



Eclipse - Eclipse Euro 32
SALICE

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

Doors characteristics

Max. weight for each door : 30 kg (distributed evenly).

Thickness from 18 mm to 30 mm.

Width from 400 mm to 900 mm.

Height from 1303 mm to 1550 mm (consult our technical support department for the verification).

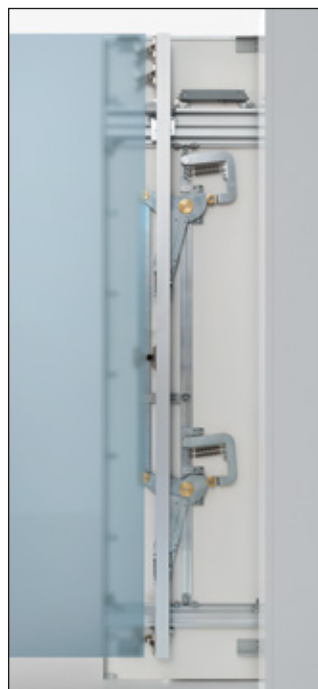
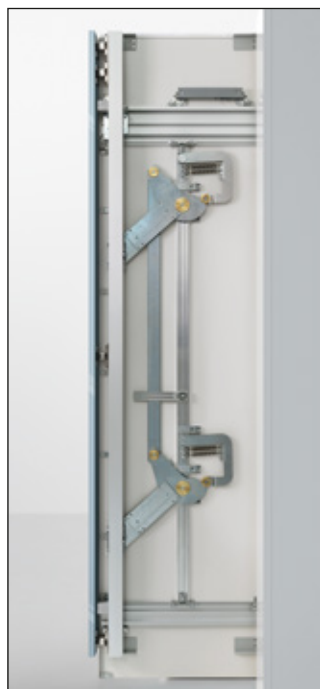
Height from 1550 mm to 2500 mm.

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 Soft closing and soft opening buffer.

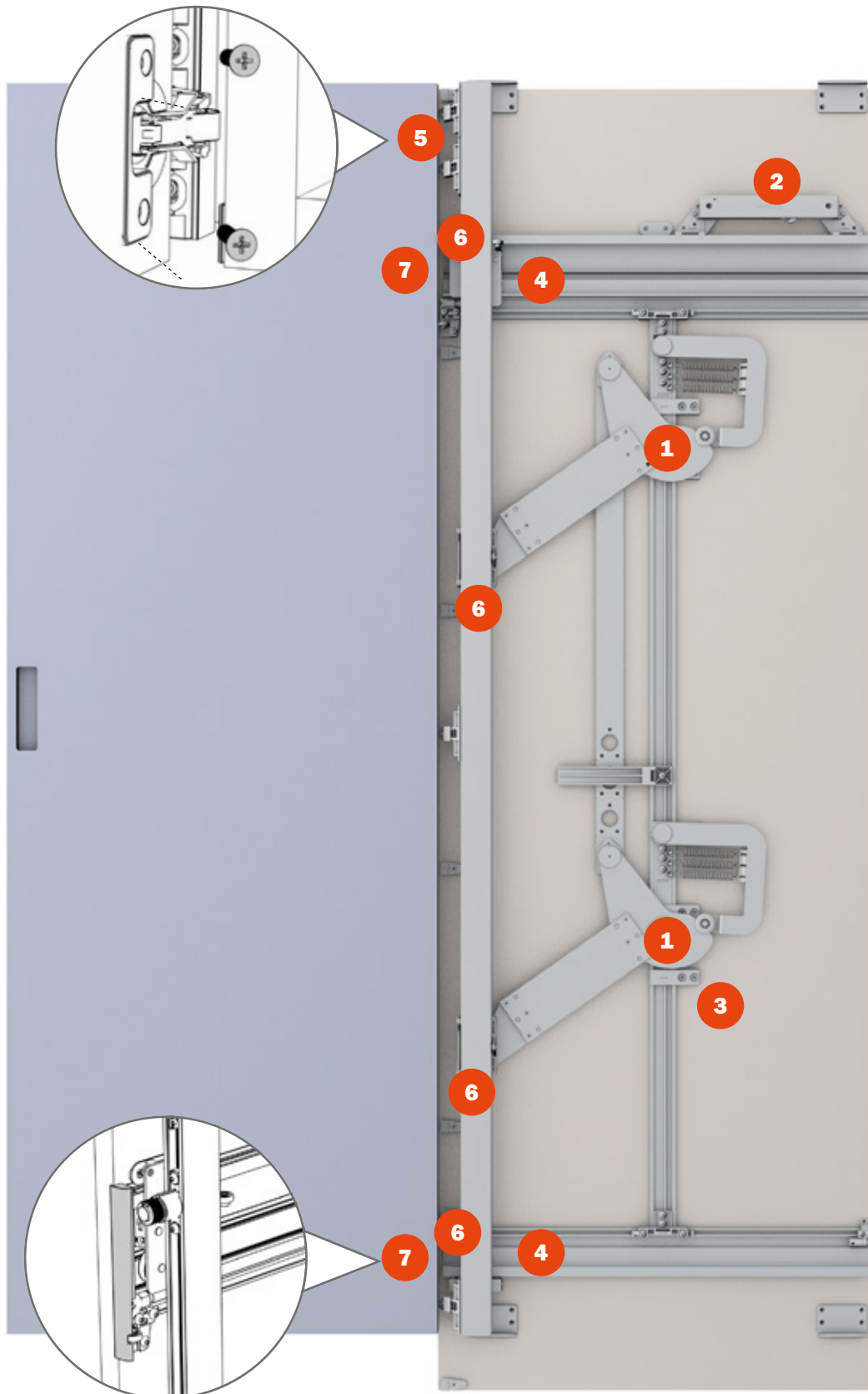
3 Slide-in installation to facilitate installation and removal of the mechanism from the front.

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).

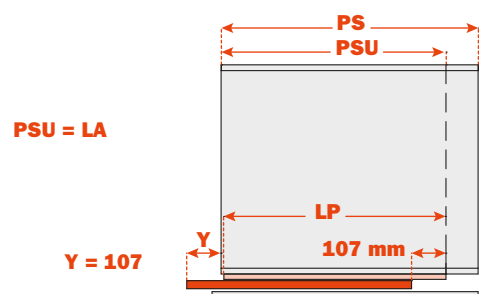
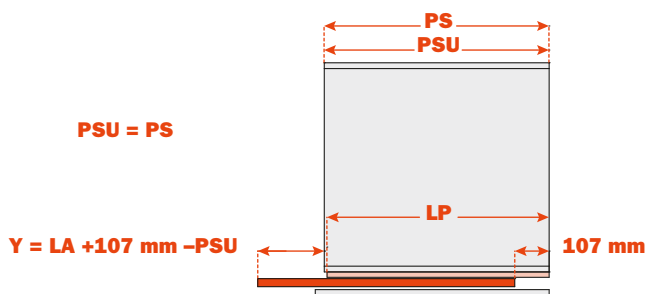
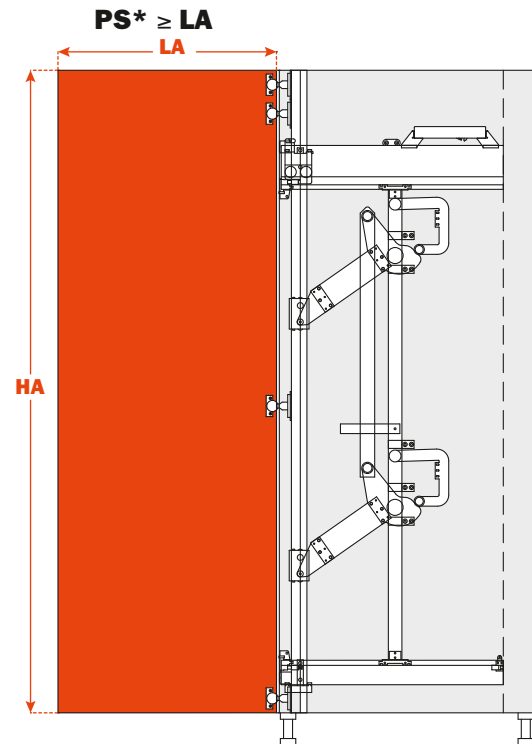
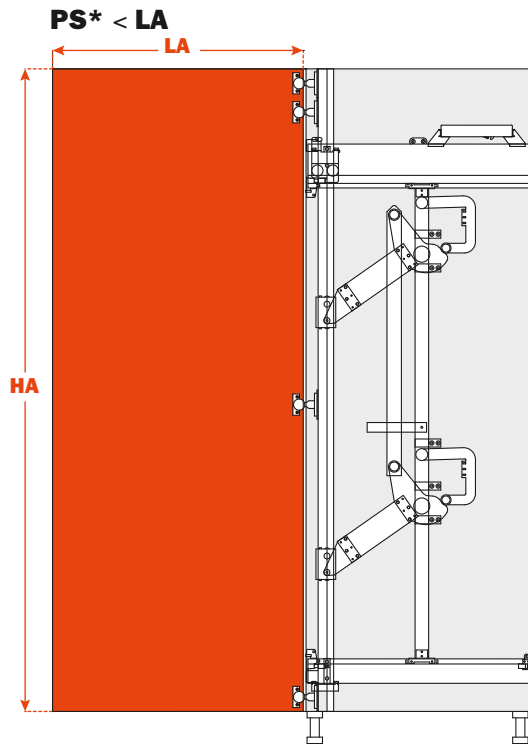


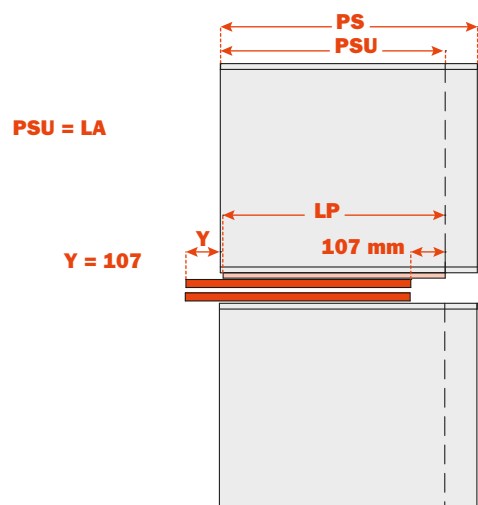
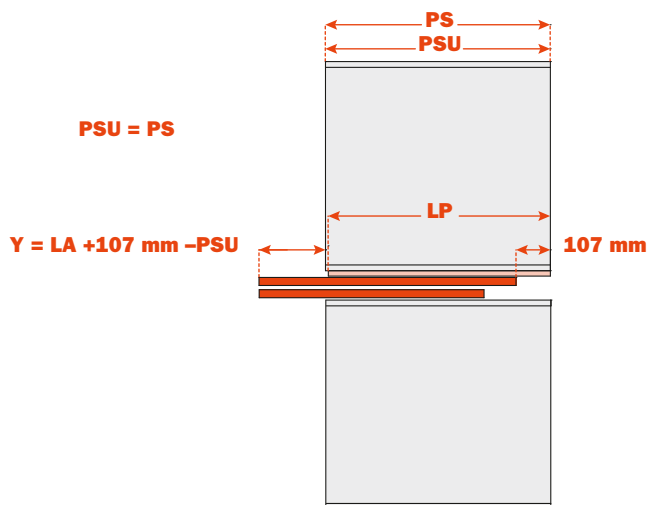
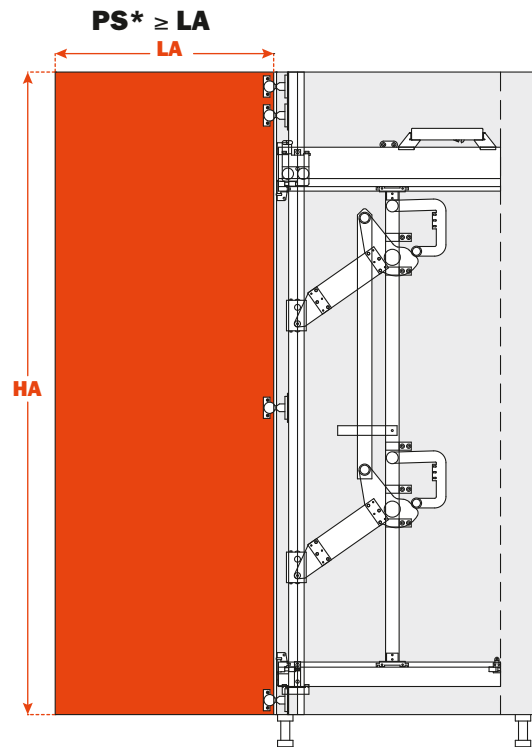
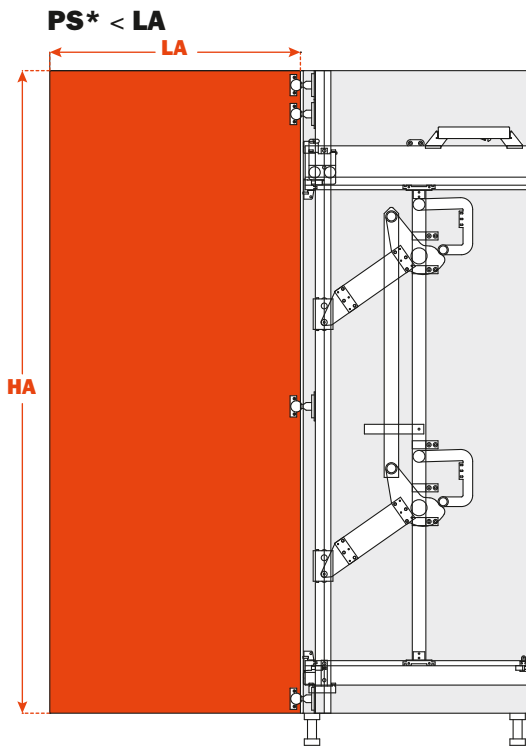
Eclipse - Calculation for door protrusion from front of cabinet

Abbreviations

PS Structure depth
PSU Usable structure depth
LA Door width

HA Door height
LP Profile length
Y Door protrusion

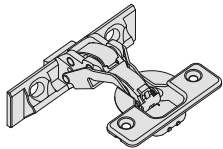




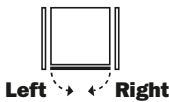
This solution offers a great deal of flexibility to the customer. The customer cuts the profile sections to their desired length and fixes together its individual components. A cam-carriage connection must be ordered together with the mechanism kit according to the usable structure depth (PSU) and the door height (HA). Refer to the installation manual for the cutting and assembly operations.

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

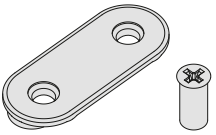
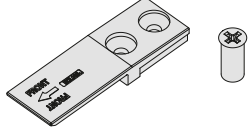
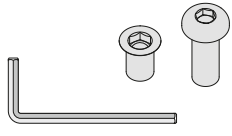
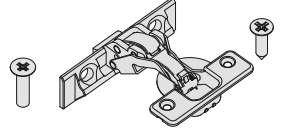
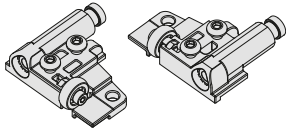
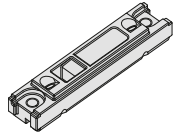
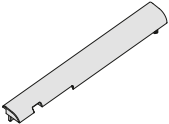
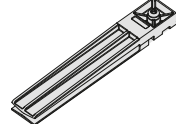
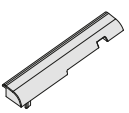
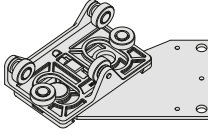
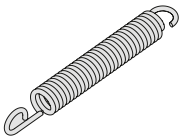
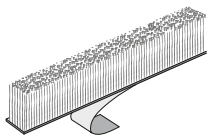
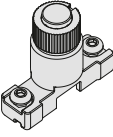
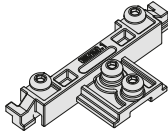
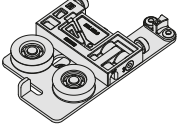
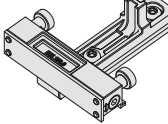
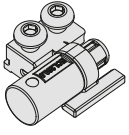
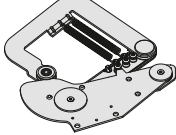
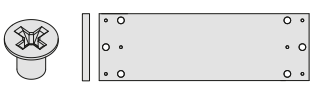
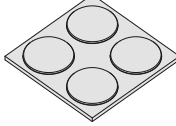
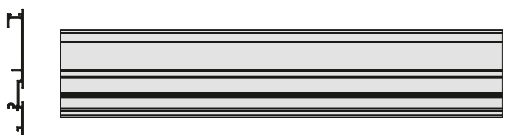
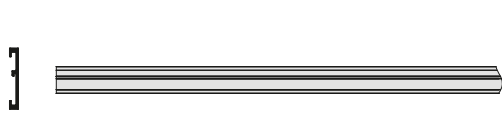
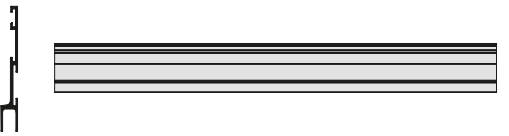
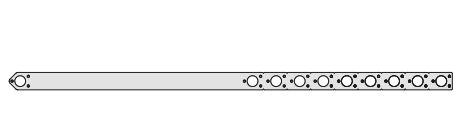

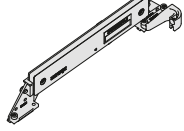
Usable structure depth (PSU - mm)													
400 - 500		501 - 600		601 - 700		701 - 800		801 - 900					
Door height HA (mm)	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max			
	1546	1696	1668	1757	1790	1879					3 x		max 18 kg
	1697	2091	1758	2152	1880	2213	2002	2274	2124	2335	4 x		max 24 kg
	2092	2500	2153	2500	2214	2500	2275	2500	2336	2500	5 x		max 30 kg

Mechanism kit – STANDARD

Part number		Door height HA (mm)
YE55AAD1900NN	Right	1550 - 1900
YE55AAS1900NN	Left	
YE55AAD2500NN	Right	1550 - 2500
YE55AAS2500NN	Left	

Cam-carriage connection

	Part number	Usable structure depth (PSU - mm)
	YE55KIT0101	400-500
	YE55KIT0102	501-600
	YE55KIT0103	601-700
	YE55KIT0104	701-800
	YE55KIT0105	801-900

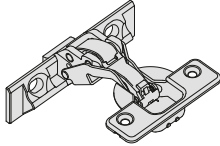
	n° 9 Locating clips n° 18 Euroscrews 6.3 x 14		n° 5 Positioning stops n° 10 Screws 6.3 x 14
	n° 2 Threaded inserts M6 x 13 n° 2 Screws M6 20 UNI 7380 n° 1 Allen key		n° 4/5 Hinges for the fixing of the door n° 4/5 Flange covers n° 8/10 Screws for the fixing of the hinges to the system M5 x 20 UNI 7688 n° 8/10 Screws for the fixing of the hinges to the door 4 x 16 DIN 7505 A
	n° 1 + n° 1 Door extraction dampers		n° 4/5 Mounting plates
	n° 1 Upper front cover		n° 1 Mechanism connecting support profile
	n° 1 Lower front cover		n° 2 Vertical carriages
	n° 2 Spare springs		2.5 mt st protection brush
	n° 2 Door positioning supports		n° 2 Central profile connectors
	n° 1 Upper horizontal carriage		n° 1 Lower horizontal carriage
	n° 1 Door insertion stopper		n° 2 door extraction and insertion mechanisms
	n° 12 fixing screws for connection plates (screws M4 x UNI) n° 2 Cam connection plates		n° 1 pacers
	n° 1 upper track		n° 1 central profile
	n° 1 lower track		n° 1 mechanism profile connecting
	n° 1 door fixing profile		n° 1 door insertion dumper

Partially-assembled systems.

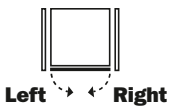
The partly-assembled Eclipse system can be supplied in two versions: for doors with height from 1900 to 2200 mm or from 2200 to 2500 mm. Depth between 500 and 700 mm. After the identification of the version, the customer must cut to size the upper and the lower tracks, assemble the cams and install everything on the cabinet.

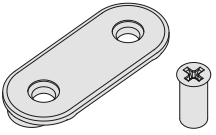
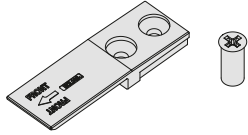
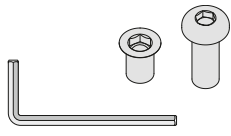
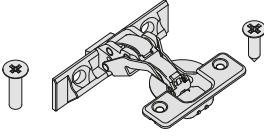
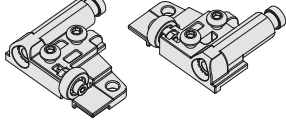
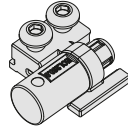
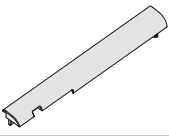
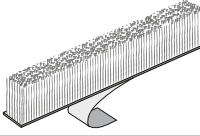
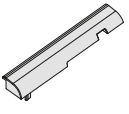
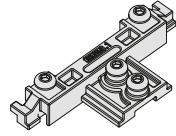
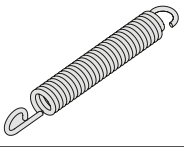
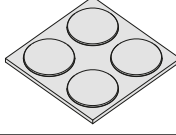



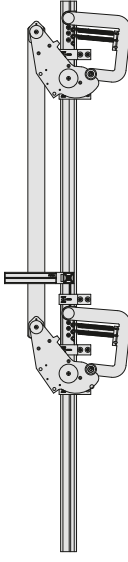
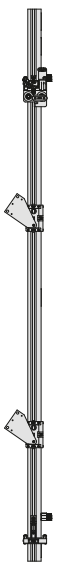

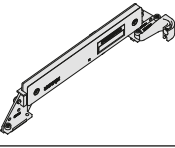
The locating clips and positioning stops ensure a fast and secure assembly and removal from the cabinet without the need to access the side of the cabinet.

Calculation of the min. structure dimensions

Usable structure depth (PSU - mm)									
		501 - 600		601 - 700					
		Min	Max	Min	Max				
Door height HA (mm)	1900	2200	1900	2200	4 x		max 24 kg		
	2200	2500	2200	2500	5 x		max 30 kg		

Mechanism kit – STANDARD PARTIALLY ASSEMBLED

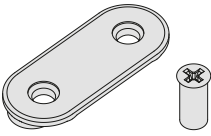
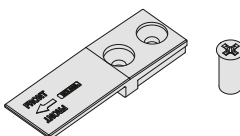
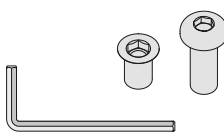
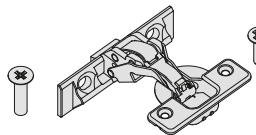
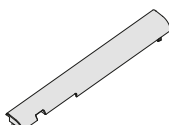
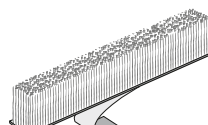
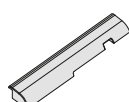
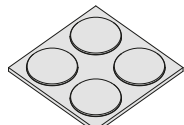
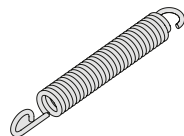
Part number		Usable structure depth (PSU - mm)	Door height HA (mm)
YE55AMD2200NN	Right	500 - 700	1900 - 2200
YE55AMS2200NN	Left		
YE55AMD2500NN	Right	500 - 700	2200 - 2500
YE55AMS2500NN	Left		

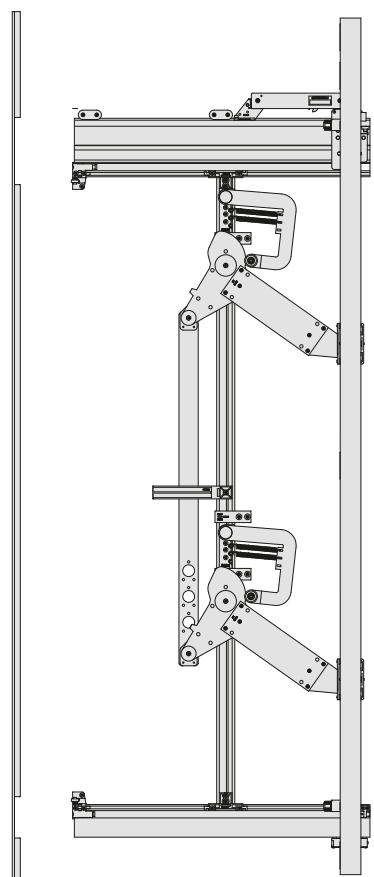
	n° 9 Locating clips n° 18 Euroscrews 6.3 x 14		n° 5 Positioning stops n° 10 Screws 6.3 x 14
	n° 2 Threaded inserts M6 x 13 n° 2 Screws M6 20 UNI 7380 n° 1 Allen key		n° 4/5 Hinges for the fixing of the door n° 4/5 Flange covers n° 8/10 Screws for the fixing of the hinges to the system M5 x 20 UNI 7688 n° 8/10 Screws for the fixing of the hinges to the door 4 x 16 DIN 7505 A
	n° 1 + n° 1 Door extraction dampers		n° 1 Door insertion stopper
	n° 1 Upper front cover		2.5 mt dust protection brush
	n° 1 Lower front cover		n° 2 Central profile connectors
	n° 2 Spare springs		N° 1 spacers
	n° 12 fixing screws for connection plates (screws M4 x UNI)		n° 2 Cam connection plates
	n° 1 upper track		
	n° 1 Lower track		
	n° 1 door insertion damper		

Fully assembled solution according to customer requirements.

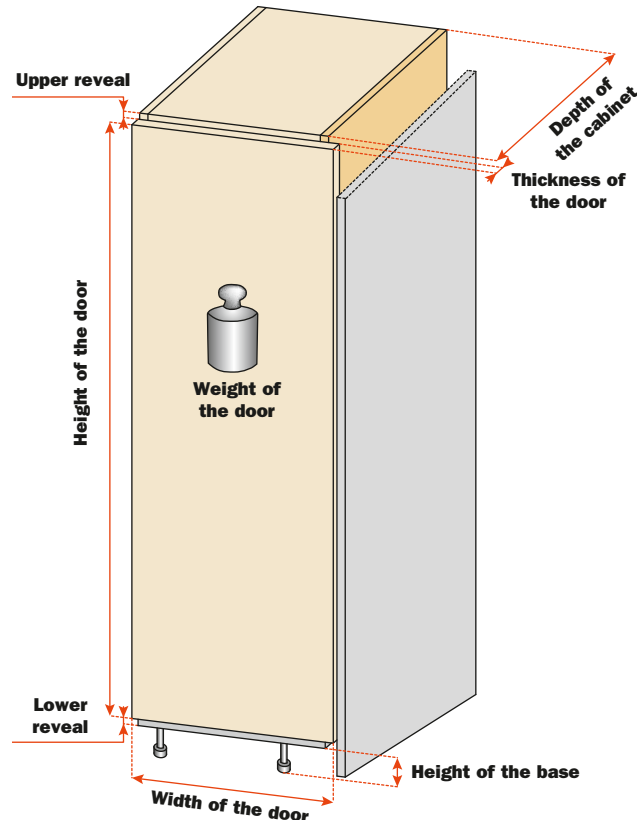
The Eclipse system is produced according to the dimensional specifications provided by the customer. The customer only has to assemble the system on the cabinet with the provided drilling patterns.

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.

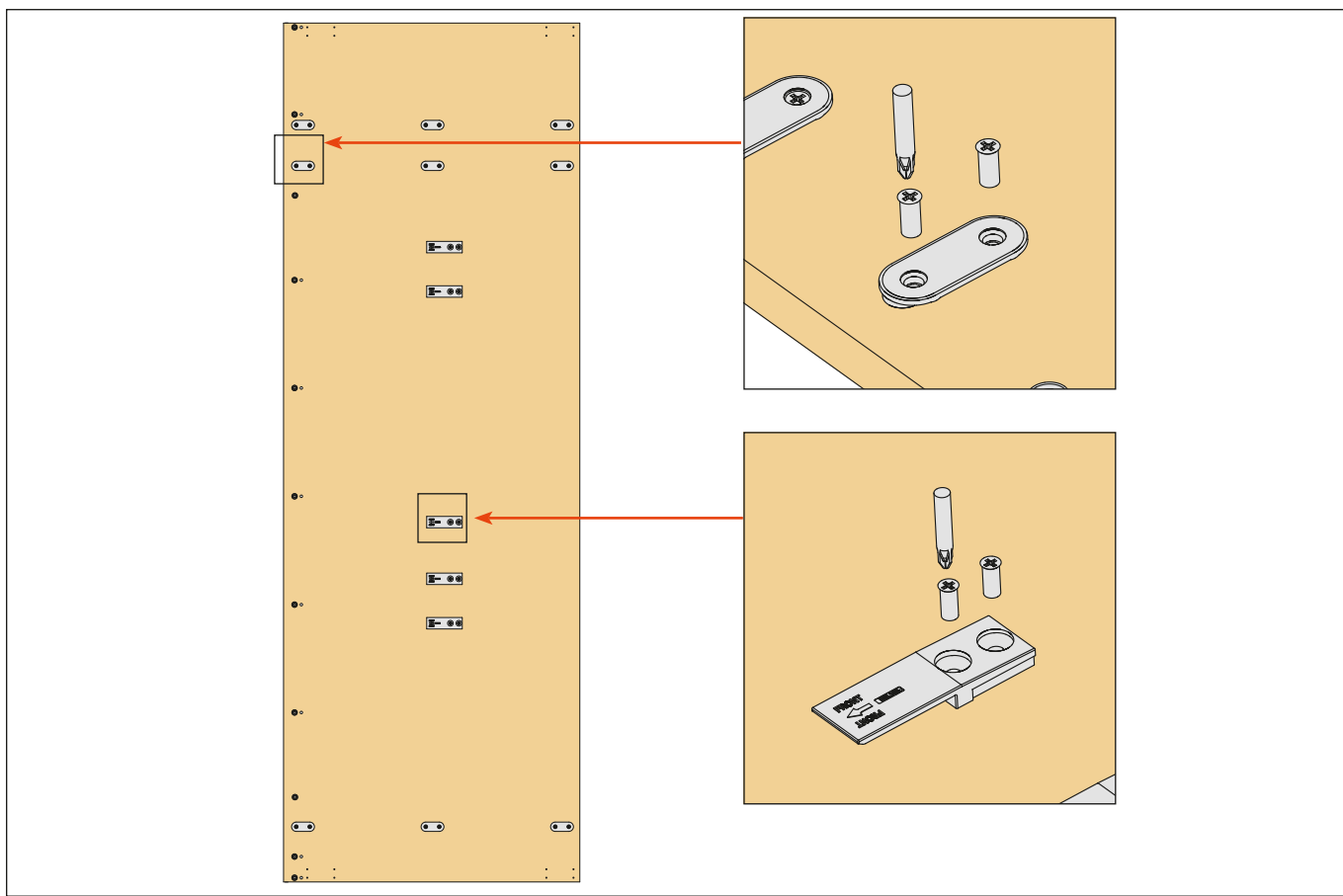
	<p>n° 9 Locating clips n° 18 Euroscrews 6.3 x 14</p>		<p>n° 5 Positioning stops n° 10 Screws 6.3 x 14</p>
	<p>n° 2 Threaded inserts M6 x 13 n° 2 Screws M6 20 UNI 7380 n° 1 Allen key</p>		<p>n° 4/5 Hinges for the fixing of the door n° 4/5 Flange covers n° 8/10 Screws for the fixing of the hinges to the 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</p>
	n° 1 Upper front cover		2.5 mt dust protection brush
	n° 1 Lower front cover		n° 1 spacers
	n° 2 Spare springs		



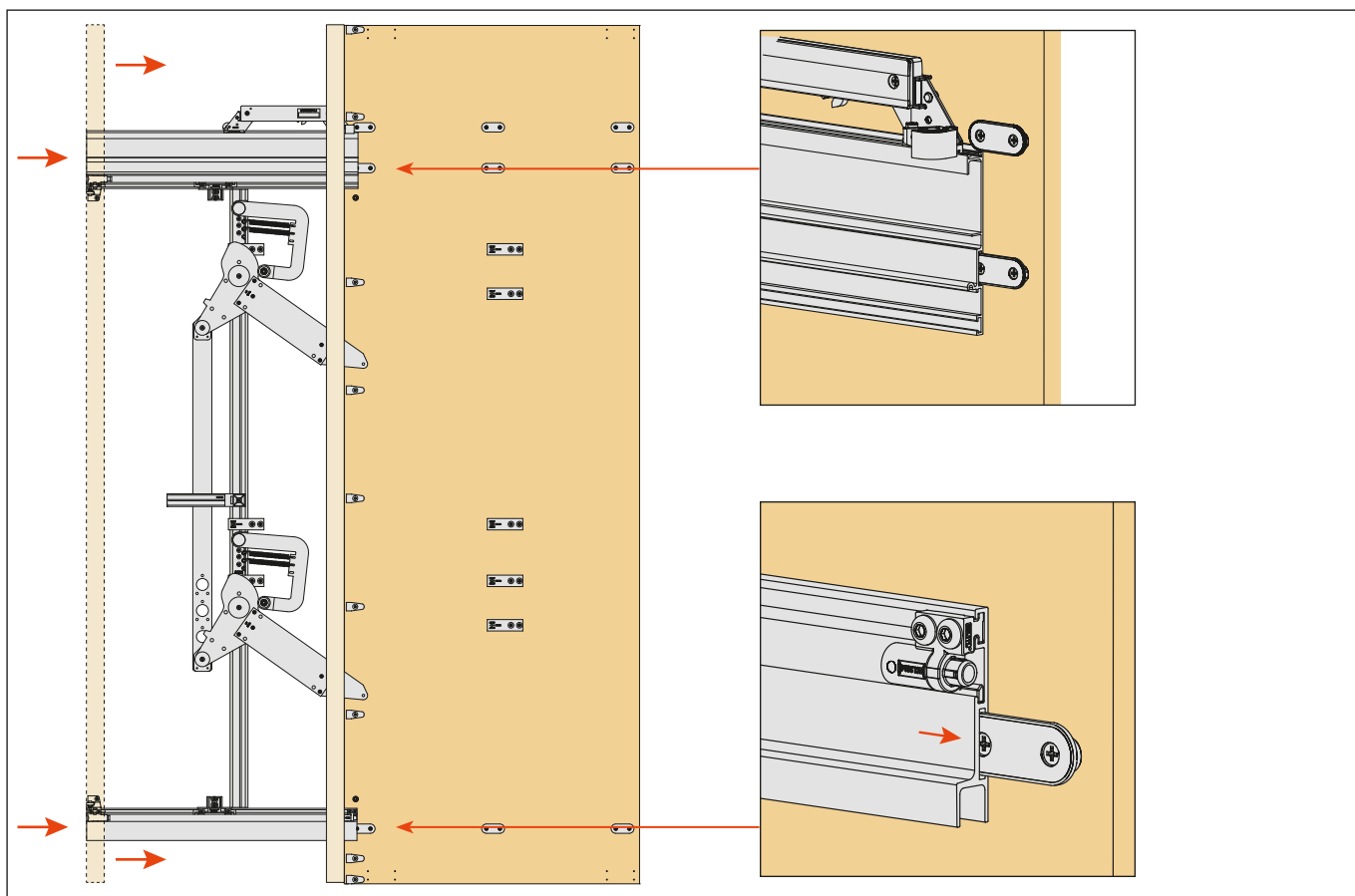
Information required to order a made-to-measure Eclipse mechanism.



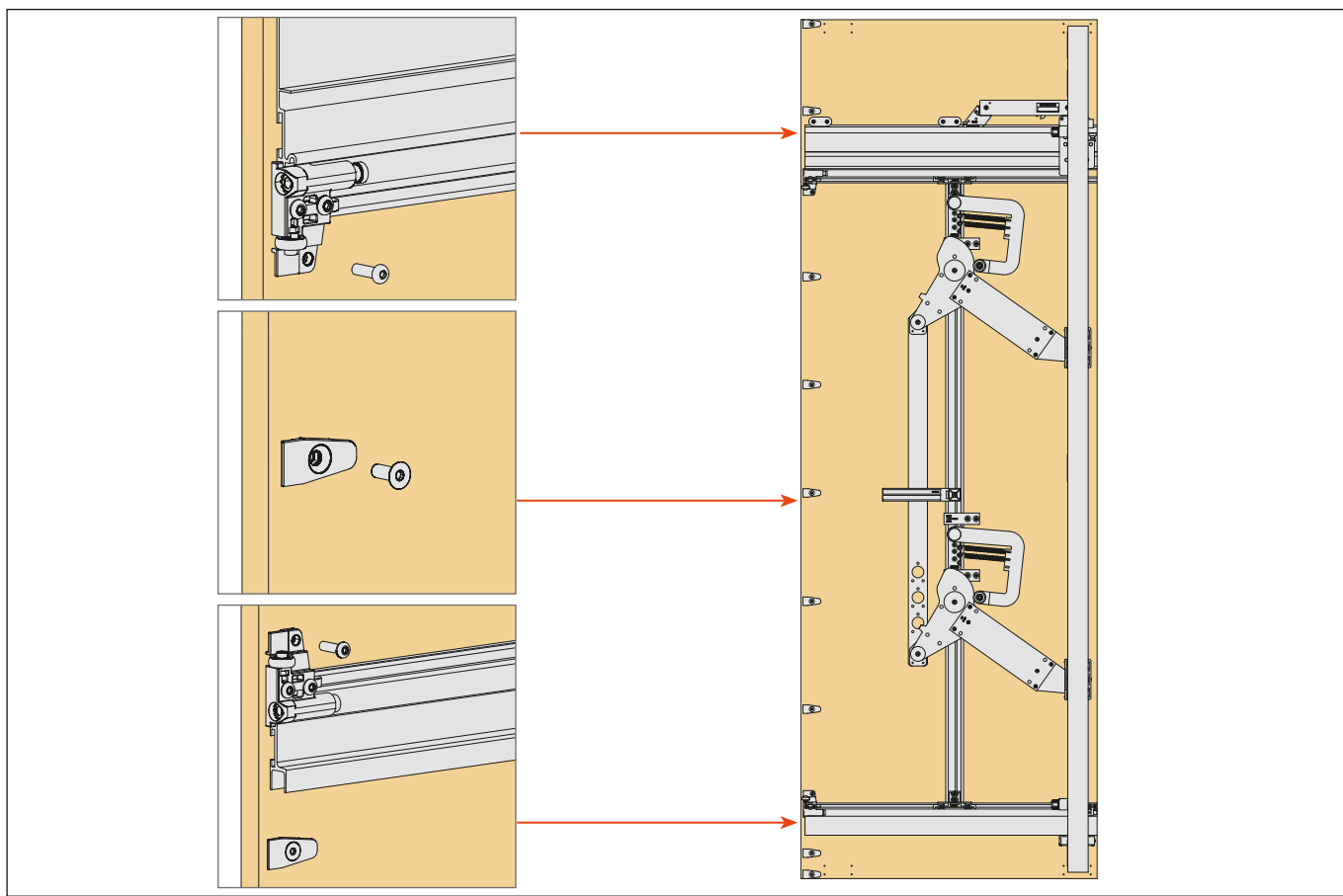
Screw fix the locating clips and stops.



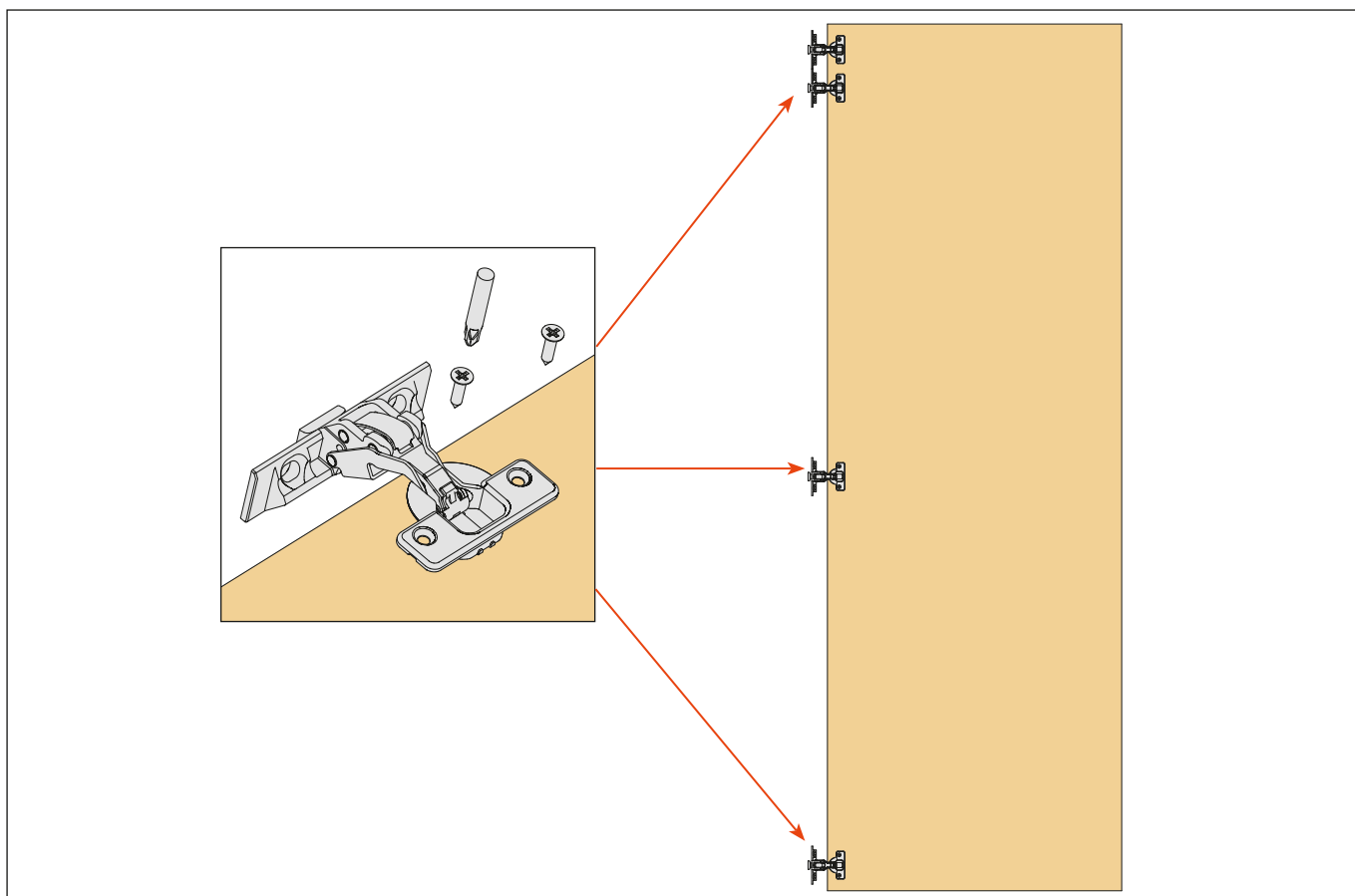
Installing the system.



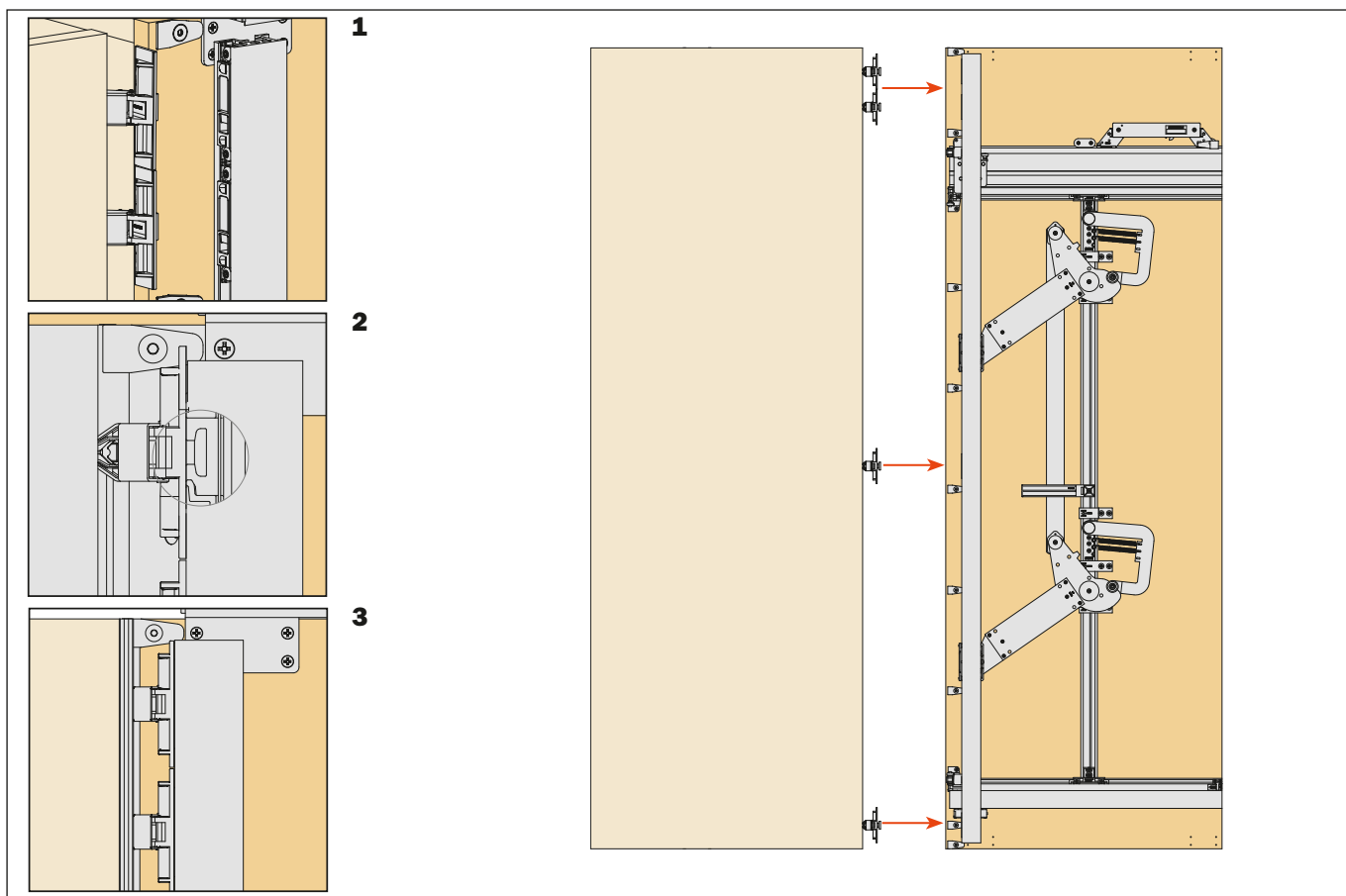
Fixing the system to the cabinet side.



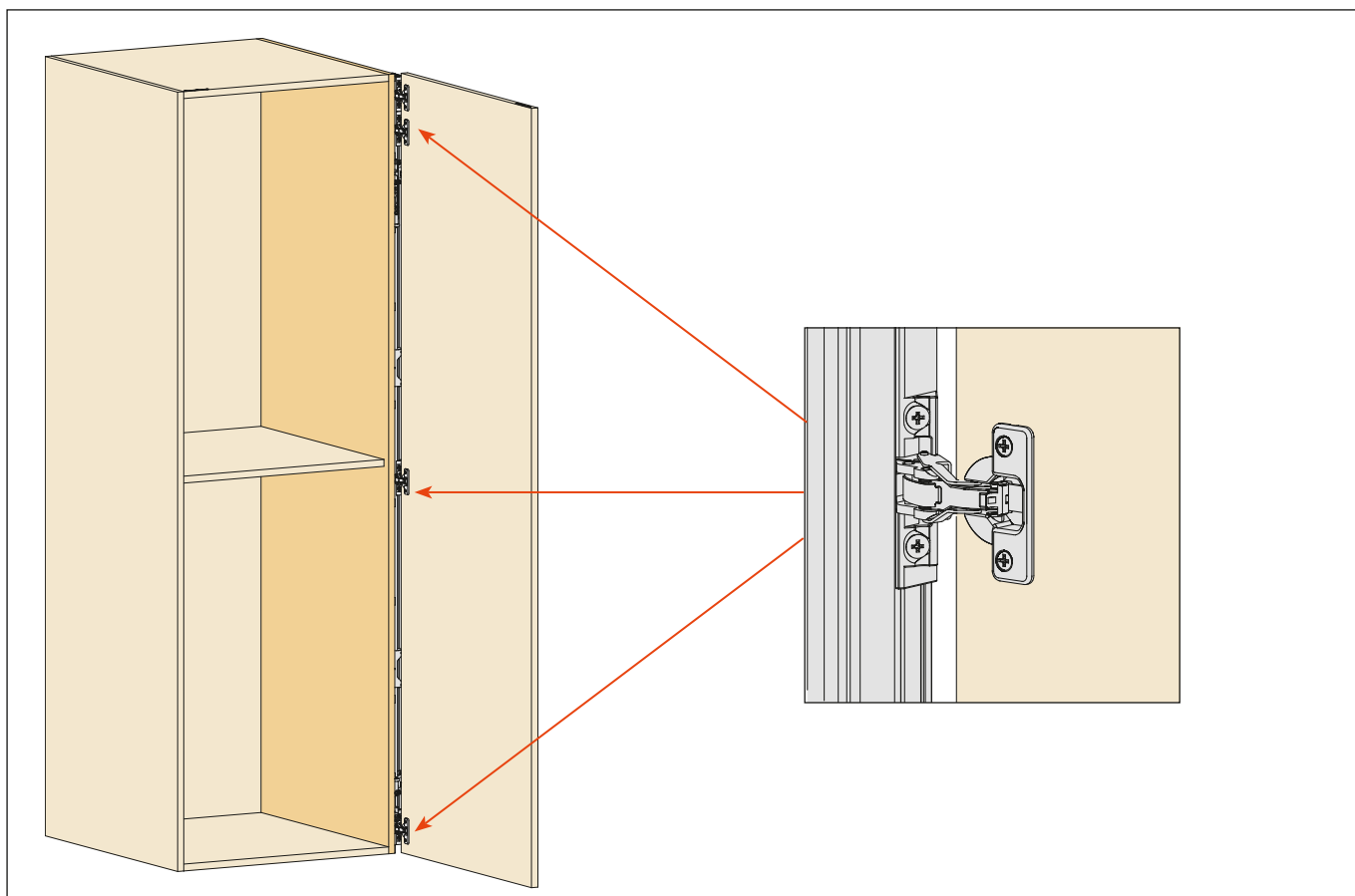
Screw-fix the hinges to the door.



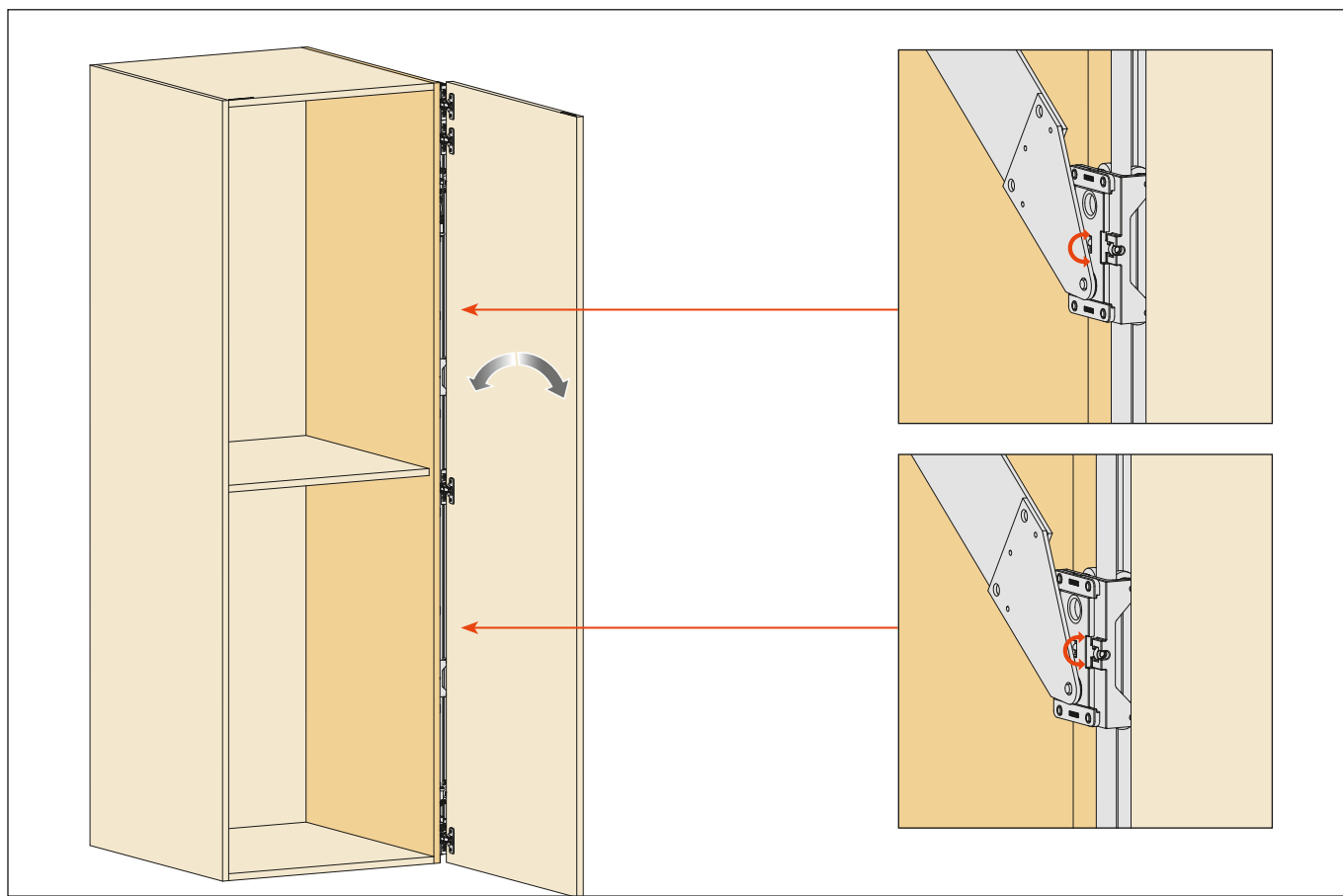
Mount the door by inserting the hinge arms into the receivers on the vertical aluminium bar.



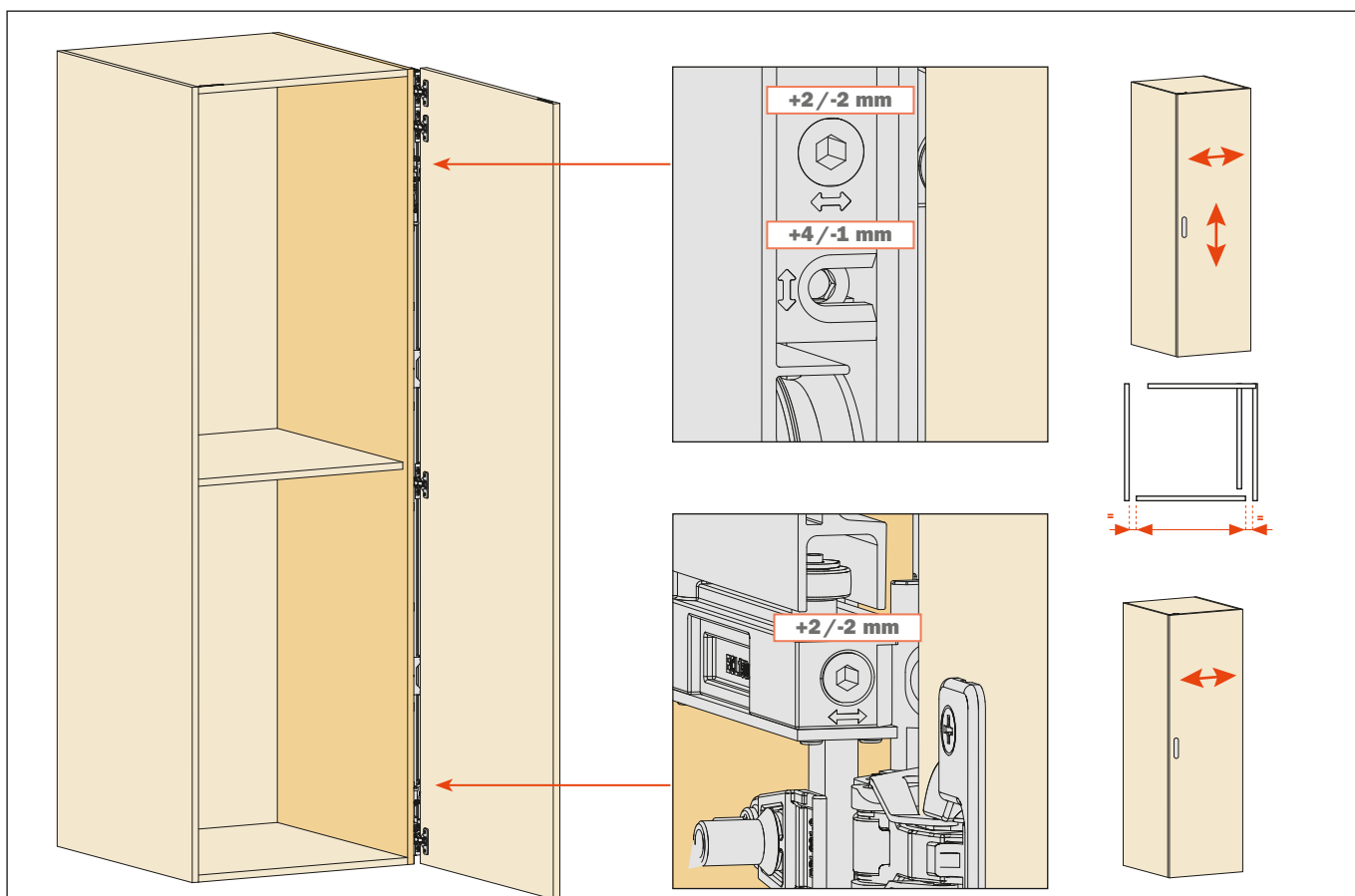
Fix the hinge arms to their receivers using the screws provided.



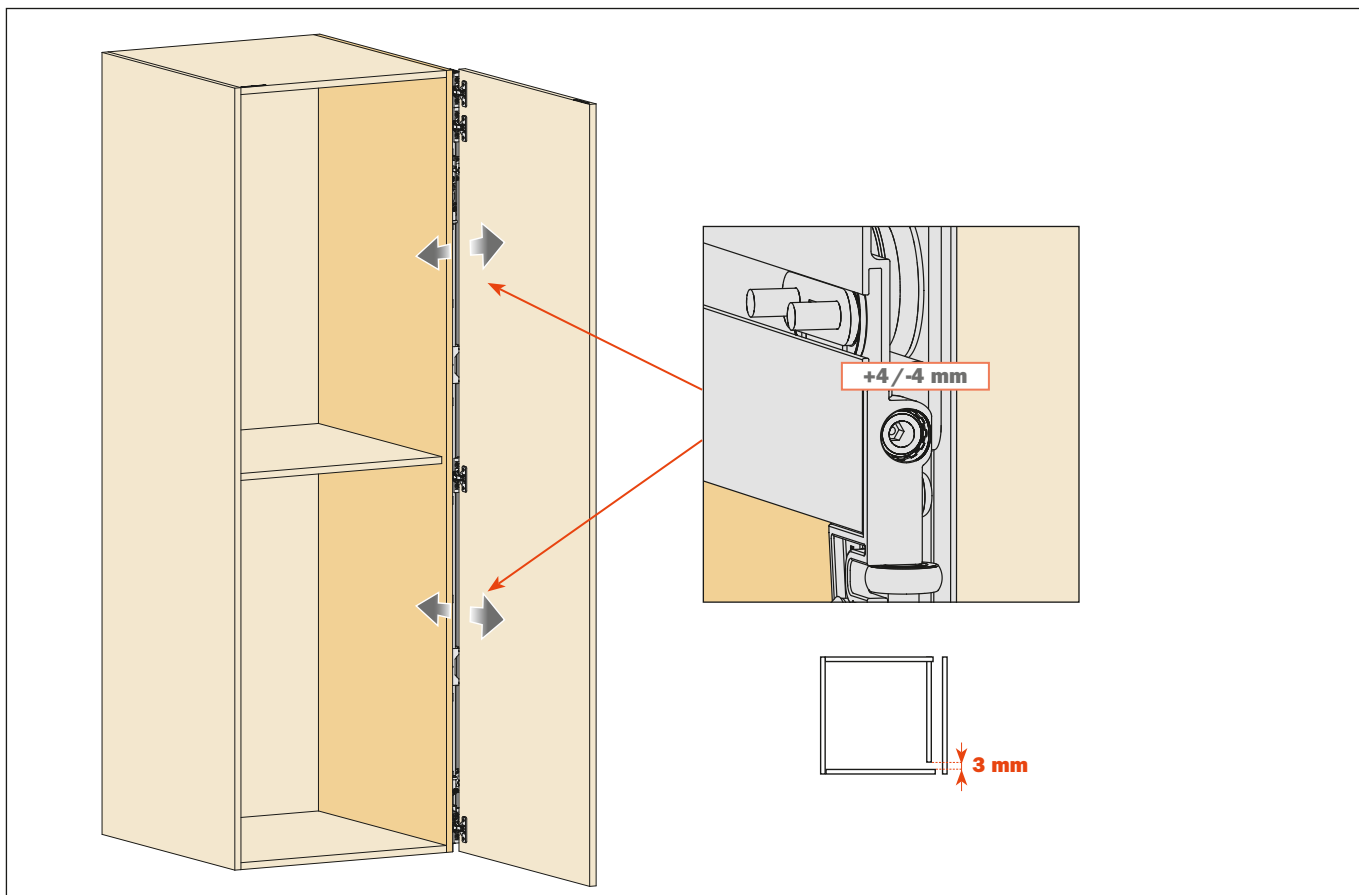
Tilt adjustment of the door.



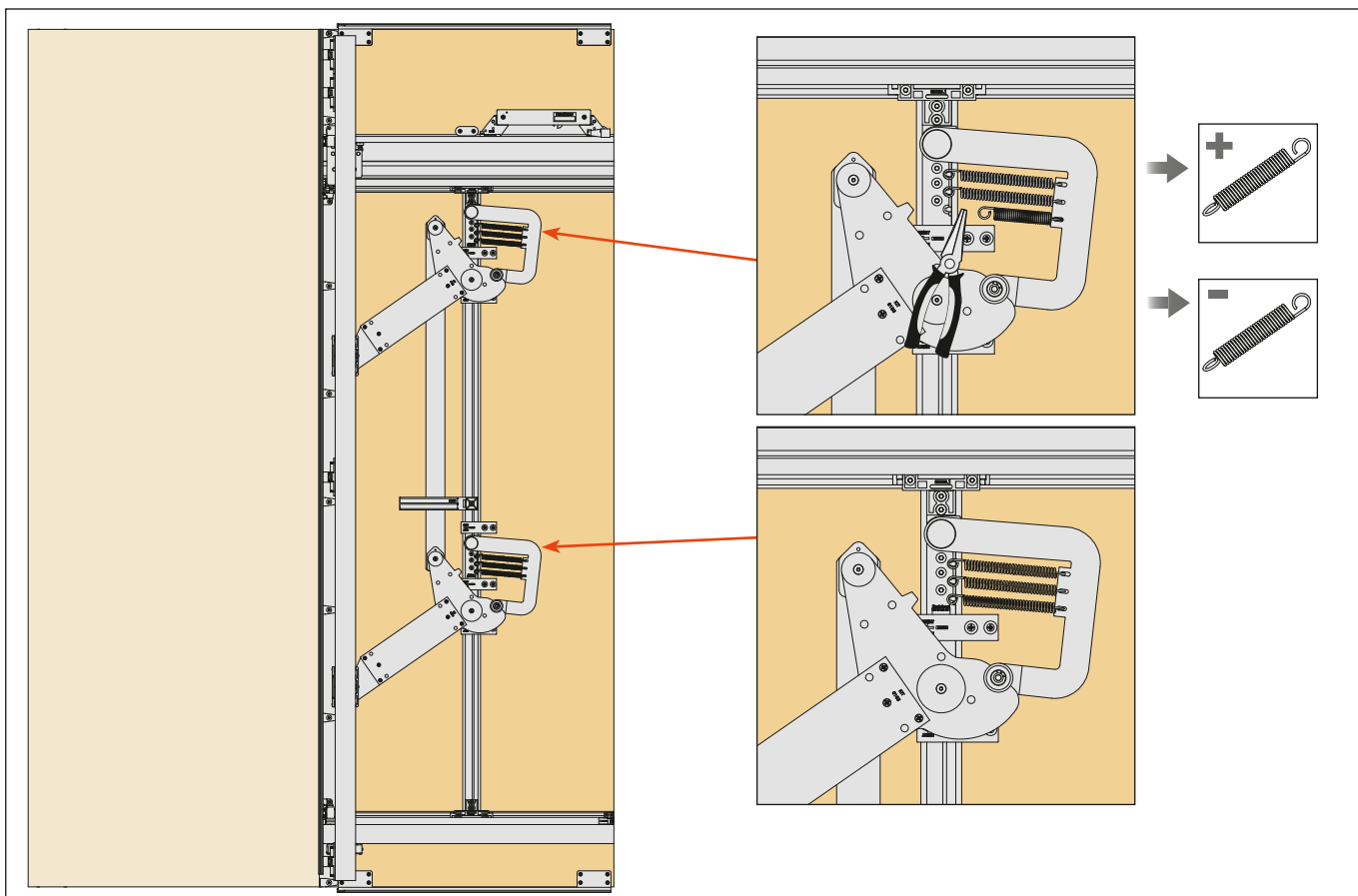
Vertical and horizontal adjustment of the door.



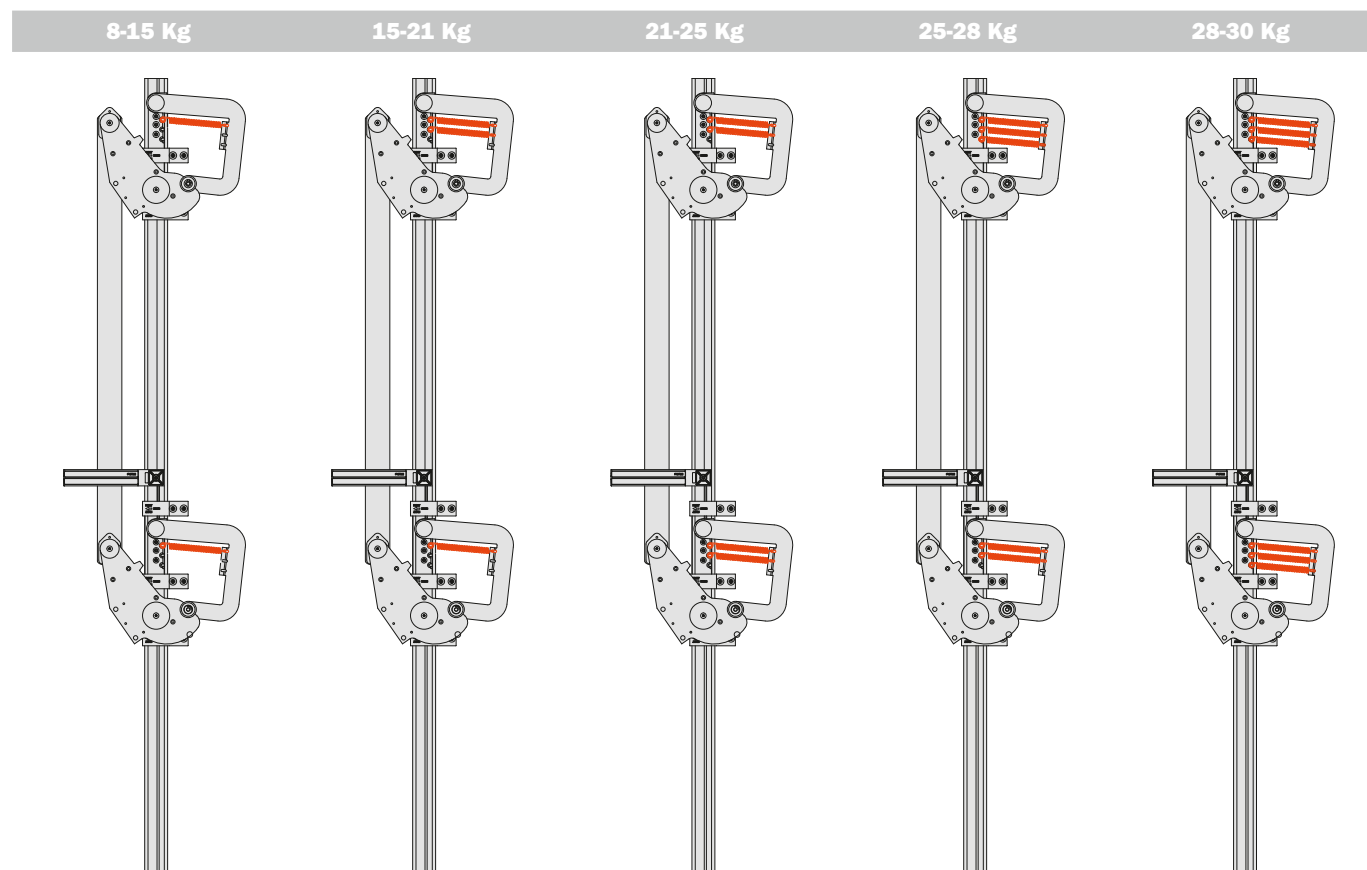
Front adjustment of the door.



Adjustment of the opening speed of the door.



Suggested number of the springs according to the weight of the door.



Eclipse Euro 32

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

Doors characteristics

Max. weight for each door : 30 kg (distributed evenly).

Thickness from 18 mm to 30 mm.

Width from 400 mm to 900 mm.

Height from 1303 mm to 1550 mm (consult our technical support department for the verification).

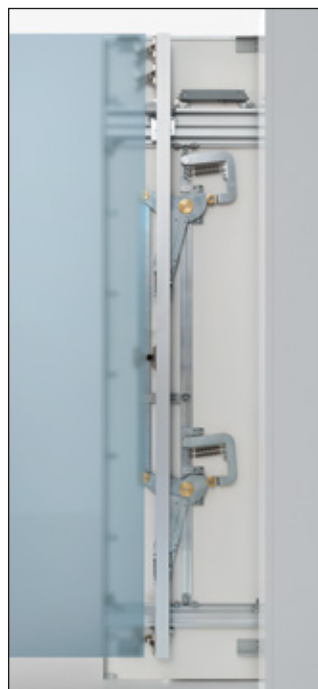
Height from 1550 mm to 2500 mm.

Door adjustment:

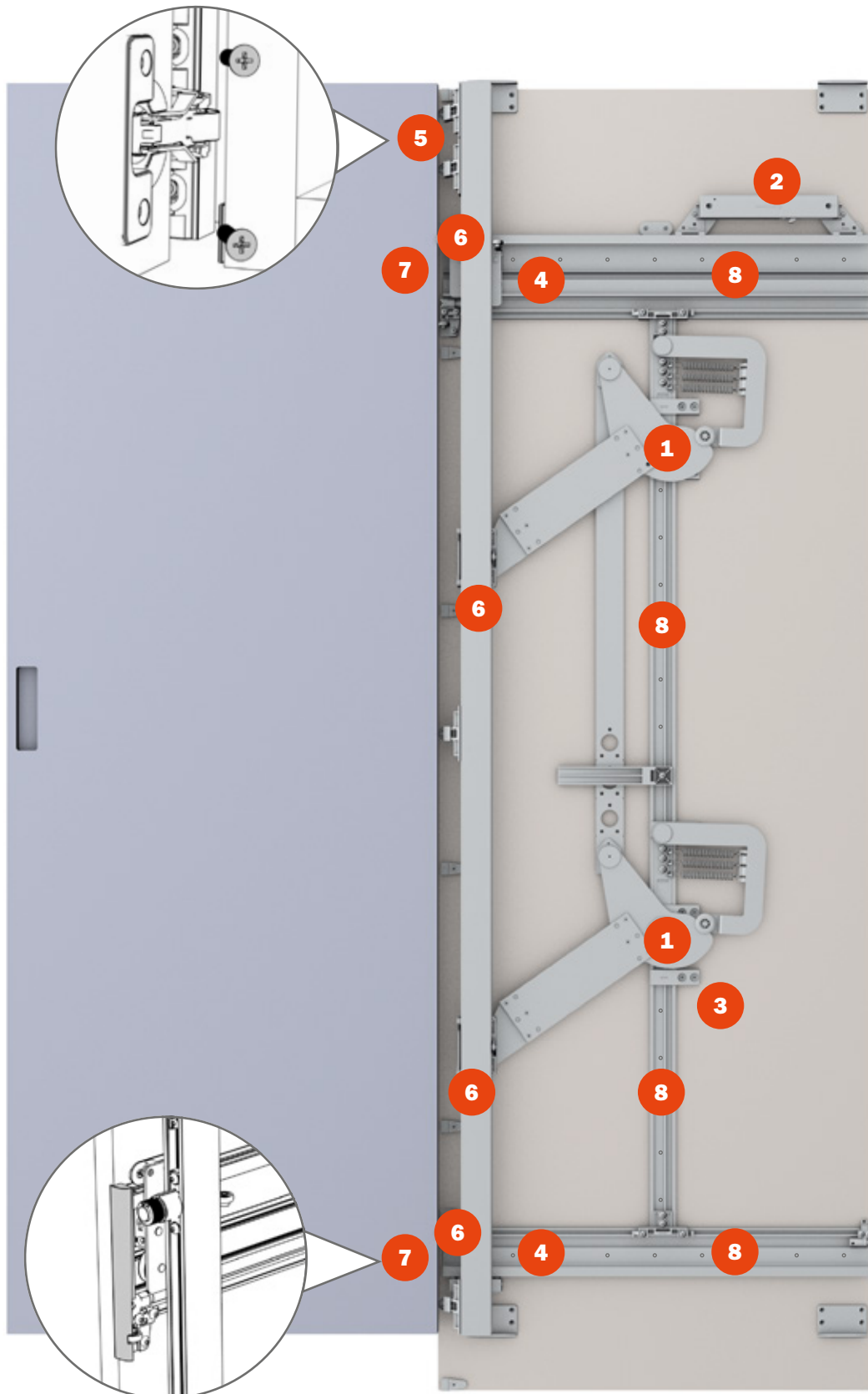
- vertical adjustment $+4/-1$ mm;
- horizontal adjustment ± 2 mm;
- front adjustment ± 4 mm.



Mechanism movement as the door leaves the recess.



- 1** Cam-assisted door insertion and extraction movement.
- 2** Soft closing and soft opening buffer.
- 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).
- 8** Option for direct fixing to the cabinet by euro screw (only with System 32 version).

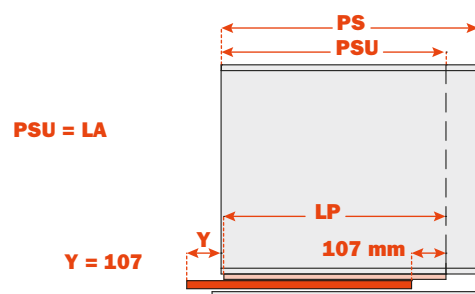
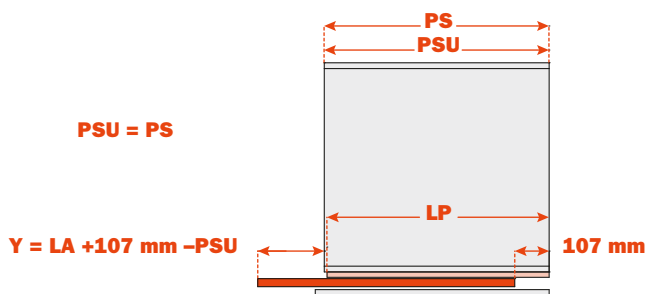
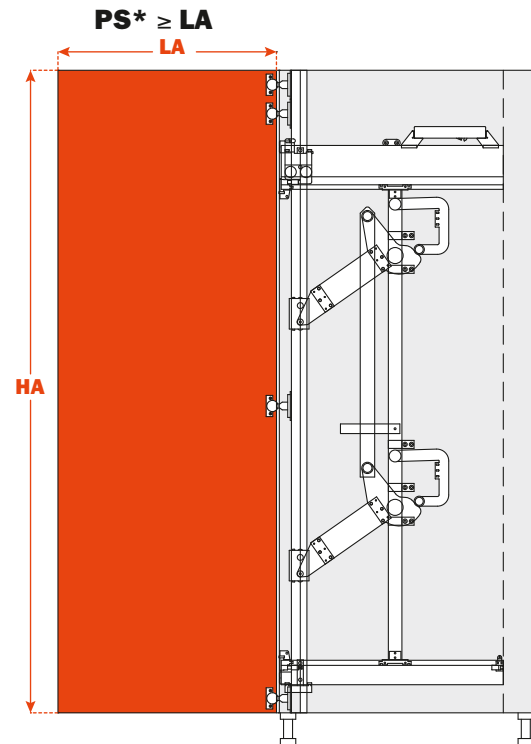
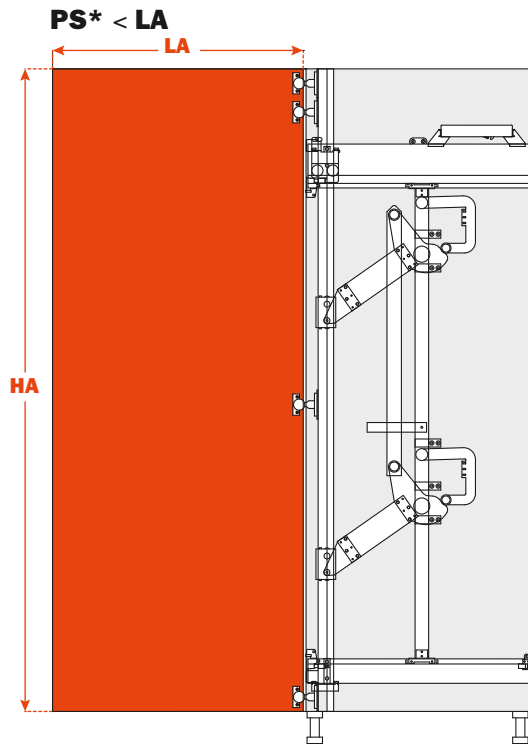


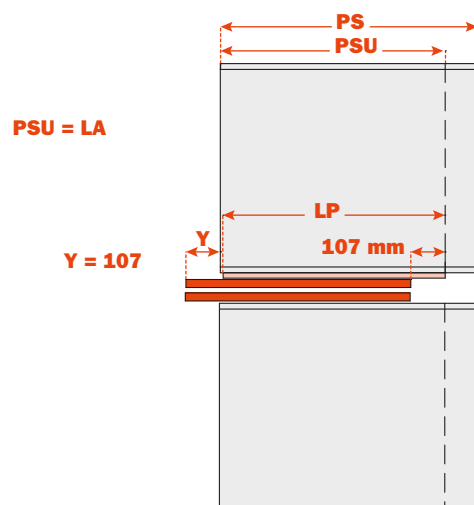
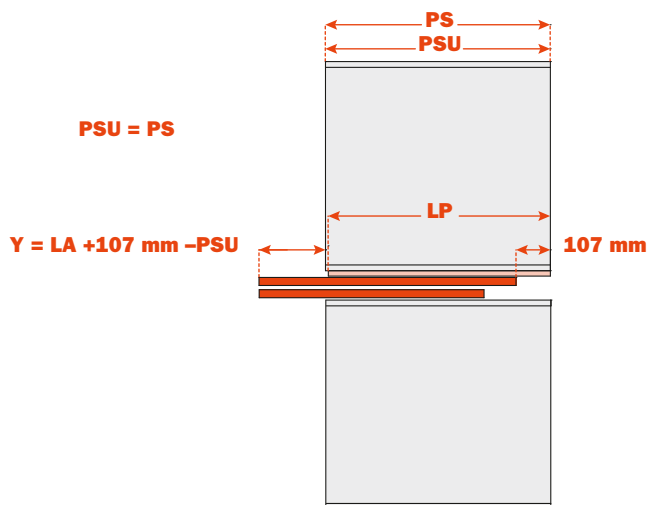
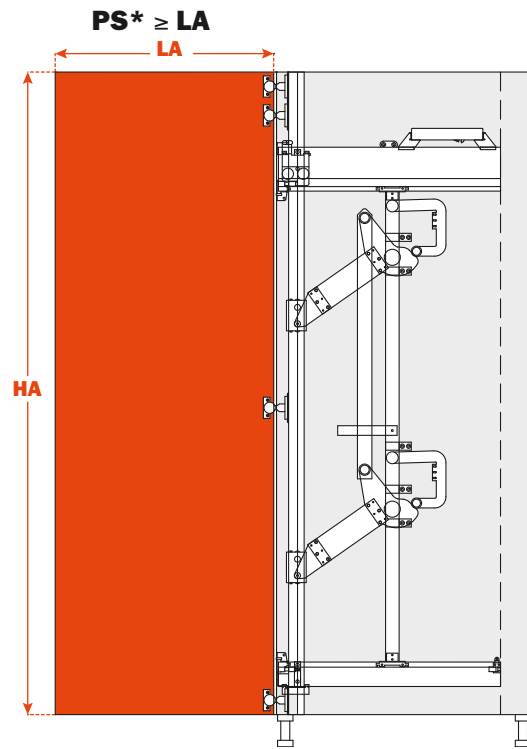
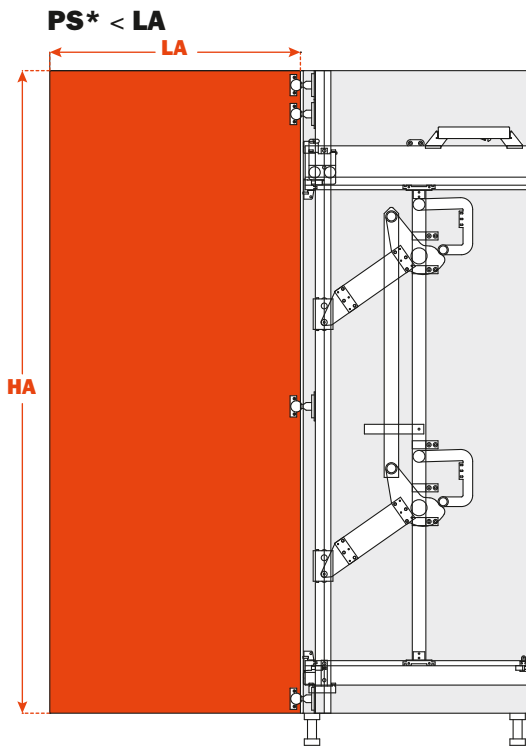
Eclipse Euro 32 - Calculation for door protrusion from front of cabinet

Abbreviations

PS Structure depth
PSU Usable structure depth
LA Door width

HA Door height
LP Profile length
Y Door protrusion



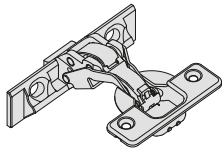


Eclipse Euro 32 - Standard

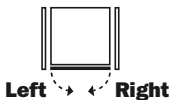
This solution offers a great deal of flexibility to the customer. The customer cuts the profile sections to their desired length and fixes together its individual components. A cam-carriage connection must be ordered together with the mechanism kit according to the usable structure depth (PSU) and the door height (HA). Refer to the installation manual for the cutting and assembly operations.

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


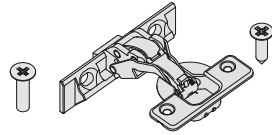
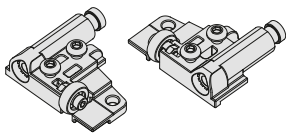
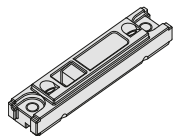
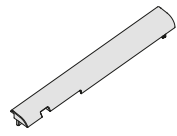
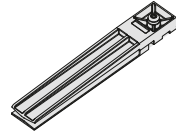
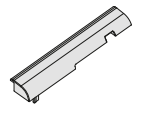
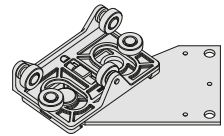
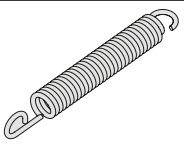
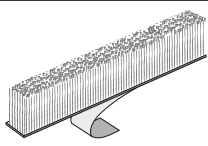
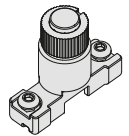
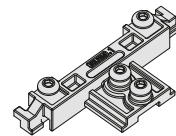
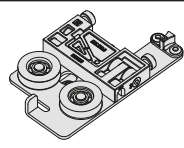
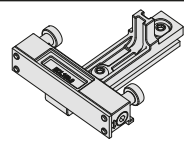
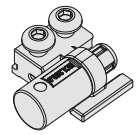
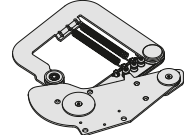

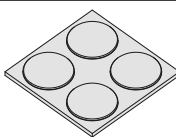
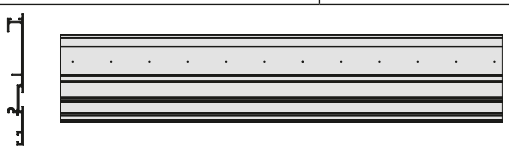

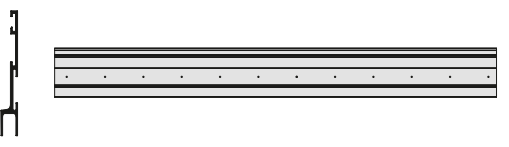
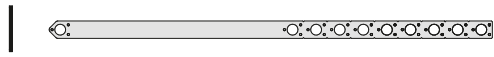
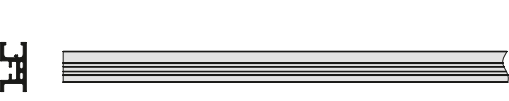
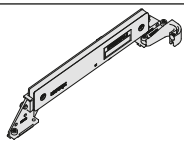
Usable structure depth (PSU - mm)													
		400 - 500		501 - 600		601 - 700		701 - 800		801 - 900			
Door height HA (mm)	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max			
	1546	1696	1668	1757	1790	1879					3 x		max 18 kg
	1697	2091	1758	2152	1880	2213	2002	2274	2124	2335	4 x		max 24 kg
	2092	2500	2153	2500	2214	2500	2275	2500	2336	2500	5 x		max 30 kg

Mechanism kit - STANDARD

Part number		Door height HA (mm)
YE55AAD1900NN	Right	1550 - 1900
YE55AAS1900NN	Left	
YE55AAD2500NN	Right	1550 - 2500
YE55AAS2500NN	Left	

Cam-carriage connection

	Part number	Usable structure depth (PSU - mm)
	YE55KIT0101	400-500
	YE55KIT0102	501-600
	YE55KIT0103	601-700
	YE55KIT0104	701-800
	YE55KIT0105	801-900

			<p>n° 4/5 Hinges for the fixing of the door</p> <p>n° 4/5 Flange covers</p> <p>n° 8/10 Screws for the fixing of the hinges to the system M5 x 20 UNI 7688</p> <p>n° 8/10 Screws for the fixing of the hinges to the door 4 x 16 DIN 7505 A</p>
	n° 1 + n° 1 Door extraction dampers		n° 4/5 Mounting plates
	n° 1 Upper front cover		n° 1 Mechanism connecting support profile
	n° 1 Lower front cover		n° 2 Vertical carriages
	n° 2 Spare springs		2.5 mt st protection brush
	n° 2 Door positioning supports		n° 2 Central profile connectors
	n° 1 Upper horizontal carriage		n° 1 Lower horizontal carriage
	n° 1 Door insertion stopper		n° 2 door extraction and insertion mechanisms
	n° 12 fixing screws for connection plates (screws M4 x UNI)		n° 1 pacers
	n° 1 upper track		n° 1 central profile
	n° 1 lower track		n° 1 mechanism profile connecting
	n° 1 door fixing profile		n° 1 door insertion dumper

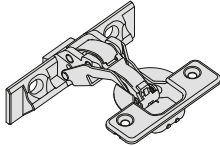
Eclipse Euro 32 - Partially assembled

Partially-assembled systems.

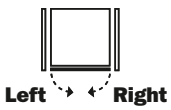
The partly-assembled Eclipse system can be supplied in two versions: for doors with height from 1900 to 2200 mm or from 2200 to 2500 mm. Depth between 500 and 700 mm. After the identification of the version, the customer must cut to size the upper and the lower tracks, assemble the cams and install everything on the cabinet.


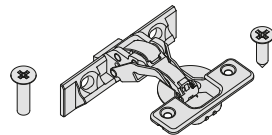
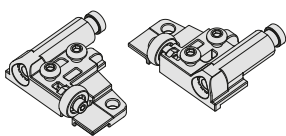
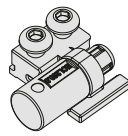
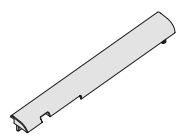
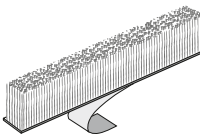
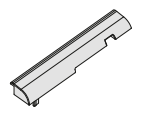
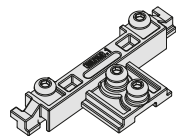
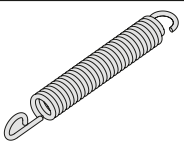
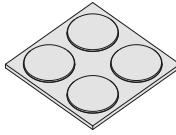


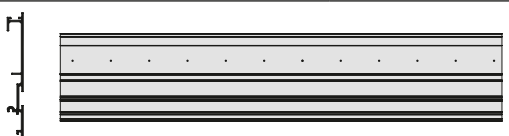
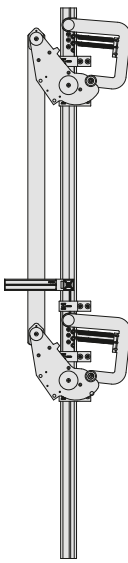
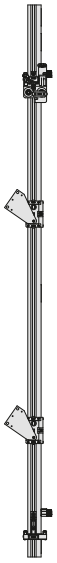
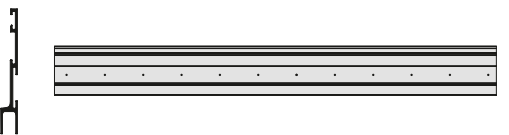
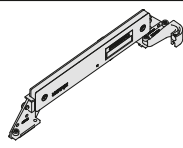
The Euro 32 version enables the mechanism to be screwed directly to the cabinet side through pre-drilled holes in the horizontal sections. Installation and removal require full access to the side of the cabinet.

Calculation of the min. structure dimensions

Usable structure depth (PSU - mm)									
		501 - 600		601 - 700					
Door height HA (mm)	Min	Max	Min	Max					
	1900	2200	1900	2200	4 x		max 24 kg		
	2200	2500	2200	2500	5 x		max 30 kg		

Mechanism kit – STANDARD PARTIALLY ASSEMBLED

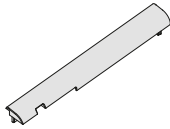
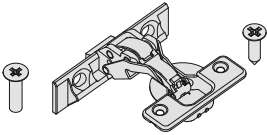
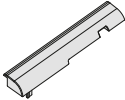
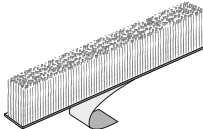
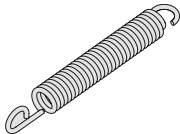
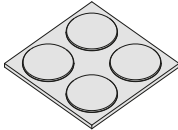
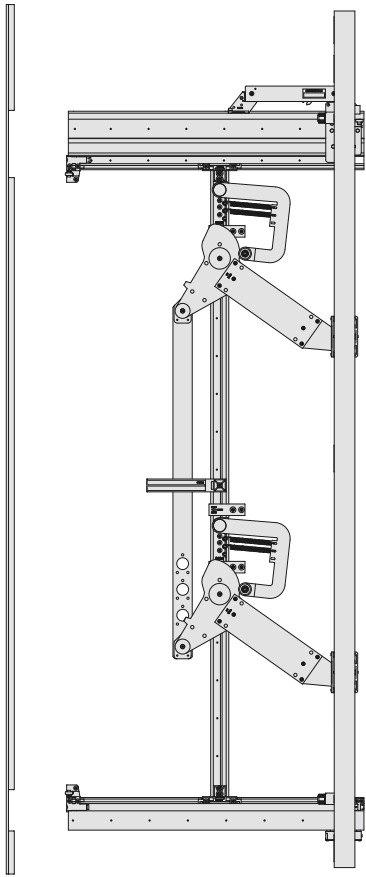
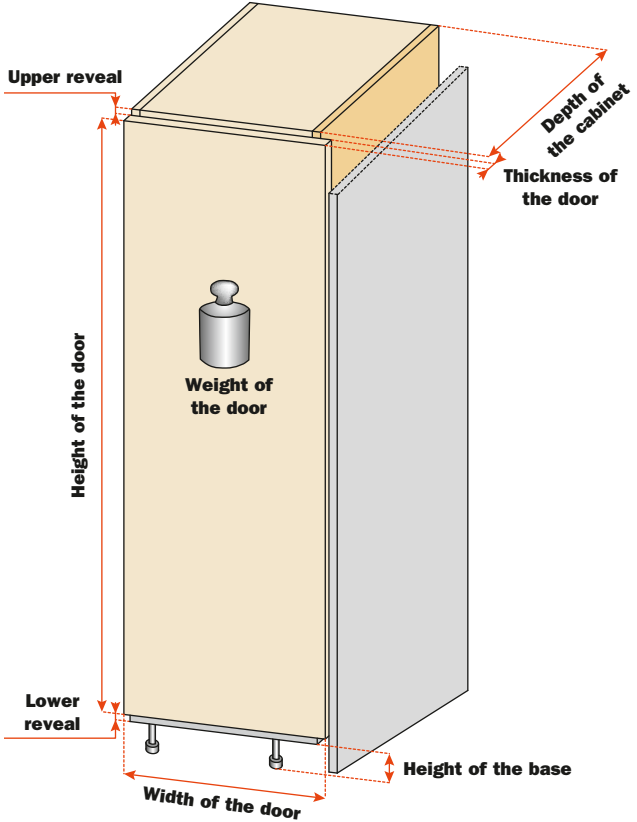
Part number		Usable structure depth (PSU - mm)	Door height HA (mm)
YE55AMD2200NN	Right	500 - 700	1900 - 2200
YE55AMS2200NN	Left		
YE55AMD2500NN	Right	500 - 700	2200 - 2500
YE55AMS2500NN	Left		

			<p>n° 4/5 Hinges for the fixing of the door</p> <p>n° 4/5 Flange covers</p> <p>n° 8/10 Screws for the fixing of the hinges to the system M5 x 20 UNI 7688</p> <p>n° 8/10 Screws for the fixing of the hinges to the door 4 x 16 DIN 7505 A</p>
	n° 1 + n° 1 Door extraction dampers		n° 1 Door insertion stopper
	n° 1 Upper front cover		2.5 mt dust protection brush
	n° 1 Lower front cover		n° 2 Central profile connectors
	n° 2 Spare springs		N° 1 spacers
	n° 12 fixing screws for connection plates (screws M4 x UNI)		n° 2 Cam connection plates
	n° 1 upper track		
	n° 1 Lower track		
	n° 1 door insertion dumper		

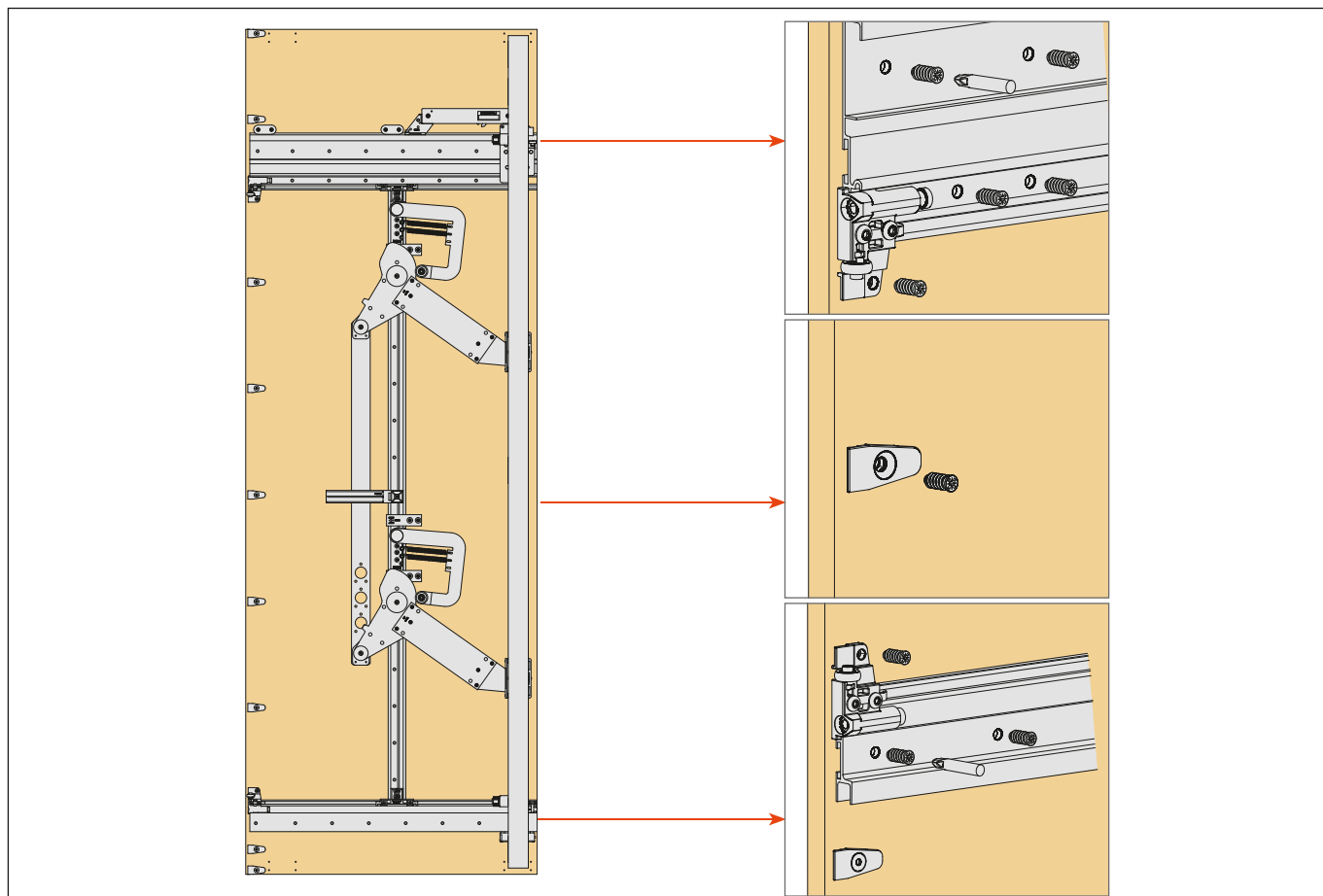
Fully assembled solution according to customer requirements.

The Eclipse 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.

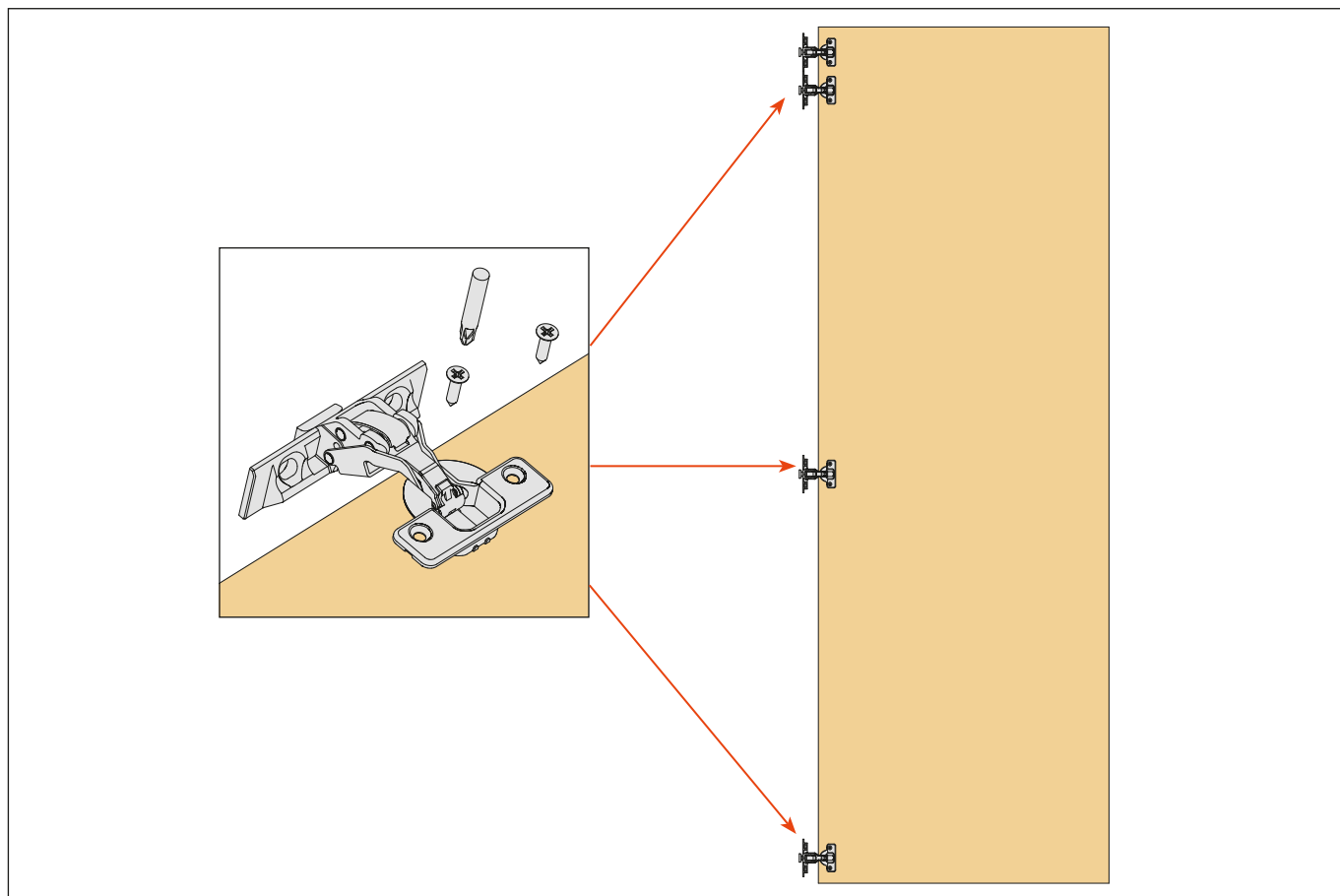
The Euro 32 version enables the mechanism to be screwed directly to the cabinet side through pre-drilled holes in the horizontal sections. Installation and removal require full access to the side of the cabinet.

	<p>n° 1 Upper front cover</p>		<p>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</p>
	<p>n° 1 Lower front cover</p>		<p>2.5 mt dust protection brush</p>
	<p>n° 2 Spare springs</p>		<p>n° 1 spacers</p>
		<p>Information required to order a made-to-measure Eclipse mechanism.</p> 	

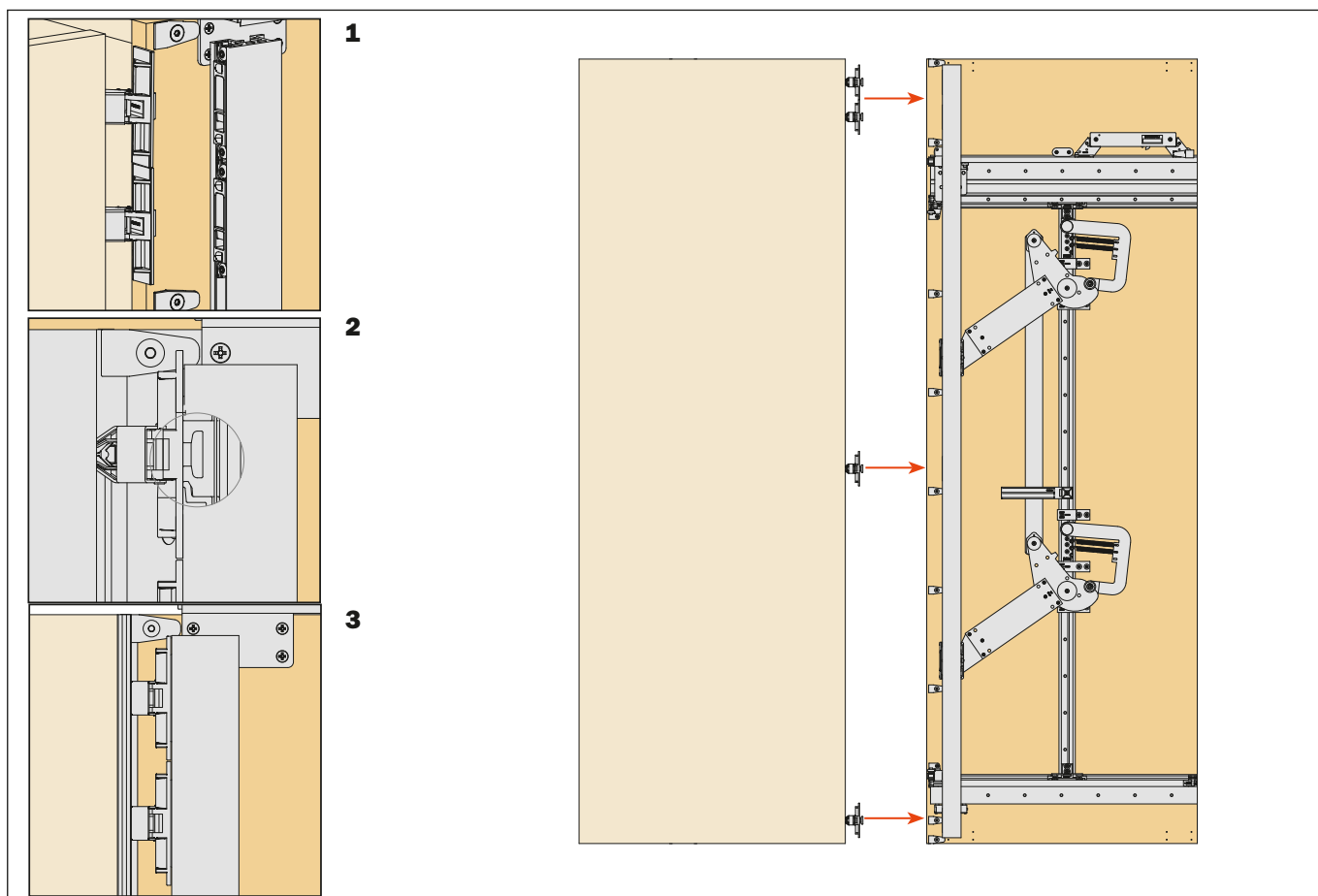
Fixing the system to the cabinet side.



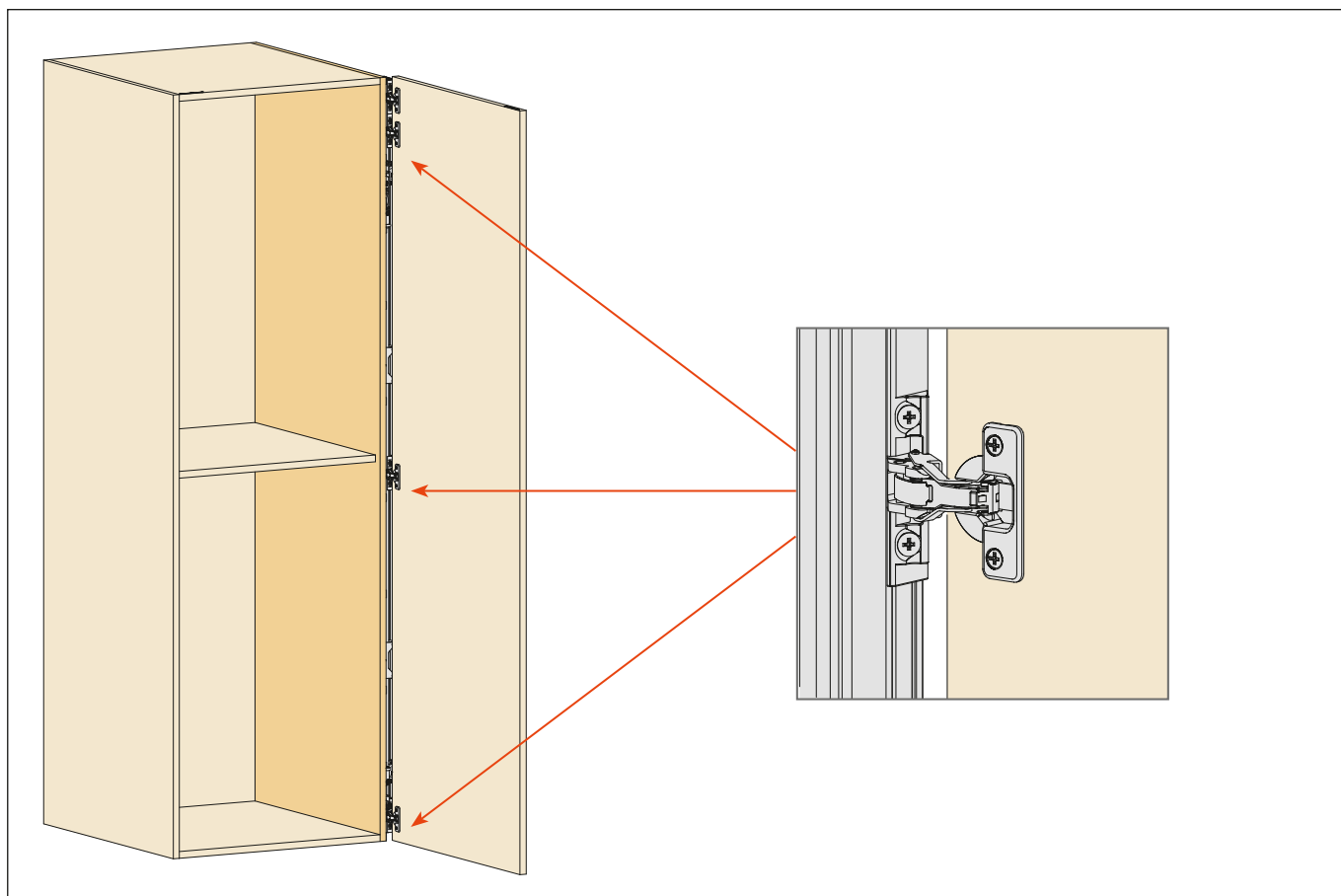
Screw-fix the hinges to the door.



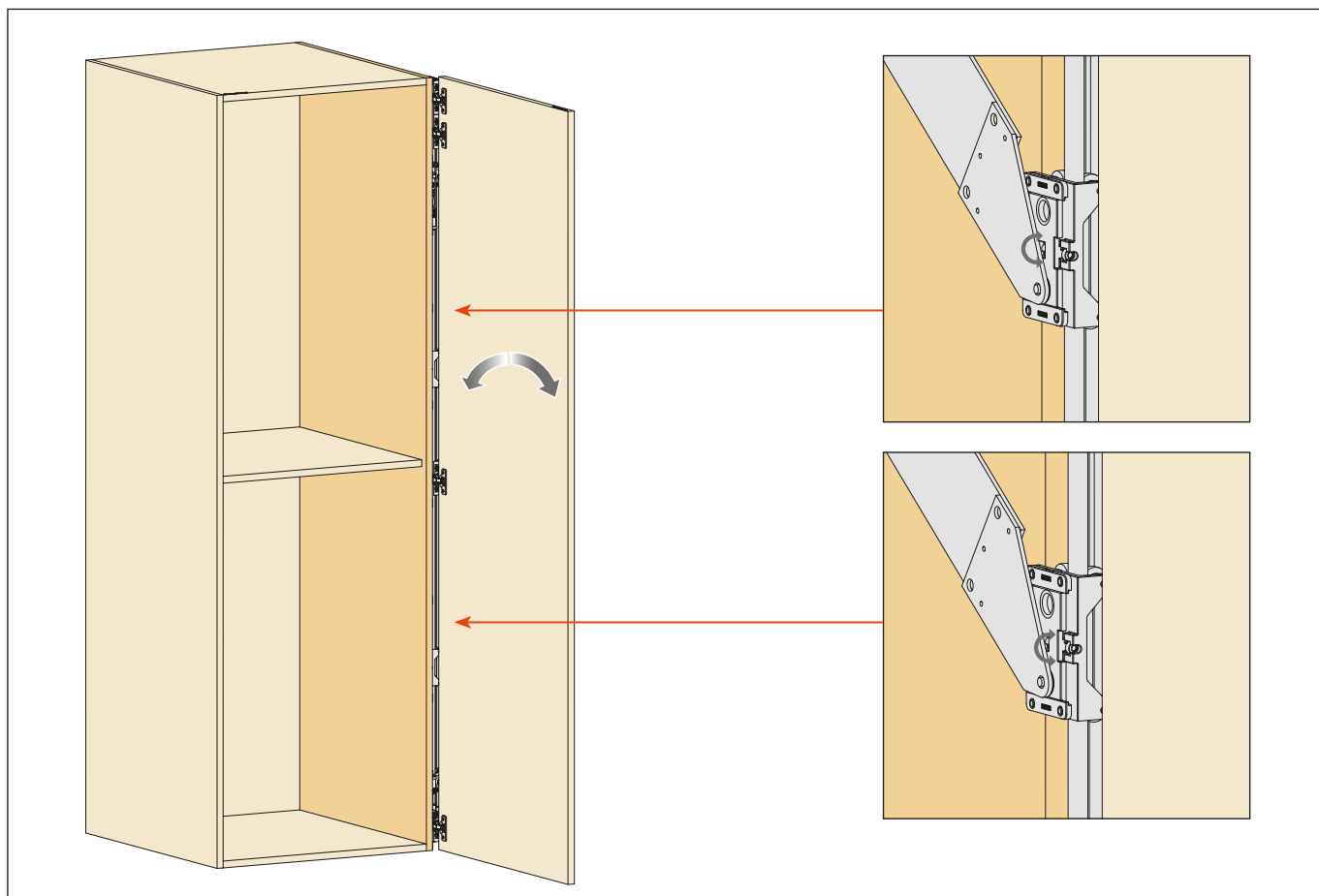
Mount the door by inserting the hinge arms into the receivers on the vertical aluminium bar.



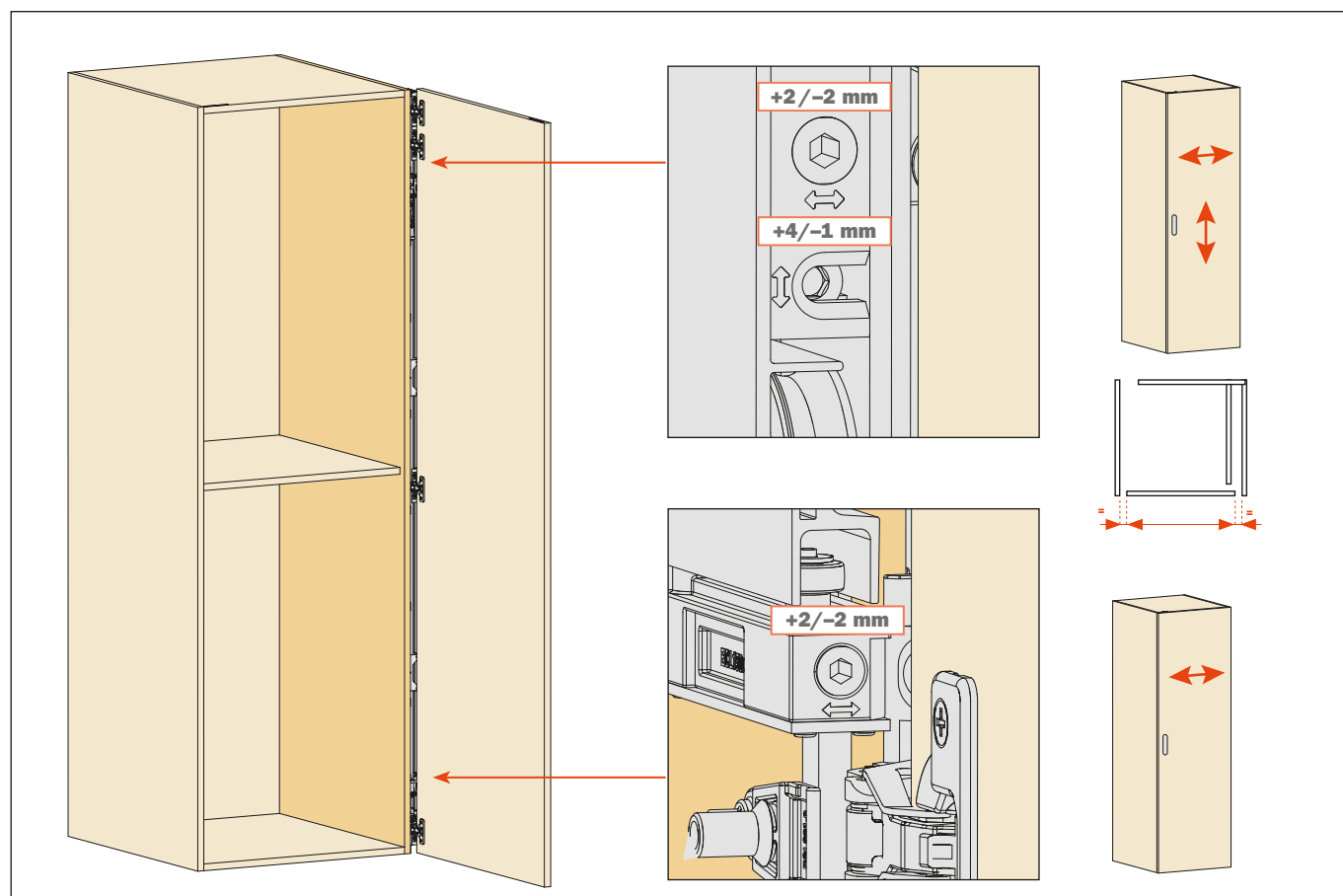
Fix the hinge arms to their receivers using the screws provided.



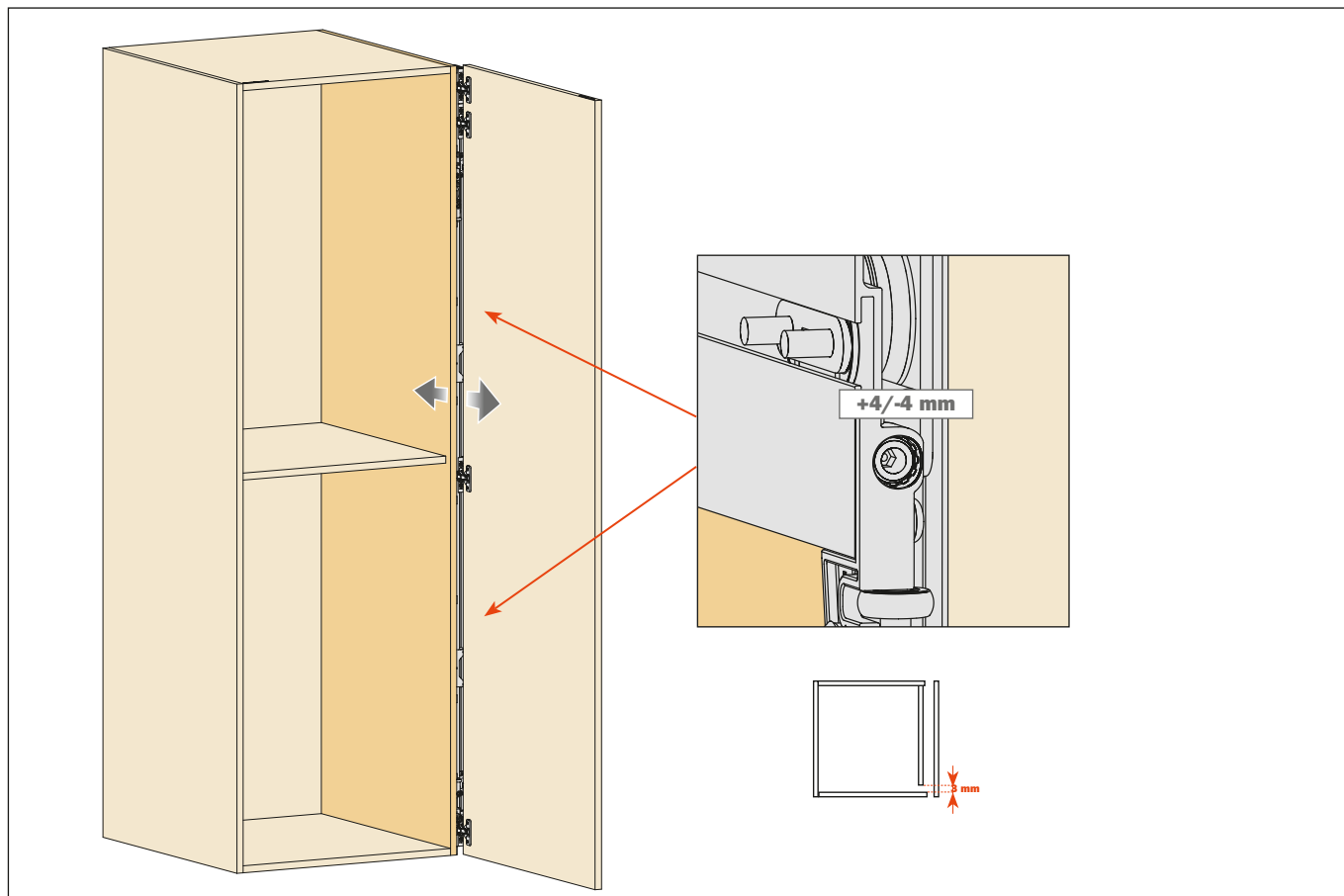
Tilt adjustment of the door.



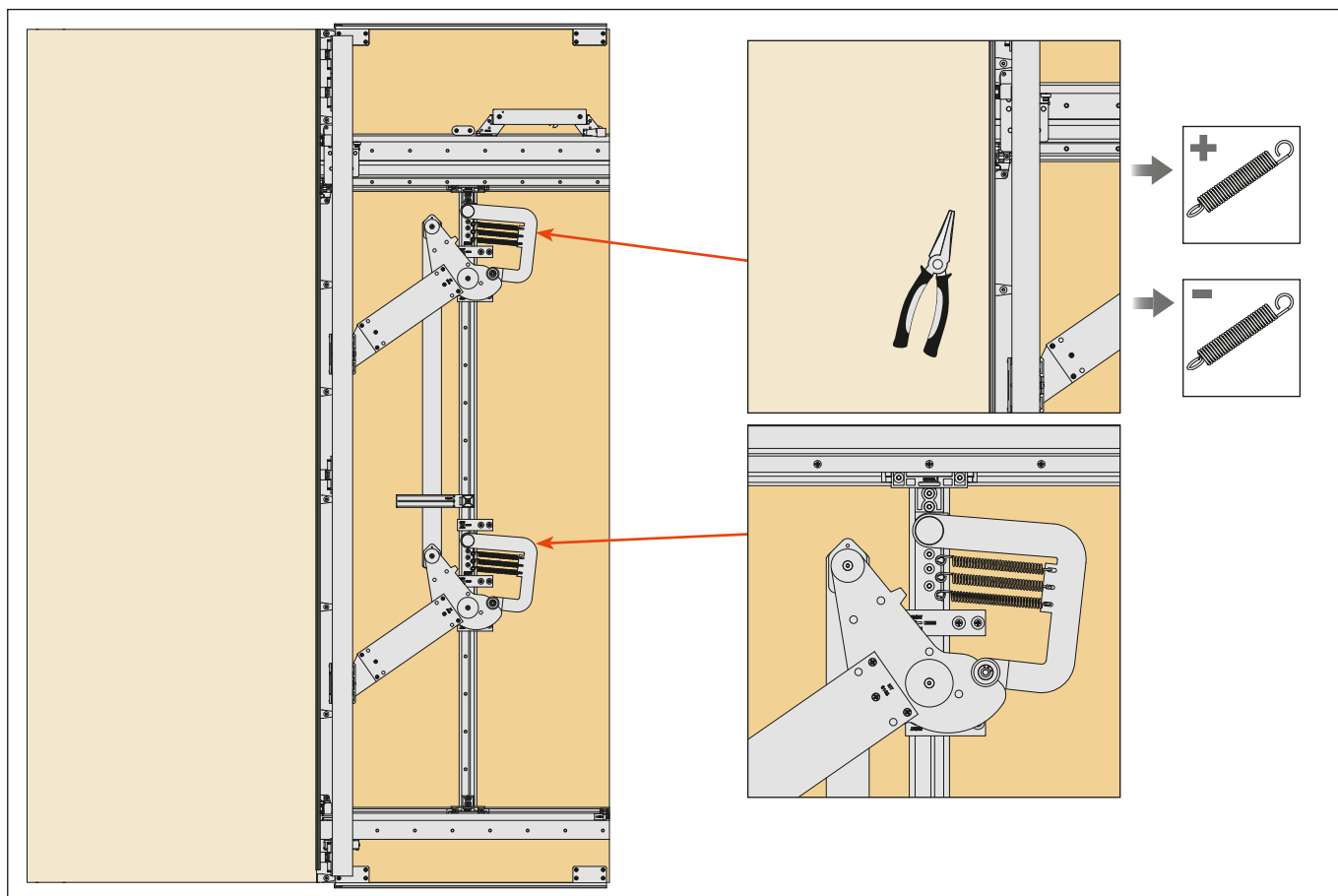
Vertical and horizontal adjustment of the door.



Front adjustment of the door.



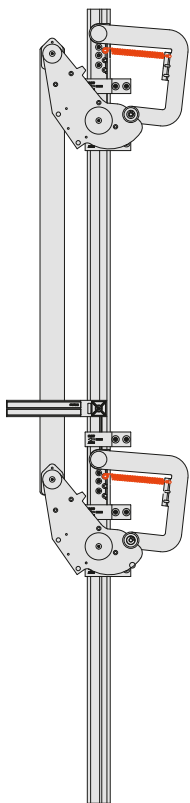
Adjustment of the opening speed of the door.



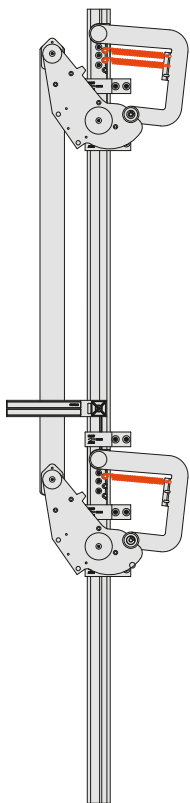
Springs

Suggested number of the springs according to the weight of the door.

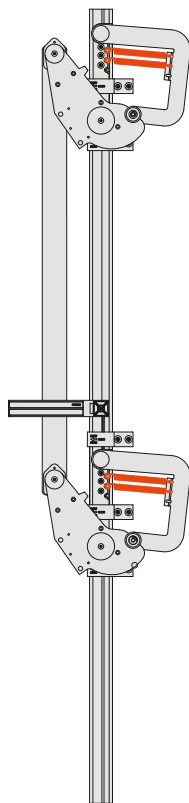
8-15 Kg



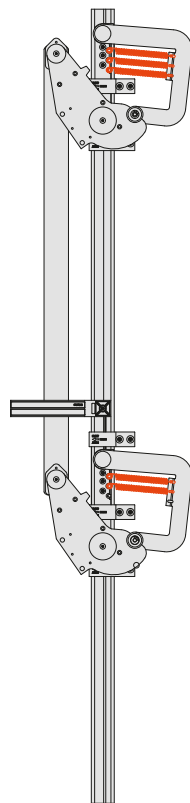
15-21 Kg



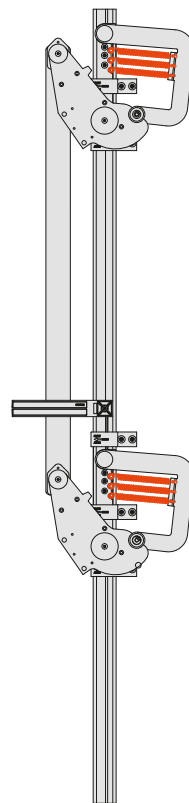
21-25 Kg



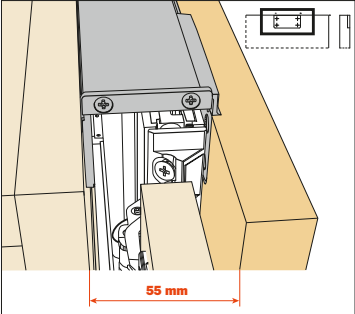
25-28 Kg

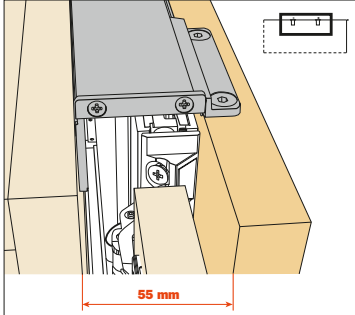


28-30 Kg

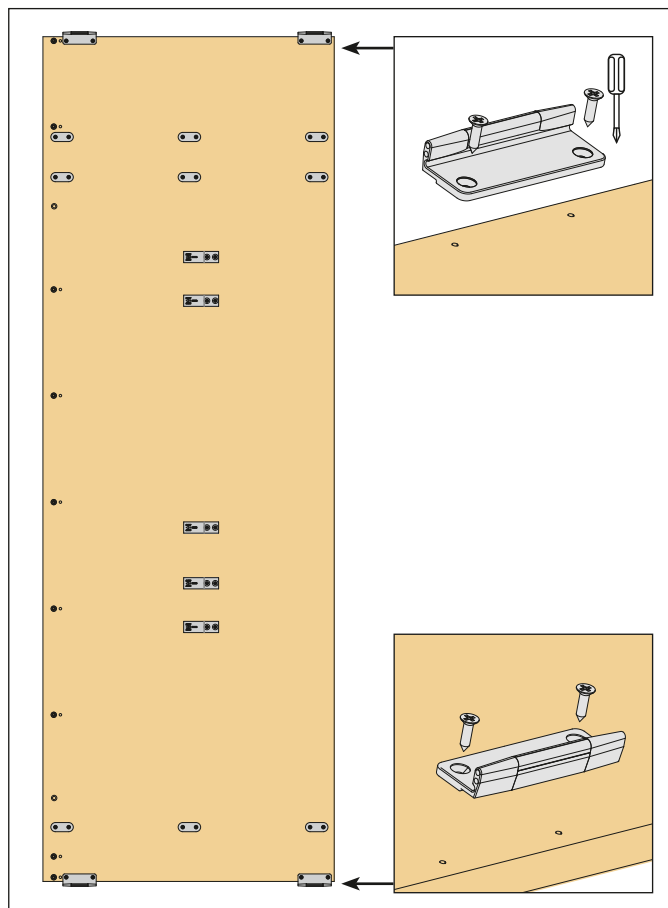


Accessories

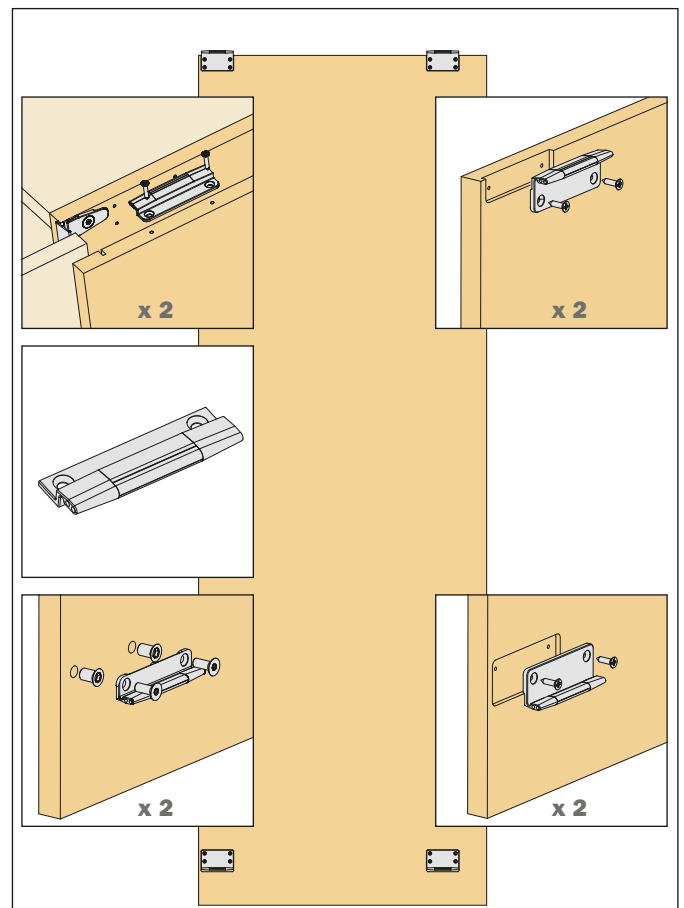
Version with milling	Part number	PS (mm)
	YE55KIT0005	400 - 650
	YE55KIT0006	650 - 900

Version to be screw-fixed	Part number	PS (mm)
	YE55KIT0001	400 - 650
	YE55KIT0002	650 - 900

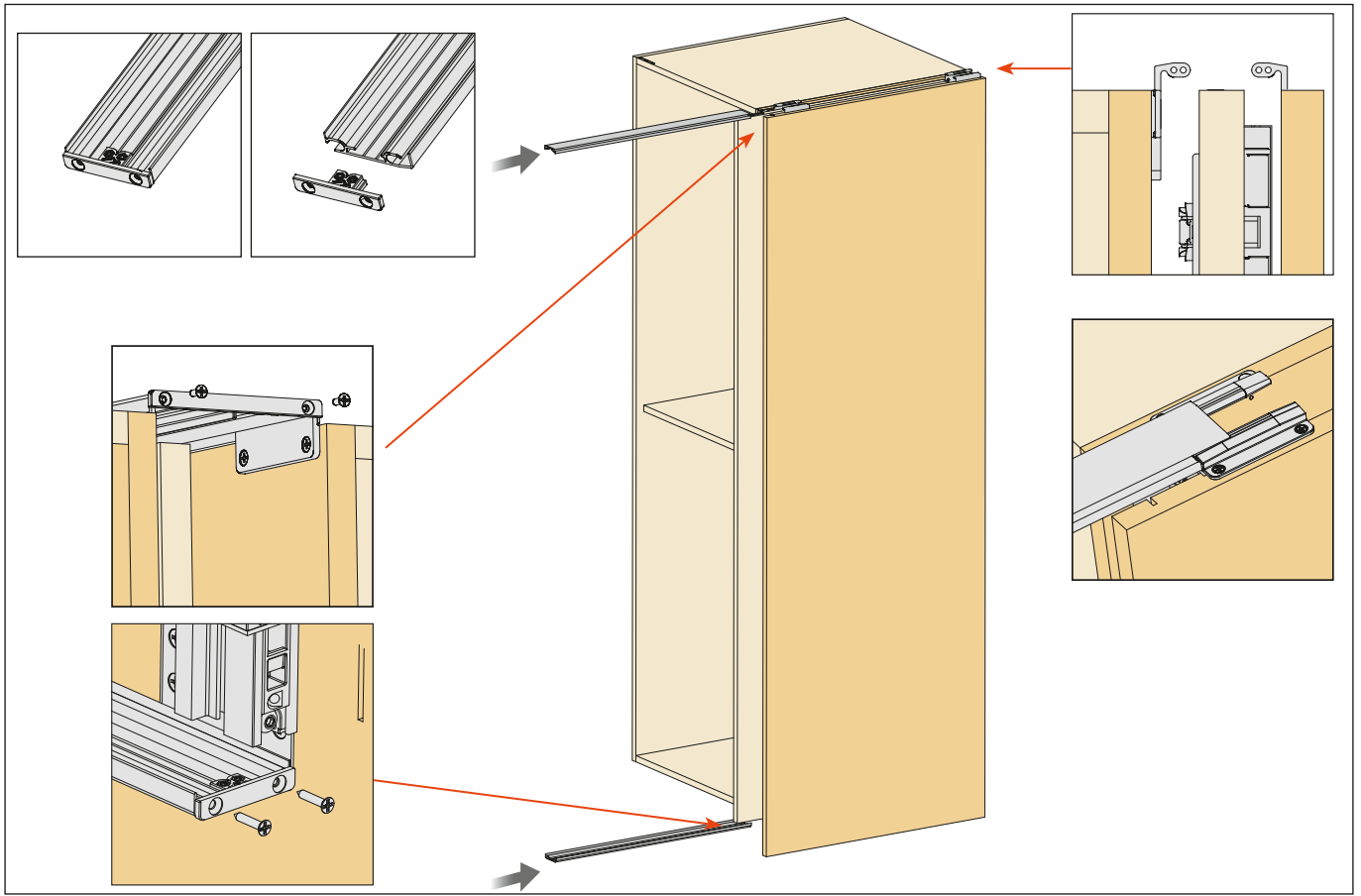
Side fixing. Plates to install the upper and the lower cover.



Top fixing. Plates to install the upper and the lower cover.

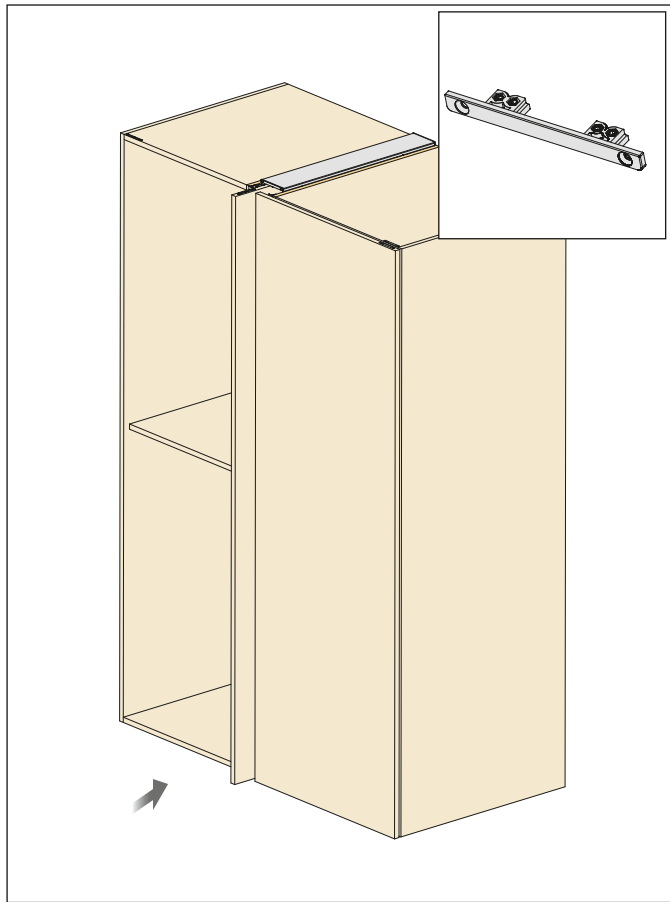


Cut the aluminium cover to length and slide it onto the clips.

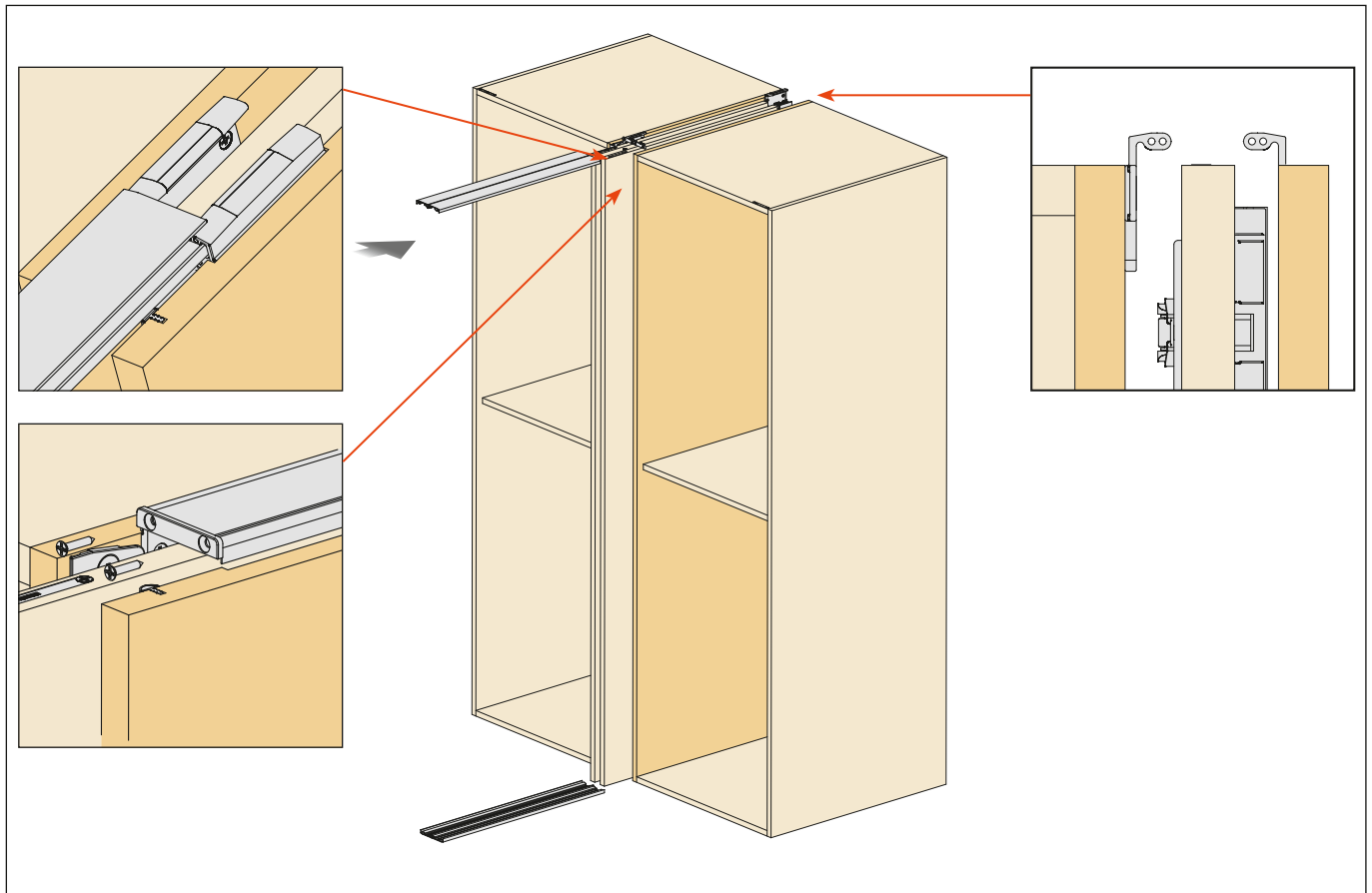
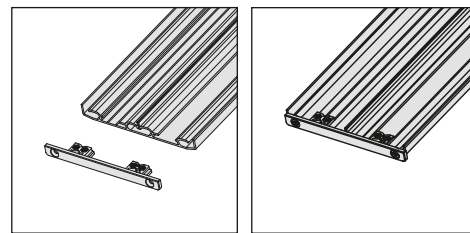


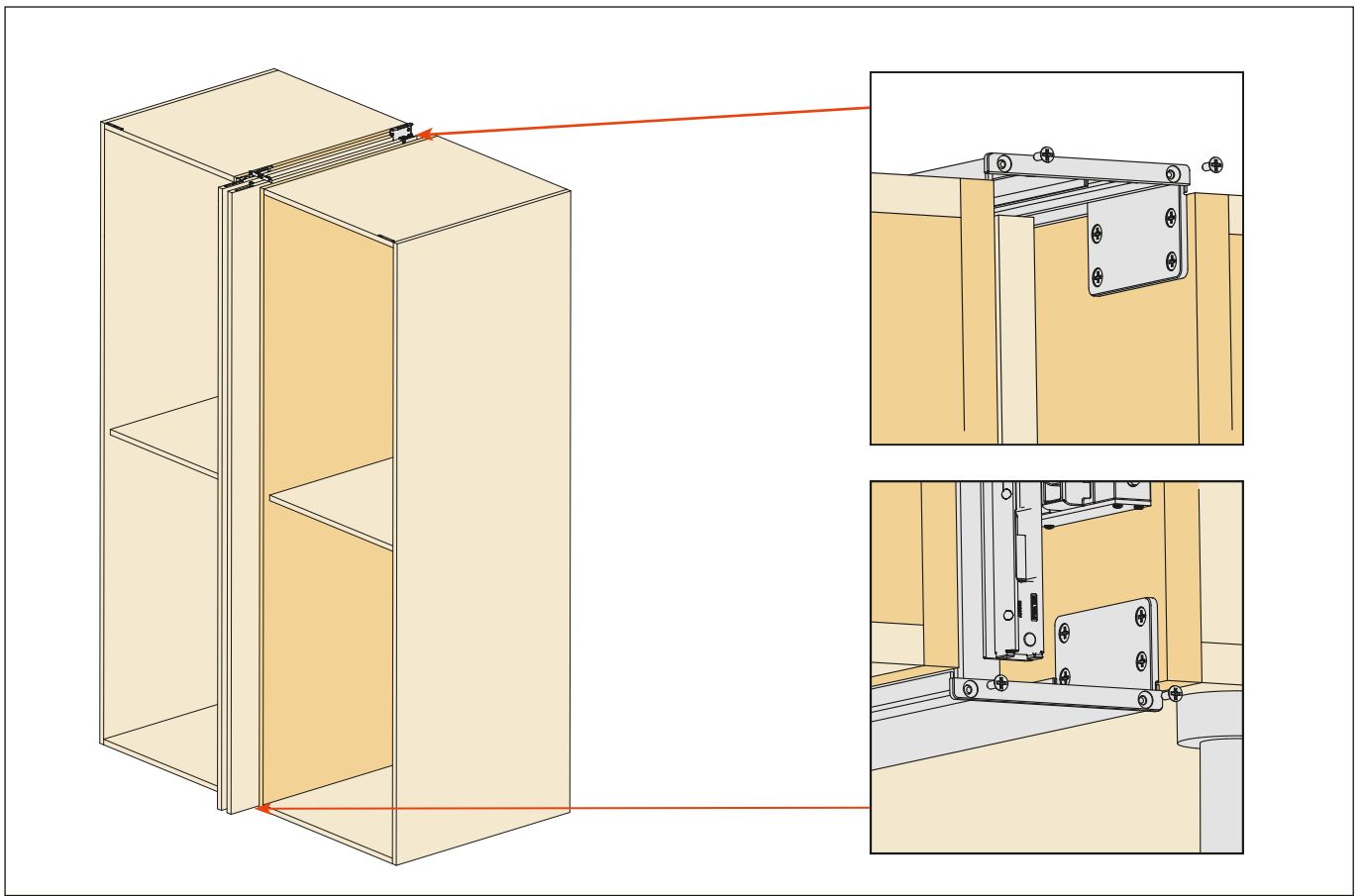
Eclipse - Accessories - Connector kits for double-pocket applications for 2 doors

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.

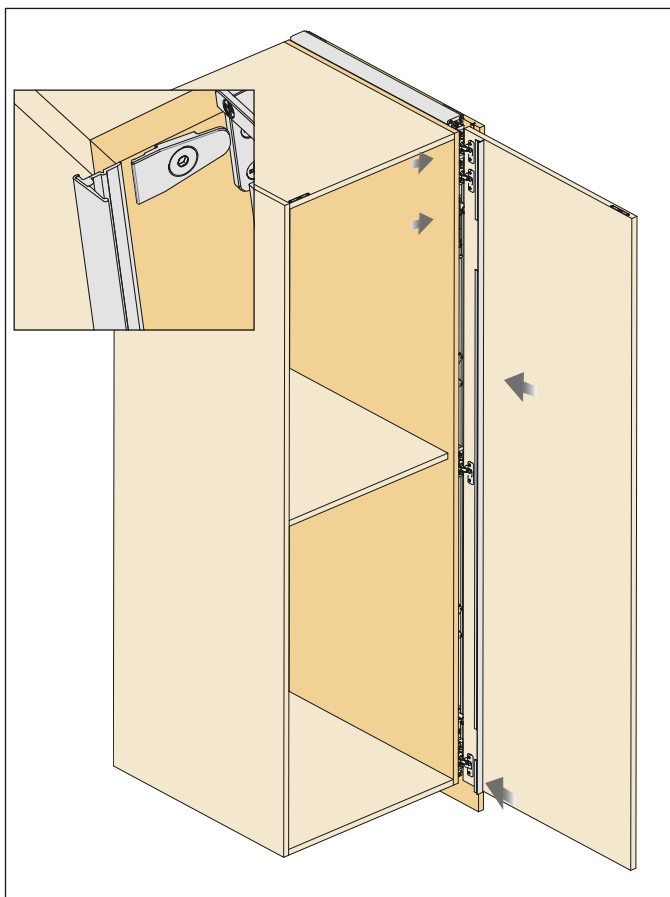


	Part number	PS (mm)
	YE55KIT0003	400 - 650
	YE55KIT0004	650 - 900




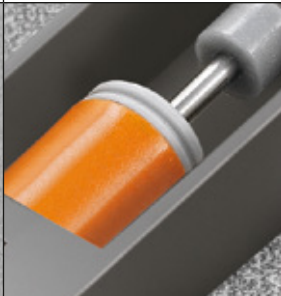



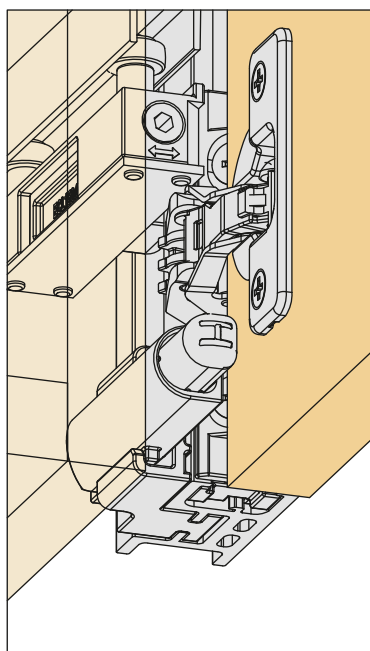
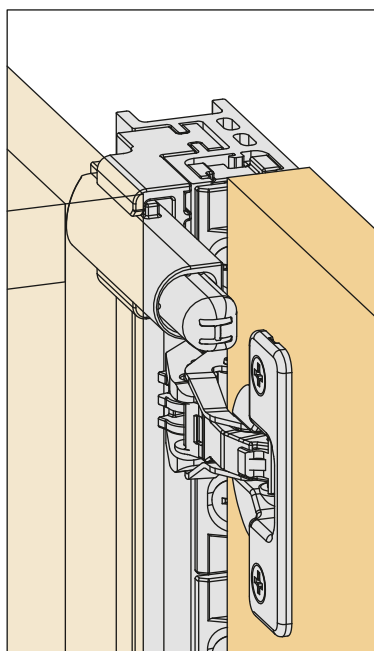
Cut the aluminium cover to length and slide it onto the clips.



	Part number	L (m)	Colours
	YE55KIT0201	2.6	
	YE55KIT0202	2.6	
	YE55KIT0203	2.6	

Smove Damper to be screw-fixed to the profile.
The fixing system does not require any working.

		Part number	pcs.
		<p>YE55KIT0050</p> <p>• Kit with 2 Smove dampers for doors with 3 hinges</p>	1
		<p>YE55KIT0055</p> <p>• Kit with 2 Smove dampers for doors with 4 and 5 hinges</p>	1



ARTURO SALICE S.p.A.

VIA PROVINCIALE NOVEDRATESE, 10
22060 NOVEDRATE (COMO) ITALIA
TEL. 031 790424
FAX 031 791508
info.salice@salice.com
www.salice.com

DEUTSCHE SALICE GMBH

RUDOLF DIESEL STR. 10
POSTFACH 1154
74382 NECKARWESTHEIM
TEL. 07133 9807-0
FAX. 07133 9807-16
info.salice@deutschesalice.de
www.deutschesalice.de

SALICE UK LTD.

KINGFISHER WAY
HINCHINGBROOKE BUSINESS PARK
HUNTINGDON CAMBS PE 29 6FN
TEL. 01480 413831
FAX. 01480 451489
info.salice@saliceuk.co.uk
www.saliceuk.co.uk

DEUTSCHE SALICE GMBH

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

SALICE AMERICA INC.

2123 CROWN CENTRE DRIVE
CHARLOTTE NC. 28227
TEL. 704 8417810
FAX. 704 8417808
info.salice@saliceamerica.com
www.saliceamerica.com

SALICE FRANCE S.A.R.L.

ROUTE DE GOA ZAC LES 3 MOULINS
06600 ANTIBES
TEL. 0493 330069
FAX. 0493 330141
info.salice@salicefrance.com
www.salicefrance.com

SALICE CANADA INC.

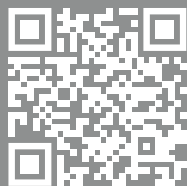
4025 SLADEVIEW CRESCENT
UNIT # 7-9
MISSISSAUGA, ONTARIO L5L 5Y1
TEL. 905 8208787
FAX. 905 8207226
info.salice@salicecanada.com
www.salicecanada.com

SALICE ESPAÑA, S.L.U.

CALLE COPÉRNICO, 11
POLÍGONO INDUSTRIAL
COLL DE LA MANYA
08403 GRANOLLERS (BARCELONA)
TEL. 938 45 88 61
FAX 938 49 11 97
info.salice@saliceespana.es
www.saliceespana.es

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



Digital contents:

- **Technical pamphlet in Pdf format**
- **Video**
- **Configurator**

We reserve the right to change technical specifications without notice.