



EvoLift - Opening systems

SALICE



Flap door

Assembly instructions
Part number composition and packing
Part number composition and packing - Push
Charts to select the strength of the system

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Folding door

Assembly instructions
Part number composition and packing
Charts to select the strength of the system

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Parallel opening door - for doors from 360 mm to 440 mm height and for doors from 440 mm to 600 mm height

Assembly instructions
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Chart to select the strength of the system

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Swing opening door

Assembly instructions
Part number composition and packing
Charts to select the strength of the system

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EvoLift - Opening systems

Flap door



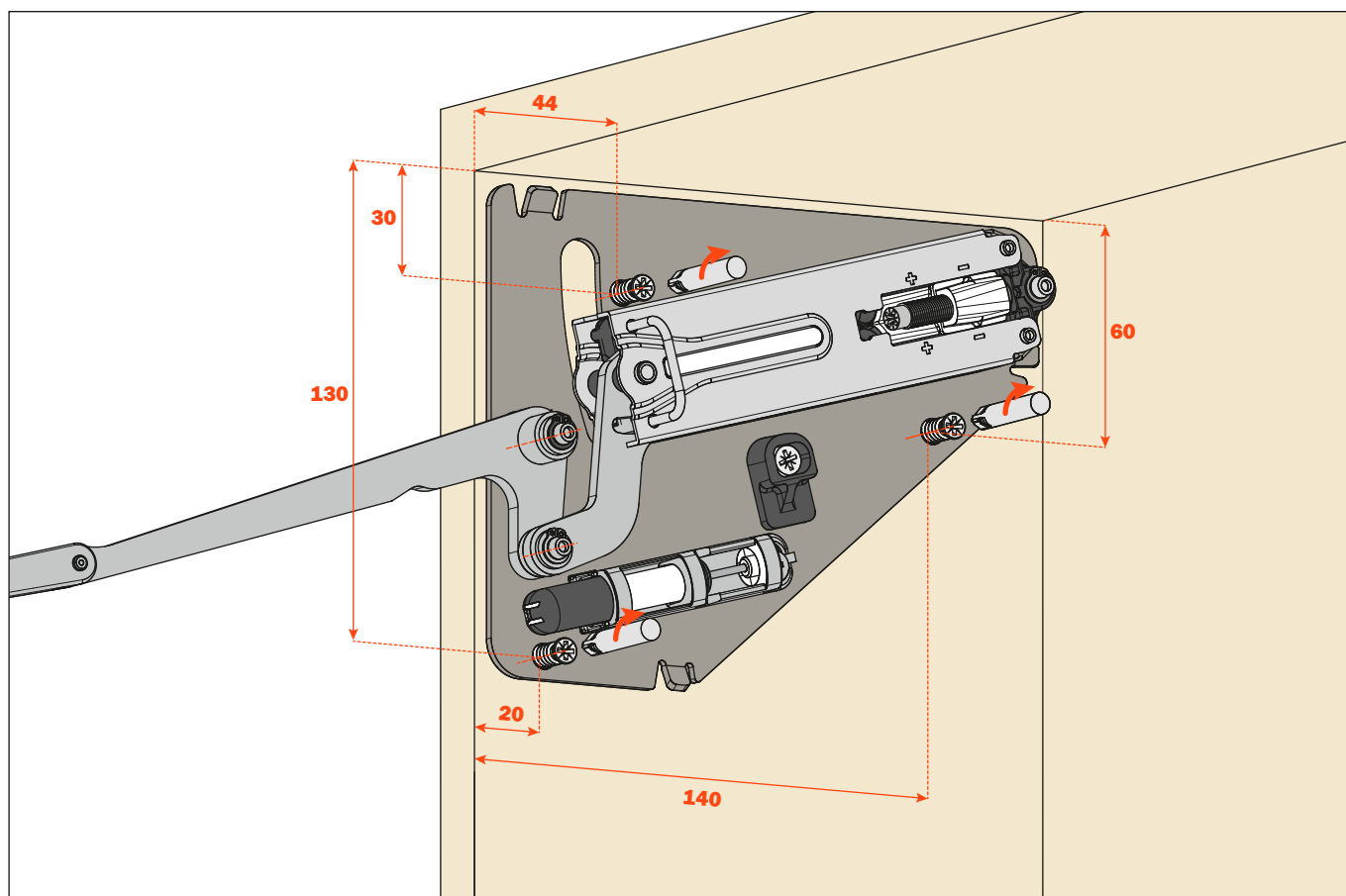




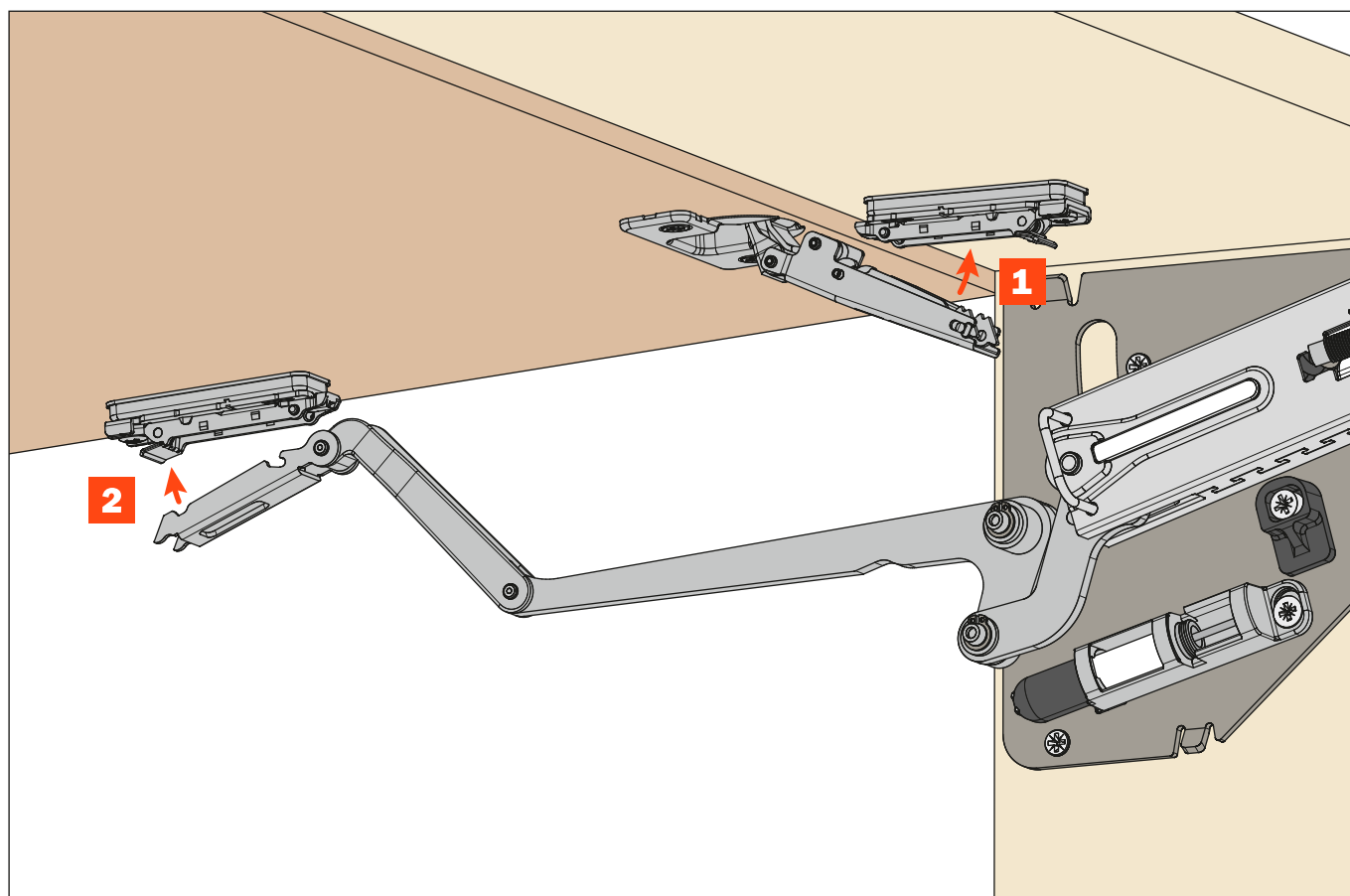


Fixing the system to the cabinet side.

Drilling depth 12 mm - Hole diameter \varnothing 5 mm

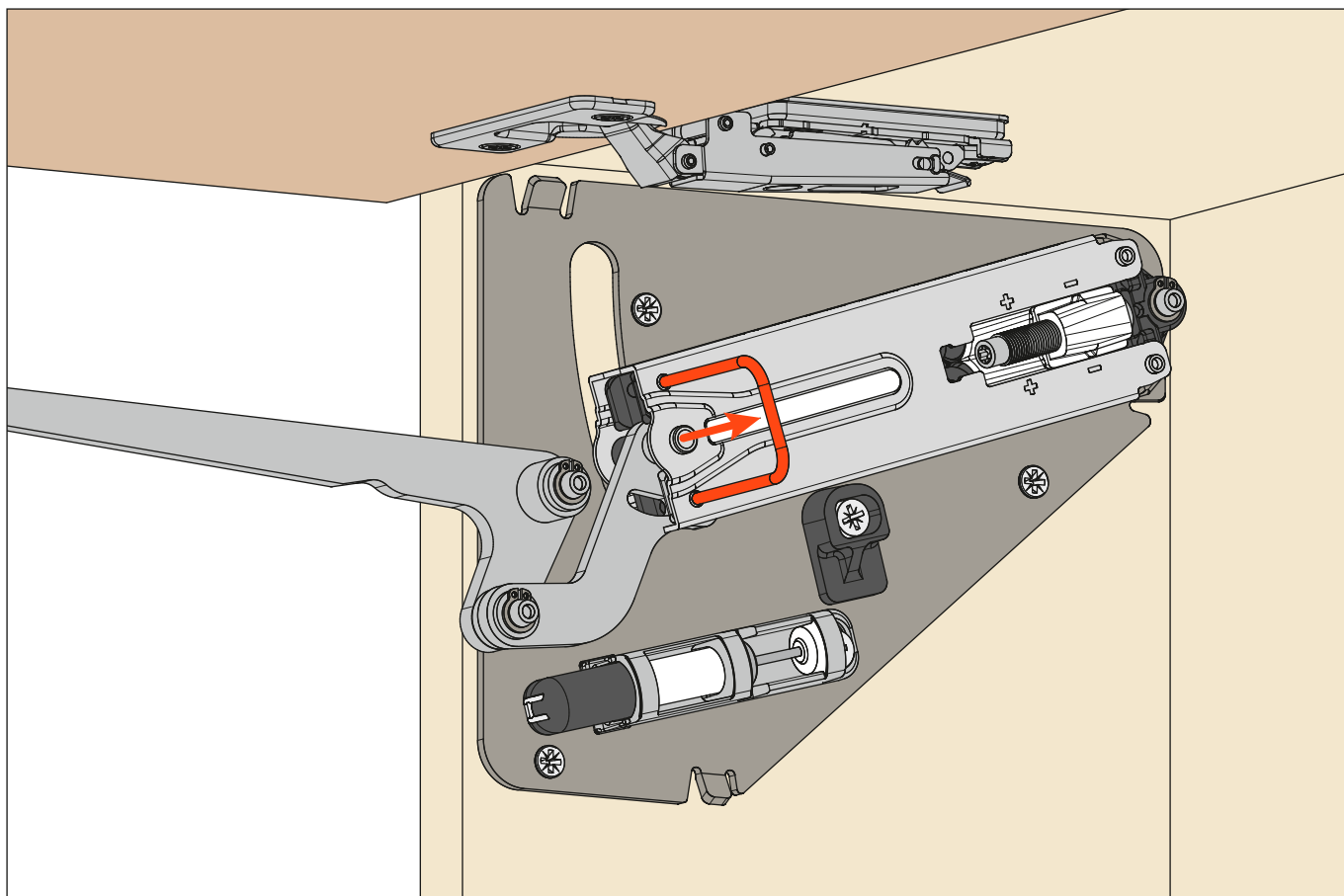


Fitting the door to the cabinet.



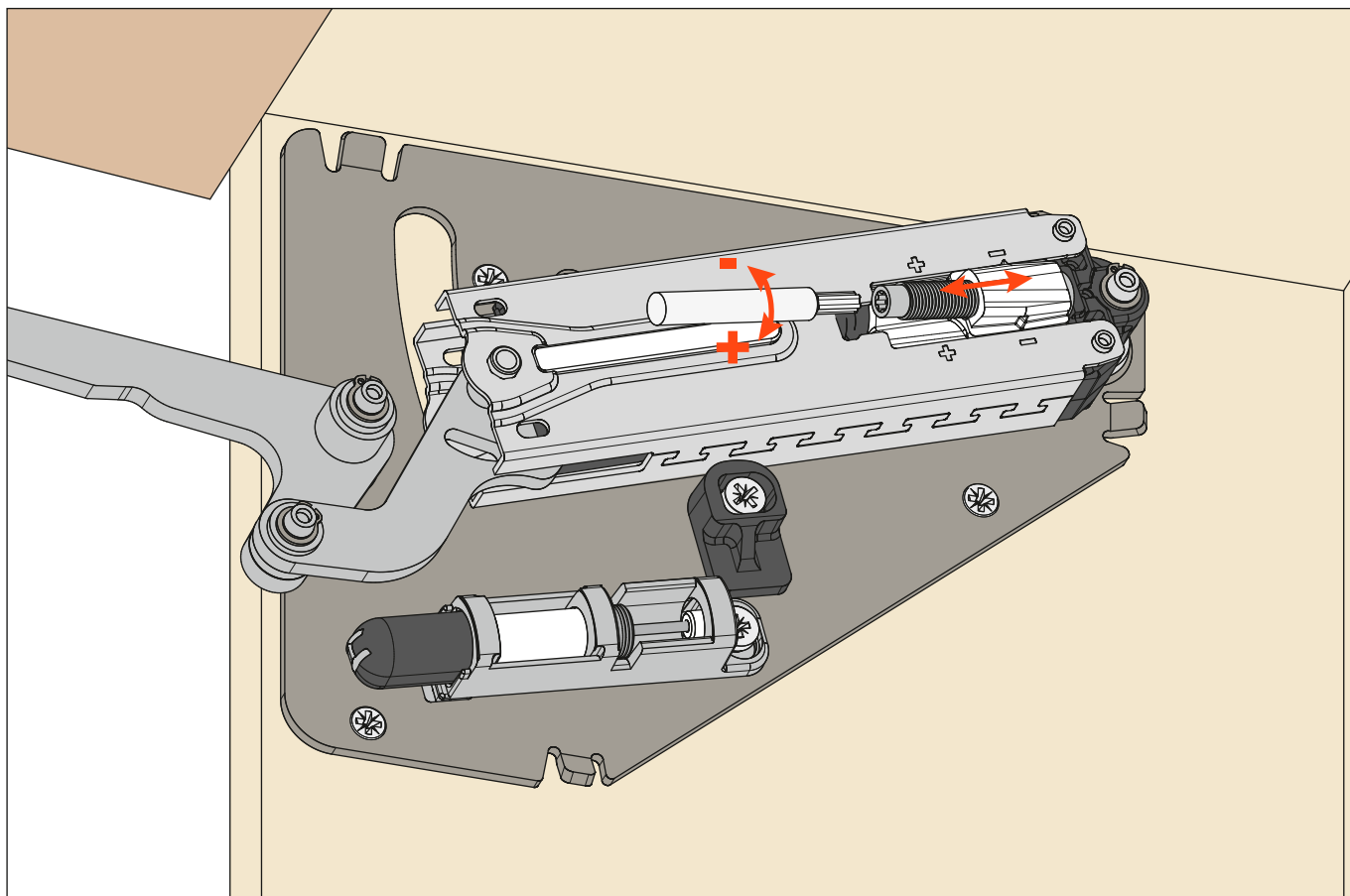
Withdraw the safety clip.

Lower the door slightly until the safety clip can be easily withdrawn.

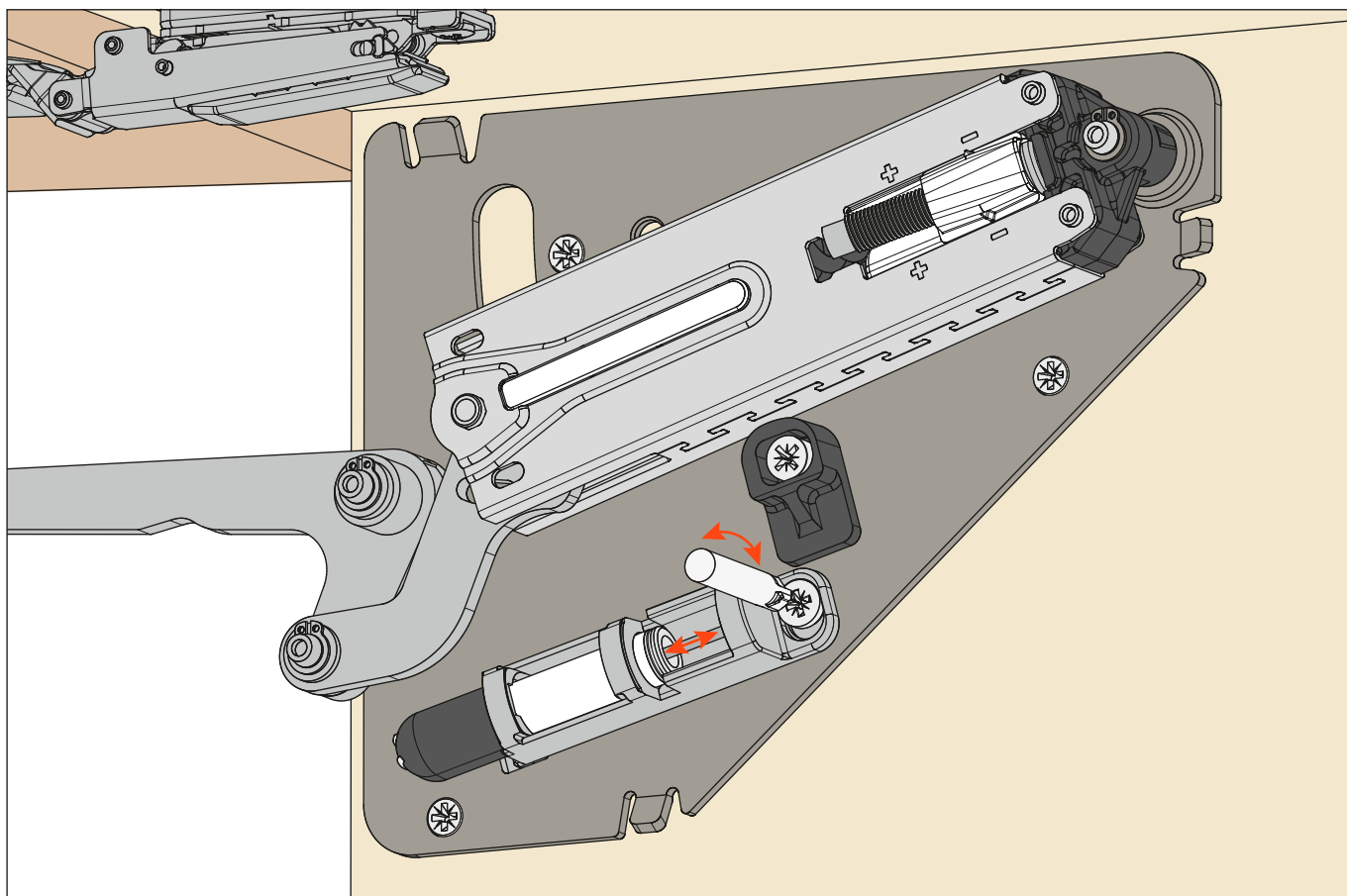


Adjustment of the system strength.

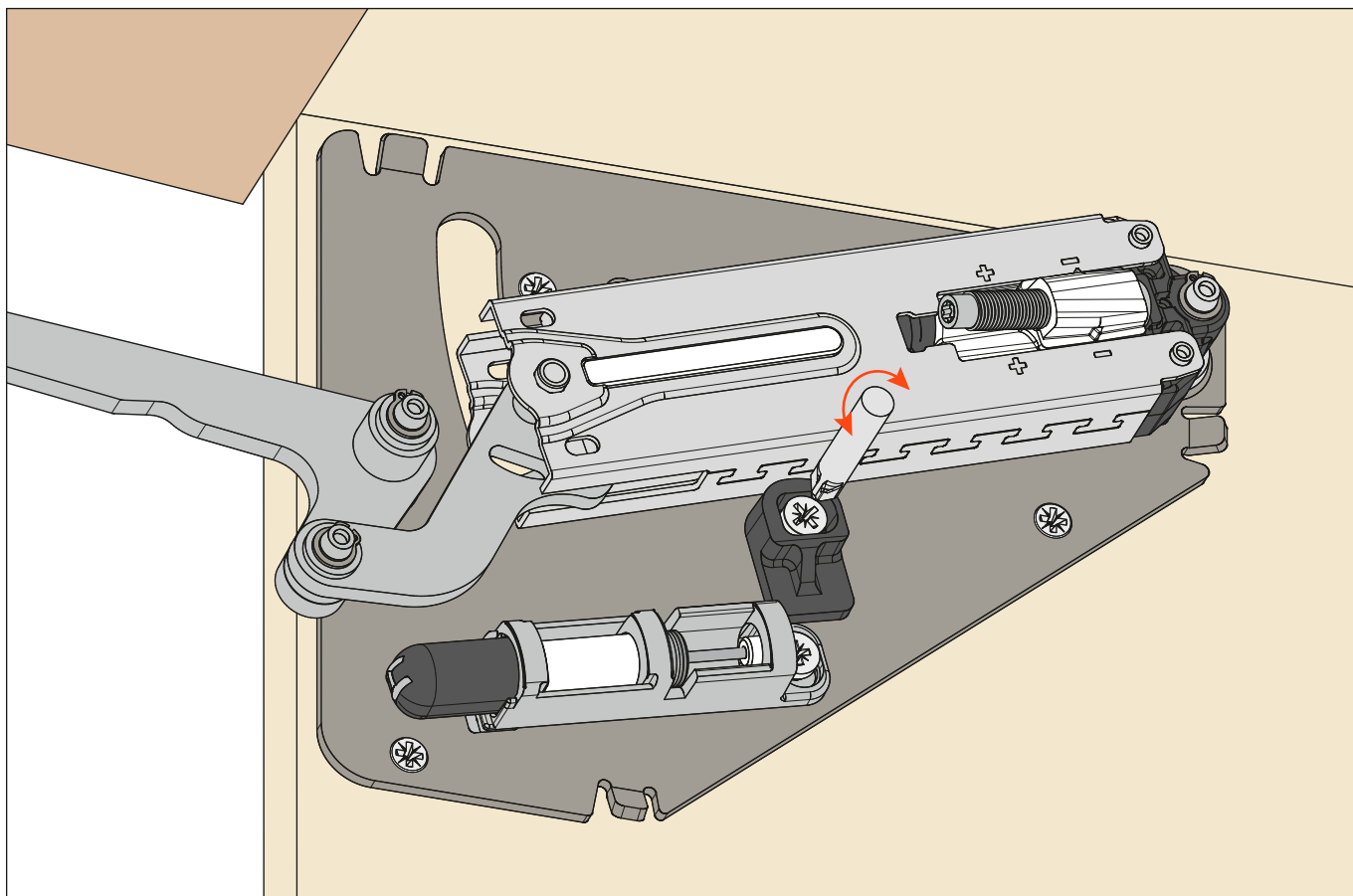
Use a Torx bit T20.



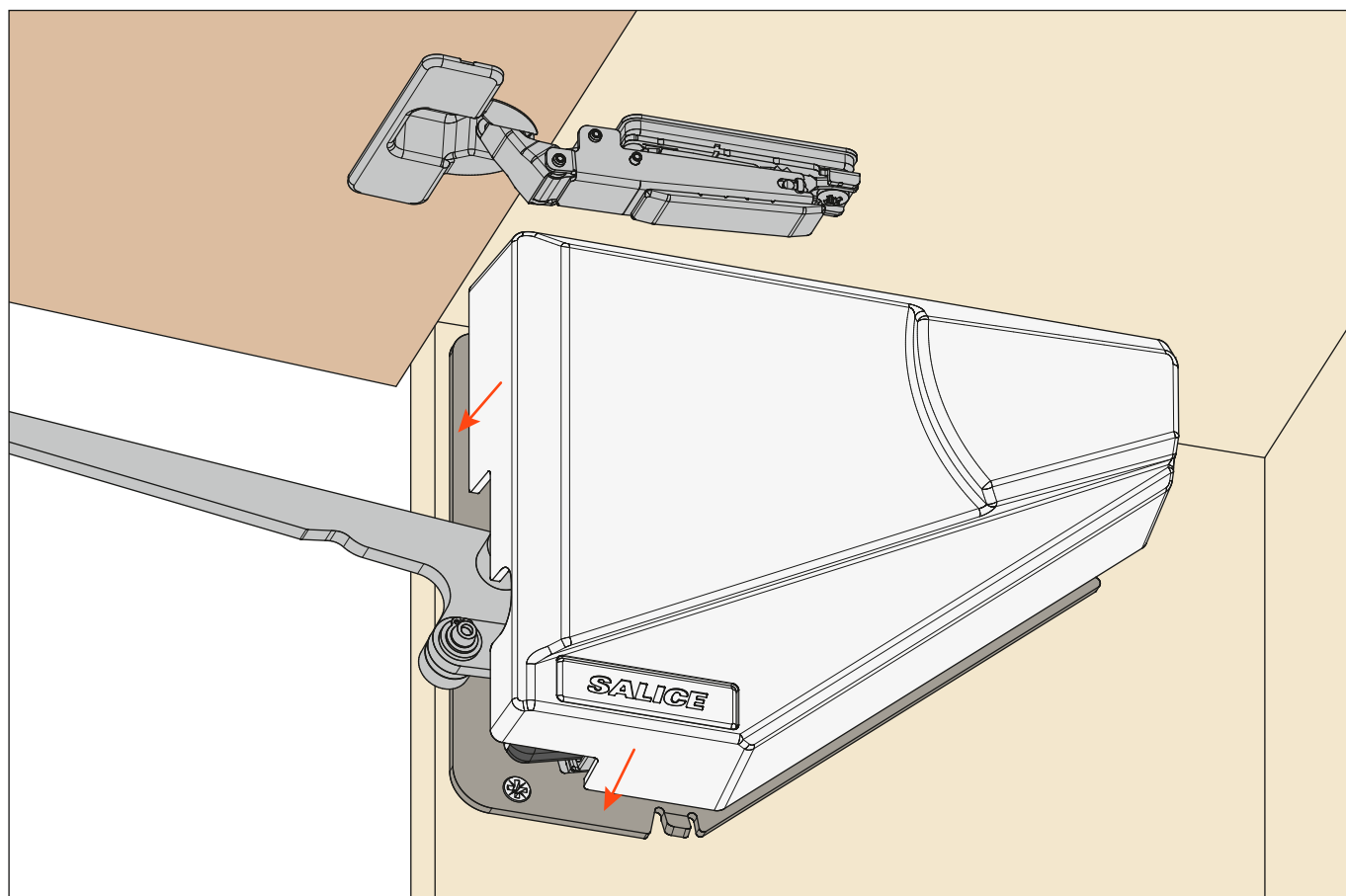
Adjustment of the decelerating effect.



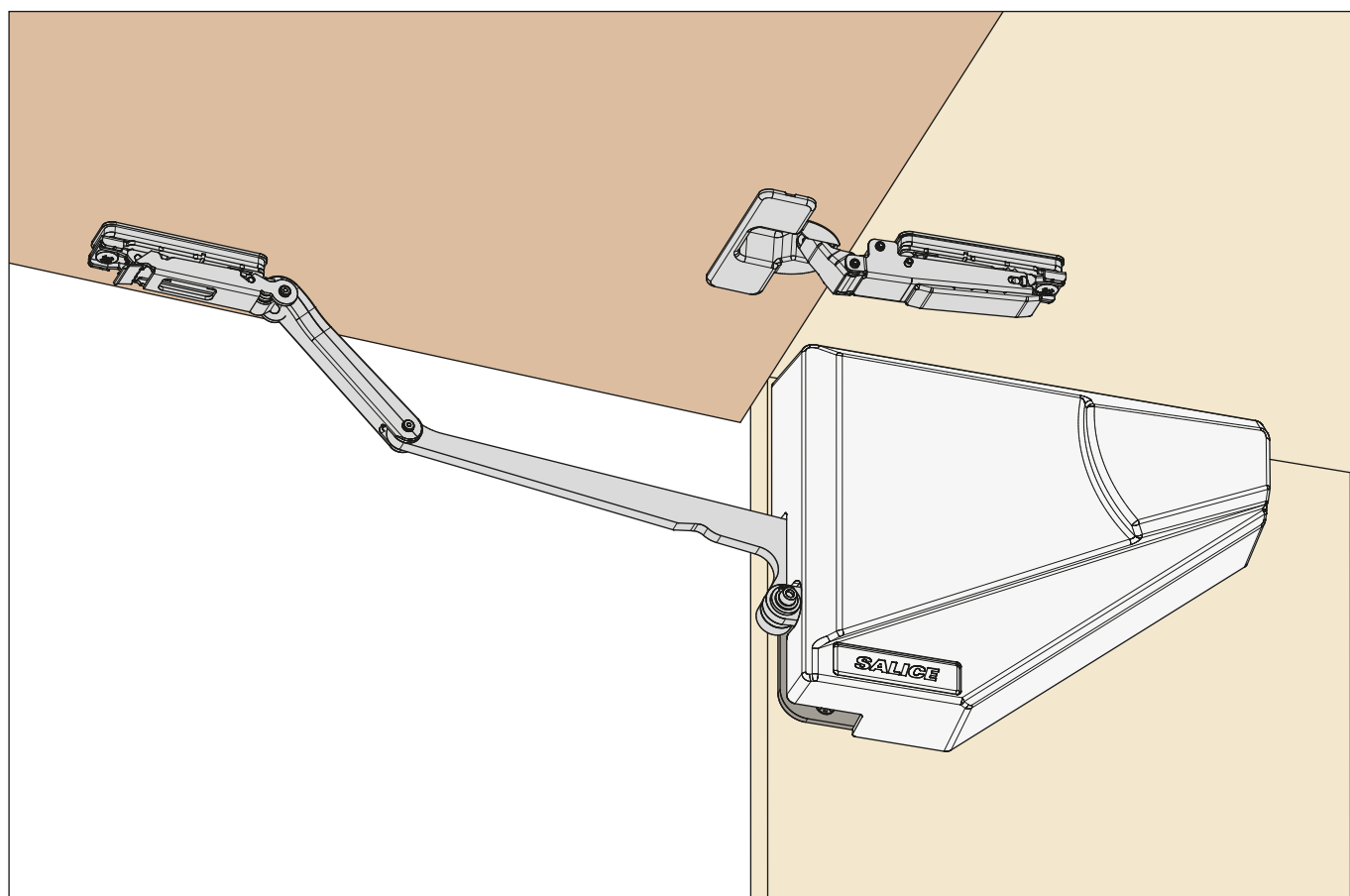
Adjustment of the opening angle of the door, by cam, from 80° to 92°.



Installing the cover.

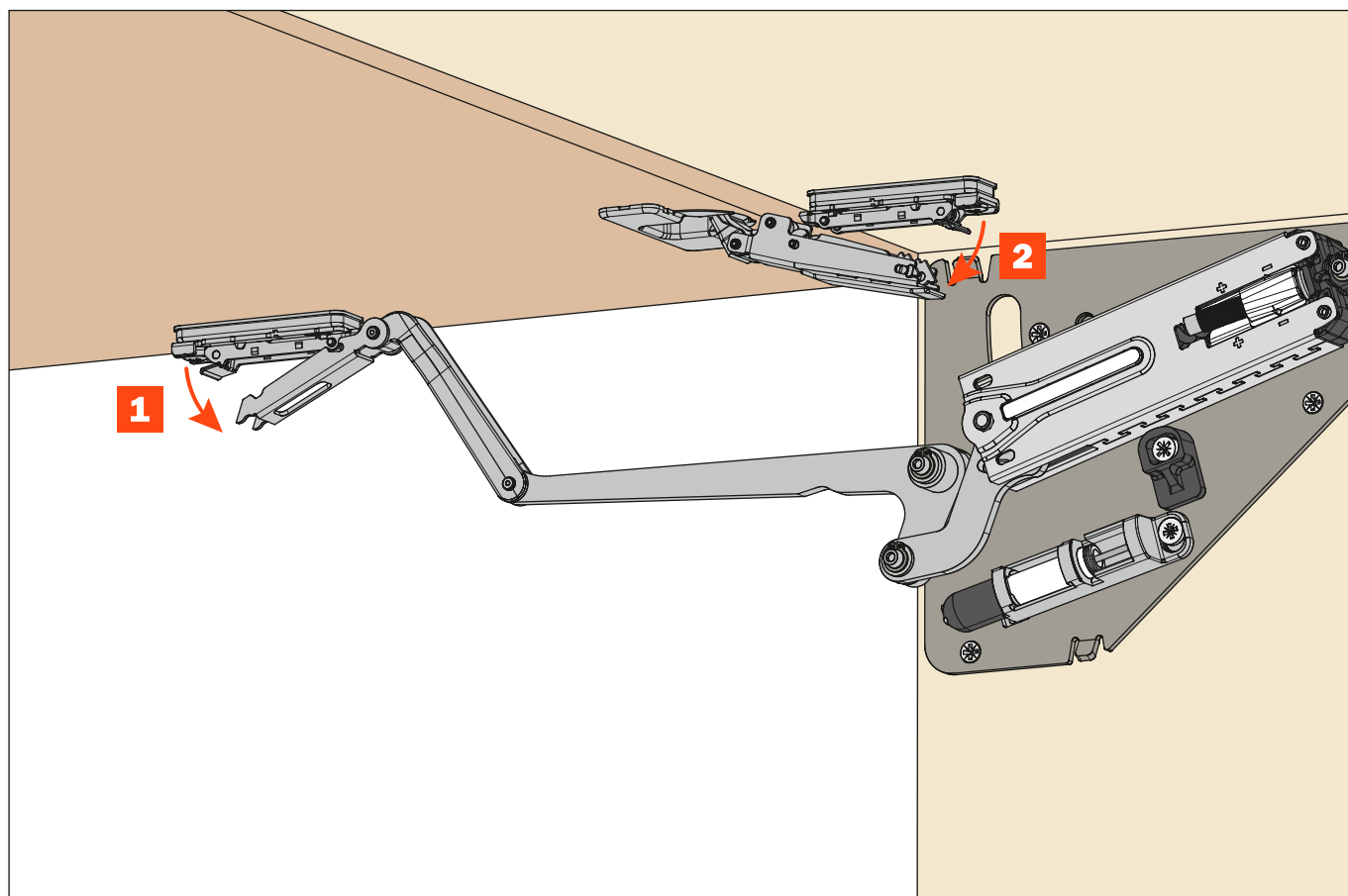


View of the mounted system.

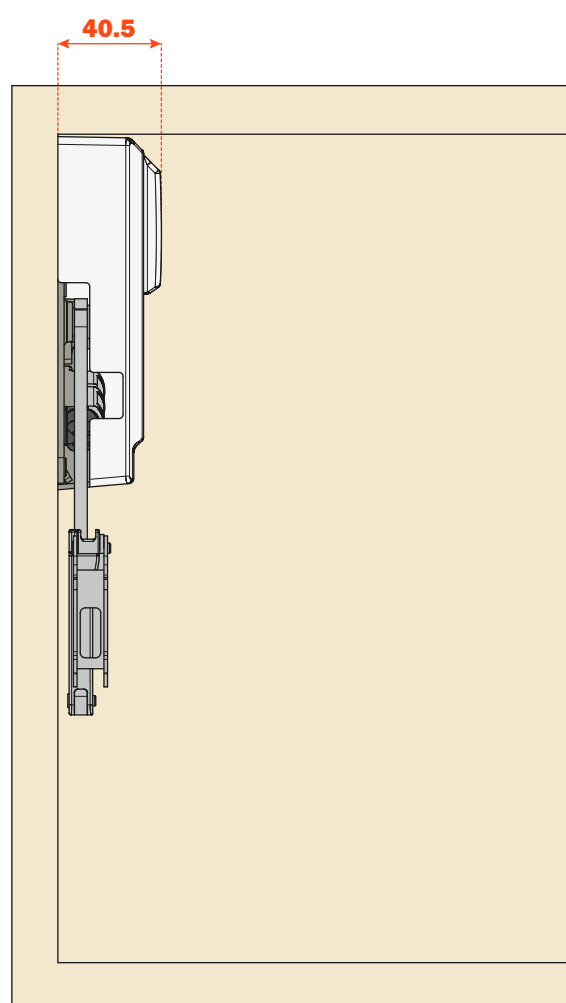
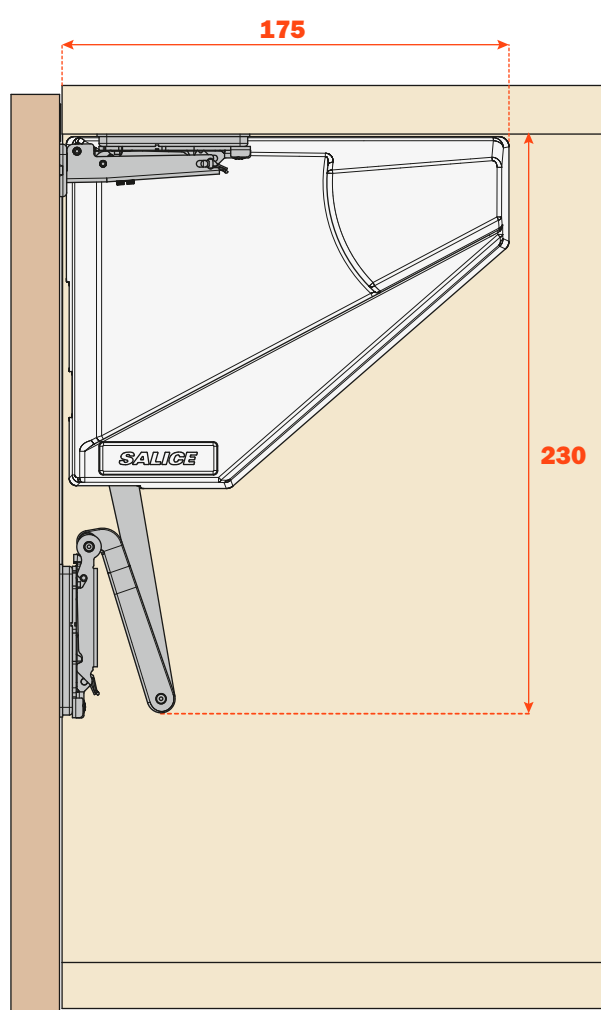




Removal of the door.

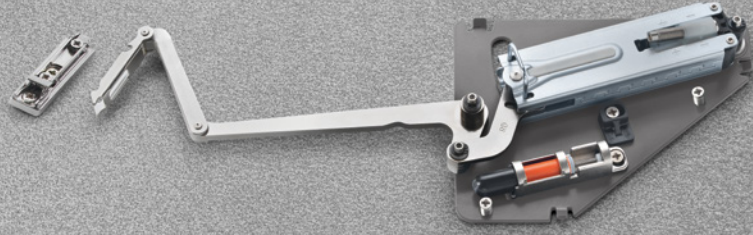









Dimensions of the system.



EvoLift - Opening systems - Flap door

Part number composition and packing

DOOR-SET PACKING	
	
	
SOFT CLOSE	COVER
<p>FRMFXXX_SN9_</p> <p>System strength: D = weak F = strong</p> <p>Cabinet side: D = right S = left</p>	<p>SR_M78A_SNXXF</p> <p>Cabinet side: D = right S = left</p> <p>Colour: Q = white L = titanium</p>
<p>CARTON</p> <p>1 System 1 Mounting plate BAPGM39/16 Assembly instructions and template for cabinet side drilling Fixing screws included</p>	<p>CARTON</p> <p>1 Cover 1 Cover cap</p>
<p>PALLET 192 pcs.</p>	<p>PALLET 192 pcs.</p>

Components to be ordered separately			
			
<p>Hinge for wooden doors or for alu-framed doors 45 mm</p> <p>C2_6A99</p> <p>To complete the part number see pages 8 and 9</p>	<p>Hinge for alu-framed doors min. 17 mm max. 24 mm</p> <p>C2Z6A99</p>	<p>Mounting plate for hinges</p> <p>BAPGM39/16</p>	<p>Support for plate for alu-framed doors min. 17 mm max. 24 mm</p> <p>DLZXBH9</p> <p>Screws to fix the mounting plate to the support included</p>
<p>PACKING Boxes with 300 pcs.</p>	<p>PACKING Boxes with 150 pcs.</p>	<p>PACKING Boxes with 300 pcs.</p>	<p>PACKING Boxes with 150 pcs.</p>



INDUSTRIAL PACKING

SOFT CLOSE	COVER
<p>FRMIXXX_SN9_</p> <p>System strength: D = weak F = strong</p> <p>Cabinet side: D = right S = left</p>	<p>SR_M78A_SNXXI</p> <p>Cabinet side: D = right S = left</p> <p>Colour: Q = white L = titanium</p>
<p>CARTON</p> <p>8 Systems 1 Bag with 8 mounting plates BAPGM39/16 Assembly instructions Fixing screws included</p>	<p>CARTON</p> <p>8 Covers 1 Bag with 8 cover caps</p>
<p>PALLET 192 pcs.</p>	<p>PALLET 192 pcs.</p>

Components to be ordered separately

<p>Hinge for wooden doors or for alu-framed doors 45 mm</p>	<p>Hinge for alu-framed doors min. 17 mm max. 24 mm</p>	<p>Mounting plate for hinges</p>	<p>Support for plate for alu-framed doors min. 17 mm max. 24 mm</p>
<p>C2_6A99</p> <p>To complete the part number see pages 8 and 9</p>	<p>C2Z6A99</p>	<p>BAPGM39/16</p>	<p>DLZXBH9</p> <p>Screws to fix the mounting plate to the support included</p>
<p>PACKING Boxes with 300 pcs.</p>	<p>PACKING Boxes with 150 pcs.</p>	<p>PACKING Boxes with 300 pcs.</p>	<p>PACKING Boxes with 150 pcs.</p>





EvoLift - Opening systems






Flap door with Push opening



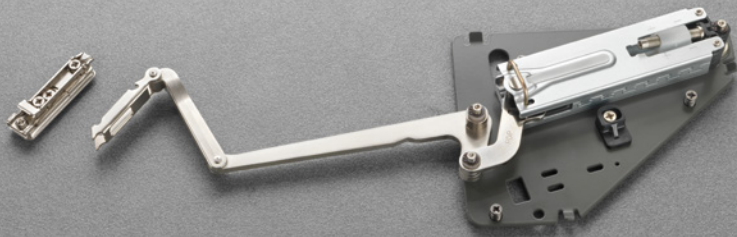



EvoLift - Opening systems - Flap door with Push opening

Part number composition and packing






DOOR-SET PACKING	
	
	
PUSH OPENING	COVER
<p>FRMFXXPDSN9_</p> <p>System strength: D = weak</p> <p>Cabinet side: D = right S = left</p>	<p>SR_M78A_SNXXF</p> <p>Cabinet side: D = right S = left</p> <p>Colour: Q = white L = titanium</p>
<p>CARTON</p> <p>1 System 1 Mounting plate BAPGM39/16 Assembly instructions and template for cabinet side drilling Fixing screws included</p>	<p>CARTON</p> <p>1 Cover 1 Cover cap</p>
<p>PALLET 192 pcs.</p>	<p>PALLET 192 pcs.</p>

Components to be ordered separately				
				
<p>Hinge for wooden doors or for alu-framed doors 45 mm</p> <p>C2_PA99 C2_4A99</p> <p>To complete the part number see pages 8 and 9</p>	<p>Hinge for alu-framed doors min. 17 mm max. 24 mm</p> <p>C2ZPA99</p>	<p>Mounting plate for hinges</p> <p>BAPGM39/16</p>	<p>Support for plate for alu-framed doors min. 17 mm max. 24 mm</p> <p>DLZXBH9</p> <p>Screws to fix the mounting plate to the support included</p>	<p>Push</p> <p>To choose the Push and the retaining catch see page 22</p>
<p>PACKING Boxes with 300 pcs.</p>	<p>PACKING Boxes with 150 pcs.</p>	<p>PACKING Boxes with 300 pcs.</p>	<p>PACKING Boxes with 150 pcs.</p>	

INDUSTRIAL PACKING

	
	
PUSH OPENING	COVER
<p>FRMIXXPDSN9_</p> <p>System strength: D = weak</p> <p>Cabinet side: D = right S = left</p>	<p>SR_M78A_SNXXI</p> <p>Cabinet side: D = right S = left</p> <p>Colour: Q = white L = titanium</p>
<p>CARTON</p> <p>8 Systems</p> <p>1 Bag with 8 mounting plates BAPGM39/16</p> <p>Assembly instructions</p> <p>Fixing screws included</p>	<p>CARTON</p> <p>8 Covers</p> <p>1 Bag with 8 cover caps</p>
<p>PALLET</p> <p>192 pcs.</p>	<p>PALLET</p> <p>192 pcs.</p>

Components to be ordered separately

				
<p>Hinge for wooden doors or for alu-framed doors 45 mm</p>	<p>Hinge for alu-framed doors min. 17 mm max. 24 mm</p>	<p>Mounting plate for hinges</p>	<p>Support for plate for alu-framed doors min. 17 mm max. 24 mm</p>	<p>Push</p>
<p>C2_PA99 C2_4A99</p> <p>To complete the part number see pages 8 and 9</p>	<p>C2ZPA99</p>	<p>BAPGM39/16</p>	<p>DLZXBH9</p> <p>Screws to fix the mounting plate to the support included</p>	<p>To choose the Push and the retaining catch see page 22</p>
<p>PACKING</p> <p>Boxes with 300 pcs.</p>	<p>PACKING</p> <p>Boxes with 150 pcs.</p>	<p>PACKING</p> <p>Boxes with 300 pcs.</p>	<p>PACKING</p> <p>Boxes with 150 pcs.</p>	

EvoLift - Opening systems - Flap door

Magnetic Push - Recessed magnetic release device and retaining catches

DPMSNB - beige



Magnetic catch
ø 10 mm, 40 mm length.

DPMSNG - grey



Packing
Boxes 250 pcs.
Cartons 1.500 pcs.

DPASNB - beige



Optional supplementary magnetic catch to increase the holding strength. It must always be used together with the DPM.

The suggested position of the DPM is the point of pressure on the door. The DPA can be positioned at any point along the opening edge of the door.
ø 10 mm, 40 mm length.

DPASNG - grey



Packing
Boxes 250 pcs.
Cartons 1.500 pcs.

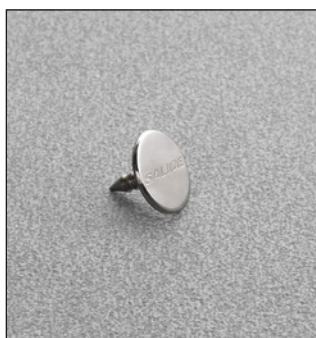
DP39XXG



Adjustable magnetic retaining catch.
ø16.6 mm

Packing
Boxes 250 pcs.

DP28SN9



Pin-fix striker for magnetic catches.
ø 11.5 mm.

Packing
Boxes 250 pcs.

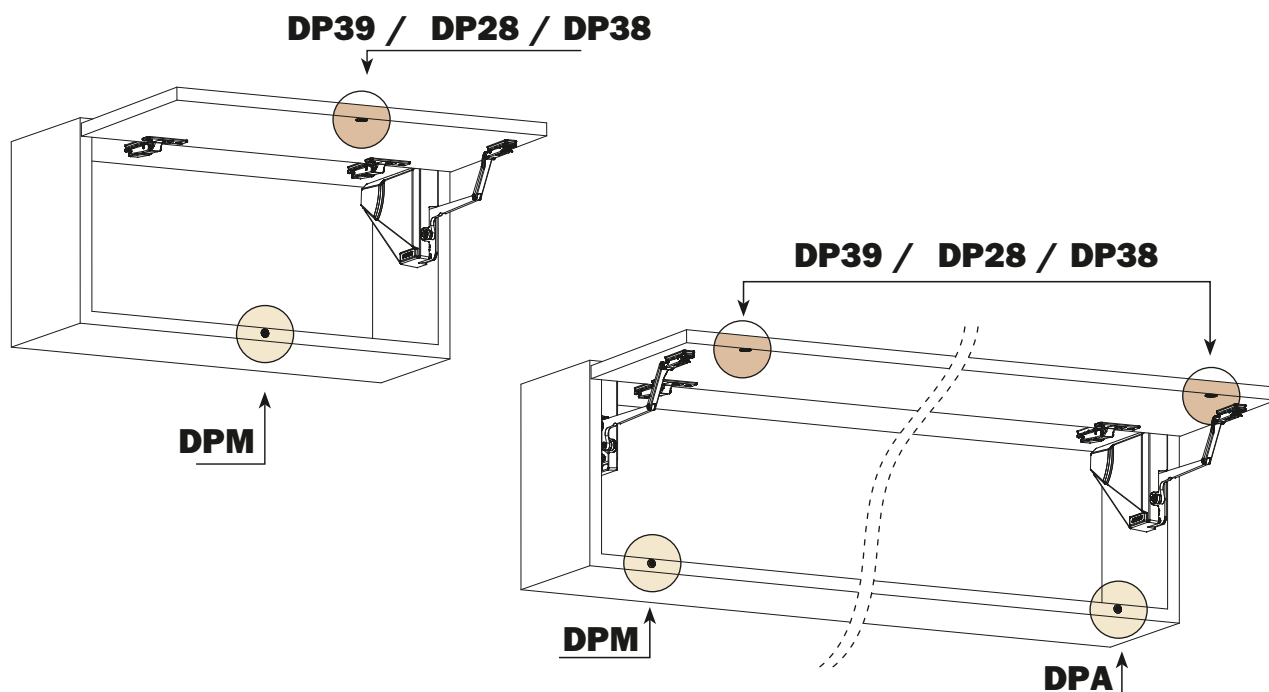
DP38XX91



Self-adhesive striker for magnetic catches.
20x14 mm.

Packing
Boxes 250 pcs.

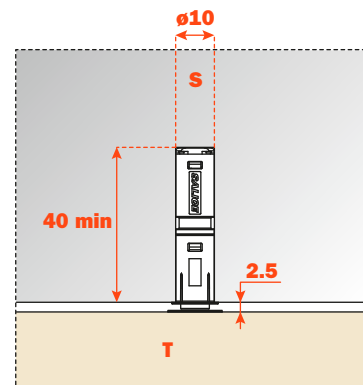
The Push self-opening system is recommended for doors up to a max. 400 mm in height.



Application of the standard magnetic catch.

Drill a hole \varnothing 10 mm and min. 40 mm depth in the top, the side or the base panel of the cabinet.

Insert the release device into the hole.

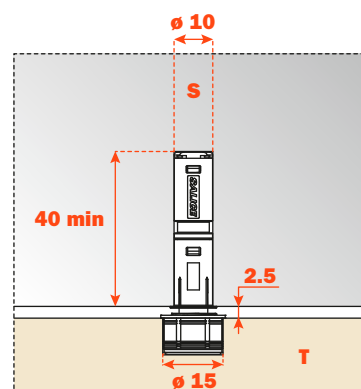
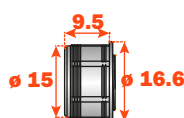


Inserted adjustable magnetic catch.

The retaining catch DP39 is itself magnetic and together with the magnetism of the release device DPM considerably increase (30%) the holding strength of the door against the cabinet side, thus avoiding accidental openings.

For the installation it is necessary to drill a hole \varnothing 15 mm and 11 mm depth in the door.

Depth adjustment from -0.5 mm to +2.5 mm.



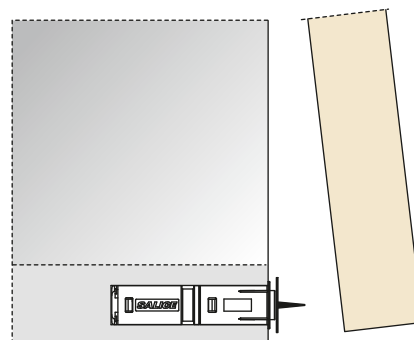
Pin-fix striker.

Apply the retaining catch to the magnetic release device.

Close the door.

The point of the retaining catch will show where to insert it.

Reopen the door and drive in the pin to fix in position.



Self-adhesive striker.

Apply the retaining catch to the magnetic release device. Remove the protective strip from the adhesive. Close the door. In this way the retaining catch is positioned on the door. Reopen the door and apply a firm pressure to the retaining catch to ensure a correct installation.

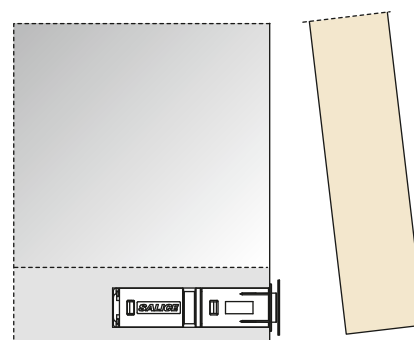
ATTENTION:

For a correct application and to ensure optimal endurance, we suggest these guidelines are followed:

- 1 - clean and degrease the door surface where the retaining catch is to be installed;
- 2 - remove the protective strip from the adhesive;
- 3 - place the retaining catch in position, in a place that is at room temperature $\geq 10^\circ$ and apply a firm pressure for 10-15 seconds.

After few seconds from the installation the retaining catch is suitable for the use.

After 24h the max. hold is attained.



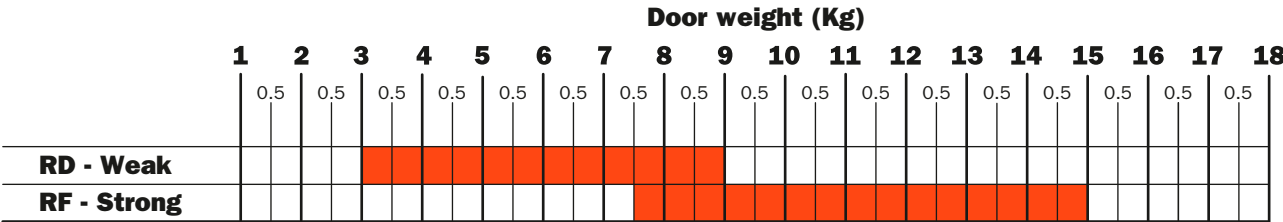
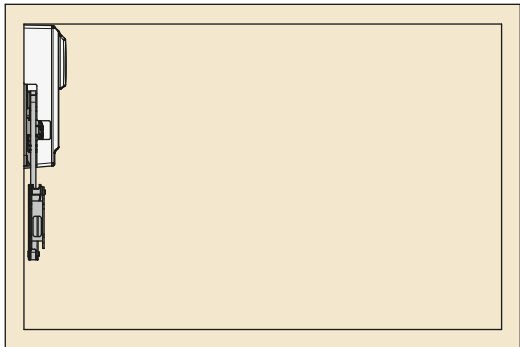
EvoLift - Opening systems - Flap door

Charts to select the strength of the system for a single-operation door opening

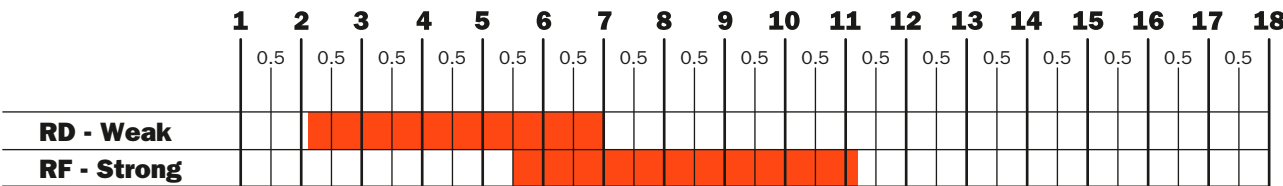
Charts to select the exact system suitable for the dimensions and weight of the door.

It is suggested that some assembly trials are made.

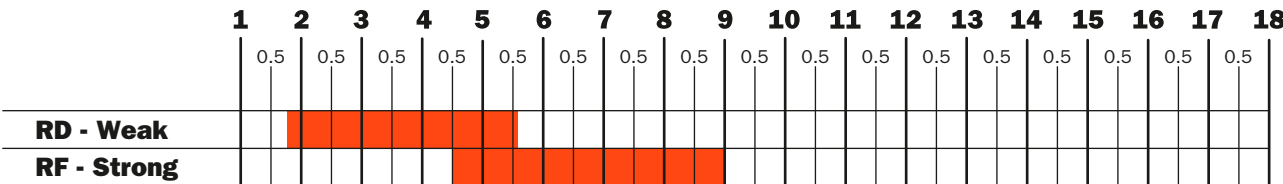
Our technical Assistance Service is at your disposal for any additional information.



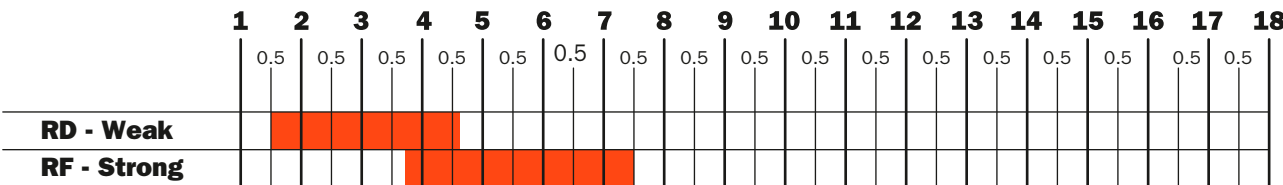
Door height 300 mm



Door height 400 mm



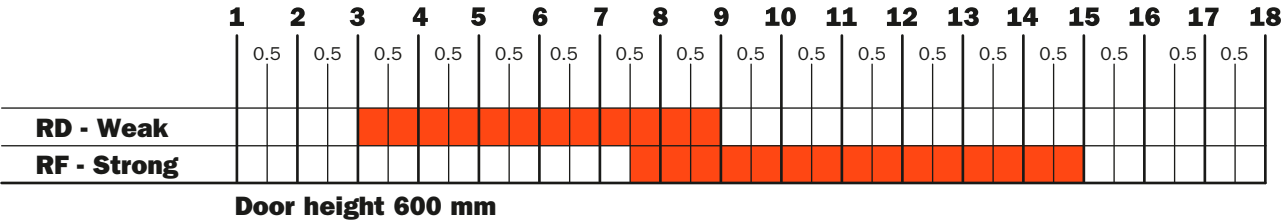
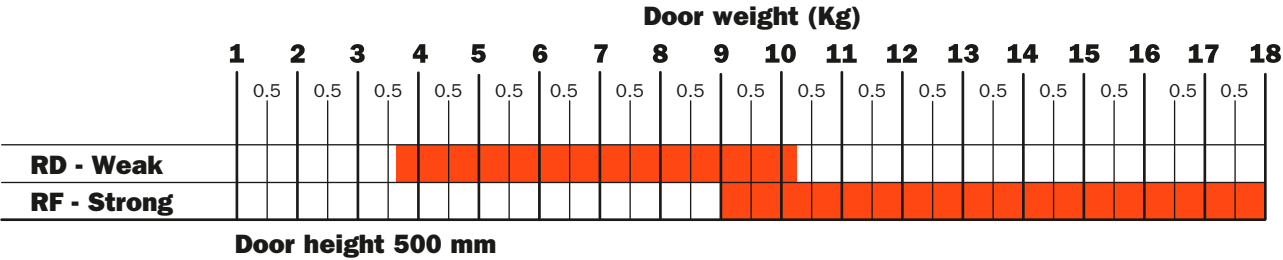
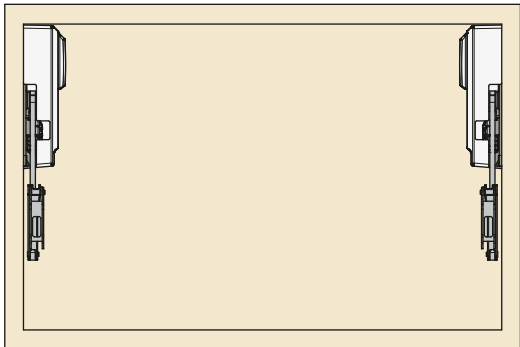
Door height 500 mm



Door height 600 mm



Charts to select the exact system suitable for the dimensions and weight of the door.
It is suggested that some assembly trials are made.
Our technical Assistance Service is at your disposal for any additional information.



EvoLift - Opening systems

Folding door



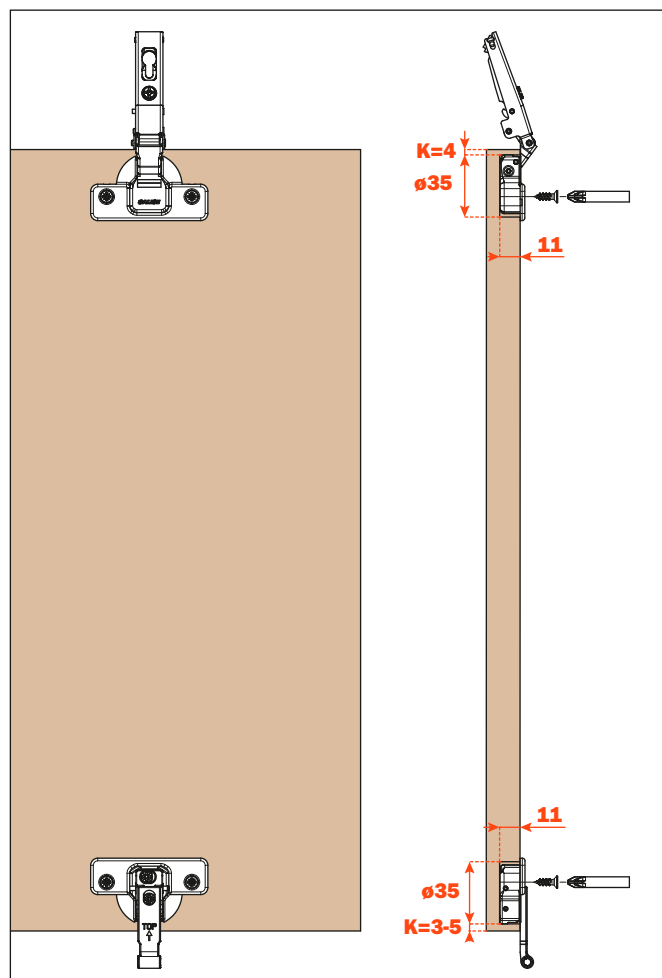




Drilling pattern for the upper wooden door.

Available fixing systems for the hinge cup:

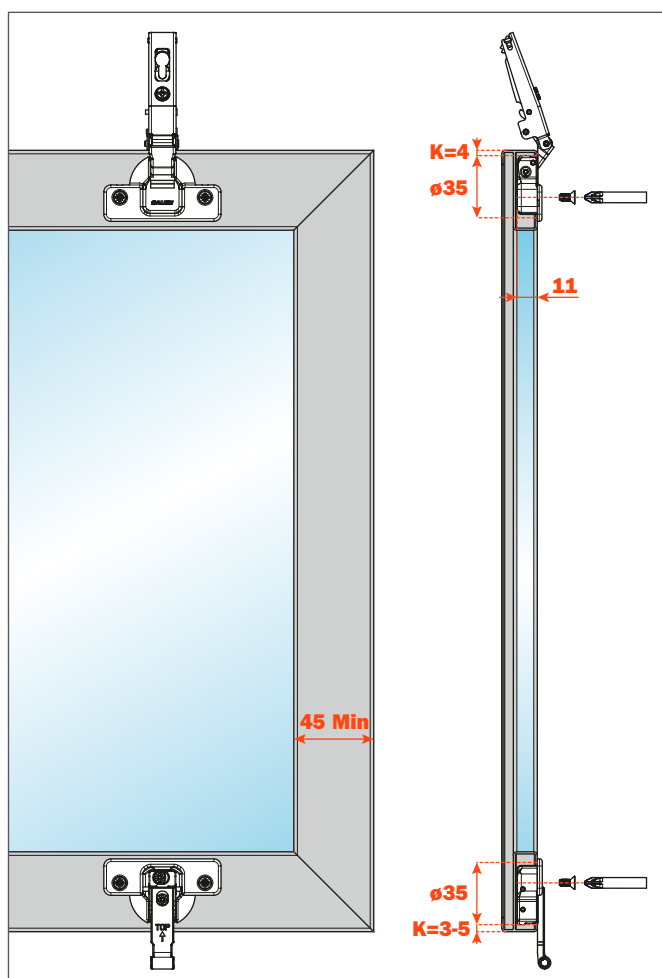
- A** = wood screw fixing, 48x6 mm drilling
- P** = wood screw fixing, 45x9.5 mm drilling
- U** = wood screw fixing, 52x5.5 mm drilling
- B** = dowel fixing, 48x6 mm drilling
- R** = dowel fixing, 45x9.5 mm drilling
- W** = dowel fixing, 52x5.5 mm drilling



Drilling pattern for the upper alu-framed door width min. 45 mm.

Available fixing systems for the hinge cup:

- A** = woodscrew fixing, 48x6 mm drilling
- P** = woodscrew fixing, 45x9.5 mm drilling
- U** = woodscrew fixing, 52x5.5 mm drilling





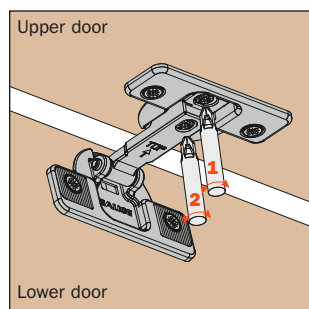
Drilling pattern for the lower wooden door.

Available fixing systems for the hinge cup:

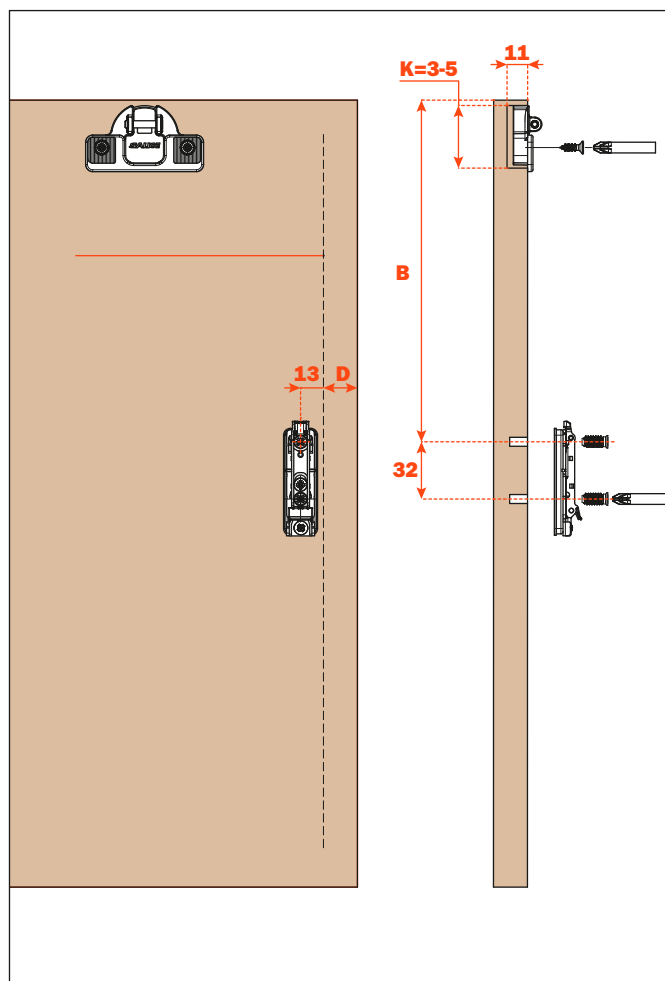
- A** = wood screw fixing, 48x6 mm drilling
- P** = wood screw fixing, 45x9.5 mm drilling
- U** = wood screw fixing, 52x5.5 mm drilling
- B** = dowel fixing, 48x6 mm drilling
- R** = dowel fixing, 45x9.5 mm drilling
- W** = dowel fixing, 52x5.5 mm drilling

D = sideways overlay

To determine the **B** value, use the table at page 32.



- 1 - Sideways adjustment $\pm 1,5$ mm
- 2 - Height adjustment $\pm 1,5$ mm



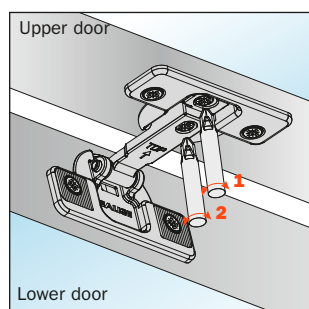
Drilling pattern for the lower alu-framed door width min. 45 mm.

Available fixing systems for the hinge cup:

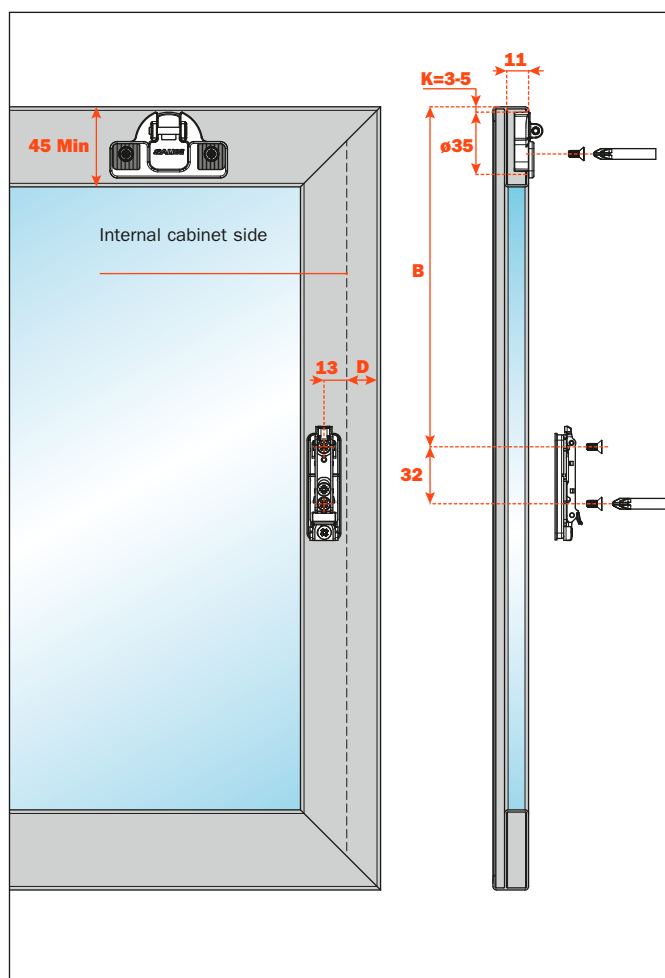
- A** = wood screw fixing, 48x6 mm drilling
- P** = wood screw fixing, 45x9.5 mm drilling
- U** = wood screw fixing, 52x5.5 mm drilling

D = sideways overlay

To determine the **B** value, use the table at page 32.

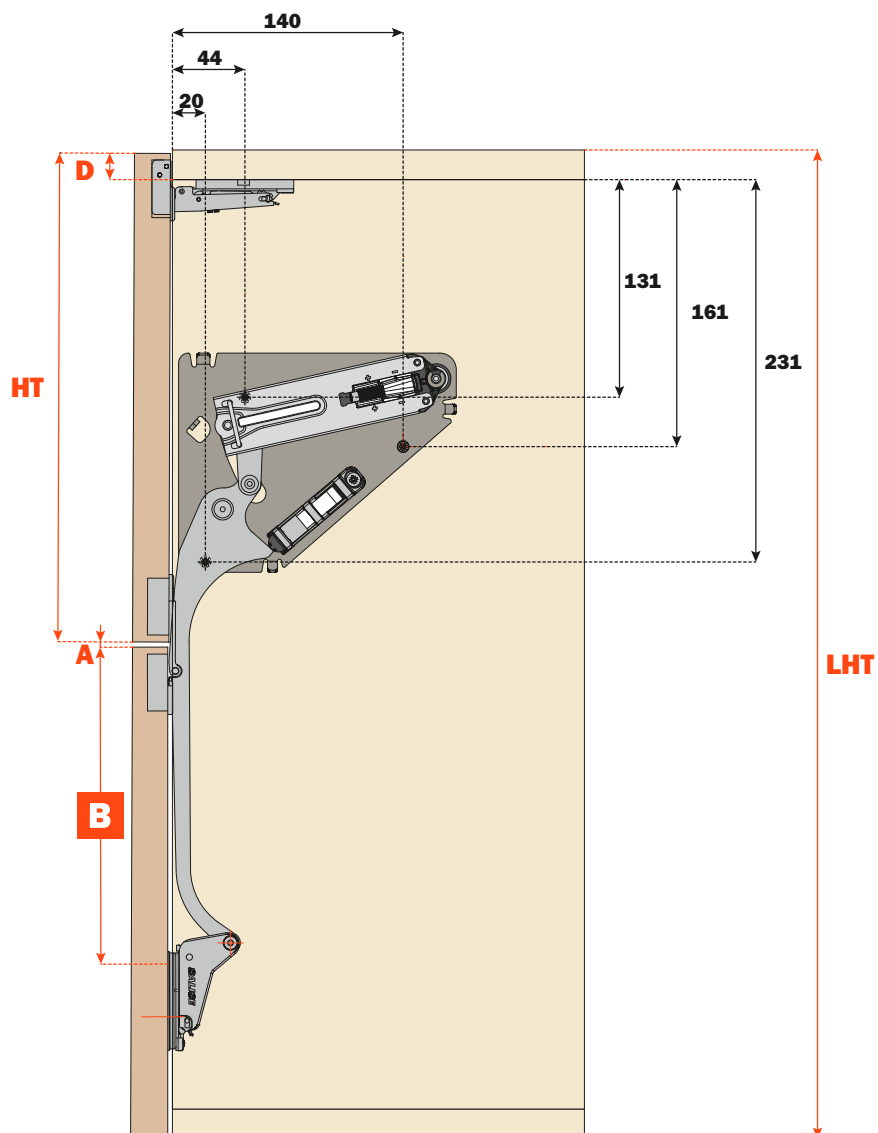


- 1 - Sideways adjustment
- 2 - Height adjustment



EvoLift - Opening systems - Folding door

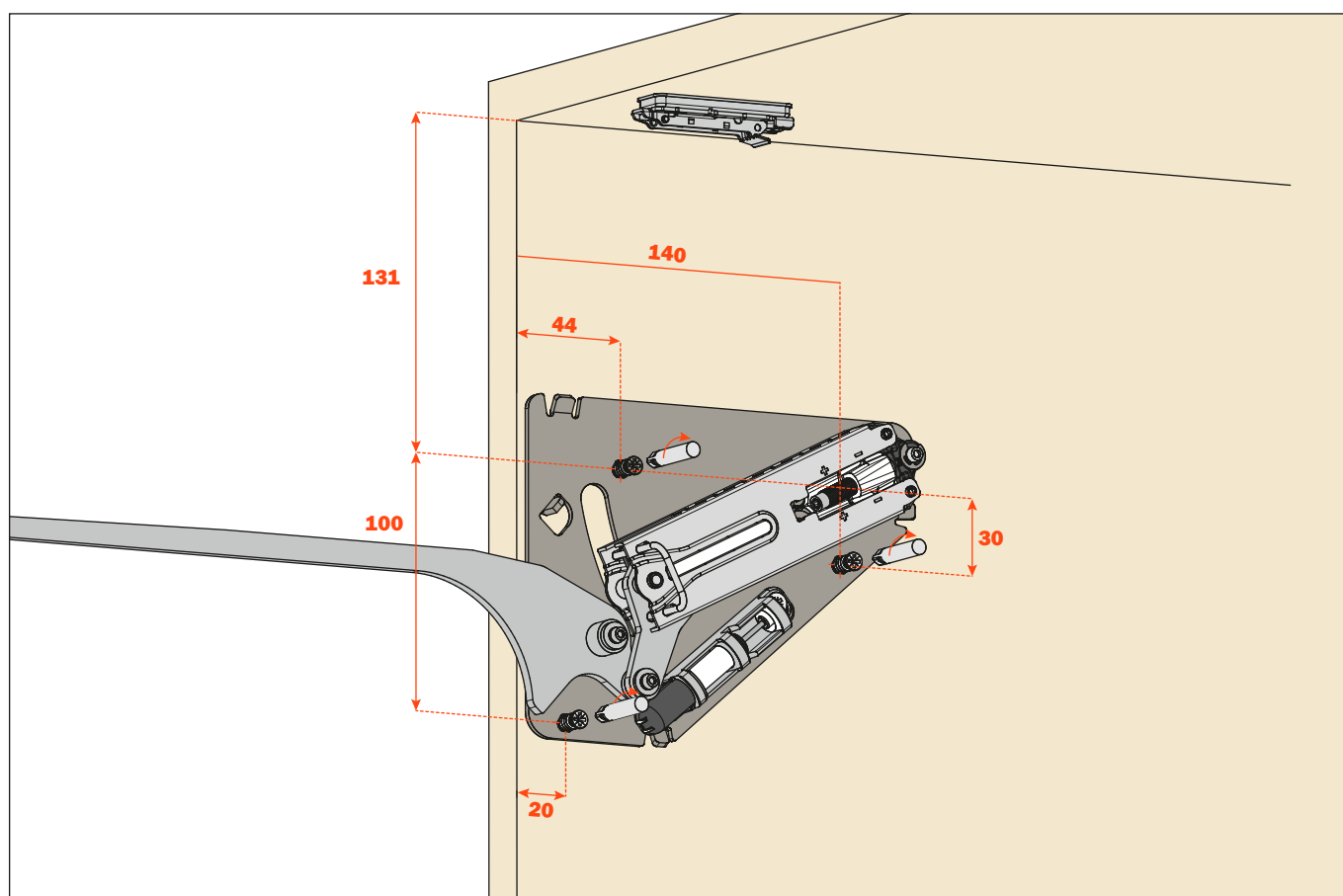
Assembly instructions



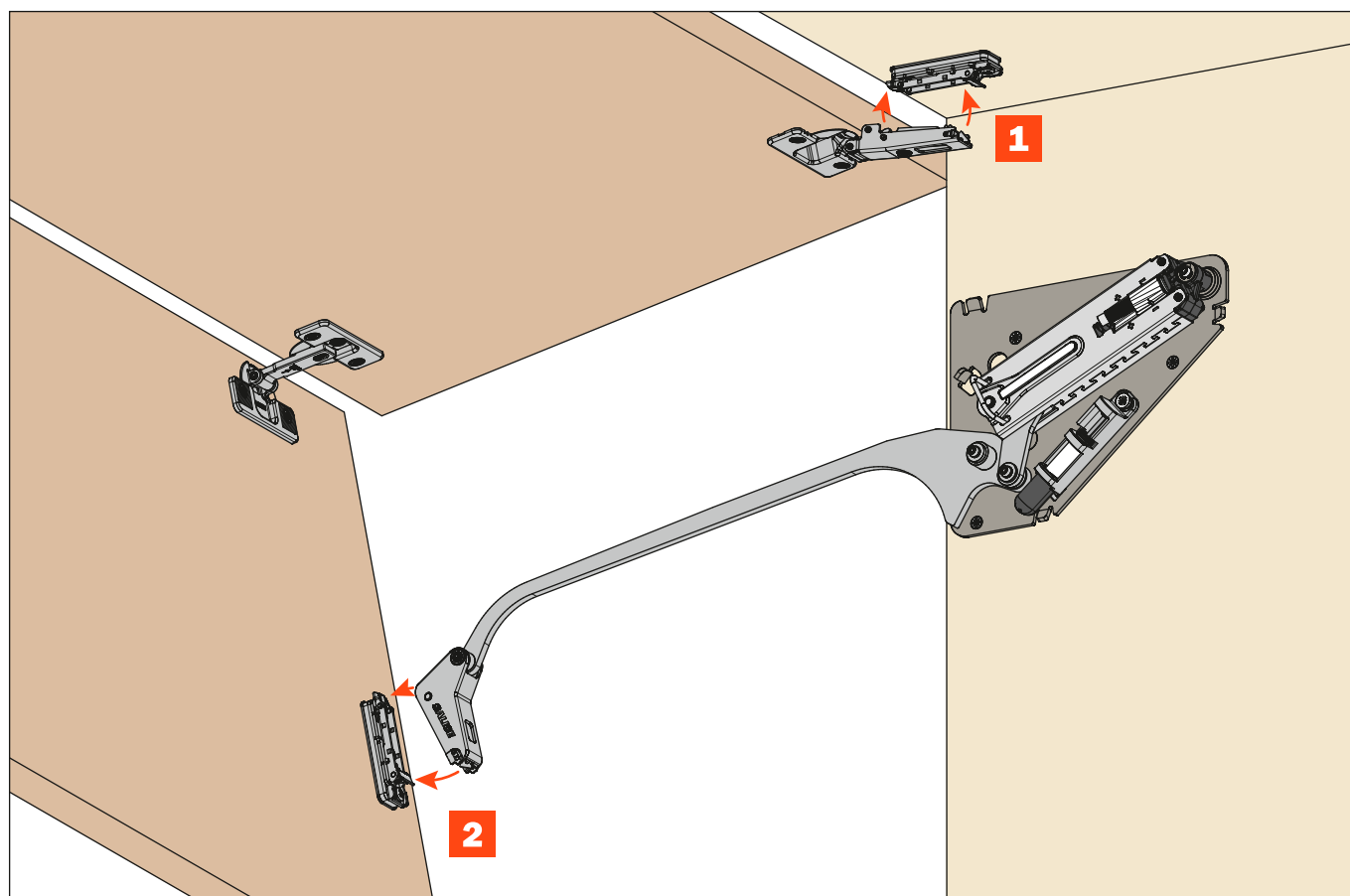
Arm length	LHT Cabinet height	Formula to determine the B value
600	570 ÷ 630	475 + D - HT - A
660	631 ÷ 690	505 + D - HT - A
720	691 ÷ 750	535 + D - HT - A
780	751 ÷ 810	565 + D - HT - A
910	881 ÷ 940	634 + D - HT - A



Fixing the system to the cabinet side.

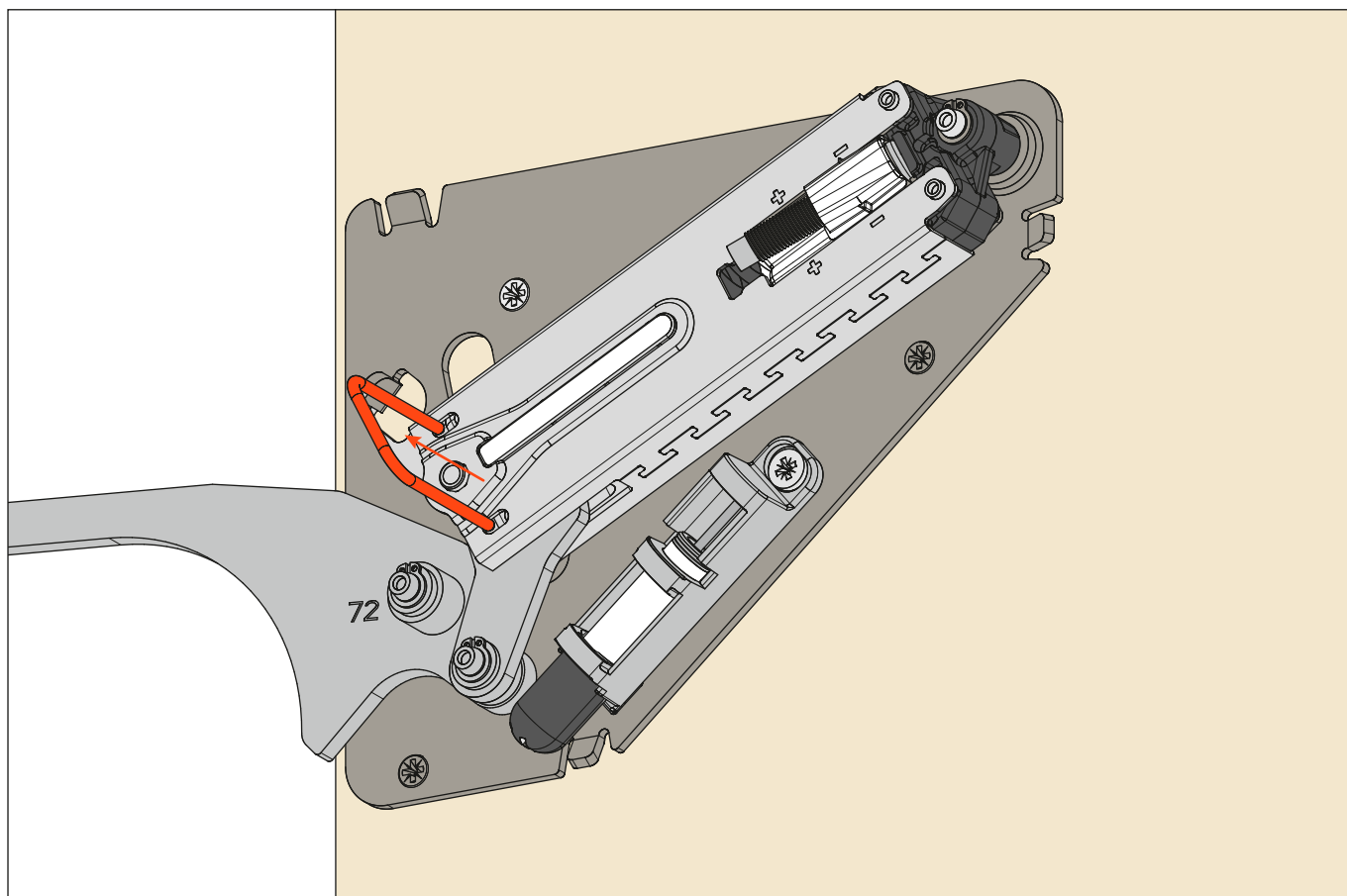


Fitting the door to the cabinet.



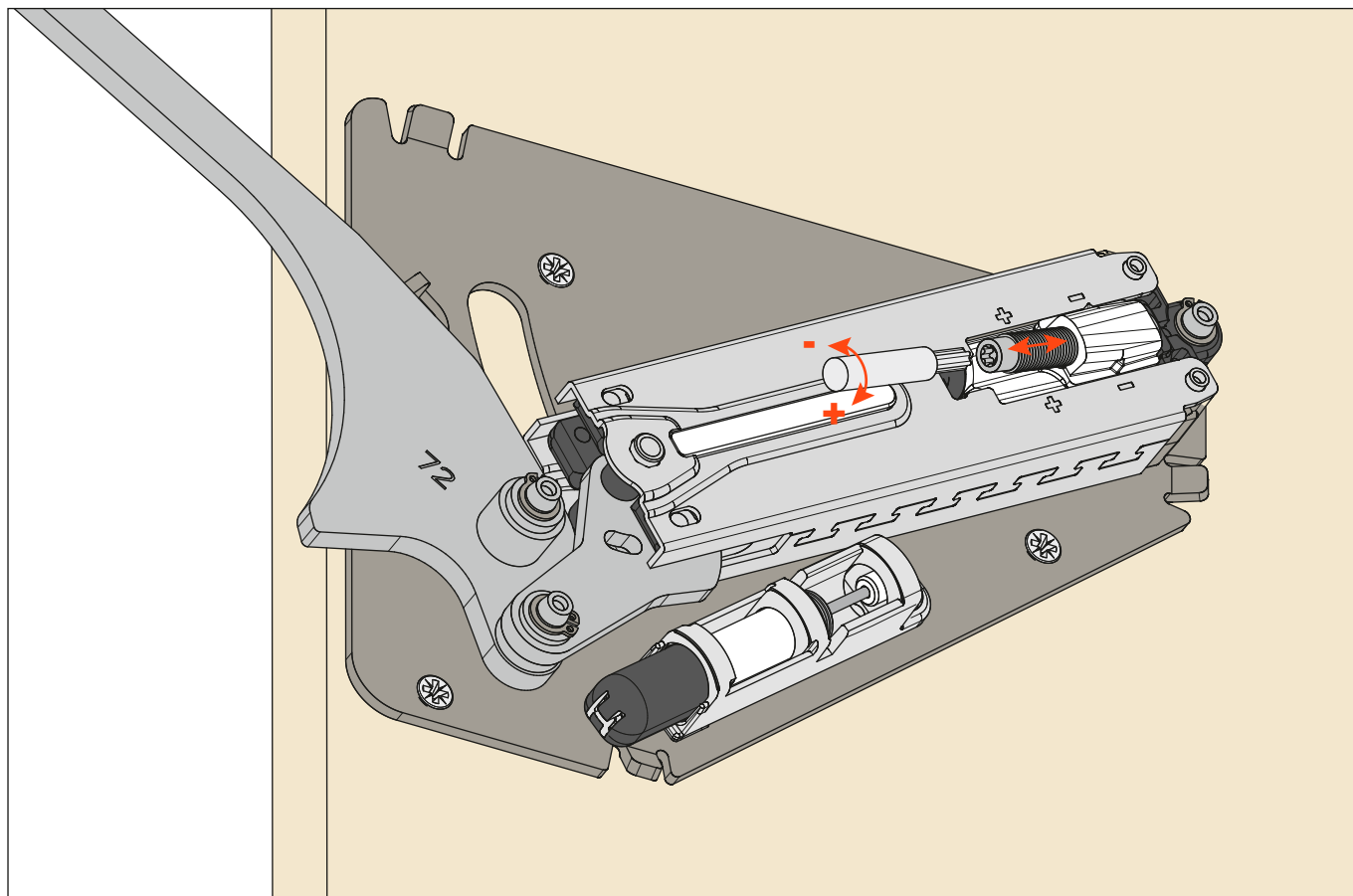
Withdraw the safety clip.

Lower the door slightly until the safety clip can be easily withdrawn.

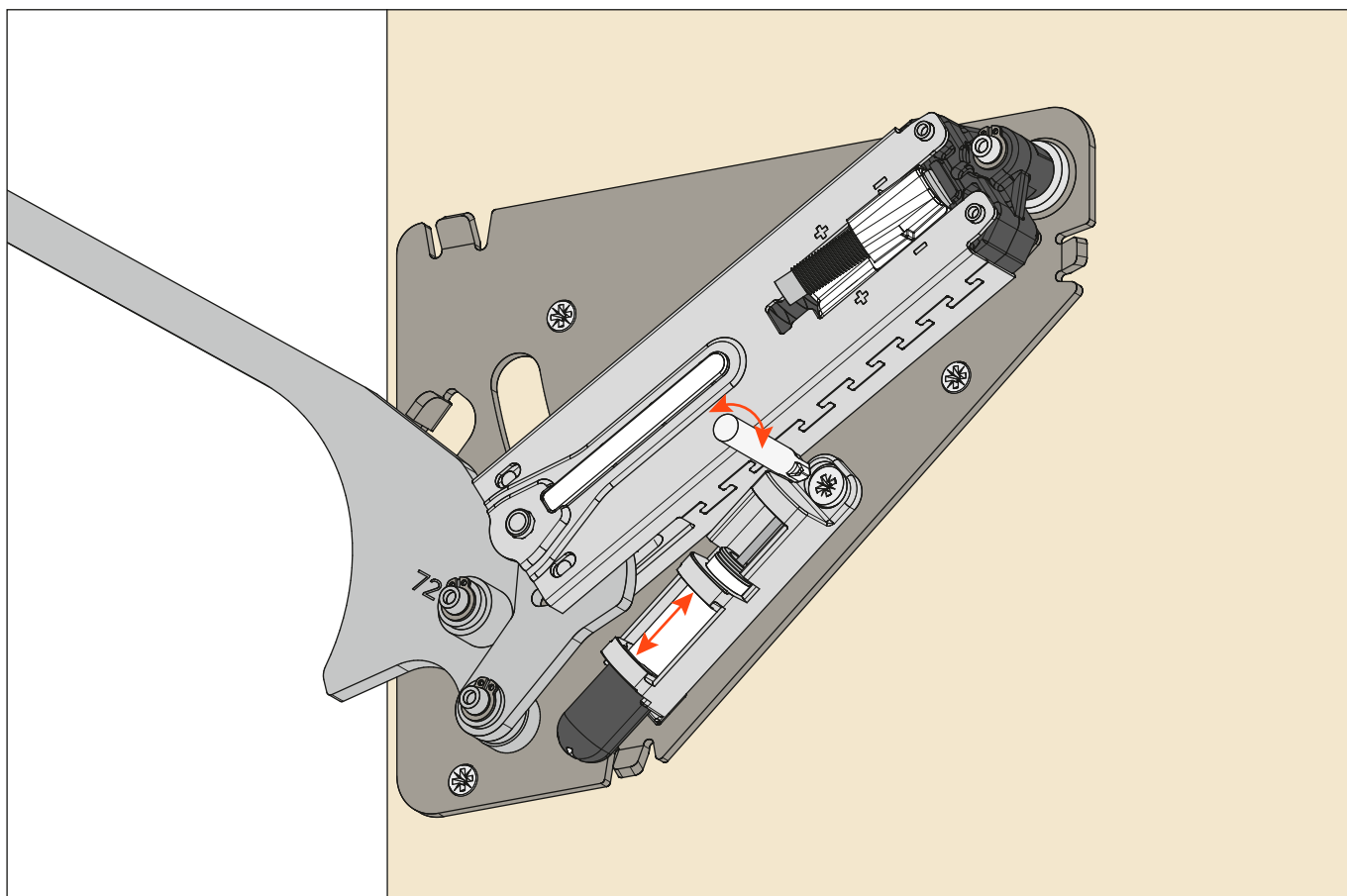


Adjustment of the system strength.

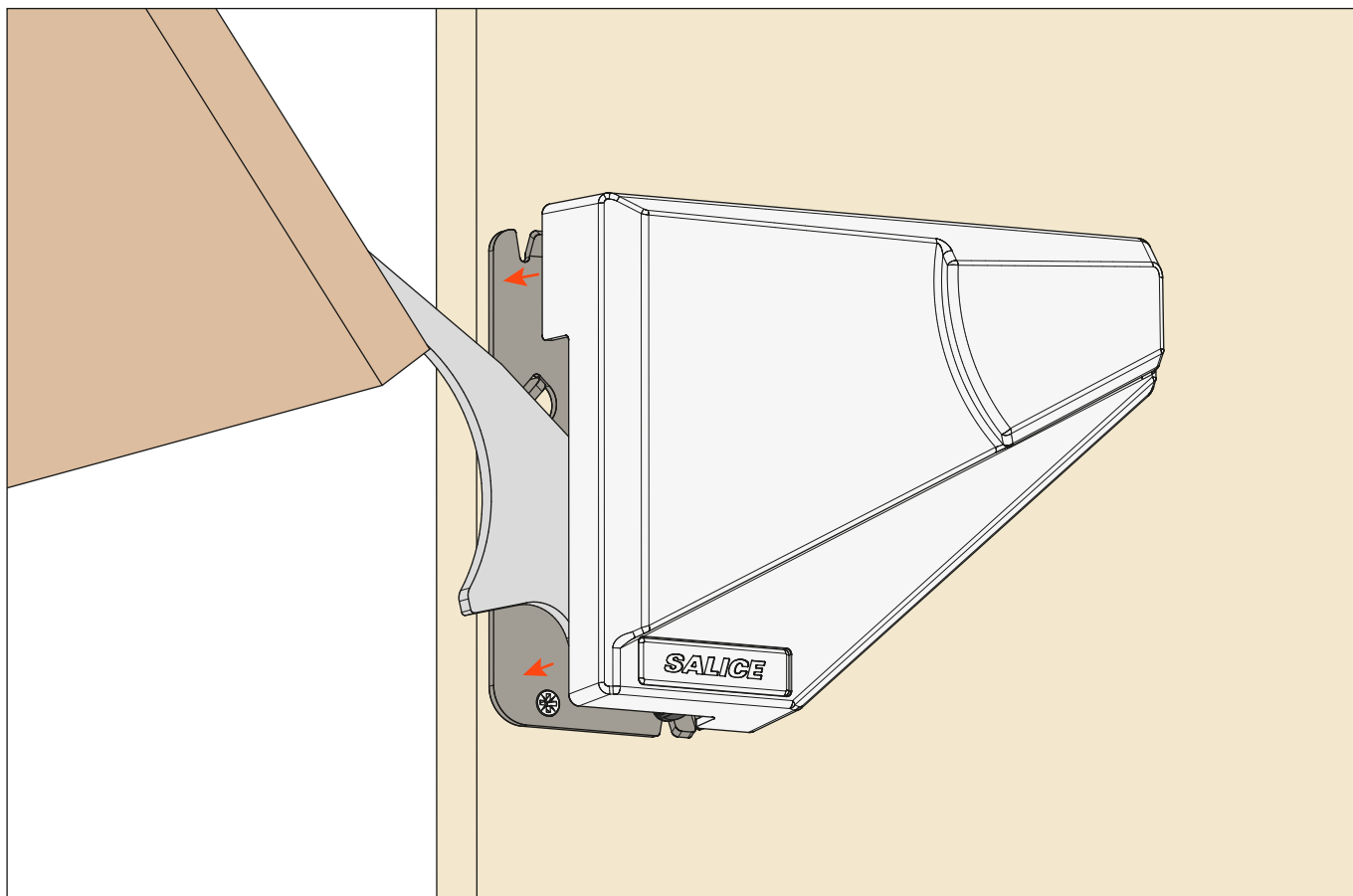
Use a Torx bit T20.



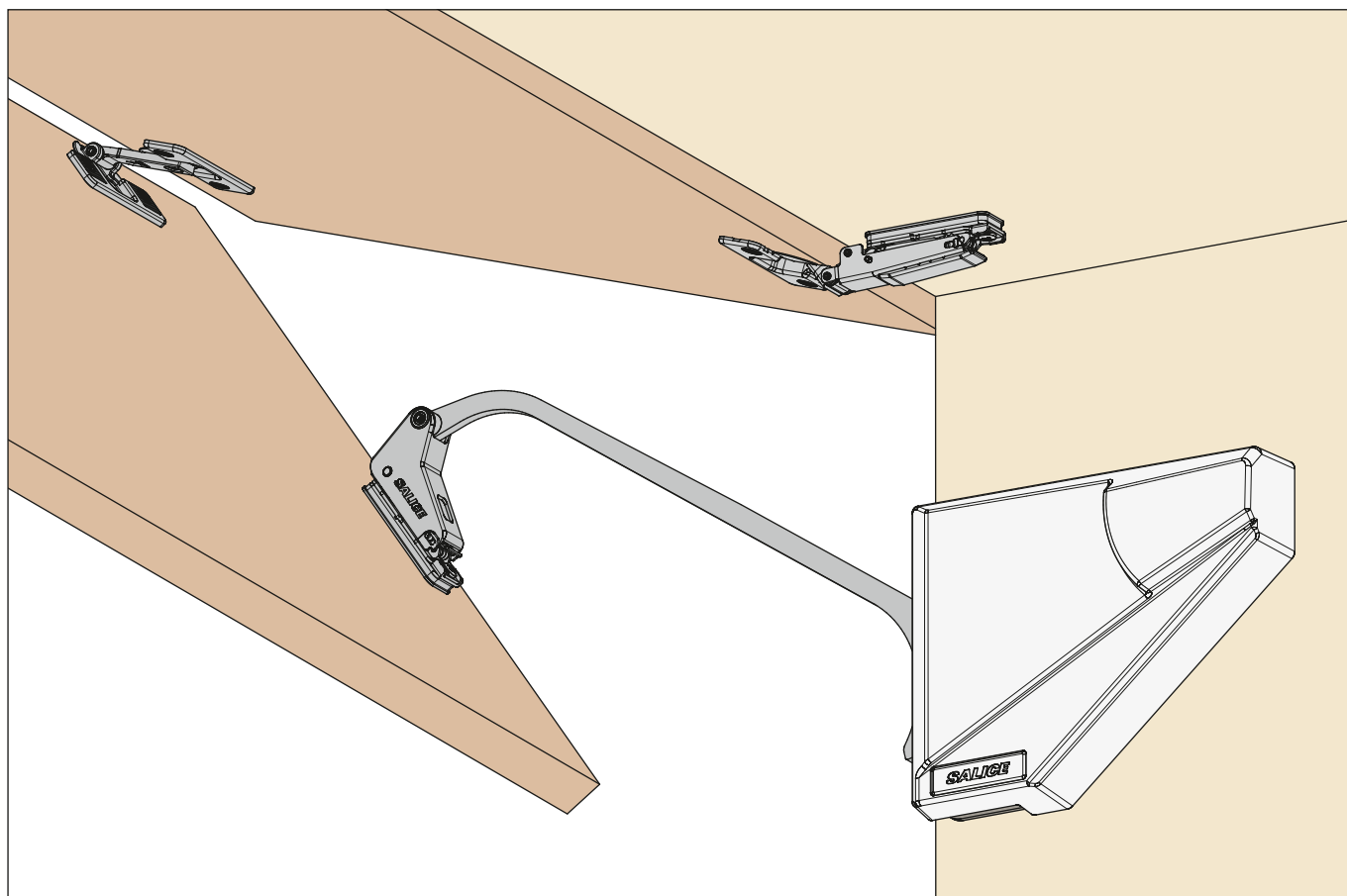
Adjustment of the decelerating effect.



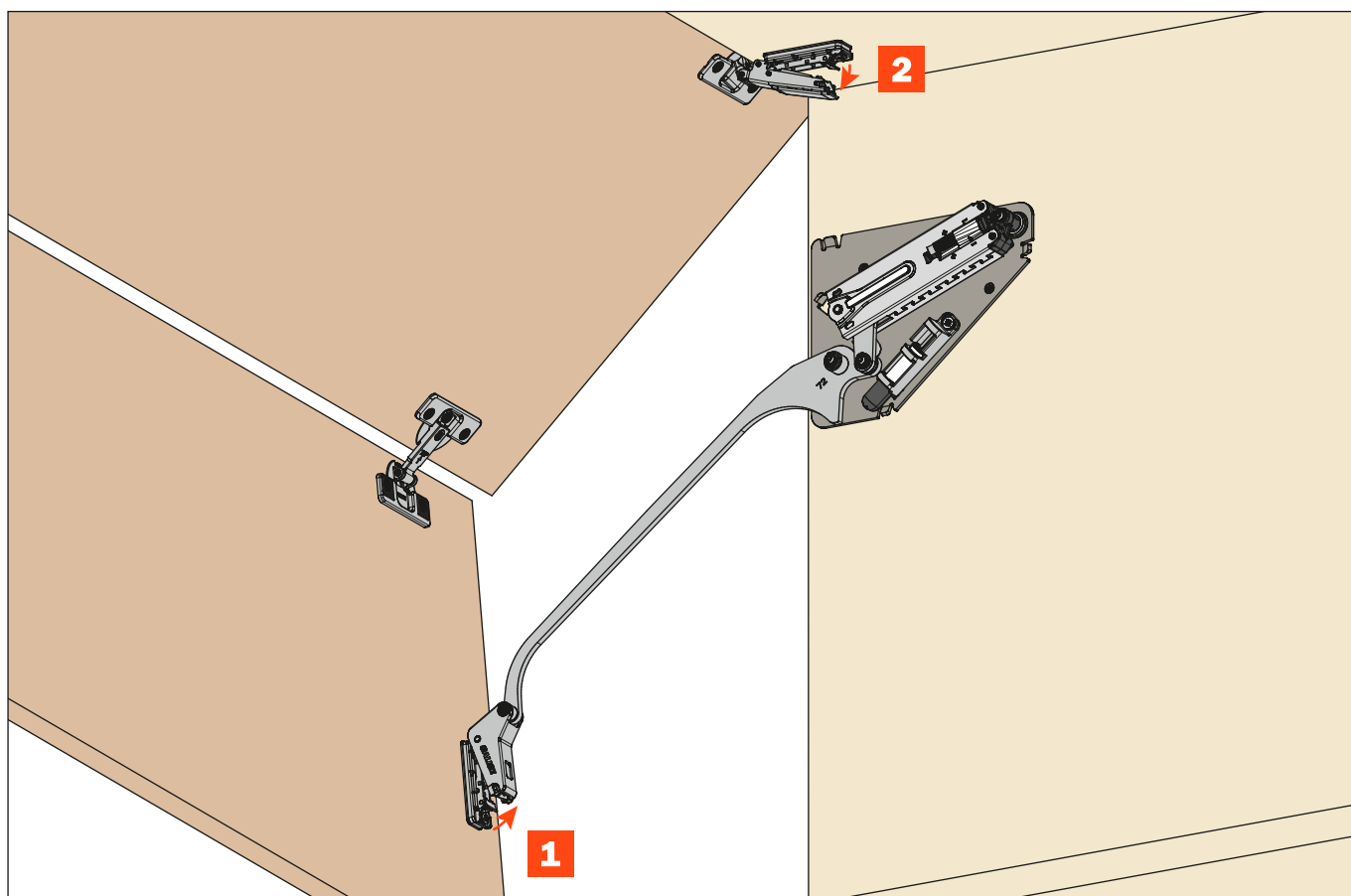
Installing the cover.



View of the mounted system.

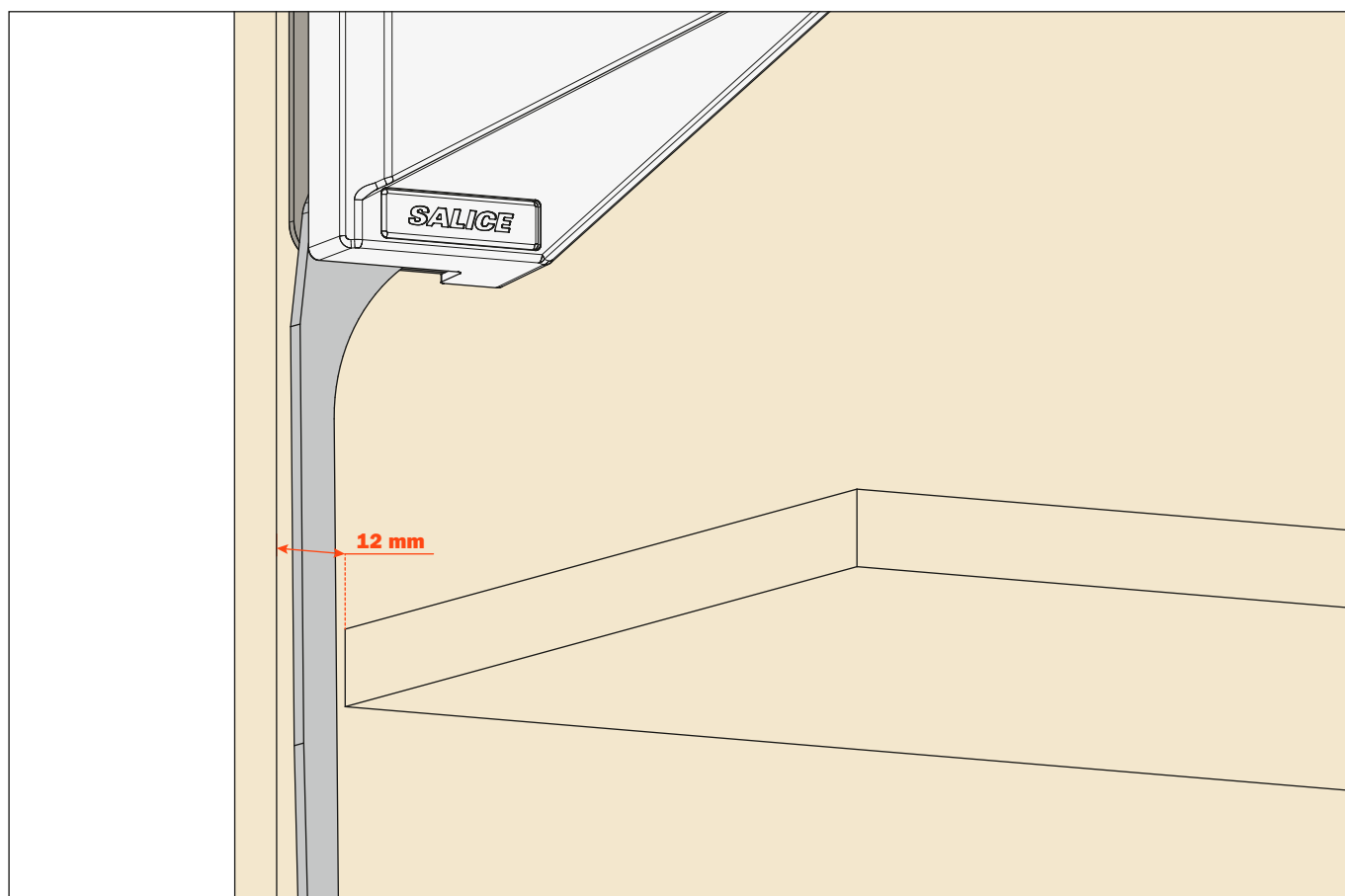


Removal of the door.

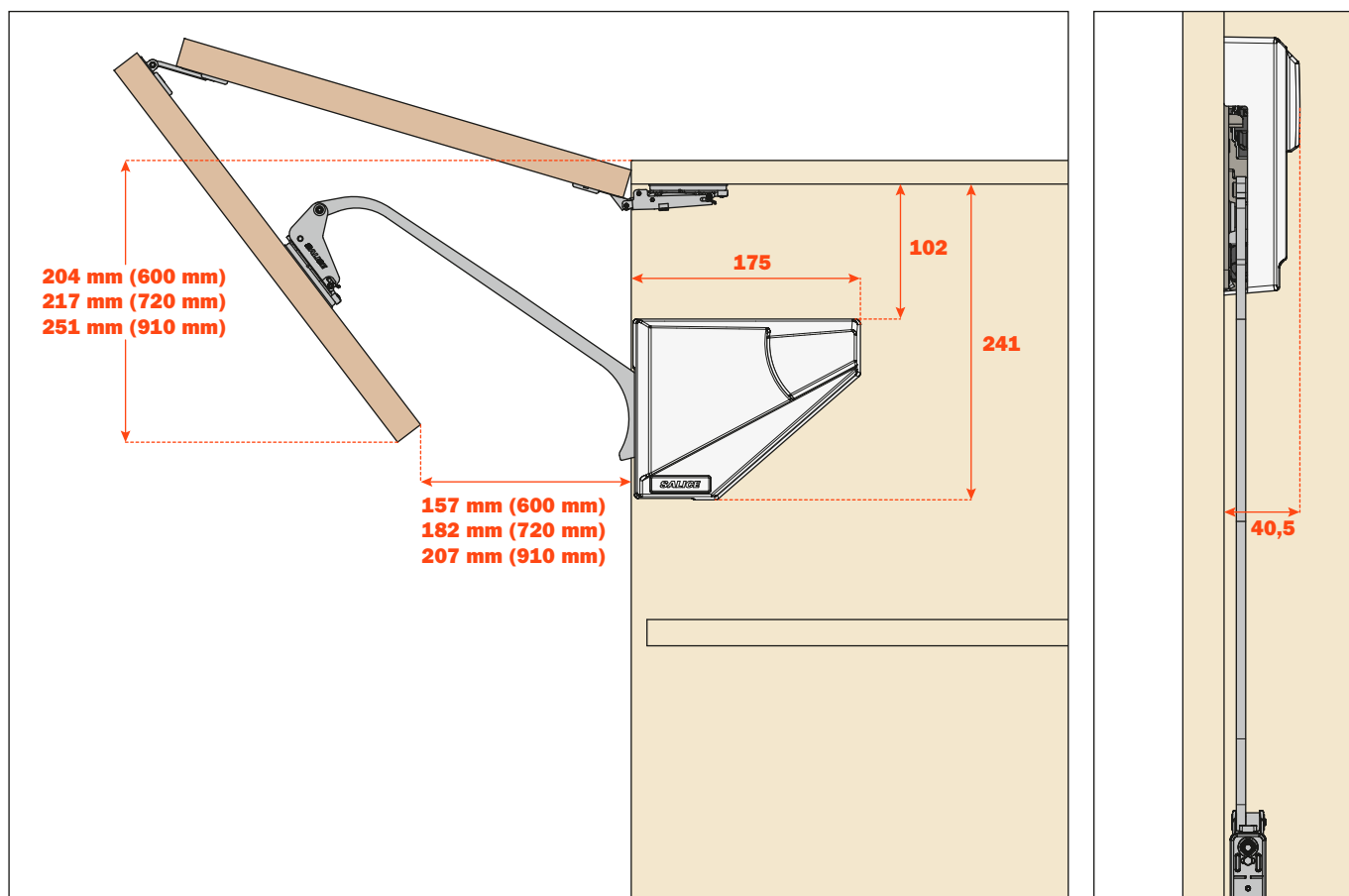


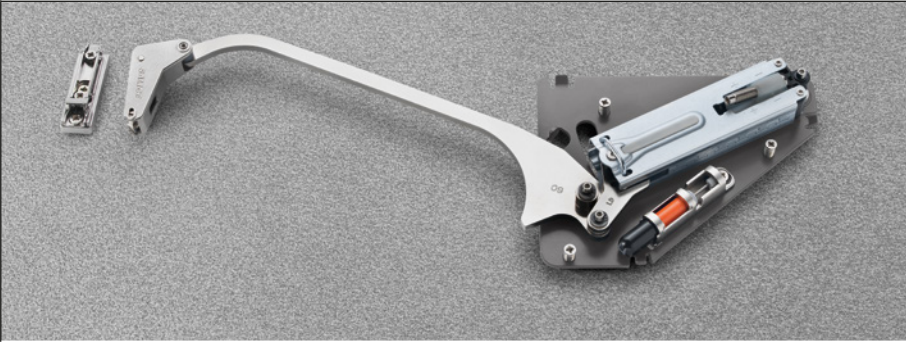

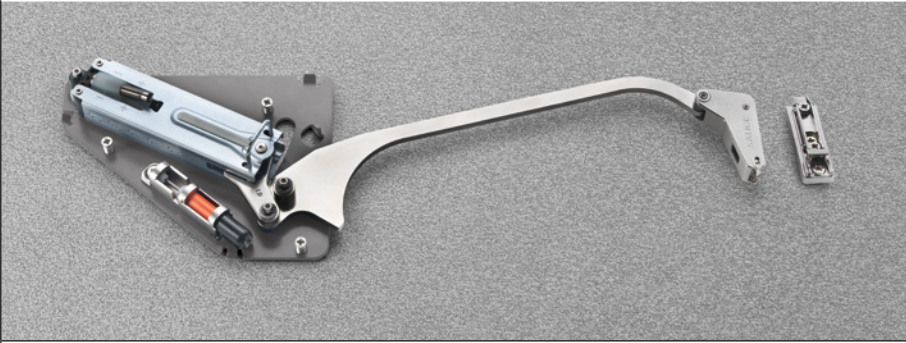





Dimension of the arm in the closed position.



Dimensions of the system.

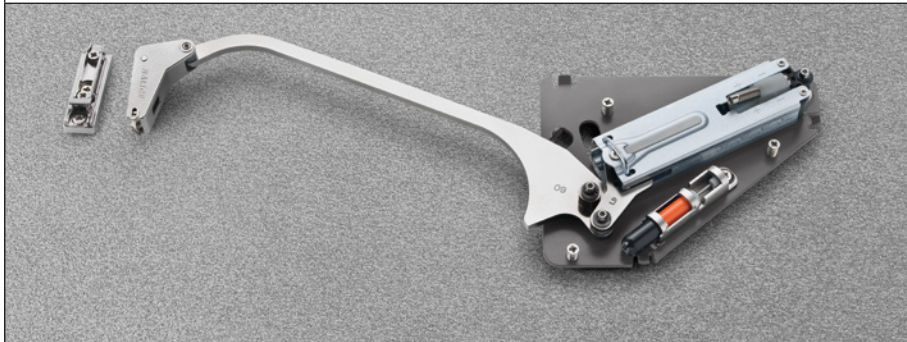

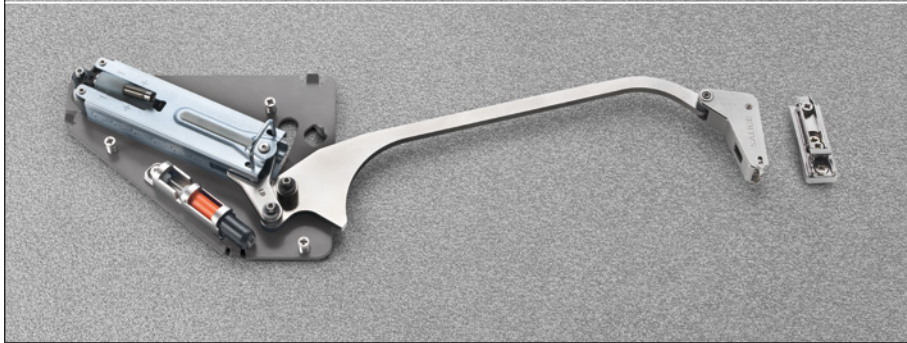



DOOR-SET PACKING	
	
	
SOFT CLOSE	COVER
<p>FLMF_X_SN9</p> <p>Arm length: 60 cm 66 cm 72 cm 78 cm 91 cm</p> <p>System strength: D = weak F = strong</p> <p>Cabinet side: D = right S = left</p> <p>Central hinge. To complete the part number see page 31</p>	<p>SB_M78A_SNXXF</p> <p>Cabinet side: D = right S = left</p> <p>Colour: Q = white L = titanium</p>
CARTON	CARTON
<ul style="list-style-type: none"> 1 System • 1 Mounting plate BAPGM39/16 • 2 Central hinges • Assembly instructions and template for cabinet side drilling • Fixing screws included 	<ul style="list-style-type: none"> 1 Cover • 1 Cover cap
PALLET	PALLET
96 pcs.	192 pcs.




Components to be ordered separately		
		
<p>Hinge for wooden doors or for alu-framed doors 45 mm</p> <p>C2_6A99</p> <p>To complete the part number see page 32</p>	<p>Mounting plate for hinges</p> <p>BAPGM39/16</p>	
PACKING	PACKING	
Boxes with 300 pcs.	Boxes with 300 pcs.	



INDUSTRIAL PACKING

	
	
SOFT CLOSE	COVER
<p>FLMI_X_SN9</p> <p>Arm length: 60 cm 66 cm 72 cm 78 cm 91 cm</p> <p>System strength: D = weak F = strong</p> <p>Cabinet side: D = right S = left</p>	<p>SB_M78A_SNXXI</p> <p>Cabinet side: D = right S = left</p> <p>Colour: Q = white L = titanium</p>
CARTON 8 Systems • 1 Bag with 8 mounting plates BAPGM39/16 • Assembly instructions • Fixing screws included	CARTON 8 Covers • 1 Bag with 8 cover caps
PALLET 96 pcs.	PALLET 192 pcs.

Components to be ordered separately

		
C2_6A99 To complete the part number see page 30	FLC_E9R To complete the part number see page 31	BAPGM39/16
PACKING Boxes with 300 pcs.	PACKING Boxes with 150 pcs.	PACKING Boxes with 300 pcs.

EvoLift - Opening systems - Folding door

Charts to select the strength of the system for a single-operation door opening

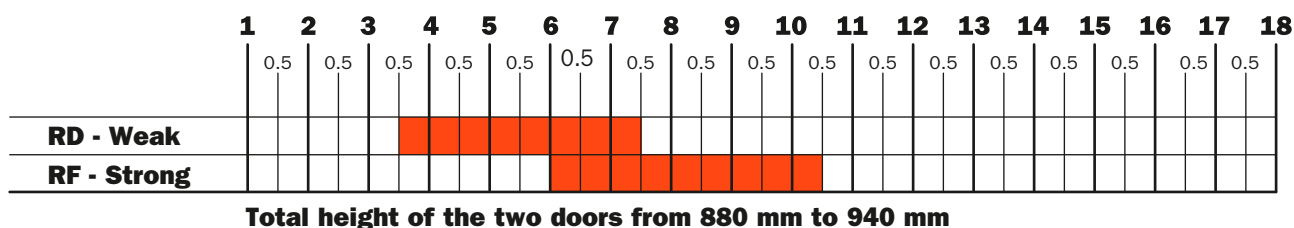
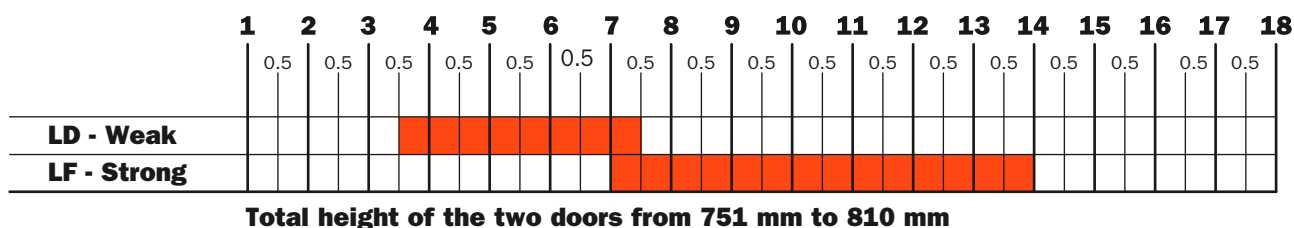
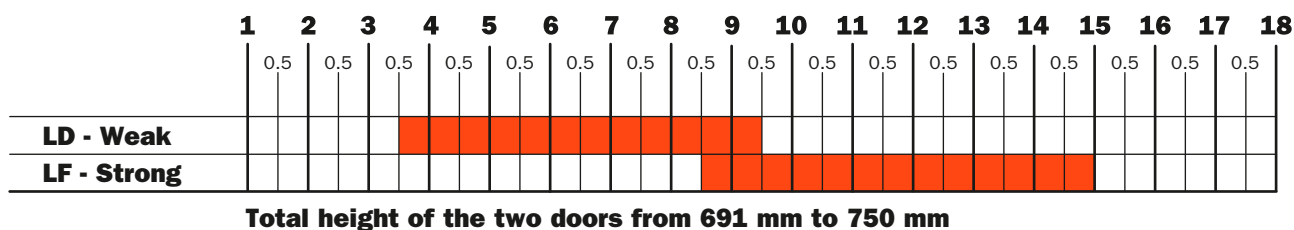
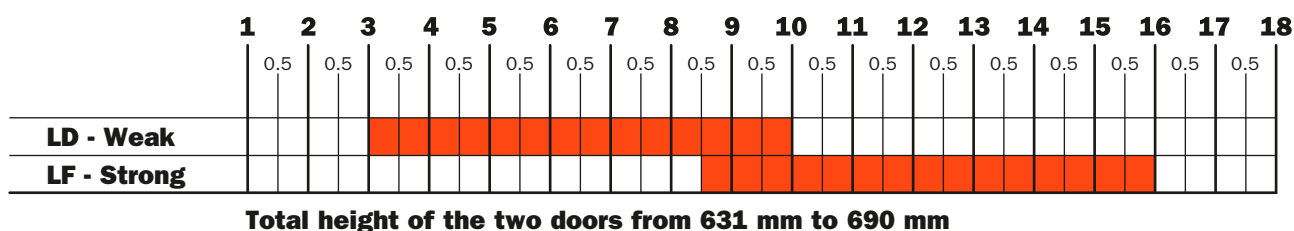
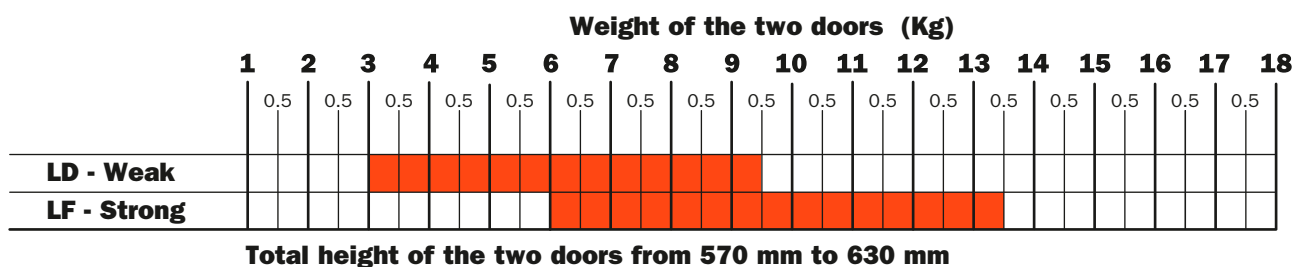
Charts to select the exact system suitable for the dimensions and weight of the door.

The indicated weight capacities refer to a pair of arms.

For doors of small weight and dimensions, it is possible to use one system only, right or left version.

It is suggested that some assembly trials are made.

Our technical Assistance Service is at your disposal for any additional information.



EvoLift - Opening systems

Parallel opening door



EvoLift - Opening systems - Parallel opening door

For doors from 360 mm to 440 mm height and for doors from 440 mm to 600 mm height





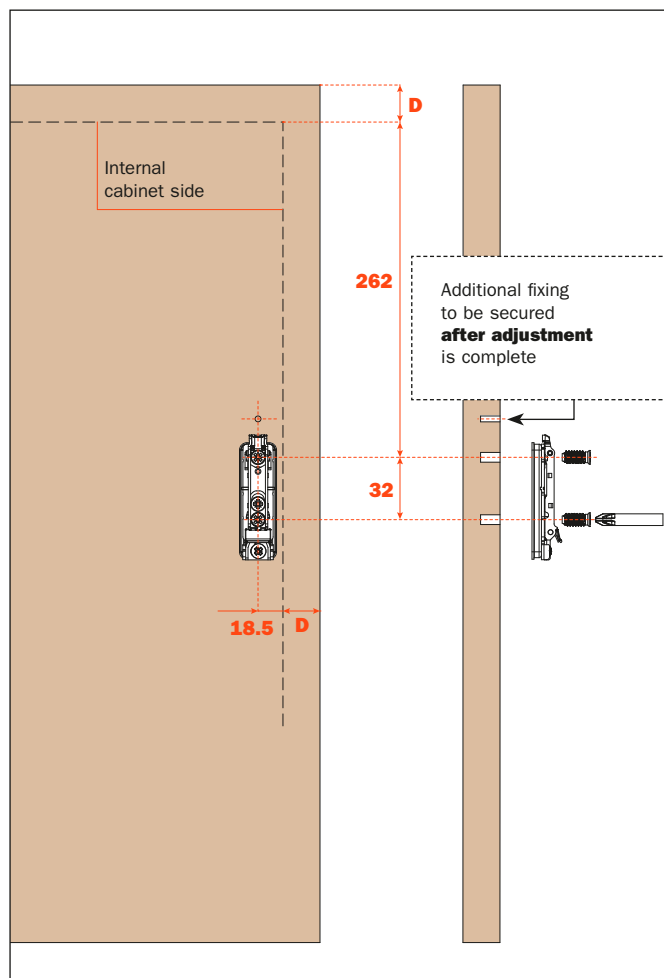
EvoLift - Opening systems - Parallel opening door

Assembly instructions

Drilling pattern for wooden door.

For doors from 360 mm to 440 mm height.

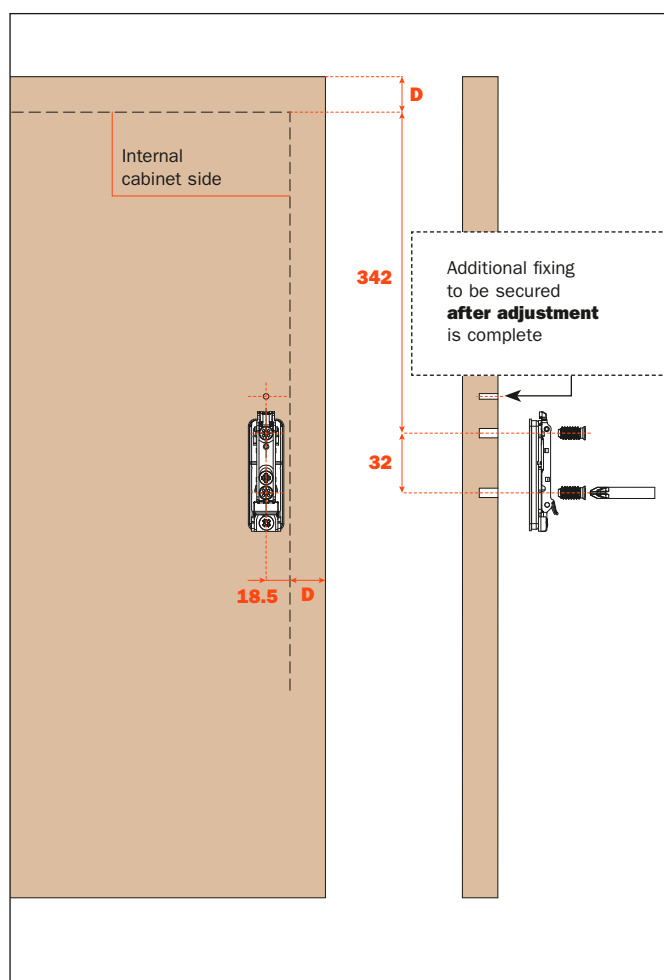
D = Sideways and upper overlay



Drilling pattern for wooden door.

For doors from 440 mm to 600 mm height.

D = Sideways and upper overlay

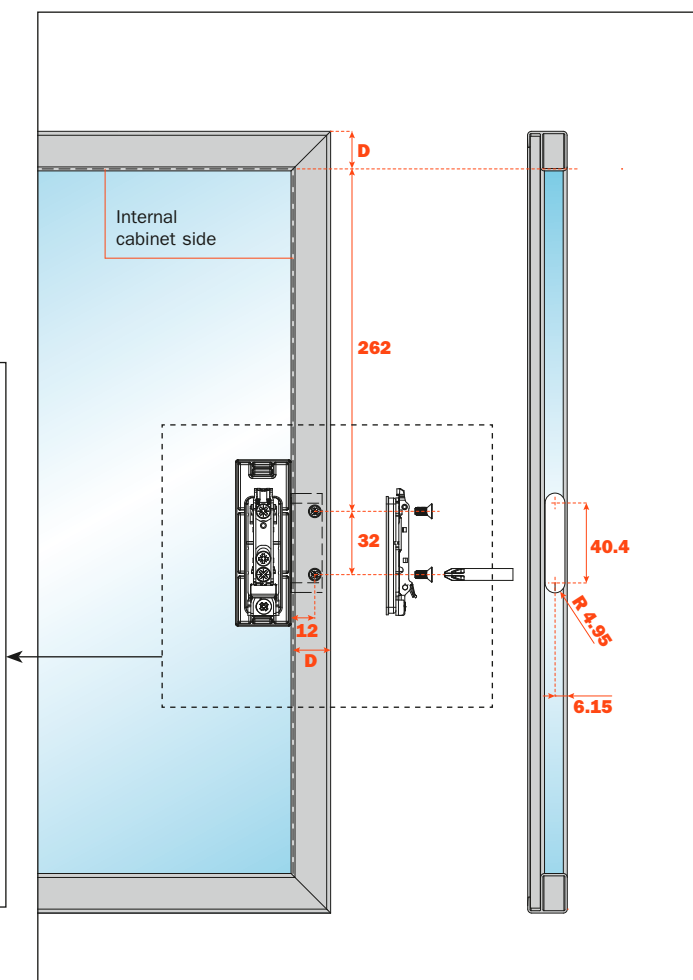
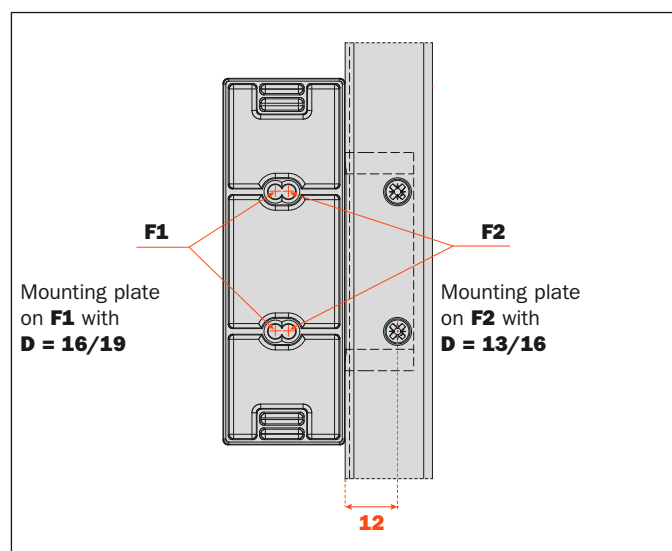




Drilling pattern for alu-framed door. For doors from 360 mm to 440 mm height.

For alu-framed door, fix the mounting plate to the appropriate adapter (**DBZXBH9**).

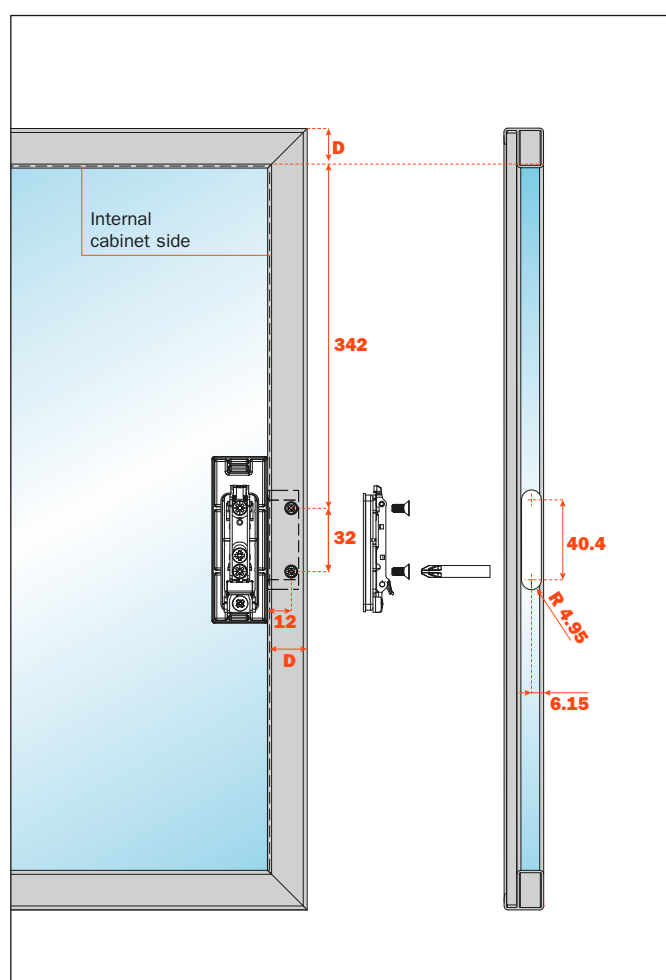
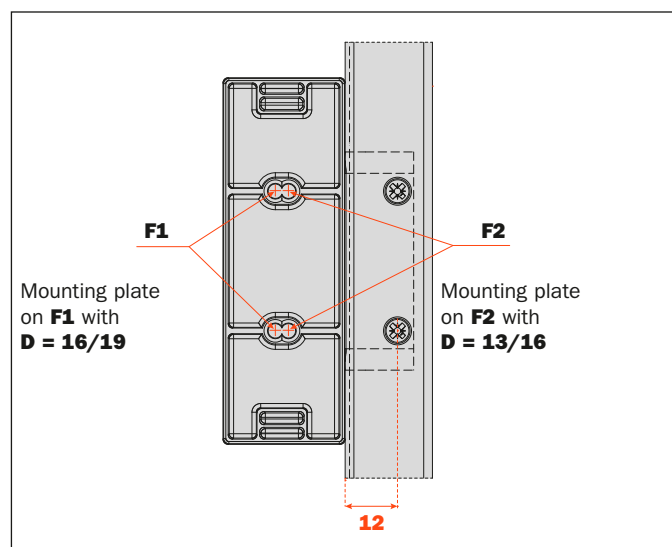
D = Sideways and upper overlay



Drilling pattern for alu-framed door. For doors from 440 mm to 600 mm height.

For alu-framed door, fix the mounting plate to the appropriate adapter (**DBZXBH9**).

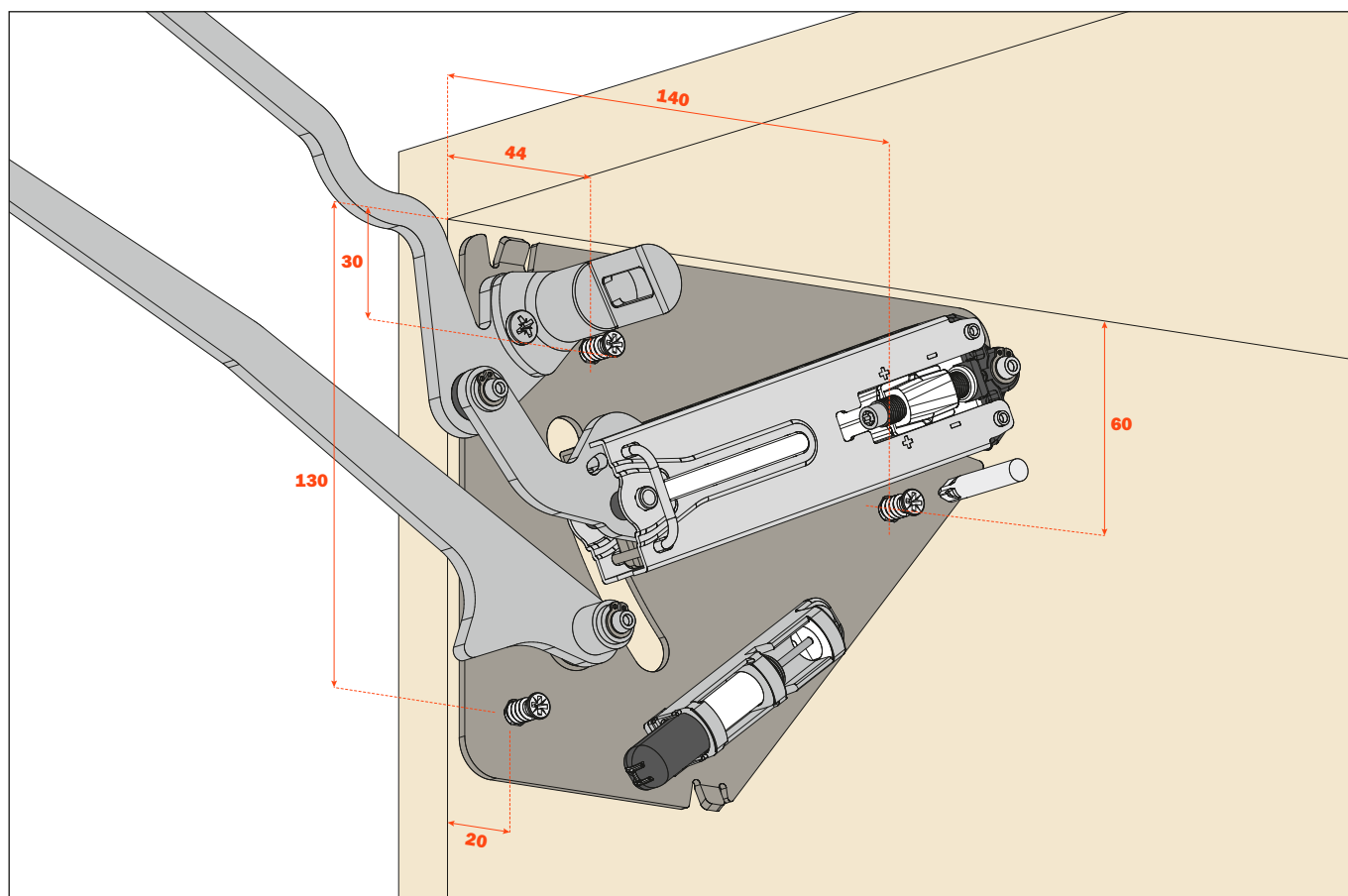
D = Sideways and upper overlay



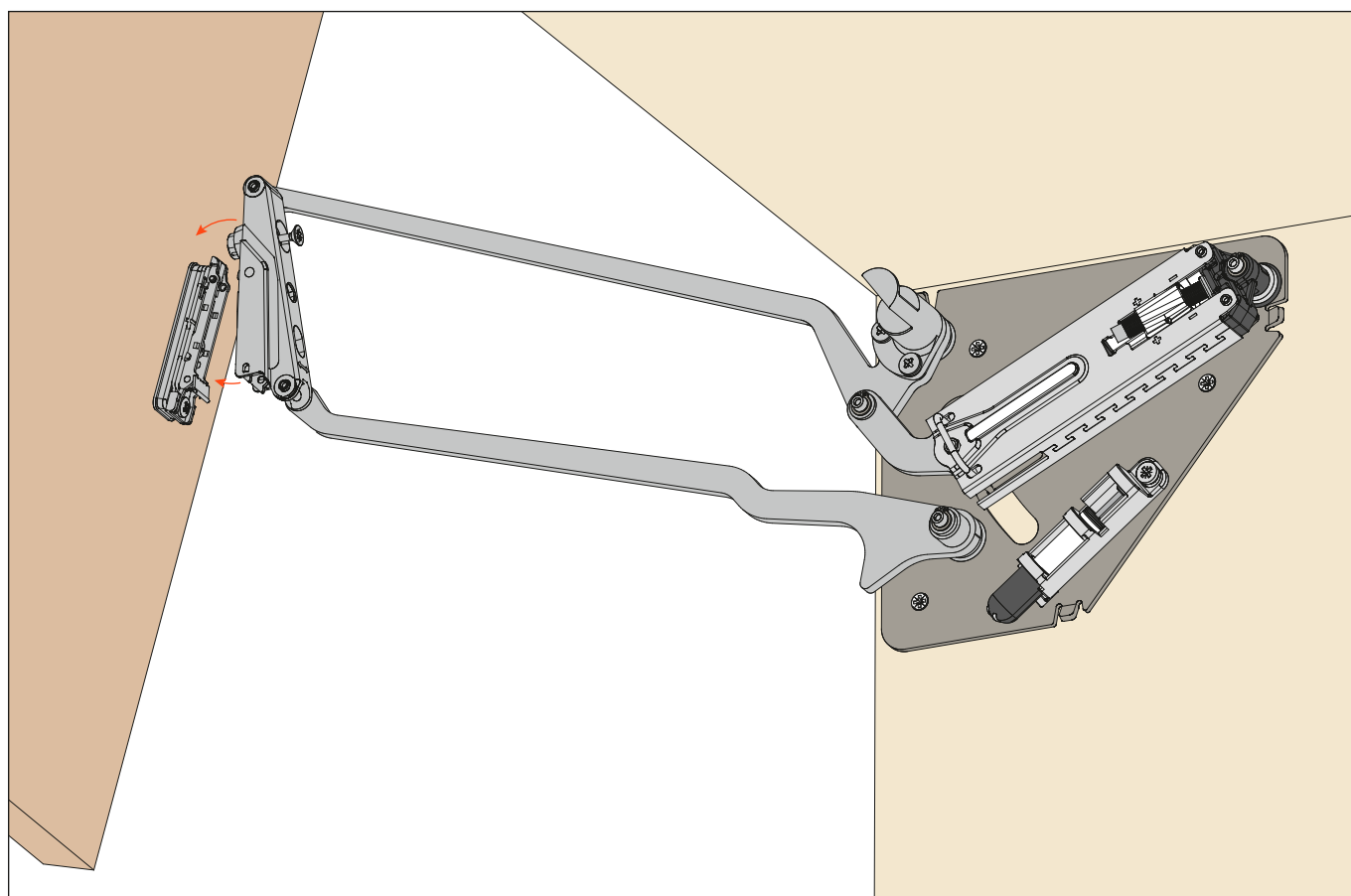
EvoLift - Opening systems - Parallel opening door

Assembly instructions

Fixing the system to the cabinet side.

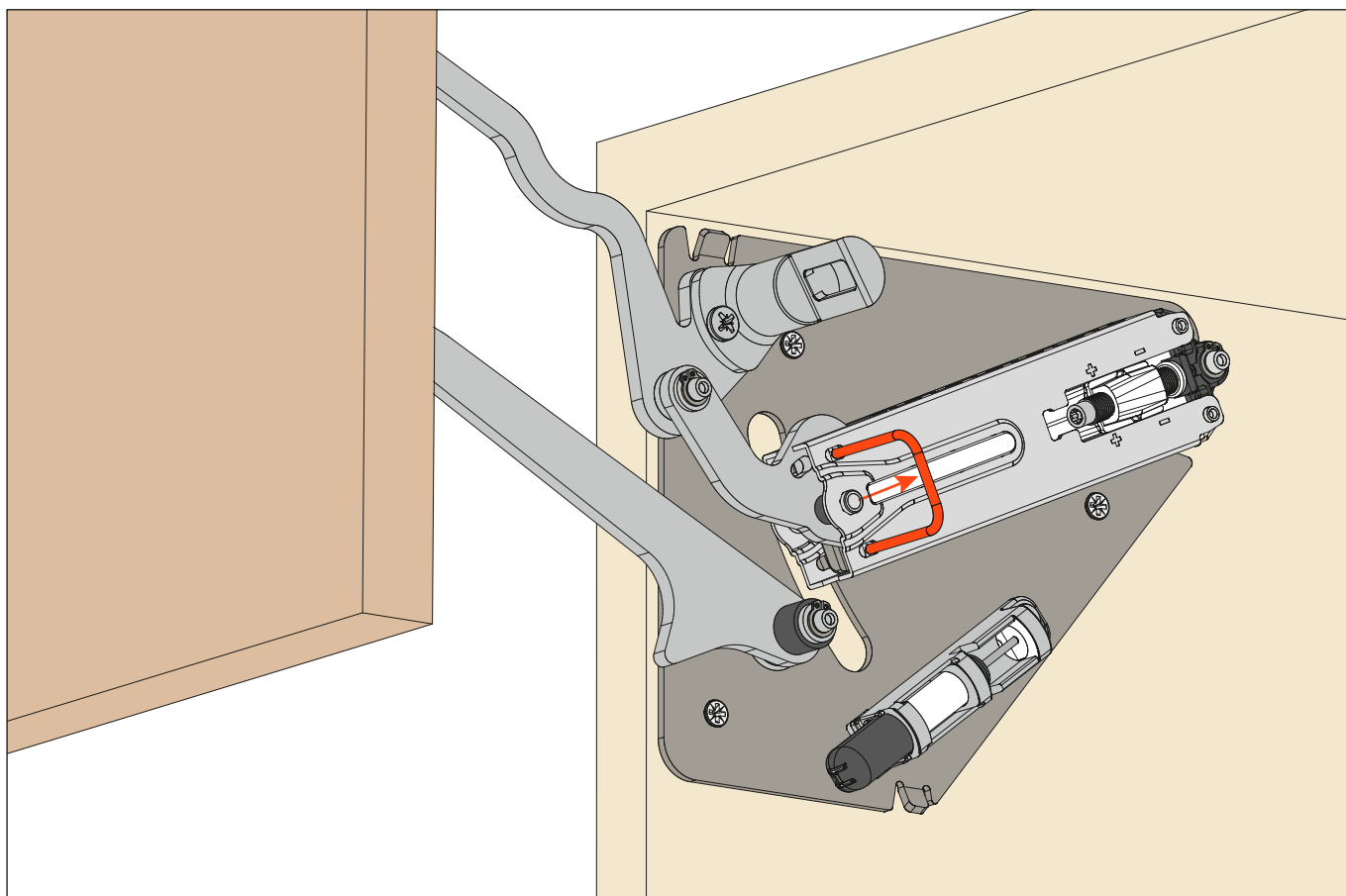


Fitting the door to the cabinet.

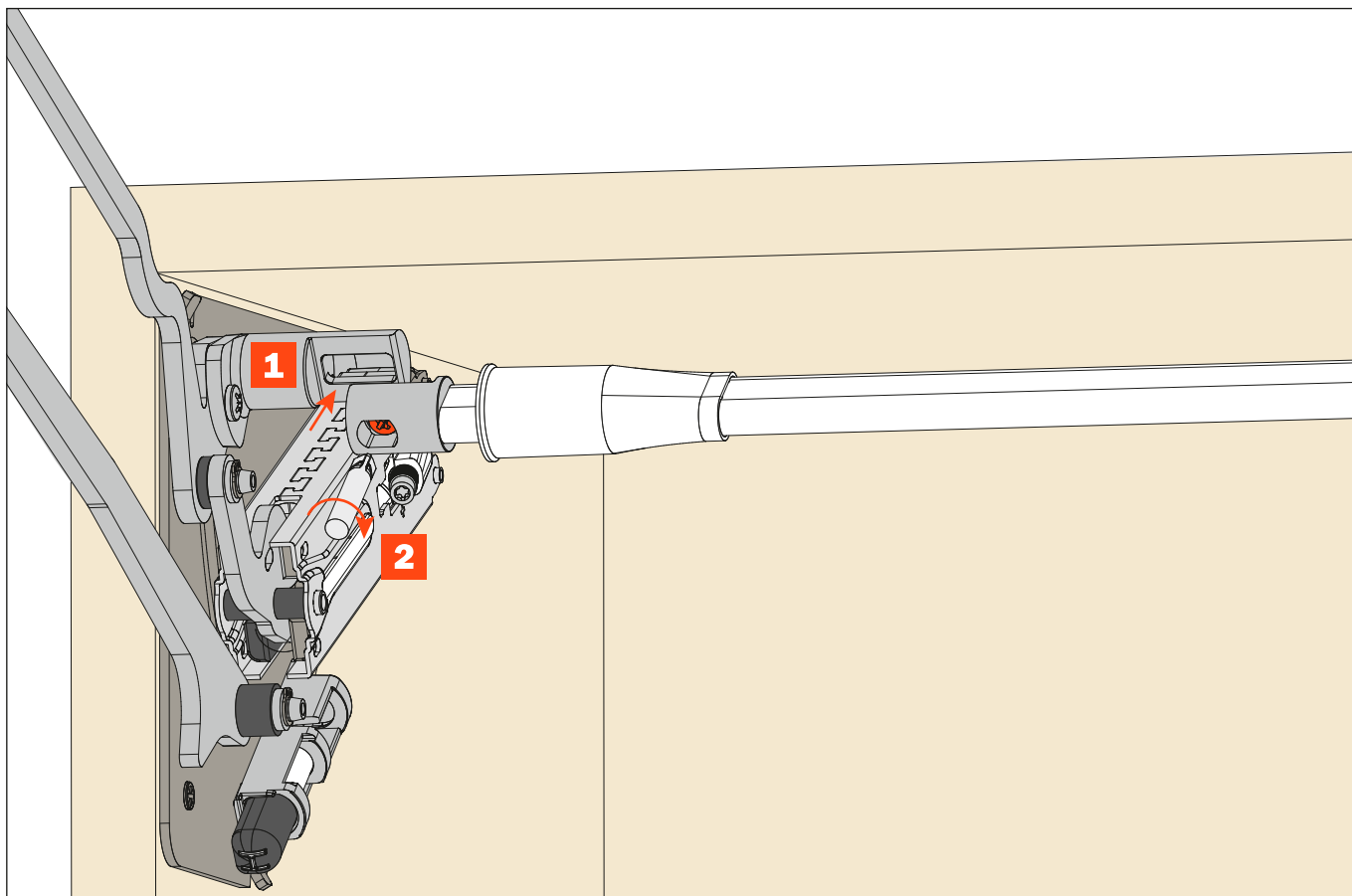


Withdraw the safety clip.

Lower the door slightly until the safety clip can be easily withdrawn.



Fitting the stabiliser bar.

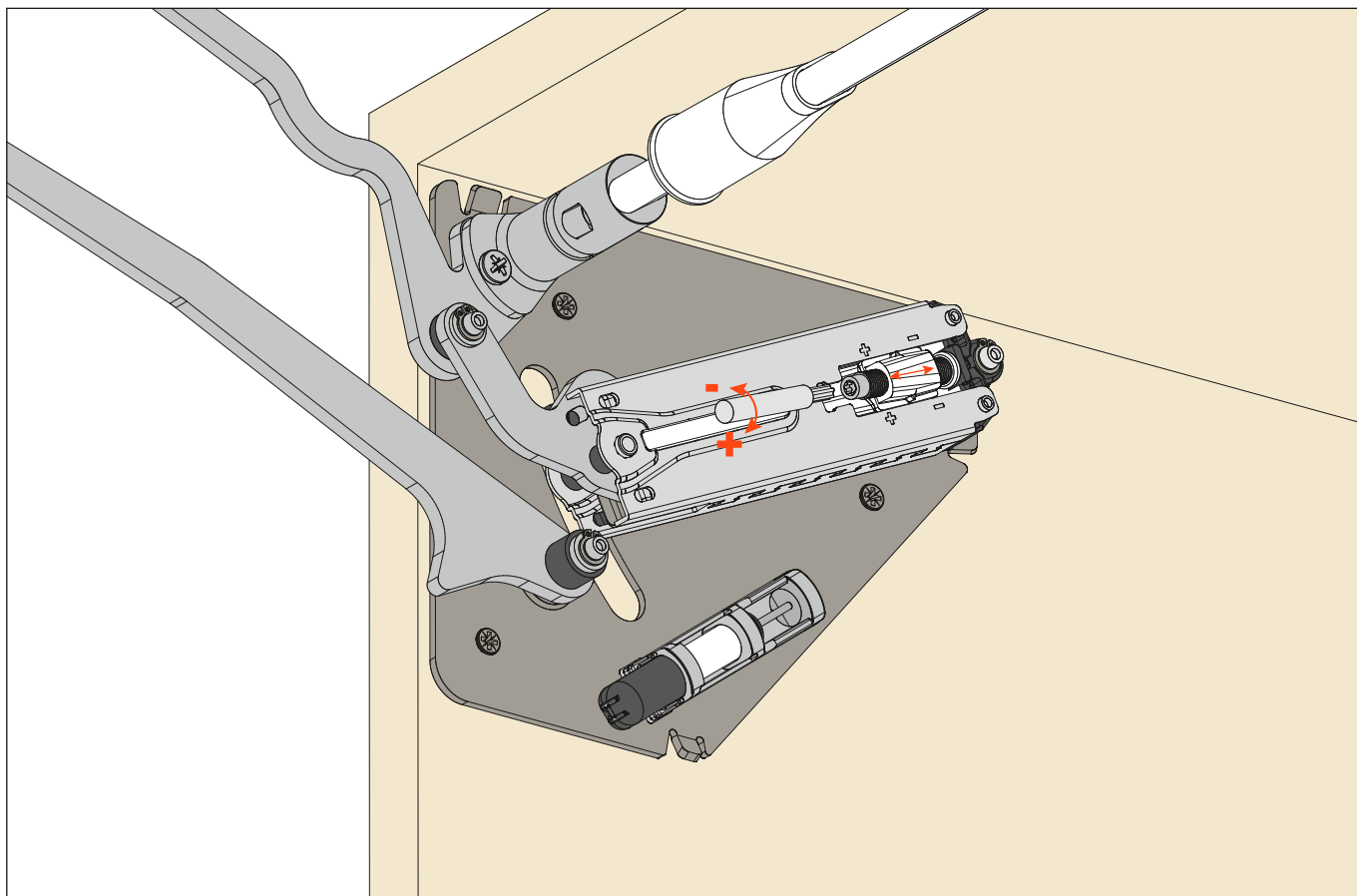


EvoLift - Opening systems - Parallel opening door

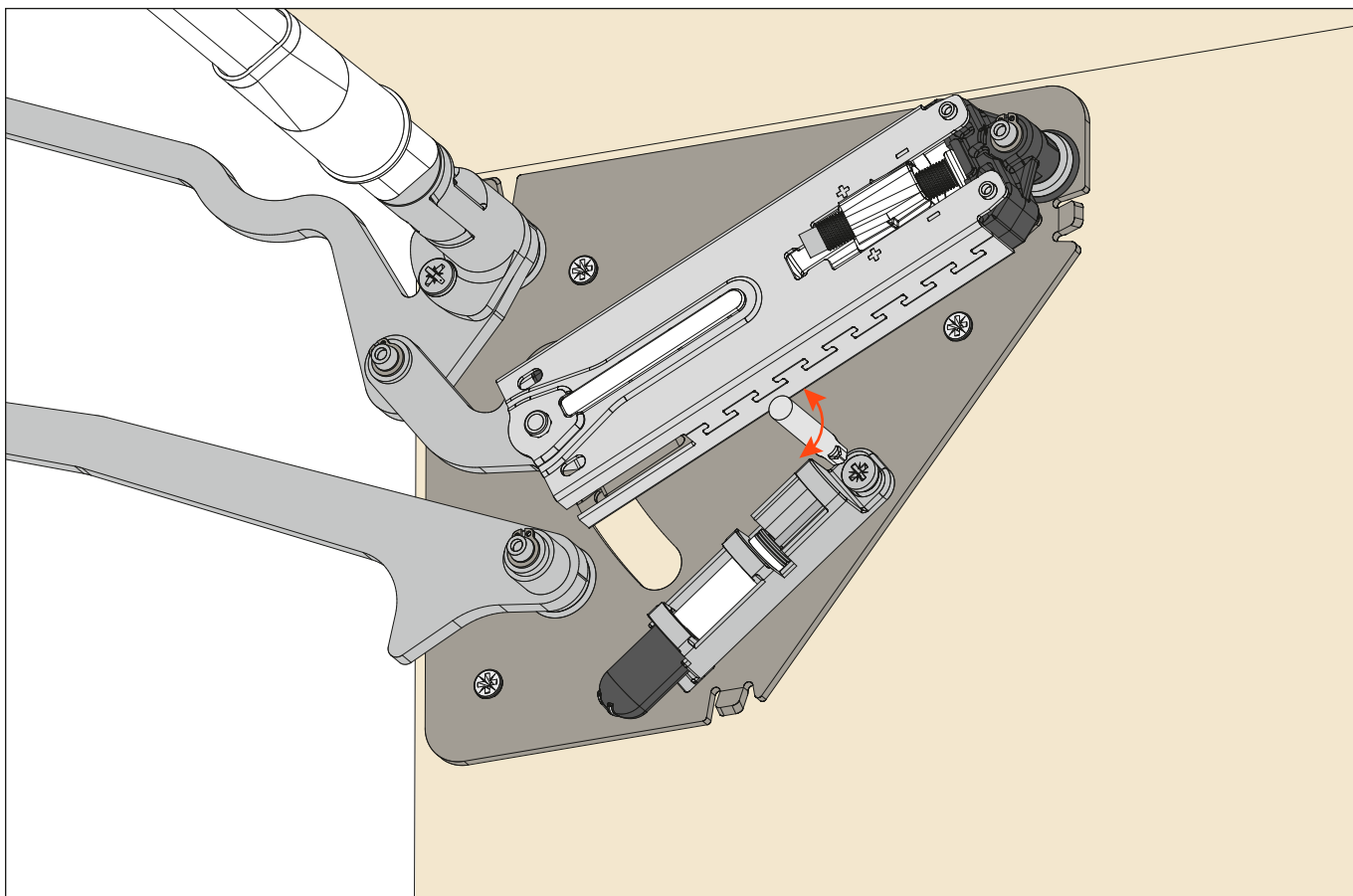
Assembly instructions

Adjustment of the system strength.

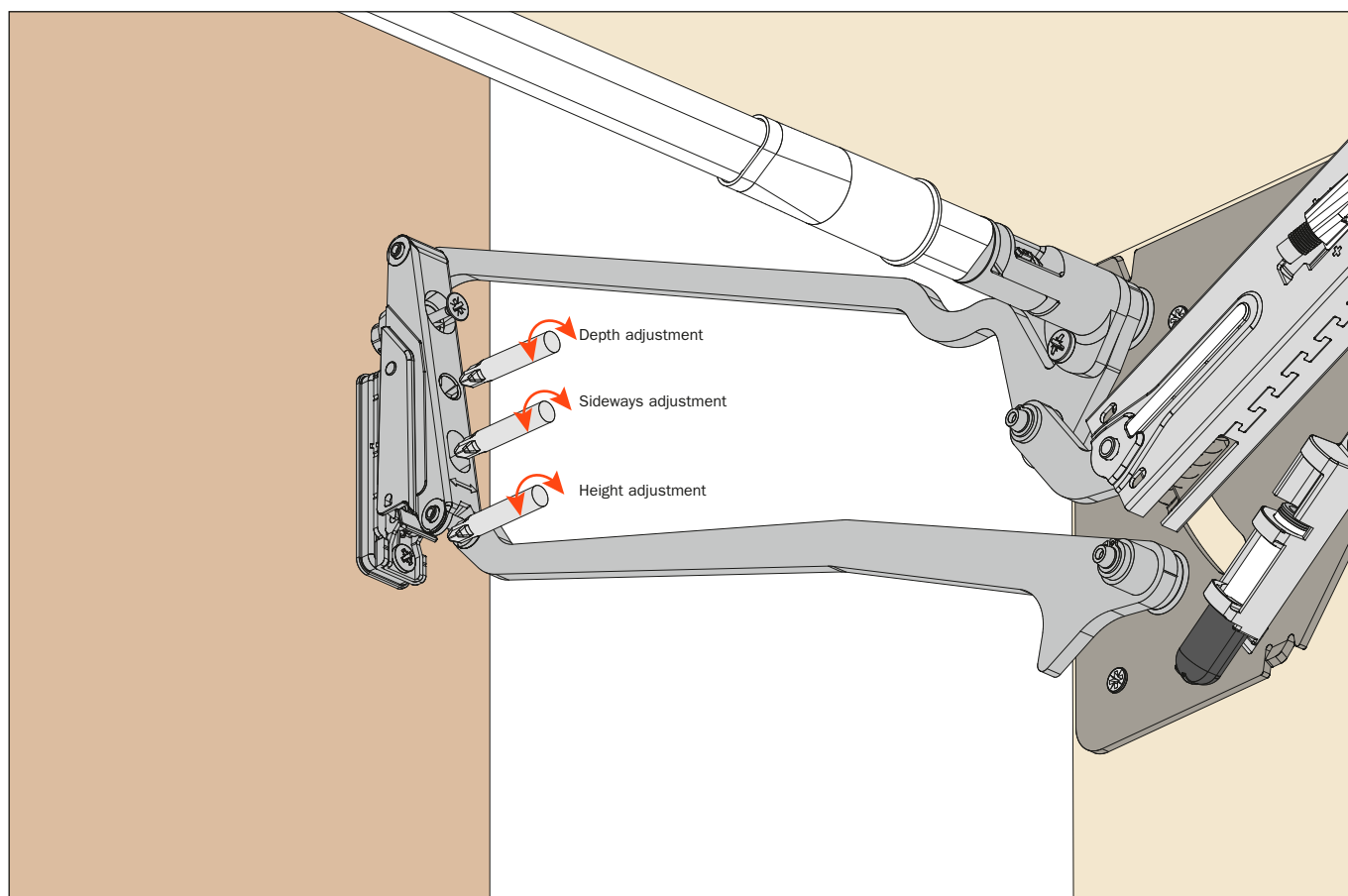
Use a Torx bit T20.



Adjustment of the decelerating effect.

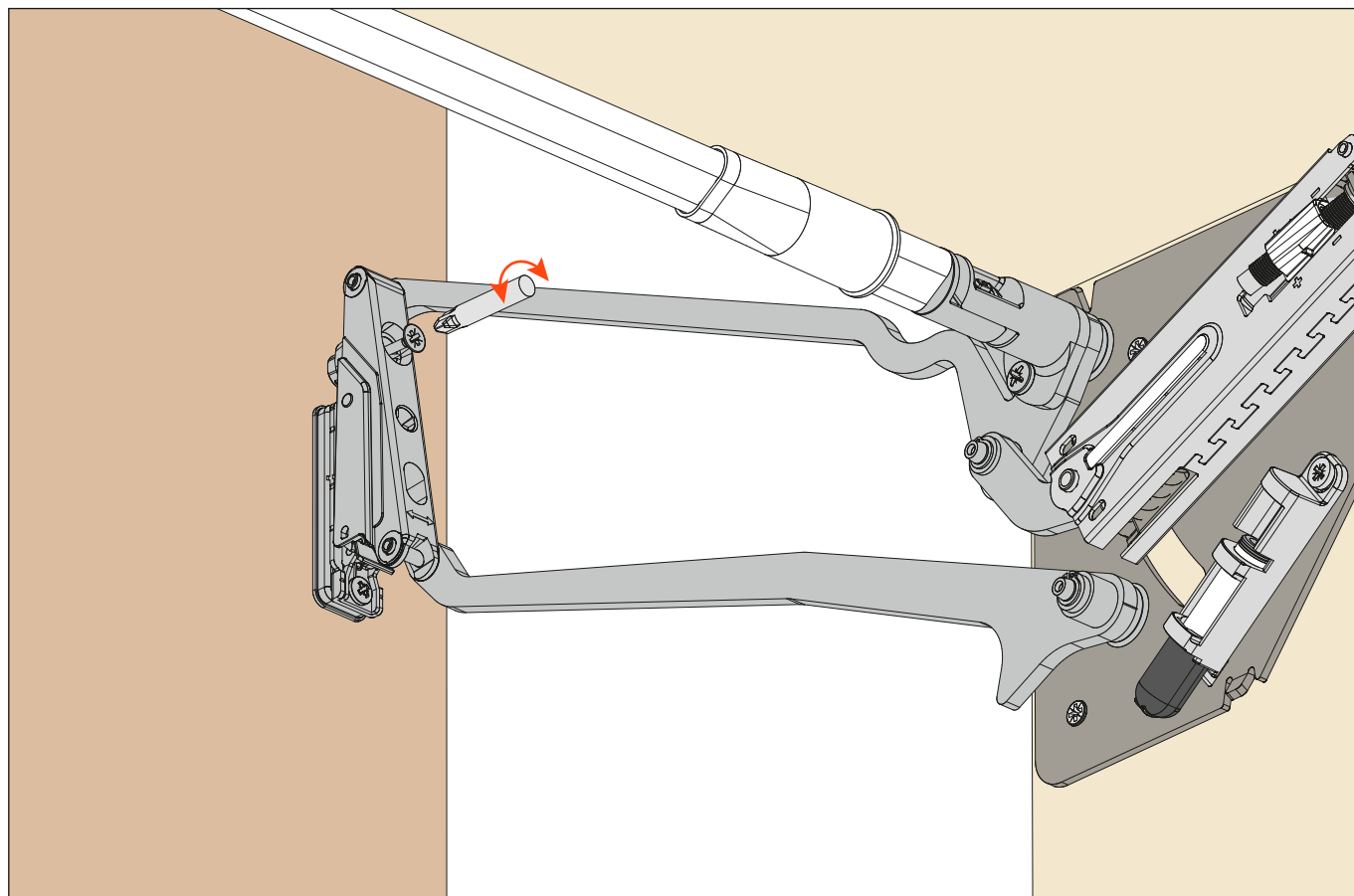


Adjustments of the door.



Additional fixing to be secured after adjustment is complete.

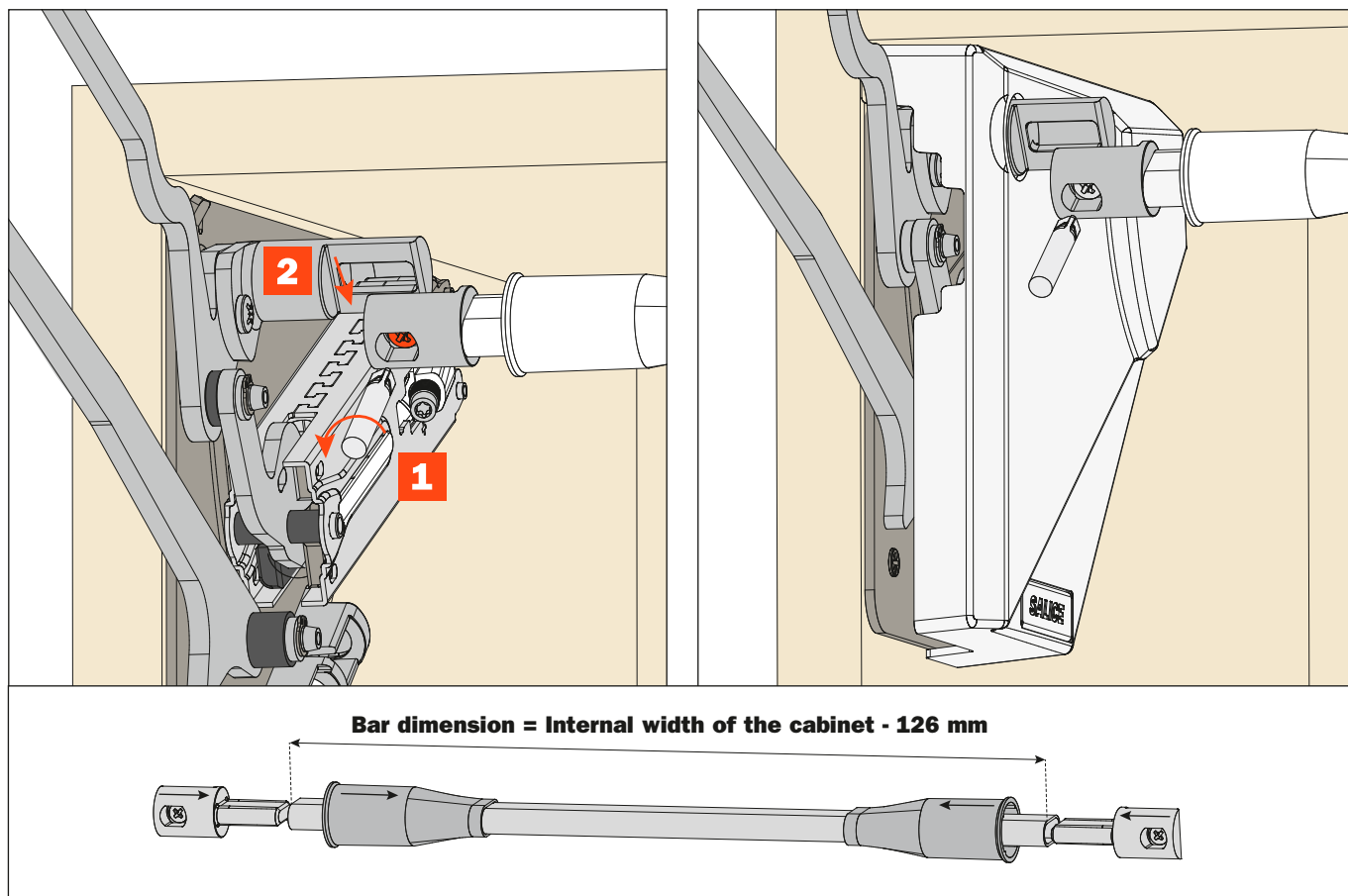
For alu-framed door, replace the indicated screw with the one in the package with the adapter DBZXBH9.



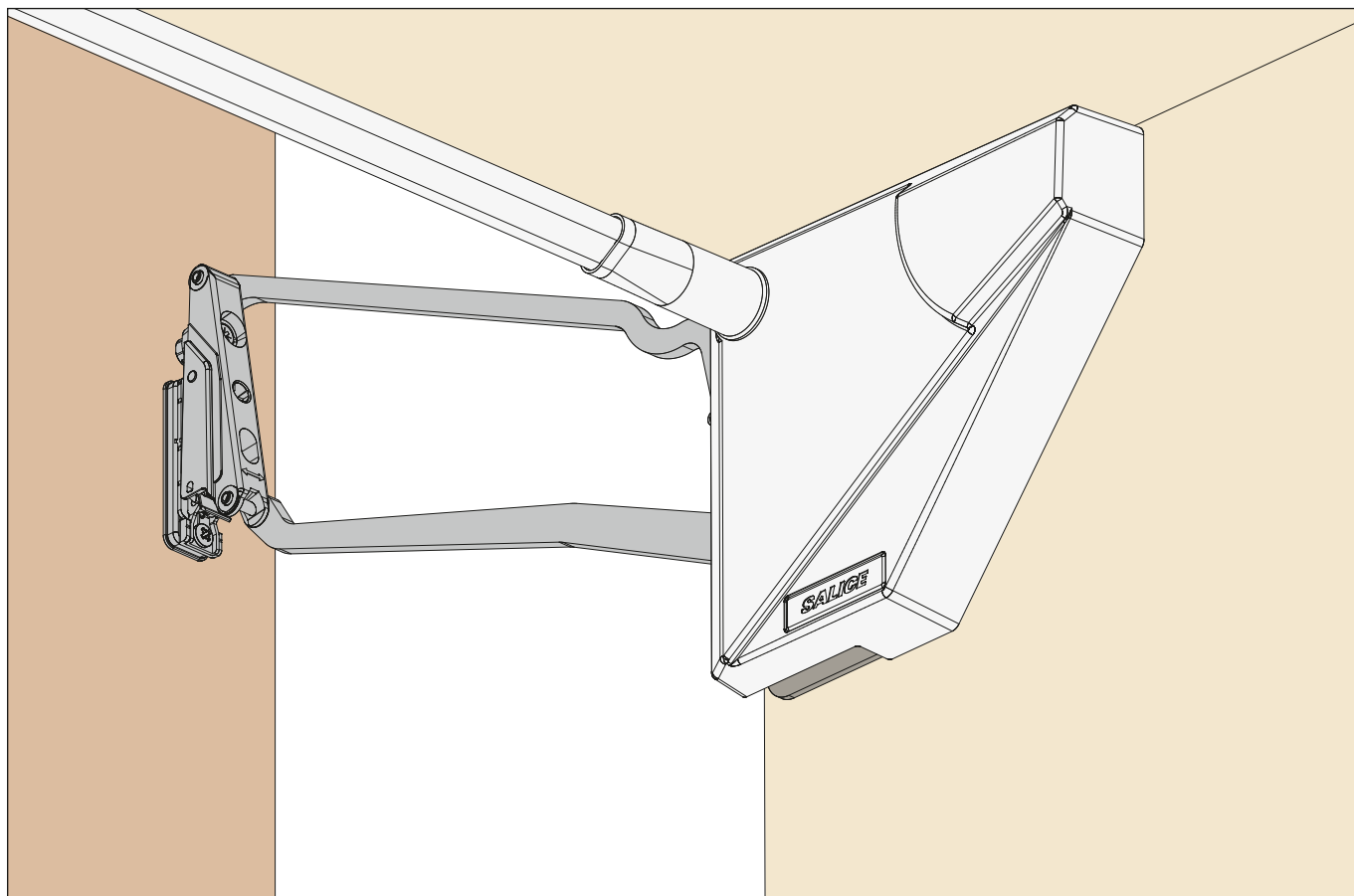
EvoLift - Opening systems - Parallel opening door

Assembly instructions

After adjustments are complete, detach the stabiliser bar to install the cover.
Then re-attach the stabiliser bar.

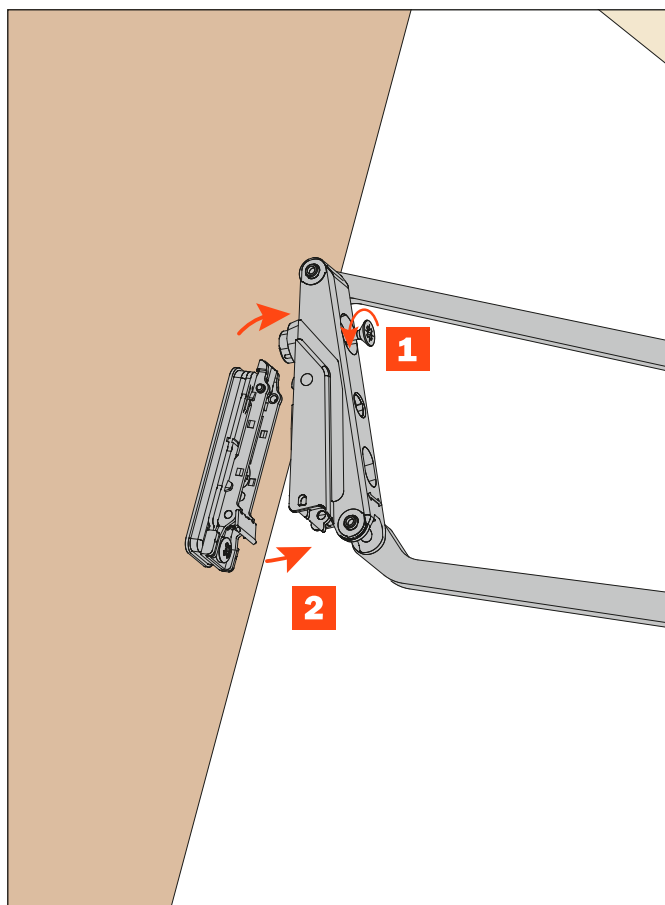
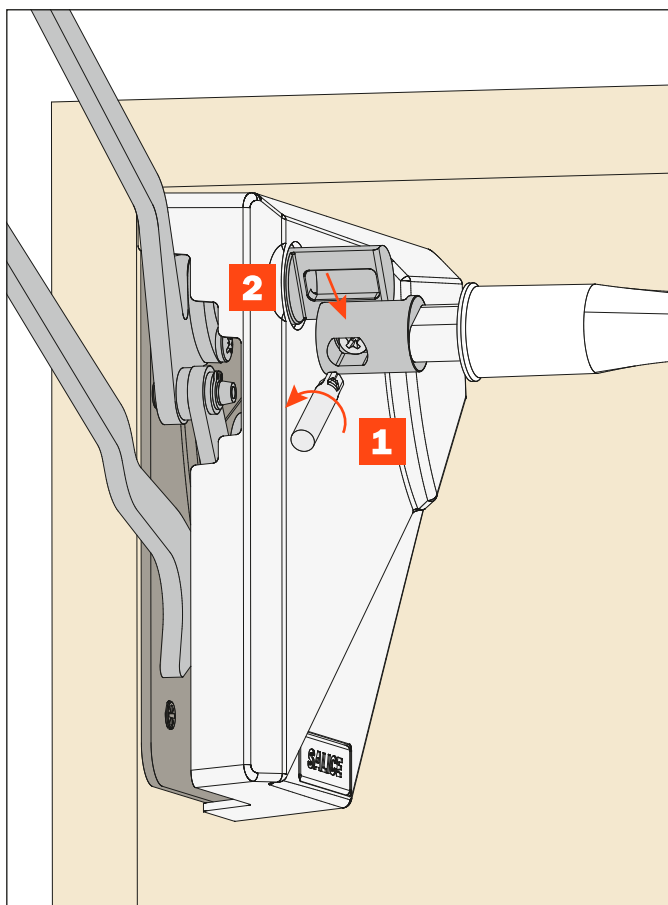


View of the mounted system.



Removal of the door.

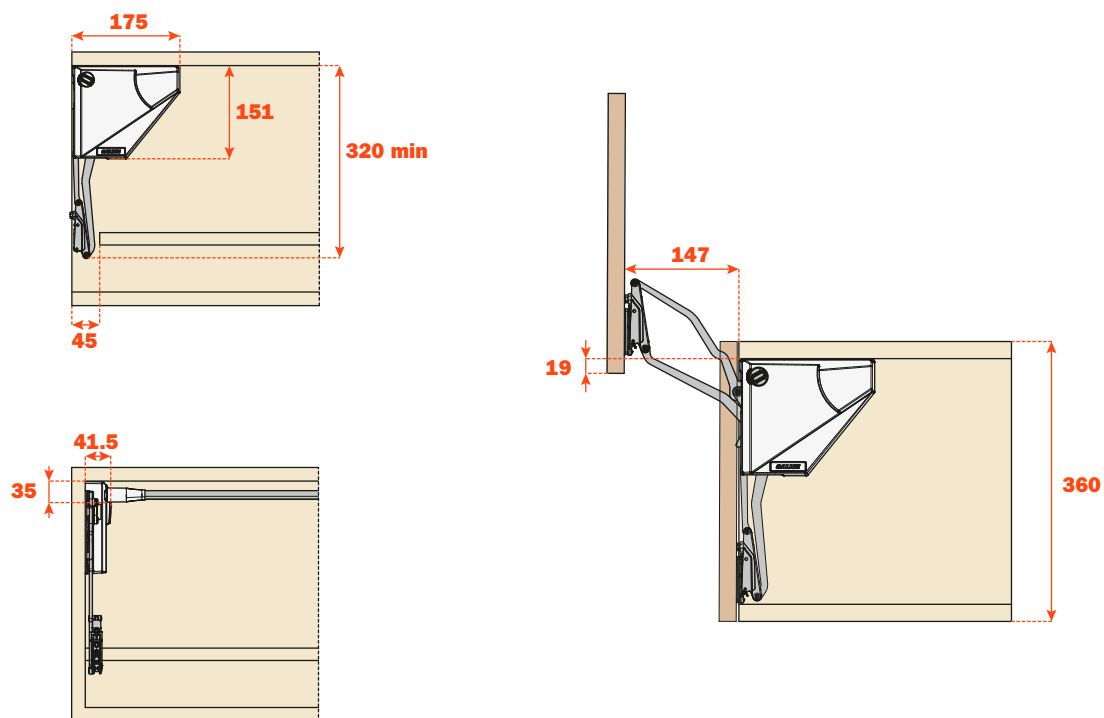
Disconnect the stabiliser bar, pull the cover out, loosen the additional fixing screw and disconnect the arm from the door.



EvoLift - Opening systems - Parallel opening door

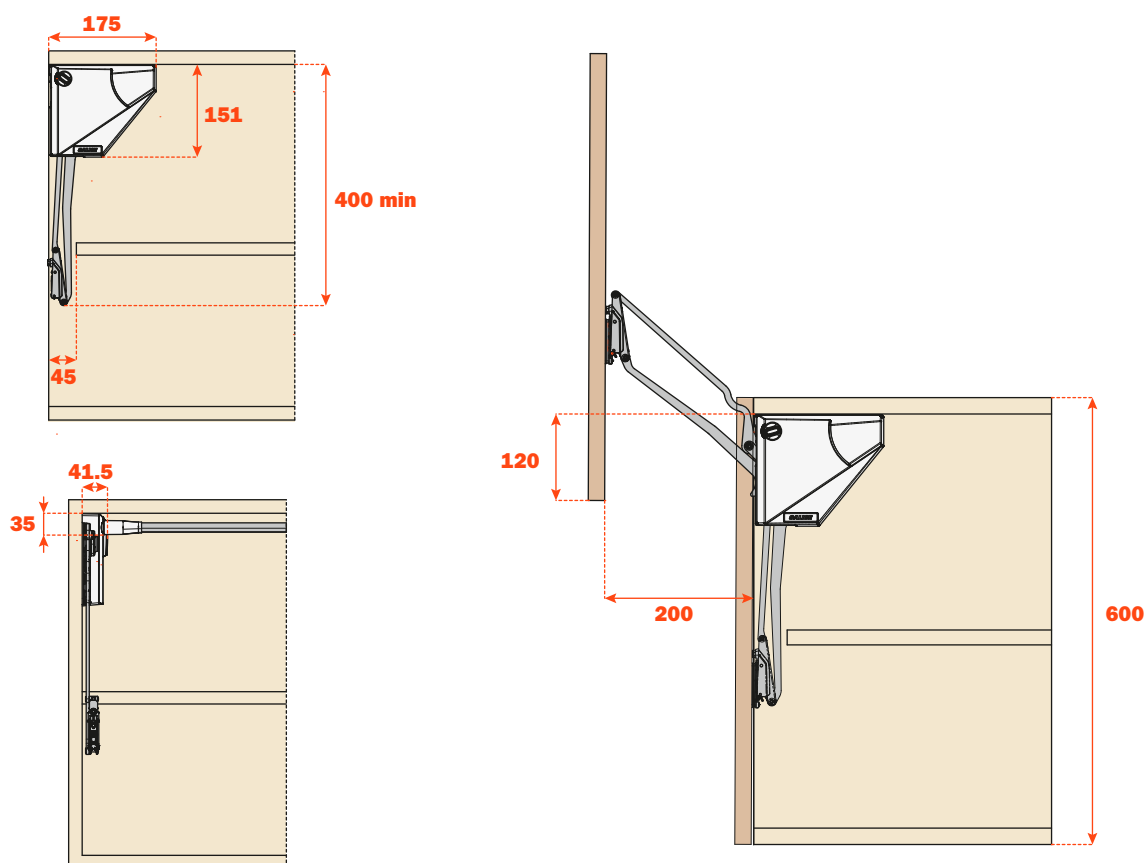
FPMXC

Dimensions of the system for doors from 360 mm to 440 mm height.



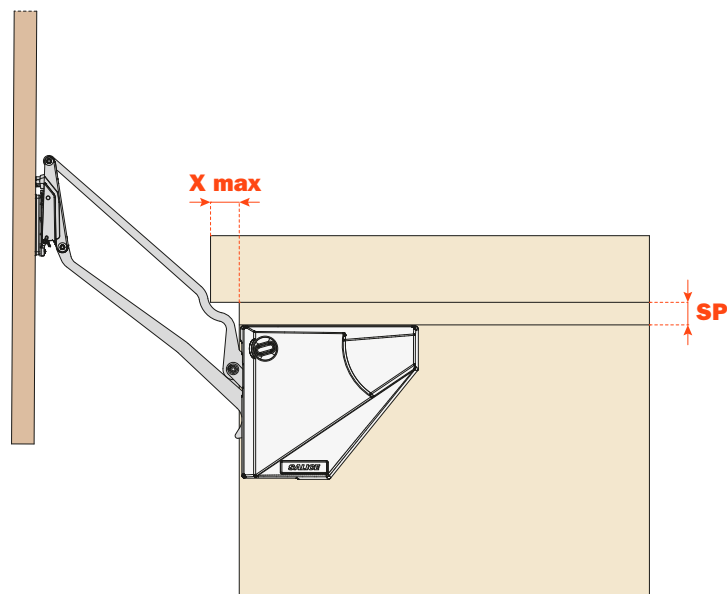
FPMXL

Dimensions of the system for doors from 440 mm to 600 mm height.

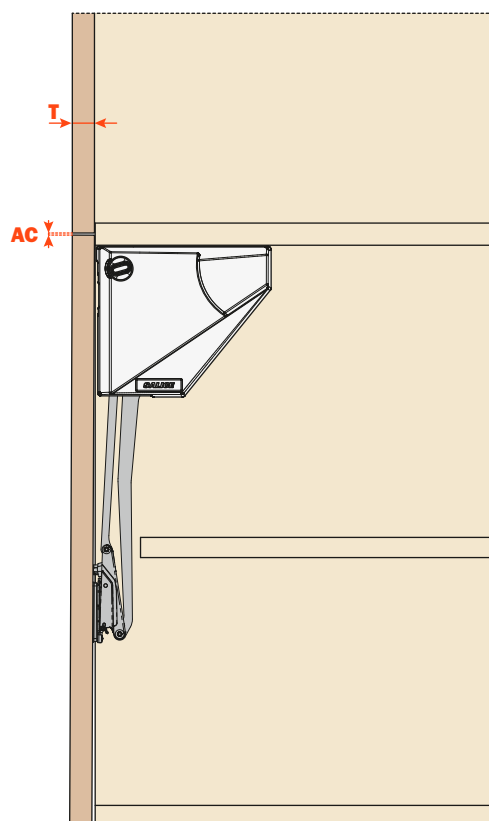


Kinematic motion of the system.

FPM_C		FPM_L	
SP	X max	SP	X max
16	29	16	25
18	31	18	27
19	31	19	28
20	32	20	28
22	33	22	29





FPM_C		FPM_L	
T	AC min.	T	AC min.
19	3	19	2
22	3,5	22	2,5
25	4	25	3



EvoLift - Opening systems - Parallel opening door

Part number composition and packing

DOOR-SET PACKING	
	
	
SOFT CLOSE	COVER
<p>FPMF_XX_SN9</p> <p>Arm length: C = short (for doors from 360 mm to 440 mm height) L = long (for doors from 440 mm to 600 mm height)</p> <p>System strength: D = weak F = strong</p>	<p>SPXM78A_SNXXF</p> <p>Colour: Q = white L = titanium</p>
<p>CARTON</p> <p>1 System - right side 1 System - left side 2 Mounting plates BAPGM39/16 Assembly instructions and template for cabinet side drilling Fixing screws included</p>	<p>CARTON</p> <p>1 Cover - right side 1 Cover - left side 2 Cover Caps</p>
<p>PALLET</p> <p>48 Pairs</p>	<p>PALLET</p> <p>192 Pairs</p>

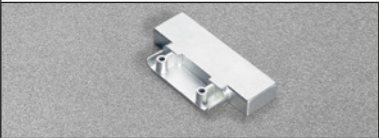
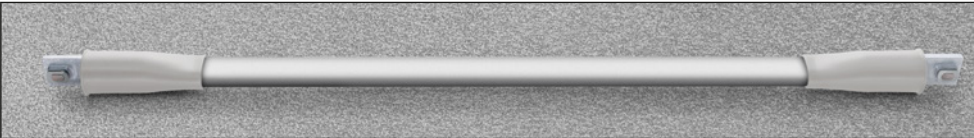
Components to be ordered separately	
	
<p>Support for plate for alu-framed doors min. 17 mm max. 24 mm</p>	<p>Stabiliser bar</p>
<p>DBZXBH9</p> <p>Screws to fix the mounting plate to the support and additional fixing screw included (see page 45)</p>	<p>FPMF59</p> <p>Colour: Q = white L = titanium</p> <p>Bar length: X439 = for cabinet width from 600 mm X739 = for cabinet width from 900 mm 1039 = for cabinet width from 1200 mm</p>
<p>PACKING</p> <p>Boxes with 150 pcs.</p>	<p>PACKING</p> <p>Boxes with: 1 bar · 2 sleeves · 2 ends of the bar</p>



INDUSTRIAL PACKING

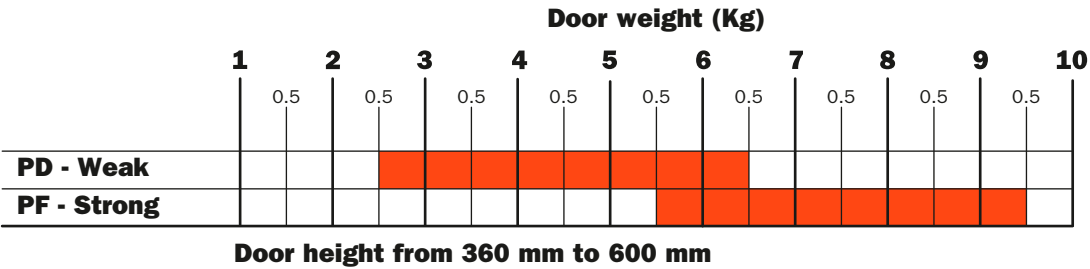
			
SOFT CLOSE		COVER	
FPMI XX SN9		SPXM78A SNXXI	
Arm length: C = short (for doors from 360 mm to 440 mm height) L = long (for doors from 440 mm to 600 mm height)		Colour: Q = white L = titanium	
System strength: D = weak F = strong			
CARTON 4 Systems - right side 4 Systems - left side 1 Bag with 8 mounting plates BAPGM39/16 Assembly instructions Fixing screws included		CARTON 4 Covers - right side 4 Covers - left side 1 Bag with 8 cover caps	
PALLET 96 Pairs		PALLET 96 Pairs	

Components to be ordered separately

	
Support for plate for alu-framed doors min. 17 mm max. 24 mm	Stabiliser bar
DBZXBH9 Screws to fix the mounting plate to the support and additional fixing screw included (see page 45)	FPMI59 Colour: Q = white L = titanium Bar length: X439 = for cabinet width from 600 mm X739 = for cabinet width from 900 mm 1039 = for cabinet width from 1200 mm
PACKING Boxes with 150 pcs.	PACKING Boxes with: 4 bars · 8 sleeves · 8 ends of the bar

EvoLift - Opening systems - Parallel opening door
Chart to select the strength of the system for a single-operation door opening

Chart to select the exact system suitable for the dimensions and weight of the door.
It is suggested that some assembly trials are made.
Our technical Assistance Service is at your disposal for any additional information.



EvoLift - Opening systems

Swing opening door





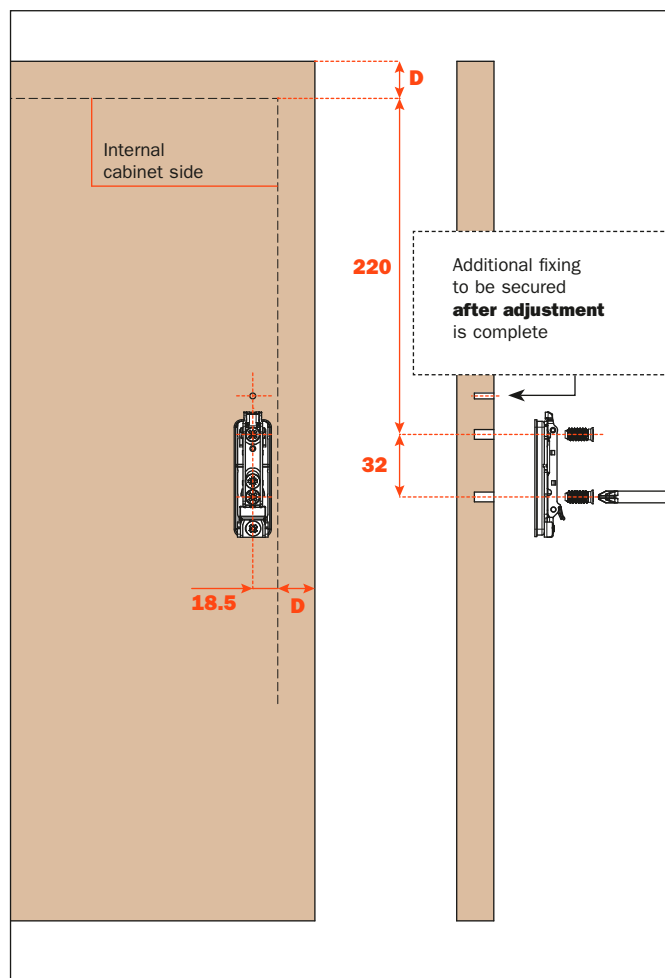


EvoLift - Opening systems - Swing opening door

Assembly instructions

Drilling pattern for wooden door.

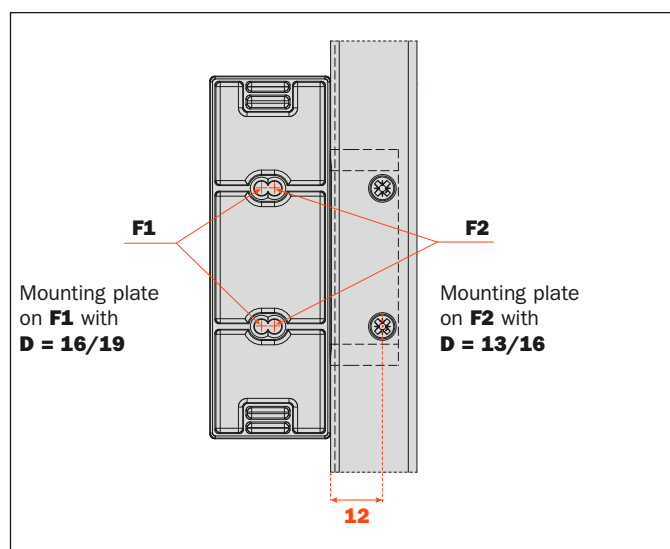
D = Sideways and upper overlay



Drilling pattern for alu-framed door.

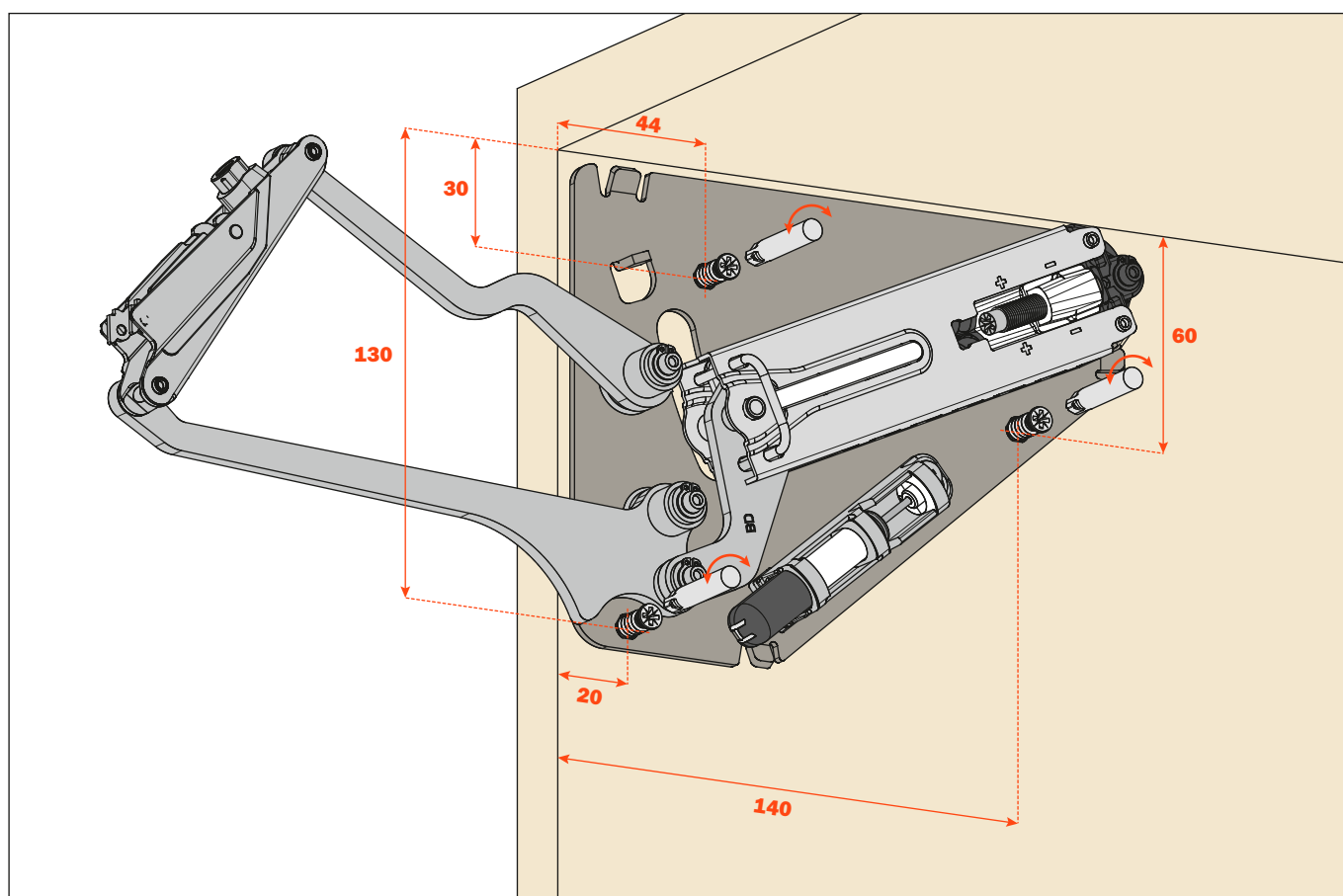
For alu-framed door, fix the mounting plate to the appropriate adapter (**DBZXBH9**).

D = Sideways and upper overlay

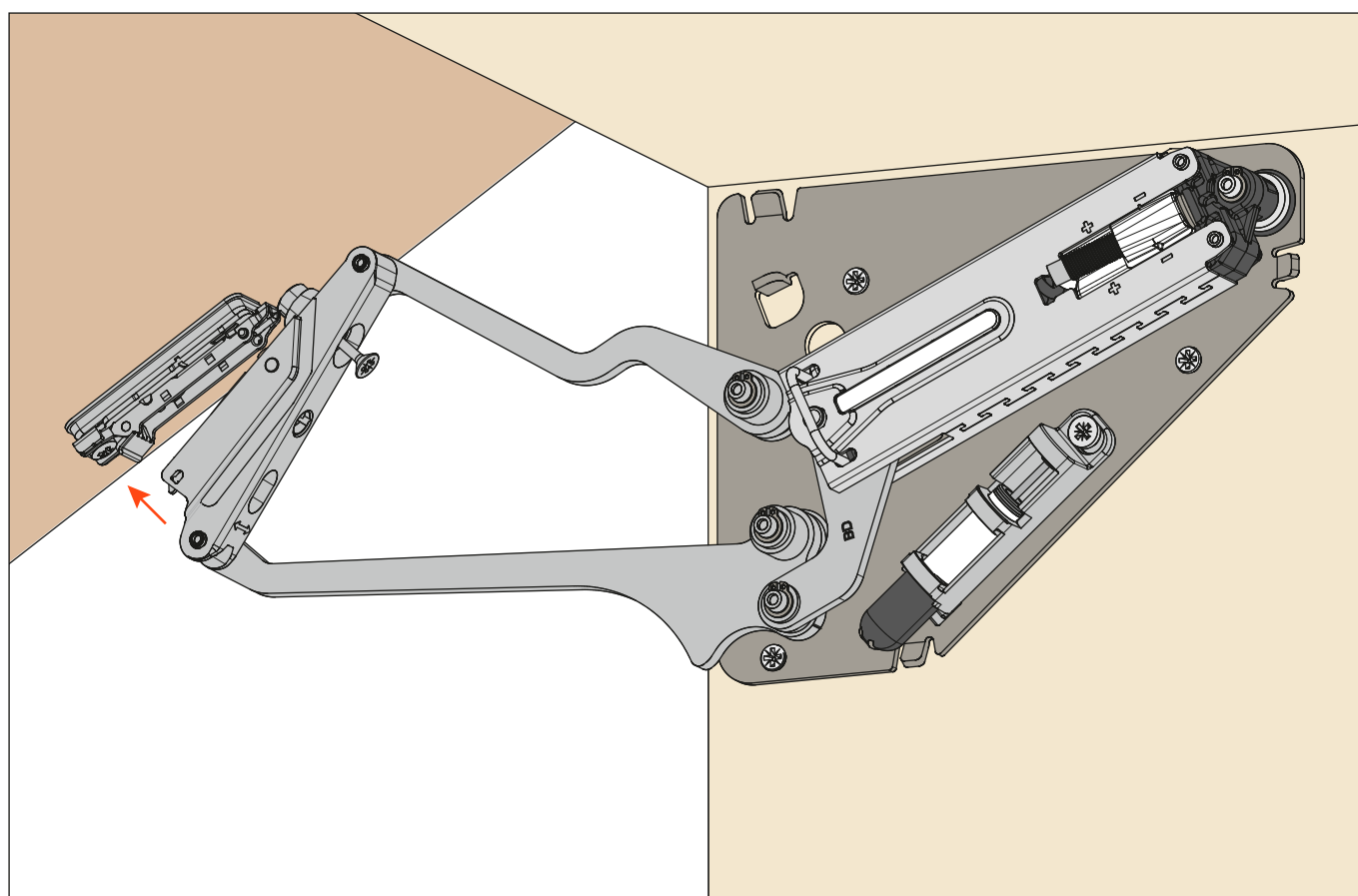




Fixing the system to the cabinet side.



Fitting the door to the cabinet.

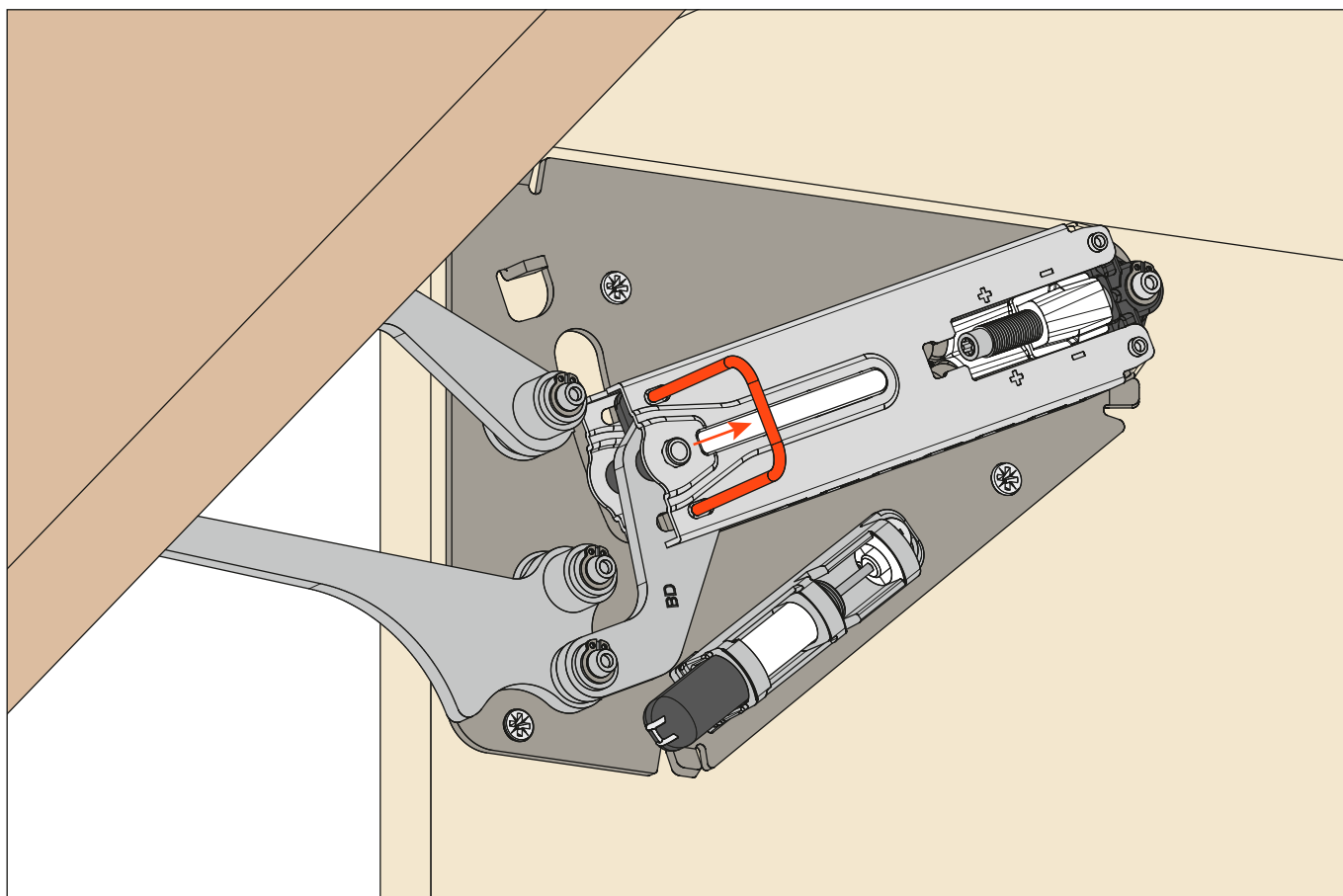


EvoLift - Opening systems - Swing opening door

Assembly instructions

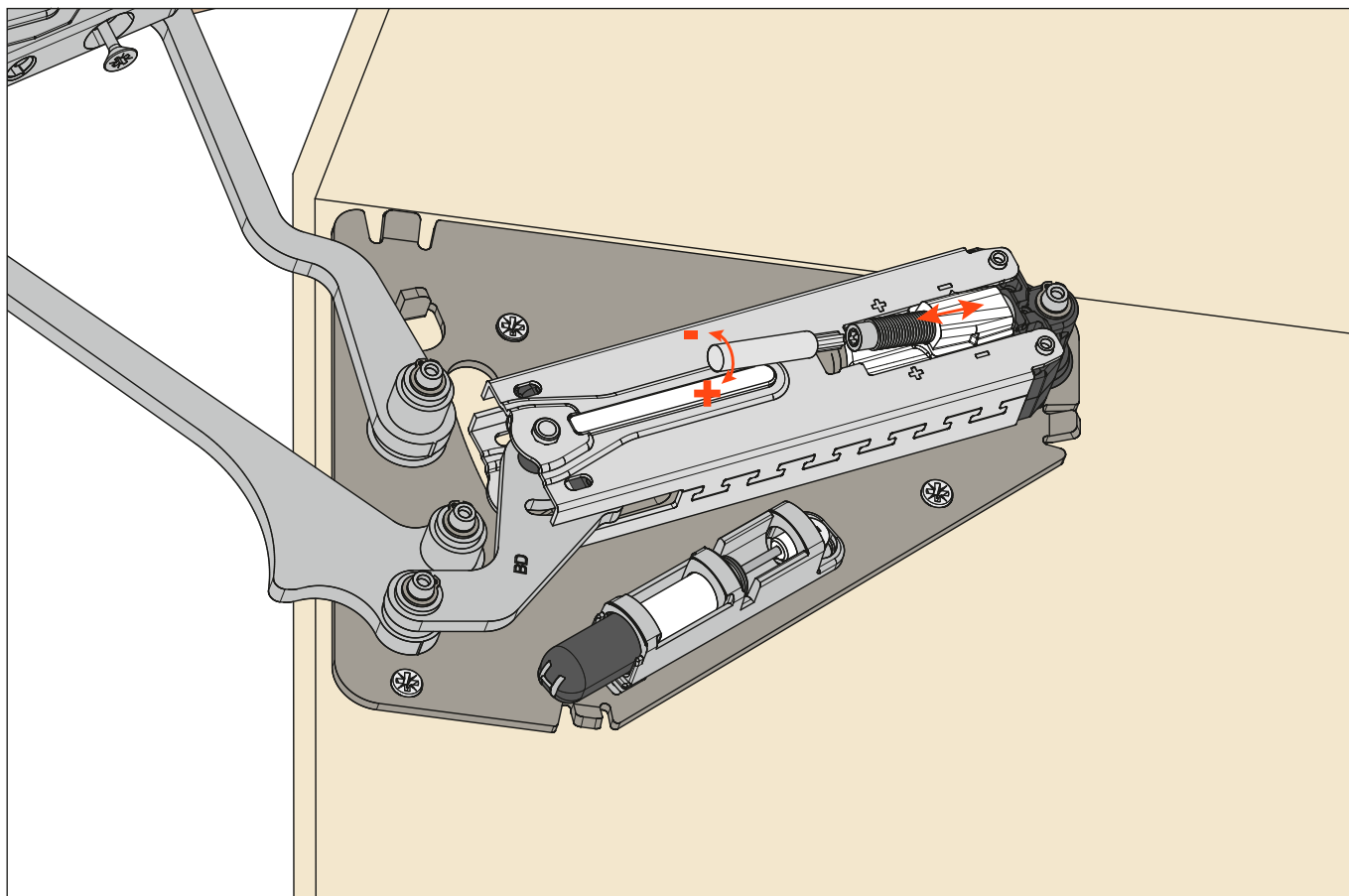
Withdraw the safety clip.

Lower the door slightly until the safety clip can be easily withdrawn.



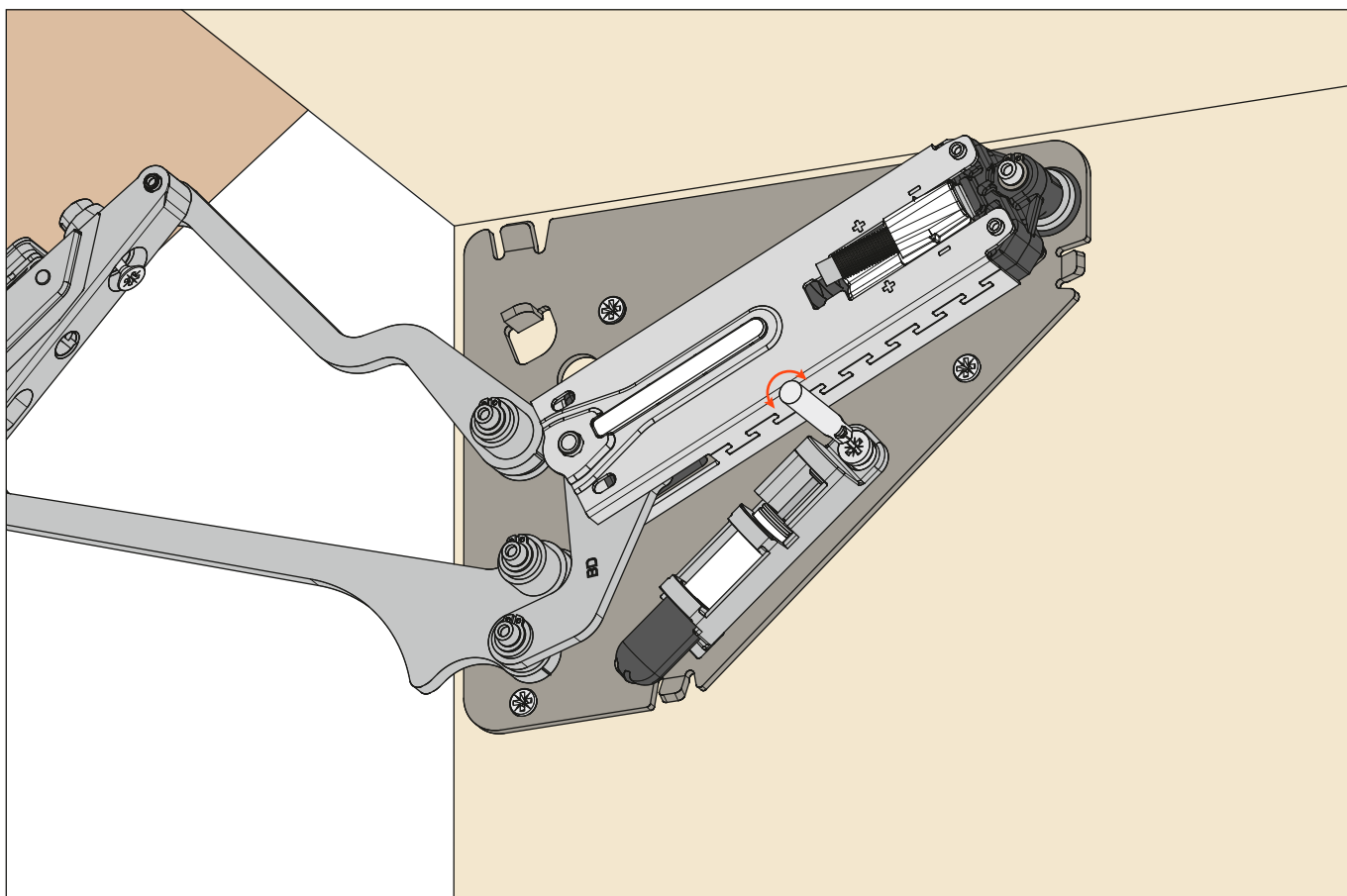
Adjustment of the system strength.

Use a Torx bit T20.

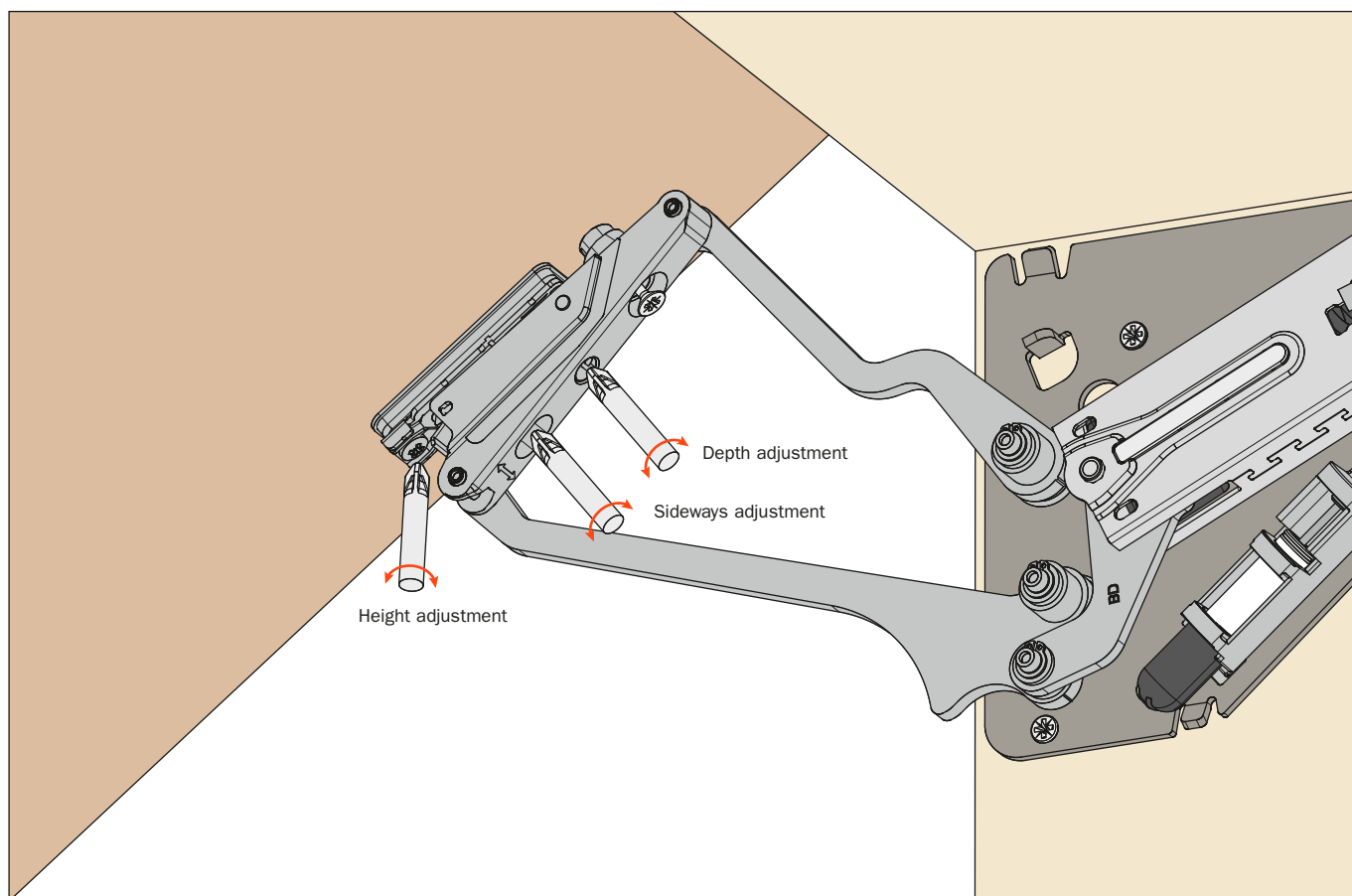




Adjustment of the decelerating effect.



Adjustments of the door.

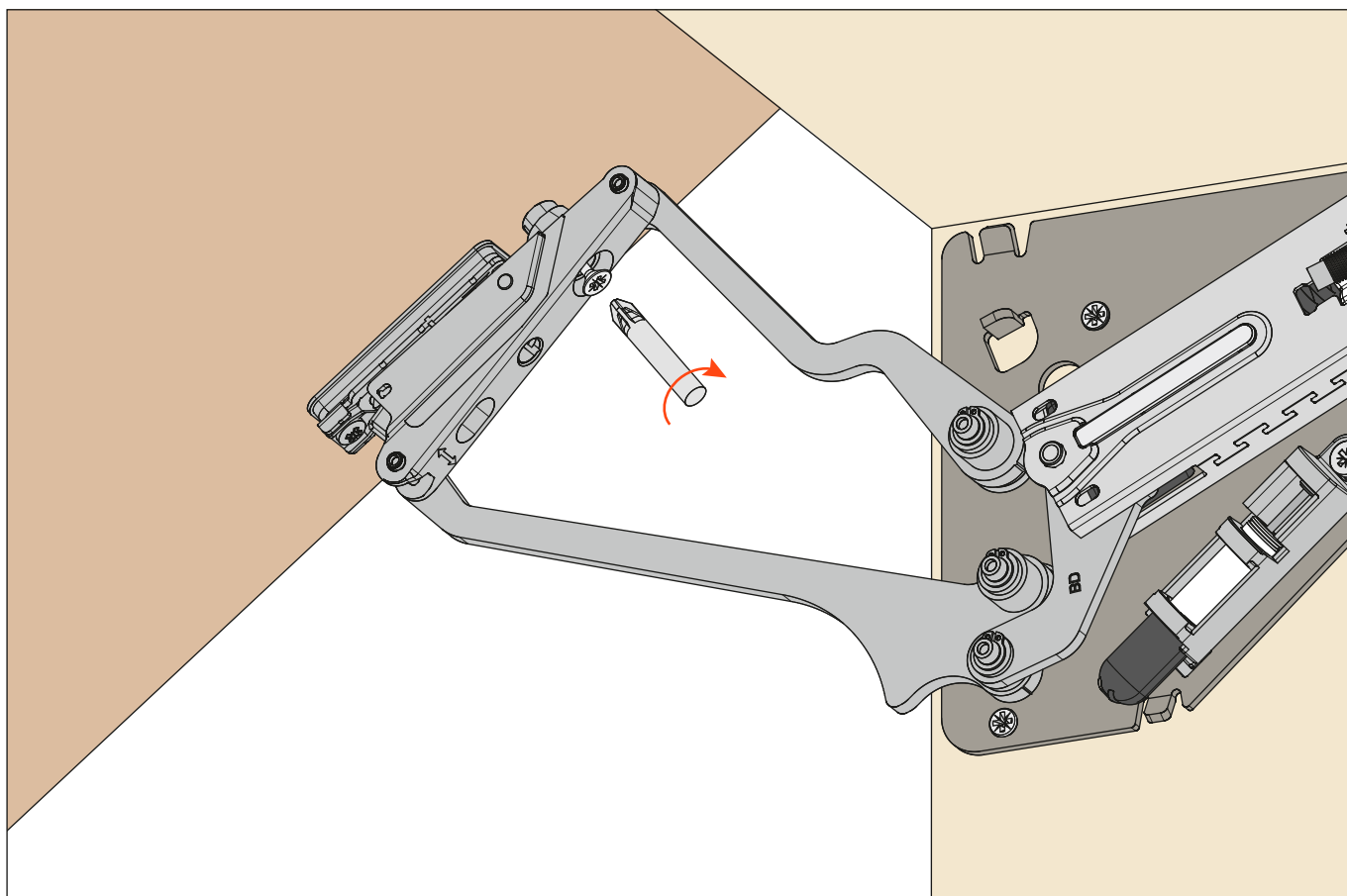


EvoLift - Opening systems - Swing opening door

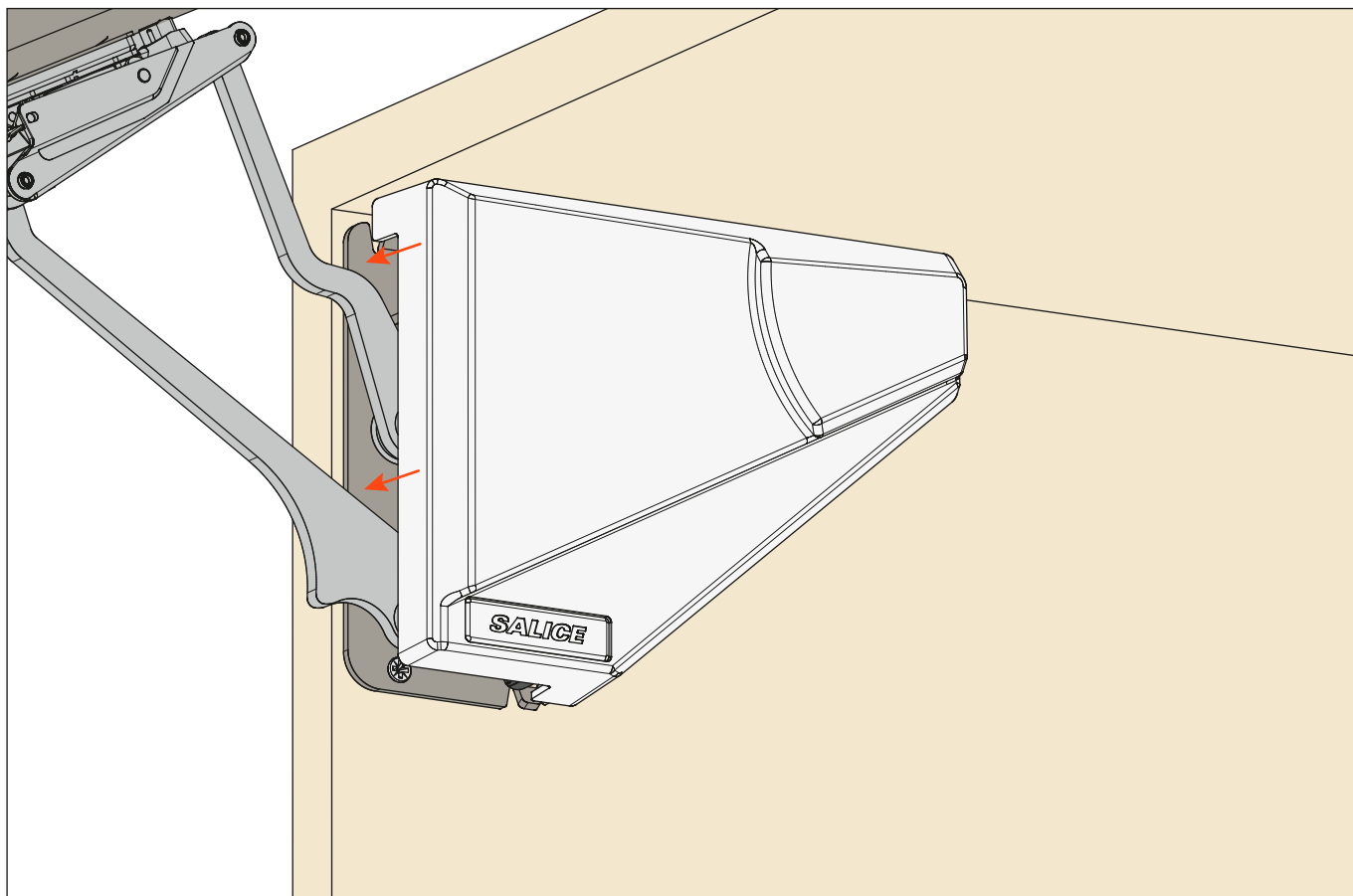
Assembly instructions

Additional fixing to be secured after adjustment is complete.

For alu-framed door, replace the indicated screw with the one in the package with the adapter DBZXBH9.



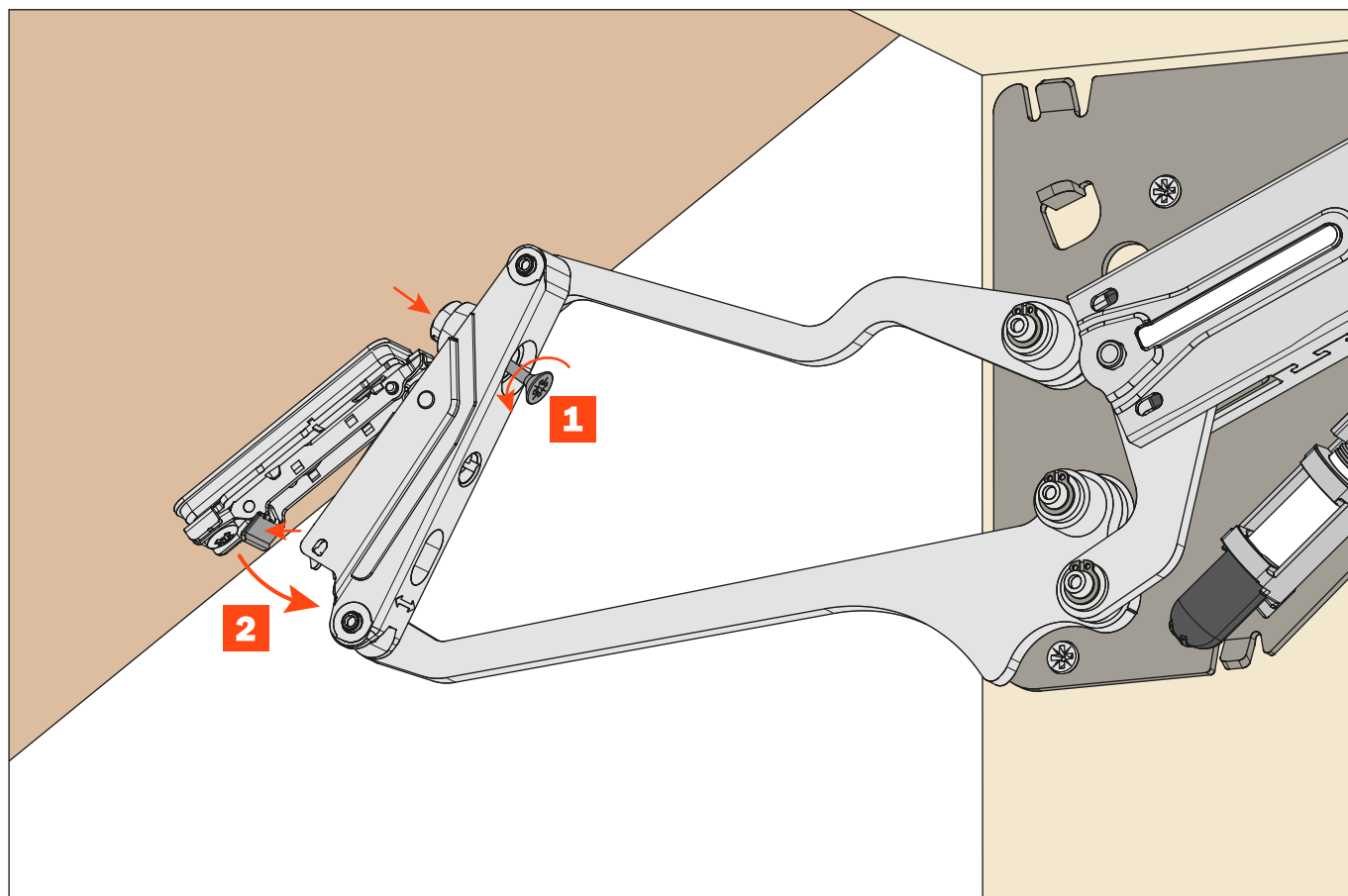
Installing the cover.



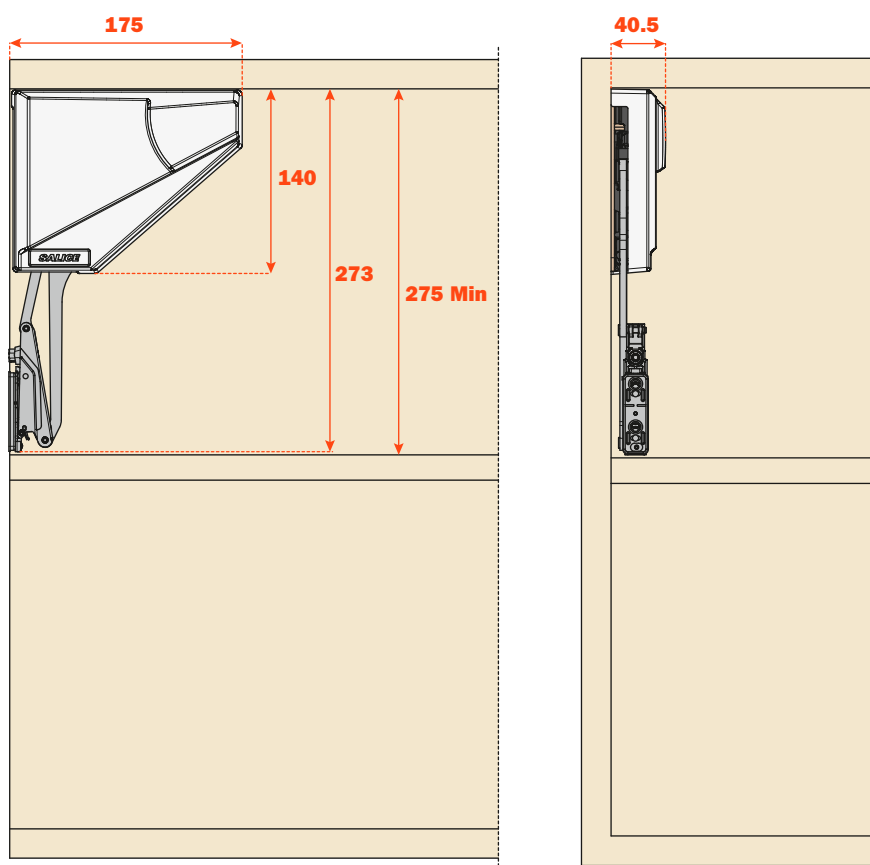


Removal of the door.

Loosen the additional fixing screw and disconnect the arm from the door.

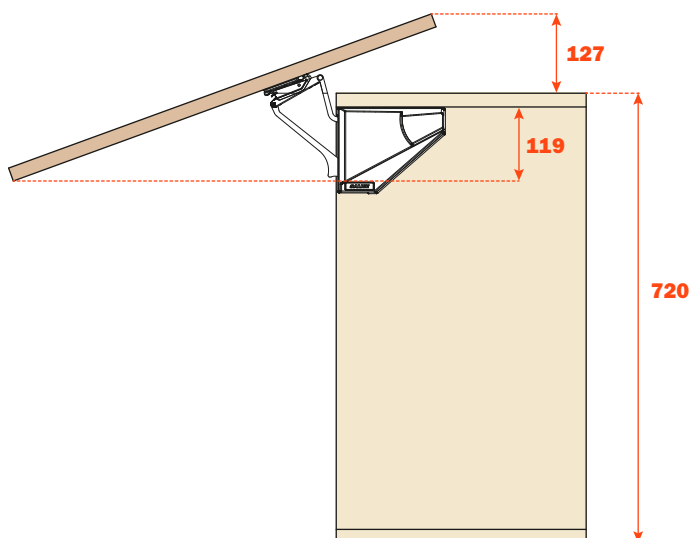
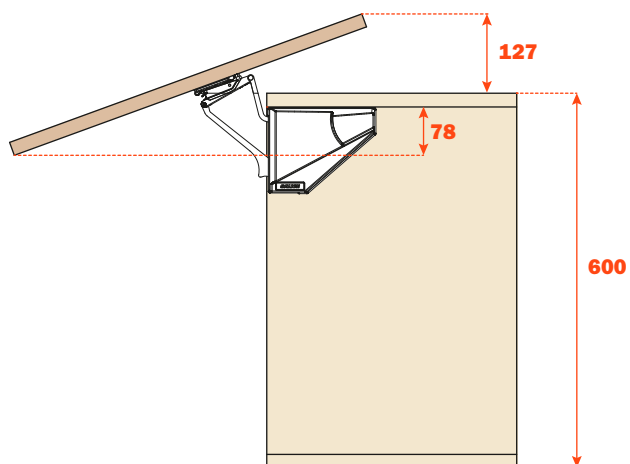
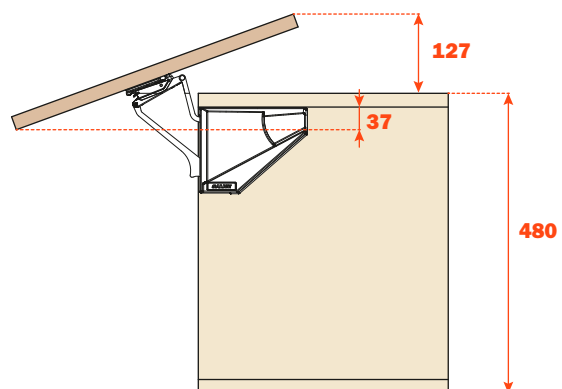
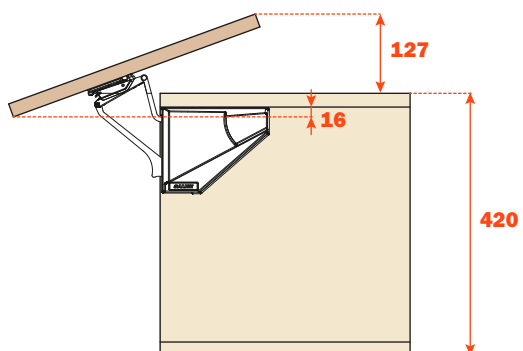


Dimensions of the system.






Dimensions and position of the open door.



DOOR-SET PACKING	
 	
SOFT CLOSE	COVER
FBMFXXX_SN9 System strength: D = weak F = strong	SBXM78A_SNXXF Colour: Q = white L = titanium
CARTON 1 System - right side 1 System - left side 2 Mounting plates BAPGM39/16 Assembly instructions and template for cabinet side drilling Fixing screws included	CARTON 1 Cover - right side 1 Cover - left side 2 Cover Caps
PALLET 96 Pairs	PALLET 192 Pairs

Components to be ordered separately	
	
Support for plate for alu-framed doors min. 17 mm max. 24 mm	
DBZXBH9 Screws to fix the mounting plate to the support and additional fixing screw included (see page 60)	
PACKING Boxes with 150 pcs.	



INDUSTRIAL PACKING



SOFT CLOSE

FBMIXXX_SN9

System strength:

D = weak

F = strong

COVER

SBXM78A_SNXXI

Colour:

Q = white

L = titanium

CARTON

4 Systems - right side

4 Systems - left side

1 Bag with 8 mounting plates BAPGM39/16

Assembly instructions

Fixing screws included

CARTON

4 Covers - right side

4 Covers - left side

1 Bag with 8 cover caps

PALLET

96 Pairs

PALLET

96 Pairs

Components to be ordered separately



Support for plate for alu-framed doors min. 17 mm max. 24 mm

DBZXBH9

Screws to fix the mounting plate to the support and additional fixing screw included
(see page 60)

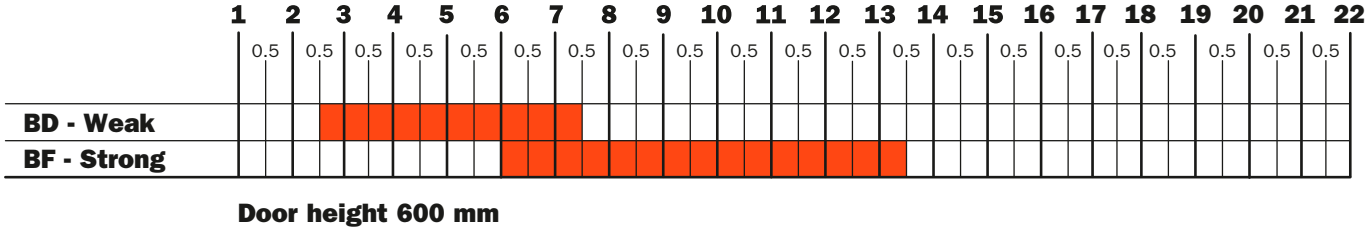
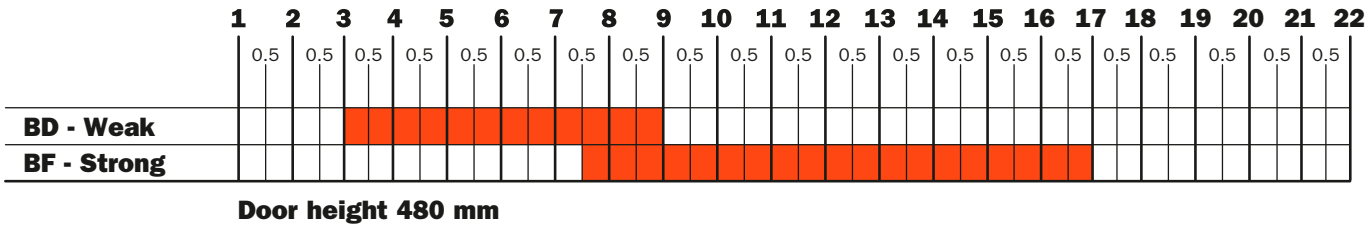
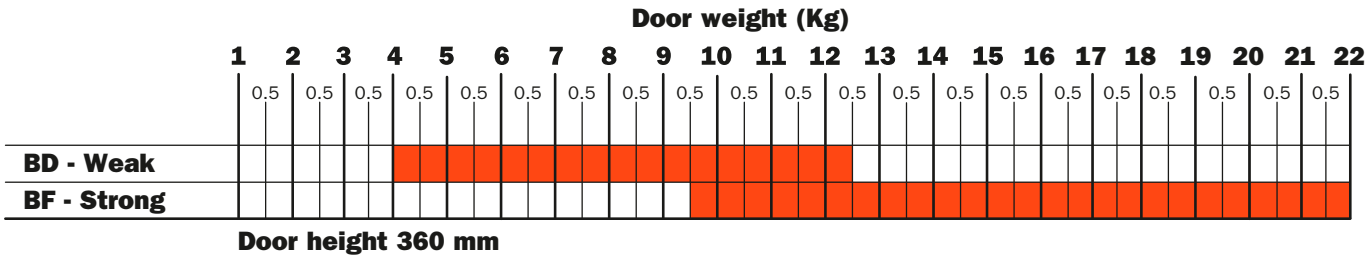
PACKING

Boxes with 150 pcs.

EvoLift - Opening systems - Swing opening door

Charts to select the strength of the system for a single-operation door opening

Charts to select the exact system suitable for the dimensions and weight of the door.
 It is suggested that some assembly trials are made.
 Our technical Assistance Service is at your disposal for any additional information.



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SALICE AMERICA INC.

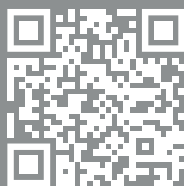
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FAX. 704 8417808
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www.saliceamerica.com

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- **Video**