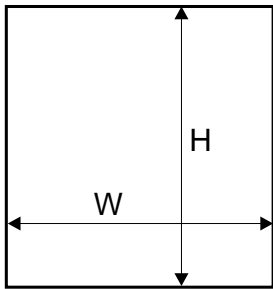


COMPONENTS

<p>Handle Star</p> <p>textile door stop (inserted) 14 mm x 4 mm</p> <p>Length: 2.7 m</p>	<p>Top track Comfort Decor</p> <p>94 mm</p> <p>Length: 1.7 m, 2.35 m, 3.0 m, 4.05 m, 6.0 m</p>	<p>Bottom track Comfort</p> <p>62 mm</p> <p>Length: 1.7 m, 2.35 m, 3.0 m, 4.05 m, 6.0 m</p>
<p>Guiding carriage Master WPMs-Duo</p>	<p>Upper horizontal profile Decor (A)</p> <p>Horizontal profile Decor (B)</p> <p>Length A / B: 1.7 m, 2.35 m, 3.0 m, 6.0 m</p>	<p>Bottom carriage WD 10C HI-TEC</p>

You must remember to purchase self-tapping screws to construct each door (4 screws per door). When using safety glass or mirror, you must also remember to purchase gasket.

Dimensions of opening



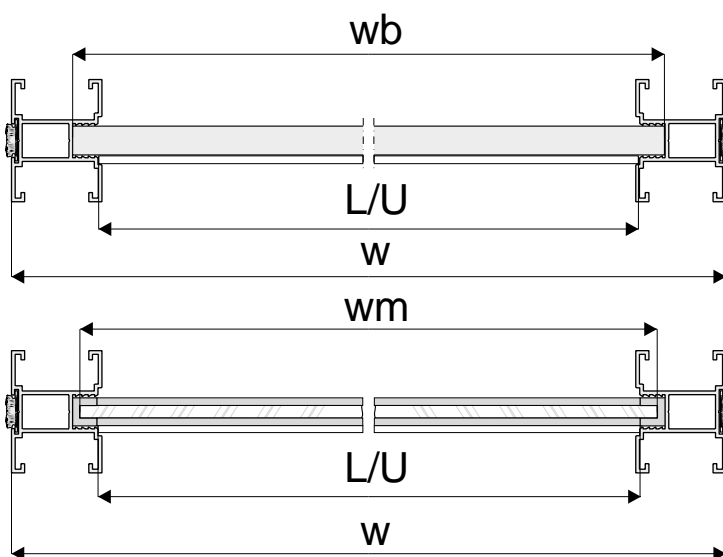
door filling:
 board # 10 mm
 mirror # 4 mm
 or safety glass

Handle length = door height

door height	- h	$h = H - 40 \text{ mm}$	
door wing height with soft-close fitted	Mini SV25/40/60, SV-25/50	$h = H - 40 \text{ mm}$	
	Top SV60/80, Central SV25/40	$h = H - 44 \text{ mm}$	
board height	- hb	$hb = h - 64 \text{ mm}$	
door width	- w	$w = (W - 3 \text{ mm} + Z) : N$	
board width	- wb	$wb = w - 40 \text{ mm}$	
horizontal profile length	- L	$L = U = w - 57 \text{ mm}$	
upper horizontal profile length	- U		

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

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

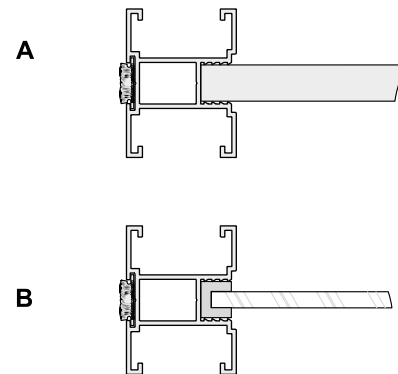


door filling - glass or mirror # 4 mm

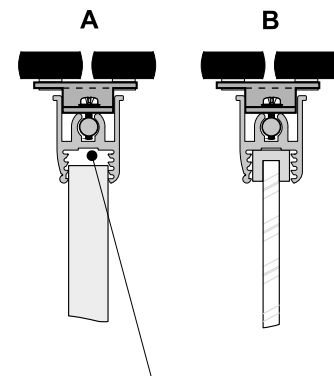
mirror height - hm	$hm = hb$
mirror width - wm	$wm = wb - 4 \text{ mm}$

Installation method for fitting 10 mm board (diag. A) and 4 mm mirror or glass (diag. B)

- with handle

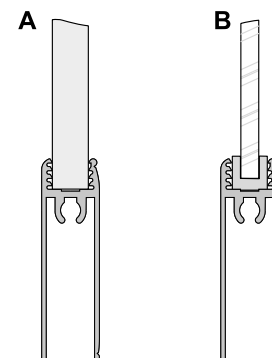


- with upper profile



construction clearance included in the calculation of the height of board

- with lower profile



ATTENTION!

Mirror (4 mm) should be used with a safety backing film. Safety glass (4.5 mm) comprises of two thin layers with a film in-between. Both mirror and glass need fitting gaskets.

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)