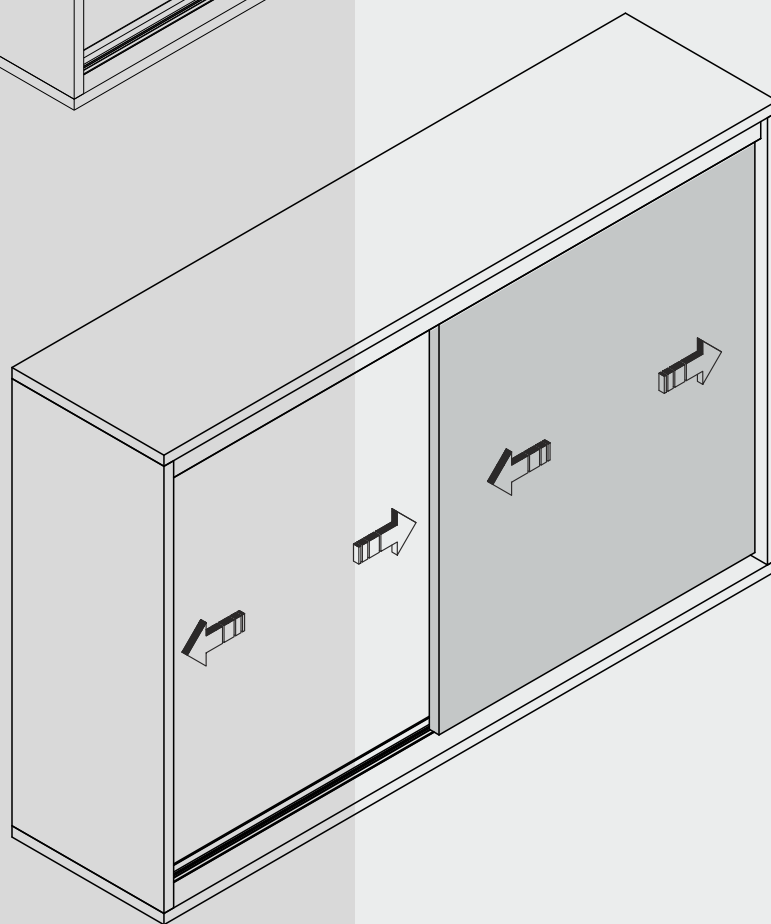


SRG 100

installation guide



Sliding door system SRG 100

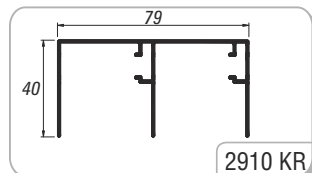
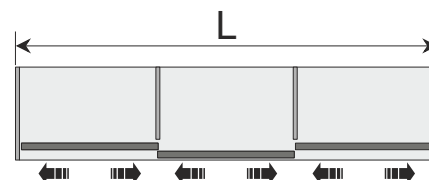
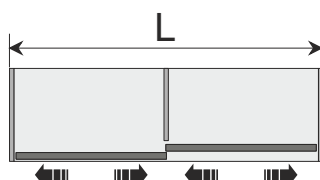
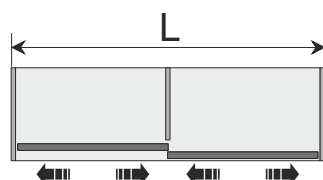
For All cabinet designs
Set pack for ordering



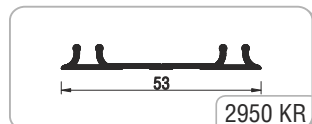
System components

Article	Door Thickness (mm)	EB	Order no. with Soft closers		PU	Minimum quantity
For 2-door cabinets 	16 - 18 - 19 20 - 22	39	Internal door	SRG 100	1	10
			External door			
For 3-door cabinets Centre door for opening only RIGHT or only LEFT 	16 - 18 - 19 20 - 22	39	Internal door	SRG 100	1	10
			External door	SRG 100 C	1	10

Profile sets



Guiding Profile - Aluminium Rail



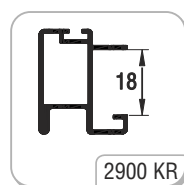
Running Profile - Aluminium Rail



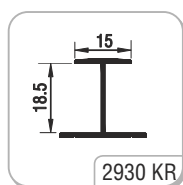
Running Profile - Single Rail

Article Profile set 1 for	L Cabinets length (mt)	Order no. running & guiding profiles	PU	Minimum quantity
2 or 3 - door cabinets 2.00 mt	2.00	2950 KR	1	10
	2.00	2910 KR	1	10
2 or 3 - door cabinets 2.50 mt	2.50	2950 KR	1	10
	2.50	2910 KR	1	10
2 or 3 - door cabinets 3.00 mt	3.00	2950 KR	1	10
	3.00	2910 KR	1	10
	3.00	7520	2	10
2 or 3 - door cabinets 4.00 mt	4.00	2950 KR	1	10
	4.00	2910 KR	1	10

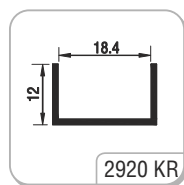
Handle Profile sets for 18 mm wooden panel with glass / mirror



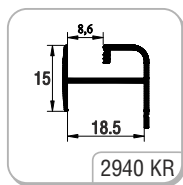
2900 KR



2930 KR



2920 KR



2940 KR

Article Profile	L Cabinets height (mt)	Order no. profiles	Minimum quantity
Handle profile	2.50 3.00	2900 KR	6
Bottom and upper frame profile	3.00	2920 KR	10
18 mm wooden Adaptore profile	3.00	2930 KR	10
18 mm wooden to (3 - 8 mm) glass / mirror Adaptore profile	3.00	2940 KR	10

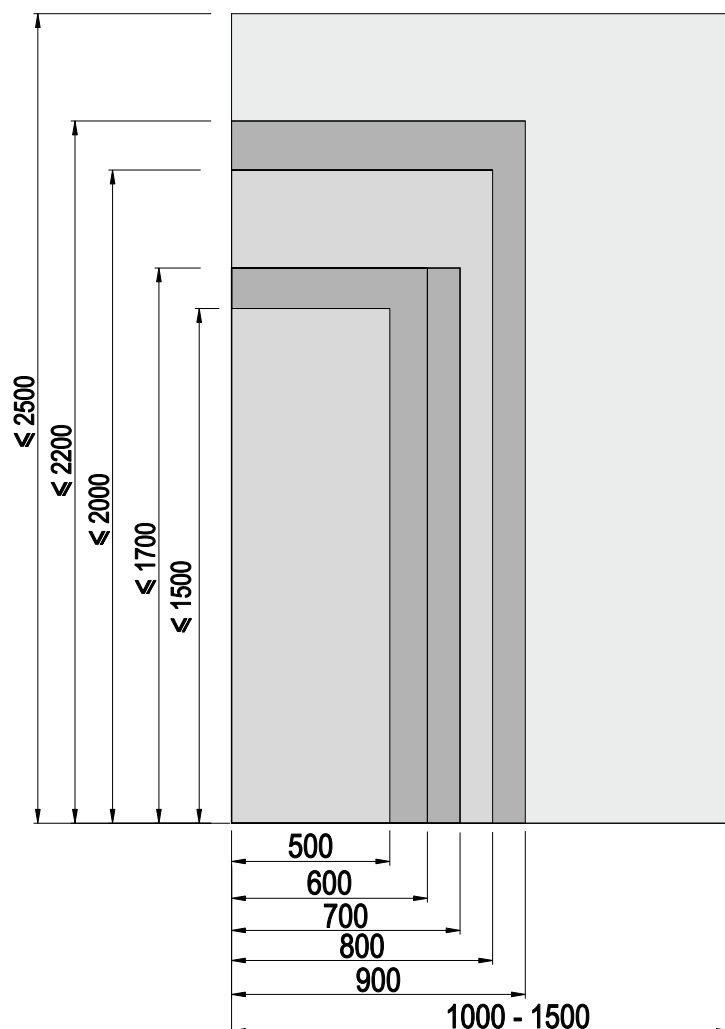
Recommended installation dimensions. All technical details are subject to change by Albatur Co.

Sliding door system SRG 100

Two & Three -door desingn of closing and colliding direction
System information



Technical details



Information

Two roller , running Adjustable sliding door system

Able to use soft closing all sides

Overlay door position

Usable for 2 / 3 / 4 doors cabinets

Door weight up to 70 kg

Minimum door weight 20 kg

Door height up to 2500 mm

Door width 500 - 1500 mm

Door thicknesses

16 - 18 - 19 - 20 - 22 mm

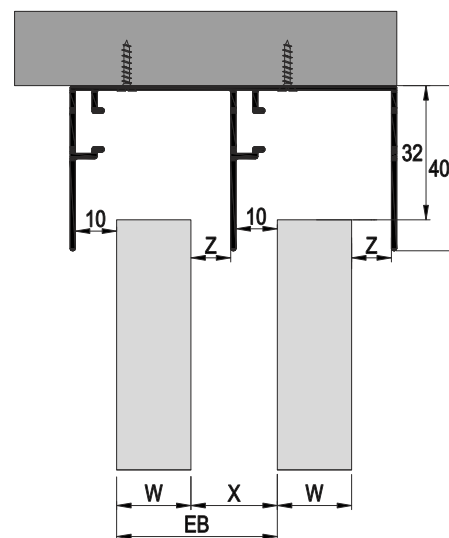
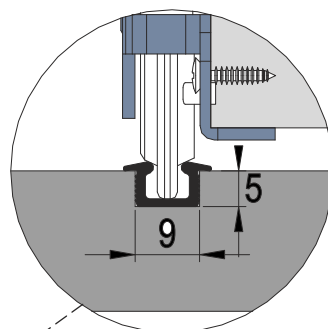
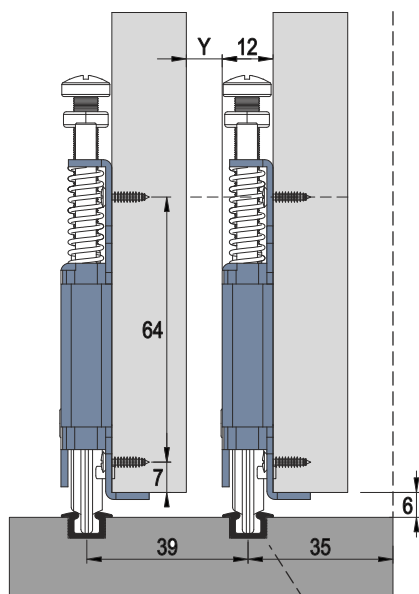
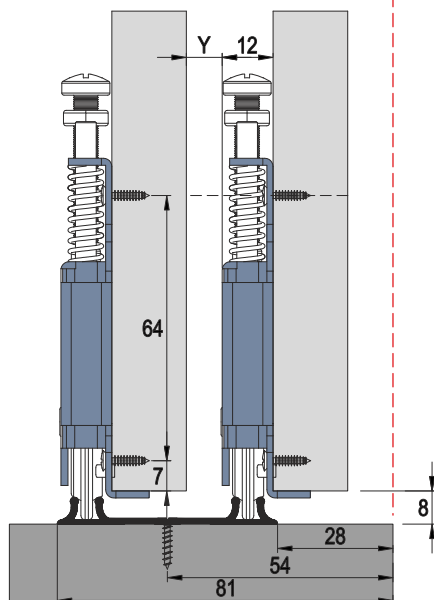
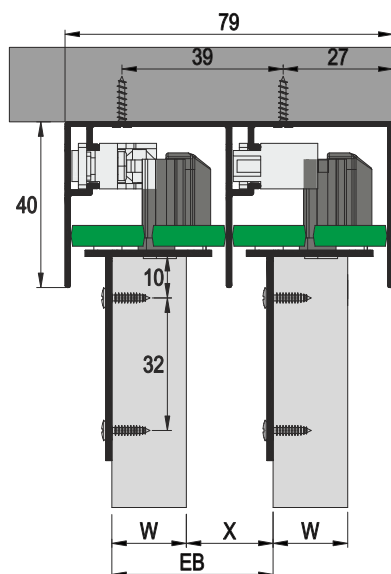
Fast installation

Sliding door system SRG 100

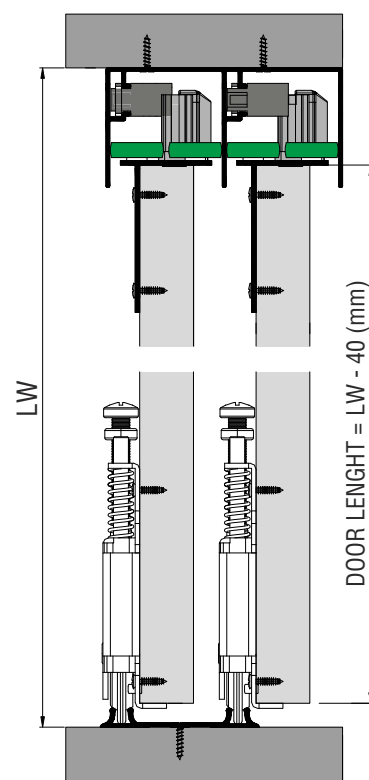
Two & Three -door desingn of closing and colliding direction
Fitting situation for profiles and system components



Planning dimensions



Door Thickness W	Article	Installed Width EB	Distance between doors		
			X	Y	Z
16	SRG 100	39	23	11	12
18	SRG 100	39	21	9	10
19	SRG 100	39	20	8	9
20	SRG 100	39	19	7	8
22	SRG 100	39	17	5	6



Recommended installation dimensions. All technical details are subject to change by Albatur Co.

Sliding door system SRG 100

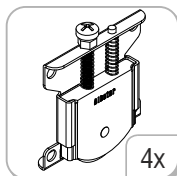
All cabinet designs

Parts of set pack contents



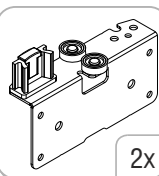
Set for 2 door (SRG 100)

16 - 18 - 19 - 20 - 22 mm wooden panels



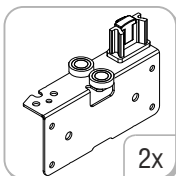
7030 01

4x



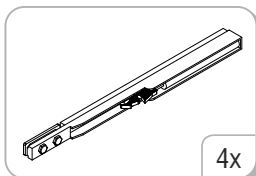
7030 L7

2x



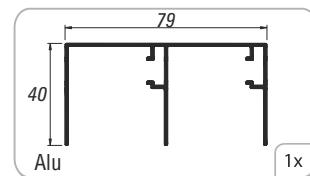
7030 R7

2x



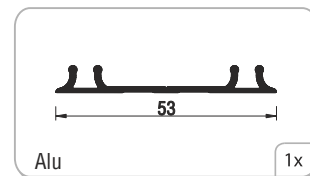
6880

4x



2910 KR

1x



2950 KR

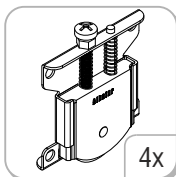
1x

- 7030 01 internal & external door running component
- 7030 L7 internal & external door upper slider left with activatore
- 7030 R7 internal & external door upper slider right with activatore
- 6880 internal & external door soft closer
- 2910 KR aluminium top rail
- 2950 KR aluminium bottom rail

Set for 3 door (SRG 100 + SRG 100 C)

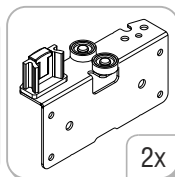
16 - 18 - 19 - 20 - 22 mm wooden panels

SRG 100



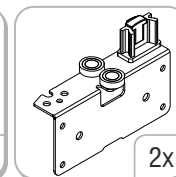
7030 01

4x



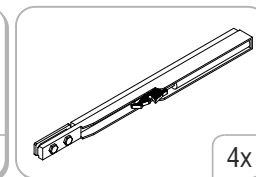
7030 L7

2x



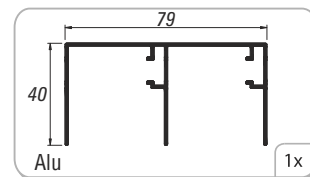
7030 R7

2x



6880

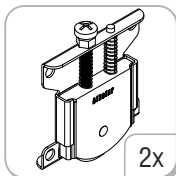
4x



2910 KR

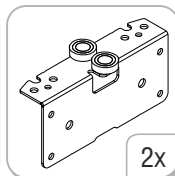
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SRG 100 C



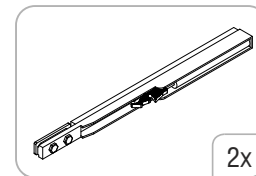
7030 01

2x



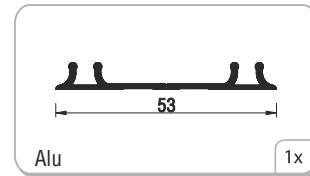
7030 07

2x



6880

2x



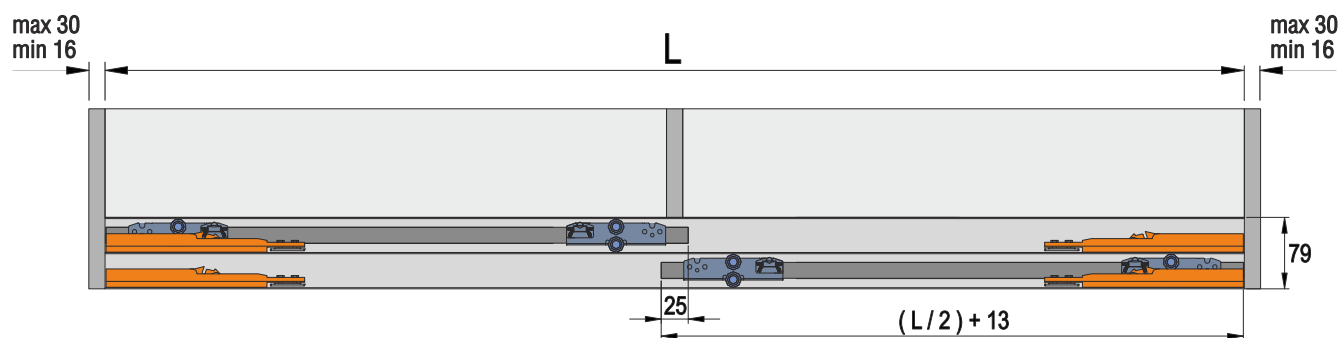
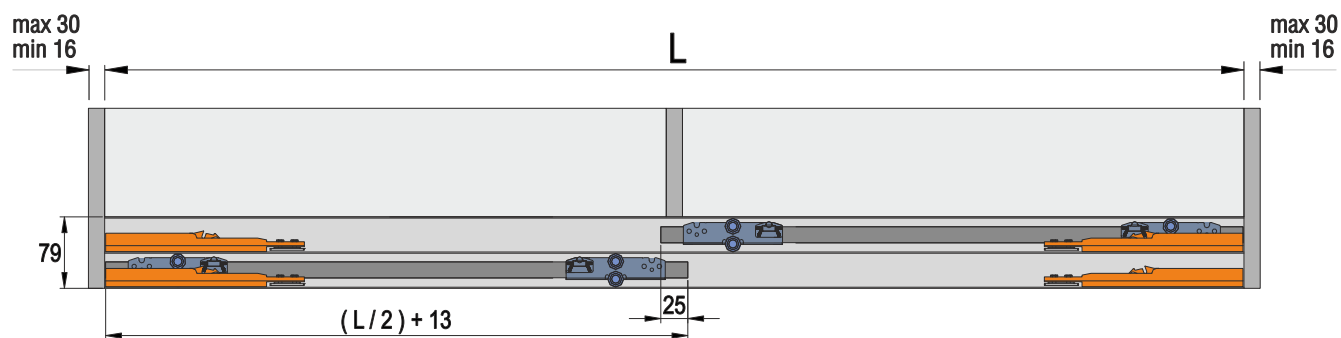
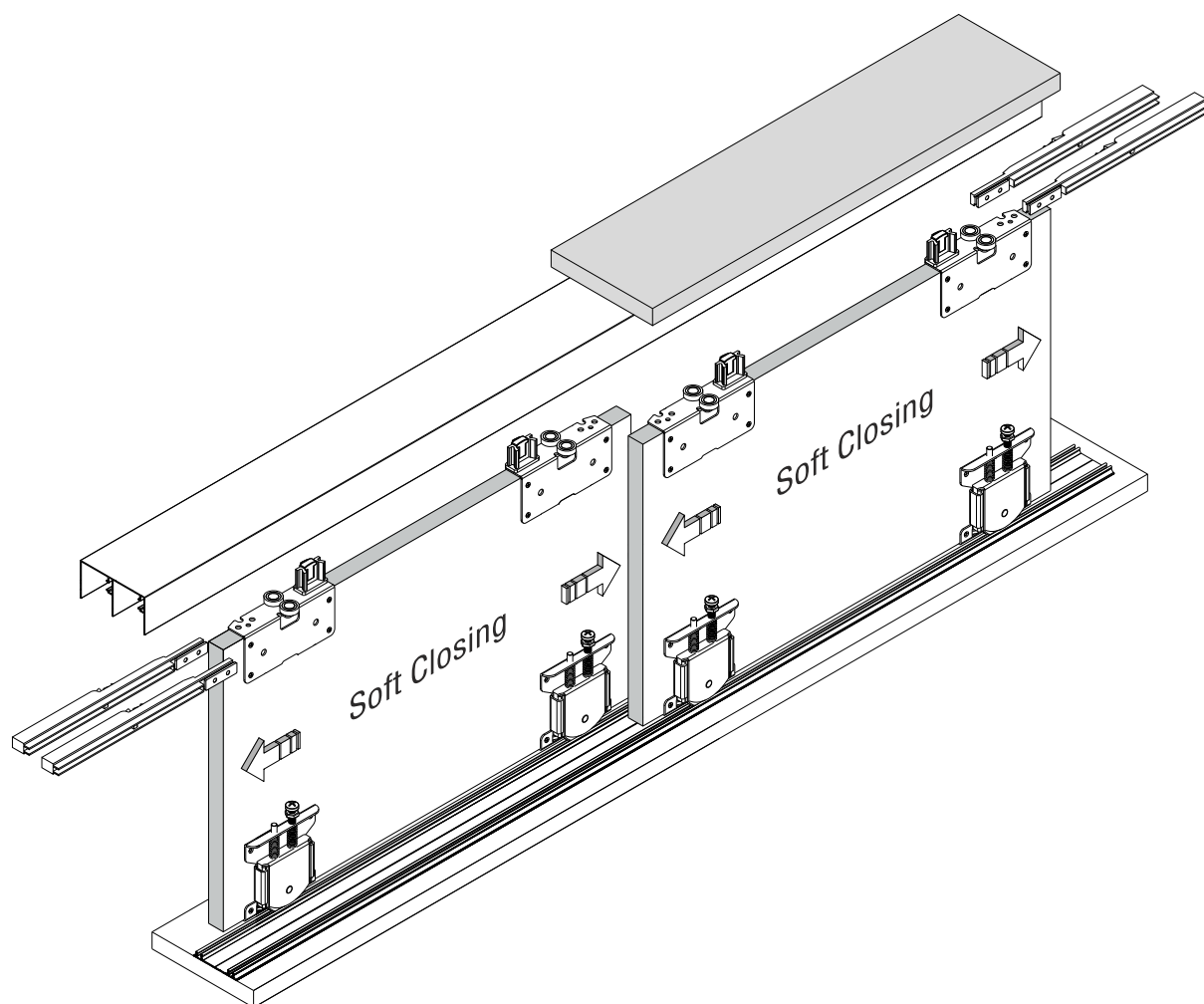
2950 KR

1x

- 7030 01 internal & external door running component
- 7030 L7 internal & external door upper slider left with activatore
- 7030 R7 internal & external door upper slider right with activatore
- 6880 internal & external door soft closer
- 2910 KR aluminium top rail
- 2950 KR aluminium bottom rail

- 7030 01 external door running component
- 7030 07 internal door upper slider left & right without activatore
- 6880 external door soft closer

Door opening options

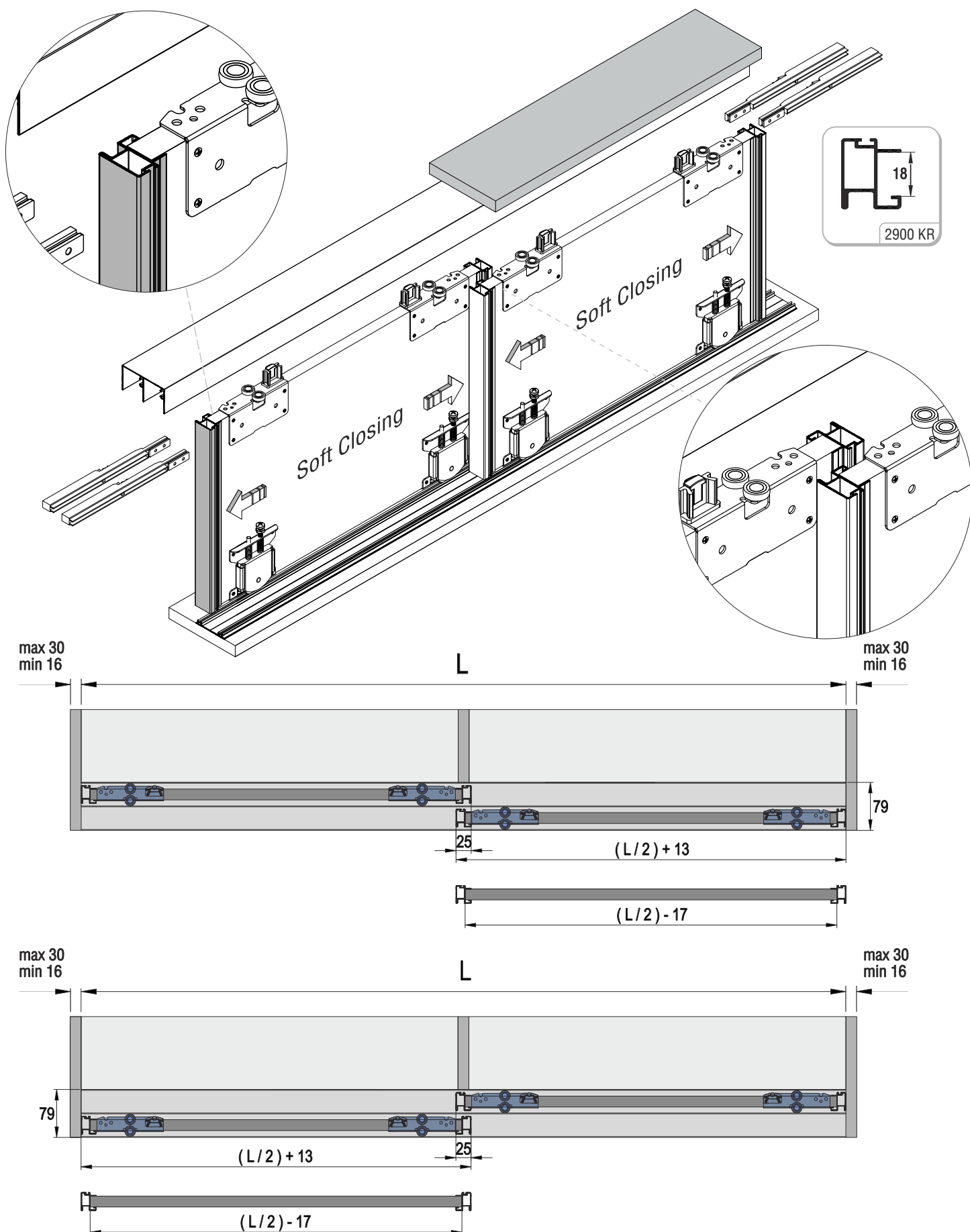


Sliding door system SRG 100

Two door design with SRG 100 (closing and colliding direction)
Handle profile 2900



Door opening options with handle profile



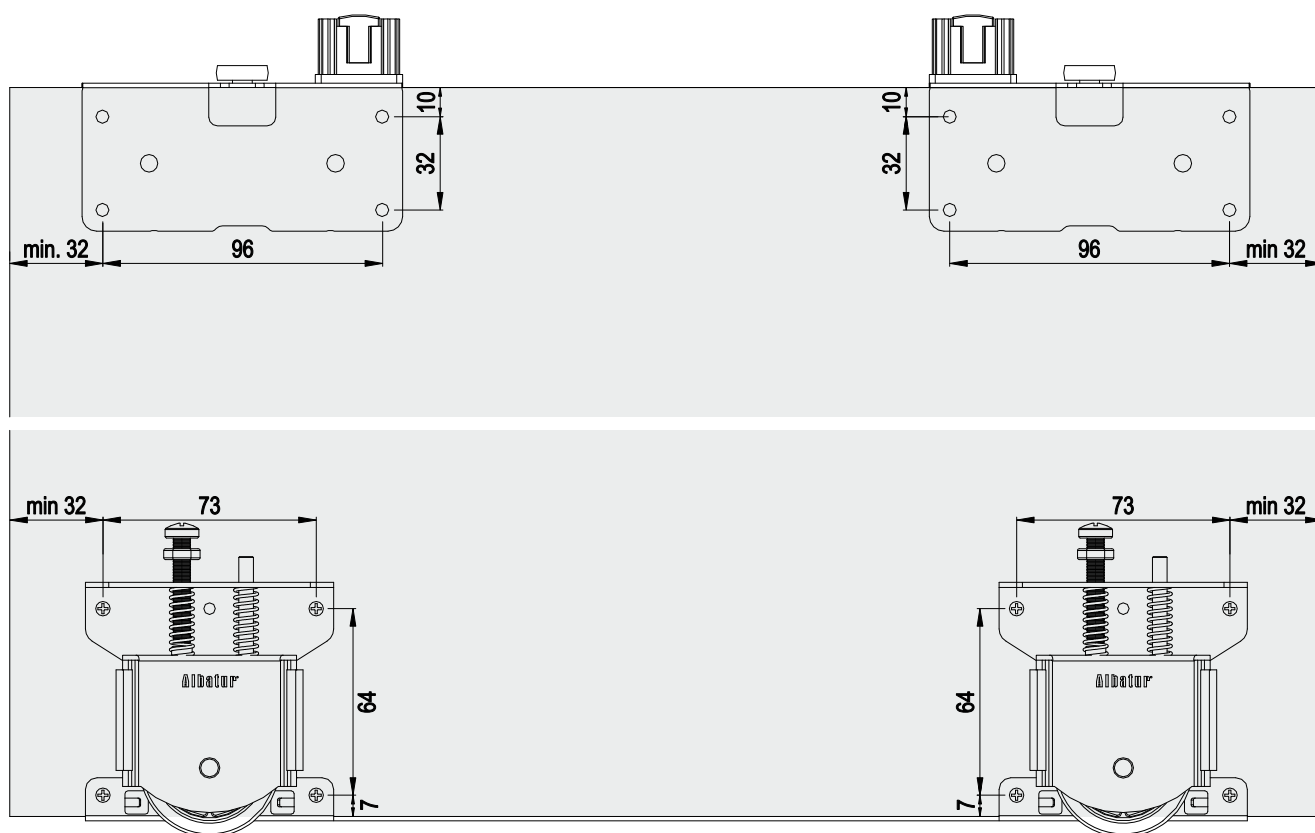
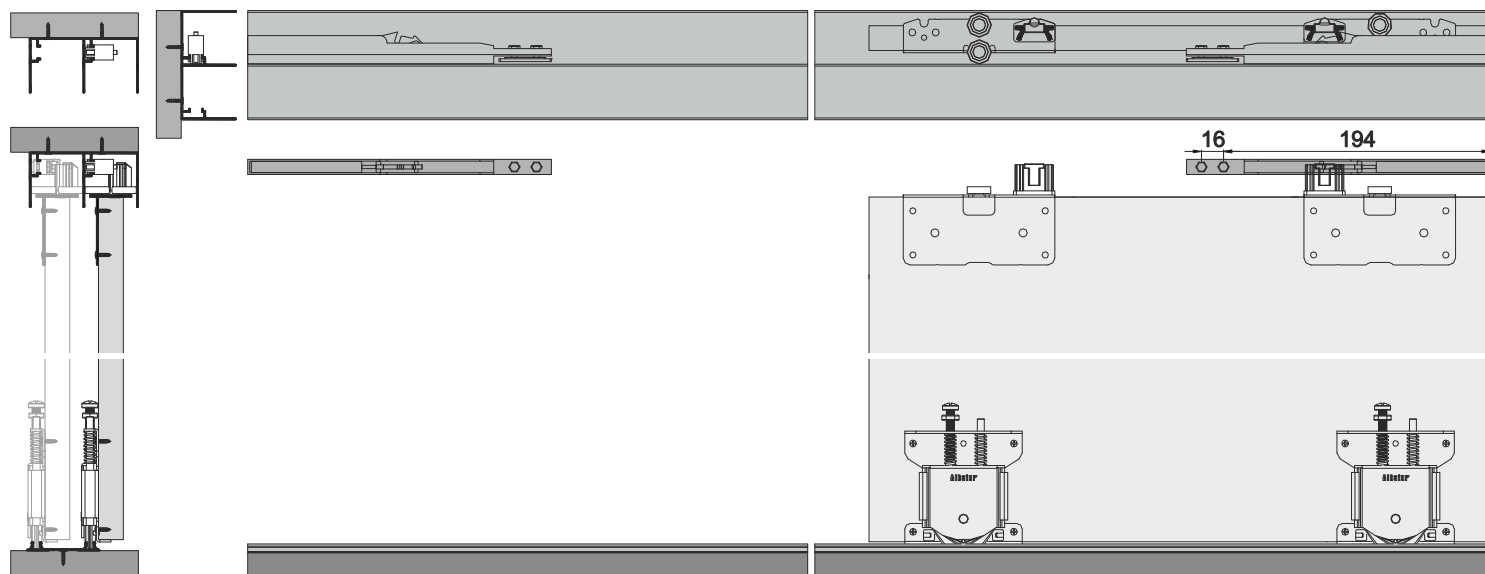
Recommended installation dimensions. All technical details are subject to change by Albatur Co.

Sliding door system SRG 100

Two door - All cabinet designs
Internal door options



Internal door options



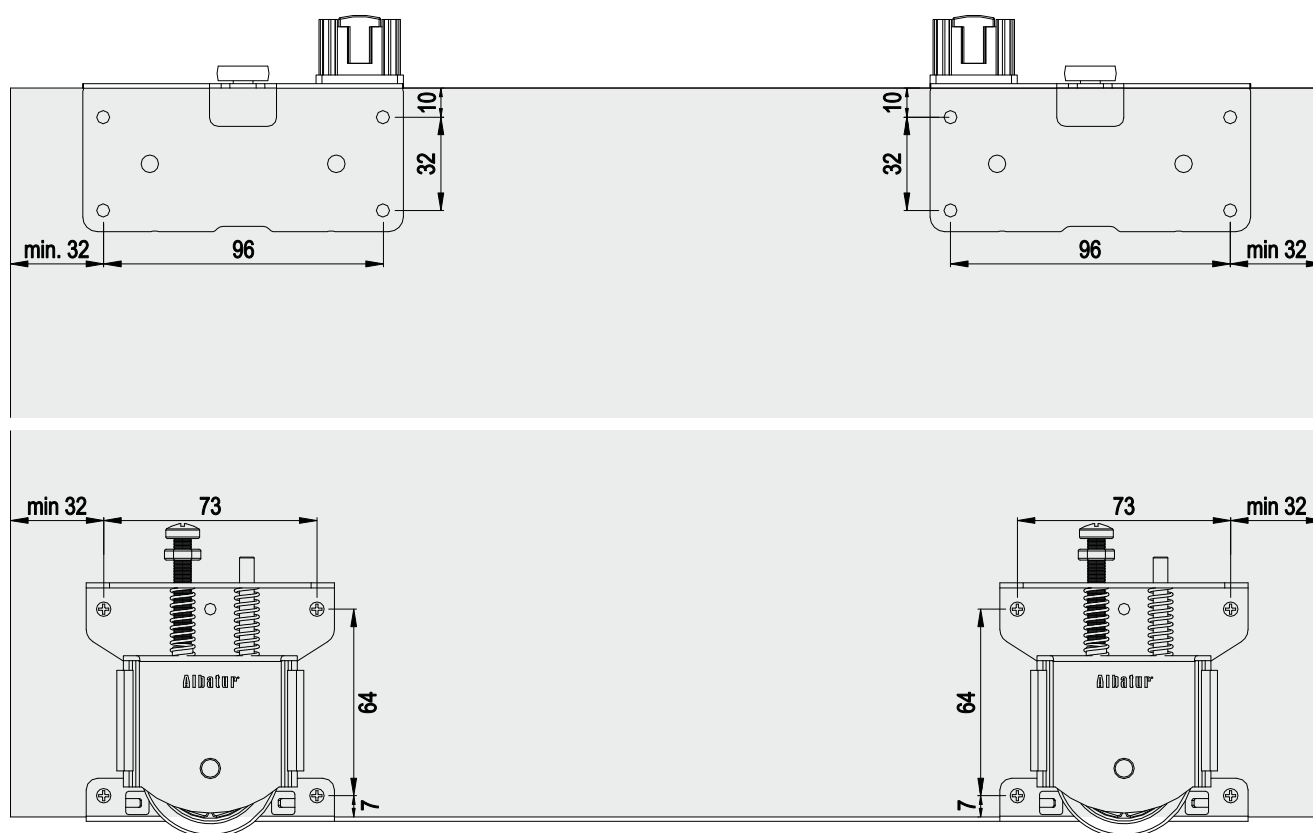
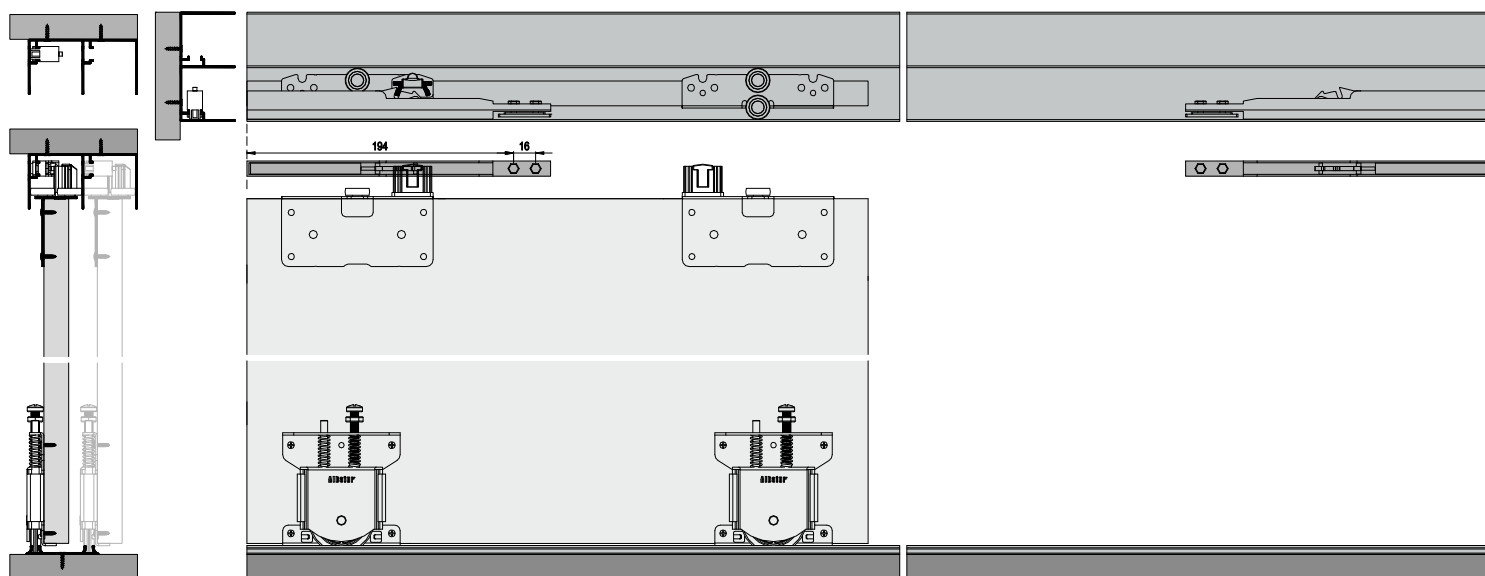
Recommended installation dimensions. All technical details are subject to change by Albatur Co.

Sliding door system SRG 100

Two door - All cabinet designs
External door options



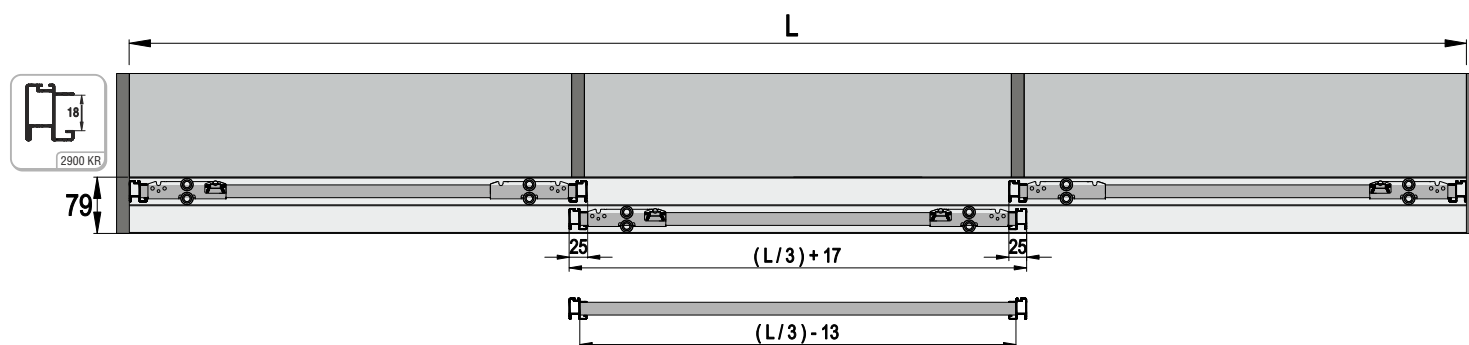
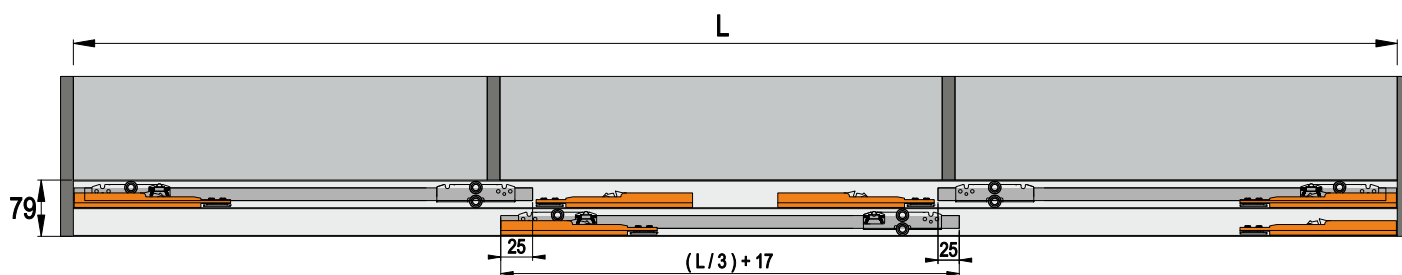
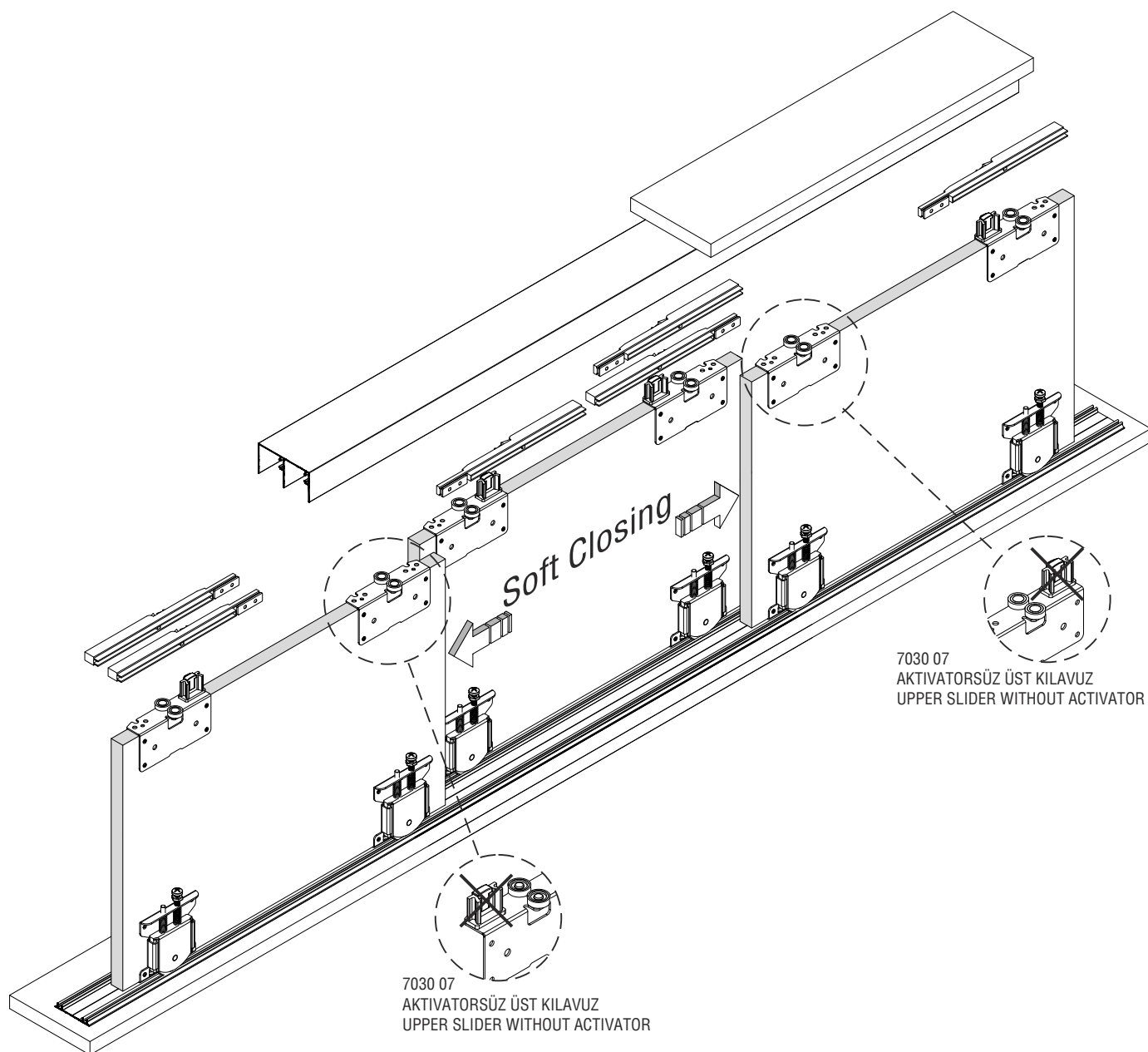
External door options



Recommended installation dimensions. All technical details are subject to change by Albatour Co.

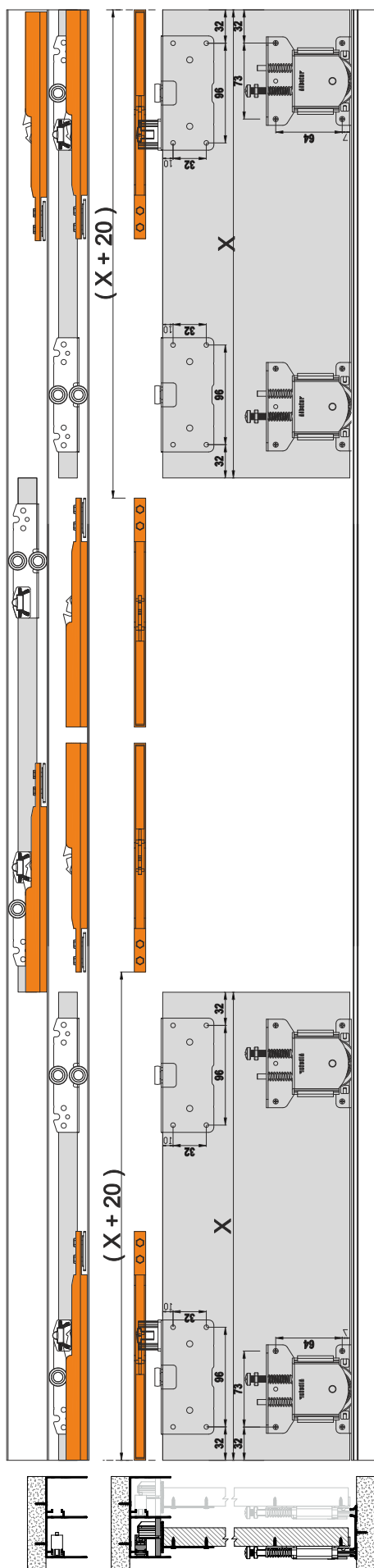
Sliding door system SRG 100

Three door - All cabinet designs
Internal & external door options

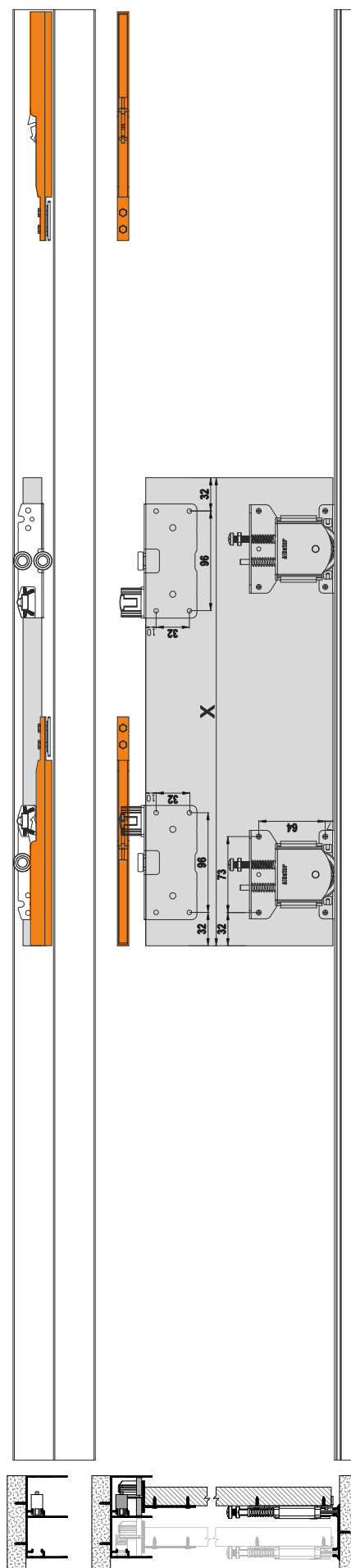


Recommended installation dimensions. All technical details are subject to change by Albatur Co.

Three door - All cabinet designs
Internal & External door options



EXTERNAL DOOR ASSEMBLY



Two & Three door - All cabinet designs
Internal & External door handle options

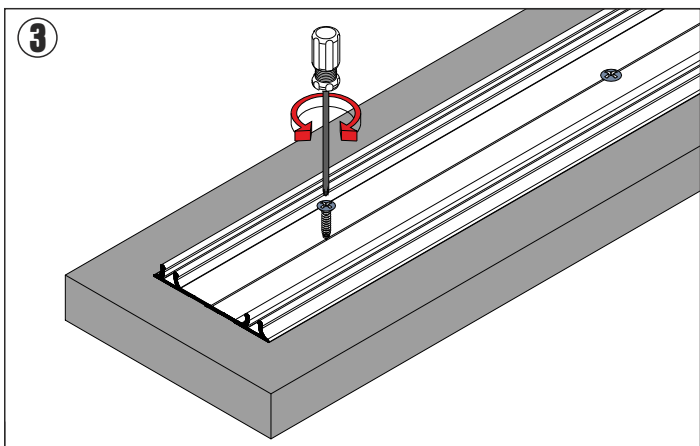
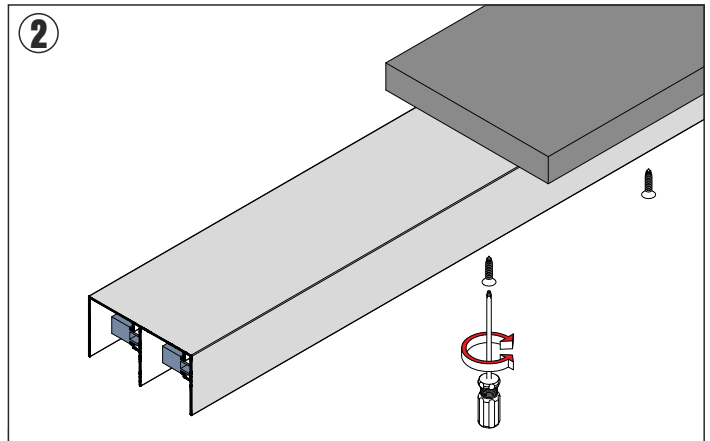
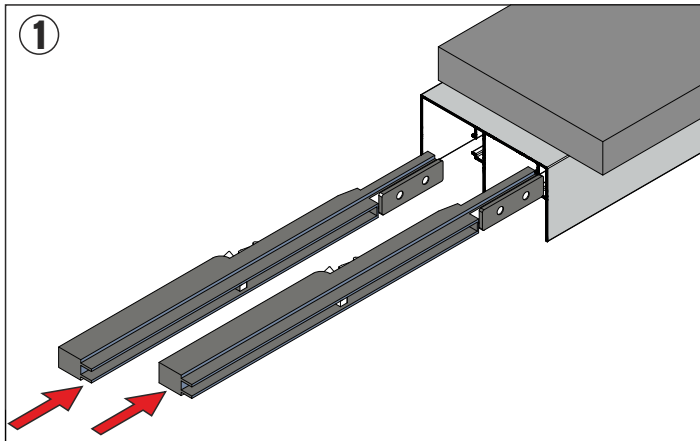


Sliding door system SRG 100

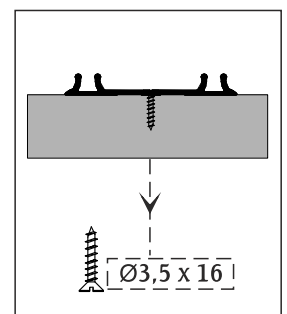
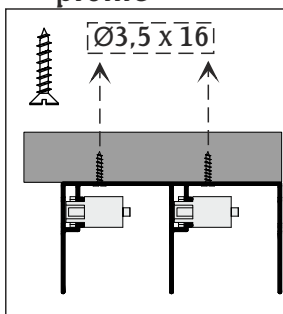
Two - Three door design (closing and colliding direction)
Installation parts



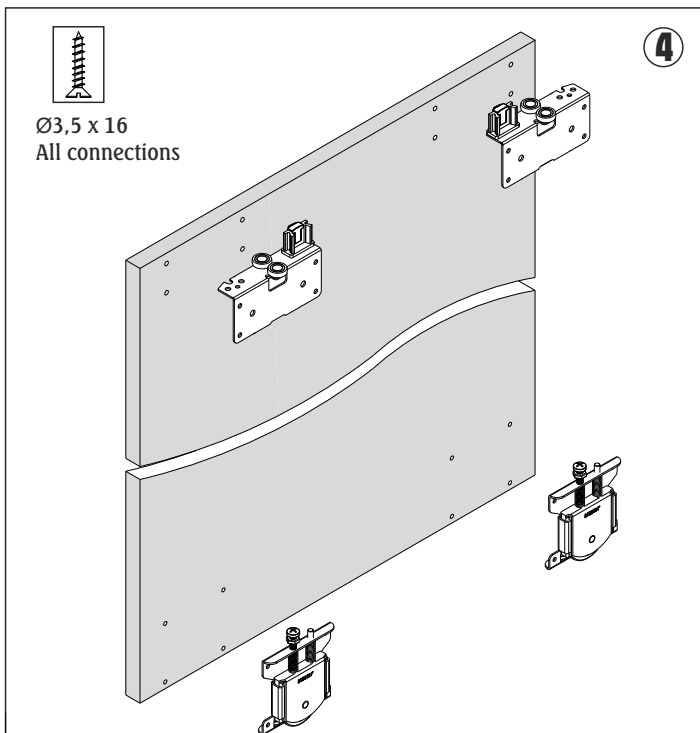
Installation



- 1- Installing upper dumpers
- 2- Installing slider profile
- 3- Installing bottom guiding profile

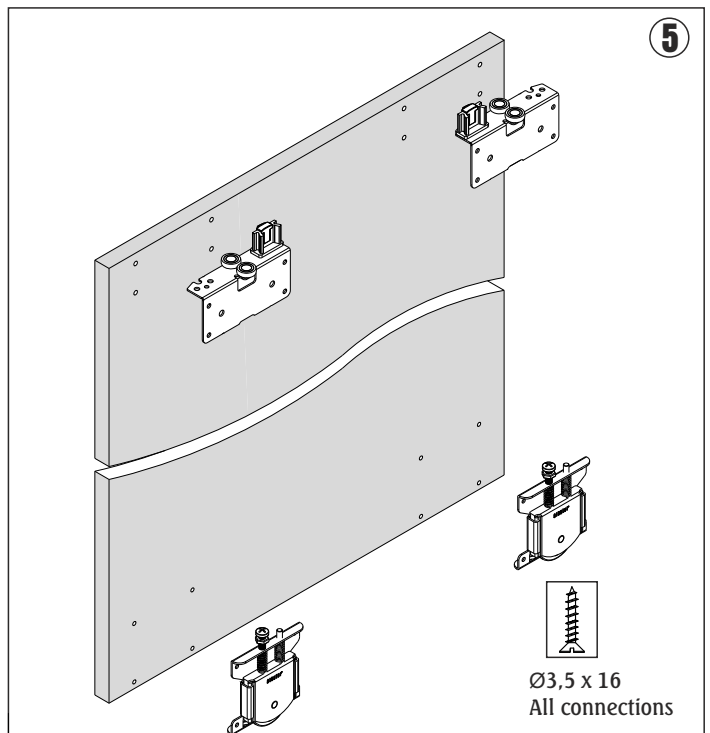


Internal door



4- Internal door ; Installing Runnig and guiding components

External door



5- External door ; Installing Runnig and guiding components

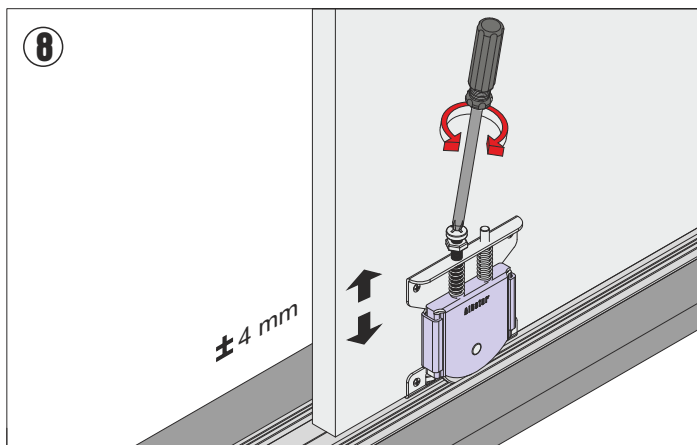
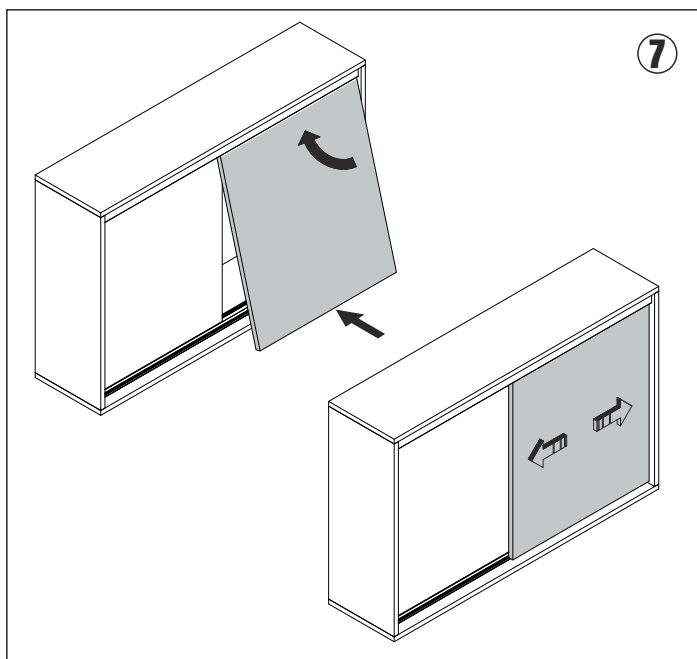
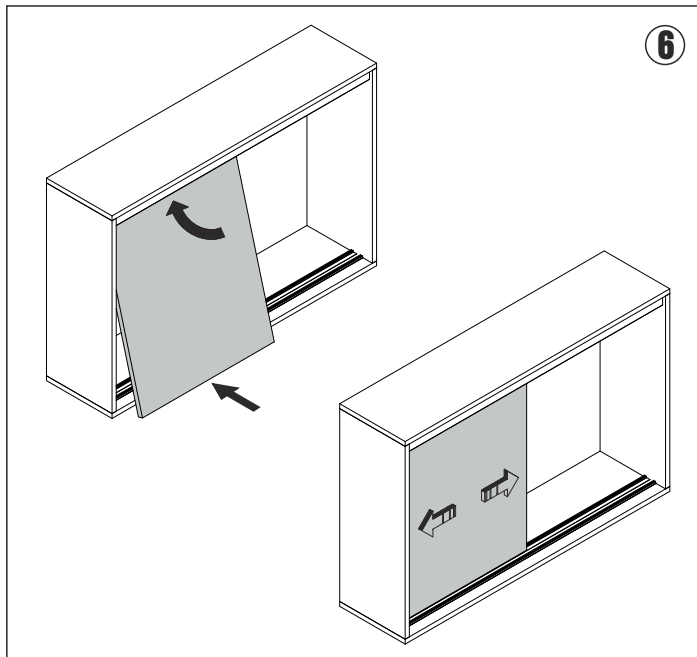
Recommended installation dimensions. All technical details are subject to change by Albatour Co.

Sliding door system SRG 100

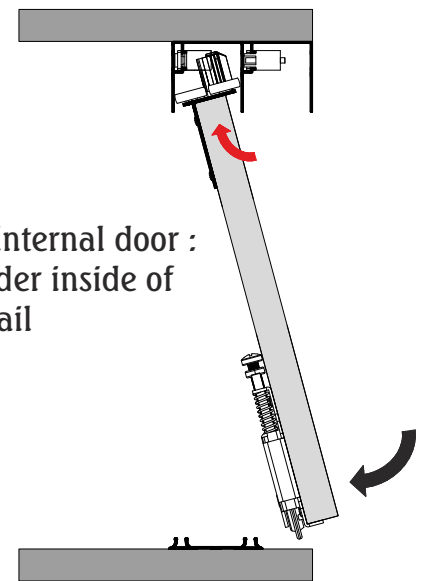
Two - Three door design (closing and colliding direction)
Installation parts



Door montage options



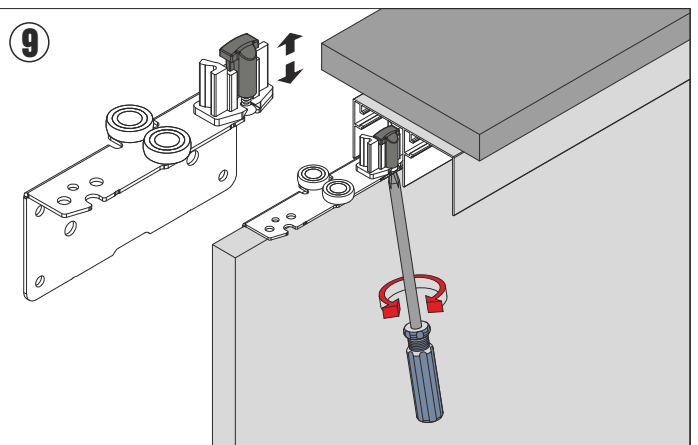
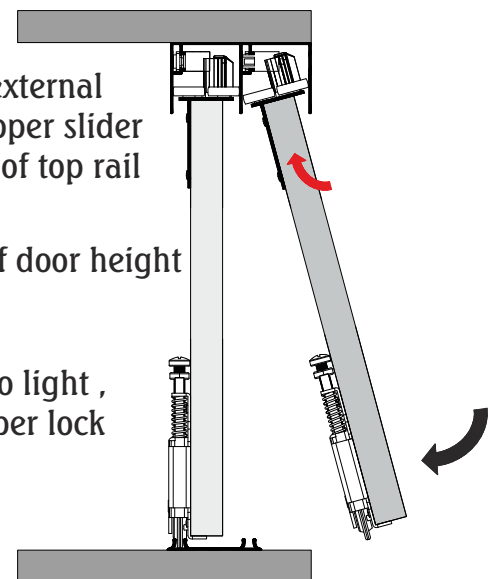
6- First of all , internal door :
place upper slider inside of
behind of top rail



7- Secondly , external
door ; place upper slider
inside of front of top rail

8- Adjusting of door height

9- If door is too light ,
must open upper lock
for security



Recommended installation dimensions. All technical details are subject to change by Albatur Co.