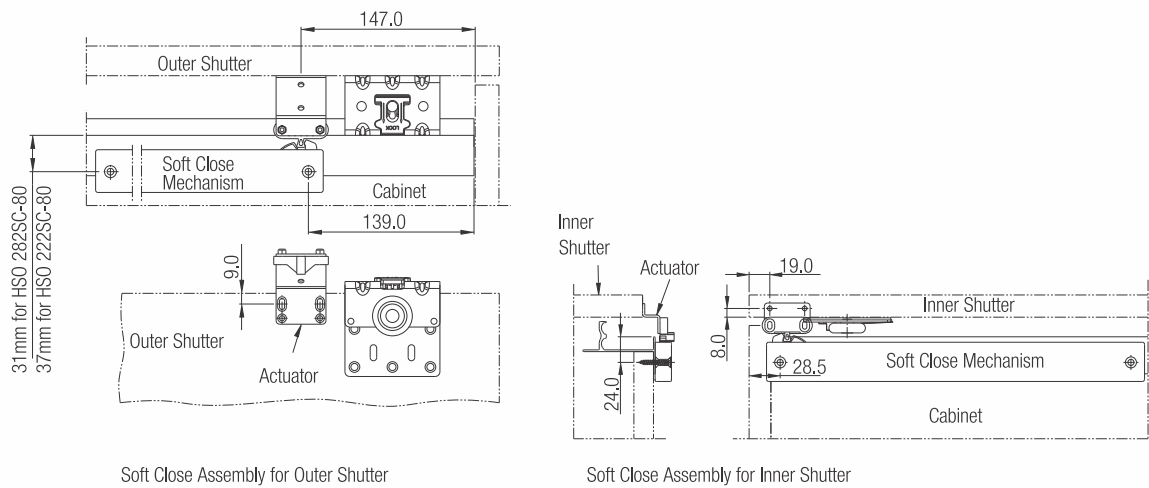


Fig. 4A.

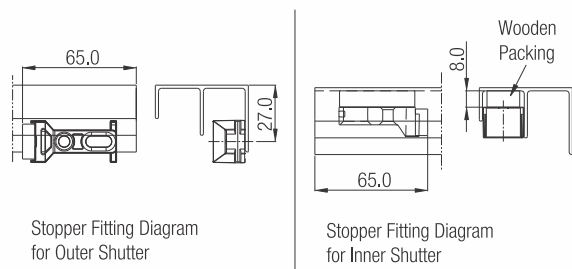


Fig. 4B

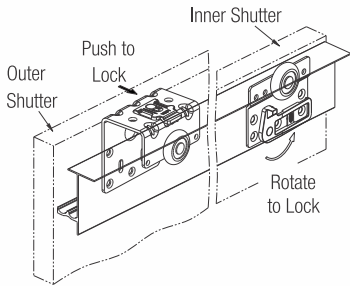
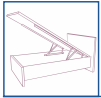


Fig.5.

HSO 222 SC - 80 & HSO 282 SC - 80

2 No's	2 No's	2 No's	2 No's	2 No's	2 No's	2 No's	1 No.	1 No.



HI SLIDE - OVERLAY 3 DOOR WITH SOFT CLOSE 80KGS



Special Features

- Specially designed for three Overlay top running shutters.
- Max. load upto 50 Kgs. / Shutter.
- Door width from 500mm.
- Soft Close function allows the shutter to close in slow motion without banging.

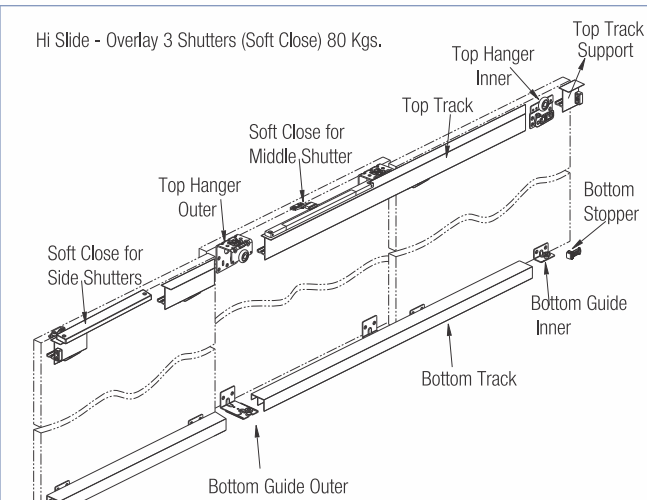
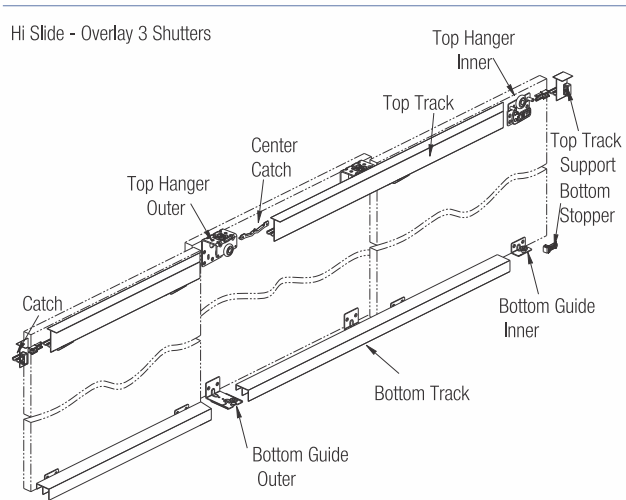


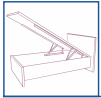
Specifications

Item	Code Nos.	Door Thickness (Max.) mm	Finish
Hi Slide Overlay 3 Door (Soft Close) 22mm-80 Kgs.	HSO 223SC-80	22	Silver
Hi Slide Overlay 3 Door (Soft Close) 28mm-80 Kgs.	HSO 283SC-80	28	
Al. Track (Top) - 2.44m	HSO - TT12	-	Anodized Silver
Al. Track (Top) - 3.66m	HSO - TT13	-	
Al. Track (Bottom) - 2.44m	HSO - BT12	-	
Al. Track (Bottom) - 3.66m	HSO - BT13	-	
		-	

Fitting Instructions

1. Fit the Top Track to the top face of the cabinet as shown in Fig 2. (for dimensions refer Fig. 1.)
2. Fit the Top Track support behind the top track & to the inner side faceof the cabinet as shown in Fig 2.
3. Fit the Bottom Track to the bottom face of the cabinet as shown in Fig 3. (for Dimensions refer Fig. 1.)
4. Fit the Top Hanger Outer to the inner face of the Outer Shutter & Top Hanger Inner to the inner face of the Inner shutter as shown in Fig 1.
5. Fit the Bottom Guide Outer to the inner face of the Outer Shutter & Bottom Guide Inner to the inner face of the Inner shutter as shown in Fig 1.
6. Hang the shutters to the top track & lock the shutters as shown in Fig.4.
7. For HSO 223 SC - 80 and HSO 283 SC - 80
- 7.1. Fit the Soft Close for Inner Shutter as shown in Fig. 5.
- 7.2. Fit the Soft Close for Middle Shutter as shown in Fig 6.
- 7.3. Fit the Bottom Stoppers as shown in Fig 7.





HI SLIDE - OVERLAY 3 DOOR WITH SOFT CLOSE 80KGS

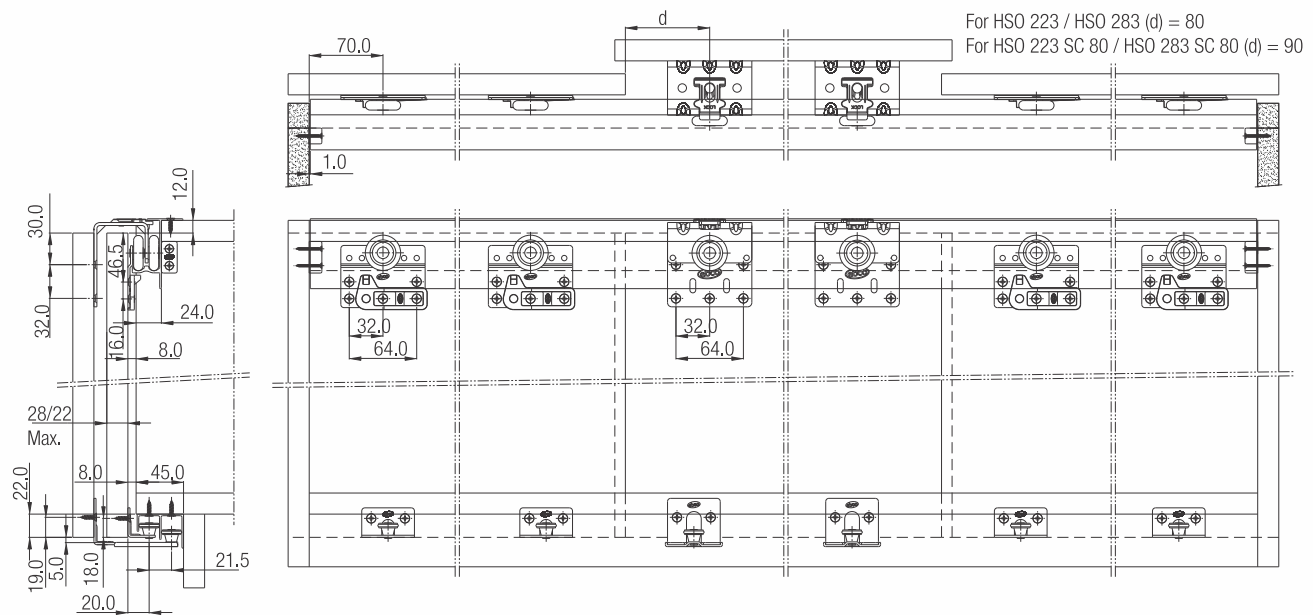


Fig. 1.

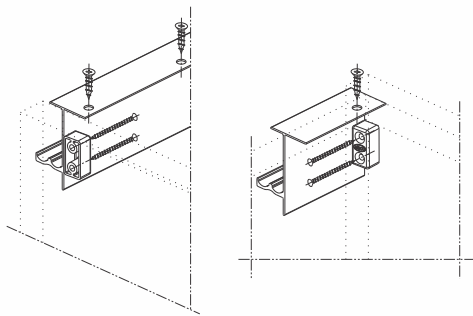


Fig. 2.

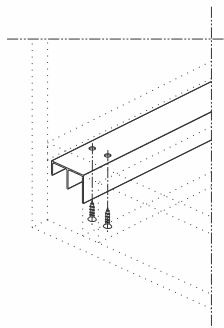


Fig. 3.

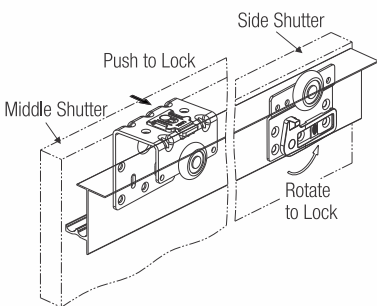


Fig. 4.



HI SLIDE - OVERLAY 3 DOOR WITH SOFT CLOSE 80KGS

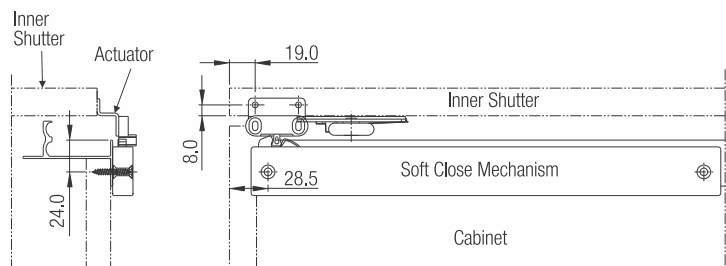


Fig. 5

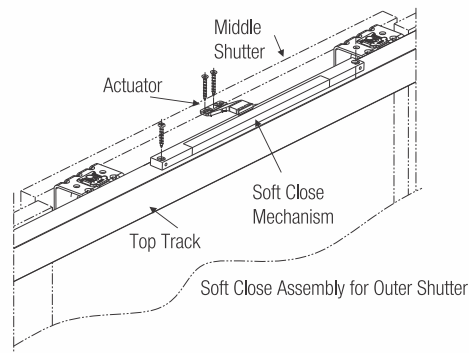
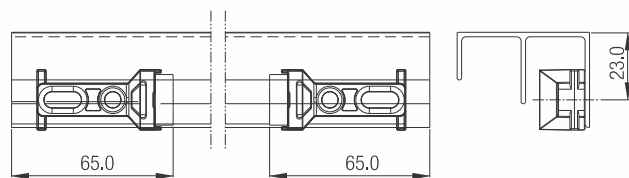


Fig. 6

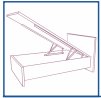


Fitting diagram of Bottom Stopper for Outer Shutter

Fig. 7

For HSO 223 SC - 80 and HSO 283 SC - 80

2 No's	4 No's	2 No's	4 No's	2 No's	1 No	1 No	2 No's	2 No's	2 No's



HI SLIDE INLINE EURO 60



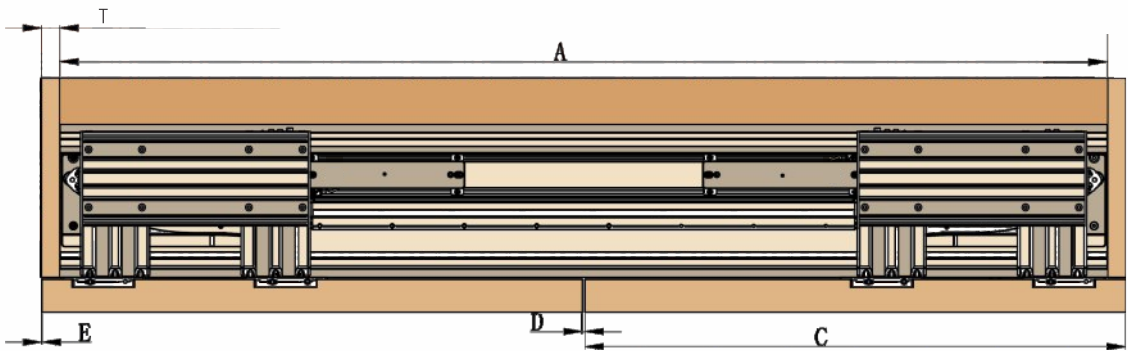
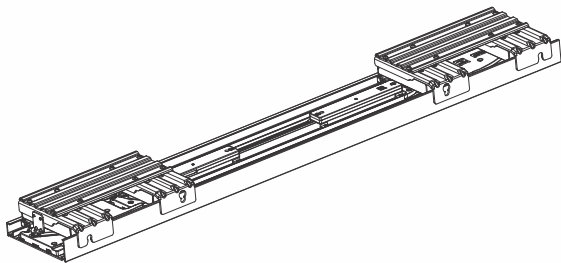
Special Features

- Ready to fit tracks.
- Complete kit including fittings and track.
- Extremely smooth movement with soft closing and soft opening for both doors.
- For wardrobes with extra large shutters for effortless opening and sliding.
- Doors are perfectly In-line after closing.
- Max. wardrobe width – 3 meters (2-doors).
- Max. door thickness – 45mm.
- Max. weight per door : 60 kgs.



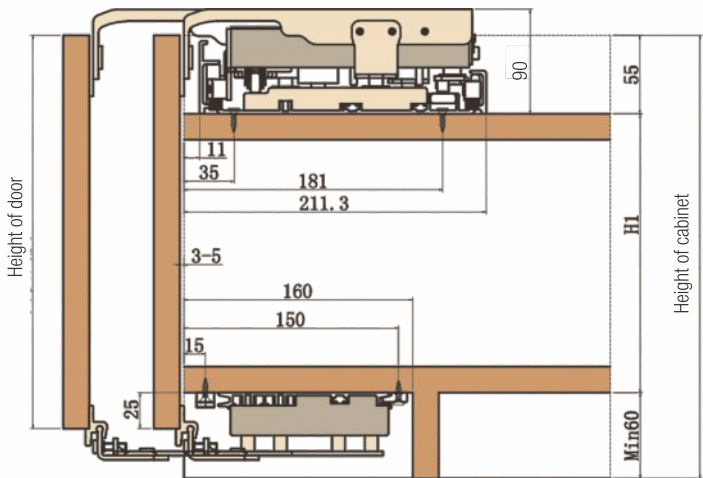
Specifications

Item	Code Nos.	Size mm	Finish
Hi-Slide Inline Euro - 60	HSIE60-180	1750	Silver
	HSIE60-200	1950	
	HSIE60-210	2050	
	HSIE60-240	2350	
	HSIE60-300	2950	

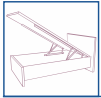


A=inner width of cabinet
E=gap between side panel and door
T=Side panel thickness

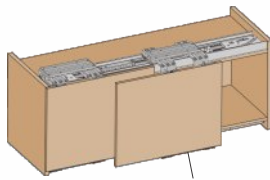
D=gap between two doors (3-5mm)
 $C = \frac{(A+2T-2E-D)}{2}$



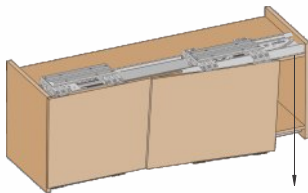
Thickness of door 18-45mm (Handle included)



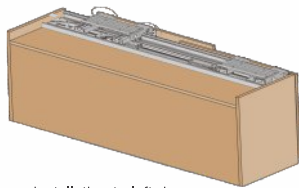
HI SLIDE INLINE EURO 60



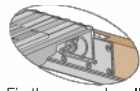
Hanging the screw into the calabash hole



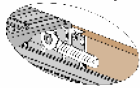
Press downward



Same installation to left door

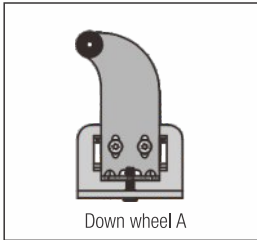


Fix the screw by allen key

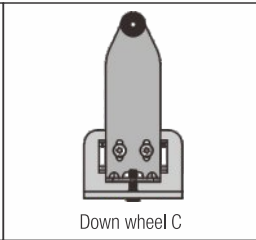


Fix the screw by wrench

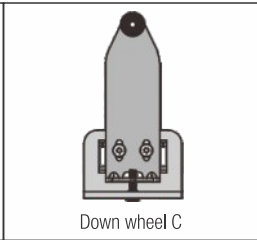
Down wheel of right door



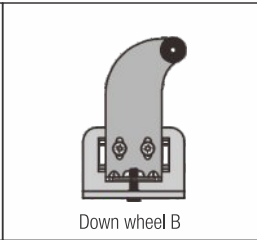
Down wheel A



Down wheel C

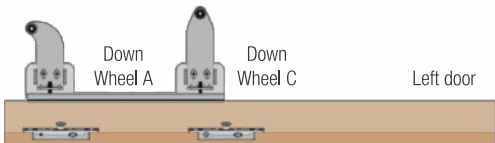


Down wheel C



Down wheel B

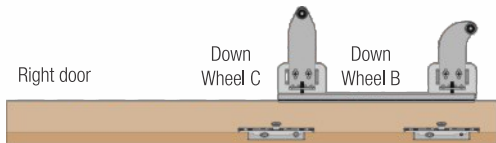
Down wheel of right door



Down Wheel A

Down Wheel C

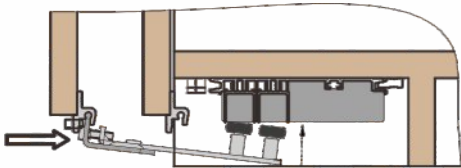
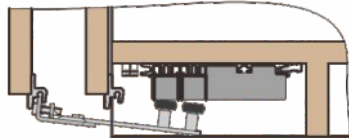
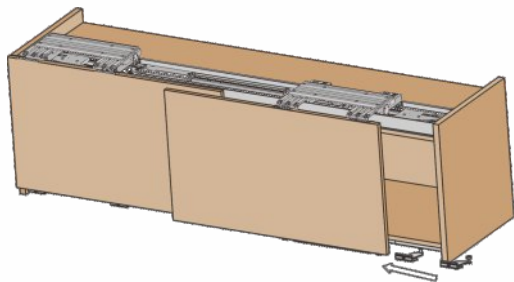
Left door



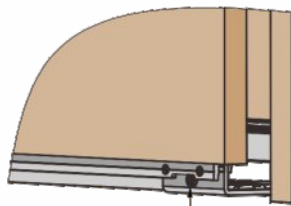
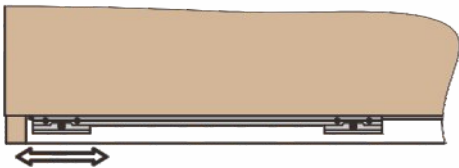
Right door

Down Wheel C

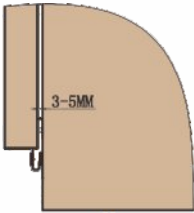
Down Wheel B



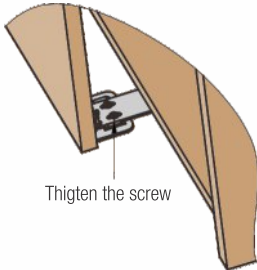
Could sliding the wheel to close door



Adjust this screw



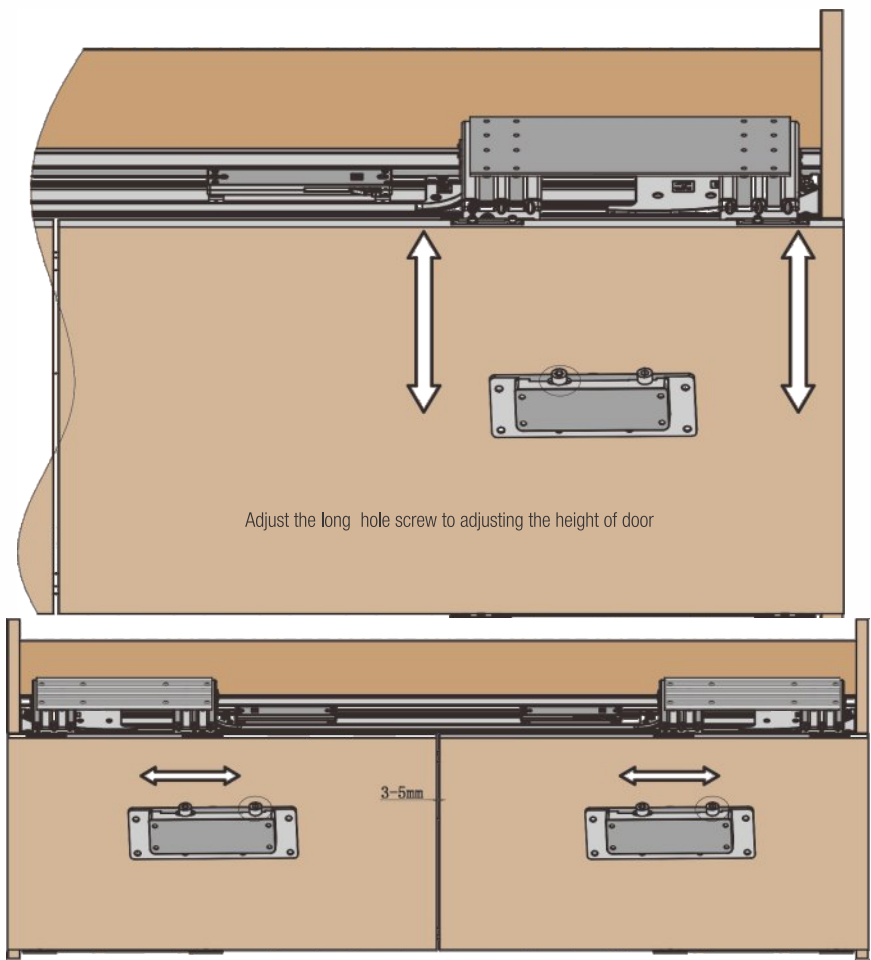
3-5MM



Thigten the screw

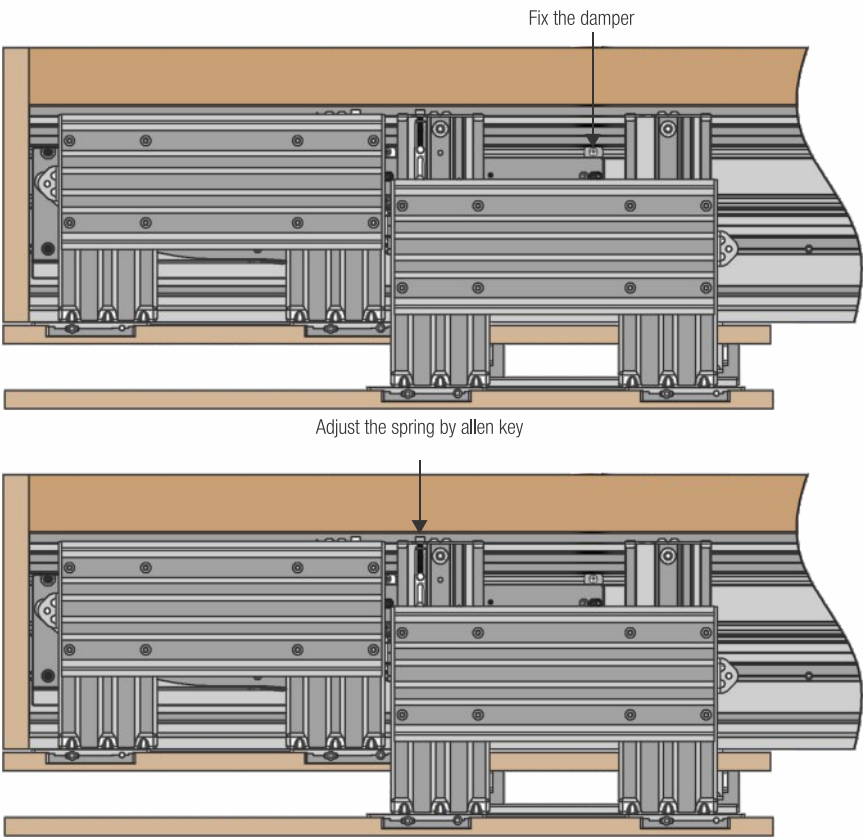


HI SLIDE INLINE EURO 60



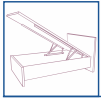
Adjust the long hole screw to adjusting the height of door

Adjust the round hole screw to adjusting the gap between two doors



Fix the damper

Adjust the spring by allen key

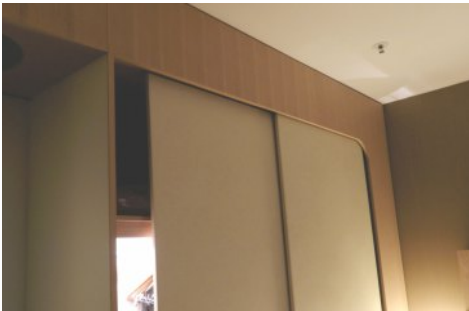


HI SLIDE - 90 (DOME TRACK)



Special Features

- For Flush Mounted Inset Sliding Shutters.
- Bottom Dome Track for Smooth Rolling upto 90 kgs.
- Special guide rollers provided to avoid noise while sliding.
- System 32 Compatible.

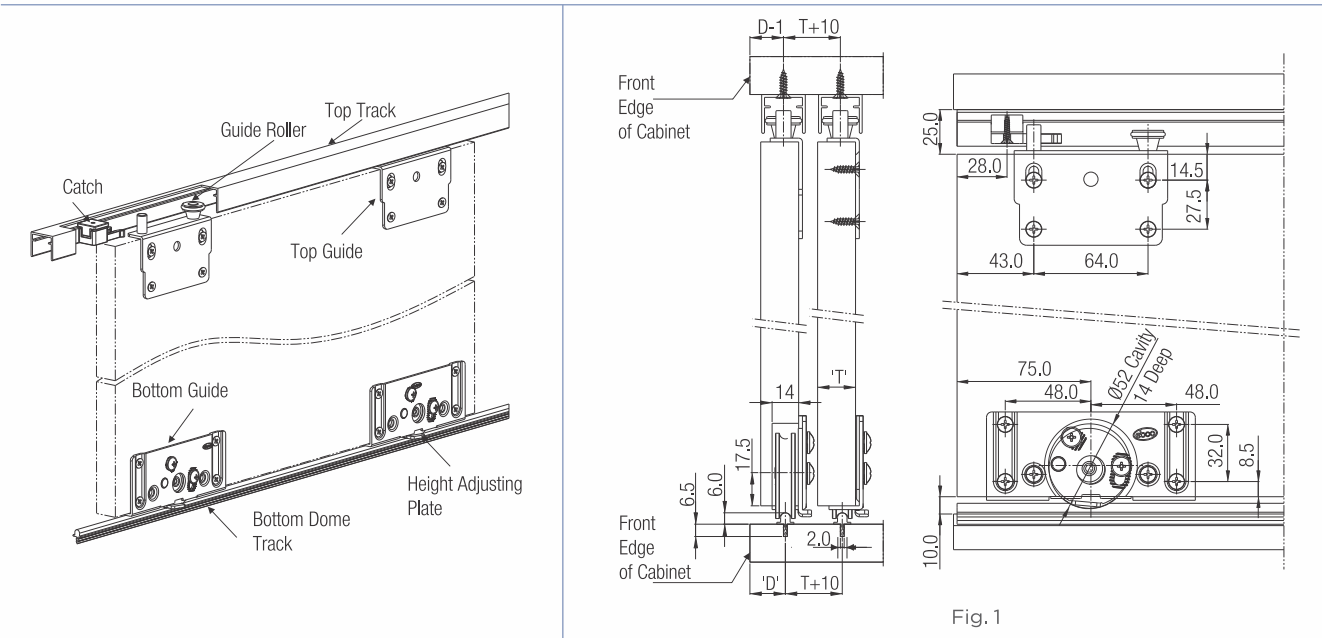


Specifications

Item	Code Nos.	Finish
Hi-Slide 90 (Dome Track)	HS-90 DT	Zinc Plated Black
Al. Track for Hi-Slide 90 DT (for top) - 2.44m	HS-90 TT-AS 2	
Al. Track for Hi-Slide 90 DT (for top) - 3.66m	HS-90 TT-AS 3	Anodized Silver
Al. Track for Hi-Slide 45 DT/90 DT (for bottom) - 2.44m	HS-45 DT-AS2	
Al. Track for Hi-Slide 45 DT/90 DT (for bottom) - 3.66m	HS-45 DT-AS3	
Al. Profile Hi Slide 90 Twin Track - Top - 2.44m	HS-DT-TTT2	
Al. Profile Hi Slide 90 Twin Track - Top - 3.66m	HS-DT-TTT3	
Al. Profile Hi Slide Dome Twin Track -Bottom (for HS-90 & HS-45) - 2.44m	HS-DT-TDT2	
Al. Profile Hi Slide Dome Twin Track -Bottom (for HS-90 & HS-45) - 3.66m	HS-DT-TDT3	

Fitting Instructions

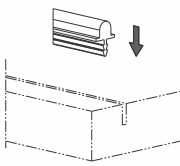
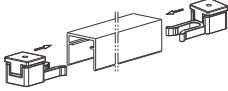
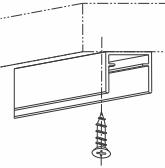
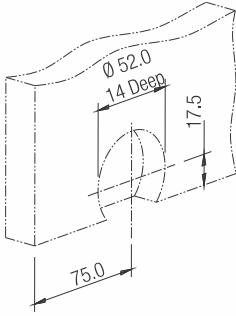
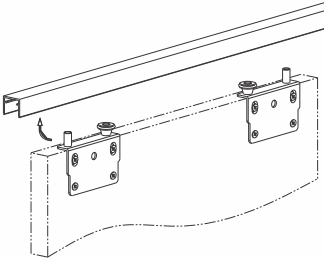
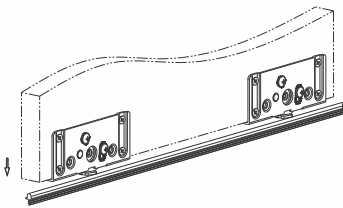
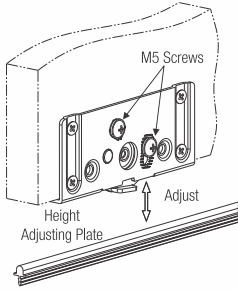
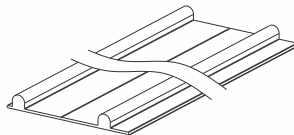
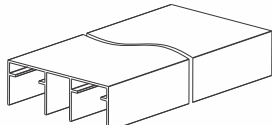
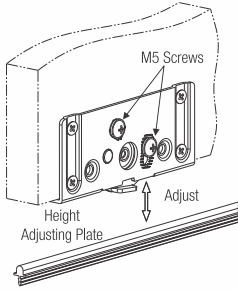
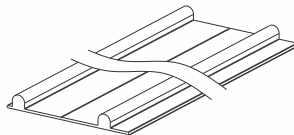
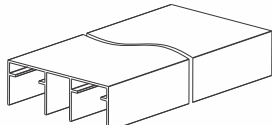
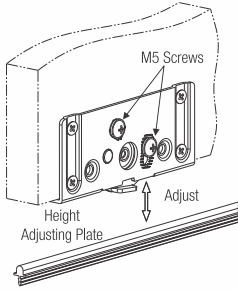
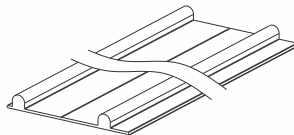
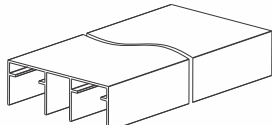
1. Cut a slot of 2mm wide & 6.5mm deep on bottom of Cabinet, & insert the Dome track into the slot as shown in Fig.2. For dimensions Refer Fig.1.
2. Slide the catch into the top track from either sides as shown in Fig. 3.
3. Fix top track onto the top inner face of the cabinet as shown in Fig. 4, For dimensions Refer Fig. 1.
4. Drill Ø52mm cavity 14mm deep on the bottom of the shutter as shown in Fig. 5. & screw the Bottom guide.
5. Fit the Top guide onto the top side of the shutter as shown in Fig. 1.
6. Engage the top side into the top track as shown in Fig. 6 & then rest the bottom guide into the Dome track as shown in Fig. 7.
7. Loosen the M5 screw in Bottom guide & adjust the height to desired position as shown in Fig. 8.

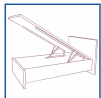




HI SLIDE - 90 (DOME TRACK)



 <p>Fig. 2</p>	 <p>Fig. 3</p>	 <p>Fig. 4</p>	 <p>Fig. 5</p>	 <p>Fig. 6</p>			
 <p>Fig. 7</p>	<table border="1"><tr><td data-bbox="597 775 881 1131"><p>Fig. 8</p></td><td data-bbox="881 775 1170 1131"><p>Optional</p><p>Dome Twin Track Bottom</p></td><td data-bbox="1170 775 1531 1131"><p>For Shutter thickness upto 25mm.</p><p>Twin Track Top</p></td></tr></table>				 <p>Fig. 8</p>	<p>Optional</p>  <p>Dome Twin Track Bottom</p>	<p>For Shutter thickness upto 25mm.</p>  <p>Twin Track Top</p>
 <p>Fig. 8</p>	<p>Optional</p>  <p>Dome Twin Track Bottom</p>	<p>For Shutter thickness upto 25mm.</p>  <p>Twin Track Top</p>					



HI SLIDE 50



Special Features

- For flush mounted sliding shutters.
- Bottom dome track for smooth rolling.
- Soft closing & Soft opening allows the shutter to close & open in Slow motion without banging, thus increasing the life of furniture.
- Load capacity - 50 Kgs.

Specifications

Item	Code Nos.	Finish
Hi Slide 50 Soft Close - 2 Doors (complete 2 Door fittings with top soft close kit)	HS50-2	ZW
Al. Profile Track (Set of Top & Bottom 2.44mtr for single door)	HS502D-T2	AS
Al. Profile Track (Set of Top & Bottom 3.66mtr for single door)	HS502D-T3	
Al. Profile Track For HS50 & HS50 Plus PDT (Twin Track for Both Top and Bottom)	HS50-DT2	AS
	HS50-DT3	



Fitting Instructions

1. Slide the Soft Close Mechanism into the top track from both the sides & then insert the End caps to the ends of the track as shown in Fig. 2. & tighten the Grub screw provided in the end caps.
2. Cut a slot of 2mm wide & 6.5mm deep on bottom refer Fig. 3.
3. Cut a slot of 15mm wide & 12mm deep on the top panel of cabinet as shown in Fig. 4 (for dimensions refer Fig. 1).
4. Drill Ø35mm cavity 13mm deep on the bottom of the shutter as shown in Fig.5 & screw the Bottom guide (Shutter thickness should be minimum 16mm).
5. Cut a slot on the top side of the shutter & screw the Top guide as shown in Fig. 6.
6. Push the Wheel in & lock the Wheel as shown in Fig. 7.
7. Rest the bottom guide onto the Dome track & then unlock the Wheel as shown in Fig. 8.
8. Adjust the position of Soft Close Mechanism (Inside the Top Track) to get a better damping effect using Allen key as shown in Fig. 9.

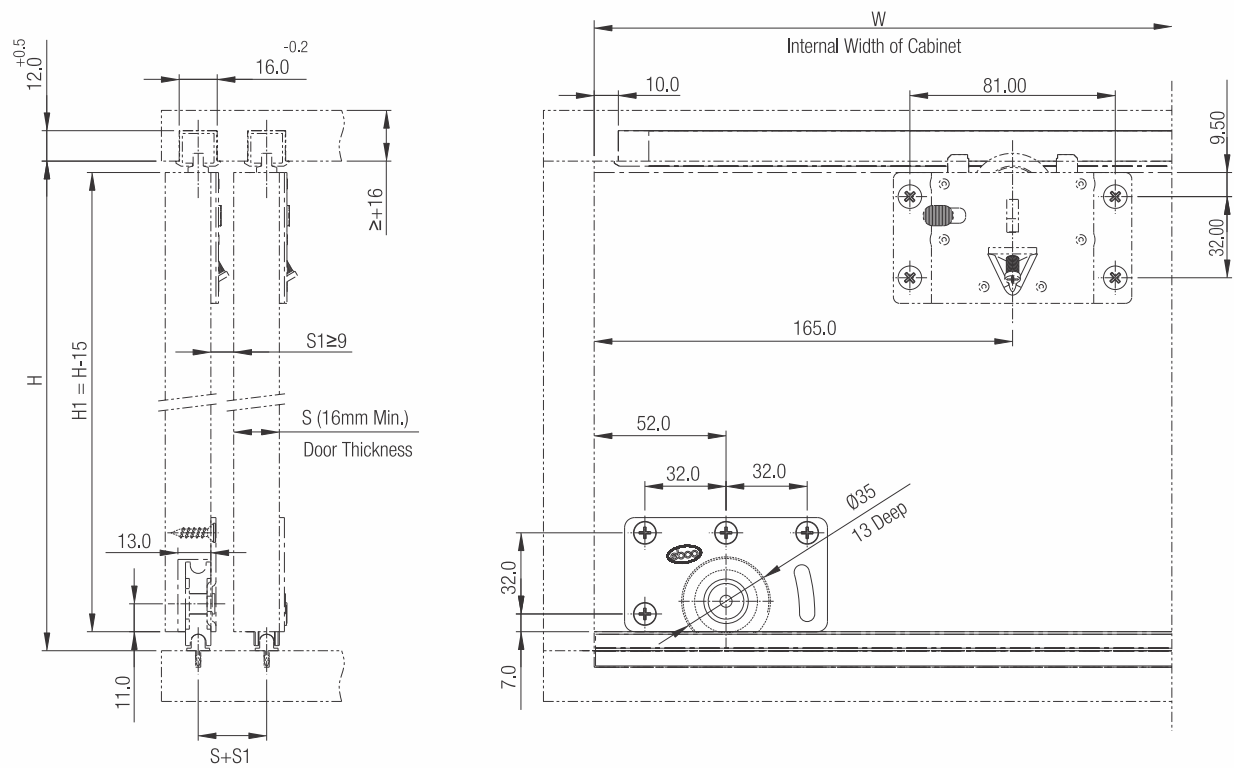
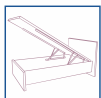
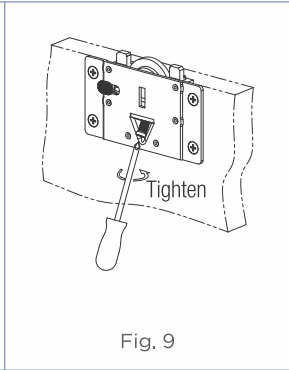
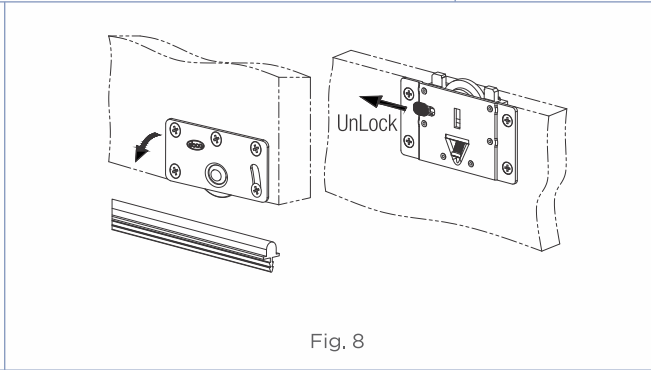
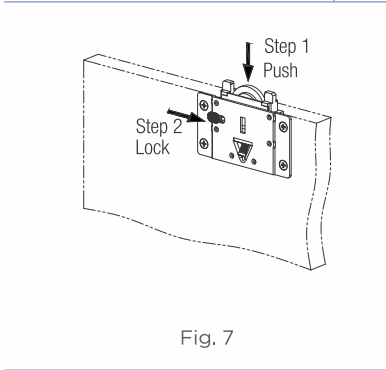
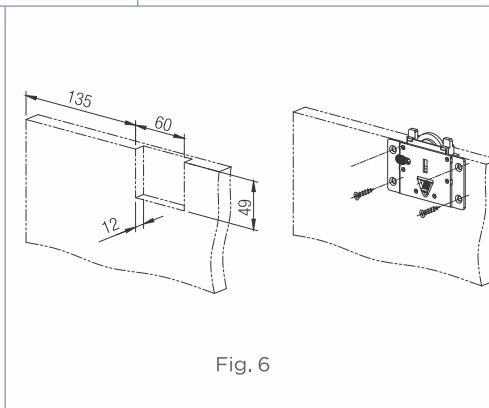
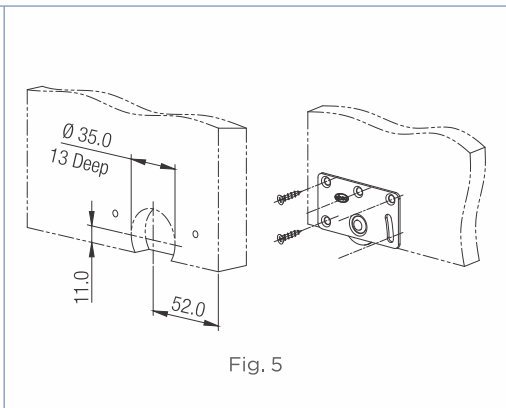
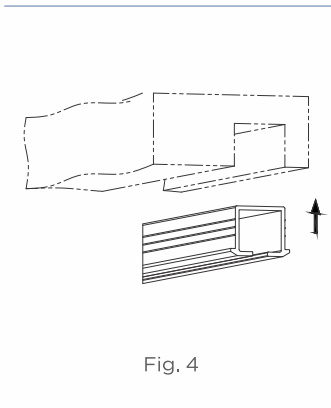
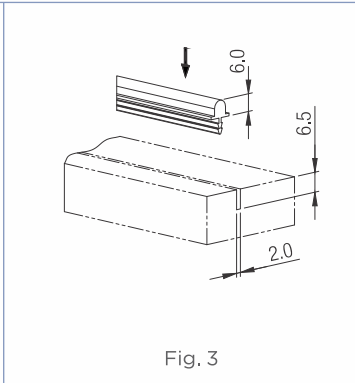
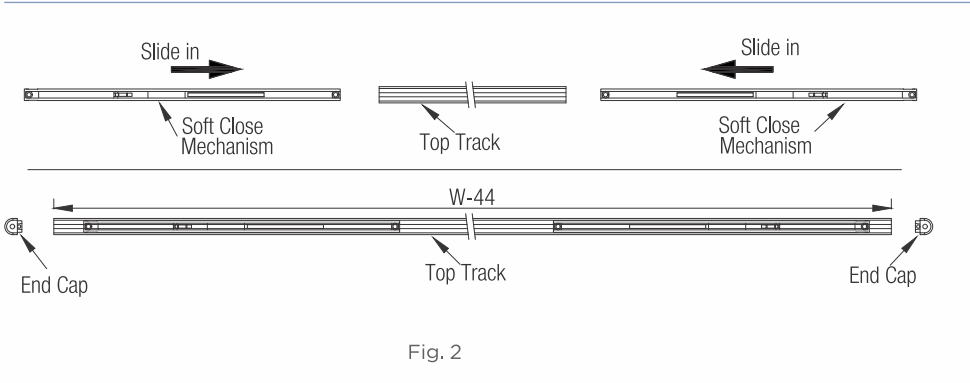
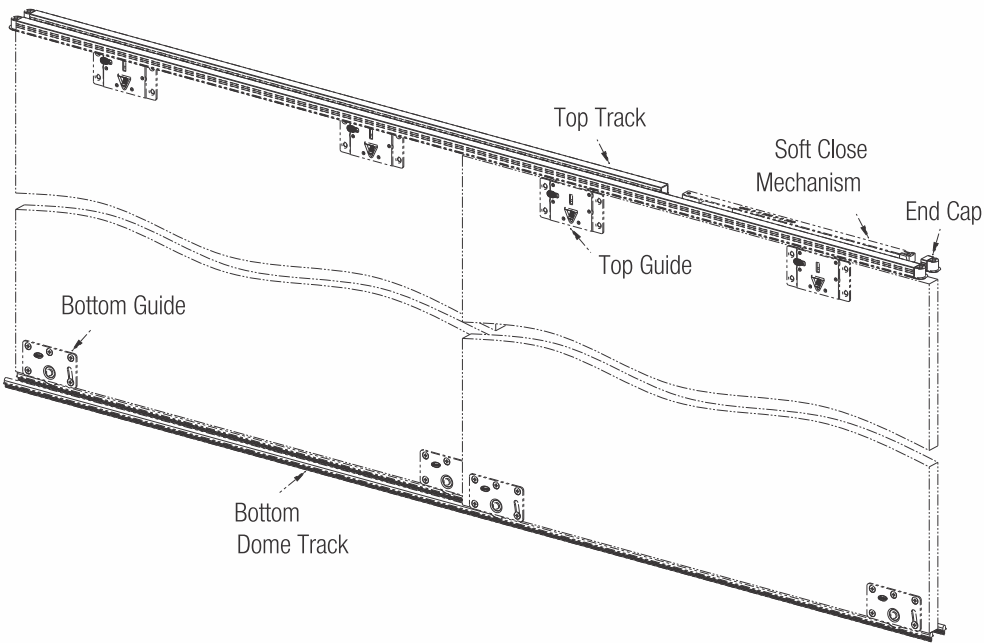


Fig. 1



HI SLIDE 50





HI SLIDE 50 PLUS - REGULAR/DOME



Special Features

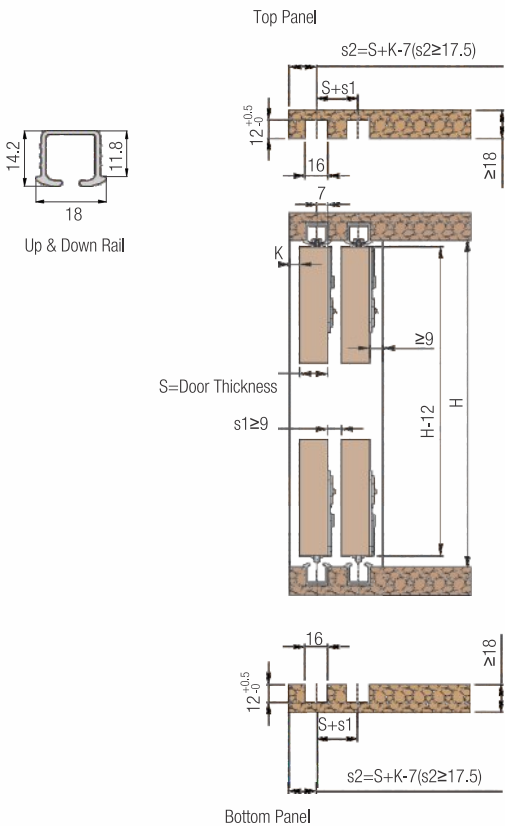
- For flush mounted sliding shutters.
- Bottom dome track for smooth rolling.
- Soft closing & Soft opening allows the shutter to close & open in Slow motion without banging, thus increasing the life of furniture.
- Load capacity - 50 Kgs.

Specifications

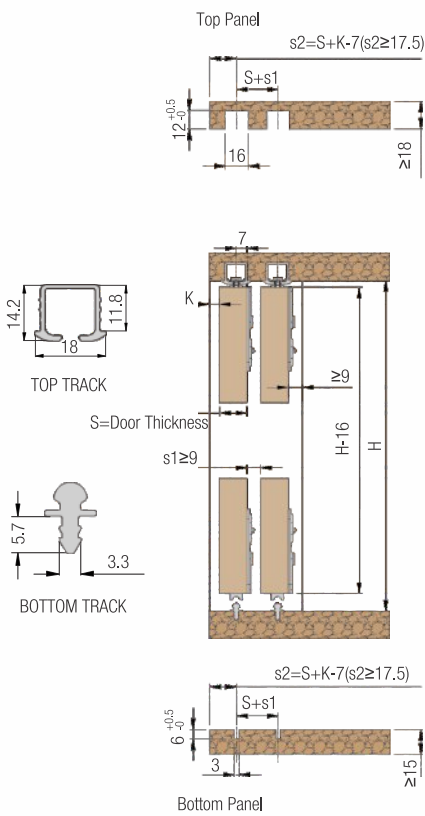
Item	Code Nos.	Finish
Hi Slide 50 Plus (Regular Track) - 2 Doors Soft Close	HS50PRT-2	Zinc White
Al. Profile Track for HS50PRT (Set of Top & Bottom regular track in 2.44mtr for 2 doors)	HS50T2D-T2	Anodized Silver
Al. Profile Track for HS50PRT (Set of Top & Bottom regular track in3.66 mtr for 2 doors)	HS50T2D-T3	
Al. Profile Track for HS50 Plus PRT (Twin Track for both Top and Bottom)	HS50T-DT2	
	HS50T-DT3	
Hi slide 50 plus (Dome track) 2 Door Soft Close	HS50PDT-2	Zinc White
Al. Profile Track for HS50-2 and HS50PDT(Set of Top & Bottom dome track in 2.44mtr)	HS502D-T2	Anodized Silver
Al. Profile Track for HS50-2 and HS50PDT(Set of Top & Bottom dome track in 3.66mtr for 2 doors)	HS502D-T3	
Al. Profile Track for HS50 and HS 50 plus PDT (Twin Track for both Top and Bottom)	HS50-DT2	
	HS50-DT3	

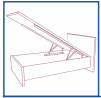


Wardrobe Size (Regular Track)



Wardrobe Size (Dome Track)

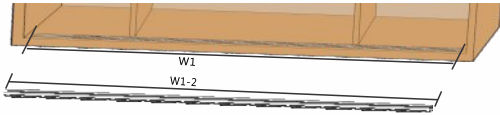




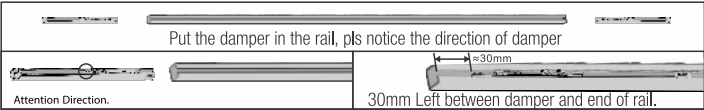
HI SLIDE 50 PLUS - REGULAR/DOME



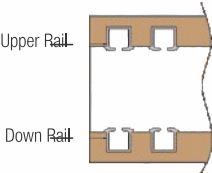
1. Rail Length



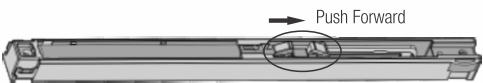
2. Damper installation



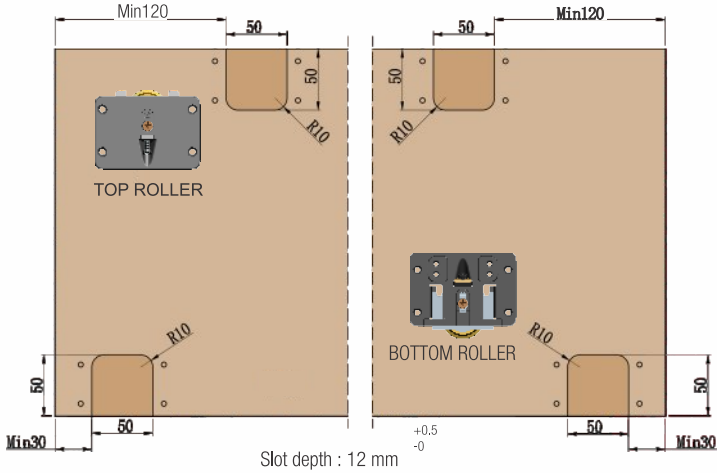
3. Put the rail in the wardrobe as shown in the picture (Rails should fit closely and firmly)



4. Adjust the damper hook

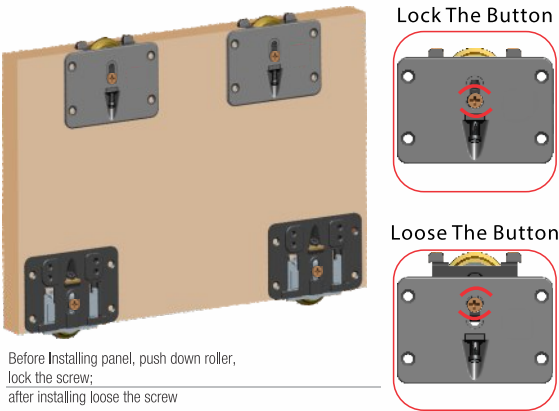


5. Door Groove Milling Photo

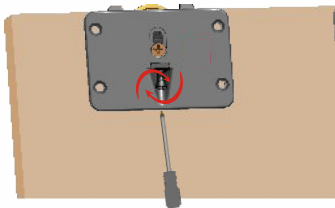
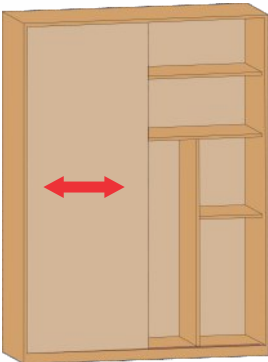


6. Install Runners

5. Door Groove Milling Photo



7. Regulation



7.1. Push Sliding Door, Position the damper

7.2. Adjust the gap by regulating up roller

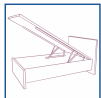
7.3. Lock the damper

HS 50PRT2

Accessories	Picture	Qty	Accessories	Picture	Qty
TOP ROLLER		4	BOTTOM ROLLER		4
Damper		4	4*16 Cross Tapping Screw		32
2mm Allen Key		1			

HS 50PDT2

Accessories	Picture	Qty	Accessories	Picture	Qty
TOP ROLLER		4	BOTTOM ROLLER		4
Damper		4	4*16 Cross Tapping Screw		32
2mm Allen Key		1			



Special Features

- For flush mounted sliding shutters.
- Common top and bottom track.
- Bottom running shutters upto 45Kgs.
- System 32 compatible.

Specifications

Item	Code Nos.	Finish
Hi-Slide 45	HS45	Zinc Plated White
Aluminium Track (for top / bottom)-2.44m	HS-45 AS2	Anodized Silver
Aluminium Track (for top / bottom)-3.66m	HS-45 AS3	



Fitting Instructions

1. Insert the track into the slot at top and bottom of cabinet. Slot should be 8.5mm wide and 12.5mm deep. Refer Fig. 2 (For dimensions Refer Fig. 1).
2. Fit the catch with screws into the bottom track as shown in Fig. 3 (For dimensions Refer Fig. 1).
3. Drill Ø35mm cavity, 11mm deep on the bottom of the shutter as shown in Fig. 4 and screw the bottom guide (shutter thickness should be ranging from 16mm to 23mm).
4. Fit the stopper onto the bottom side of both the inner
5. and outer shutter as shown in Fig. 5 (For dimension Refer Fig.1).
5. Fit the top guide onto the top side of the shutter as shown in Fig. 1 (Don't tighten the screw fully screw should be free enough to slide the top guide down).
6. Engage the bottom guide into the bottom track by tilting as shown in Fig. 6. (Note: Always engage the outer shutter first).
7. Slide the top guide up into the top track and tighten the screw as shown in Fig. 7.

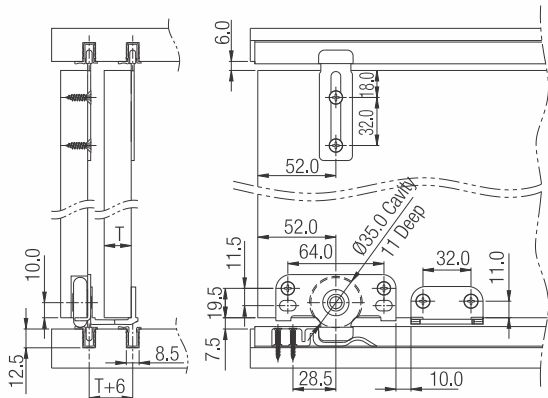
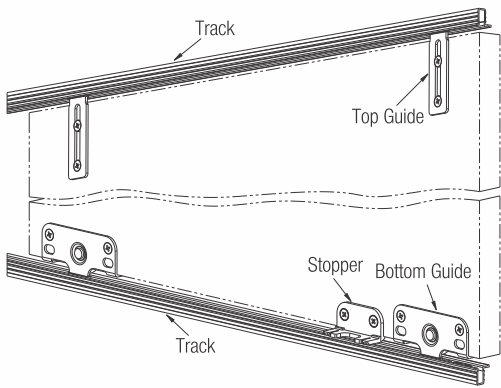


Fig.1

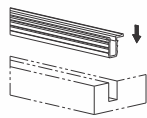


Fig.2

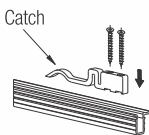


Fig.3

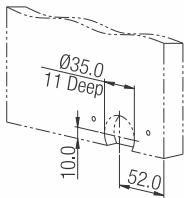


Fig.4

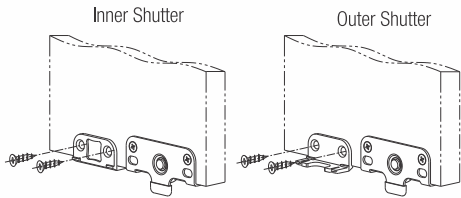


Fig.5

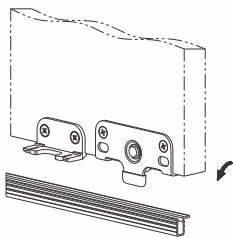


Fig.6

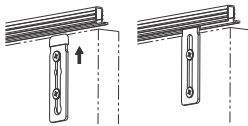
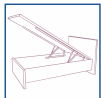


Fig.7



HI SLIDE - 45 (DOME TRACK)



Special Features

- For flush mounted sliding shutters.
- Bottom Dome Track for smooth rolling.
- Bottom running shutters upto 45Kgs.
- System 32 compatible.

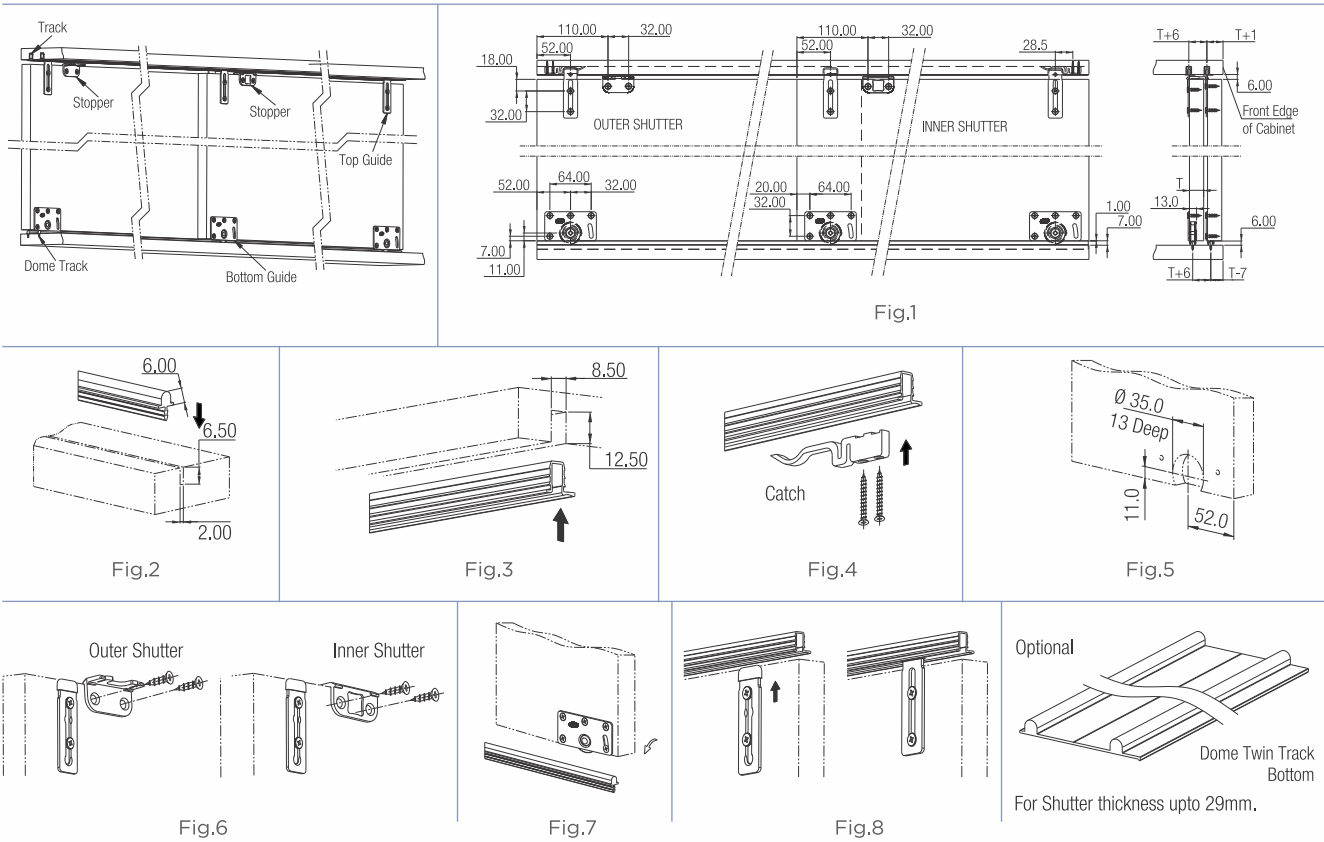
Specifications

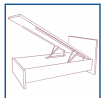
Item	Code Nos.	Finish
Hi-Slide HS (Dome Track)	HS-45 DT	ZW
Al. Track HS-45 / HS-45DT (for top)-2.44m	HS-45-AS2	Anodized Silver
Al. Track HS-45 / HS-45DT (for top)-3.66m	HS-45-AS3	
Al. Track HS-45DT / HS-90DT (for bottom)-2.44m	HS-45 DT-AS2	
Al. Track HS-45DT / HS-90DT (for bottom)-3.66m	HS-45 DT-AS3	



Fitting Instructions

1. Cut a slot of 2mm wide & 6.5mm deep on bottom of cabinet, 8.5mm wide and 12.5mm deep slot on top of the cabinet and insert the Dome track and Top track into the slot at bottom and top of cabinet respectively as shown in Fig. 2 & Fig. 3. For dimensions refer Fig. 1.
2. Fit the catch with screws into the Top track as shown in Fig 4. For dimension refer Fig 1.
3. Drill Ø35mm cavity 13mm deep on the bottom of the shutter as shown in Fig. 5 and screw the bottom guide. (Shutter thickness should be ranging from 16mm to 23mm).
4. Fit the top guide and stopper onto the top side of the shutter as shown in Fig. 1. (Don't tighten the screws fully. Screws should be free enough to slide the top guide down).
5. Fit the stopper onto the top side of both the inner and outer shutter as shown in Fig. 6. For dimensions refer Fig. 1.
6. Rest the bottom guide into the dome track by tilting as shown in Fig. 7. (Note: Always engage the outer shutter first).
7. Slide the top guide up into the top track and tighten the screw as shown in Fig. 8.





Special Features

- For sliding shutters & Bi-parting doors.
- Top running Twin Wheel Design for Load capacity.
- Min. shutter thickness required - 1".
- Load capacity-120kgs.

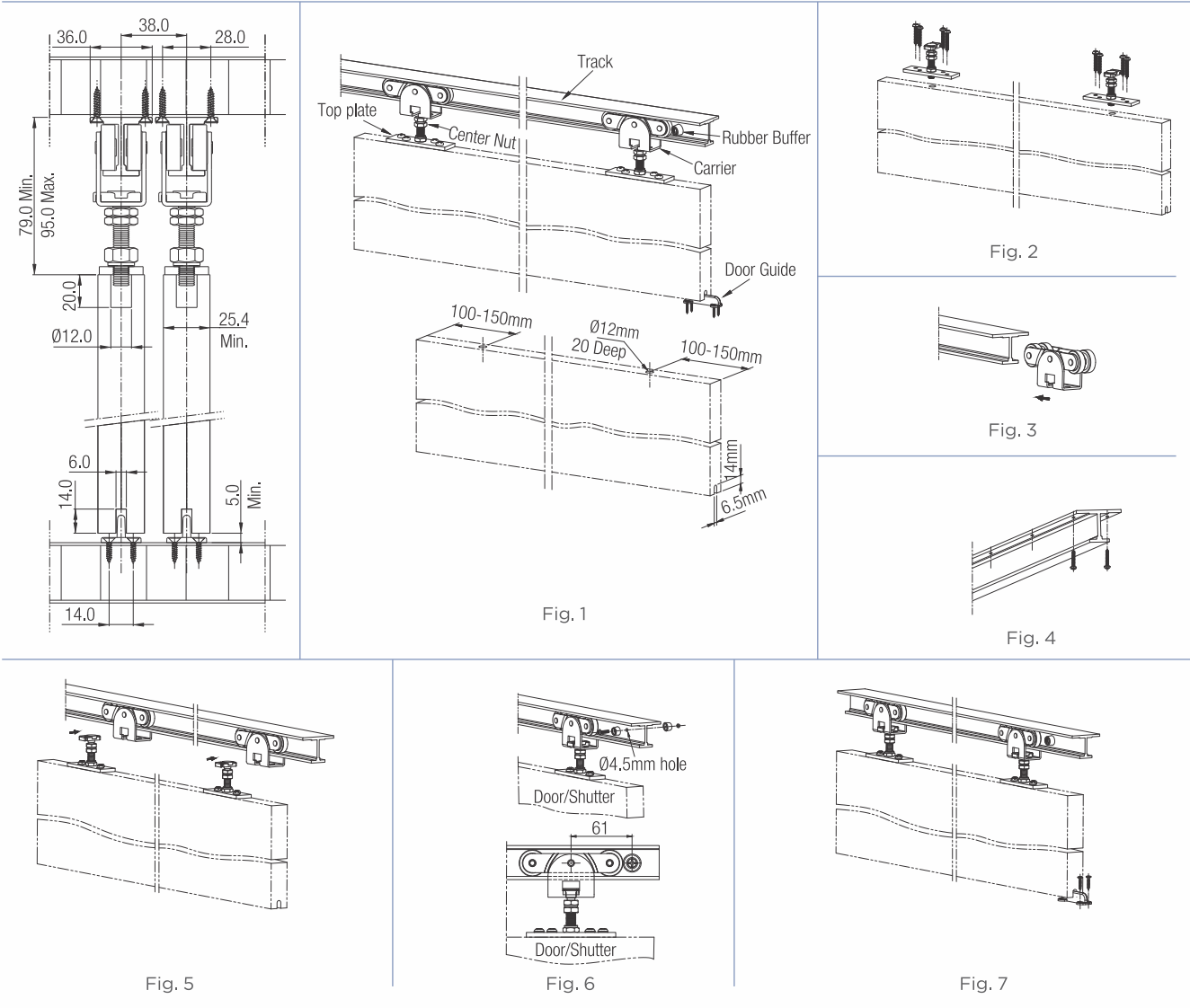
Specifications

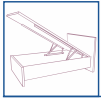
Item	Code Nos.	Finish
Hi-Slide - Twin	HS-T1	Zinc Plated White
Aluminium Track-2.44m	HS-T AS2	Anodized Silver
Aluminium Track-3.66m	HS-T AS3	



Fitting Instructions

1. Drill 2 holes of Ø12mm in top face of shutter as shown in Fig.1.
2. On the bottom side of the shutter cut a continuous slot centrally as shown in Fig. 1.
3. Place the top plates on the shutter with the bottom of the bolt inserted into the hole and screw them as shown in the Fig. 2.
4. Slide the carriers on to the track as shown in Fig. 3.
5. Fix the track by screw as shown in Fig. 4.
6. Hang the shutter into the carriers as shown in Fig. 5.
7. Drill Ø4.5mm hole on the track & fit the Rubber Buffer to the track using M4 screw & nut provided as shown in Fig.6.
8. Place the door guide on the floor and insert it partly into the door slot and then align it with the track and mount them with the screw as shown in the Fig. 7.
9. Adjust the height by turning the center nut.





HI SLIDE SD 15



Special Features

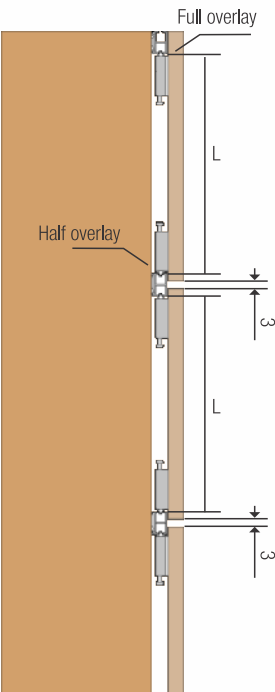
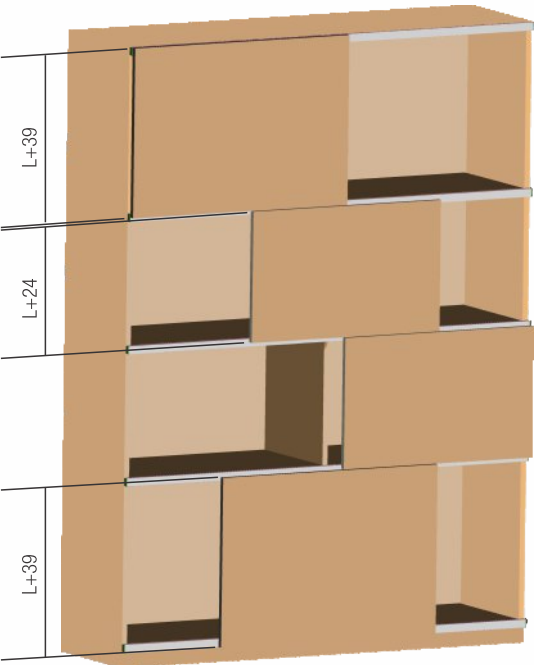
- For single door sliding application.
- Ideal for showcase furniture like book shelves and TV unit, kitchen wall unit, bathroom furniture, etc.
- One track can be used for two doors running one above another.
- Soft Close at both the ends.
- Max. weight per door 15kgs.
- Max. door size - ht 700mm x wd 1200mm.



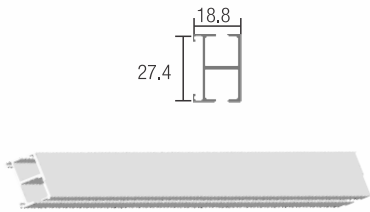
Specifications

Item	Code Nos.	Finish
Hi-Slide SD 15	HSSD 15	Zinc White
Soft close and assembly kit for Hi Slide SD 15 (for 1 track)	HSSD - DK	Grey
Aluminium Track for Hi Slide SD 15 (Single)	HSSD - T2	Anodized Silver

Dimension of the door and cabinet



Aluminum Rail Dimension



Accessories	Drawing	Qty
Runner		4
Damper		2
ST4x16 Flat head tapping screw		48
Aluminum rail		2
Slip preventing fitting		4



Accessories	Drawing	Qty
Allen key		1
End cap		4
ST4x14 Pan head tapping screw		16
Plastic fitting		16
Drilling mold		1



HI SLIDE SD 15



Assembly the dampers and the end caps

The above pic. shows the dampers assembled

Attention for damper direction

Assemble the dampers into the track to 40mm

Upper damper

Note: The assembly position of the upper damper and down damper is different

2. Assemble the plastic fittings

1. Assembly the plastic fittings with ST4x16 flat head tapping screws, like the pic.

2. Break off these two positioning. Like pic.

3. (3 pcs/meter) assembly on the pannel.

3. Assemble the slid prevention fittings

1 Put two pcs slid prevention fittings into the track

2.After assembled like that

4. Assembly the tracks

1. Lock the screws in the right place.

2. Pre-drilling for four runners in symme

2. Let the plastic fitting hooked the track

3.Lock the track.

4. Pre-drilling for the runners

Pre-drilling for four runners in symmetrically. Attention:When drilling ,attention the half overlay and full overlay.

125mm

Drilling the holes according to the drilling mold.

Assembly the runners

1. Assembly the runners in place, can't be skewed.

2. Assembly four runners, all the drilling hole should in symmetrically.

3. Lock the runner as the picture.

7. Adjust the hook of damper.

Move the hook of damper to the position as picture.

As shown

8. Assembly the door

1. When Assembly the door, do not slant too much, otherwise will break the track.

2. Loose the runner like the picture.

9. Adjust the door gap.

1. Push the door to the side, the damper can automatic reset.

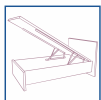
2. Adjust the screw to adjust the door gap, upper runner should plying-up the track, can't too tight.

10. Lock the damper

Using allen key to lock the damper which in the track.

11. Remark

Note: this instrucion manual is only for the standard configuration of the decoration cabinet , the installation way is assemble the damper in upper track. the client can install one upper damper and one down damper in cornerways: can install double upper dampers: can install the damper in the down track.



PULLOUT MIRROR

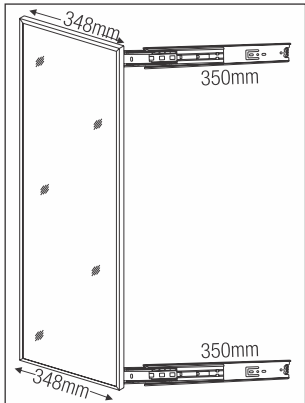
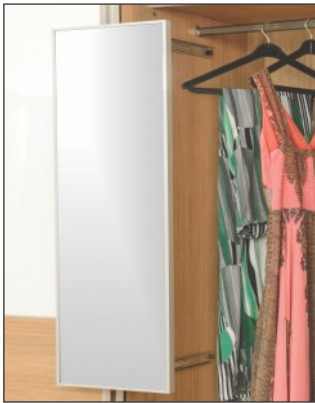
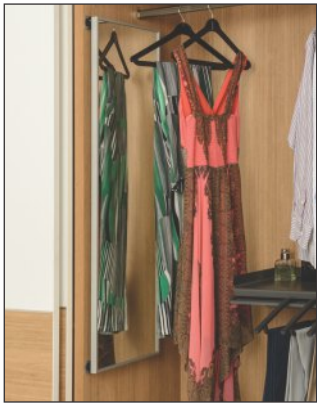


Special Features

- Ideal for wardrobes with folding sliding doors,180° opening shutters, walk in wardrobes, etc.
- Uses minimum space of the cabinet and eliminates the need of a seperate dressing table.
- Can be pulled out and rotated by 90°.
- Minimum width required for rotation is 230mm.
- Full height of the mirror ensures better view.

Specifications

Code No.	Size	Finish
WA-POM 90	900	Anodised Silver
WA-POM 120	1200	





WARDROBE PULL-OUT IRONING BOARD



Special Features

- Aesthetically designed, space saving ironing board which slides in the wardrobe easily.
- Easy to use in standing position as the board can be easily rotated to left & right side positions.
- Practical in use & can be fitted on any shelf.
- Soft open & soft close ensures smooth functioning.
- Folds in half and slides in for easy storage.

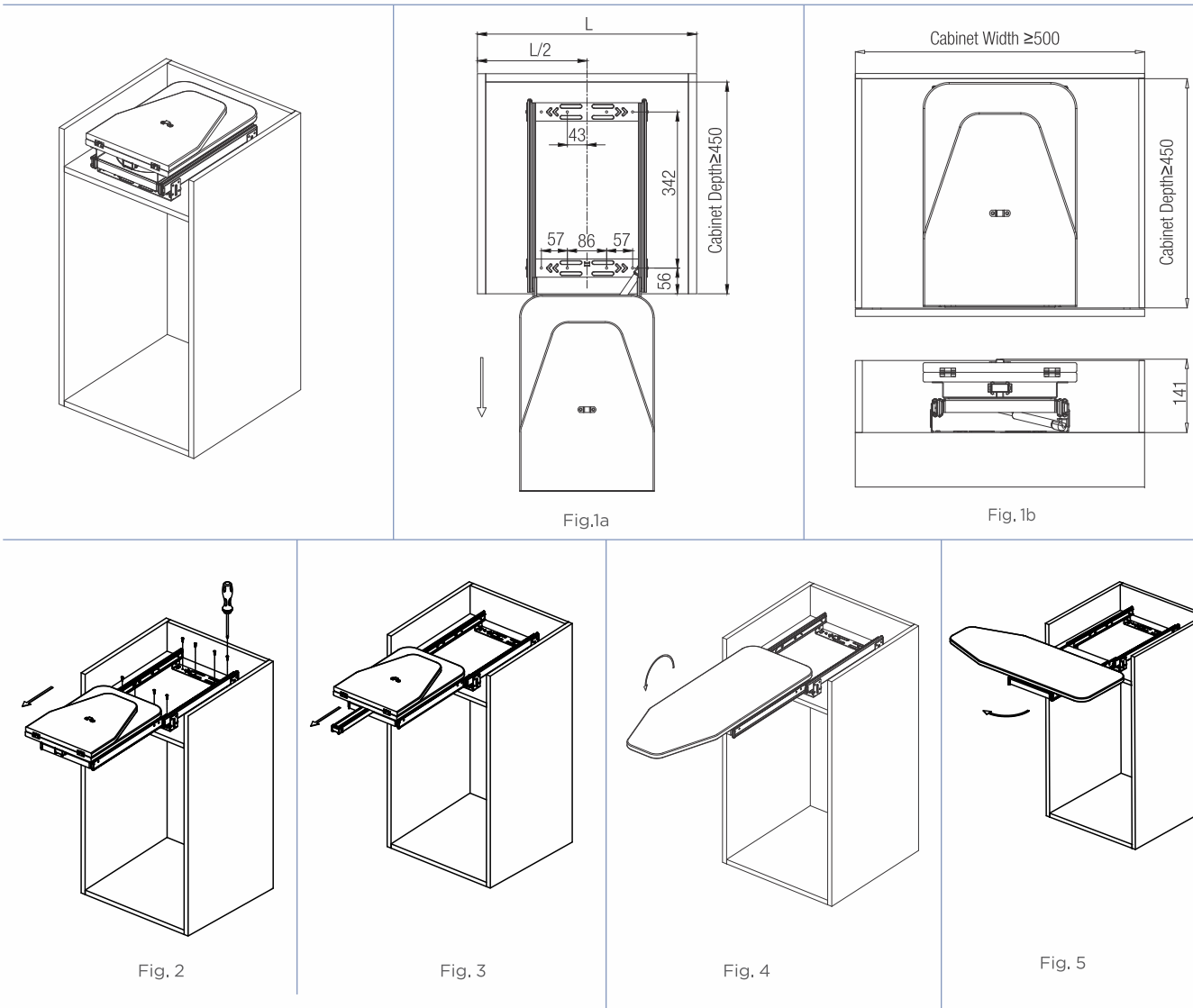
Specifications

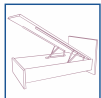
Code No.	Size (mm)	Finish
WPIB-4360 GR	430 x 300 x 140	Grey



Fitting Instructions

1. Required Cabinet internal dimensions are as shown in Fig.1a & 1b
2. Fix the mounting brackets onto the internal bottom of cabinet by using screws as shown in Fig.1 & Fig. 2.
3. Slide out the ironing board & extend the center arm as shown in Fig. 3
4. Unfold to open the ironing board completely as shown in Fig. 4
5. Ironing board can be rotated 180°as shown in Fig. 5





PULLOUT BASKET FOR WARDROBES



Special Features

- Easy to use.
- Special plastic brackets are designed to fit basket onto slide.
- Available in 6 sizes.
- Manufactured out of SS 202.

Specifications

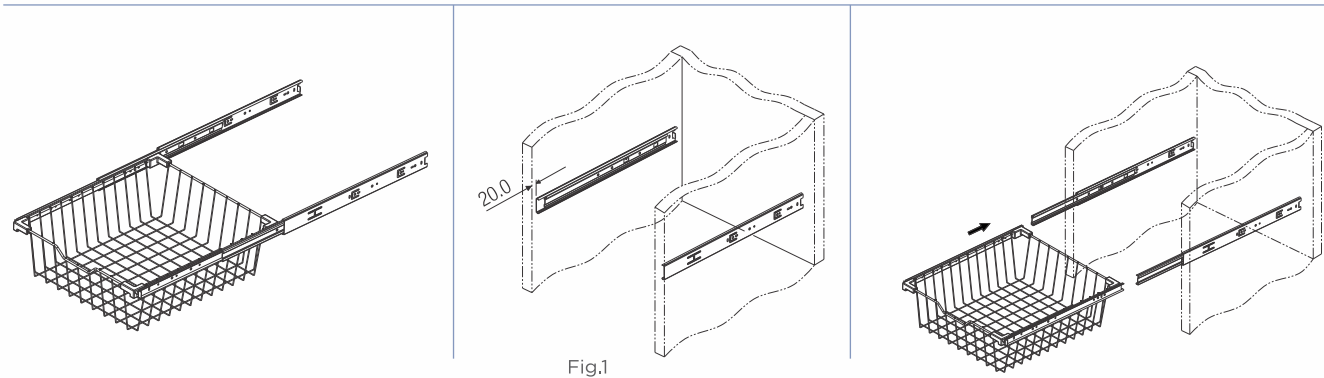
Code Nos.	Cabinet Internal Dimensions (mm)			Finish
	Width Min.	Depth Min.	Height Min.	
PBW 16-18-6	390	450	150	SS
PBW 18-18-6	440	450	150	
PBW 22-18-6	540	450	150	
PBW 16-18-8	390	450	200	
PBW 18-18-8	440	450	200	
PBW 22-18-8	540	450	200	
MTDS 45*	450mm			Zinc White

* The slides are to be ordered separately



Fitting Instructions

1. Fit both the Outer Slide to the cabinet leaving 20mm from edge as shown in Fig. 1, Slides must be fitted Parallel & at same Heights to each other.
2. Slide in the Inner Slide (Assembled with Pullout Basket) into the Intermediate slide as shown in Fig. 2.



Caution

For efficiency & durability

- Fix slides parallel & at equal heights.
- Do not apply paint or polish.



DRAWER PARTITION WARDROBE



Special Features

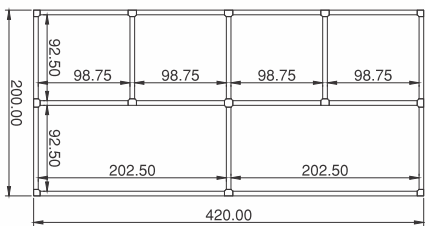
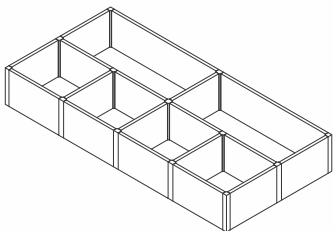
- Organize drawers as desired with flexible drawer partitions.
- Available in Do It Yourself (DIY) kit & fun to assemble.
- It can be easily positioned on the side or in the middle of drawer with any combination of your choice
- Ideal for storing multiple items such as spoons, knives etc. (For Kitchen) and jewellery, watches, other accessories etc. (For Wardrobe).
- Recommended to use with anti skid mat by Livsmart.
- Two finishes: Anthracite for kitchen & Mocha for wardrobe.



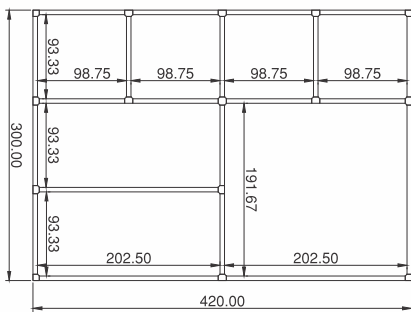
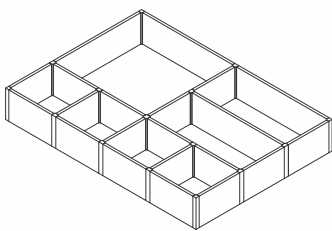
Specifications

Item	Item Code	Size (mm)	Finish
Drawer Partition - Wardrobe	DPW 2042	200 x 420	MC
	DPW 3042	300 x 420	MC
	DPW 4042	400 x 420	MC

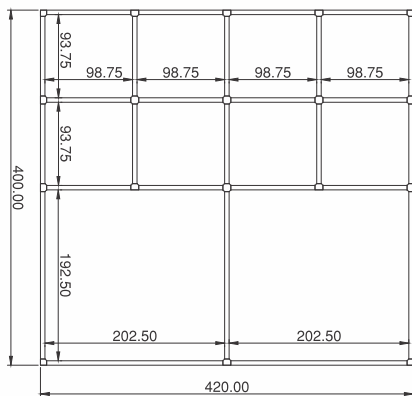
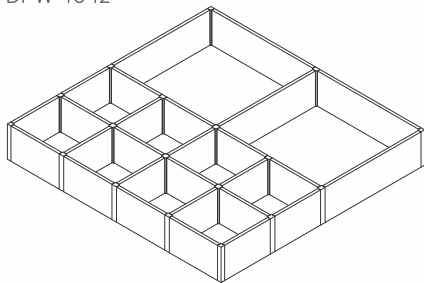
DPW 2042

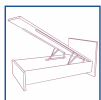


DPW 3042



DPW 4042





WARDROBE RAIL FITTINGS



Special Features

- These oval wardrobe rail supports are die cast for strength and long life.
- Easy to fit and compatible with a special oval rail.
- Wardrobe rails are available in S.S 304 polished and Aluminium Anodized.
- Coat hooks are also available.
- System 32 compatible.
- Rail centre supports are elegantly designed, manufactured out of Zinc alloy for strength and increasing the load bearing capacity of wardrobe rails.
- Specially designed right angle connectors which mounts the oval rail on the ceiling of wardrobe and mounting screws remains concealed, thus enhance the look of the furniture.

Specifications

Item	Code Nos.	Length (mtr)	Finish
Bracket	WRF - B1	---	Nickel Plated
Bracket MS	WRF - B2	---	
Rail	WRF - RSS1	1	SS 304 Polished
	WRF - RSS2	2	
	WRF - RA1 AC	1	Anodised Champagne
	WRF - RA2 AC	2	
	WRF - RA3 AC	3.66	Chrome Plated
	WRF - RA1 CP	1	
	WRF - RA2 CP	2	
	WRF - RA3 CP	3.66	
Coat Hook	WRF - CH	---	Black/Grey
Rail Centre Support	WRF - RS1	---	Nickel Plated
Right Angle Connector	WRF - RAC	---	Brown



Fitting Instructions

1. Drill 2 holes on each internal side of wardrobe.
2. First hole should be 24mm from the top internal face of cabinet and centre distance to be 32mm apart. (Refer Fig. 1).
3. Holes should be at equal height.
4. To fit right angle connector drill two holes of Ø6.5mm on the desired position of the ceiling and fit the right angle connectors along with oval rails & M6 screws provided as shown in Fig. 2.

Side Mount Application with Bracket

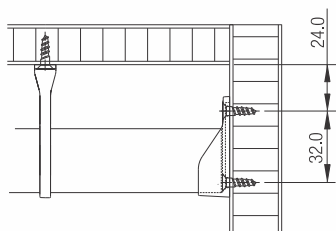
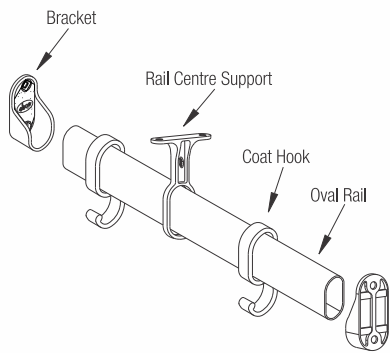


Fig.1

Top Mount Application with Right Angle Connector

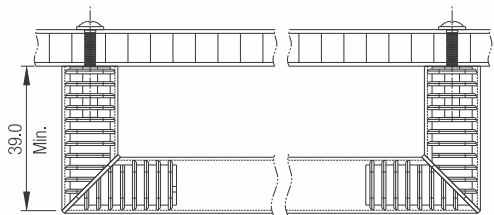
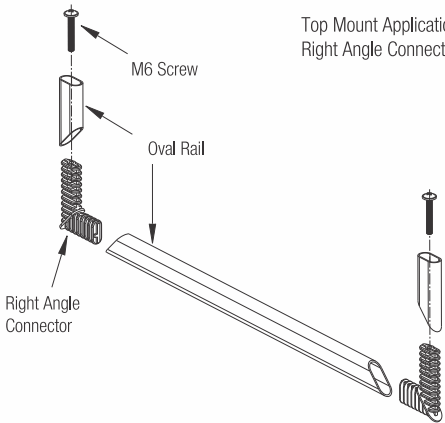
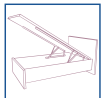


Fig.2



WARDROBE RAIL FITTINGS (RECTANGULAR)



Special Features

- Sleek design and superior strength.
- Anodized Brown and Brushed Aluminium finish blends well with wood decor.
- PVC lining on top to protect the finish and prevents cloth hanger from sliding and making noise.
- Material Aluminium alloy.
- Size: 10mm x 30mm x 2.44m / 3.66m.

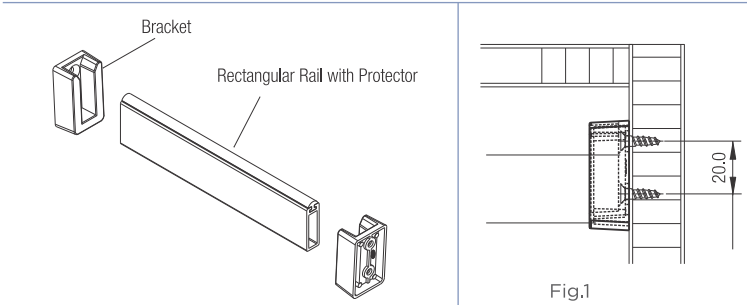


Specifications

Item	Item Codes	Length (Mtr)	Finish
Bracket	WRF-BR1	---	Powder Coated
Rail	WRF-RR1	1	Aluminium Anodized
	WRF-RR2	2	

Fitting Instructions

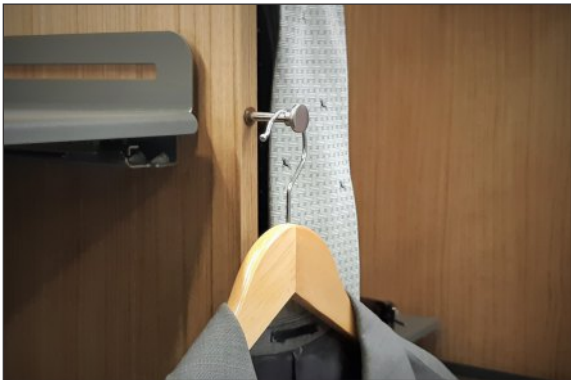
1. Drill 2 holes on each internal side of wardrobe to fit brackets.
2. Holes should have sufficient clearance from the top inside surface.
3. Holes should be at equal height.



HANGER PEG RECESSED

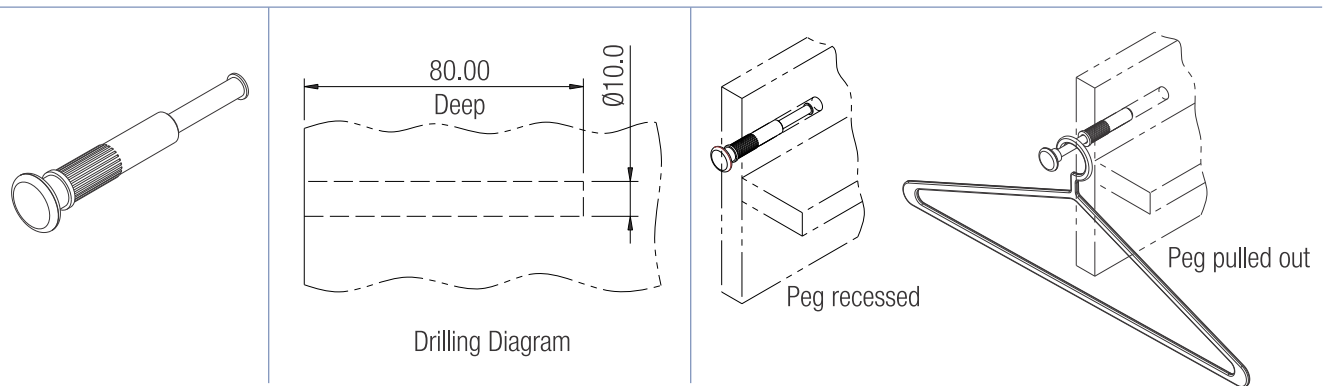
Special Features

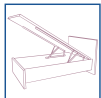
- Space saving utility product that can be easily fitted in wardrobes.
- Miniscule & compact design with barely visible spot is ideal solution for hanging coats, scarfs, handbags, hats, tie etc.
- Unique recessed design enables it to hide easily when not in use.



Specifications

Code No.	Size (mm)	Finish
HPR-1	Ø10 x 80	Nickel Plated





HANGER PEG MOUNT

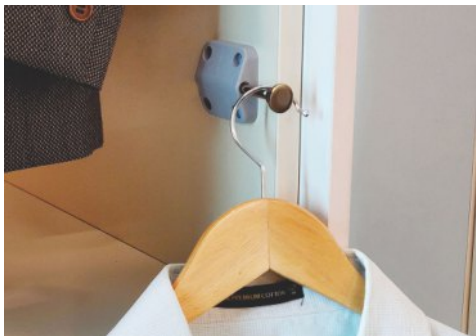


Special Features

- Space saving utility product that can be easily fitted in wardrobes.
- It is used as a temporary hanging peg,for conveniently hanging clothes while dressing.
- Unique recessed design enables it to hide easily when not in use.
- System 32 compatible.

Specifications

Code No.	Finish
HPM1	Grey / Mocha



TIE AND BELT HOLDER

Special Features

- Elegantly designed.
- Made out of SS 304.
- Easy to use and fits on the inside of any cupboard.
- Special Clip provided to prevent the movement of Holder (Refer Fig.1)
- Also available with Nickel Plated Die cast brackets.

Specifications

Code No.	Finish
TH12	SS 304



IRON RACK

Special Features

- Simple and elegant in appearance.
- Ideal for storing Iron Box on wall.
- Cables can be winded up in the lower compartment.
- Easy to fit.
- Made out of SS 304.

Specifications

Code No.	IR 6-5-10
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Fitting Instructions

1. Drill two holes vertically on the wall at a distance of 155mm & fit the Iron Rack to the wall using screws as shown in Fig.1.

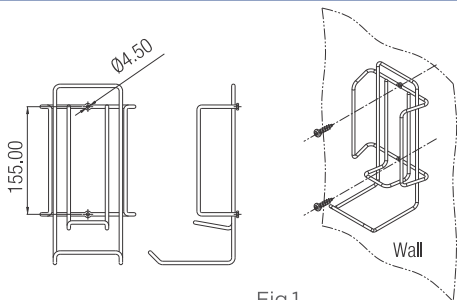


Fig.1