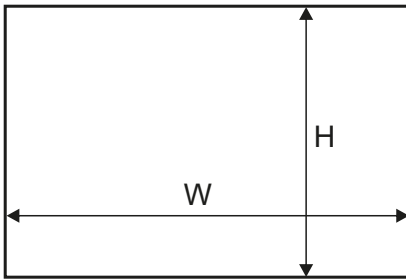


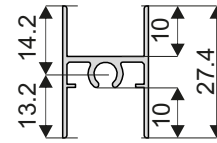
## COMPONENTS

<b>Handle Era</b> #4 / #18 textile door stop, inserted 14 mm x 4 mm anti-dust brush inserted 4.8 mm x 13 mm Length: 2.7 m	<b>Top track Blue</b> 75 mm Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m	<b>Rubber finishing profile for bottom track</b> Length: 50.0 m	<b>Bottom track Blue-V</b> Option 1 48 mm Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m	<b>Bottom track Blue-C</b> Option 2 42 mm Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m	<b>H28 Simple mid-rail</b> Length: 3.0 m	<b>H21 Simple mid-rail</b> Length: 3.0 m
<b>Top horizontal profile Simple Frame II</b> Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m	<b>Bottom horizontal profile Simple Frame II</b> Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m	<b>Guiding carriage Blue 18 Frame</b> (Set)	<b>Bottom carriage Simple/Blue 10V</b> Option 1 (Set)	<b>Bottom carriage Blue 10C</b> Option 2 (Set)	<b>Self-tapping screw <math>\varnothing 6.3 \times 45</math></b>	<b>Fastening wedge for glass Blue Frame/ Simple Frame</b> Blue Frame Simple Frame

Dimensions of opening



Dimensions helpful during installation of horizontal mid-rails in Blue-Frame systems

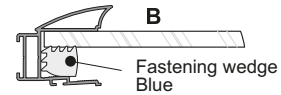
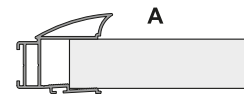


door filling – #18 mm board, #4 mm glass

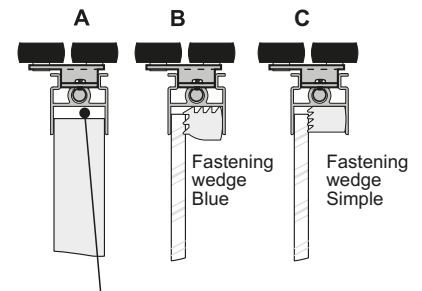
door height	- h	$h = H - 35 \text{ mm}$
- without soft-close		
- with soft-close Simple MINI & Simple Central (bottom carriage <b>Blue 10V</b> )		$h = H - 39 \text{ mm}$
- with soft-close Simple MINI & Simple Central (bottom carriage <b>Blue 10C</b> )		$h = H - 42 \text{ mm}$
board height	- hb	$hb = h - 60 \text{ mm}$
door width	- w	$w = (W - 3 \text{ mm} + Z) : N$
board width	- wb	$wb = w - 37 \text{ mm}$
horizontal profile length	- L	$L = U = w - 57 \text{ mm}$
upper horizontal profile length	- U	

Installation method for fitting 18 mm board (diag. A) and 4 mm mirror or glass (diag. B)

- with handle

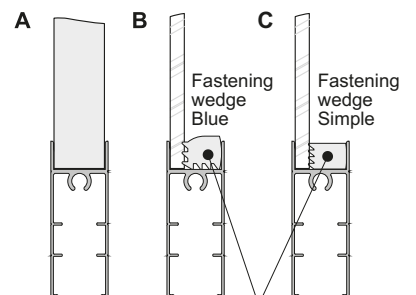


- with top horizontal profile



Expansion gap taken into account when calculating the height of chipboard

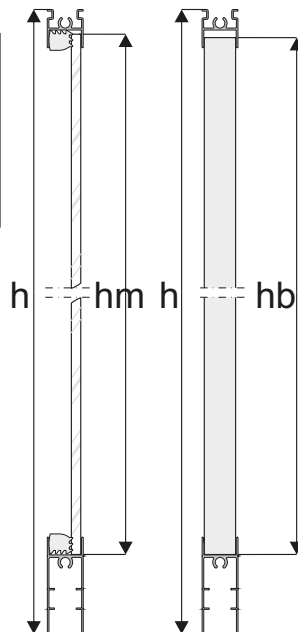
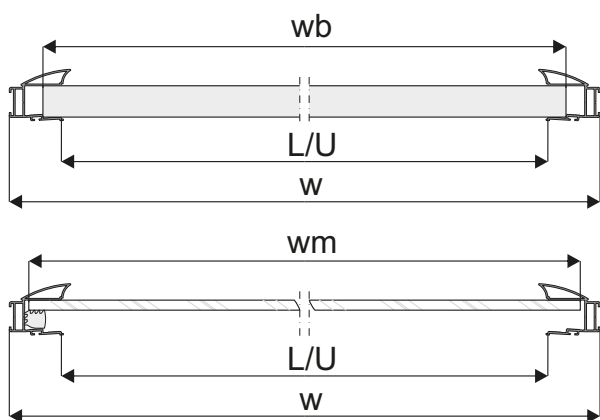
- with bottom horizontal profile



Two types of wedges can be used in the horizontal profiles: Fastening wedge **Blue** (protrudes over the profile edge) or Fastening wedge **Simple** (sits level with the profile edge)

number of doors	- N	2	3
total overlap	- Z	34 mm	68 mm

visual design – 4 wings	
	$w = (W + 99) : 4$
	$w = (W : 2 + 31) : 2$



door filling – 4 mm glass or mirror

mirror height	- hm	$hm = hb$
mirror width	- wm	$wm = wb + 16 \text{ mm}$

**ATTENTION!**

**Mirror (4mm) should be used with a safety backing film. Safety glass (4.5mm) comprises of two thin layers with a film in-between.**