







SALICE





COMPANY

Salice holds a well-established position worldwide by virtue of its natural talent for innovation, careful attention to quality, efficiency of customer service, and reliability earned during more than 80 years of experience. Salice is one of the most prestigious brands among the small, medium-sized and large companies in the furniture industry.

THE HISTORY

The genesis of this enviable leading position goes back to 1926 in Cantù, when the founder, Arturo Salice, started the retail distribution of hardware produced in Italy and abroad. This enterprise, initially restricted to the local area, became a thriving business that, with ability and perseverance, was extended to the whole of Italy.

At the end of the fifties Arturo Salice started the production of his own line of furniture hardware at the new factory built at Cantù. At the same time, his sons Giorgio and Luciano entered the company and started to work together with their father in the management of the new venture, sharing with him the same qualities of perseverance, hard work and inventiveness. In those years, the far-sighted decision was taken to specialise exclusively in the production of furniture hinges.

On February 22nd 1957, Salice registered its first international patent covering a concealed, self-closing furniture hinge: an event that marked an incomparable technological milestone for the whole industry. Thus Arturo Salice S.p.A. was born.

THE PRODUCTION UNITS

In 1975 the huge new factory at Novedrate, the present home of the company, was inaugurated.

All production, the technical and administrative offices, warehouses, computer-based forwarding centre, and the Salice Technological Centre are accomodated in a building complex of 60.000 square metres which itself is set in a green landscape of 240.000 square metres.

The product range of the company was completed by the acquisition in 2000 of Adar SpA, now SALICE GUIDE SpA, and in 2010 by the company BORTOLUZZI SISTEMI, manufacturers of sliding door systems, which Salice took full ownership of in 2016.

THE BRANCHES

Salice is active in all the industrialised countries of the world through its network of subsidiaries. 1971: opening of the first two subsidiaries in Neckarwestheim, Germany and Antibes in France. 1985: a third subsidiary was opened in Huntingdon, UK.

1988 – 1989: opening of the Mississauga, Canada and Charlotte USA subsidiaries.

1993: an additional support and a stronger presence in the German and US market is provided by the opening of the branches in Löhne and Los Angeles.

2011: opening of Salice Espana in Barcelona.

2015: Salice extends its coverage to encompass Southeast Asia by establishing the Salice Asia branch, based in Hong Kong, and Salice China branch in Shanghai.

TODAY

Now, as in the past, the company pursues a policy of constant investment aimed at keeping the production facilities up-to-date, improving production systems and rationalising production processes.







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SALICE SLIDER

Flushed Close Slide System

Door movement and cushioned opening and closing are intuitive and smooth. Available in standard version for 2 doors. Doors are flushed with each other in closed position and overlap each other in open position.

Door thickness: 18-35mm

VE30KIT0104/0202

Wall Cabinet - Maximum weight 10kg per door

VE57KIT0105/0302	SLIDER S10 Flushed Sliding Door Set For Wall Cabinet Internal Width 1628-1883mm	RRP RM3,800
VE57KIT0106/0302	SLIDER S10 Flushed Sliding Door Set For Wall Cabinet Internal Width 1884-2139mm	RRP RM4,070
VE57KIT0107/0302	SLIDER \$10 Flushed Sliding Door Set For Wall Cabinet Internal Width 2140-2400mm	RRP RM4,190
Base Cabinet - N	Naximum weight 10kg per door	
VE57KIT0105/0202	SLIDER S10 Flushed Sliding Door Set For Base Cabinet Internal Width 1628-1883mm	RRP RM3,490
VE57KIT0106/0202	SLIDER S10 Flushed Sliding Door Set For Base Cabinet Internal Width 1884-2139mm	RRP RM3,760
VE57KIT0107/0202	SLIDER \$10 Flushed Sliding Door Set For Base Cabinet Internal Width 2140-2400mm	RRP RM3,880
Tall Cabinet - Mo	ıximum weight 70kg per door	
VE30KIT0101/0201	SLIDER L70 Flushed Sliding Door Set For Tall Cabinet Internal Width 1731-2130mm	RRP RM8,220
VE30KIT0102/0201	SLIDER L70 Flushed Sliding Door Set For Tall Cabinet Internal Width 2131-2530mm	RRP RM8,300
VE30KIT0103/0202	SLIDER L70 Flushed Sliding Door Set For Tall Cabinet Internal Width 2531-2930mm	RRP RM9,220

SLIDER L70 Flushed Sliding Door Set For Tall Cabinet Internal Width 2931-3400mm





RRP **RM9,445**

SALICE SLIDER

SLIDER WALL & BASE CABINET FOR SLIDER S10

Key feature

- Extremely easy to customise and assemble.
- Secured with screws without the need of drilling or machining the doors and unit.
- Single-piece sliding track.
- Innovative suspended slider with double horizontal wheels.
- Soft opening and closing.
- Front adjustment of the doors.
- Wall unit with innovative door runner system.
- Extreme strength and durability, stress-tested with 100,000 cycles.

Technical information

Coplanar two-door cushioned sliding system. Capacity 10 kg per door.

Individual door properties:

- max. weight per door 10 kg (evenly distributed)
- width per door : min. 800mm

- max. 1200mm

• height per door : - max. 800mm

• thickness : - min. 16mm

- max. 30mm

- max. with handle 40mm

- height from the ground: 35 mm (kitchen cabinet)
- material : a) wood or derived material
 b) glass with metal frame

Door adjustment : • vertical adjustment ± 5mm

• horizontal adjustment ± 2.5mm

Door front adjustment: • wall cabinet

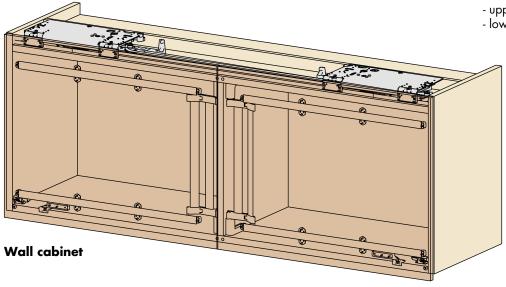
- upper ± 2mm

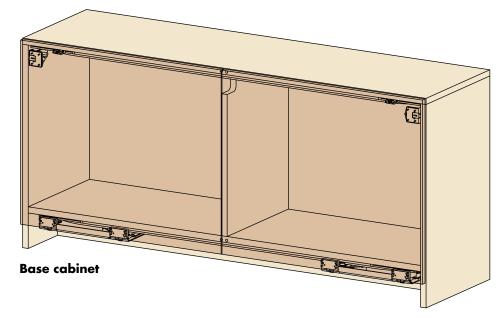
- lower ± 2.5mm

kitchen cabinet
upper ± 2.5mm

- lower ± 2 mm









SLIDER TALL CABINET FOR SLIDER L70

Key feature

- Soft closing with magnetic technology.
- Aluminium and PVC guide tracks for smooth, silent movement.
- Pre-assembled mechanism for fast, safe assembly.
- Cushioned opening and closing.
- Extremely tough and long-lasting, subjected to 100,000 cycles of the stress test.
- Available also in 3-door configuration to custom order.

Product Overview

Technical information

Coplanar two and three-door system with linear magnetic

Capacity 70kg per door.

Individual door properties:

• max. weight per door 70kg (evenly distributed)

• width per door : - min. 800mm

- max. 1700mm • height per door : - max. 3000mm : - min. 18 mm • thickness

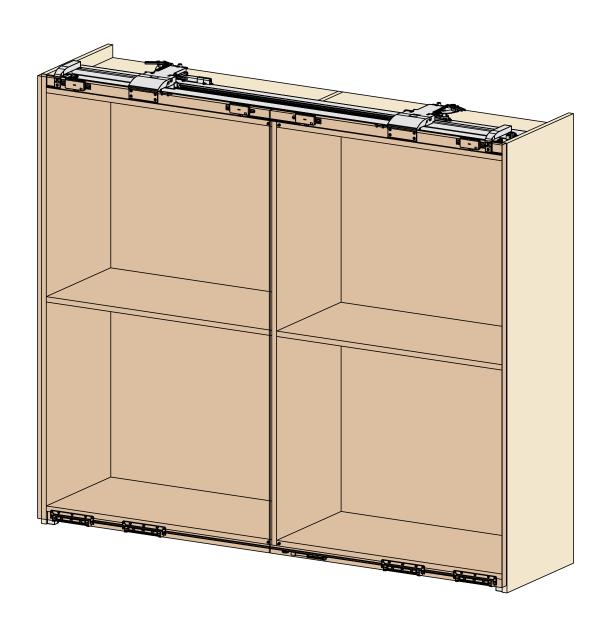
- max. with handle 45mm

• material : a) wood or derived material b) glass with metal frame

Door adjustment : • vertical adjustment ± 5mm

• horizontal adjustment ± 3.5mm • front adjustment : - upper ± 4mm

- lower ± 1.5mm





SALICE MOVER FLAT



The simplicity and the elegance of a downward sliding door together with the functional performances of an innovative and versatile system.

Mover Flat creates concealable spaces on bookcases, office furniture, kitchen cabinets, and anywhere you want the convenience of a space that can be elegantly hidden behind a sliding panel.

The compactness of the mechanism, which moves on vertical runners, fits perfectly with applications, especially in restricted spaces, where the conventionally-opening doors would be unworkable.

The mechanism, with adjustable load capacity, can be used with doors heights from 480 to 628 mm and a width of 1200 mm.

The movement on silent runners is smooth and perfectly controlled in any situation.

Mover Flat is a versatile and practical system, takes up a minimum of valuable storage space, and therefore it can be used in both small and large cabinets.



Technical information

Vertical downward sliding system.

Door dimensions:

- width 1200mm.
- height from 480 to 628 mm.

Thickness of the cabinet side:

• 18 mm only

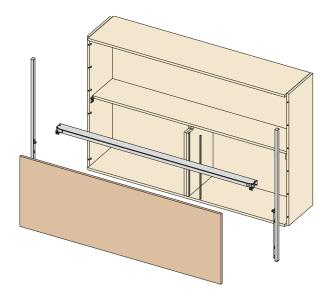
Adjustment:

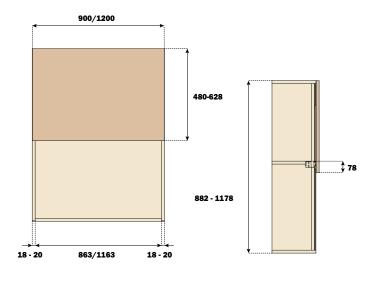
• height adjustment ± 3 mm.

VE28MFL120018A1

Move Flat Downward Sliding Door (1200mm Width)

RRP **RM2,255**









SALICE GLOW+

Overlapping Slide Door System
Sliding system for wardrobes with 2, 3 or more overlapping doors, Glow+ is now equipped with a revolutionary magnetic damping system that decelerates the opening and closing action and delivers an extremely fluent and silent movement. This solution sets a new standard of silent and smooth sliding movement by eliminating the typical noise and resistance produced by spring- action dampers.

VE41-2TH23	GLOW PLUS 45kg Set For 2 Doors (Max 23mm Thick) Track Length 3100mm Max.	RRP RM2,255
VE41-2TH30	GLOW PLUS 45kg Set For 2 Doors (Max 30mm Thick) Track Length 3100mm Max.	RRP RM2,255
VE41-2TH40	GLOW PLUS 45kg Set For 2 Doors (Max 40mm Thick) Track Length 3100mm Max.	RRP RM2,330
-		_
VE41-3TH23	GLOW PLUS 45kg Set For 3 Doors (Max 23mm Thick) Track Length 3100mm Max.	RRP RM2,990
VE41-3TH30	GLOW PLUS 45kg Set For 3 Doors (Max 30mm Thick) Track Length 3100mm Max.	RRP RM2,990
VE41-3TH40	GLOW PLUS 45kg Set For 3 Doors (Max 40mm Thick) Track Length 3100mm Max.	RRP RM3,050
Add-On Accessories	s For Doors Exceeding 45Kg (Maximum 70Kg)	
VE41-702	GLOW PLUS 70kg Magnetic Damper & Stopper Kit For 2-Door Set	RRP RM840
VE41-703	GLOW PLUS 70kg Magnetic Damper & Stopper Kit For 3-Door Set	RRP RM1,260

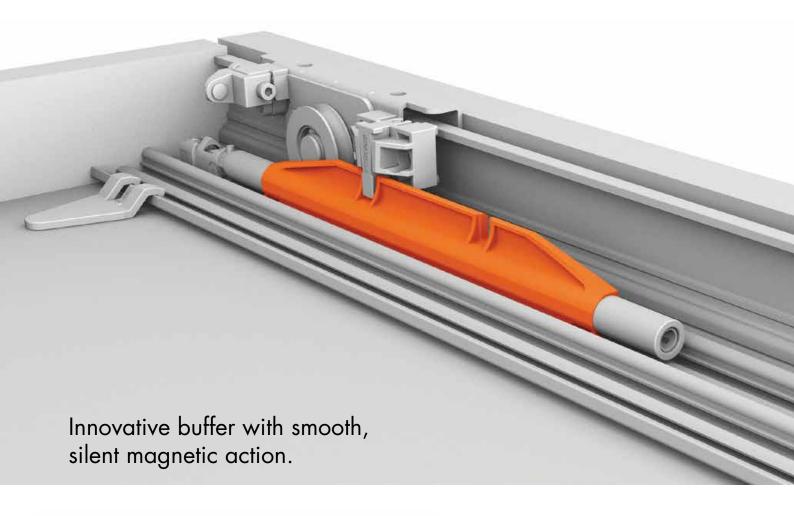


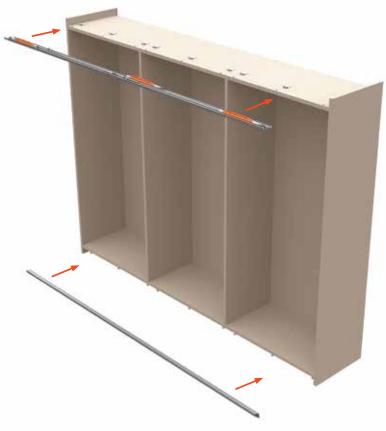
Product

Video



SALICE GLOW+





Top & bottom tracks mounted on external sides of cabinet

Technical information

FEATURES OF THE MECHANISM

- Aluminium profiles: alloy 6060T5, anodised silver.
- Sliding wheels: high speed bearings.
- Top and bottom carriages: painted sheet metal.
- Internal components: plastic and zamak.
- Height from the ground: 17 mm or 33 mm.
- Material:
 - a) wood or wood-based material;
 - b) glass with metal frame.
- Minimum door width for applying damper:
- 2 doors 600 mm;
- 3 doors 830 mm;
- Door adjustment: vertical +5/-0 mm.

TYPES OF OPENING

 Glow+ is available in one, two, three or more doors, each damped both during opening and closing.



Pocket Sliding Door System Elegance, functionality and space optimisation. Exedra is a pocket door system with cam- assisted sliding action that is enhanced by a linear damping system to gently control the final opening and closing movement.

The system is easy to install and remove from the cabinet without the need to dismantle adjacent cabinets and allows the doors to open and close smoothly and uniformly.

Maximum Weight: 30kg per door

Door Thickness: 18-30mm Door Width: 400-900mm

VE558BMD-R EXEDRA Right Pocket Door Set For 500-700mm Depth & 2231-2500mm Height Cabinet

VE558BMS-L EXEDRA Left Pocket Door Set For 500-700mm Depth & 2231-2500mm Height Cabinet

RRP RM5,015

RRP RM5,015



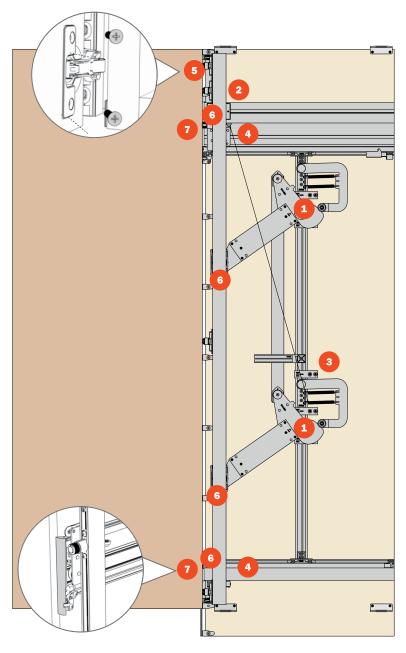


Product

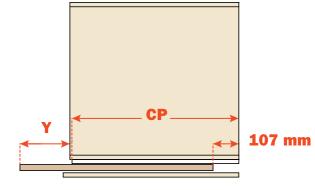
Video



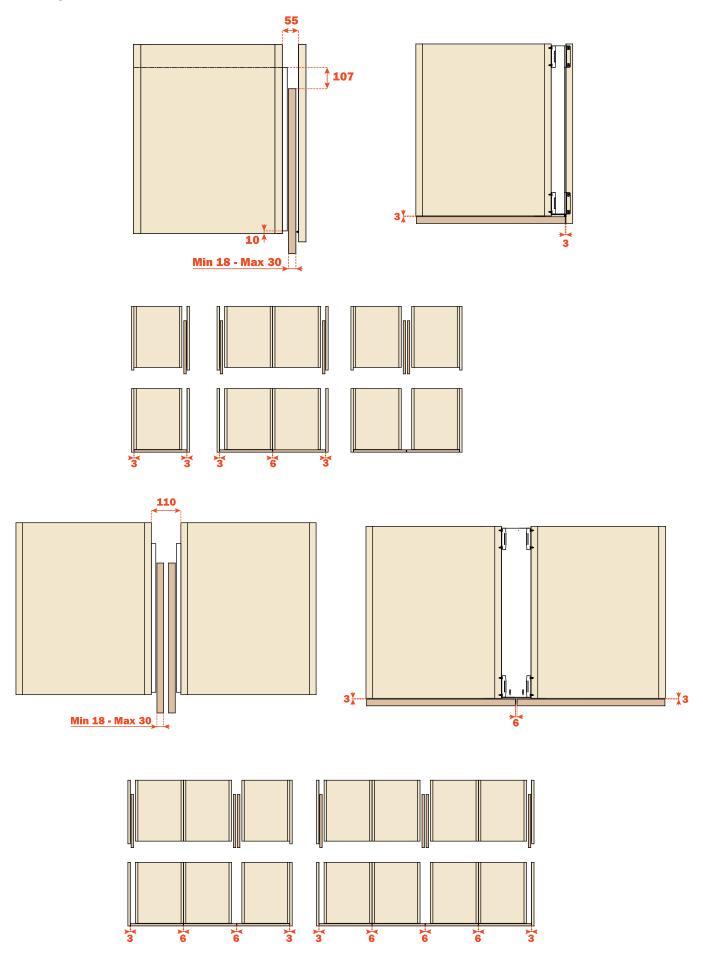
Product Overview



- Cam-assisted door insertion and extraction movement.
- 2 Magnetic buffer for soft insertion.
- 3 Slide-in installation to facilitate installation and removal of the mechanism from the front.
- Sliding carriage.
- Quick coupling hinges.
- 6 All adjustments are accessible from the front of the cabinet.
- Profile cover caps (included in the standard versions).



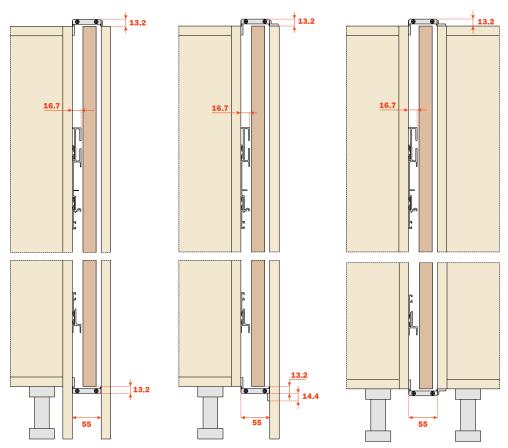
Planning Guide



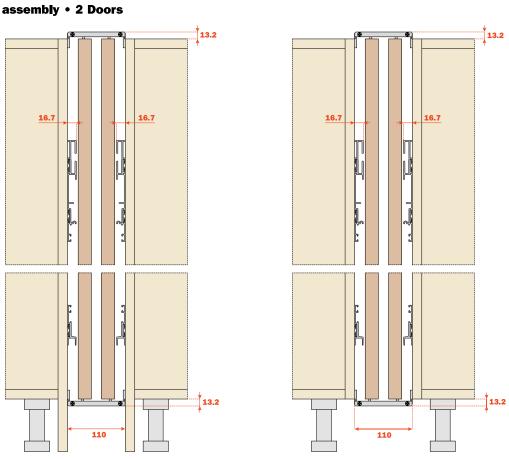


Optional Side Panel Connector Kits

Types of assembly • 1 Door



Types of assembly • 2 Doors









Price on application Please submit drawings and checklist

to get official quotation

SALICE EXEDRA2

Pocket Sliding Door System

Exedra2 Star and **Exedra2 Smart** are evolutions of the Exedra system, which, thanks to an innovatively-engineered mechanism, enable the simultaneous movement of two linked doors. It is a patented mechanism with assisted door extraction and door insertion, operated by a magnetically-assisted motion-control system that confers a smooth and perfectly balanced movement.

Thanks to the motion-control system, the handle can be fixed at the edges of the doors, allowing effortless opening and closing with one hand. Furthermore, with the aid of the electric Push kit, it is possible to use both versions on handle-less furniture. The whole mechanism is self-supporting and fixed to the side of the cabinet; there are no load-bearing frontal profiles on either the top or bottom of the cabinet, thus eliminating any need for additional central supports.

Exedra2 Star and **Exedra2 Smart** can be used in a host of application to enable a significant functional optimisation of space, from walk-in wardrobes to larder units for kitchens, home office solutions and in storage applications.

Exedra2 Star • Exedra2 Smart



Technical Information

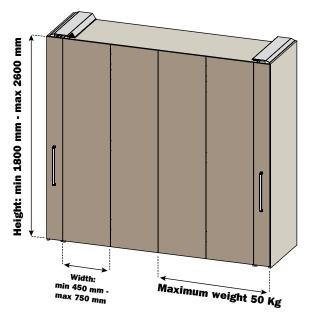
DOUBLE pocket door system with cam-assisted door extraction and cushioned door insertion.

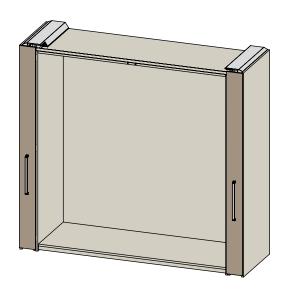
Door characteristics:

Adjustment:

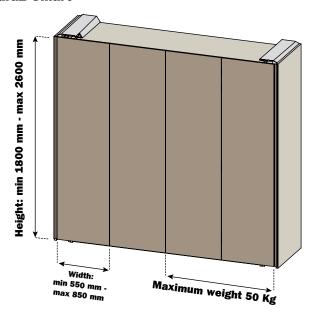
- vertical adjustment ± 5 mm
- horizontal adjustment ± 3.5 mm
- front adjustment: upper ± 3 mm
 - lower ± 2 mm
- Maximum weight for single door: 25 Kg Doors thickness: min 18 mm max 25 mm
- Width of single door Exedra2 Star: min 450 mm max 750 mm Width of single door Exedra2 Smart: min 550 mm max 850 mm
- Doors height: min 1800 mm max 2600 mm

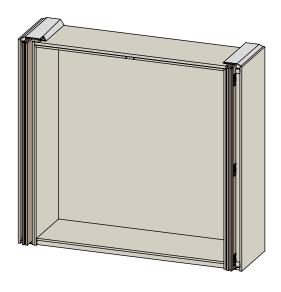
Exedra2 Star



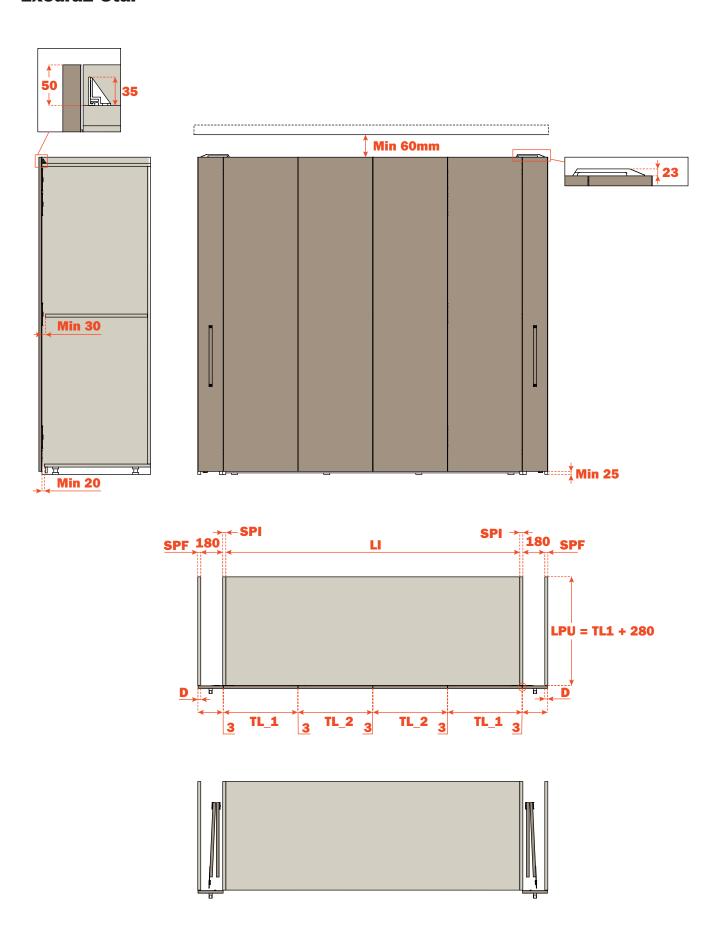


Exedra2 Smart

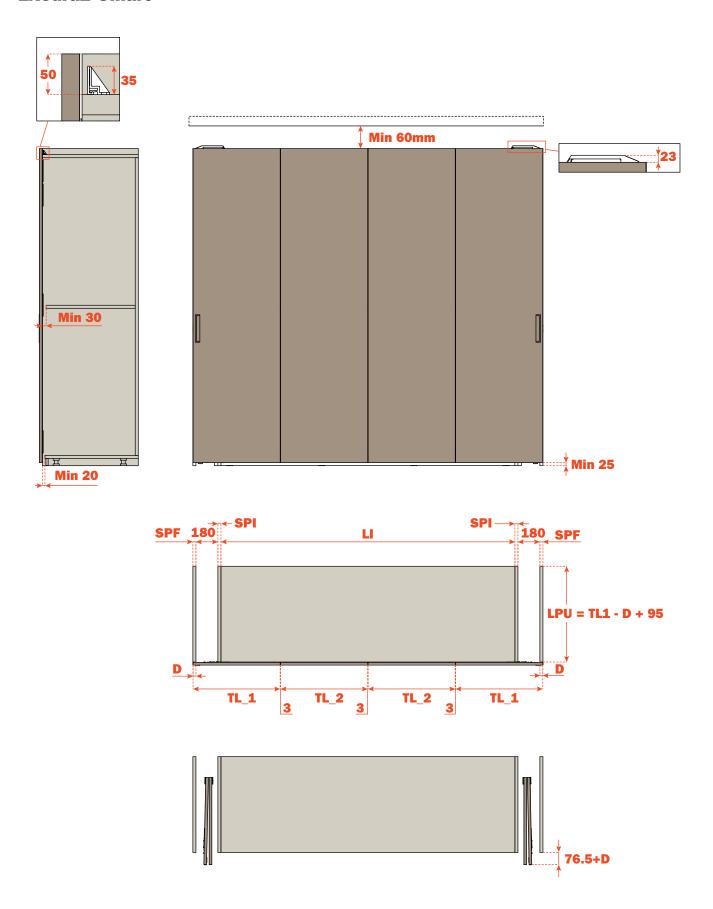




Exedra2 Star



Exedra2 Smart







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