



Sliding Door Solution by EuroArt
For Timber & Glass

EuroArt (UK) Ltd, with operations in Blackburn, UK develops and manufactures a comprehensive line of door hardware, including an extensive range of mortise locks, lever handles, cylinders, exit devices, door closers, hinges and builder's hardware.

Continuous research, new technologies and innovative design have positioned us among the world leaders of very reliable products with a high aesthetic value.

We ensure all products are tested and certified to internationally accepted industry standards issued by third party internationally recognized testing houses. Quality is incorporated in every stage of manufacture by the people behind the product. From design to machine operation, assembly and through to inspection every individual takes responsibility for their part in the design and manufacture of the product and contributes to a continuous quality control ethic. Function and form characterize the EuroArt products.

We have set up a dedicated export office with a single, challenging responsibility, to coordinate the export activities among all parts of the world. EuroArt will play a critical role in support of international architects, contractors and multinational corporations who demand the sophistication of quality product in every corner of the globe. Through specification writing, consulting and product selection we offer unmatched product solutions to meet the demands of today's modern buildings, while offering worldwide local support through our vast network of partners and distributors.

EuroArt will be proud to be given the opportunity to be your preferred leading specifier, distributor and technical service provider of architectural hardware across worldwide construction industry. In addition to superior product quality, EuroArt offers a mix of product expertise at a pricing that is unsurpassed in the global hardware industry.

Fine Buildings, whether new structures or refurbishment, will always need fine quality fittings and EuroArt will be there to provide them, now and in the future.

Guarantee

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

Technical Support

Comprehensive information and technical support services are available by contacting:

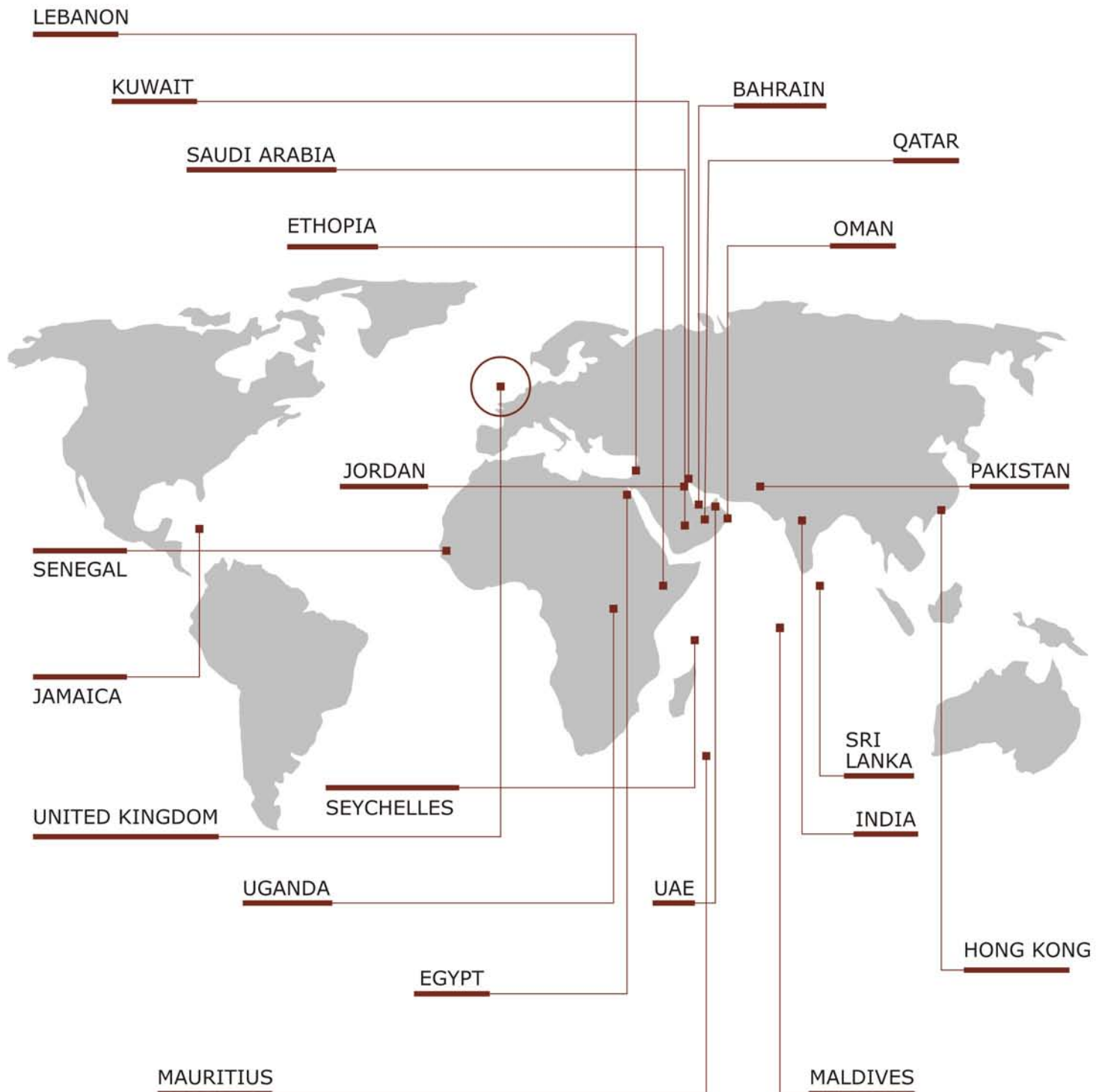
Tel: +44 1254 433883

Email: me@euro-art.co.uk

Or visit our website

www.euro-art.co.uk

Global Presence



EuroArt has two main distribution hubs - Blackburn, UK and Jebel Ali Dubai, UAE.

Blackburn, UK distribution center caters the european market where as Jebel Ali, UAE distribution center manages Middle East, Asia and Africa.

Our strong logistics helps us build worldwide presence by managing the supply chain flow from our factories to warehouses and to reach the final consumer.

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TIMBER SLIDING SYSTEM

Timber - Sliding Fitting for 90Kg.

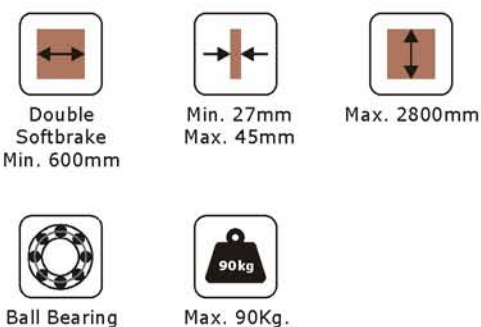


EASF-A90

Features:

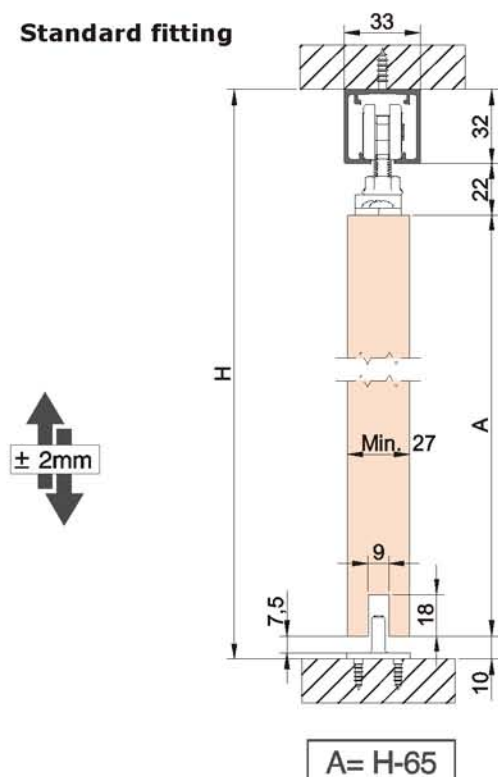
- Door height: Max 2800mm
- Door thickness: Min 27mm, Max 45mm
- Available in standard, single soft close & double soft close.
- Track available in: silver & matt black.
- Compatible with 45mmx45mm aluminium profile doors.

Specification:

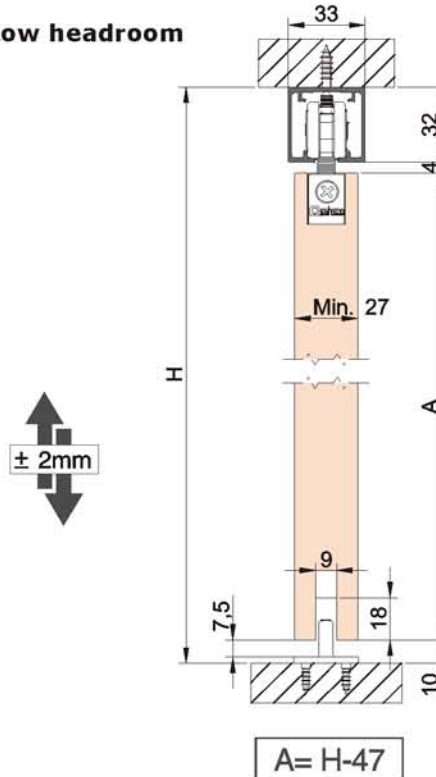


Installation Possibilities

Standard fitting



Low headroom

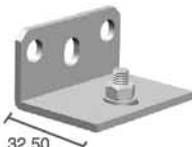


Components

Item no.	Description - for standard fitting
EASF-A90 (008100)	Without Soft Close
EASF-A90 (098194)	With Double Side Soft Close
EASF-A90 (098193)	Low Headroom with Double Side Soft Close

Top Track

Item no.	Finish	(2 Meter)	(3 Meter)	(5 Meter)
 90kg 33x32,3mm	Mil	EA 008223	EA 008233	EA 008253
	Matt Black	EA 008224	EA 008234	EA 008254
	White	EA 008229	EA 008239	EA 008259

 32,50	Wall fixing bracket	00 60 59	Optional for installation of track on the wall
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Timber - Sliding Fitting for 70Kg.



EASF-P70

Features:

- Door height: Max 2800mm
- Door thickness: Min. 27mm, Max. 45mm
- Available in standard, single soft close & double soft close.
- Track available in: silver & matt black.
- Compatible with 45mmx45mm aluminium profile doors.

Specification:



Min. 600mm



Min. 27mm
Max. 45mm



Min. 800mm
2 Softbrakes



Max. 2800mm



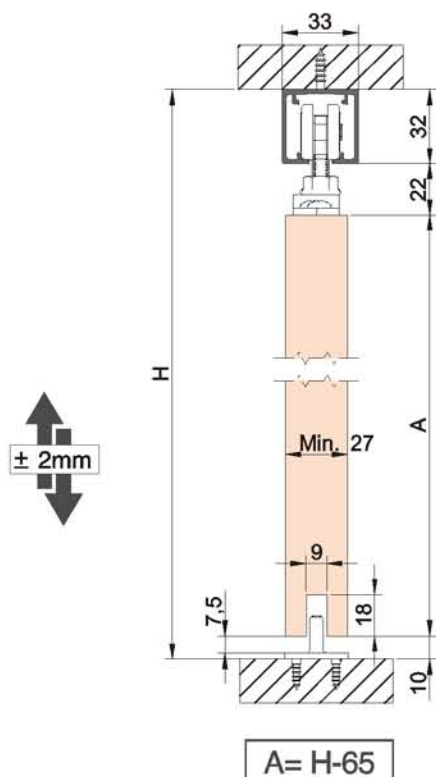
Ball Bearing



Max. 70Kg.



Installation Possibilities

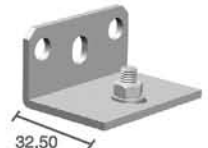


Components

Item no.	Description - for standard fitting
007200	Without Soft Close
007203	With Single Soft Close
007201	With Double Soft Close

Top Track

Item no.	Top Track	
 33x32,3mm	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter

 32,50	Wall fixing bracket	00 60 59	Optional for installation of track on the wall
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Timber - Sliding Fitting for 140Kg.



EASF-P140

Features:

- Track available in: silver & matt black.
- Door height: Max. 3000mm.
- Door Weight: Max. 140Kg.
- Compatible with 45mmx45mm aluminium profile doors.

Specification:



Min. 600mm



Min. 35mm



Min. 720mm



Max. 3000mm

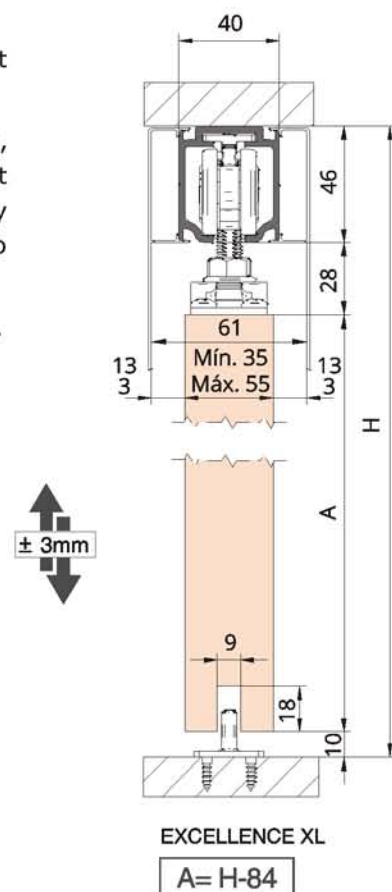
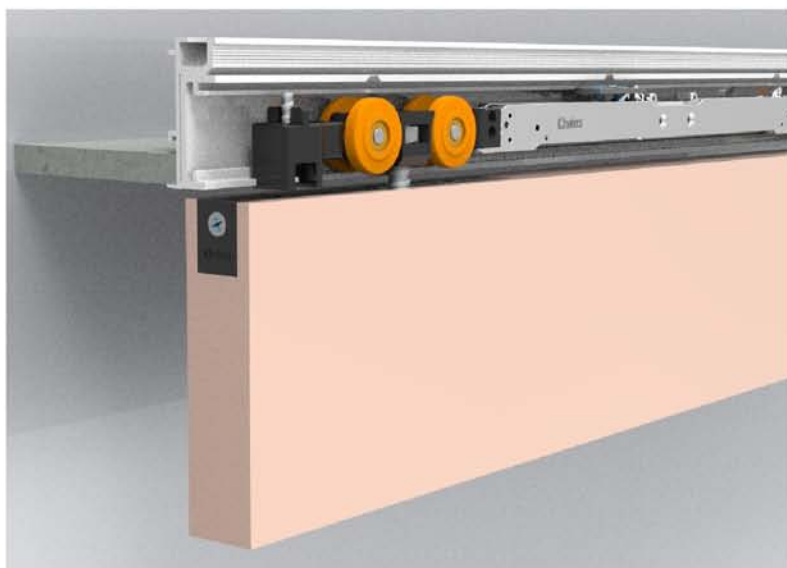


Ball Bearing



Max. 140Kg.

- Wall or ceiling mount, or false ceiling concealed track for an entirely minimalist design.
- Efficient and easy installation thanks to the Support FT XL (false ceiling) track, allowing to remove the sliding to track, making possible installation in phases. It also provides direct access to the mechanisms, to install and disassemble at any stage even after construction, either to incorporate additional components or to replace them, without the need to make modifications to the false ceiling.
- Separator wall mounting track designed to optimize and reduce installation time.
- Absence of a bottom track (optional) to create passage areas free of obstacles.



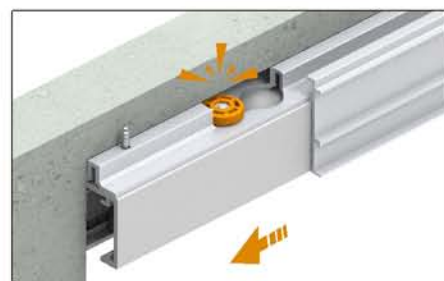
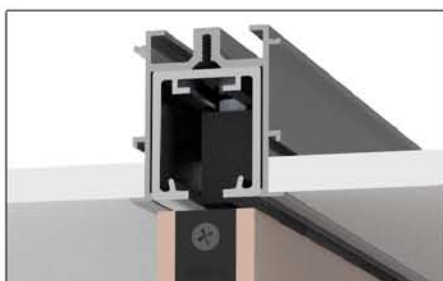
Components

Item No.	Description - for standard fitting
EASF-P140 (014000)	without soft close
EASF-P140 (014001)	with double soft close

Item No.	Description - for low headroom
EASF-P140 (014004)	without soft close
EASF-P140 (014005)	with double soft close

Item no.	Top Track (Silver Finish)	
	EA 016026	2 Meter
	EA 016036	3 Meter
	EA 016046	4 Meter
	EA 016066	6 Meter

*Option of fix track and removable service track is also available which is ideal for pocket door system



Timber - Sliding Fitting for 120Kgs.



Satellite 15

Features:

- Collision damper function.
- Hook automated hanging design, Auto-rest while unlock.
- Seismic mitigation design: Adopt imported customized modified engineering plastic, reduce door panel bounce efficiently.
- High precision grade roller, stable, smooth and quite sliding.
- Easy installation and removal.
- 120kg. sliding fitting with double side soft close.

Technical Points:

- **Application:** Single and double wood sliding door, glass sliding door, Aluminium door.
- **Adjustment Performance:** Door panel installation height is adjustable.
- **Door weight:** Single Door < 120kgs.

Specification:



Min. 900mm



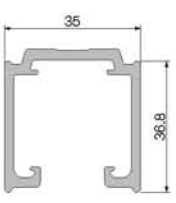
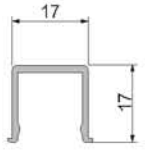
Min. 30mm

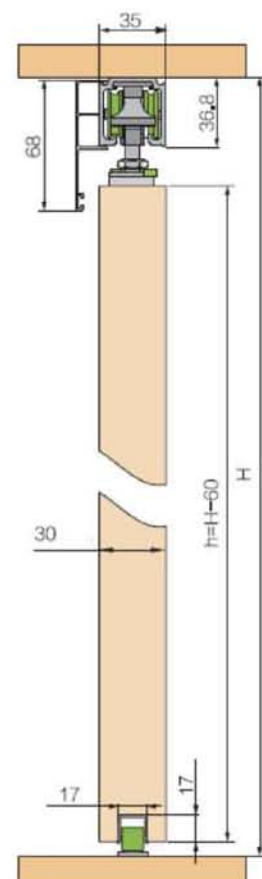


Double Soft Closing
Min. 900mm



Max. 120Kgs.

Photo	Code	Fitting Description
	CG12224C	Satellite 15 Sliding Door Kit for doors upto 120 kg. (with double soft close)
	XNA094	3 meter aluminium track to suit Satellite 15
	XNA003	1.5 meter bottom track for satellite 15



Timber - Sliding Fitting for 300Kgs.



Satellite 1

Features:

- Patent design of balance roller structure equal force, long service time.
- Damper hook automatic hanging design, Auto-reset while unlock.
- Adopt fine casting technology, super strong bearing capacity, maximum can reach 500kgs.
- Open type hanging plate design, quick and easy installation.
- 300kg. sliding fitting with double side soft close.

Technical Points:

- **Application:** single and double wood sliding door.
- **Adjustment Performance:** Door panel installation height is adjustable.
- **Maximum weight per panel :** 300kgs.

Specification:



Min. 900mm



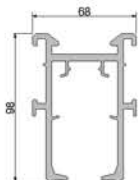
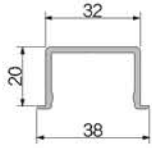
Min. 30mm

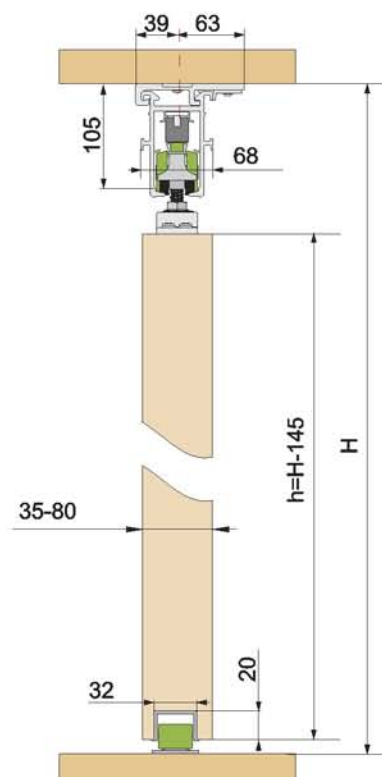


Double Soft
Closing
Min. 900mm



Max. 300Kgs.

Photo	Code	Fitting Description
	CN12214D	Sliding Door Kit for doors upto 300 kg. (with double soft close)
	XNA079	6 meter aluminium track to suit CN12214D
	XNA056AT	2 meter bottom track (to be install on the door) CN12214D
	TN092A	Ceiling track fixing bracket



Side and Fold For Small Doors



EASF-6200

Features:

- Sliding folding mechanism suitable for small width doors.
- Compatible with 2 door, 3 door and 4 door configuration.
- Compatible with concealed hinges.
- Track option: Ceiling mounted, concealed false ceiling & wall mounted.
- Maximum door width: 500mm.
- Minimum door width: 300mm.
- Shutter thickness: 20mm Min & 26mm Max.
- Maximum height: 2200mm.
- Weight capacity: 30Kgs for pair of panels.

Specification:



Min. 300mm
Max. 500mm



Min. 20mm
Max. 26mm



Max. 2200mm

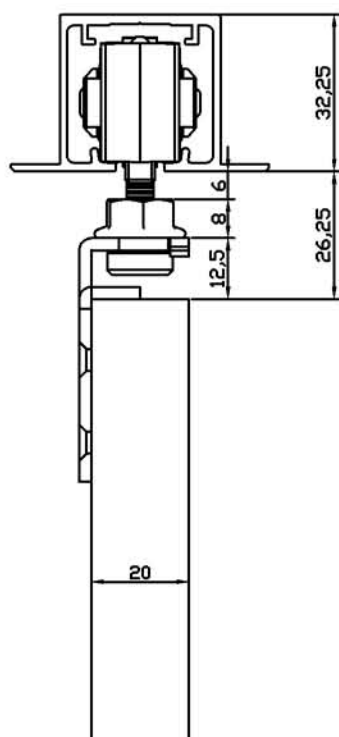


Ball Bearing



Max. 30Kg.

Installation Possibilities



Components

Image	Code	Fitting Description	 2 Door Qty	 3 Door Qty	 4 Door Qty	 2+2 Door Qty
 33x32mm	EA 008223	EuroArt Aluminium Top track for ceiling mounting in silver finish - 2000mm	1	1	1	1
	EA 6200	EuroArt Roller with screw for folding panels.	1	1	2	2
	EA 4059	EuroArt Lateral fixing plate for panels of small thickness - 20mm	1	1	2	2
	BH1670	EuroArt Concealed hinge Zinc alloy body hardened steel pin Suitable for timber and metal doors of 19mm minimum - 25kgs (16X70mm hinge size)	6	9	12	12

Sliding and Folding - 88Kg./Pair



EASF-88D

Features:

- Door height: Max 2400mm
- Door width: Max 1000mm = 2 panels
Max 750mm = 3-4 panel
- Door thickness: 35 - 50mm
- Compatible with 45mmx45mm aluminium profile doors.

Specification:



Min. 35mm
Max. 50mm



Max. 1000mm
2 Panels



Max. 750mm
4 Panels



Max. 2400mm



Ball Bearing

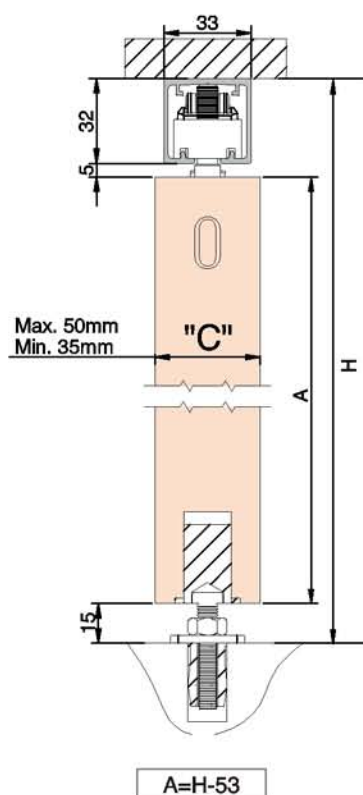


Max. 88Kg./Pair

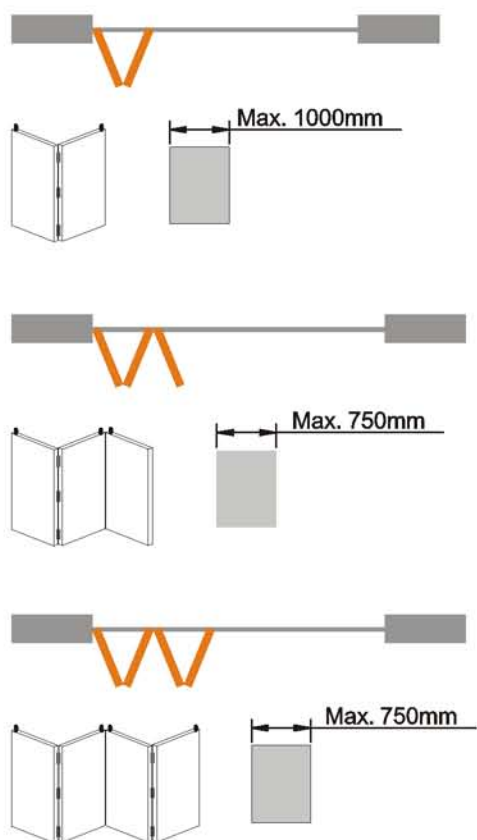
Installation Possibilities:

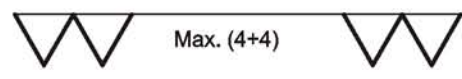


EASF-88D (88kg. for pair of panel) are system for sliding folding hinged doors without bottom profile. A property that allows obstacle-free passage once the door are opened, making it an ideal system for interior dividers. The system allows to close space upto 6m with panel of same size, without lower profile.



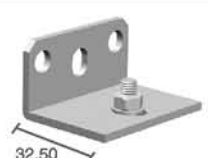
Components



	Max. 750mm
	Max. 1000mm
	Max. 750mm
	Max. 750mm
	Max. 750mm
	Max. 750mm
	Max. 750mm
	Max. 750mm
	Max. 750mm
	Max. 750mm

Item no.	Installation Possibilities	Description
EASF-88D (008800)		Sliding and folding set for two panels upto 88kg.
EASF-88D (008801)		Sliding and folding set for additional swing door upto 88kg.
EASF-88D (008802)		Sliding and folding set for additional two panels upto 88kg.

Item no.	Top Track (Silver Finish)	
	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter

	Wall fixing bracket	00 60 59	Optional for installation of track on the wall
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Sliding and Folding - 128Kg./Pair

EASF-128D
Features:

- Door height: Max 2400mm
- Door width: Max 1200mm = 2 panels
Max 750mm = 3 panel
Max 1000mm = 4 panel
Max 600mm = 5-6 panel
- Door thickness: 35 - 50mm
- Compatible with 45mmx45mm aluminium profile doors.

Specification:

Min. 35mm
Max. 50mm

Max. 1000mm
2 Panels

Max. 750mm
4 Panels


Max. 2400mm



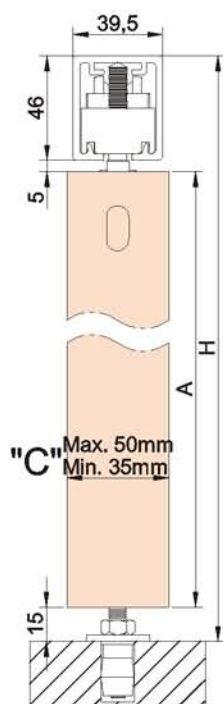
Ball Bearing



Max. 128Kg./Pair

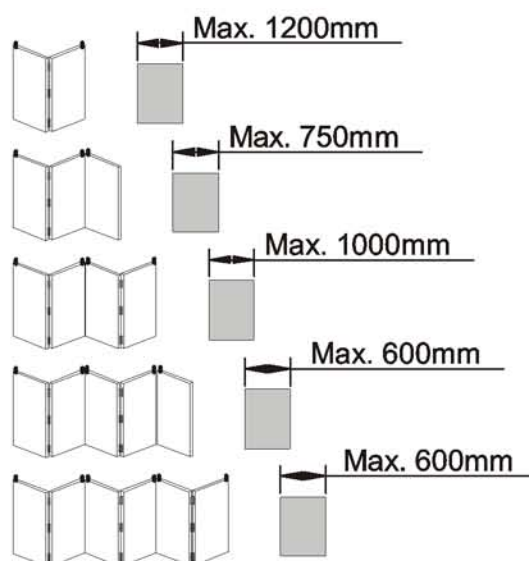
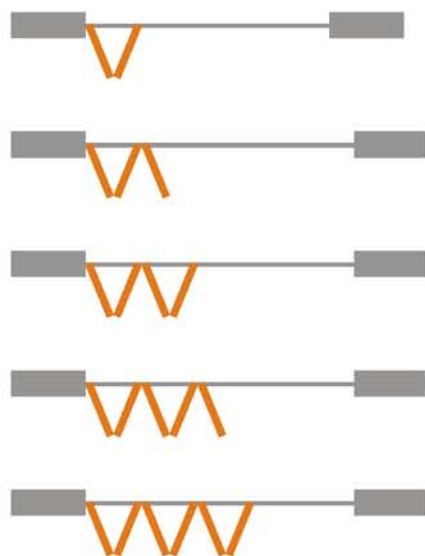
EASF-128D (128kg. for pair of panel) are system for sliding folding hinged doors without bottom profile. A property that allows obstacle-free passage once the door are opened, making it an ideal system for interior dividers. The system allows to close space upto 6m with panel of same size, without lower profile.

Installation Possibilities



$$A = H - 66$$

Installation Possibilities



Components

Item no.	Installation Possibilities	Description
EASF-128D (012800)		Sliding and folding set for two panels upto 125kg.
EASF-128D (012801)		Sliding and folding set for additional swing door upto 125kg.
EASF-128D (012802)		Sliding and folding set for additional two panels upto 125kg.

Item no.	Top Track (Silver Finish)	
  45x46mm	EA 016026	2 Meter
	EA 016036	3 Meter
	EA 016046	4 Meter
	EA 016066	6 Meter

Invisible Timber Sliding Door Kit for 80Kg.



MAGIC-80

Features:

- Door height: Max 2400mm
- Door thickness: Min. 35mm & Max. 45mm
- Available with double soft closing.
- Invisible sliding door fitting with concealed hardware.
- 3D flexible adjustment for organizing the door level.

Specification:



Min. 800mm
Max. 1200mm



Min. 35mm
Max. 45mm



Min. 800mm
2 Softbrakes



Max. 2400mm

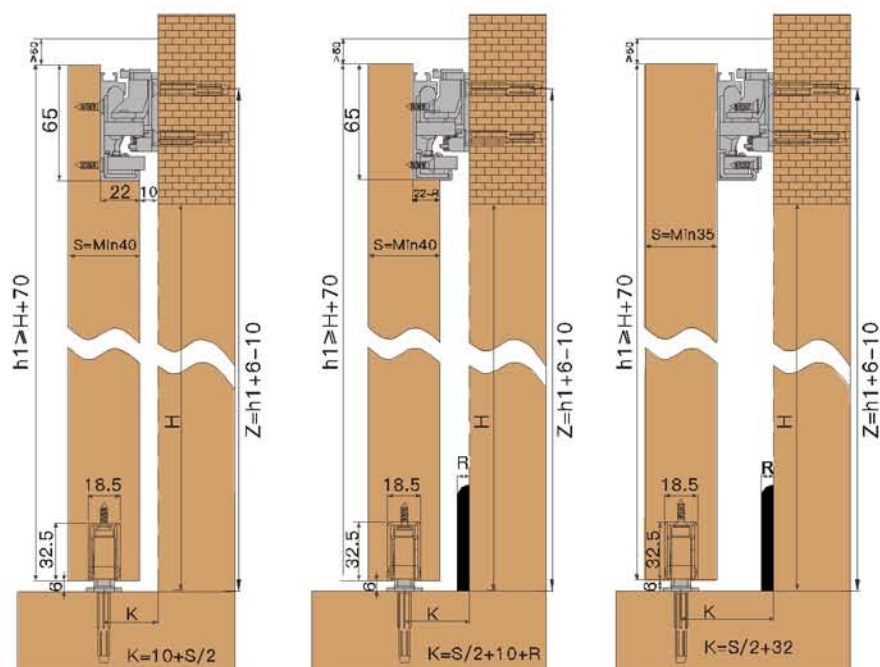


Ball Bearing



Max. 80Kg.

Installation Possibilities



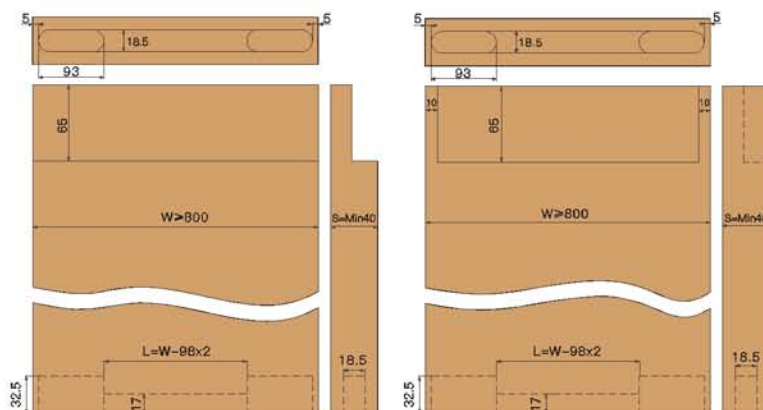
- H** = Doorway Height
h1 = Door Height
K = Distance from the bottom positioning center to the wall
R = Thickness of baseboard
S = Thickness of door panel
Z = Height of bracket screw hole positioning

MAGIC-80/Timber (with 1200mm track)



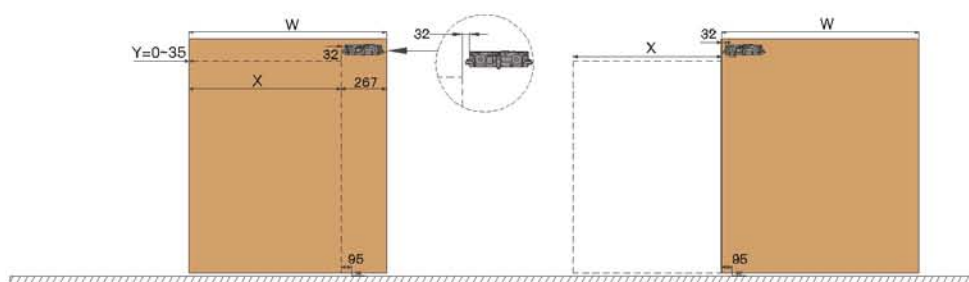
Rail Installation Size

- L** = Ground rail length
S = Door thickness
W = Door width



Wooden door installation mode 1 (door Completely opening)

- Y** = Overlap distance of doors
X = Doorway width
W = Door width



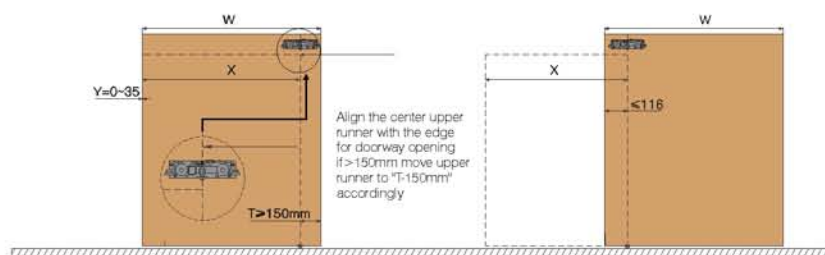
Door width
 $W = X + 264$

Damper installation size



Wooden door installation mode 1 (door Completely opening)

- T** = Door width-doorway width
X = Doorway width
W = Door width



$W = X + T$
 $T > 150\text{mm}$

Damper installation size



Barn Door Sliding



EA-Rustico 80/80G-Timber

Features:

- EA-RUSTICO 80/80G is a system for sliding wooden doors up to 80kg. Its aesthetics, with a retro design, can give a rustic ambiance to any space and bringing us back to the origins of the sliding doors.
- One feature of this system is its versatility.
- We have 2m kit (1m maximum width per door) a 3m kit (1.5m maximum width per door) and a union kit that offers the possibility of installing a double door (maximum 1m width for each door). Installation for doors from 35mm to 45mm thickness.

Specification:



Max. Width
1200mm
Per Panel



Max. Height
3000mm
Per Panel

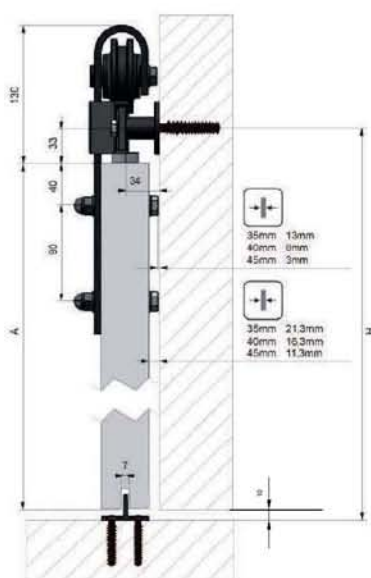


Min. 35mm
Max. 45mm



Max. 80Kg.

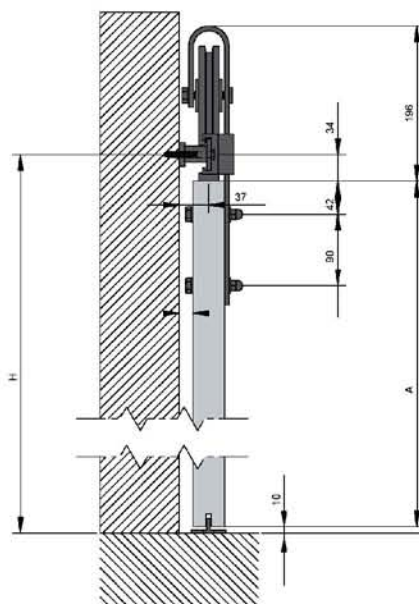
Installation Possibilities



RUSTICO 80

A=H-43

RUSTICO 80



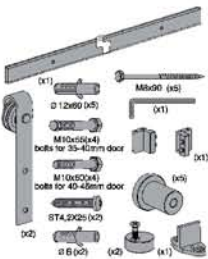
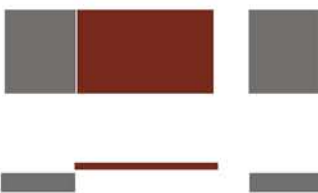
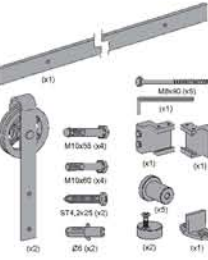
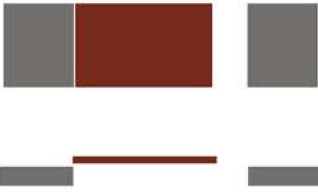
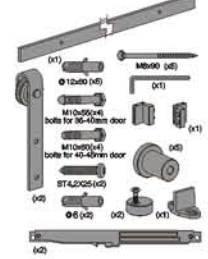
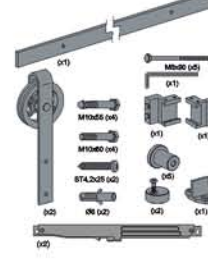
RUSTICO 80G

A=H-44

RUSTICO 80 G



Components

Photo	Description	Code	Installation
 EA- RUSTICO 80 2m Kit 80kg 70mm 40x6mm	EA- RUSTICO 80 2m Kit	0 989 00	
 EA- RUSTICO 80 G 2m Kit 80kg 125mm 40x6mm	EA- RUSTICO 80 G 2m Kit	0 989 05	
 EA- RUSTICO 80 2m Kit Softbrake 80kg 70mm 40x6mm	EA- RUSTICO 80 2m Kit Softbrake	0 989 05	
 EA- RUSTICO 80 2m Kit Softbrake 80kg 125mm 40x6mm	EA- RUSTICO 80 2m Kit Softbrake	0 989 05	

Sincro Sliding - Timber



EA-SV90-Timber

Features:

- For the simultaneous opening of 2 timber doors.
- Doors slide on the side to provide a wide opening in the center
- Can be combined with fixed panels on the side
- When one door is pushed or pulled, the other door on the opposite side moves in the same synchronized motion.
- Option for soft closing available for silent and smooth operation.

Specification:



Max. Width
1500mm
Per Panel



Max. Height
3000mm
Per Panel

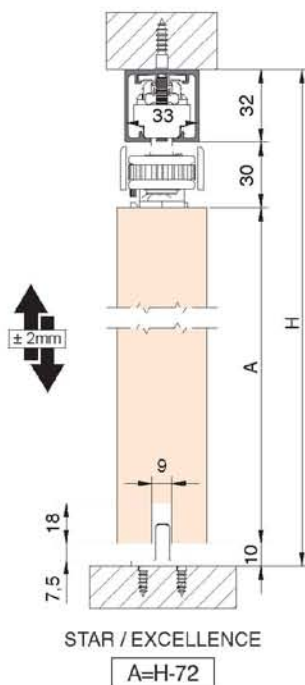


Min. 35mm
Max. 45mm

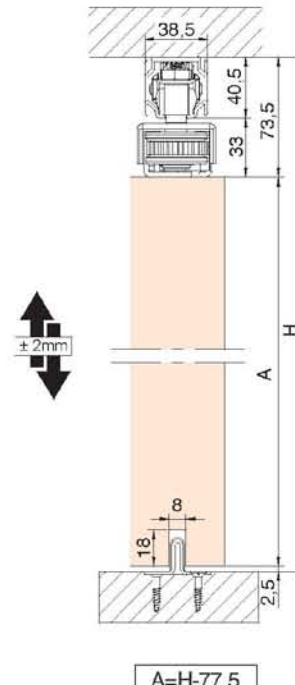


Max. Weight
90/125Kg.

Installation Possibilities



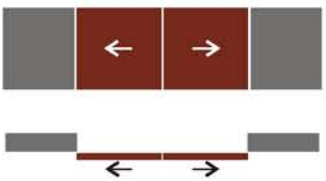
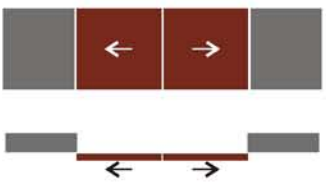
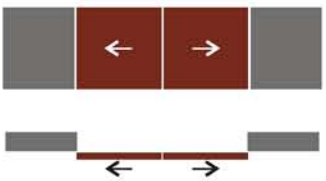
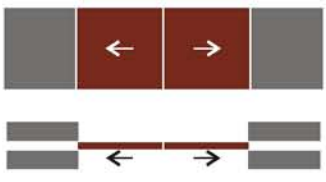
90 Kgs.



125 Kgs.

Components

Item no.	Top Track (Silver Finish)	
  33x32,3mm	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter
  45x46mm	EA 016026	2 Meter
	EA 016036	3 Meter
	EA 016046	4 Meter
	EA 016066	6 Meter

Photo	Description	Code	Installation
	Sincro Sliding Fitting Set 2 Panels  90kg	0 101 12	
	Sincro Sliding Fitting Set 2 Panels x2 Softbrake  90kg	0 101 40	
	Sincro Sliding Fitting Set 2 Panels x4 Softbrake  90kg	0 101 41	
	Sincro Sliding Fitting Set 2 Panels  125kg	0 101 13	

Telescopic Synchronized Sliding Timber



EA-PT90-Timber

Features:

- 2 and 3 doors on one side sliding fitting with one fixed panel.
- Top hung sliding system for Timber and Aluminium doors for internal spaces.
- Installed on top tracks without any bottom guide for seamless look in the interiors.
- High quality mechanism manufactured in Europe.
- When one door is pushed or pulled, the other doors move in synchronised motion.
- Option for soft closing available for silent and smooth operation
- Mechanism is universal, used for both left-hand and right-hand doors

Specification:



Max. Width
1200mm
Per Panel



Max. Height
3000mm
Per Panel

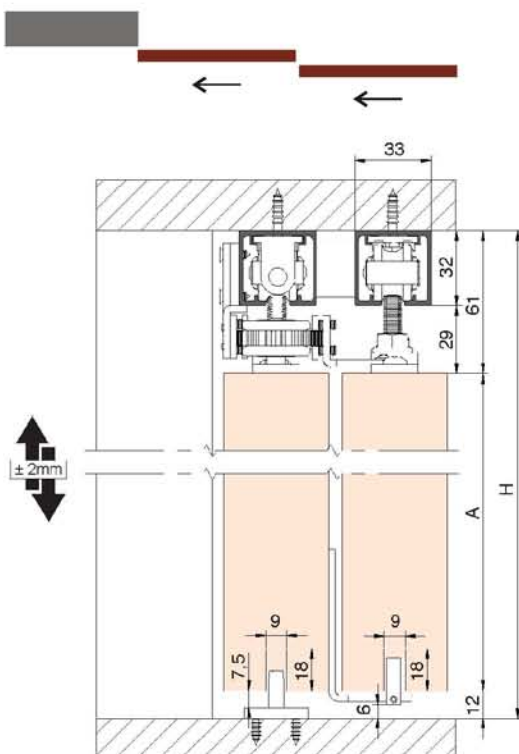


Min. 30mm
Max. 45mm



Max. 80Kg.

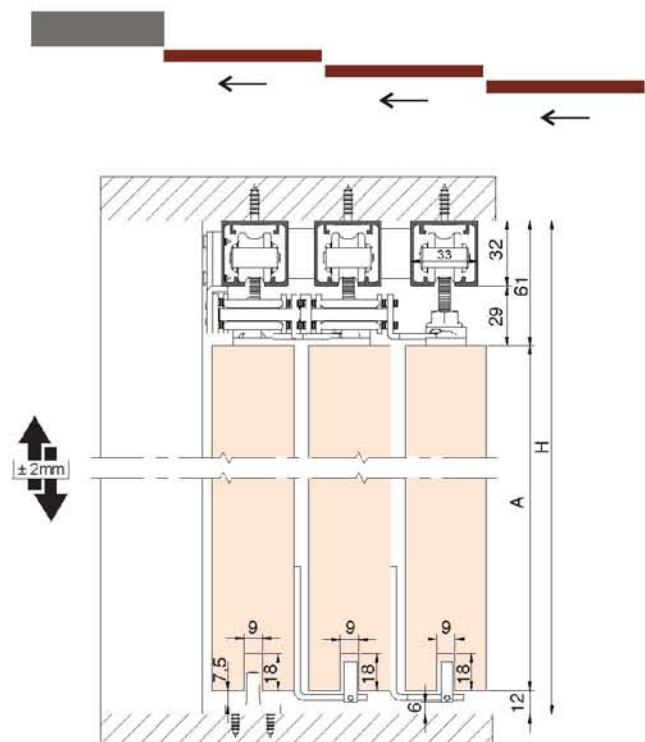
Installation Possibilities



STAR / EXCELLENCE

A=H-73

2 Doors



STAR / EXCELLENCE / MATIC

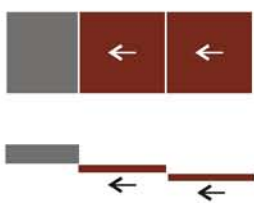
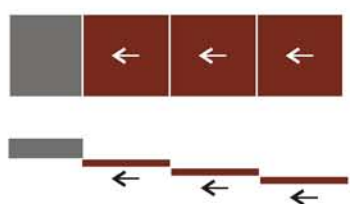
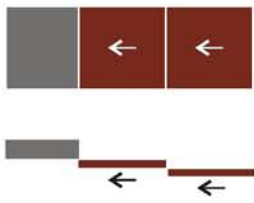
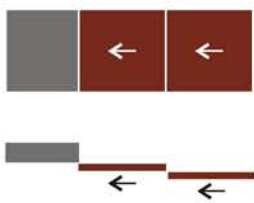
A=H-73

3 Doors

Components

Top Track

Item no.	Top Track	
  33x32,3mm	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter

Photo	Description	Code	Installation
	Telescopic Progressive Fitting Set 2 Panels  90kg	0 101 19	
	Telescopic Progressive Fitting Set 3 Panels  90kg	0 101 22	
	Telescopic Progressive Fitting Set 2 Panels x2 Softbrake  90kg	0 101 42	
	Telescopic Progressive Fitting Set 2 Panels x4 Softbrake  90kg	0 101 43	

Telescopic Sliding with brackets

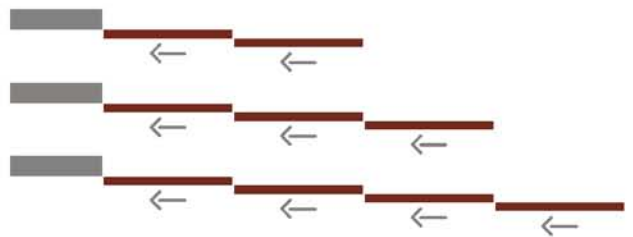


EA-PT90/COM-Timber

Features:

- Simultaneous opening and closing of 2,3,4 doors.
- Can be combined with Fixed panel on the side.
- Compatible with 45mmx45mm aluminium profile doors.
- Economical option for telescopic sliding without sincro cables .

Installation Possibilities



Specification:



Max. Width
1600mm
Per Panel



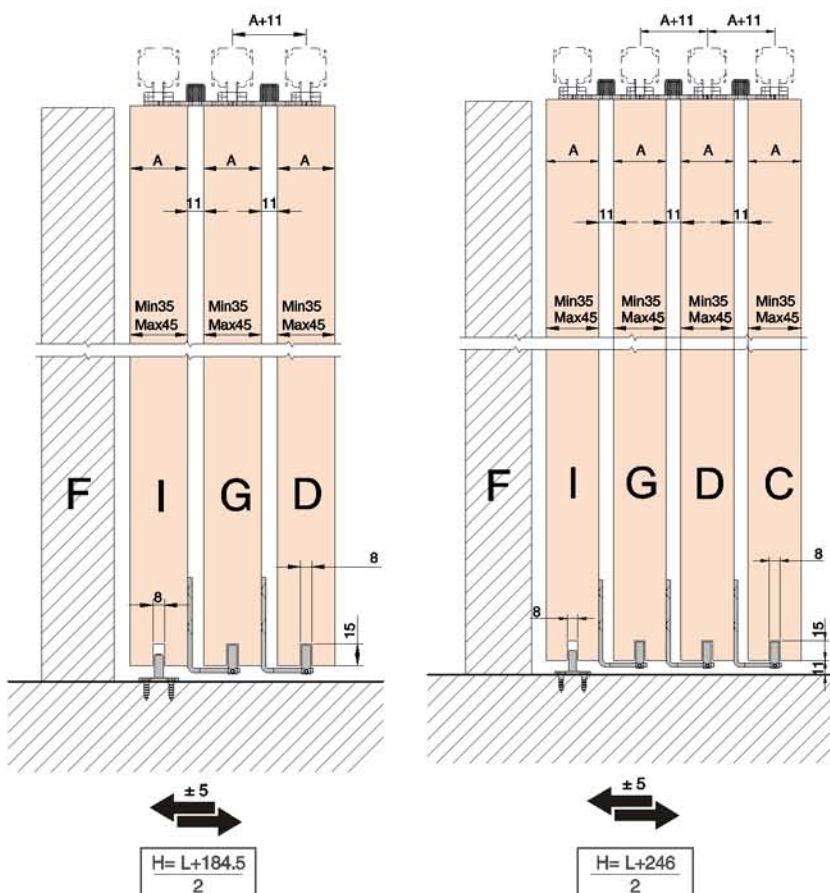
Max. Height
3000mm
Per Panel



Min. 30mm
Max. 45mm



Max. Weight
90/140Kg.



Note :

- Single door sliding are connected together with telescopic brackets.
- The number of fittings and track should be ordered in corresponding of number of doors.

Components



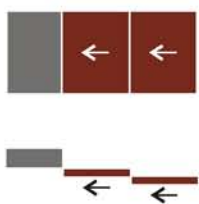
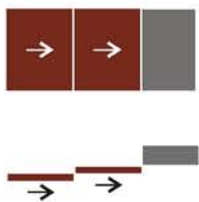
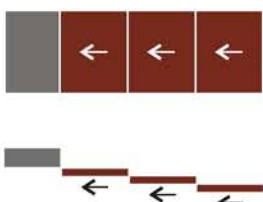
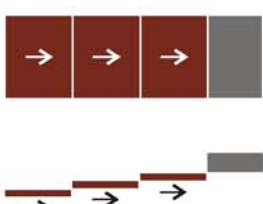
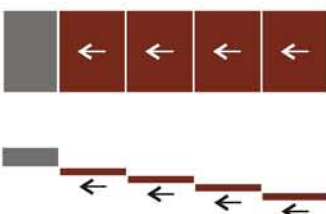
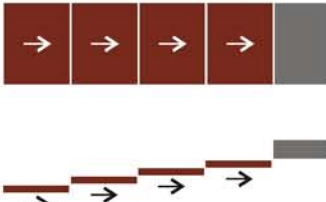
Item No.	Description - for standard fitting
008100	without soft close

Item no.	Top Track	
  	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter

Item No.	Description - for standard fitting
EASF-P140 (014000)	without soft close

Item no.	Top Track (Silver Finish)	
  	EA 016026	2 Meter
	EA 016036	3 Meter
	EA 016046	4 Meter
	EA 016066	6 Meter

Components

Photo	Description	Code	Installation
	Fitting Set for 2 Telescopic panel (Left)	EA-PT90-COM/2L 0 101 10	
	Fitting Set for 2 Telescopic panel (Right)	EA-PT90-COM/2R 0 101 11	
	Fitting Set for 3 Telescopic panel (Left)	EA-PT90-COM/3L 0 101 46	
	Fitting Set for 3 Telescopic panel (Right)	EA-PT90-COM/3R 0 101 47	
	Fitting Set for 4 Telescopic panel (Left)	EA-PT90-COM/4L 0 101 48	
	Fitting Set for 4 Telescopic panel (Right)	EA-PT90-COM/4R 0 101 49	

Sincro Progressive Telescopic



EA-SPT90-Timber

Features:

- Simultaneous opening and closing of 4 doors.
- 2 doors telescopic Synchronised to the other 2 telescopic doors on the opposite side
- Can be combined with Fixed panel on the side.
- Option for soft closing available for silent and smooth operation.
- Compatible with 45mmx45mm aluminium profile doors.

Specification:



Max. Width
1200mm
Per Panel



Max. Height
3000mm
Per Panel

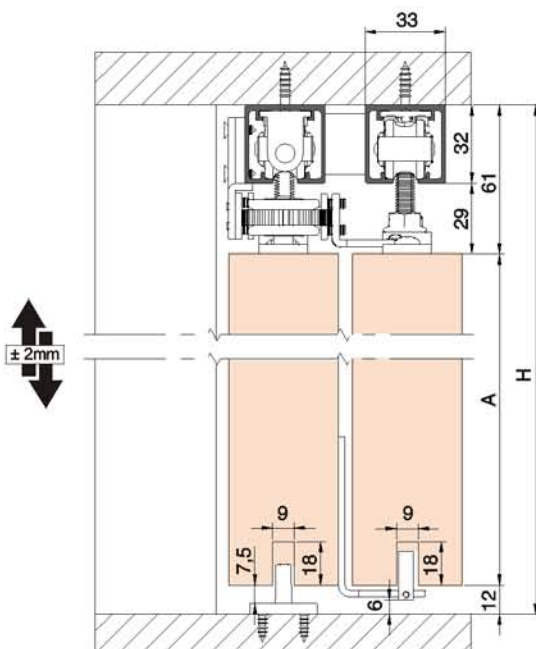


Min. 35mm
Max. 45mm



Max. 90Kg.

Installation Possibilities



STAR / EXCELLENCE

A=H-73

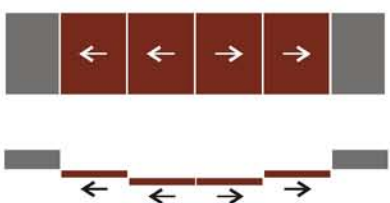
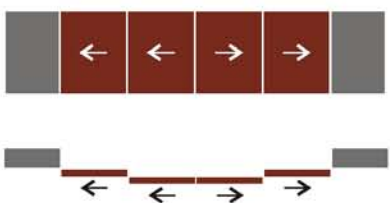
2+2 Doors



Compatible with 45mm x 45mm aluminium profile doors

Components

Item no.	Top Track	
  33x32,3mm	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter

Photo	Description	Code	Installation
	Sincro Progressive Telescopic Fitting Set 2+2 Panels  90kg	0 101 21	
	Sincro Progressive Telescopic Fitting Set 2+2 Panels + 8 Softbrakes  90kg	0 101 44	

EA-SFP150/250 - Parking & Stacking Sliding Fitting



Features:

- Rollers with 8 high resistance ball bearings and a smooth sliding action with a mechanisms for vertical adjustment with only top track.
- Inserted aluminium strips at the top and bottom of the panels where the components securing the panels to the strip on the floor are housed.
- Bottom components of the central panels with closing and security pivots.
- Mechanisms valid for panels of min. 600mm to max. 1200mm.
- For wooden panels with a minimum thickness of 45mm.
- Bottom and top draught excluder for an effective airtight seal.
- 90° perpendicular parking that allows for the widest possible range of installation variations.

Specification



Min. 45mm

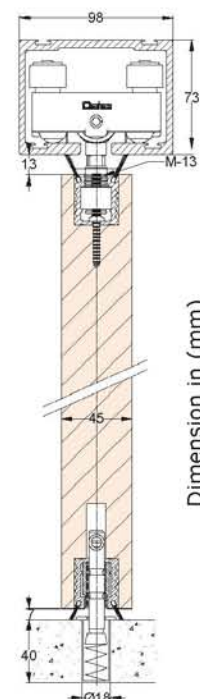
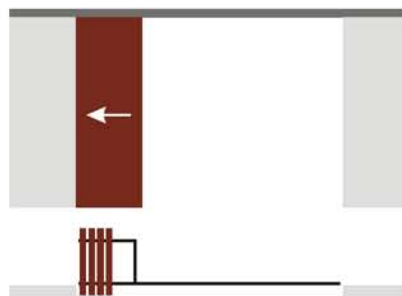
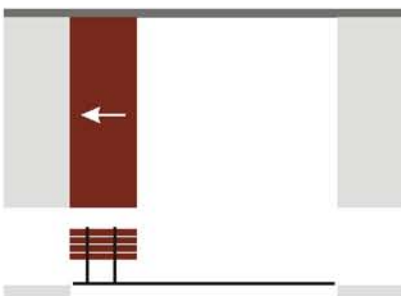


Custom Design



Ball Bearing

Installation Possibilities



Profile



98x73mm

Dimension in (mm)

Types of Tracks



**Standard Track
Ceiling Mounting**



Pelmet Cover



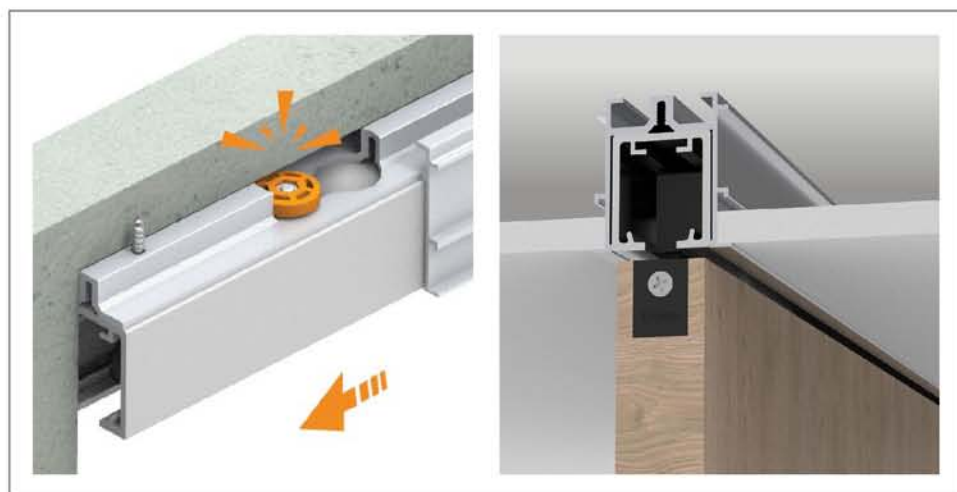
**Wall Mounted Track
+ Standard Track**



Fall Ceiling Track



Invisible False Ceiling Track

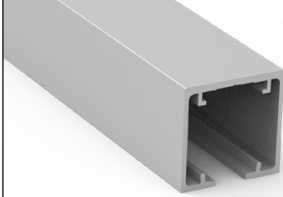


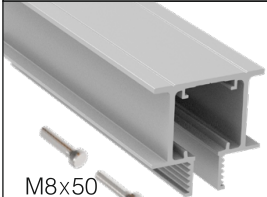
Construction Track with Service Track

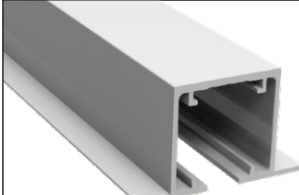


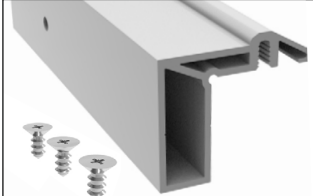
Bottom Track

Types of Tracks for upto 90 Kg.

Standard Top Track	Compatible with Straight, Slide & Fold, Synchronized & Telescopic Slidings			
   33x32mm	Finish	(2 Meter)	(3 Meter)	(5 Meter)
	Mil	EA 008223	EA 008233	EA 008253
	Matt Black	EA 008224	EA 008234	EA 008254
	White	EA 008229	EA 008239	EA 008259

Invisible False Ceiling Track	Compatible with EASF-A90, EASV-A90, EASF-P70			
   47x48mm	Finish	(2 Meter)	(3 Meter)	(5 Meter)
	Silver	EA 007920	EA 007930	EA 007950
	Matt Black	EA 007921	EA 007931	EA 007951
	White	EA 007922	EA 007932	EA 007952

False Ceiling Track	Compatible with EASF-A90, EASV-A90, EASF-P70, EASF-88D			
   52x32	Finish	(2 Meter)	(3 Meter)	(5 Meter)
	Silver	EA 008225	EA 008235	EA 008255
	Matt Black	EA 008226	EA 008236	EA 008256
	White	EA 008221	EA 008231	EA 008251

Wall Mounted Track	Compatible with EASF-A90, EASV-A90, EASF-P70			
  49x43	Finish	(2 Meter)	(3 Meter)	(5 Meter)
	Silver	EA 008227	EA 008237	EA 008257
	Matt Black	EA 008228	EA 008238	EA 008258
	White	EA 008328	EA 008338	EA 008358

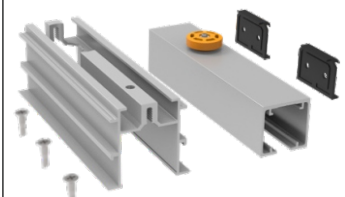
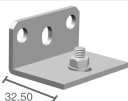
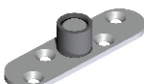
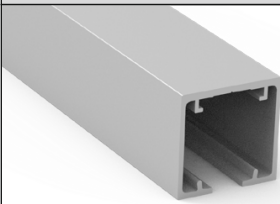
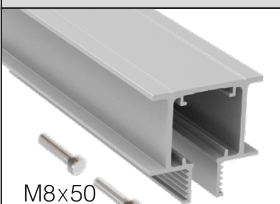
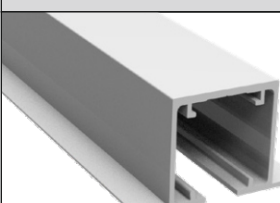
Construction & Maintenance Track	Compatible with EASF-A90, EASV-A90, EASF-P70				
   51x48	Finish	(2 Meter)	(3 Meter)	(4 Meter)	(6 Meter)
	Silver	EA 008525	EA 008535	EA 008545	EA 008565
	Matt Black	EA 008526	EA 008536	EA 008546	EA 008566
	White	EA 008527	EA 008537	EA 008547	EA 008567

Image	Description	Finish	Item Code
 32,50	Wall Fixing Bracket	Mil	EA 006059
	Bottom Track (Concealed Floor Fixing)	Mil	EA 004131 (3 Meter)
	Bottom Guide for Sliding Doors	Mil	EA 004140

Types of Tracks for upto 160 Kg.

Standard Top Track	Compatible with EASF-P140, EASF-128D, EA-SV125				
  160kg.  40x46mm	Finish	(2 Meter)	(3 Meter)	(4 Meter)	(6 Meter)
	Silver	EA 016026	EA 016036	EA 016046	EA 016066
	Matt Black	EA 016027	EA 016037	EA 016047	EA 016067
	White	EA 016028	EA 016038	EA 016048	EA 016068

Invisible False Ceiling Track	Compatible with EASF-P140				
  160kg.  61x55mm M8x50	Finish	(2 Meter)	(3 Meter)	(4 Meter)	(6 Meter)
	Silver	EA 016023	EA 016333	EA 016343	EA 016363
	Matt Black	EA 016024	EA 016334	EA 016344	EA 016364
	White	EA 016025	EA 016335	EA 016345	EA 016365

False Ceiling Track	Compatible with EASF-P140, EASF-128D				
  160kg.  59.5x46mm	Finish	(2 Meter)	(3 Meter)	(4 Meter)	(6 Meter)
	Silver	EA 016126	EA 016136	EA 016146	EA 016166
	Matt Black	EA 016127	EA 016137	EA 016147	EA 016167
	White	EA 016128	EA 016138	EA 016148	EA 016168

Wall Mounted Track	Compatible with EASF-P140				
  49x60mm	Finish	(2 Meter)	(3 Meter)	(4 Meter)	(6 Meter)
	Silver	EA 016220	EA 016230	EA 016240	EA 016260
	Matt Black	EA 016221	EA 016231	EA 016241	EA 016261
	White	EA 016222	EA 016232	EA 016242	EA 016262

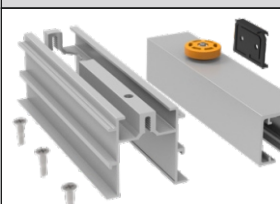
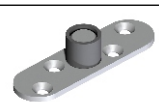
Construction & Maintenance Track	Compatible with EASF-P140				
  160kg.  61x57mm	Finish	(2 Meter)	(3 Meter)	(4 Meter)	(6 Meter)
	Silver	EA 0161202	EA 0161302	EA 0161402	EA 0161602
	Matt Black	EA 0161212	EA 0161312	EA 0161412	EA 0161612
	White	EA 0161222	EA 0161322	EA 0161422	EA 0161622

Image	Description	Finish	Item Code
	Wall Fixing Bracket	Mil	EA 006082
	Bottom Track (Concealed Floor Fixing)	Mil	EA 004131 (3 Meter)
	Bottom Guide for Sliding Doors	Mil	EA 004140



ARCHITECTURE GLASS SLIDING SYSTEM

Glass Sliding Fitting - 90Kg.

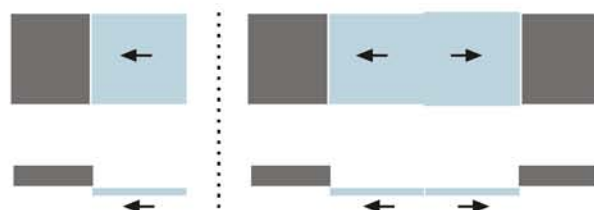


EASV-A90-Glass

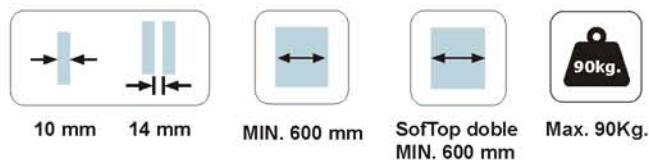
Features:

- Door height: Max. 2400mm.
- Glass thickness: Min. 8mm, Max. 16mm.
- Available with non soft close & double soft close.
- Track bar size : 32x33mm.

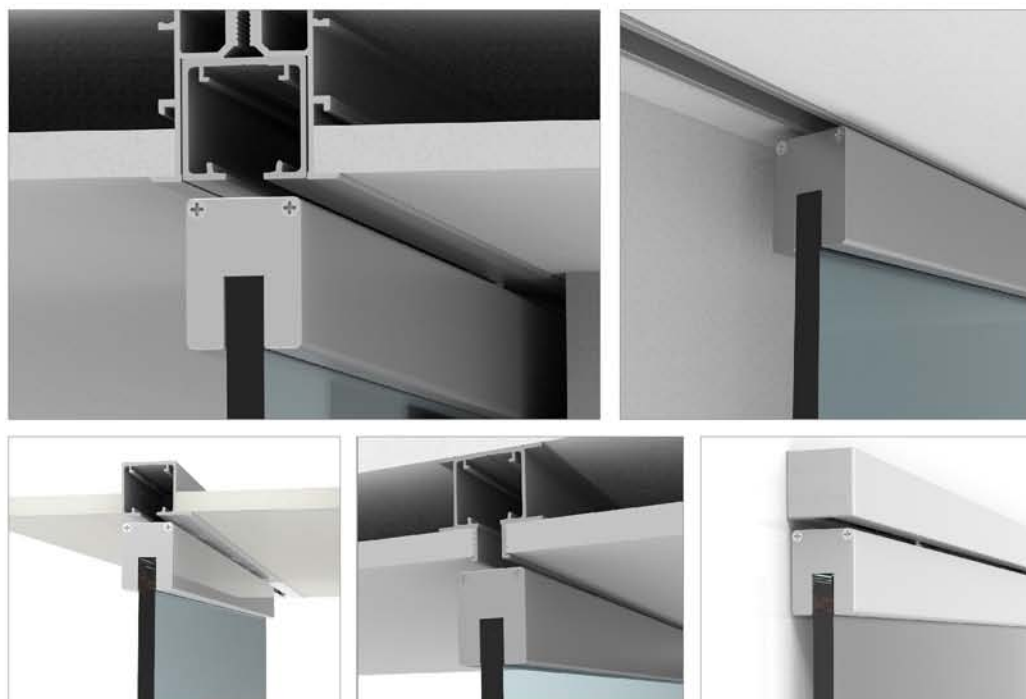
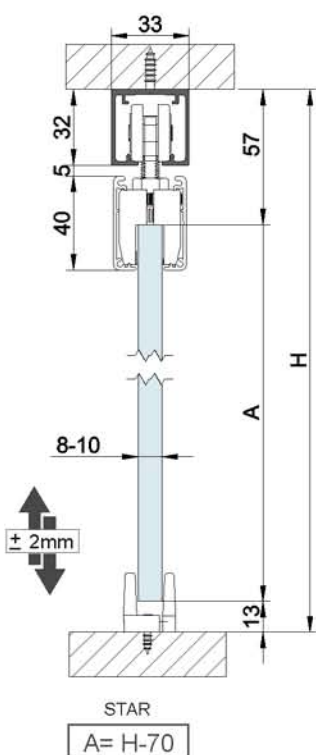
Installation Possibilities:



Specification:



Installation Possibilities



Components

Top Track: Available in 2m, 3m, 4m, 6m length

Item no.	Finish	(2 Meter)	(3 Meter)	(5 Meter)
   33x32mm	Mil	EA 008223	EA 008233	EA 008253
	Matt Black	EA 008224	EA 008234	EA 008254
	White	EA 008229	EA 008239	EA 008259

Photo	Description	Code
	Without Soft Close	EASV-A90 (8608)
	With Double Side Soft Close	EASV-A90 (8609)

Glass Sliding Fittings - 140Kg.



EASV-P140-Glass

Features:

- Wall or ceiling installation, with exposed profile or false ceiling, or invisible false ceiling for a totally minimalist design.
- Easy to install and minimalist aesthetics thank to its small trim strip.
- Separator wall mounting track designed to optimize and reduce installation time.
- Absence of a bottom track (optional) to create passage areas free of obstacles
- Satin anodized aluminum and matt black or white lacquered finishes for the best adaptation to architectural requirements.
- No glass preparation required.
- Solution for panels up to 140kg.

Specification:



Max. Width
1500mm
Per Panel



Max. Height
3000mm
Per Panel

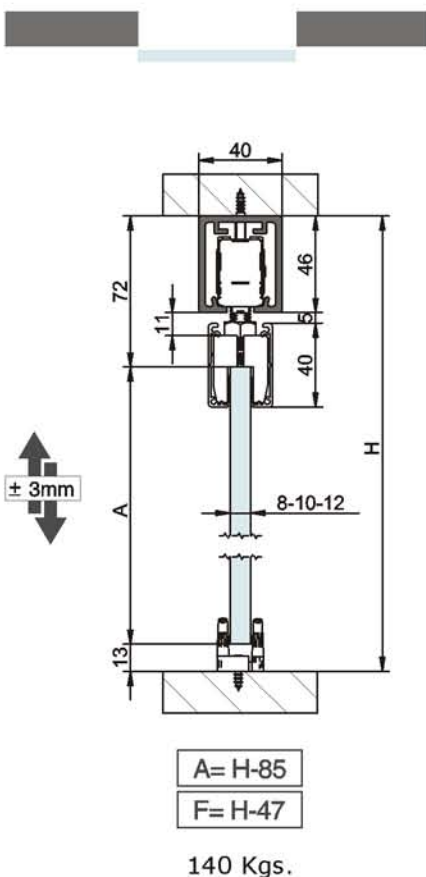


Min. 8mm
Max. 16mm



Max. 140Kg.

Installation Possibilities



Components

Top Track: Available in 2m, 3m, 4m, 6m length

Item no.	Top Track (Silver Finish)	
  45x46mm	EA 016026	2 Meter
	EA 016036	3 Meter
	EA 016046	4 Meter
	EA 016066	6 Meter

Photo	Description	Code
	EASV-P140 Easy Fitting Set x2 Retaining Stopper  140kg	0 140 02
	EASV-P140 Easy Fitting Set x1 Double SoftTop  140kg	0 140 03

Glass Sliding Fitting - 300Kgs.



EASV-A300-Glass

Features:

- Wall or ceiling installation, with exposed profile or false ceiling, or invisible false ceiling for a totally minimalist design.
- They support a maximum of 300kg per panel respectively.
- Rollers with bearings, 3.possibility of trim covers for the clamps.
- Absence of a bottom track (optional) to create passage areas free of obstacles
- No machining of the glass is required.
- No glass preparation required.
- Solution for panels up to 140kgs.

Specification:



Max. Width
1500mm
Per Panel



Max. Height
3000mm
Per Panel

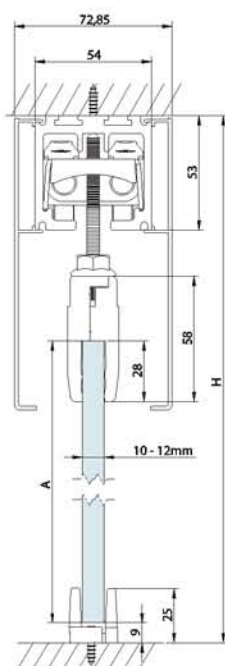


Min. 8mm
Max. 10mm



Max. 300Kgs.

Installation Possibilities



A= H-115

300 Kgs.



Components

Top Track: Available in 1.5m, 2.25m, 3m, 3.75m, 4.5m, 6m length

  54x53mm	Top Track (Silver Finish)	
	EA 025615	1.5 Meter
	EA 025622	2.25 Meter
	EA 025630	3 Meter
	EA 025637	3.75 Meter
	EA 025645	4.5 Meter
	EA 025660	6 Meter

Photo	Description	Code
	EASV-A300 Fitting Set For glass of 10-12mm 	0 206 00

EASV-A101D

Features

THE SV-A101D IS ONE OF EUROART'S HINGED SYSTEMS CREATED TO SAVE SPACE TOWARDS THE OUTSIDE AND CREATE INTERIOR SPACE DIVIDERS FOR MEDIUM WEIGHT OR LARGE FORMAT DOMESTIC USES.

1. A system of hinged sliding panels of 100 kg/pair of panels (concertina type) that allows all the panels to be moved at the same time.

2. It is possible to close an opening of up to 9 m wide by 2.65 m high.

3. High strength rollers and high quality bottom guides to prevent any possible sway in the system.

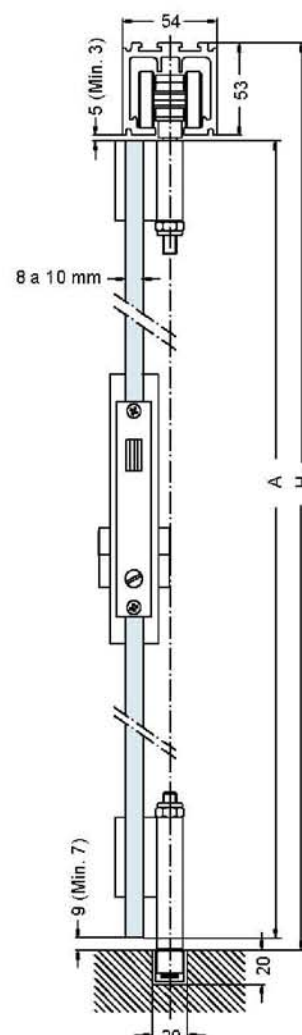
Note that this solution has solid anti-vandal hinges; so in addition to the fact that the machining is on the inside of the panels, thereby providing a perfect finish, it also provides security in terms of closing.

Sliding Folding Fitting - Glass

Product characteristics		EASV-A101D
For interior assembly		Yes
Maximum door weight		100kg for pair of panel
Maximum door width		750mm
Maximum door Height		2650mm
Self closing		Cushioning effect
For standard toughened glass assembly		Yes
Sliding folding door	2 paneled doors	Yes
	4 paneled doors	Yes
	6 Paneled doors	Yes
Glass thickness		8-10
Rail height		53 mm
Installation at wall		No
Ceiling mounting		Yes
Adjustable		Yes

Kit Options:

Photo	Description	2 Doors	4 Doors	6 Doors
	Top Track Rail 3 Meter 025630	1	1	1
	Bottom Track Rail 3 Meter 008730	1	1	1
	Final roller with simple hinge 010770	1	1	1
	Bottom guide with simple hinge 010772	1	1	1
	Central roller with double hinge 010773	---	1	2
	Double hinge with leg pin 010774	1	2	3
	Double hinge A central 010775	---	1	2
	Bottom central guide with double hinge 010776	---	1	2
	Superior pivot with hinge 010777	1	1	1
	Bottom pivot with hinge 010778	1	1	1
	Double hinge B central 010780	2	4	6



EA-SV90-Glass



- For the simultaneous opening of 2 glass doors.
- Doors slide on the side to provide a wide opening in the center
- Can be combined with fixed panels on the side
- When one door is pushed or pulled, the other door on the opposite side moves in the same synchronized motion.
- Option for soft closing available for silent and smooth operation.

Max. Width
1500mm
Per Panel



Max. Height
3000mm
Per Panel

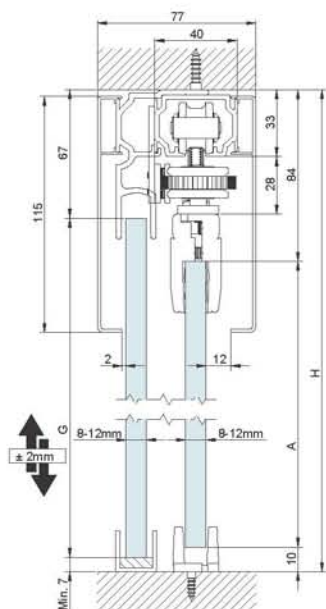


Min. 8mm
Max. 10mm



Max. 90/125Kg.

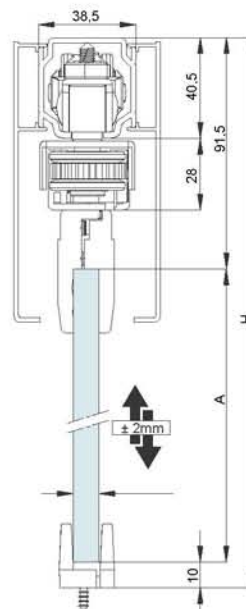
Installation Possibilities



A= H-94

G=H-74

90 Kgs.



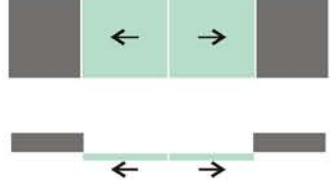
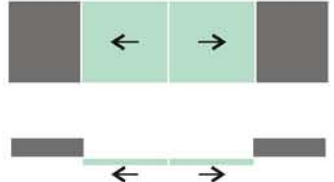
$$A = H - 101,5$$

125 Kgs.

Components

Top Track: Available in 2m, 3m, 5m length

Item no.	Top Track	
  33x32,3mm	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter

Photo	Description	Code	Finish	Length
	Sincro Sliding Fitting Set 2 doors 	0 101 14		
	Sincro Sliding Fitting Set 2 doors 	0 101 15		

EA-PT90-Glass



- 2 and 3 doors on one side sliding fitting with one fixed panel.
- Top hung sliding system for Glass doors in internal spaces.
- Installed on top tracks without any bottom guide for seamless look in the interiors.
- High quality mechanism manufactured in Europe.
- When one door is pushed or pulled, the other doors move in synchronised motion.
- Option for soft closing available for silent and smooth operation
- Mechanism is universal, used for both left-hand and right-hand doors

Max. Width
1200mm
Per Panel



Max. Height
3000mm
Per Panel

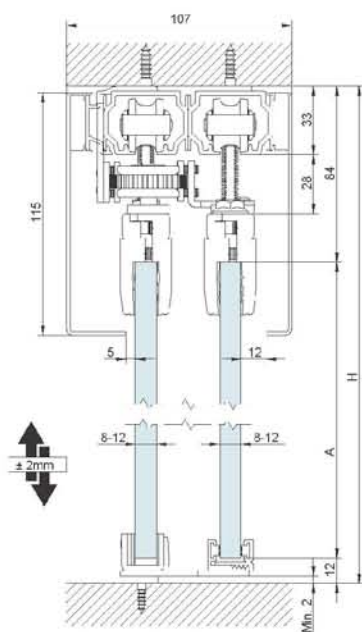


Min. 8mm
Max. 12mm



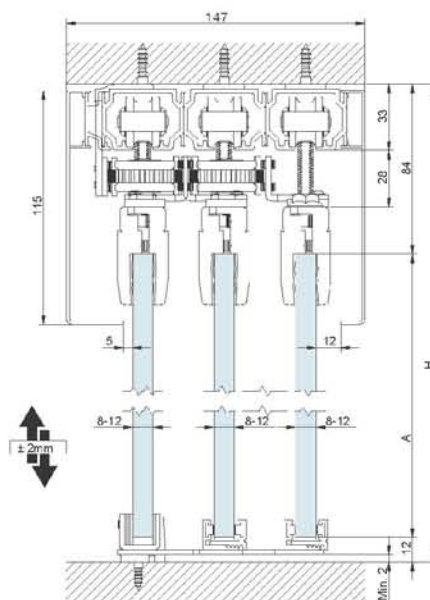
Max. 80Kg.

Installation Possibilities



A= H-96

2 Doors



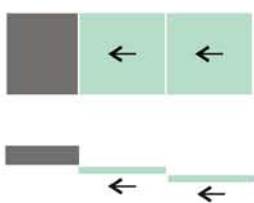
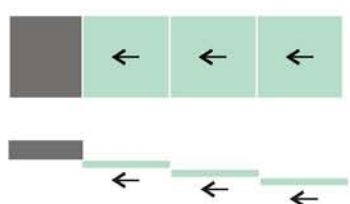
A= H-96

3 Doors

Components

Top Track: Available in 2m, 3m, 5m length

Item no.	Top Track	
  33x32,3mm	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter

Photo	Description	Code	Finish	Length
	Telescopic Progressive Fitting Set 2 doors 	0 101 17		
	Telescopic Progressive Fitting Set 3 doors 	0 101 27		

Sincro Progressive Telescopic Sliding - Glass



EA-SPT90-Glass

Features:

- Simultaneous opening and closing of 4 doors.
- 2 doors telescopic Synchronised to the other 2 telescopic doors on the opposite side
- Can be combined with Fixed panel on the side.
- No glass preparation required.

Specification:



Max. Width
1200mm
Per Panel



Max. Height
3000mm
Per Panel

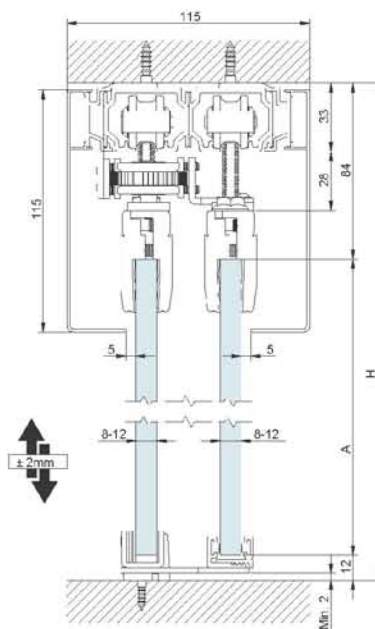


Min. 8mm
Max. 10mm



Max. 90Kg.

Installation Possibilities



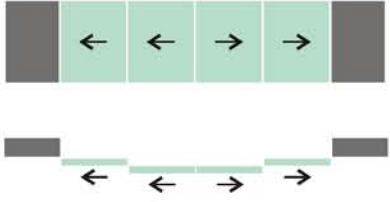
A=H-96

2+2 Doors

Components

Top Track: Available in 2m, 3m, 5m length

Item no.	Top Track	
  33x32,3mm	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter

Photo	Description	Code	Installation
	Sincro Progressive Telescopic Fitting Set 2+2 doors  90kg	0 101 16	

EASV-P250

Features

THE EASV-P250 IS A MOBILE CLOSING SYSTEM DESIGNED FOR LARGE SPACES; AN IDEAL SOLUTION FOR CREATING DIFFERENT ENVIRONMENTS FOR LARGE-SCALE COMMERCIAL USE.

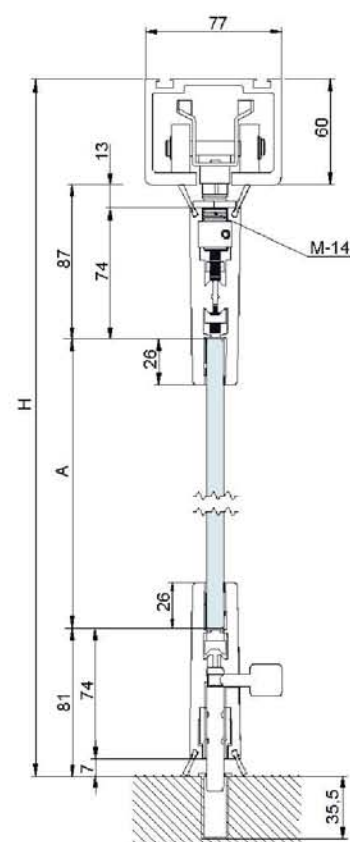
- A system that makes it possible to assemble an infinite number of glass panels of up to 250 kg.
- High precision rollers with ball bearings for a smooth sliding action, as well as vertical adjustment.
- The installation has no bottom guide channel, providing 100% obstacle-free passage once open. It also has safety pivots to attach the panels to the floor.
- The particular feature of this model is the panel parking area, which is very small, and allows the panels to be parked where desired, perpendicularly and parallel to the installation.
- The panels slide easily and the system is adjustable to the millimeter for ease of installation.
- The EASV-P250 assembly becomes a large glass screen once closed, providing a finish free of frames and profiles, and without architectural barriers.
- Certified for wind.

EASV-P250 - Parking & Stacking Sliding Fitting - Glass

Product characteristics	EASV-P250
For interior assembly	Yes
Maximum door weight	250kg.
Minimum door width	600mm
Maximum door width	1200mm
Maximum door Height	3000mm
Glass thickness	10-12
Rail height	60 mm
Installation at wall	No
Ceiling mounting	Yes

Kit Options:

Photo	Description	Item Code
	Top track 100 cm	099029
	Left park 135° junction track	026664
	Left park 45° junction track	026666
	Right park 135° junction track	026665
	Right park 45° junction track	026667
	Left parallel park 90° junction track	026671
	Left parallel park 90° curve junction track	026668
	SV-P250 Roller	026655
	Top clamp component	60 to 80cm - 026751 80 to 120cm - 026752
	Bottom clamp component	60 to 80cm - 026851 80 to 120cm - 026852
	Bottom clamp with lock	60 to 80cm - 027151 80 to 120cm - 027152
	Top hinge clamp component	60 to 80cm - 026951 80 to 120cm - 026952
	Bottom swinging clamp	60 to 80cm - 027051 80 to 120cm - 027052



$$A=H-288$$



WARDROBE SLIDING SYSTEM

WSF-30D / WSF-30DD



Features:

- Free moving pairs of doors mounted on cabinet side panels with concealed hinges
- The lower guiderail can be installed on or below the base of the cupboard, which guarantees the perfect coupling of the fitting to any design of the cupboard
- Movement on silent guiderails with nylon rollers

Specification:



Max. Width
450mm
Per Panel



Max. Height
1800mm
Per Panel



Min. 16mm
Max. 19mm

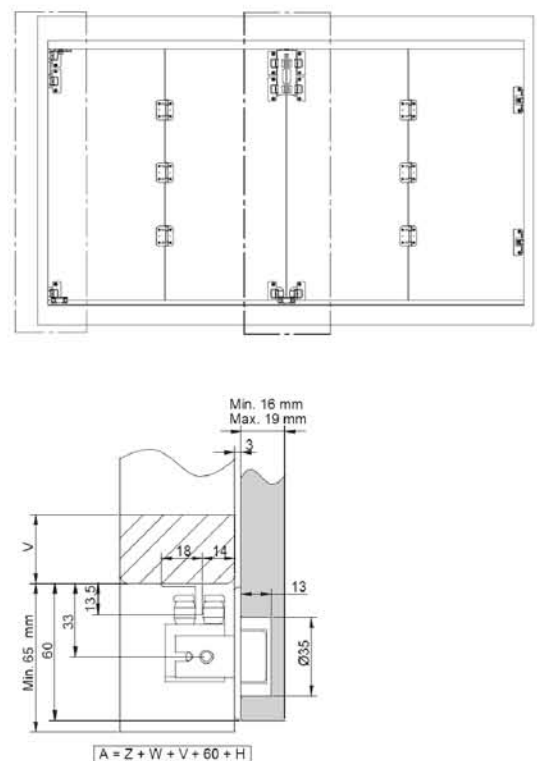
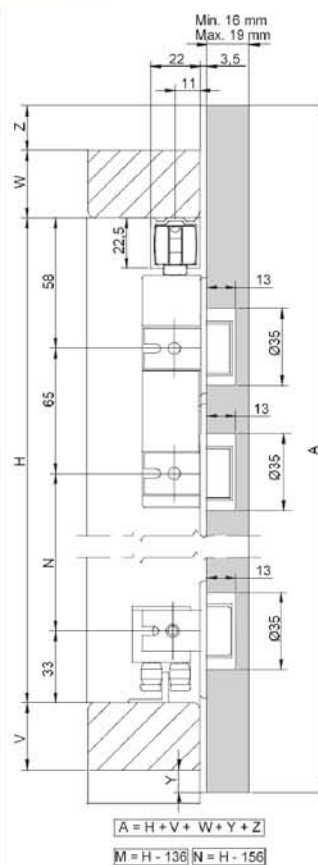
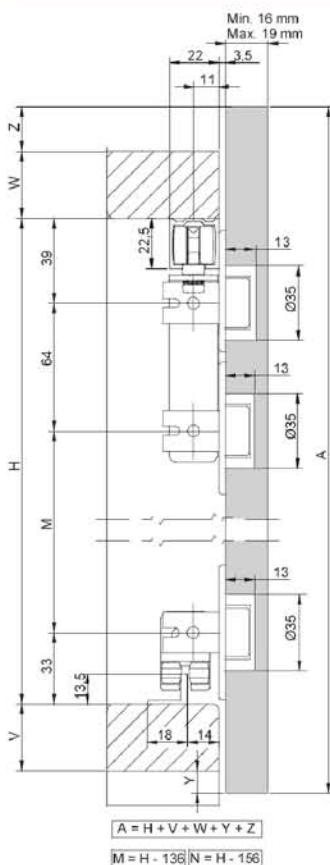


Max. 30Kg.

Installation Possibilities



Section Type



Tracks

Photo	Item no.	Description	Length
 	003122	Single Top Track	2m
	003132		3m
	003152		5m
 	001620	Top/Bottom Track	2m
	001630		3m
	001650		5m

Available Finish: Satin Anodised Aluminium, Mill Finish Aluminium

Sets

Photo	Item no.	Description
	003100	Fitting set 2 panels (with lower guide)
	003101	Fitting set 2 panels (without guide)

Components

Photo	Item no.	Description
	003102	Fitting set 4 panels (with lower guide)
	003103	Fitting set 6 panels (without guide)

Accessories

Photo	Item no.	Description
	003151	Running gear with 2 boss hinges and 1 bearing
	001651	Top/bottom guide with concealed boss hinge
	002153	Folding door hinge, zinc plated steel
	001652	Concealed hinge

WS309 - For Timber Shutter



Features:

- Concealed damper in minimum 18mm top panel.
- Silent sliding function with easy adjustment.

Specification:



Max. Width
500/1200mm
Per Panel



Max. Height
2500mm
Per Panel



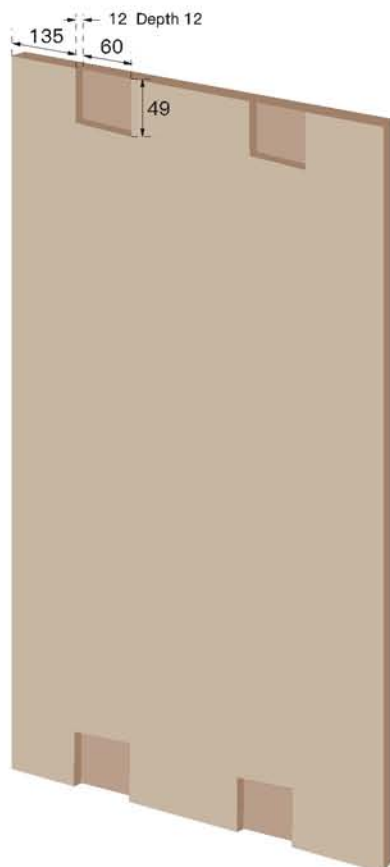
Min. 20mm



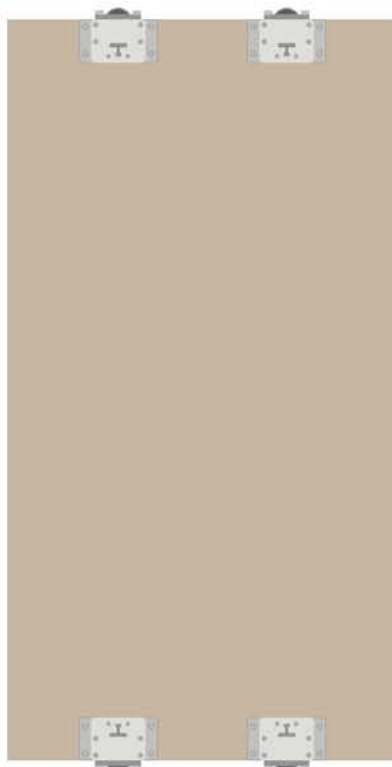
Max. 10/50Kg.



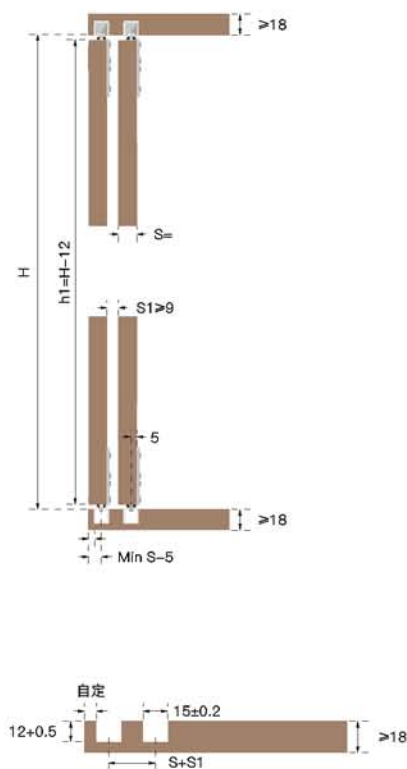
Slot on door panel



Running Installation

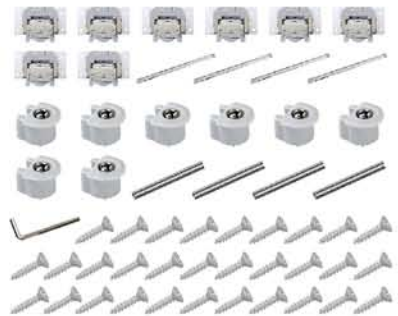


Wardrobe rail



Damper Installation



Item Code	Description	Photos
WSR309	3000mm Aluminium Track	
WS309	Sliding Door System for 2 Doors	

WS408 - For Aluminium Profile Door



Features:

- External installation with double soft close system for aluminium frame door upto 35mm.
- Concealed damper with re-set function.
- Damper with anti jump and anti decoupling function.
- Reduction of the handle to the essential: visually minimalistic without losing grip surface for a comfortable opening and closing of the doors.

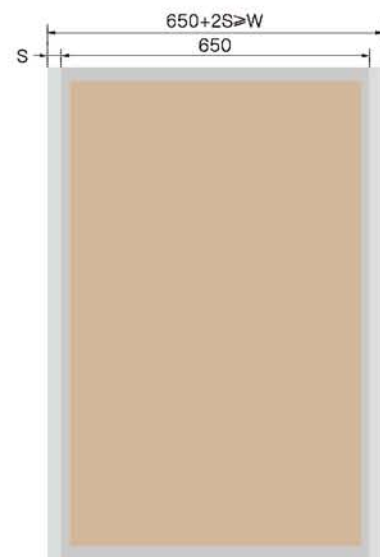
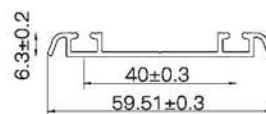
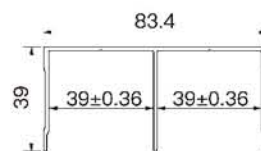
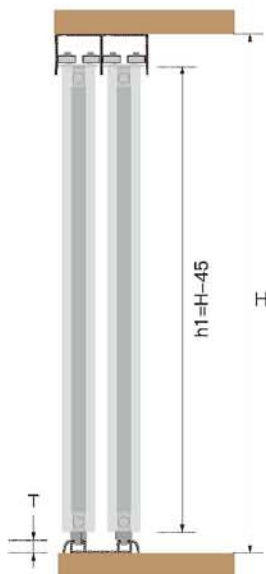
Specification:

			
Max. Width 650/1200mm Per Panel	Max. Height 2500mm Per Panel	Min. 35mm	Max. 10/50Kg.

Installation Possibilities



Installation



Required dimension of door height and cabinet height.

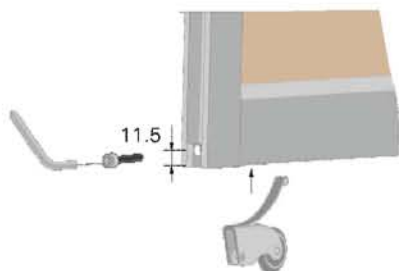
$$h1 = H - 45 - (T - 6)$$

Suitable for door width.

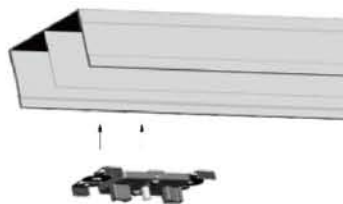
T = Height of down rail, if T > 6

$$h1 = H - 45 - (T - 6)$$

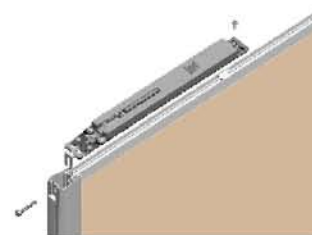
Installation



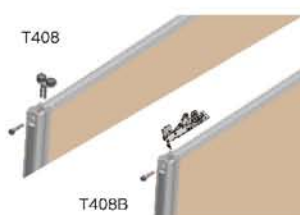
Runner installation



Stopper installation



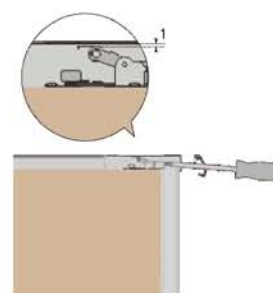
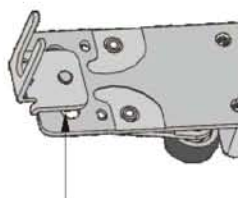
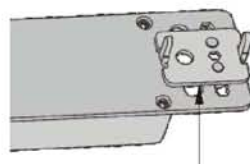
Damper installation



Upper runner installation



Plastic accessory installation


Anti-jumping upper runner
adjustment
1mm gap left in the space

Adjust the deviation
of foot in top

Adjust the deviation
of foot in bottom

Item Code	Description	Photos
WS408-TL-390	Light damper (Less than 15Kg.)	
WS408-TL-375		
WS408-TM-390	Standard damper (15 to 25Kg.)	
WS408-TM-375		
WS408-TH-390	Heavy damper (25 to 50Kg.)	
WS408-TH-375		

WS409 - For Timber Door



Features:

- External installation with double soft close system, no cutting or grooving needed
- Concealed damper with re-set function
- Damper with anti jump and anti decoupling function
- Reduction of the handle to the essential: visually minimalistic without losing grip surface for a comfortable opening and closing of the doors

Specification:

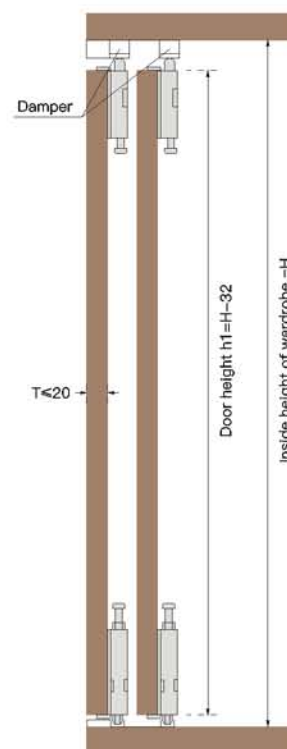
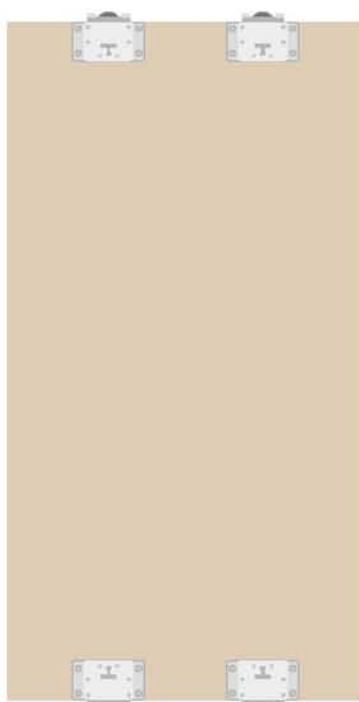
			
Max. Width 500/1200mm Per Panel	Max. Height 2500mm Per Panel	Min. 20mm	Max. 10/50Kg.

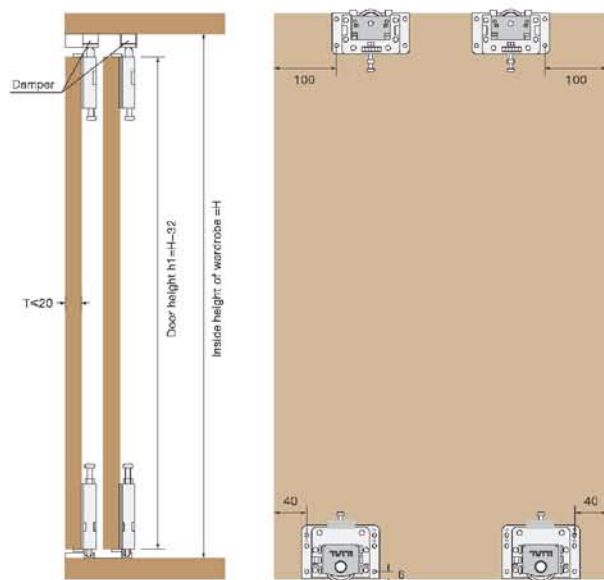
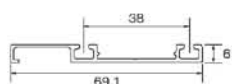


Slot on door panel

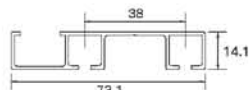
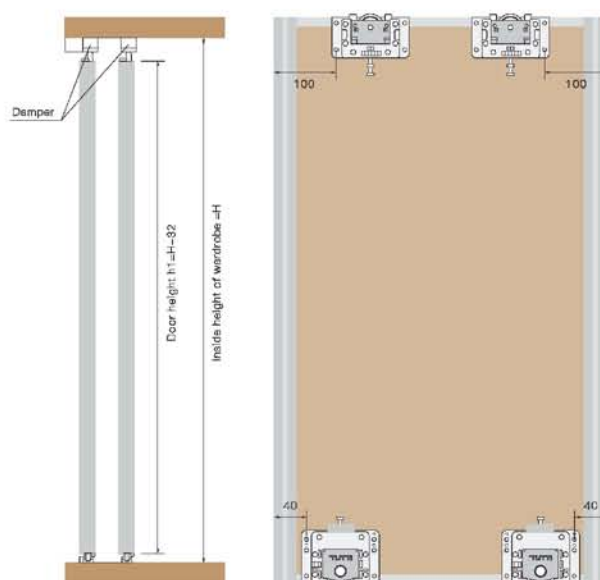


Running Installation

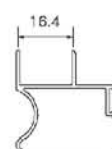


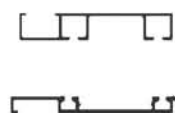
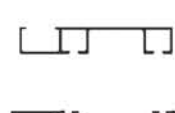
Installation Guide for Wooden Door

WSR409
Down rail


Upper rail


Installation Guide for Wooden Aluminium Frame Door

WSF409-2.5/3.0H
Upper / Down Frame

WSF409-3.0M
Middle Frame

WSF409-2.5V
Profile Handle


Item Code	Description	Photos
WSR409-02 2 Doors	2000mm Top + Bottom Aluminium Track Set	
WSR409-03 3 Doors	3000mm Top + Bottom Aluminium Track Set	
WS409-02 2 Doors	Sliding Door System for 2 Doors	
WS409-03 3 Doors	Sliding Door System for 3 Doors	

WS509



Features:

- Automatic hook coupling function (Anti-decoupling)
- Up and down sync damping with excellent soft close performance

Specification:

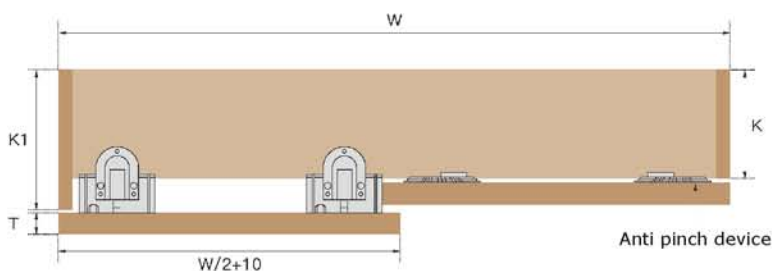
			
Max. Width 700-1500mm Per Panel	Max. Height 2500mm Per Panel	Min. 16-20mm Max. 20-25mm	Max. 20/50Kg.

Installation

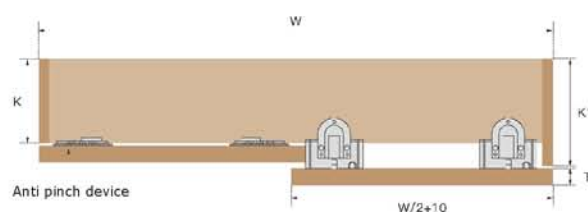
$$K1 = K + 31$$

T = Door Thickness

$$(16 \leq T \leq 20, 20 \leq T \leq 25)$$

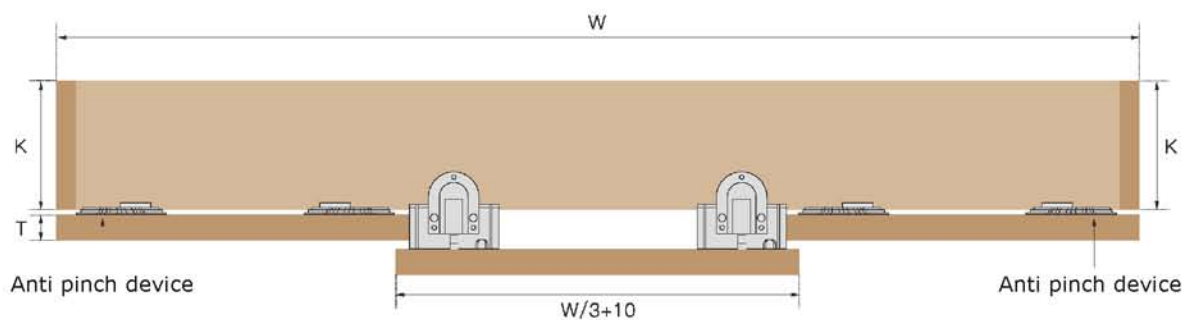


Outer door is on the left

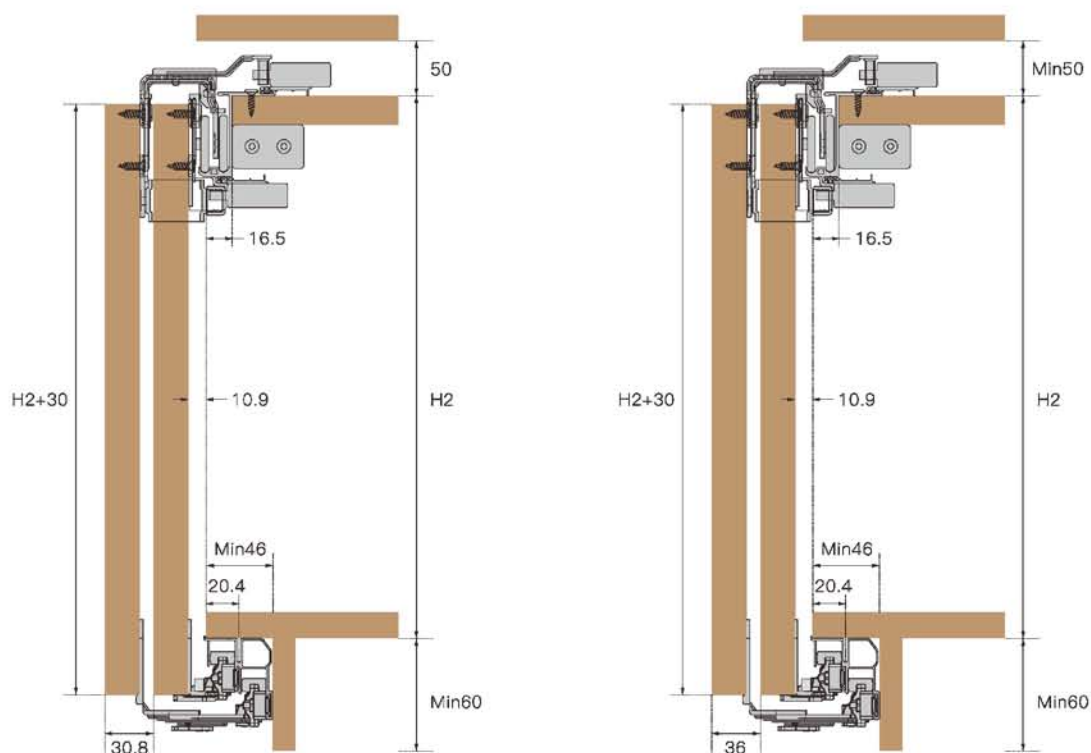


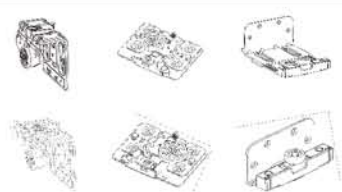
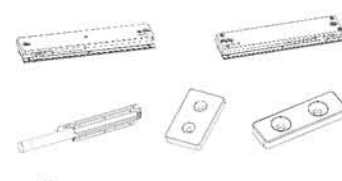
Outer door is on the right

Outer door is in the middle



Installation



Item Code	Description	Photos
WSR509	3000mm Top + Bottom Aluminium Track Set	
WS509-02 2 Door	Sliding Door System for 2 Doors	  
WS509-03 3 Door	Sliding Door System for 3 Doors	
WS509-MD 3 Door	Sliding Door System for 3 Doors	

WS602



Features:

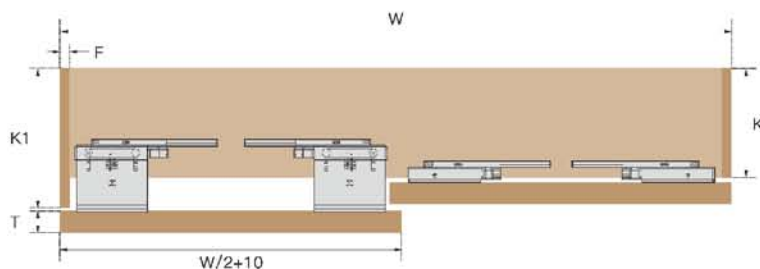
- Rollers mounted on ball bearing to absorb possible irregularities in the profile
- Up and down sync damping with excellent soft close performance

Specification:

			
Max. Width 700/1500mm Per Panel	Max. Height 2500mm Per Panel	Min. 16mm Max. 46mm	Max. 20/80Kg.



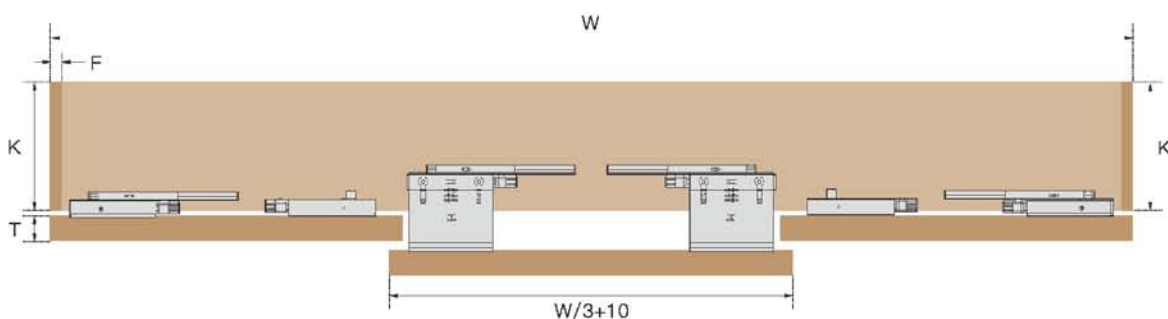
Double soft close for 2 doors



Installation

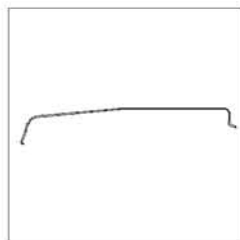
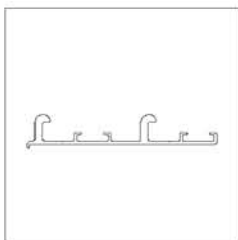
$K1 = K + T + 8$
 $T = \text{Door Thickness } (16 \leq T \leq 46)$
 $F = \text{Thickness of side panel}$

Double soft close for 3 doors

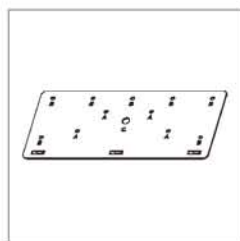
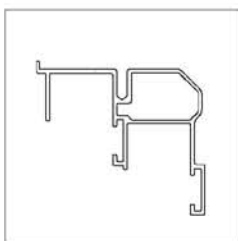


Installation

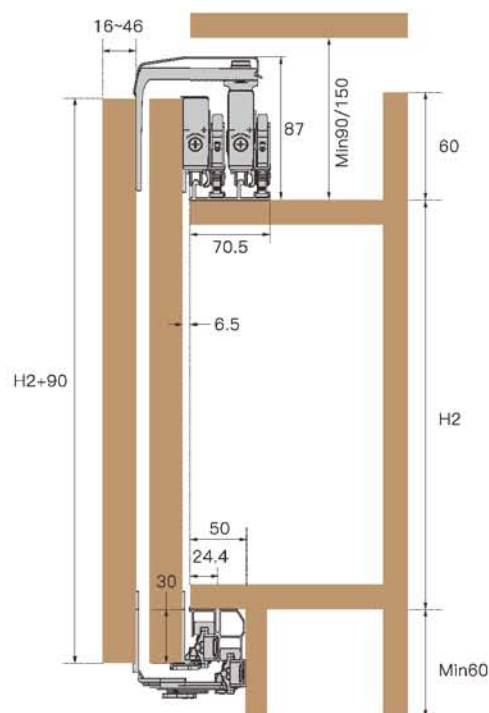
Aluminum Configuration

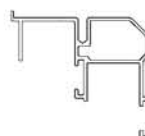
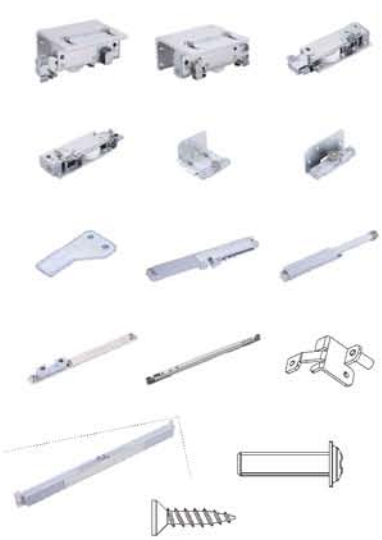


For optional



Position template



Item Code	Description	Photos
WSR602	3000mm Top + Bottom Aluminium Track Set	
WS602-02 2 Door	Sliding Door System for 2 Doors	
WS602-03 3 Door	Sliding Door System for 3 Doors	
WS602-MD 3 Door	Sliding Door System for 3 Doors	

WS803 - Inline Sliding Fitting



Features:

- Patented product.
- Two door closing in one line.
- Double soft closing function to achieve for long life.
- Automatic cleaning brush structure for smooth and silent operation.
- Load bearing capacity : 80kg/panel.
- Suitable for wooden and aluminium frame doors.
- Track dimensions : 1350-1650mm
1650-2050mm, 2050-2450mm, 2450-2850mm

Specification:



Min. 900mm



Min. 18mm
Max. 30mm



Max. 3000mm

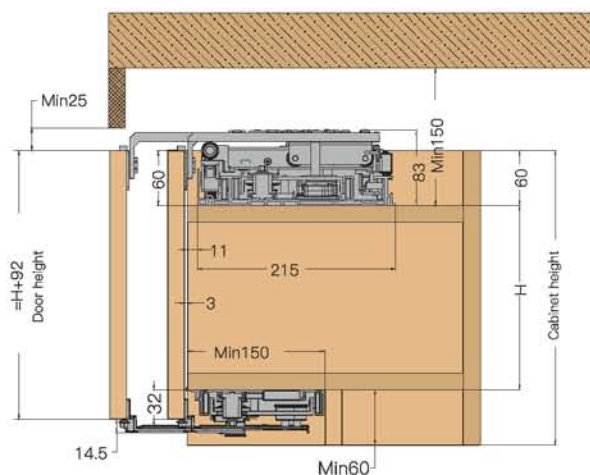


Max. 80Kg.

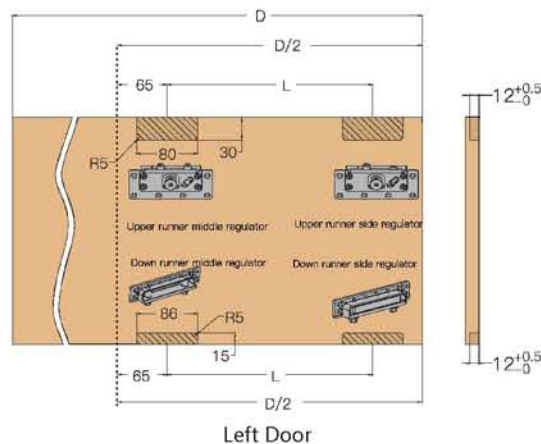
Installation Possibilities



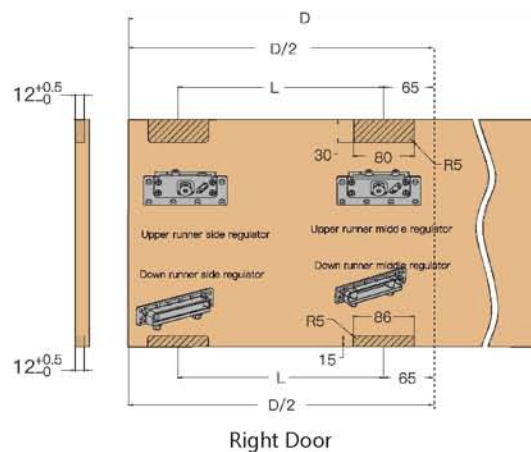
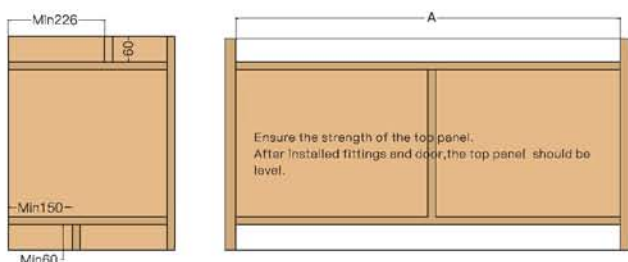
Specification



Install Accessories in the door



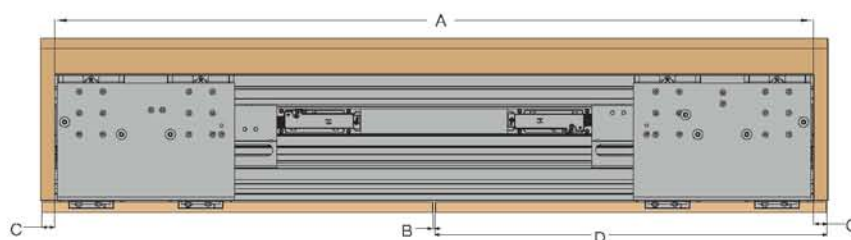
Cabinet Requirement



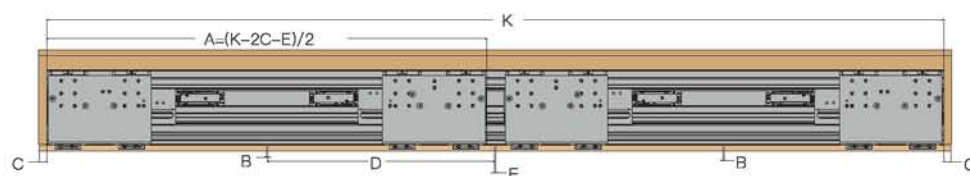
Door Panel Cover Side Panel

A=Single product standard length
D=Door width= $(K+2C-2B-E)/4$
E=Gap between middle two doors
(two doors not open at same time, $E \geq 3\text{mm}$
two doors open at same time $E \geq 6\text{mm}$)
K=Four door Inner width of Cabinet

According to A value to choose the
product length remark Single rail
length $K/2$



Two doors cabinet parameters



Four doors cabinet parameters

Item no.	Size Adjustment	Accessories/Set
WS803-1650	1350mm to 1650mm	Upper rail (1Pc), Down rail (1Pc) Upper runner middle regulator (2Pcs.) Upper runner side regulator (2Pcs.) Down runner middle regulator (2Pcs.) Down runner side regulator (2Pcs.) 15-8 Spanner (1Pc), Side Spring (2Pcs.) Spacer (4Pcs.) 
WS803-2050	1650mm to 2050mm	
WS803-2450	2050mm to 2450mm	
WS803-2850	2450mm to 2850mm	

Item Code	Cabinet Standard Inner Width (mm)	Cuttable Rail Range (mm)
WS803-2050	2050	1650-2050
WS803-2450	2450	2050-2450
WS803-2850	2850	2450-2850
WS803-1650	1650	1350-1650

WST803



Features:

- Patented product mechanism, The rail can be cuttable.
- Intelligent electric control system.
- Wireless control door opening and closing.
- Two doors close in one piece, neat looking.
- Manual opening and closing is workable under power-off condition.
- Upgraded loading capacity structure.
- Door thickness: 18-45mm; Loading capacity: 80kg per door.
- Supplied with Euplug.
- Anti pinch feature for Safety.

Specification:



Min. 18mm
Max. 45mm



Max. 80Kg.

Specification

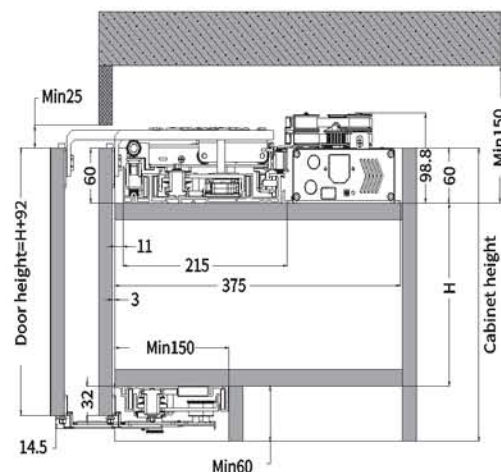
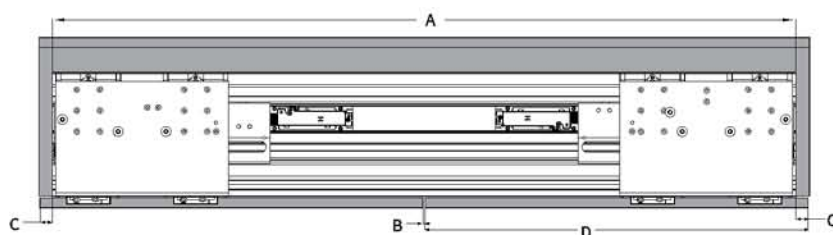
A=Inner width of cabinet

B=Gap between two doors($\geq 4\text{mm}$)

C=Door panel cover side panel width($\leq 25\text{mm}$)

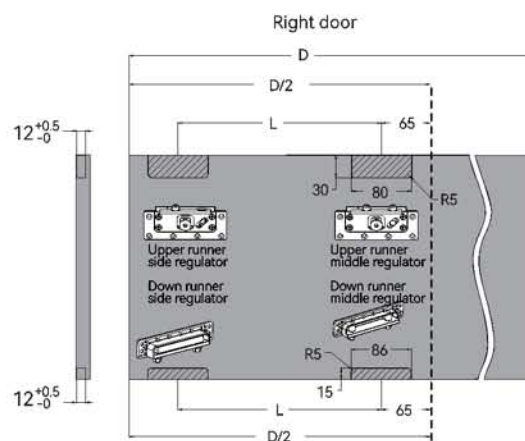
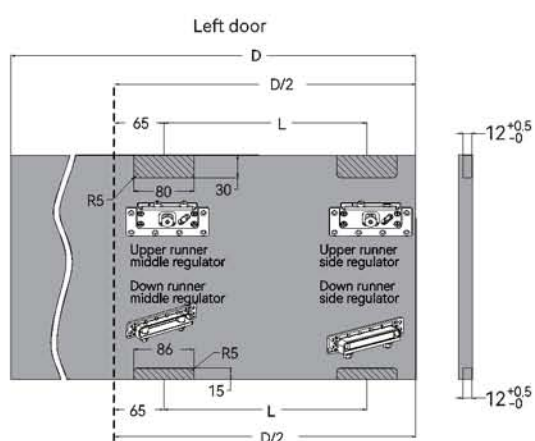
D=Door width=(A+2C-B)/2

Two doors cabinet parameters





Product Specification	WS-T803A	WS-T803A	WS-T803A	WS-T803A
L	270	370	470	195



Item Code	Standard Width	Size Range
WS-T803A	2050mm	1651-2050
WS-T803B	2450mm	2051-2450
WS-T803C	2850mm	2451-2850
WS-T803D	1650mm	1350-1650

Furniture Pocket Door System - OTZI



Features

- OTZI Pocket sliding fitting is the perfect and smooth sliding fitting that Enhances the pocket door concept to deliver seamless, graceful, consistent, and silent motion.
- The doors operate silently, while opening and closing, regardless of the speed at which they are operated.
- with integrated special cushioned Self-Opening system and soft-closing dampers.
- The easy-to-install frame structure fitting and special parallelogram counterweight technology provides self-opening without the use of complicated springs or cords.

Technical Points

- **Application:** Wooden door.

Specification:



Max. Width
400/700mm
Per Panel



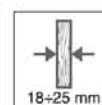
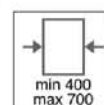
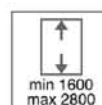
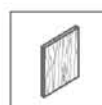
Max. Height
1600/2800mm
Per Panel



Min. 18mm
Max. 25mm



Max. 30Kg.

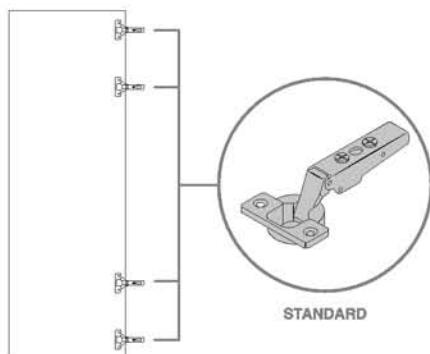


Additional Components

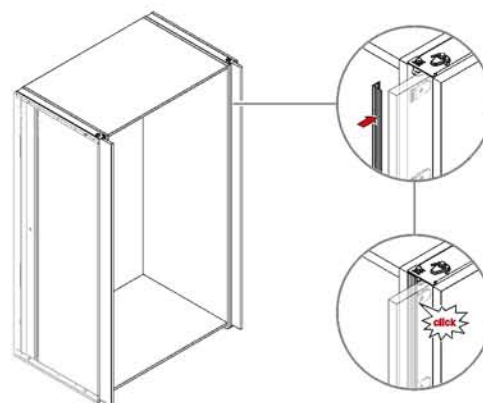
OTZI is compatible with EuroArt's standard, soft-closing hinges to makes the door close softly.

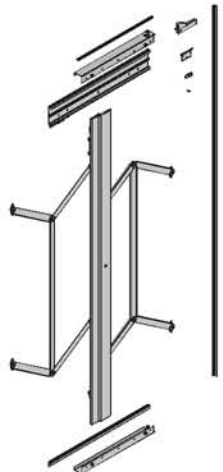
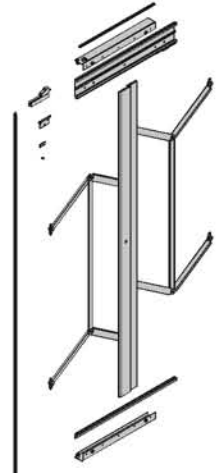
Features of the hinge :

- Stainless steel grey
- opening angle 110°
- Soft closing spring.
- opening angle limiter



Front Cover Profile



Item Code	Sizes	Product Description	Finish	Sliding Fitting
EA-OPDL/1620	1600-2000	Left System for sliding pocket door 	Raw	
EA-OPDL/2024	2000-2400			
EA-OPDL/2428	2400-2800			
EA-OPDR/1620	1600-2000	Right System for sliding pocket door 	Raw	
EA-OPDR/2024	2000-2400			
EA-OPDR/2428	2400-2800			

EA180PKDL - Left Handle Parking
EA180PKDR - Right Handle Parking

Features

- System for folding doors cabinet - Double shutter version.
- Pre-assembled solution for easy quick installation.
- Minimal design without visible sliding track.
- Hardware for furniture doors.
- Solution: folding doors.
- Maximum load capacity for two doors: 60 kg. 5-hinge version
- Maximum door leaf width: 600 mm
- Adjustment: three-dimensional (height - length- width)
- Minimum door leaf thickness: 18 mm
- Maximum door leaf thickness: 20 mm

Specification:


Max. Width
600mm



Max. Height
1990/2200mm
Per Panel



Min. 18mm
Max. 20mm

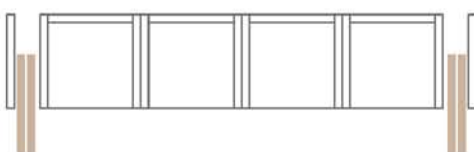
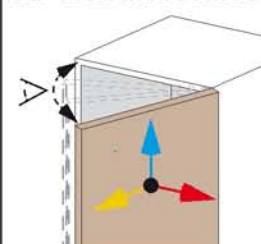


Max. 60Kg.
Two Shutter

Depth	Height	Weight Capacity	Width
Minimum 805 mm	1990 mm - 2200 mm	60 kg (2 x 30 kg shutters)	600mm

APPLICATION

Pivot sliding door pocket fitting


3D ADJUSTMENT

DESIGN

Pivot sliding door pocket fitting

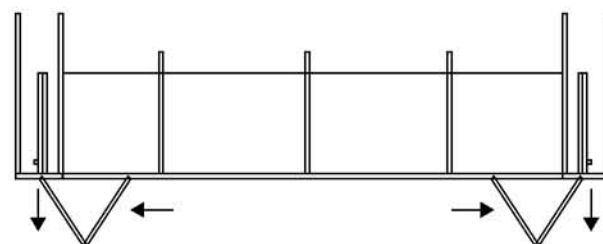
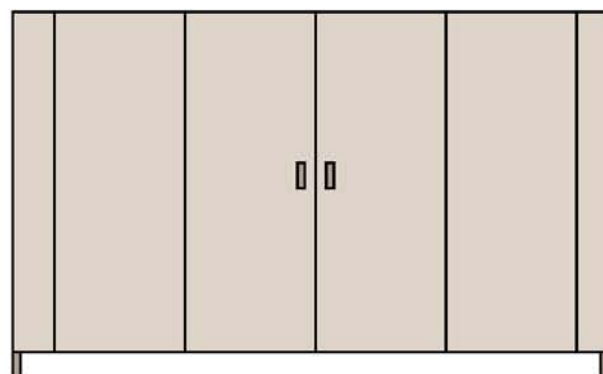
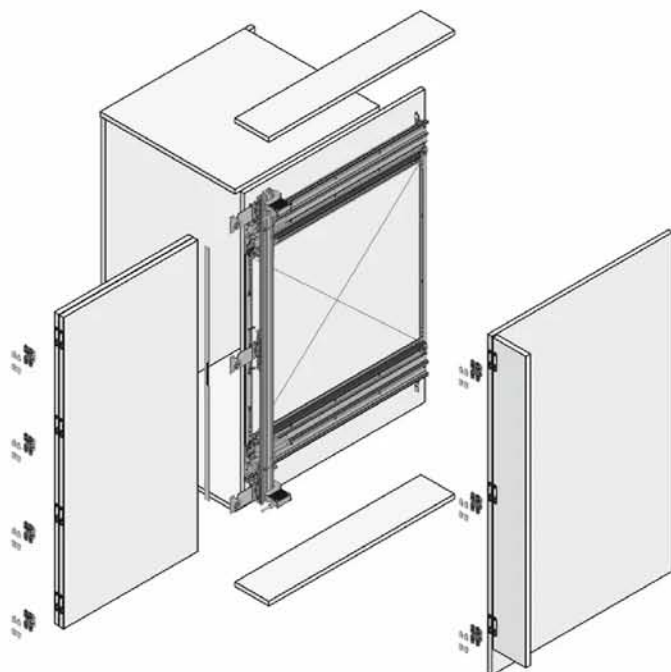


Double Door Leaf
1 Kit for 2 Shutters

PRE-ASSEMBLED

Quick and easy
installation





WSF-CDA



Features:

- Area of Application: For hinged doors and sliding doors, prevents doors warping in either direction or straightens doors which have become warped

Specifications:

- Door thickness: Min. 15mm
- Door height: Max. 2200-2700mm
- Material: Straightener - Steel
Regulation plate - Zinc alloy
Decorative cover - Plastic



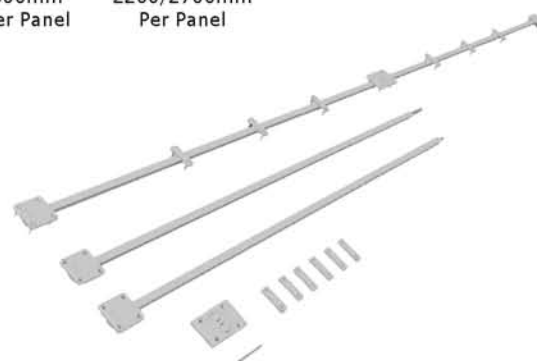
Max. Width
600mm
Per Panel



Max. Height
2200/2700mm
Per Panel



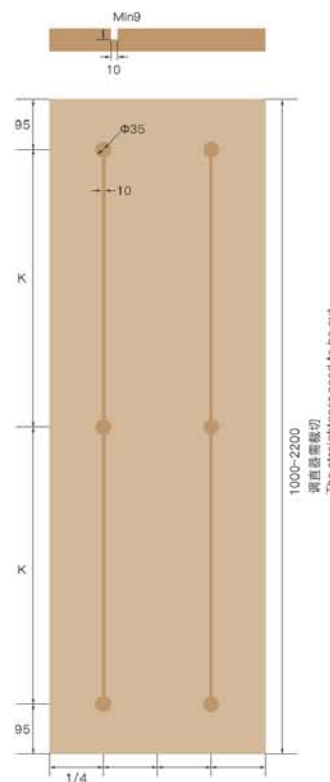
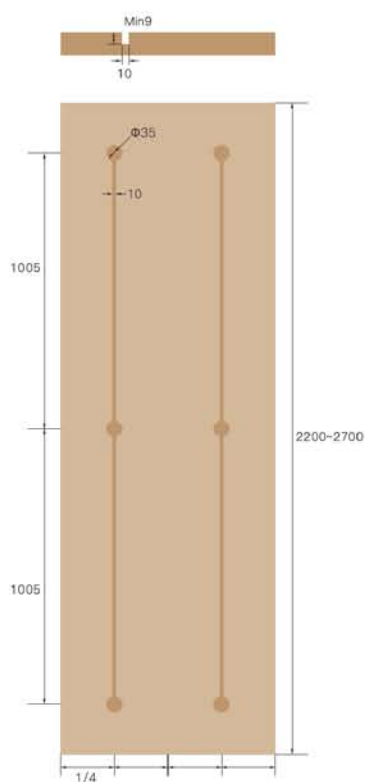
Min. 15mm



Installation

Slotting dimension requirement

Use two set when door width is more than 600mm



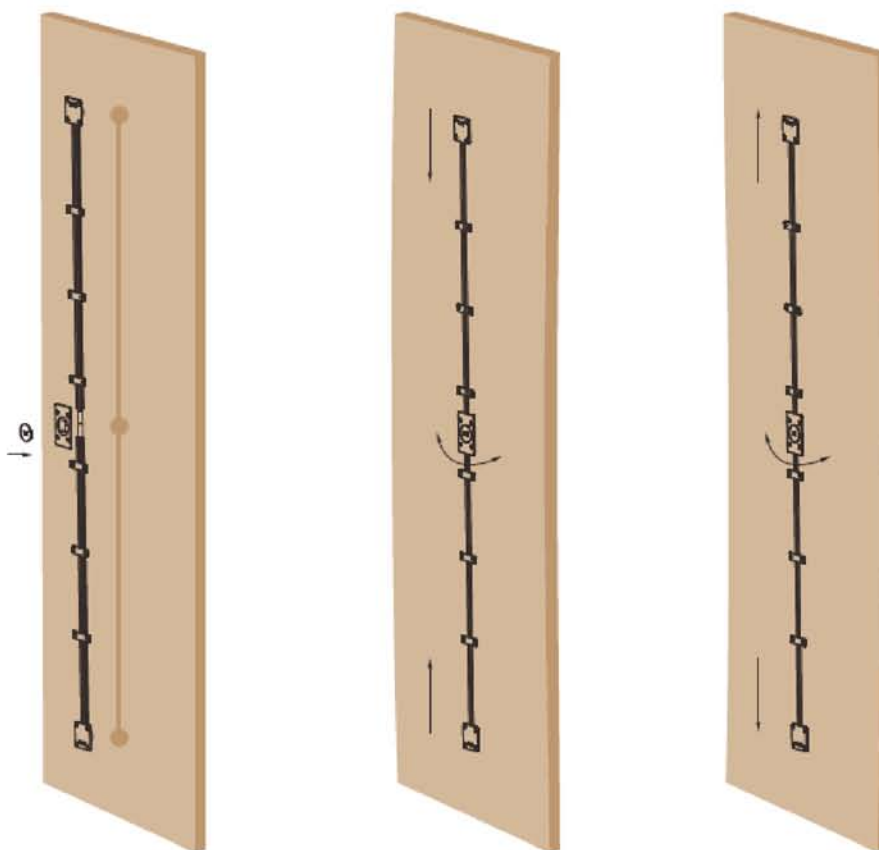
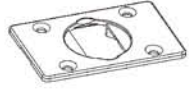
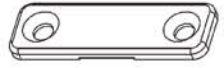
Instruction for alignment


Photo	Description	Qty
	Left straightener	1
	Right straightener	1
	Regulation plate	1
	Connecting plate	6
	Decorative plate	1
	Iron rod	1

WSFST6 - For Timber Door Alignment



Features:

- Area of Application: For hinged doors and sliding doors, prevents doors warping in either direction or straightens doors which have become warped.

Specifications:

- Door thickness: Min. 15mm
- Door height: Max. 1800-2600mm
- Material: Straighter - Steel
Regulation plate - Zinc alloy
Decorative cover - Plastic



Max. Width
600mm
Per Panel



Max. Height
1800/2600mm
Per Panel

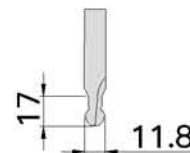
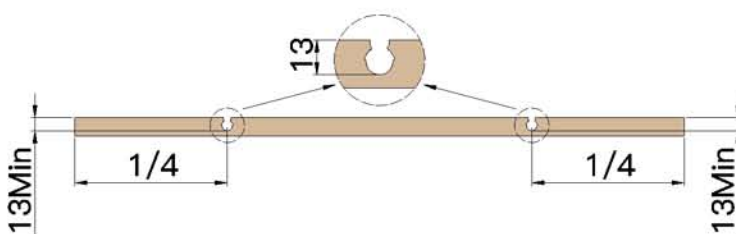


Min. 15mm



Installation

Slotting dimension requirement. Make slot with a 11.8x17 milling cutting.
Use two set when door width is more than 600mm



Concealed door alignment length cutting,
aluminium maximum cutting size is 400mm



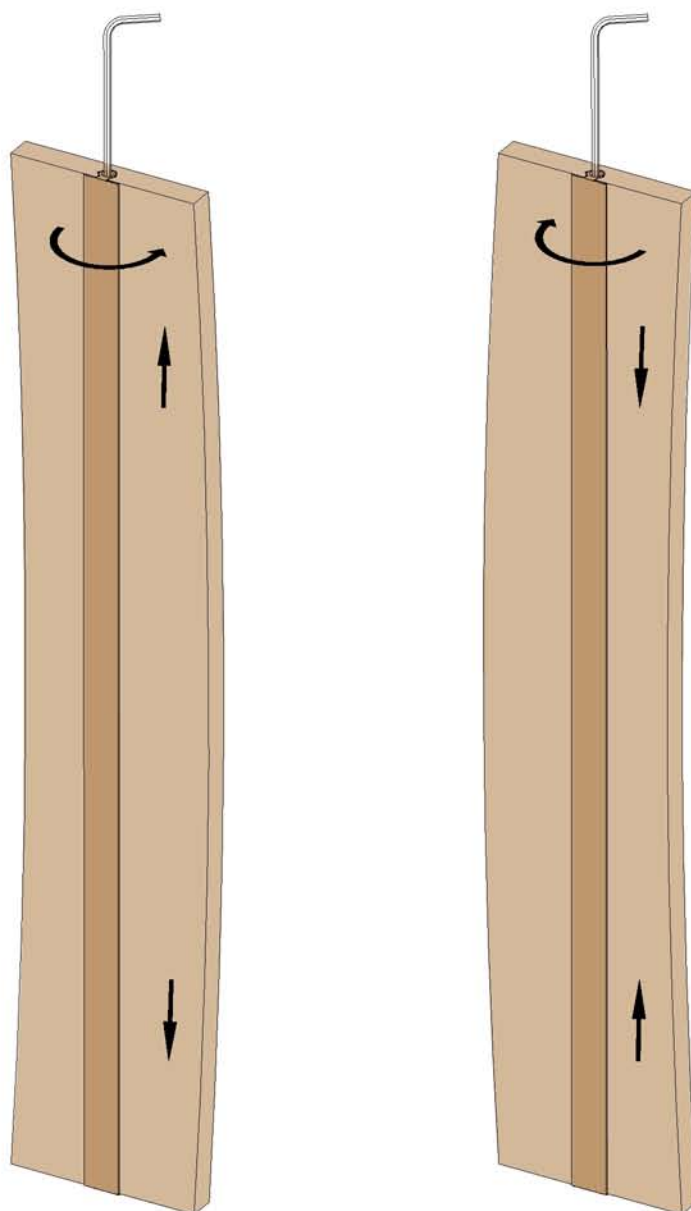
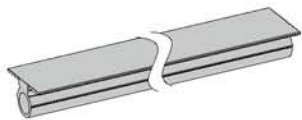
Instruction for alignment


Photo	Description	Qty
	External door alignment	1
	Allen Key	1

SHOWER SLIDING SYSTEM

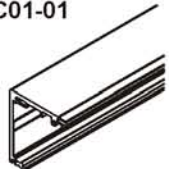
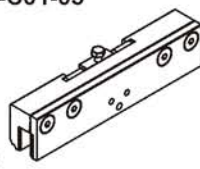
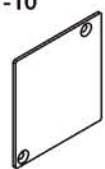
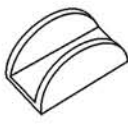
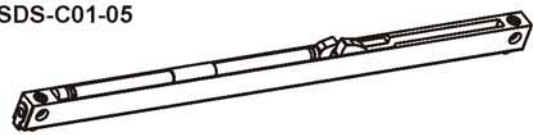
Serenity 400 Series

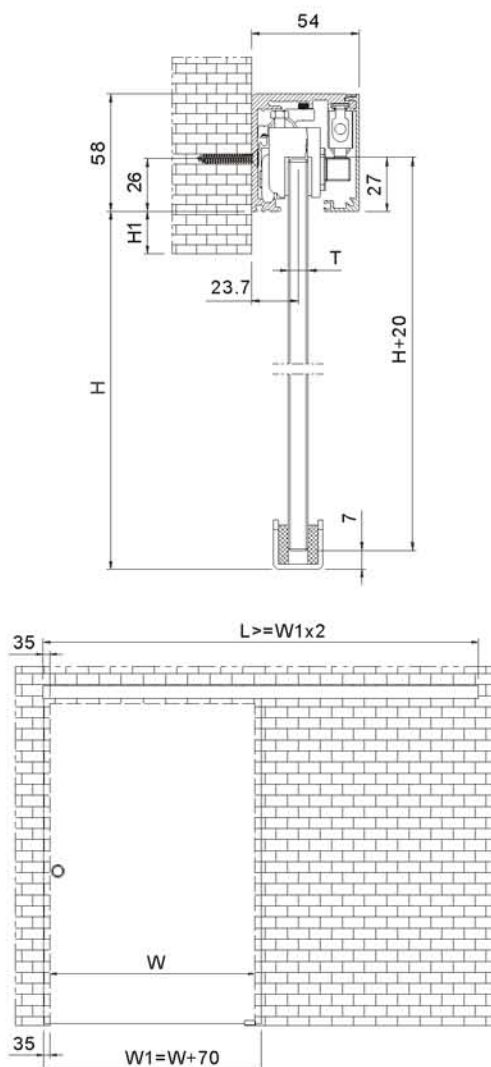
Features

- The system is designed to divide space through the use of a sliding glass door with anti lift feature
- This design allows more light and add contemporary design to residential, commercial or hospitality projects.
- Mounted along an existing wall/ glass panel generating a greater clear opening
- Ideal for bedroom, kitchen, bathroom entrance, office, lounges, laboratories etc.
- Clear opening free of floor tracks
- Minimal gap between the door and the wall to enhance aesthetic and acoustic feature
- Mechanical stops that can be positioned on the track rail ensure that the door travel distance is effectively limited.
- Minimal use of force required to manually slide the glass elements
- Architectural finishes: SA, Black

Product characteristics		SERENITY 400SDS
For interior assembly		Yes
Maximum door weight		80kg
Maximum door width		1000mm
Maximum door Height		2500mm
Self closing		Cushioning effect
For standard toughened glass assembly		Yes
Sliding door	1 paneled door	Yes
	2 paneled doors	Yes
Glass thickness		8-12
No Notch		Yes
Rail height		58 mm
Installation at wall		Yes
Ceiling mounting		Yes
Adjustable		Yes
Soft closing		Yes
Tested cycles		100,000
Compliance with		EN 1527

Standard Kit Include:

Track Rail SDS-C01-01  1 Pc Track length 2000mm	Track Cover SDS-C01-02  1 Pc
Clamp SDS-C01-03  2 Pc	Door Stop SDS-C01-07  2 Pc
End Cover SDS-C01-10  2 Pc	Door Guide EWB114  1 Pc
Soft Close SDS-C01-05  2 Pc	



Serenity 400 Series

Features

- The system is designed to divide space through the use of a sliding glass door with anti lift feature
- This design allows more light and add contemporary design to residential, commercial or hospitality projects.
- Mounted along an existing wall/ glass panel generating a greater clear opening
- Ideal for bedroom, kitchen, bathroom entrance, office, lounges, laboratories etc.
- Clear opening free of floor tracks
- Minimal gap between the door and the wall to enhance aesthetic and acoustic feature
- Mechanical stops that can be positioned on the track rail ensure that the door travel distance is effectively limited.
- Minimal use of force required to manually slide the glass elements
- Architectural finishes: SSS, PSS

Product characteristics		SERENITY 400WB
For interior assembly		Yes
Maximum door weight		100kg
Maximum door width		1100mm
Maximum door height		2500mm
Masonry opening		Yes
For standard toughened glass assembly		Yes
Sliding door	1 paneled door	Yes
	2 paneled doors	Yes
Glass thickness		10-12
Glass thickness over panel/ sidelight		10-12
Installation at wall		Yes
Installation at glass		Yes
Adjustable		Yes
Countersunk single point fixing		Yes
Tested cycles		100,000
Compliance with		EN 1527

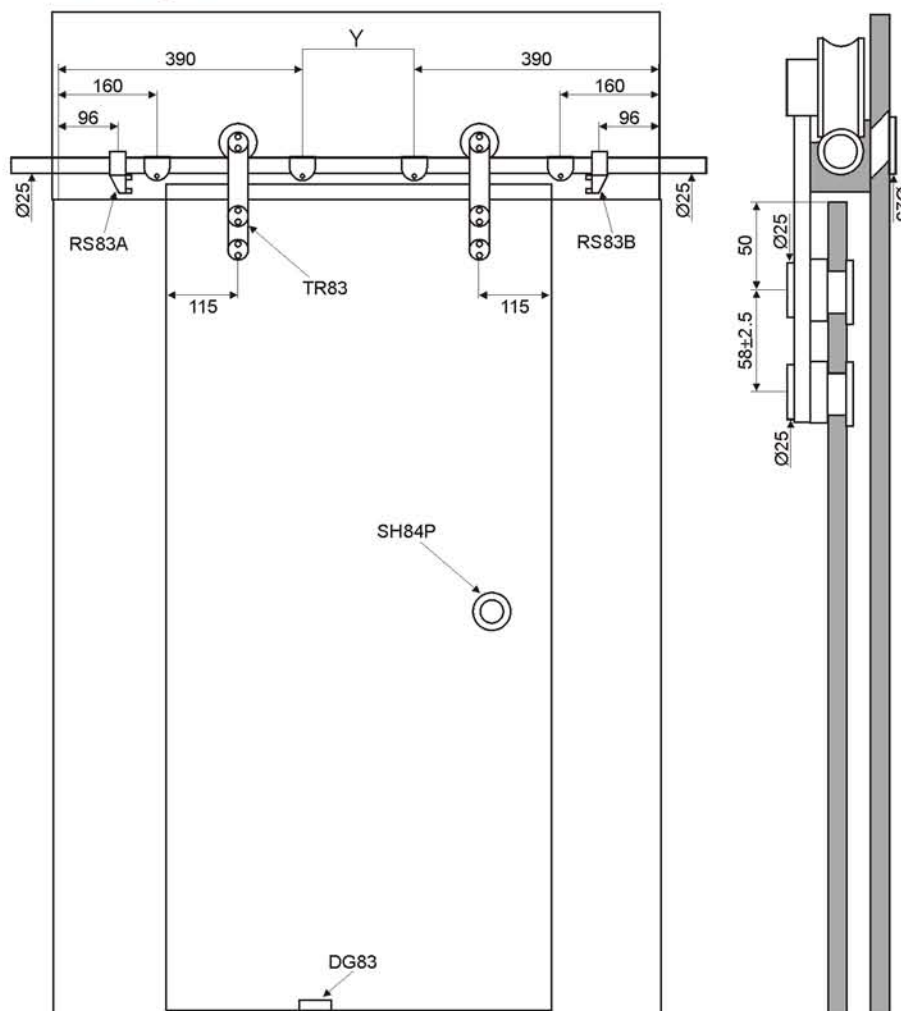
Standard Kit Include:

Track Roller TR83  2 Pc	
Roller Stopper RS83A  2 Pc	Roller Stopper RS83B  2 Pc
Wall Bracket WB83  1 Pc	Door Guide DG83  1 Pc
End Plug EP83  2 Pc	

Exclude:

Tube Ø25  L=2000mm Ø=25mm
--

Line Diagram:



Serenity 600 Series

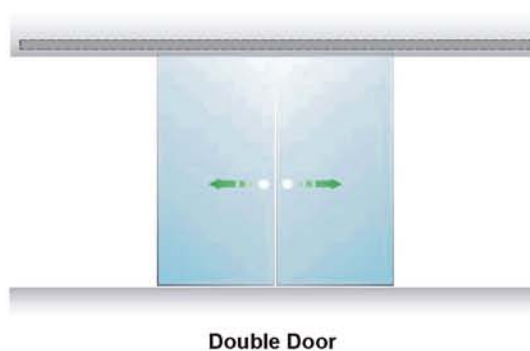
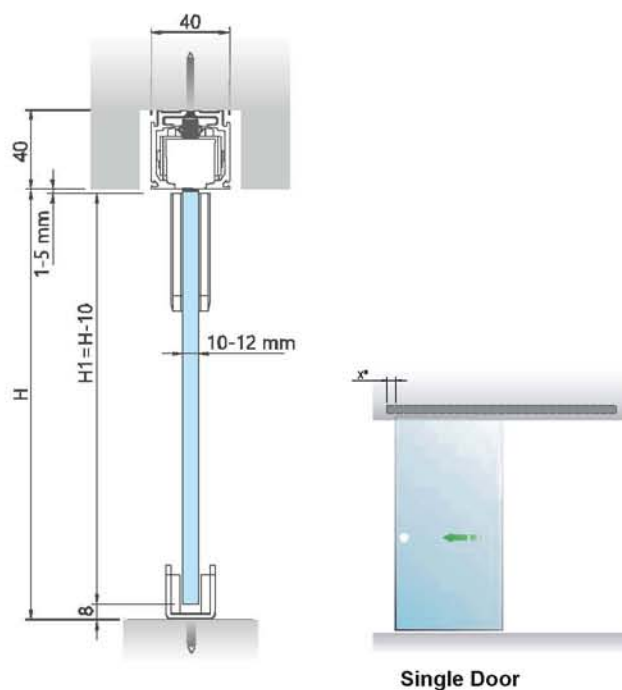
Features

- High quality, frameless, suspended glass sliding doors system.
- Ideal for home & commercial use.
- Suitable for door weighing up to 100 kg.
- Soft close (Optional)

Product characteristics		SERENITY 600SDS
For interior assembly		Yes
Maximum door weight		100kg
Maximum door width		900mm
Maximum door Height		2500mm
For standard toughened glass assembly		Yes
Sliding door	1 paneled door	Yes
	2 paneled doors	Yes
Glass thickness		10-12
No Notch		Yes
Rail height		40mm
Installation at wall		Yes
Ceiling mounting		Yes
Adjustable		Yes
Soft closing		Yes
Tested Cycles		100,000
Compliance with		EN 1527

Standard Kit Include:

Track Rail 40 x 40  1 Pc	Smart Clamp  2 Pc
Roller with double direction soft close  1 Pc	Door Stopper  2 Pc
Door Guide  1 Pc	Side Cover  2 Pc



Hydroslide Series

Features

- Hydroslide Sliding Door series function facilitates optimum use of space, even in the most confined bathroom environments.
- Door kits are designed for full standing showers or bathtubs.
- Accommodates a wide range of shower designs with fixed glass panels on either end or both sides at 90 or 180 degrees.
- Shower kit is quickly and easily adaptable to slide from either left or right without the need for customization
- Comes neatly and conveniently packaged in kit form preventing the likelihood of parts being lost or misplaced.
- This series has been designed with installers in mind. The simple bolt together construction facilitates fast and easy installation. Simply cut the rail to size and bolt the screen together.
- Hydroslide sliding door series function provide effortless operation
- Sliders are manufactured from non corrosive stainless steel precision engineered material
- Architectural finishes: SSS, PSS

Technical characteristics		Hydroslide 101SR
System		180°
Configuration	1 Sliding door	Yes
	1 Fixed Panel	Yes
Maximum door weight		50kg
Maximum door width		900mm
Maximum door height		2100mm
Masonry opening		Yes
For standard toughened glass assembly		Yes
Glass thickness	8mm	Yes
	10mm	Yes
Adjustable		Yes
Stainless Steel Grade		304
Tested cycles		100,000
Compliance with		EN 1527

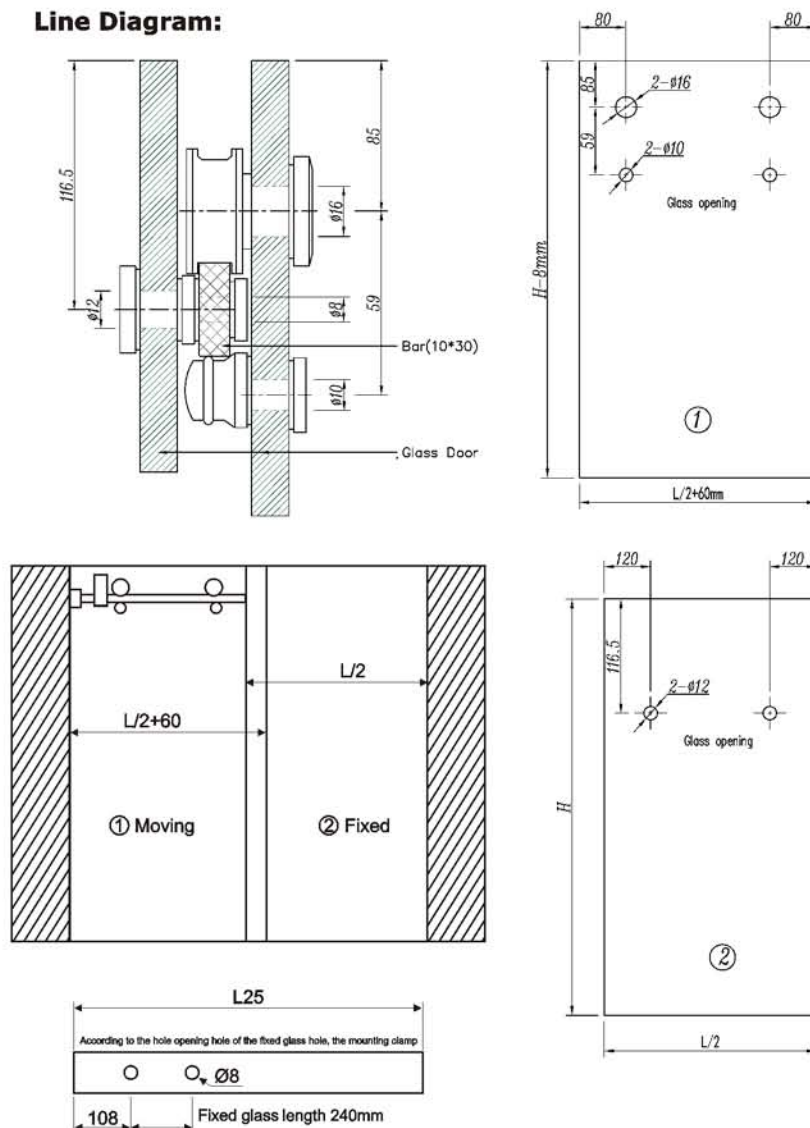
Standard Kit Include:

Glass Bracket  2 Pc	Door Guide  1 Pc
Wall Bracket  2 Pc	Track Roller  2 Pc
Door Stopper  2 Pc	Clamp  2 Pc
Handle SH84P  1 Pc	

Exclude:

Bar  Size=10x30mm L= 2000mm
--

Line Diagram:



Aira EASV-X70

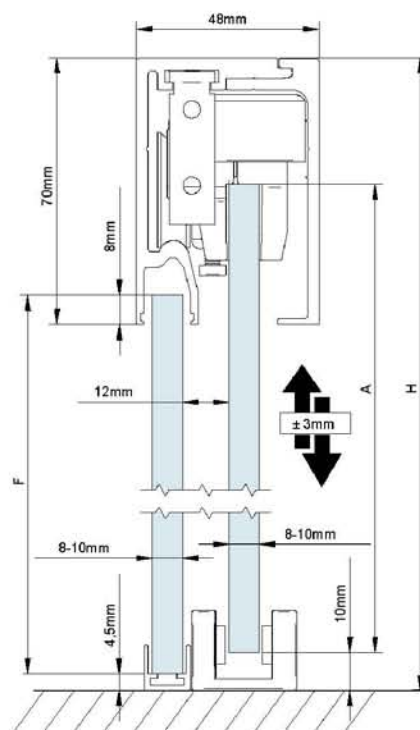
Features

EASV-X70 is a compact sliding solution for frameless glass panels, combining latest technology with an attractive minimalist design. The system is quick and easy to install and it integrates seamlessly into any design.

Suitable for glass panels of 8-10mm in thickness, and to a maximum weight of 70Kgs, the EASV-X70 conceals all of its sliding components within the top track, giving a pleasing aesthetic appearance. There is a choice between function and / or an anti-shock braking system, thereby providing an advanced and pleasing sliding action, whilst at the same time enhancing safety; fingers are protected from being caught in the closing cycle of the glass panel, which itself is also protected from impact damage. Double softbrakes, providing both soft opening and soft closing can be installed on a frameless glass panel to a minimum width of 675mm.

Product characteristics		AIRA EASV-X70
For interior assembly		Yes
Maximum door weight		70kg
Maximum door width		1000mm
Maximum door Height		2500mm
For standard toughened glass assembly		Yes
Sliding door	1 paneled door	Yes
	2 paneled doors	Yes
Glass thickness		8-10
No Notch		Yes
Rail height		70 mm
Installation at wall		Yes
Ceiling mounting		Yes
Adjustable		Yes
Double soft closing		Yes

Standard Kit EASV-X70 x 2 Softbrakes



A=H-43

F=H-70

97100 - Kit with 1.5 meter track

97101 - Kit with 2 meter track

NOTES

NOTES



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