



**1** **2** **3**

**important dimension**  
26  
23

Fastening of top track (countersink holes to prevent protrusion of screw head)

Positioner for top carriage FIX

Door filling: 16 mm or 18 mm board

Max. weight of 50 kg per door

up to 7 mm

**ATTENTION**  
When installing the fixed mounting, it is important to situate axis L parallel to axis K (L || K)

milled pocket  
hole depth 5 mm  
48  
45  
12  
40  
10

**ATTENTION:**  
For fast and accurate routing of the bottom carriage pockets we recommend using template for bottom carriage WD18 HI-TEC index 20191

Installation of bottom track Gemini-Decor II using our mounting bush

Fastening of bottom track (countersink holes to prevent protrusion of screw head)

Option: bottom track ELEGANT II

With BETA, FOCUS set you may use bottom track **Elegant II with covering strip** along with bottom carriage WD 18V HI-TEC. **Fitting measurements are not affected.**

Bottom carriage WD18V HI-TEC

Fastening of bottom track (special screw)

Stopper HI-TEC

**COMPONENTS**

**Handle**  
L: 2.70 m

BETA C #16, #18

FOCUS #16, #18

**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

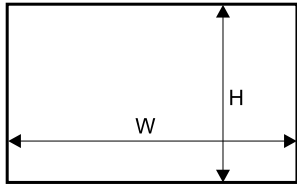
**Guiding carriage Focus**

**Angle section Mini 11 mm x 17 mm**  
L: 1.70 m, 2.35 m, 3.00 m

**Bottom carriage WD18C HI-TEC**



Dimensions of opening

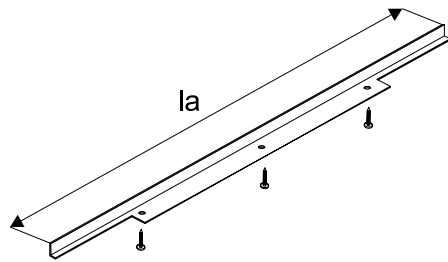
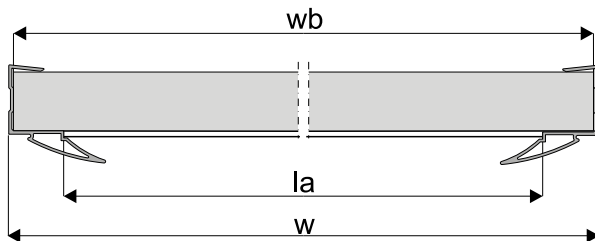


Handle length = door height

		BETA C				FOCUS			
		anti-dust brushes (self-adhesive) 6.7 mm x 13 mm textile door stop (self-adhesive) 4.8 mm x 4 mm #16, #18				anti-dust brushes (self-adhesive) 6.7 mm x 13 mm textile door stop (self-adhesive) 4.8 mm x 4 mm #16, #18			
door height	- h	h = H - 42 mm				h = H - 42 mm			
door wing height with soft-close fitted		Mini SV25/40/60 SV-25/50	h = H - 42 mm		Mini SV25/40/60 SV-25/50	h = H - 42 mm			
		Top SV60/80, Central SV25/40	h = H - 44 mm		Top SV60/80, Central SV25/40	h = H - 44 mm			
board height	- hb	hb = h - 2 mm				hb = h - 2 mm			
door width	- w	w = (W - 3 mm + Z) : N				w = (W - 3 mm + Z) : N			
board width	- wb	wb = w - 3 mm				wb = w - 3 mm			
angle section length	- la	la = w - 32,5 mm				la = w - 58 mm			

number of doors	- N	2	3	4	5	2	3	4	5
total overlap	- Z	29 mm	58 mm	87 mm	116 mm	30 mm	60 mm	90 mm	120 mm

visual design – 4 wings		BETA C				FOCUS			
		w = (W - 3 + 87) : 4				w = (W - 3 + 90) : 4			
		w = (W : 2 + 26) : 2				w = (W : 2 + 27) : 2			

**ATTENTION!**

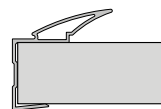
Handle profile should be 2 mm longer than board height.

**WARNING**

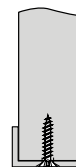
SEVROLL does not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity)

**BETA C**

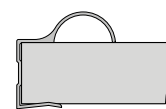
Installation method for handle and guiding carriage with # 16 mm or # 18 mm board



Installation method for angle section MINI 11 x 17 mm

**FOCUS**

Installation method for handle and guiding carriage with # 16 mm or # 18 mm board



Installation method for angle section MINI 11 x 17 mm



- When fitting handle profiles, do not use assembly adhesive

