



Exedra

SALICE

Exedra

Pocket door system with cam-assisted door extraction and cushioned door insertion.

Doors characteristics

Max. weight for each door: 30 kg (distributed evenly) or 40 kg for doors with 5 hinges and max. width 750 mm.

Thickness from 18 mm to 30 mm.

Width from 370 mm to 900 mm.

Height from 1575 mm to 2500 mm as standard.

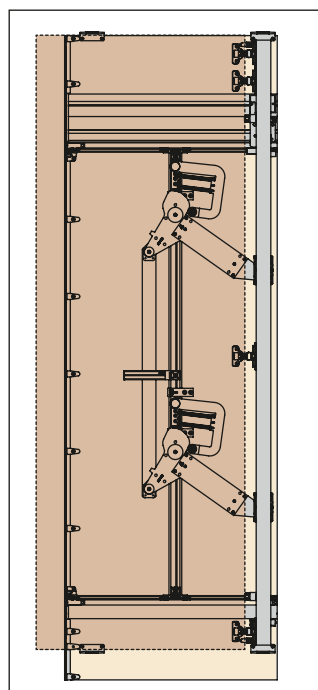
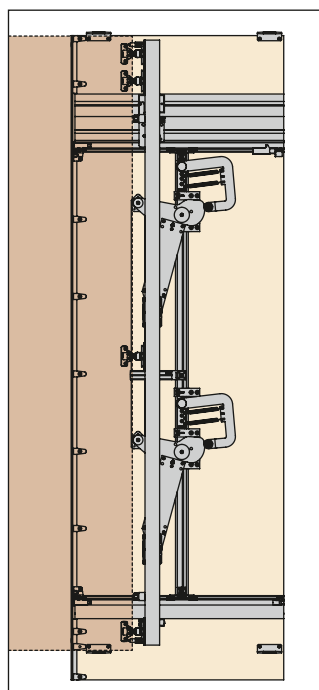
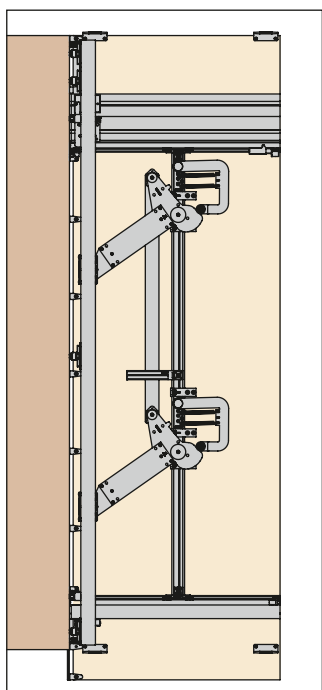
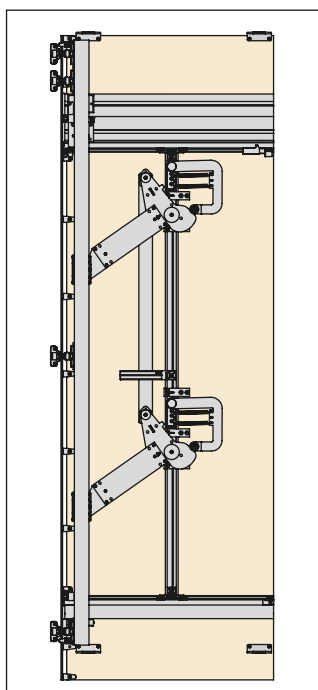
Height from 1303 mm to 1575 mm and from 2501 mm to 2800 mm can be considered after discussion and verification from our technical support department.

Door adjustment:

- vertical adjustment $+4/-1$ mm;
- horizontal adjustment ± 2 mm;
- front adjustment ± 4 mm.



Mechanism movement as the door leaves the recess.



1 Cam-assisted door insertion and extraction movement.

2 Magnetic buffer for soft insertion.

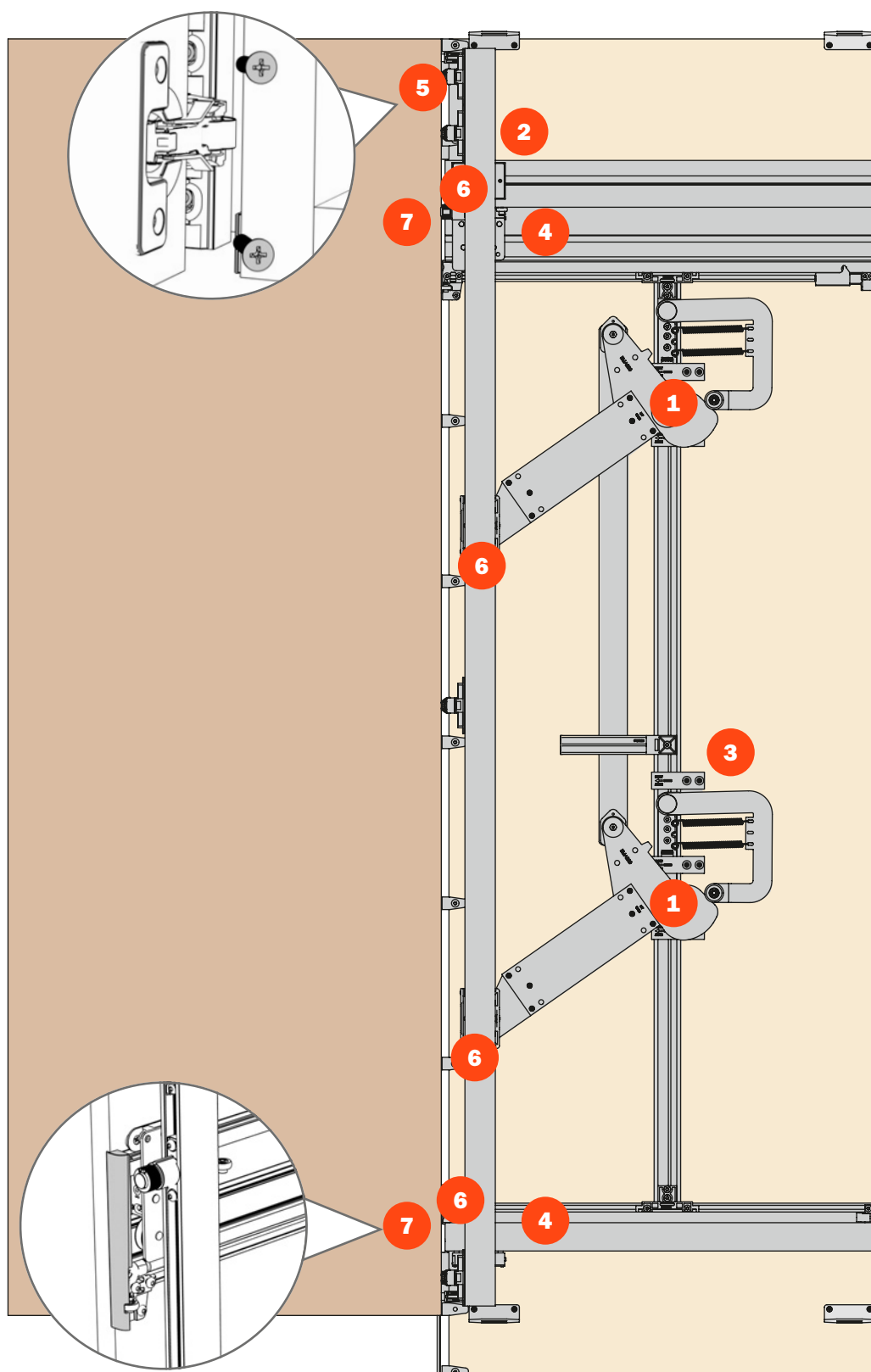
3 Slide-in installation to facilitate installation and removal of the mechanism from the front.

4 Sliding carriage.

5 Quick coupling hinges.

6 All adjustments are accessible from the front of the cabinet.

7 Profile cover caps (included in the standard versions).

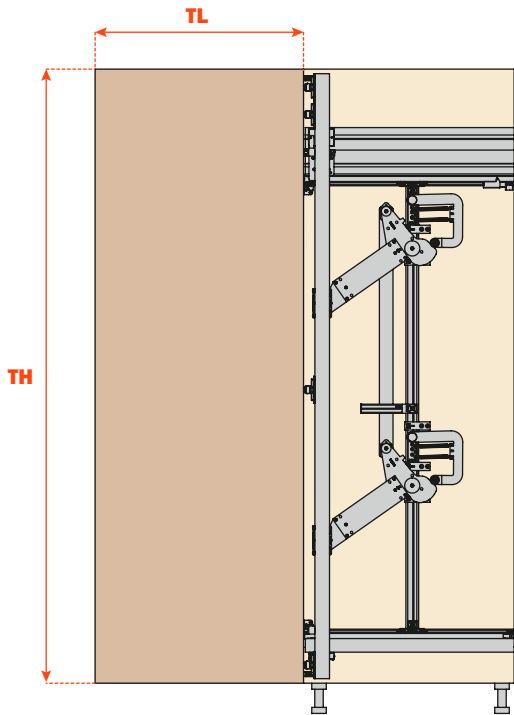


Exedra - Calculation for door protrusion from front of cabinet

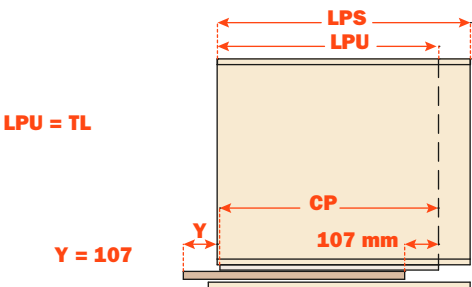
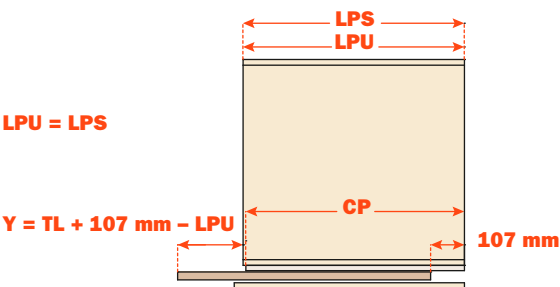
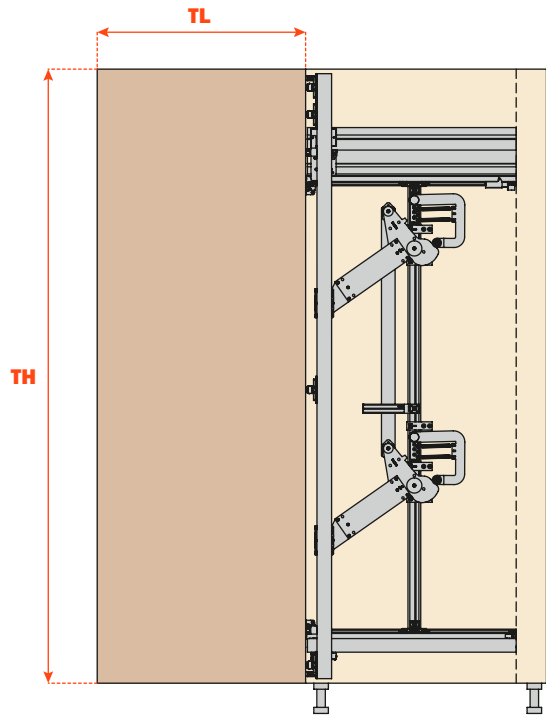
Abbreviations

LPS	Total external depth of the cabinet	TH	Door height
LPU	Usable external depth of the cabinet	CP	Profile length
TL	Door width	Y	Door protrusion

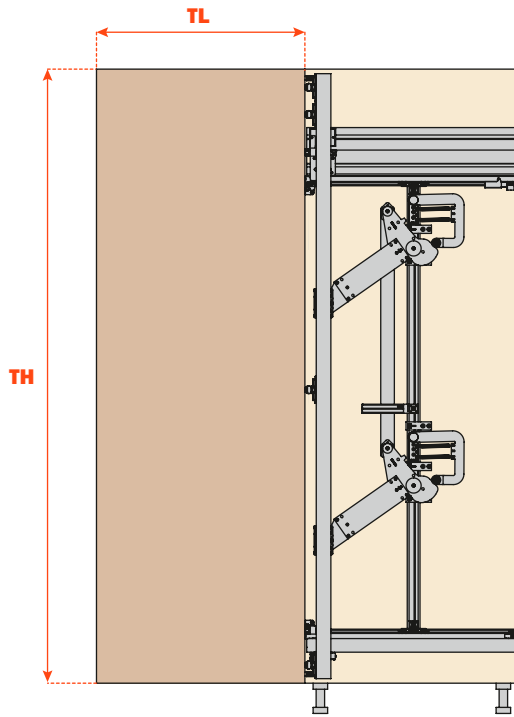
LPS < TL



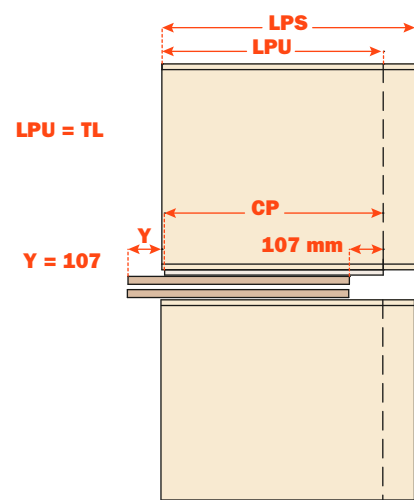
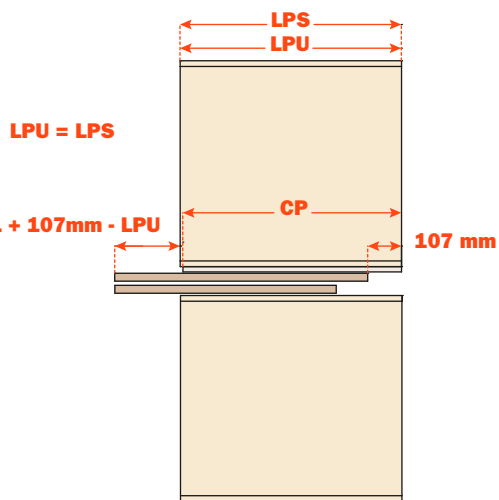
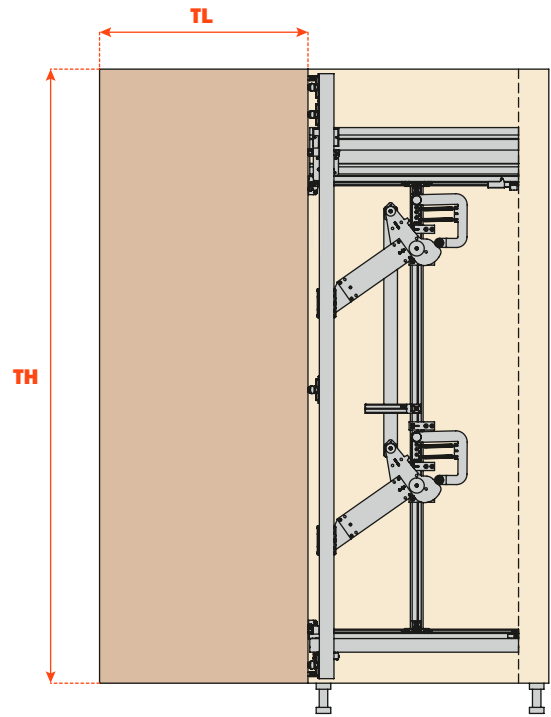
LPS ≥ TL

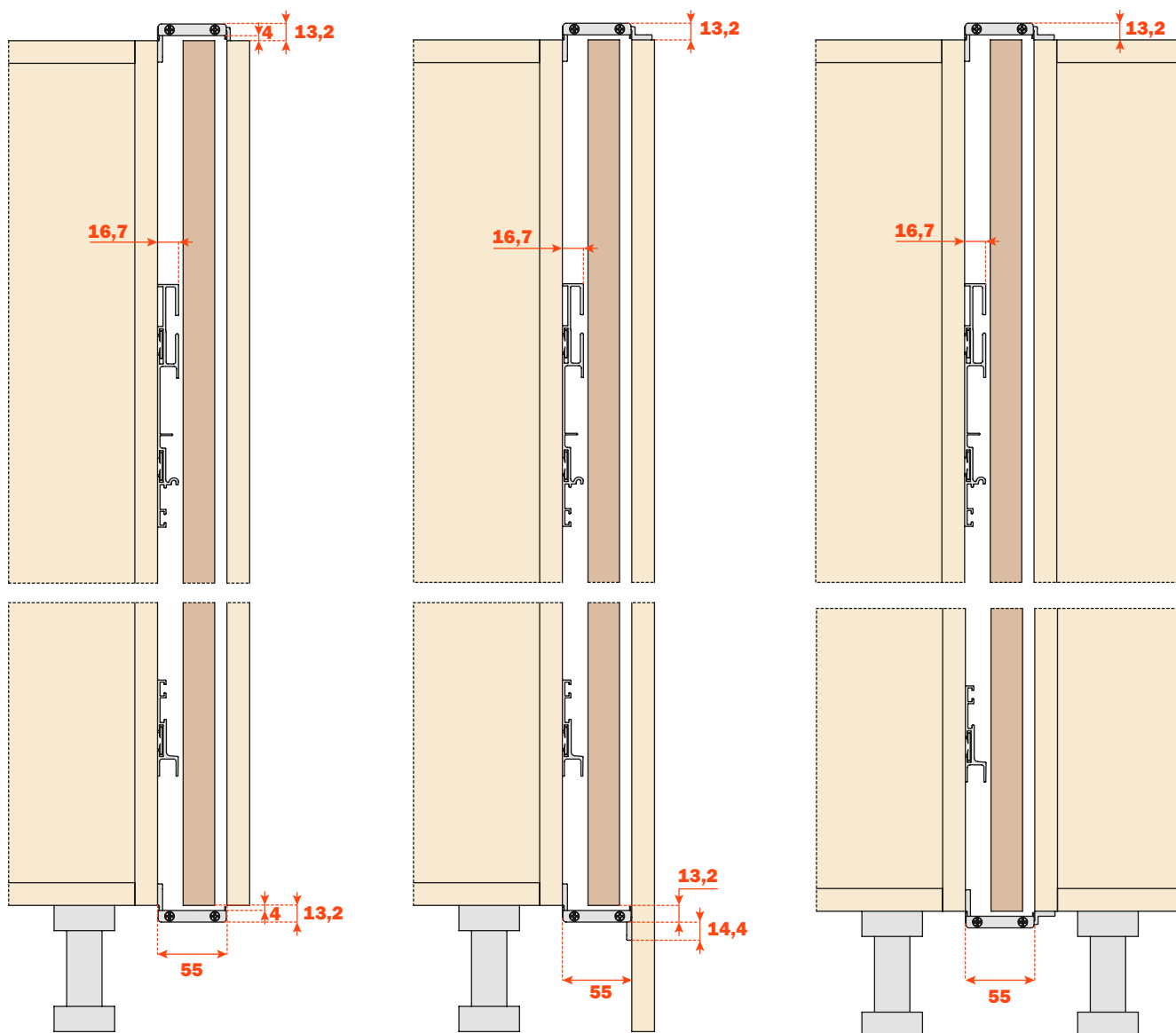


LPS < TL

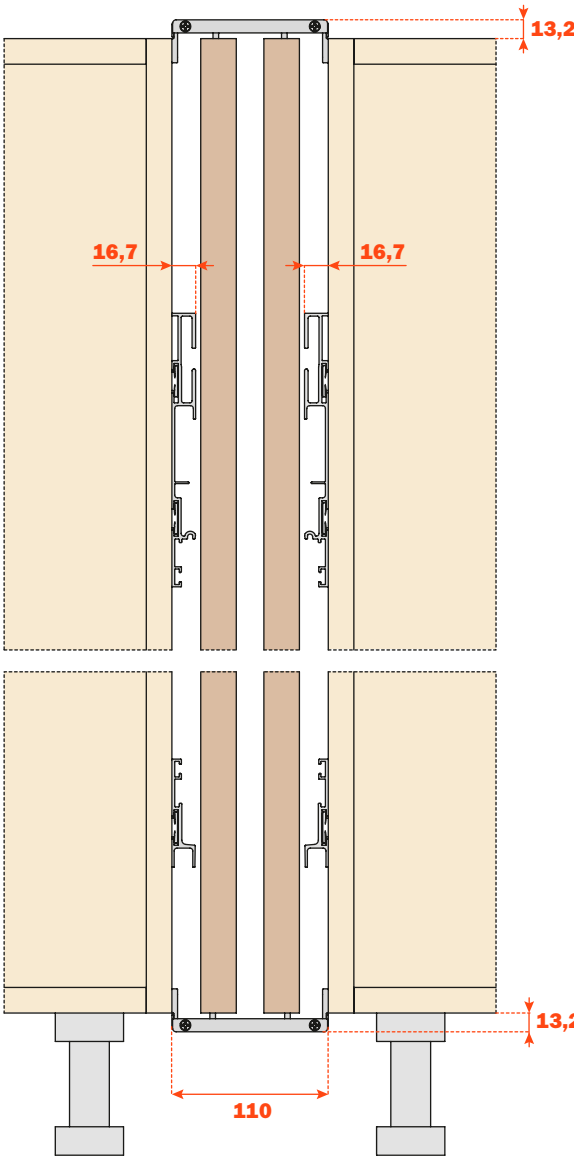
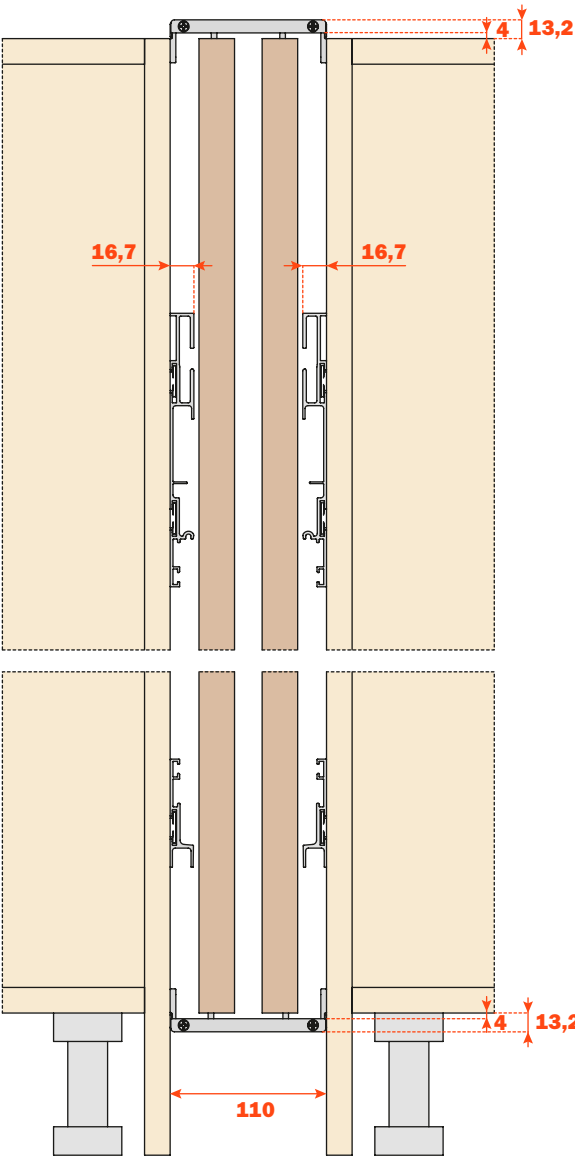


LPS ≥ TL

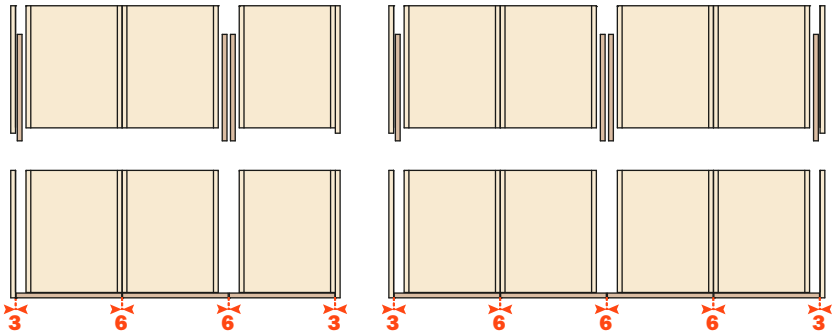
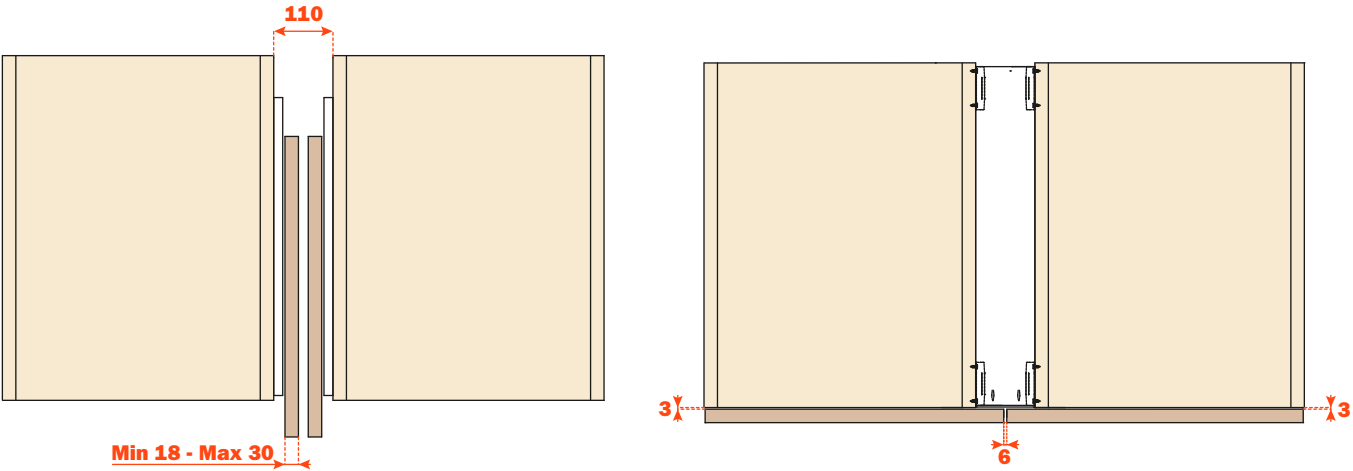
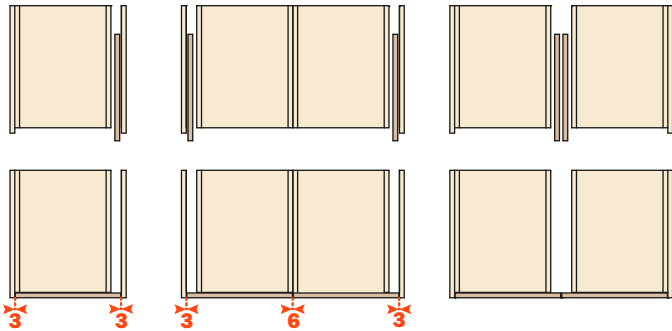
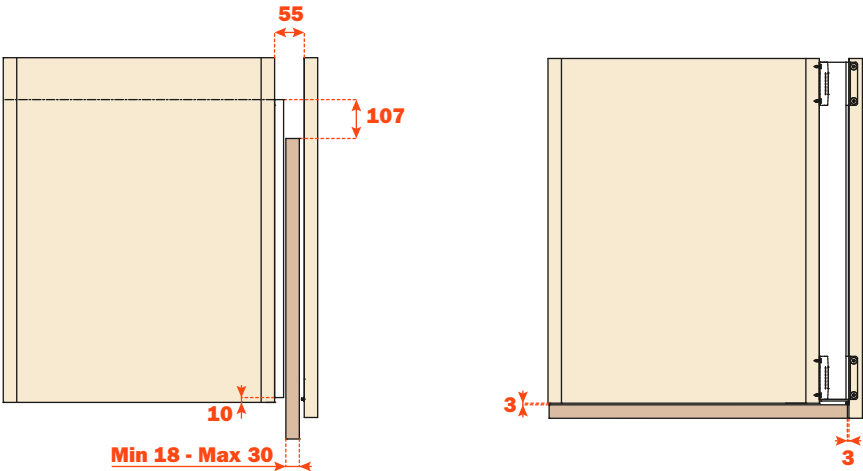


Exedra - Types of assembly - 1 door


Types of assembly - 2 doors



Exedra

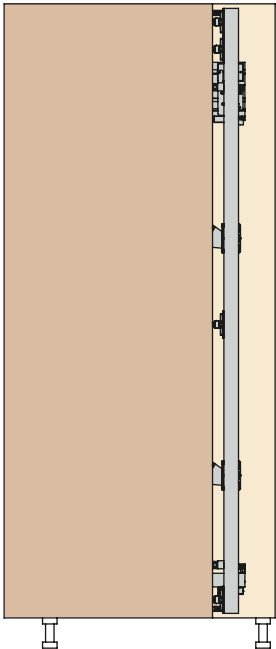
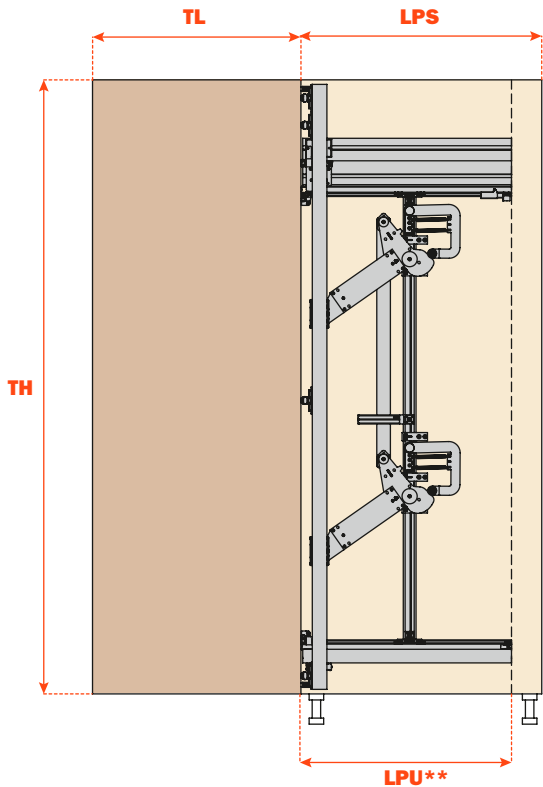


Calculating the LPU value - Selecting the CAM connectors

LPS (Cabinet depth) ≥ TL



LPU (Usable cabinet depth) = TL



		LPU** (mm)											
		370-400		401-500		501-600		601-700		701-800		801-900	
CAM		VE55KIT0100		VE55KIT0101		VE55KIT0102		VE55KIT0103		VE55KIT0104		VE55KIT0105	
TH (mm)		Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
	1303**	1514											
	1515	1665	1576	1726	1698	1787	1820	1909					
	1666	2060	1727	2121	1788	2182	1910	2243	2032	2304	2154	2365	
	2061	2800	2122	2800	2183	2800	2244	2800	2305	2800	2366	2800	

2 x

max 12 kg

3 x

max 18 kg

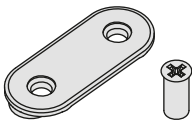
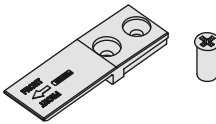
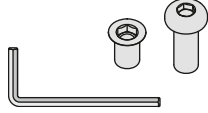
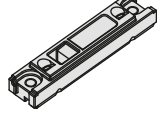
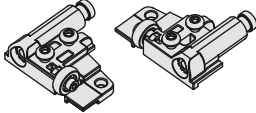
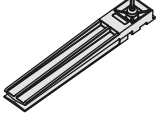
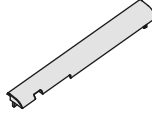
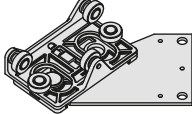
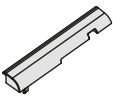
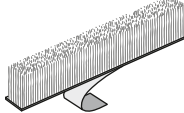
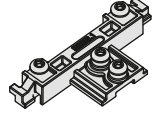
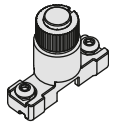
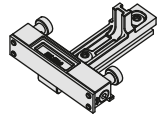
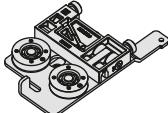
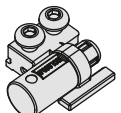
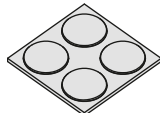
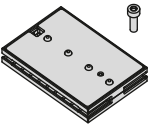
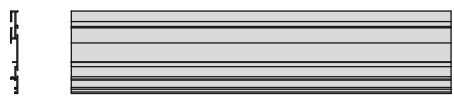
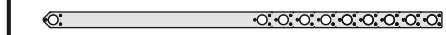
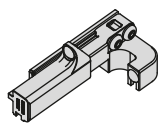
4 x

max 24 kg

5 x

max 30/40 kg*

* max. weight 40 kg only with max. door width 750 mm.
** with Smove hinges kit + 30 mm

	n° 9 Locating clips n° 18 Euroscrews 6.3 x 14		n° 5 Positioning stops n° 10 Screws 6.3 x 14
	n° 2 Threaded inserts M6 x 13 n° 2 Screws M6 20 UNI 7380 n° 1 Allen key		n° 4/5 Mounting plates
	n° 1 + n° 1 Door extraction dampers		n° 1 Mechanism connecting support profile
	n° 1 Upper front cover		n° 2 Vertical carriages
	n° 1 Lower front cover		3 mt Dust protection brush
	n° 2 Spare springs		n° 2 Central profile connectors
	n° 2 Door positioning supports		n° 1 Lower horizontal carriage
	n° 1 Upper horizontal carriage		n° 2 Door extraction and insertion mechanisms
	n° 1 Door insertion stopper		n° 1 Spacers
	n° 1 Magnetic buffer for soft insertion	 n° 1 Central profile	
	n° 1 Upper track	 n° 1 Mechanism profile connecting	
	n° 1 Lower track	 n° 1 Rear bumper	
	n° 1 Door fixing profile		

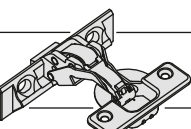
Exedra - Partially assembled

Partially-assembled systems.

The partly-assembled Exedra system can be supplied in two versions: for doors with height from 1930 to 2230 mm or from 2231 to 2530 mm. Depth between 500 and 700 mm. After the identification of the version, the customer must cut to size the upper and the lower tracks, assemble the cams and install everything on the cabinet.

The locating clips and positioning stops ensure a fast and secure assembly and removal from the cabinet without the need to access the side of the cabinet.

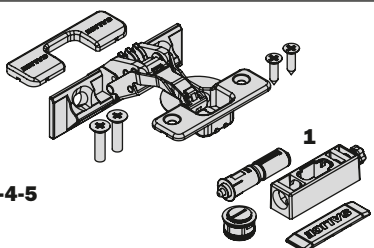
Calculation of the min. structure dimensions

Usable structure depth (LPU - mm)						
	501 - 600		601 - 700			
Door height TH (mm)	Min	Max	Min	Max		
	1930	2230	1930	2230	4 x	
	2231	2530	2231	2530	5 x	
					max 24 kg	
					max 30 kg /40kg*	

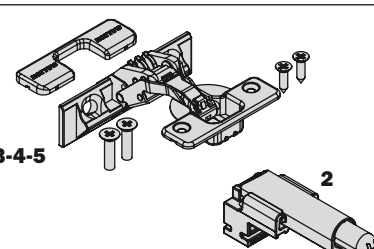
* max. weight 40 kg only with max.

* max. weight 40 kg only with max. door width 750 mm.

Push kit

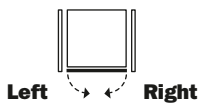
	Part number	Kit composition	Packing
	VE55KITCP010AB	5 Push Hinges + 1 Release device • Nickel-plated	6 Boxes
	VE55KITCP010TB	5 Push Hinges + 1 Release device • Titanium	6 Boxes
	VE55KITCP020AB	4 Push Hinges + 1 Release device • Nickel-plated	6 Boxes
	VE55KITCP020TB	4 Push Hinges + 1 Release device • Titanium	6 Boxes
	VE55KITCP030AB	3 Push Hinges + 1 Release device • Nickel-plated	6 Boxes
	VE55KITCP030TB	3 Push Hinges + 1 Release device • Titanium	6 Boxes

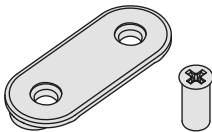
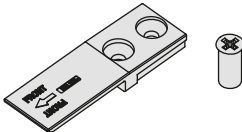
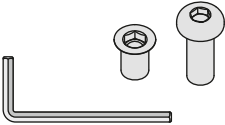
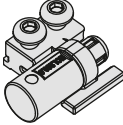
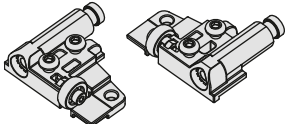
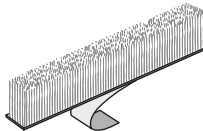
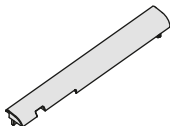
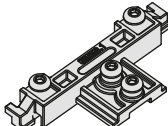
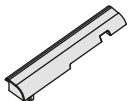
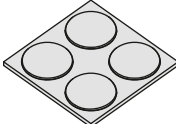
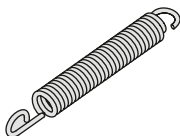
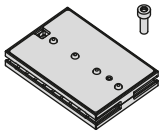
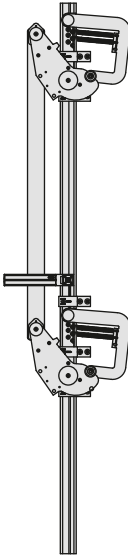
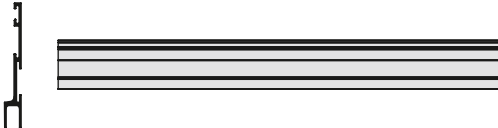
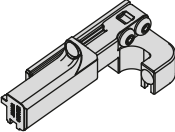
Smove kit

	Part number	Kit composition	Packing
	VE55KITCS010AB	5 CA Hinges + 2 Smove • Nickel-plated	6 Boxes
	VE55KITCS010TB	5 CA Hinges + 2 Smove • Titanium	6 Boxes
	VE55KITCS020AB	4 CA Hinges + 2 Smove • Nickel-plated	6 Boxes
	VE55KITCS020TB	4 CA Hinges + 2 Smove • Titanium	6 Boxes
	VE55KITCS030AB	3 CA Hinges + 2 Smove • Nickel-plated	6 Boxes
	VE55KITCS030TB	3 CA Hinges + 2 Smove • Titanium	6 Boxes

CA = sprung hinge

Mechanism kit – STANDARD PARTIALLY ASSEMBLED

Part number		Usable structure depth (LPU - mm)	Door height TH (mm)
VE55CMD2200NN	Right	500 - 700	1930 - 2230
VE55CMS2200NN	Left		
VE55CMD2500NN	Right	500 - 700	2231 - 2530
VE55CMS2500NN	Left		

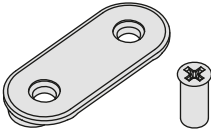
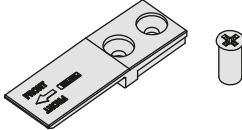
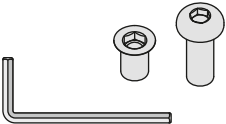
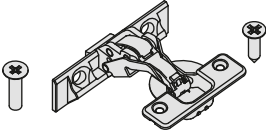
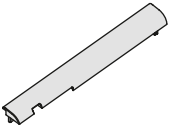
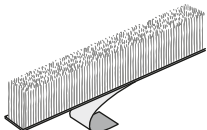
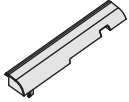
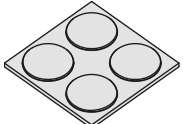
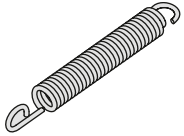
	n° 9 Locating clips n° 18 Euroscrews 6.3 x 14		n° 5 Positioning stops n° 10 Screws 6.3 x 14
	n° 2 Threaded inserts M6 x 13 n° 2 Screws M6 20 UNI 7380 n° 1 Allen key		n° 1 Door insertion stopper
	n° 1 + n° 1 Door extraction dampers		3 mt Dust protection brush
	n° 1 Upper front cover		n° 2 Central profile connectors
	n° 1 Lower front cover		N° 1 Spacers
	n° 2 Spare springs		n° 2 Cam connection plates
	n° 12 Fixing screws for connection plates (screws M4 x UNI)		
	n° 1 Magnetic buffer for soft insertion	 	
	n° 1 Upper track		
	n° 1 Lower track		
	n° 1 Rear bumper		

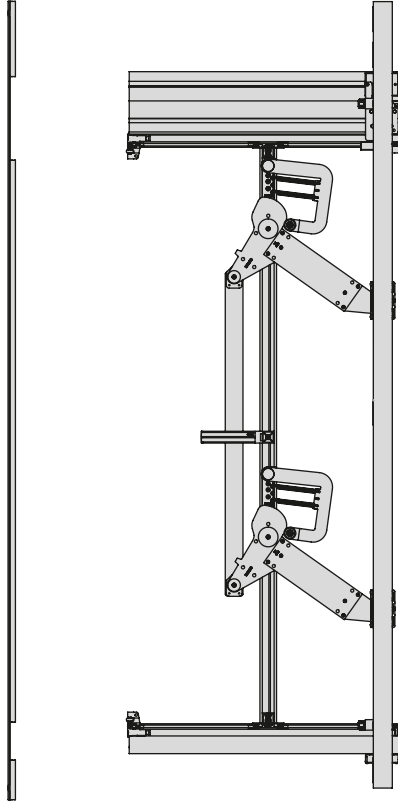
Exedra - Customised

Fully assembled solution according to customer requirements.

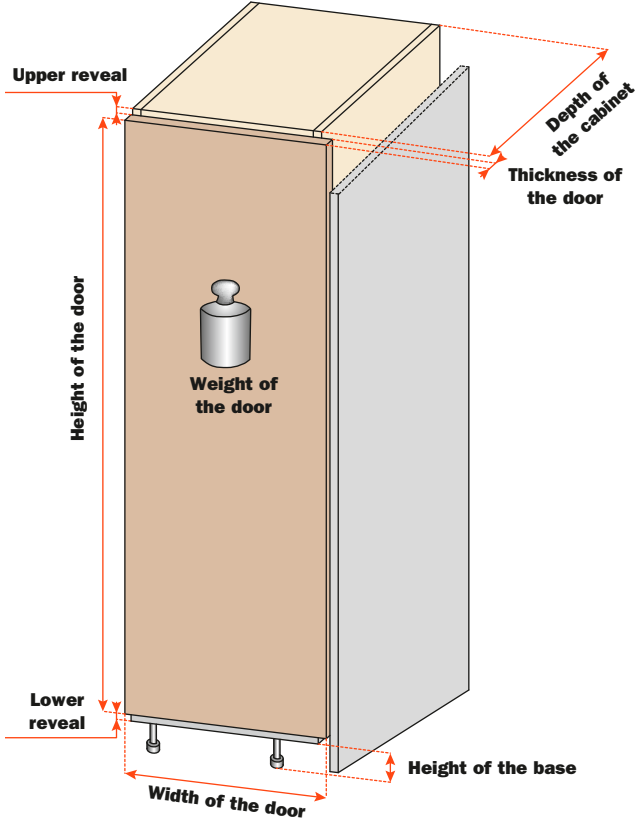
The Exedra system is produced according to the dimensional specifications provided by the customer. The customer only has to assemble the system on the cabinet with the provided drilling patterns.

The locating clips and positioning stops ensure a fast and secure assembly and removal from the cabinet without the need to access the side of the cabinet.

	n° 9 Locating clips n° 18 Euroscrews 6.3 x 14		n° 5 Positioning stops n° 10 Screws 6.3 x 14
	n° 2 Threaded inserts M6 x 13 n° 2 Screws M6 20 UNI 7380 n° 1 Allen key		n° 4/5 Hinges for the fixing of the door n° 4/5 Flange covers n° 8/10 Screws for the fixing of the hinges to the system M5 x 20 UNI 7688 n° 8/10 Screws for the fixing of the hinges to the door 4 x 16 DIN 7505 A
	n° 1 Upper front cover		3 mt Dust protection brush
	n° 1 Lower front cover		n° 1 Spacers
	n° 2 Spare springs		



Information required to order a made-to-measure Exedra mechanism.

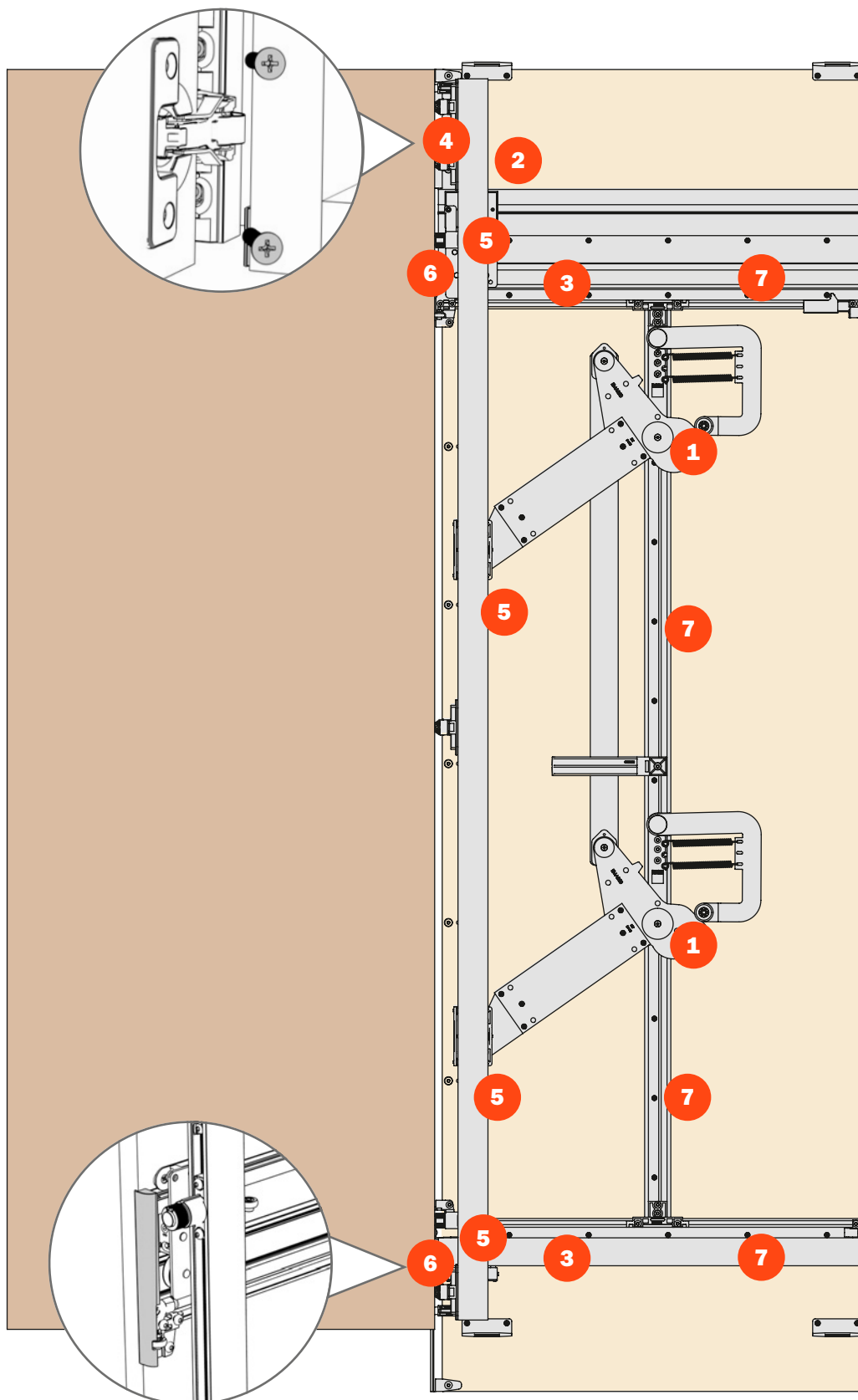




Exedra • Euro 32

Exedra Euro 32

- | | |
|---|--|
| 1 Cam-assisted door insertion and extraction movement. | 5 All adjustments are accessible from the front of the cabinet. |
| 2 Magnetic buffer for soft insertion. | 6 Profile cover caps (included in the standard versions). |
| 3 Sliding carriage. | 7 Option for direct fixing to the cabinet by euroscrew (only with System 32 version). |
| 4 Quick coupling hinges. | |

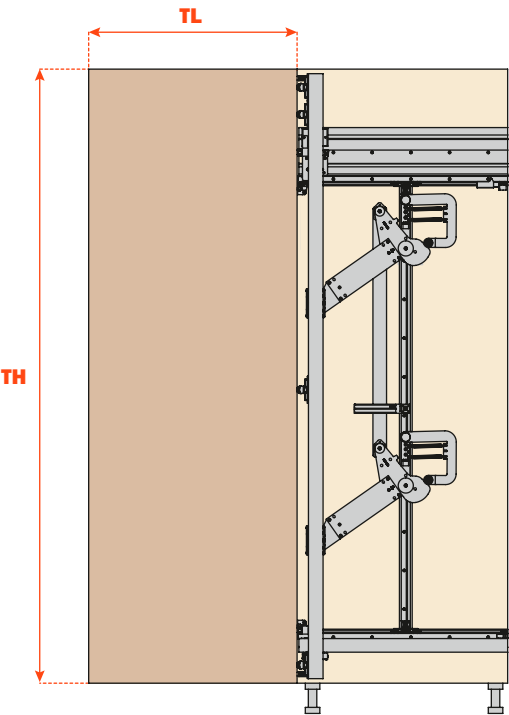


Exedra Euro 32 - Calculation for door protrusion from front of cabinet

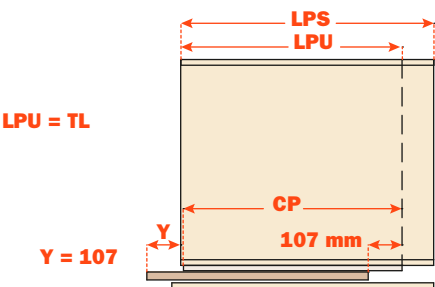
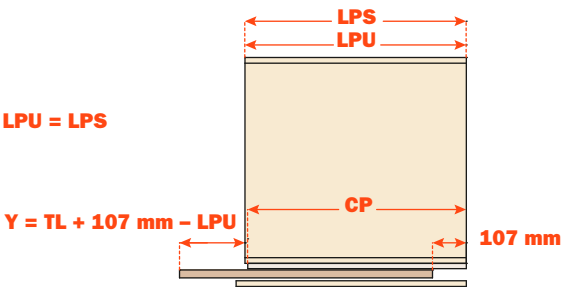
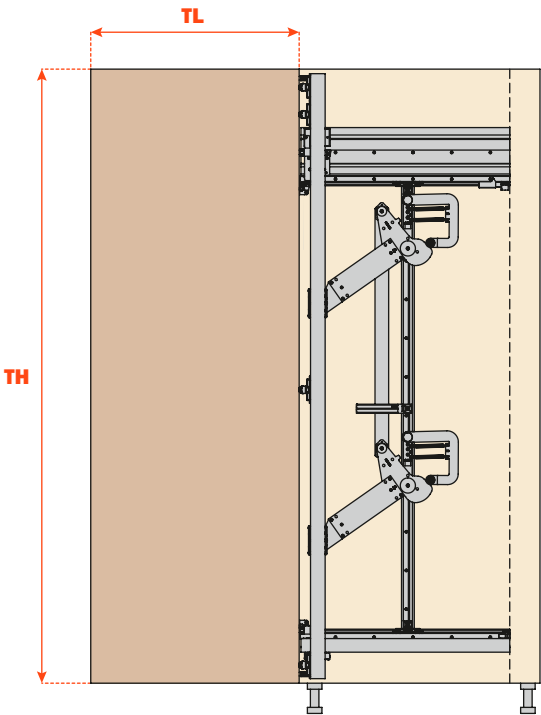
Abbreviations

LPS	Total external depth of the cabinet	TH	Door height
LPU	Usable external depth of the cabinet	CP	Profile length
TL	Door width	Y	Door protrusion

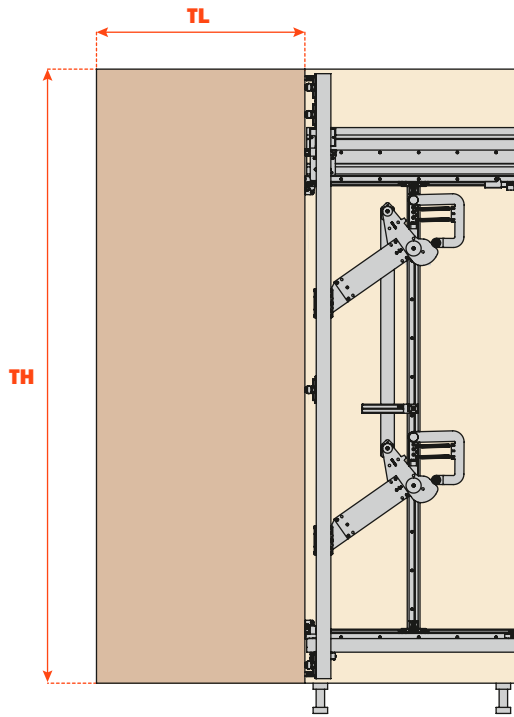
LPS < TL



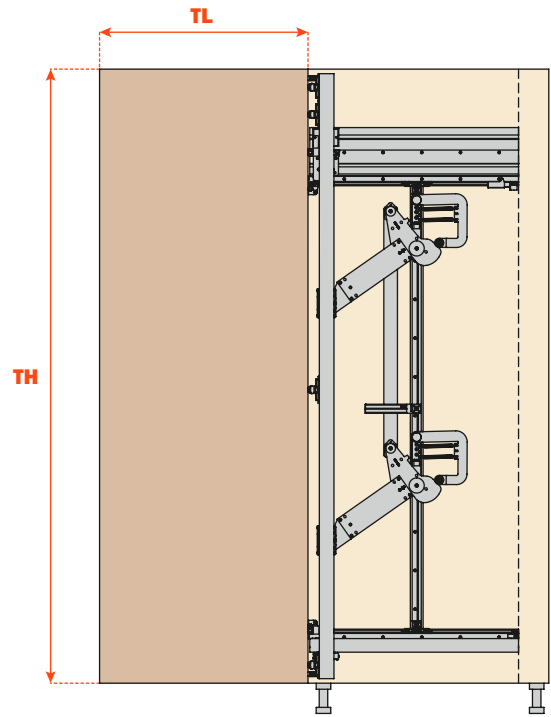
LPS ≥ TL



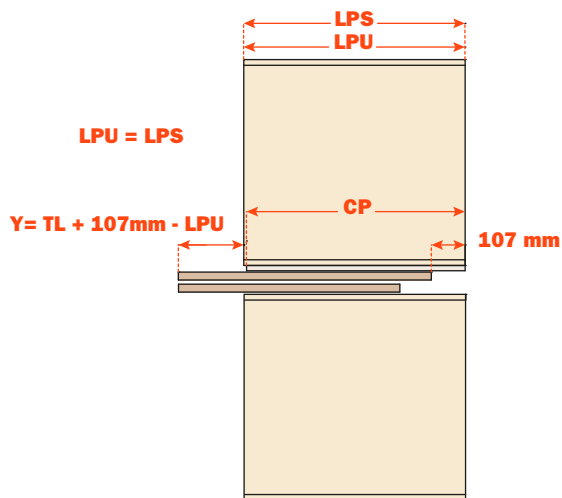
LPS < TL



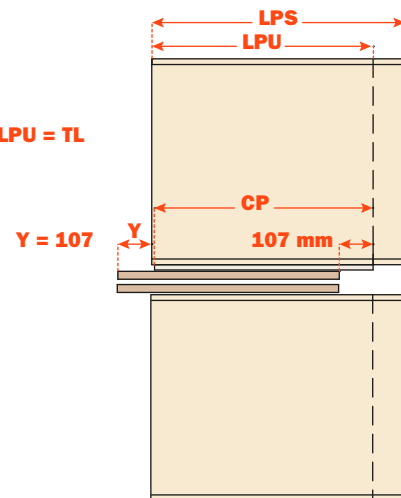
LPS ≥ TL

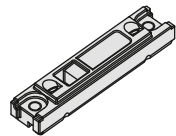
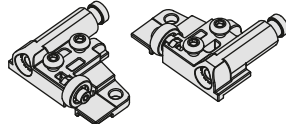
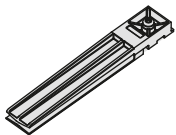
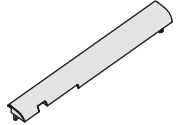
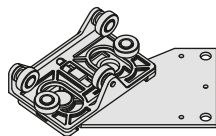
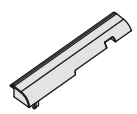
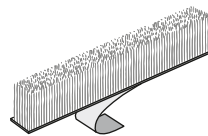
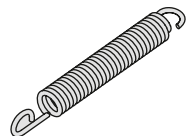
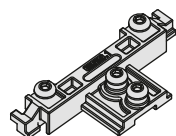
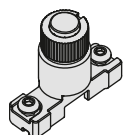
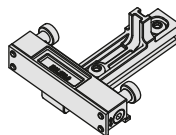
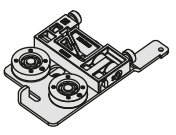
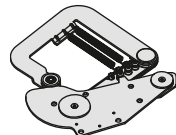
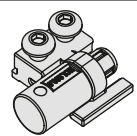
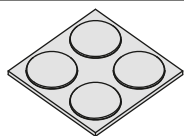
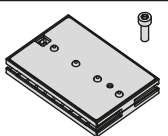
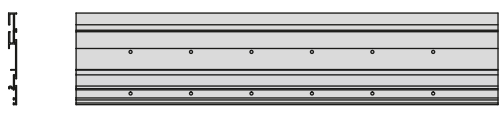
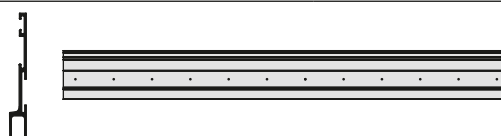
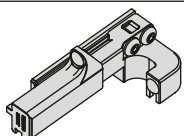


LPU = LPS



LPU = TL



	n° 2 Euro screws		n° 4/5 Mounting plates
	n° 1 + n° 1 Door extraction dampers		n° 1 Mechanism connecting support profile
	n° 1 Upper front cover		n° 2 Vertical carriages
	n° 1 Lower front cover		3 mt Dust protection brush
	n° 2 Spare springs		n° 2 Central profile connectors
	n° 2 Door positioning supports		n° 1 Lower horizontal carriage
	n° 1 Upper horizontal carriage		n° 2 Door extraction and insertion mechanisms
	n° 1 Door insertion stopper		n° 1 Spacers
	n° 12 Fixing screws for connection plates (screws M4 x UNI) n° 2 Cam connection plates		
	n° 1 Magnetic buffer for soft insertion	 n° 1 Central profile	
	n° 1 Upper track	 n° 1 Mechanism profile connecting	
	n° 1 Lower track	 n° 1 Rear bumper	
	n° 1 Door fixing profile		

Exedra Euro 32 - Partially assembled

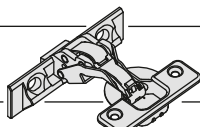
Partially-assembled systems.

The partly-assembled Exedra system can be supplied in two versions: for doors with height from 1930 to 2230 mm or from 2231 to 2530 mm. Depth between 500 and 700 mm. After the identification of the version, the customer must cut to size the upper and the lower tracks, assemble the cams and install everything on the cabinet.

The Euro 32 version enables the mechanism to be screwed directly to the cabinet side through pre-drilled holes in the horizontal sections. Installation and removal require full access to the side of the cabinet.

Calculation of the min. structure dimensions

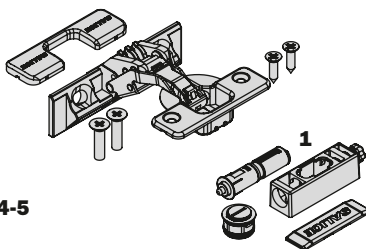
Usable structure depth (LPU - mm)				
	501 - 600		601 - 700	
Door height TH (mm)	Min	Max	Min	Max
	1930	2230	1930	2230
	2231	2530	2231	2530

4 x		max 24 kg
5 x		max 30 kg/kg40*

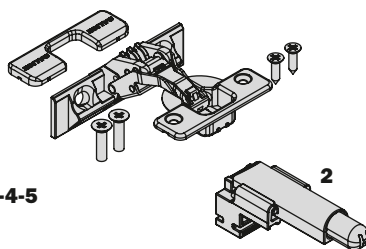
* max. weight 40 kg only with max

* max. weight 40 kg only with max.
door width 750 mm.

Push Kit

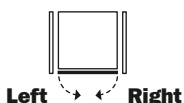
	Part number	Kit composition	Packing
	VE55KITCP010AB	5 Push Hinges + 1 Release device • Nickel-plated	6 Boxes
	VE55KITCP010TB	5 Push Hinges + 1 Release device • Titanium	6 Boxes
	VE55KITCP020AB	4 Push Hinges + 1 Release device • Nickel-plated	6 Boxes
	VE55KITCP020TB	4 Push Hinges + 1 Release device • Titanium	6 Boxes
	VE55KITCP030AB	3 Push Hinges + 1 Release device • Nickel-plated	6 Boxes
	VE55KITCP030TB	3 Push Hinges + 1 Release device • Titanium	6 Boxes

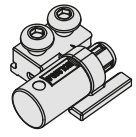
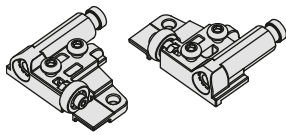
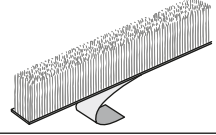
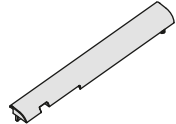
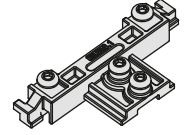
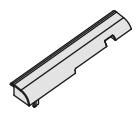
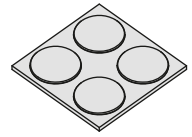
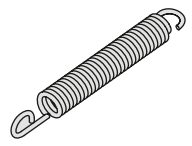
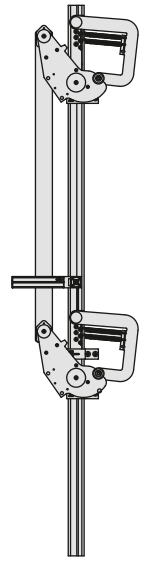
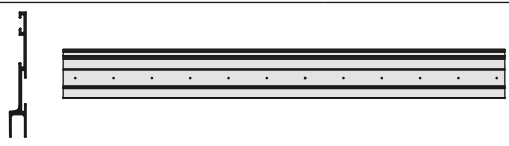
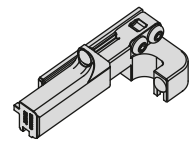
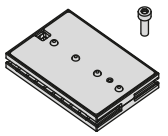
Smove Kit

	Part number	Kit composition	Packing
	VE55KITCS010AB	5 CA Hinges + 2 Smove • Nickel-plated	6 Boxes
	VE55KITCS010TB	5 CA Hinges + 2 Smove • Titanium	6 Boxes
	VE55KITCS020AB	4 CA Hinges + 2 Smove • Nickel-plated	6 Boxes
	VE55KITCS020TB	4 CA Hinges + 2 Smove • Titanium	6 Boxes
	VE55KITCS030AB	3 CA Hinges + 2 Smove • Nickel-plated	6 Boxes
	VE55KITCS030TB	3 CA Hinges + 2 Smove • Titanium	6 Boxes

CA = sprung hinge

Mechanism kit – STANDARD PARTIALLY ASSEMBLED

Part number		Usable structure depth (LPU - mm)	Door height TH (mm)
VE55CMD2200NNE	Right	500 - 700	1930 - 2230
VE55CMS2200NNE	Left		
VE55CMD2500NNE	Right	500 - 700	2231 - 2530
VE55CMS2500NNE	Left		

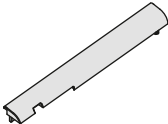
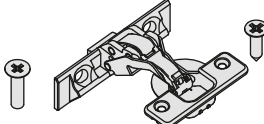
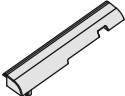
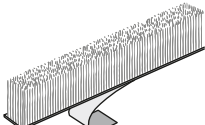
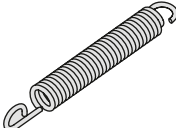
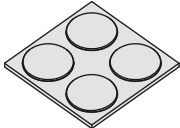
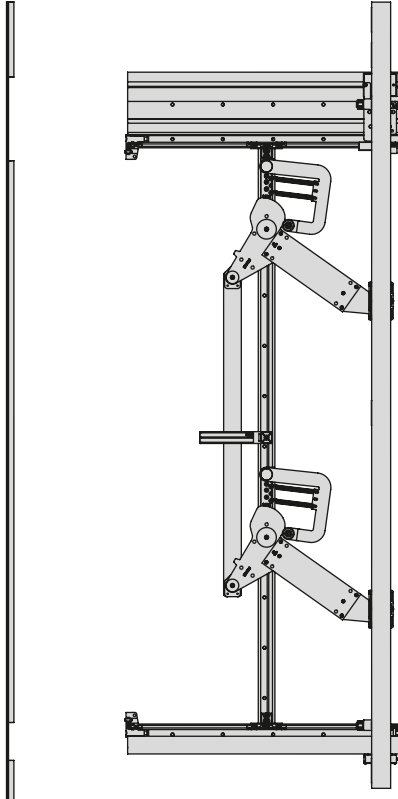
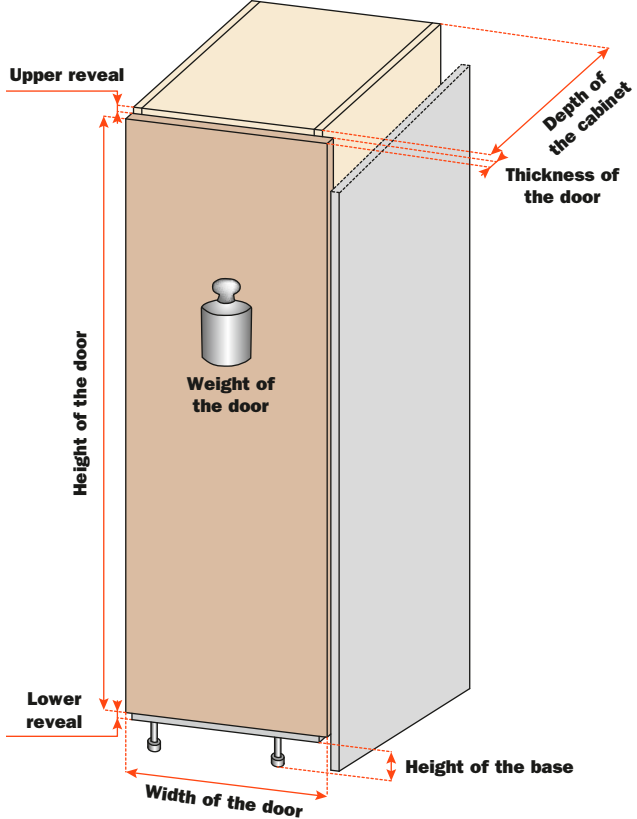
	n° 2 Euro screws		n° 1 Door insertion stopper
	n° 1 + n° 1 Door extraction dampers		3 mt Dust protection brush
	n° 1 Upper front cover		n° 2 Central profile connectors
	n° 1 Lower front cover		N° 1 Spacers
	n° 2 Spare springs		n° 2 Cam connection plates
	n° 12 Fixing screws for connection plates (screws M4 x UNI)		
	n° 1 Upper track	 	
	n° 1 Lower track		
	n° 1 Rear bumper		
	n° 1 Magnetic buffer for soft insertion		

Exedra Euro 32

Fully assembled solution according to customer requirements.

The Exedra system is produced according to the dimensional specifications provided by the customer. The customer has only to assemble the mechanism onto the cabinet which is pre-drilled according to the drilling pattern provided.

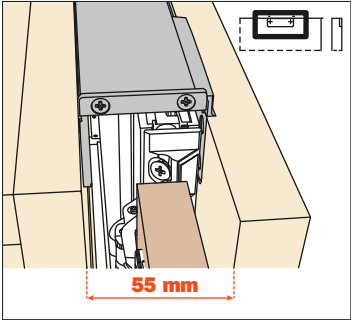
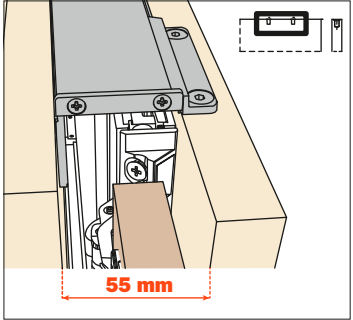
The Euro 32 version enables the mechanism to be screwed directly to the cabinet side through pre-drilled holes in the horizontal sections. Installation and removal require full access to the side of the cabinet.

	n° 1 Upper front cover		n° 4/5 Hinges for the fixing of the door n° 4/5 Flange covers n° 8/10 Screws for the fixing of the hinges to the system M5 x 20 UNI 7688 n° 8/10 Screws for the fixing of the hinges to the door 4 x 16 DIN 7505 A
	n° 1 Lower front cover		3 mt Dust protection brush
	n° 2 Spare springs		n° 1 Spacers
		Information required to order a made-to-measure Exedra mechanism. 	



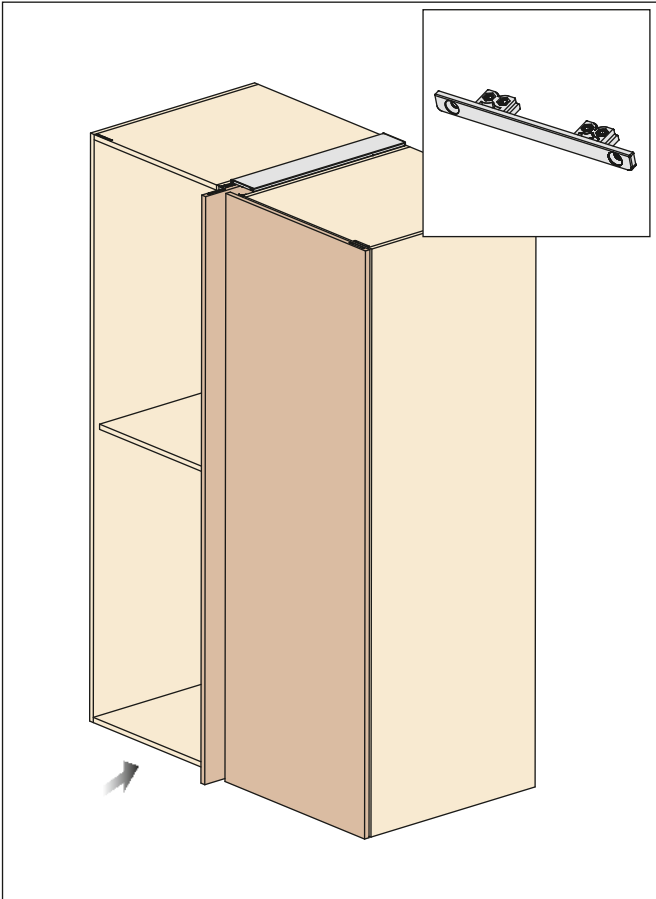
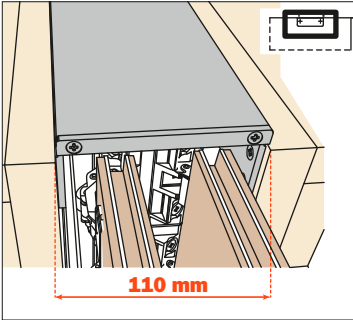
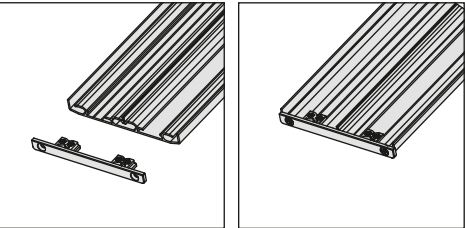
Accessories

Exedra - Accessories - Side panel connector kits - Single door

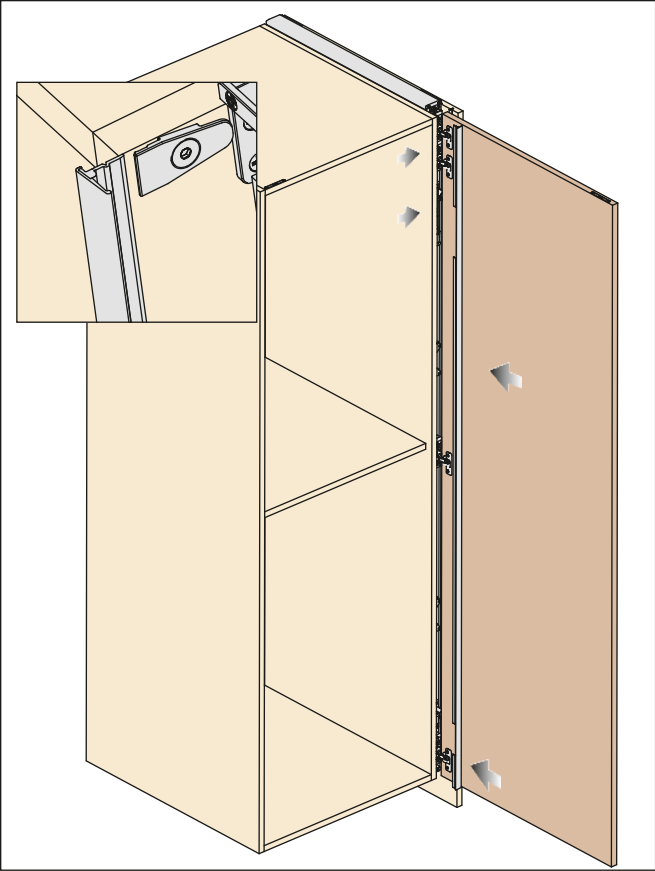
Version with milling	Part number	LPS (mm)	Version to be screw-fixed	Part number	LPS (mm)
	VE55KIT0005	370 - 650		VE55KIT0001	370 - 650
	VE55KIT0006	650 - 900		VE55KIT0002	650 - 900

Accessories - Connector kits for double-pocket applications for 2 doors

Screw-fix the supports to the cabinet side and insert the track for the doors in the front part of the profile. Cut to length and insert the profile.

	Part number	LPS (mm)
	VE55KIT0003	370 - 650
	VE55KIT0004	650 - 900
		

Cut the aluminium cover to length and slide it onto the clips.



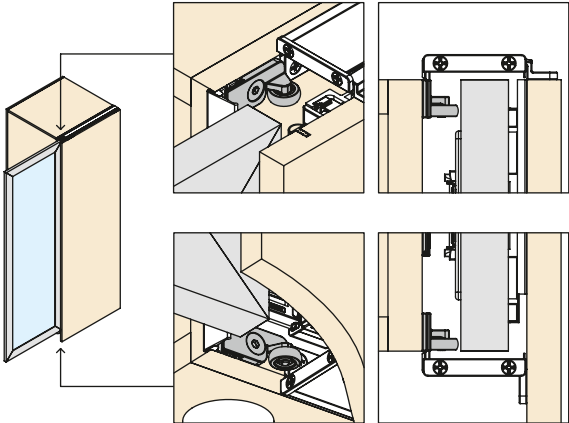
	Part number	L (m)	Colours
	VE55KIT0201	2.6	
	VE55KIT0202	2.6	
	VE55KIT0203	2.6	
	VE55KIT0204	3.0	
	VE55KIT0205	3.0	
	VE55KIT0206	3.0	

Accessories

Supplementary roller guide for aluminium-framed glass doors and framed wooden doors.

The fixing of this component requires additional working. Please do not hesitate to consult our technical support department for assistance.

Part number	pcs.
VE55KIT0040	1 (Box with 10 pcs.)



ARTURO SALICE S.p.A.

VIA PROVINCIALE NOVEDRATESE, 10
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RUDOLF DIESEL STR. 10
74382 NECKARWESTHEIM
TEL. 07133 9807-0
FAX. 07133 9807-16
info.salice@deutschesalice.de
www.salice.com

DEUTSCHE SALICE GMBH

VERKAUFSBÜRO NORD
RINGSTRASSE 36/A30 CENTER
32584 LÖHNE
TEL. 05731 15608-0
FAX. 05731 15608-10
vknord@deutschesalice.de
www.salice.com

SALICE UK LTD.

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HUNTINGDON CAMBS PE 29 6FN
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FAX. 01480 451489
info.salice@saliceuk.co.uk
www.salice.com

BORTOLUZZI SISTEMI S.p.A.

VIA CADUTI 14 SETTEMBRE 1944, 45
32100 BELLUNO ITALIA
TEL. 0437 930866 - FAX 0437 931442
info@bortoluzzi.com - www.bortoluzzi.com

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TEL. 0493 330069
FAX. 0493 330141
info.salice@salicefrance.com
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C/ AIGUAFREDA 4, P.I. AMETLLA PARK
08480 L'AMETLLA DEL VALLÈS (BARCELONA)
TEL. 00351 938 46 88 61
info.salice@saliceespana.es
www.salice.com

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TV SÁ E MELO 161 FA
4470-116 MAIA - PORTO
TEL: 00351 224 154 221
Info@saliceportugal.pt
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4585-325 GANDRA

SALICE CHINA (SHANGHAI) CO. LTD.

1st FLOOR, B1 BLDG 928 MINGZHU ROAD
XUJING, QINGPU DISTRICT
SHANGHAI 201702 - CHINA
TEL. 021 3988 9880
FAX. 021 3988 9882
info.salice@salicechina.com
www.salicechina.com

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THANE - 400604, MAHARASHTRA
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3500 RIDGEWAY DRIVE,
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MISSISSAUGA, ONTARIO, L5L 0B4
TEL. 905 820 8787
FAX. 905 820 7226
info.salice@salicecanada.com
www.salicecanada.com

SALICE AMERICA INC.

2123 CROWN CENTRE DRIVE
CHARLOTTE NC. 28227
TEL. 704 841 7810
FAX. 704 841 7808
info.salice@saliceamerica.com
www.saliceamerica.com



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