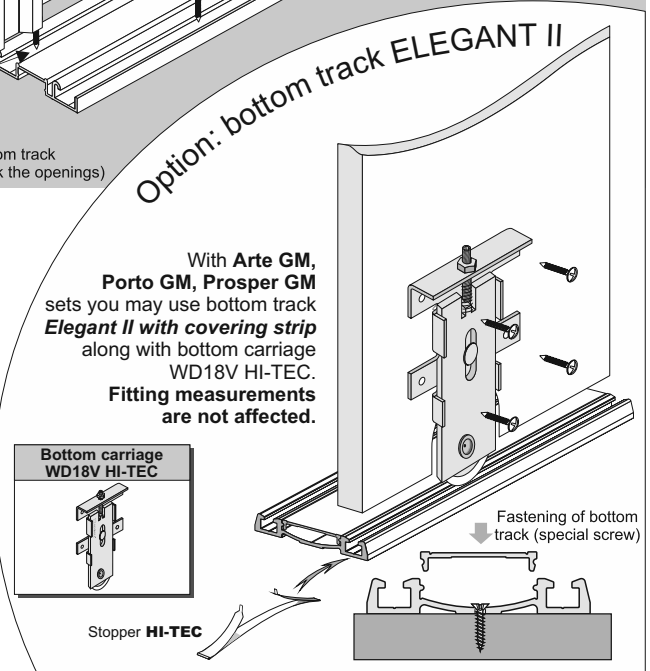
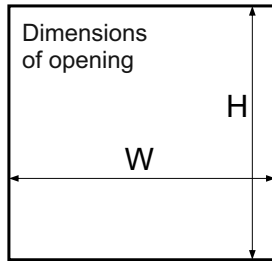


COMPONENTS

Handle	Top track Gemini-Decor	Bottom track Gemini-Decor II
L: 2.70 m 3.00 m Arte GM L: 2.70 m Prosper GM	L: 1.70 m, 2.35 m 3.00 m, 4.05 m 6.00 m	L: 1.70 m, 2.35 m 3.00 m, 4.05 m 6.00 m
Porto GM	76 mm	53 mm

Guiding carriage	Angle section	Bottom carriage WD18C HI-TEC
GM18 asymmetrical or GM18 symmetrical	MINI 11 mm x 17 mm L: 1.70 m, 2.35 m, 3.00 m K2 Decor L: 1.70 m, 2.35 m, 3.00 m	

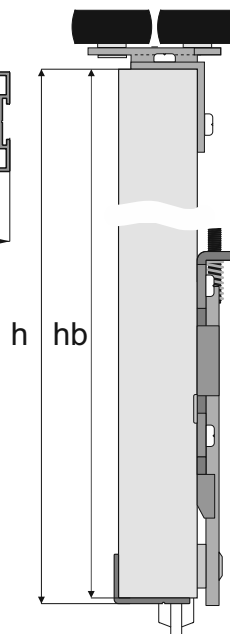
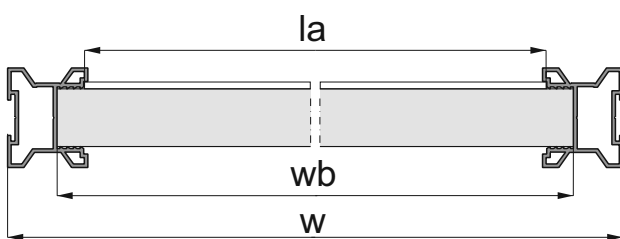




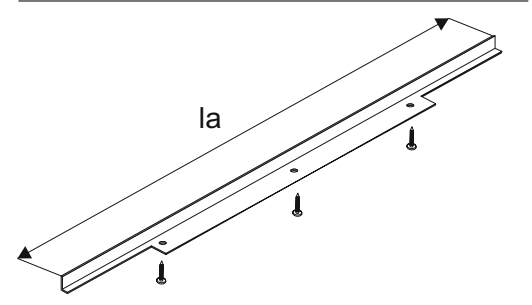
		Handle length = door height			
		LINE PORTO GM		LINE PROSPER GM	
		Handle Porto GM textile door stop (inserted) 14 x 4 mm	Guiding carriage GM18 symmetrical L/R	Handle Prosper GM textile door stop (inserted) 14 x 4 mm	Guiding carriage GM18 symmetrical L/R
door height	- h	h = H - 42 mm		h = H - 42 mm	
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 - 41 mm		wb = w - 31 mm	
angle section length	- la	la = w - 58 mm		la = w - 48 mm	

number of doors	- N	2	3	4	5	2	3	4	5
total overlap	- Z	30 mm	60 mm	90 mm	120 mm	25 mm	50 mm	75 mm	100 mm

visual design – 4 wings		
	$w = (W - 3 + 90) : 4$	$w = (W - 3 + 75) : 4$
	$w = (W : 2 + 27) : 2$	$w = (W : 2 + 22) : 2$



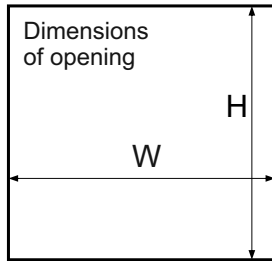
- When fitting handle profiles, do not use assembly adhesive
- The handle should be fixed to board with fastening screws on the inner door face

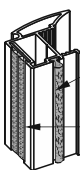



ATTENTION!
Handle profile should be 2 mm longer than board height.


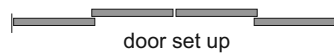
WARNING
SEVROLL does not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity)

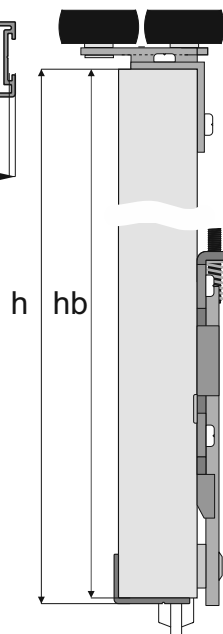
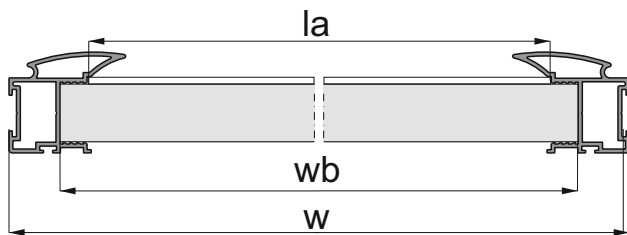
ATTENTION! Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)



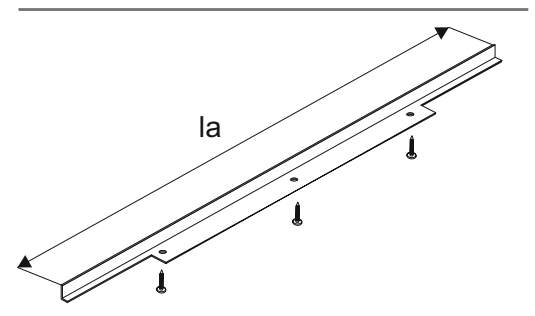
Handle length = door height		
LINE ARTE GM		
 <p>Handle Arte GM anti-dust brushes (inserted) 4.8 mm x 13 mm textile door stop (inserted) 14 mm x 4 mm</p>	 <p>Guiding carriage GM18 asymmetrical L/R</p>	
door height - h	$h = H - 42 \text{ mm}$	
door wing height with soft-close fitted	Mini SV25/40/60 SV-25/50	$h = H - 42 \text{ mm}$
	Top SV60/80, Central SV25/40	$h = H - 44 \text{ mm}$
board height - hb	$hb = h - 2 \text{ mm}$	
door width - w	$w = (W - 3 \text{ mm} + Z) : N$	
board width - wb	$wb = w - 32 \text{ mm}$	
angle section length - la	$la = w - 48 \text{ mm}$	

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

visual design – 4 wings	
 <p>door set up</p>	$w = (W - 3 + 108) : 4$
 <p>door set up</p>	$w = (W : 2 + 33) : 2$



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



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)

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)