



LINE

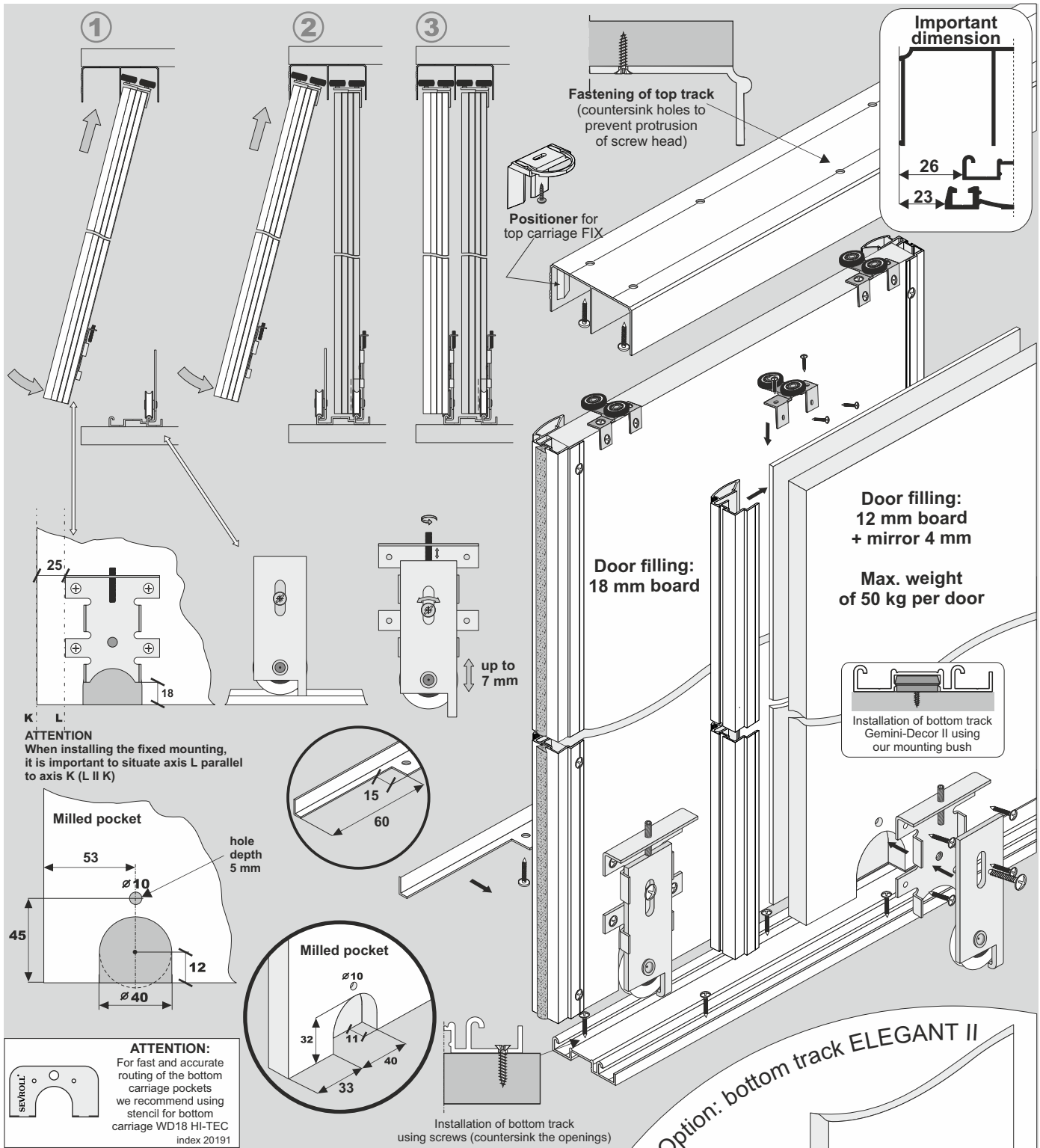
ALFA, FAWORYT, VICTORIA

SYSTEM

GEMINI 18



SEVROLL®



COMPONENTS

Handle

L: 2.70 m

ALFA II C FAWORYT II C VICTORIA II C

Top track Gemini-Decor

L: 1.70 m, 2.35 m, 3.00 m, 4.05 m, 6.00 m

76 mm

Bottom track Gemini-Decor II

L: 1.70 m, 2.35 m, 3.00 m, 4.05 m, 6.00 m

53 mm

Guiding carriage Focus

Angle section

Mini 11 mm x 17 mm

L: 1.70 m, 2.35 m, 3.00 m

Alfa, Faworyt

K2-Decor

L: 1.70 m, 2.35 m, 3.00 m

Victoria

Bottom carriage WD18C HI-TEC

Bottom carriage WD18V HI-TEC

Stopper HI-TEC



LINE

ALFA, FAWORYT, VICTORIA

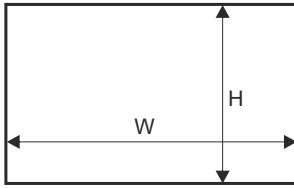
SYSTEM

GEMINI 18



SEVROLL®

Dimensions of opening

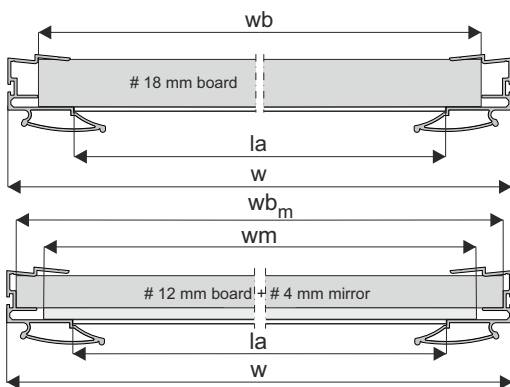


Handle length = door height

		ALFA II C				VICTORIA II C				FAWORYT II C			
		 anti-dust brush (self-adhesive) 6.7 mm x 13 mm textile door stop (inserted) 4.8 mm x 4 mm #16 / #18		 anti-dust brush (self-adhesive) 6.7 mm x 13 mm textile door stop (inserted) 4.8 mm x 4 mm #16 / #18		 anti-dust brush (self-adhesive) 6.7 mm x 13 mm textile door stop (inserted) 4.8 mm x 4 mm #16 / #18							
door height	- h	$h = H - 42 \text{ mm}$				$h = H - 42 \text{ mm}$				$h = H - 42 \text{ mm}$			
door wing height with soft-close fitted		Mini SV25/40/60 SV-25/50	$h = H - 42 \text{ mm}$			Mini SV25/40/60 SV-25/50	$h = H - 42 \text{ mm}$			Mini SV25/40/60 SV-25/50	$h = H - 42 \text{ mm}$		
		Top SV60/80, Central SV25/40	$h = H - 44 \text{ mm}$			Top SV60/80, Central SV25/40	$h = H - 44 \text{ mm}$			Top SV60/80, Central SV25/40	$h = H - 44 \text{ mm}$		
board height	- hb	$hb = h - 2 \text{ mm}$				$hb = h - 2 \text{ mm}$				$hb = h - 2 \text{ mm}$			
door width	- w	$w = (W - 3 \text{ mm} + Z) : N$				$w = (W - 3 \text{ mm} + Z) : N$				$w = (W - 3 \text{ mm} + Z) : N$			
board width #18	- wb	$wb = w - 22 \text{ mm}$				$wb = w - 19 \text{ mm}$				$wb = w - 19 \text{ mm}$			
board width #12	- wb _m	$wb_m = w - 7 \text{ mm}$				$wb_m = w - 7 \text{ mm}$				$wb_m = w - 7 \text{ mm}$			
angle section length	- la	$la = dw - 48.4 \text{ mm}$				$la = w - 33.6 \text{ mm}$				$la = w - 33.6 \text{ mm}$			
mirror height	- hm	$hm = hb - 4 \text{ mm}$				$hm = hb - 4 \text{ mm}$				$hm = hb - 4 \text{ mm}$			
mirror width	- wm	$wm = wb_m - 20 \text{ mm}$				$wm = wb_m - 16 \text{ mm}$				$wm = wb_m - 16 \text{ mm}$			

number of doors	- N	2	3	4	5	2	3	4	5
total overlap	- Z	36 mm	72 mm	108 mm	144 mm	18 mm	36 mm	54 mm	72 mm

visual design – 4 wings		ALFA II C				VICTORIA II C				FAWORYT II C			
		$w = (W - 3 + 108) : 4$				$w = (W - 3 + 54) : 4$				$w = (W - 3 + 54) : 4$			
		$w = (W : 2 + 33) : 2$				$w = (W : 2 + 15) : 2$				$w = (W : 2 + 15) : 2$			

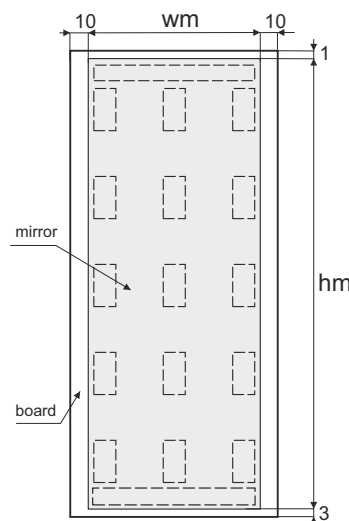


ATTENTION!
Handle profile should be 2 mm longer than board height.

WARNING

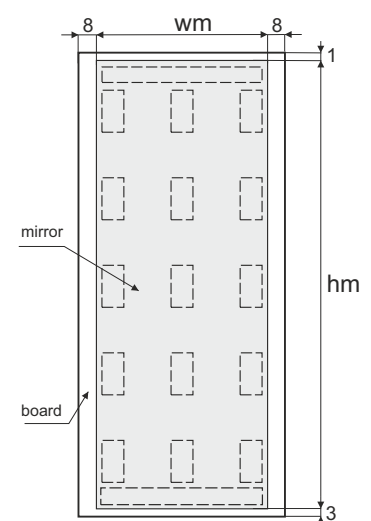
SEVROLL does not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity)

ALFA II C VICTORIA II C mirror dimensions



ATTENTION:
Board to mirror contact area should be free from dirt and grease before applying double-sided tape.

FAWORYT II C mirror dimensions



Broken line indicates recommended positioning of double-sided tape

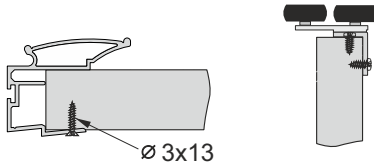
ATTENTION!

Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)



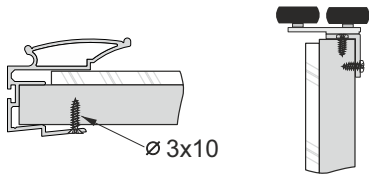
VICTORIA II C, ALFA II C

Installation method for handle and guiding carriage with # 18 mm board



- When fitting handle profiles, do not use assembly adhesive
- The handle should be fixed to board with fastening screws $\varnothing 3 \times 13$ on the inner door face

Installation method for handle and guiding carriage with # 12 mm board + # 4 mm mirror

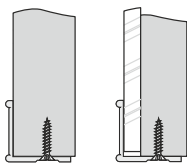


If the board or mirror is too loose on the handle profiles, screw the handles to the board using $\varnothing 3 \times 10$ screws.

Screw are available from Sevroll-System

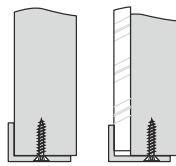
VICTORIA II C

Installation method for angle section K2-Decor



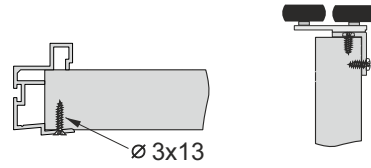
ALFA II C

Installation method for angle section MINI 11x17 mm



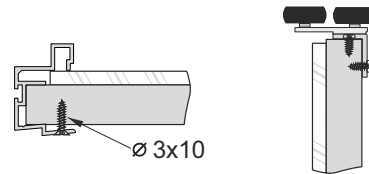
FAWORYT II C

Installation method for handle and guiding carriage with # 18 mm board



- When fitting handle profiles, do not use assembly adhesive
- The handle should be fixed to board with fastening screws $\varnothing 3 \times 13$ on the inner door face

Installation method for handle and guiding carriage with # 12 mm board + # 4 mm mirror

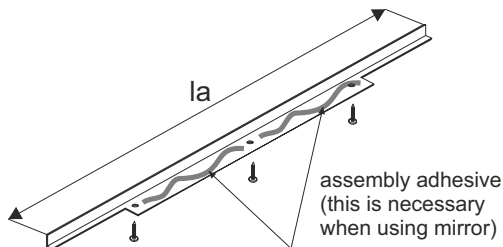
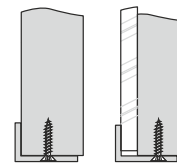


If the board or mirror is too loose on the handle profiles, screw the handles to the board using $\varnothing 3 \times 10$ screws.

Screw are available from Sevroll-System

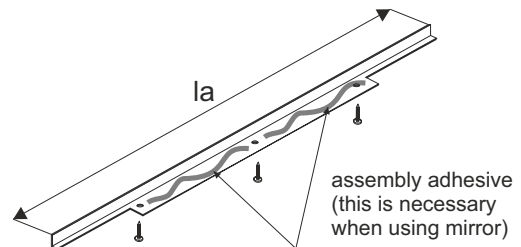
FAWORYT II C

Installation method for angle section MINI 11x17 mm



ATTENTION!

Angle section must be fastened to board with minimum 3 screws 3 x 25.



ATTENTION!

Angle section must be fastened to board with minimum 3 screws 3 x 25.