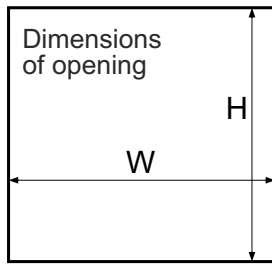


## BASIC COMPONENTS

<p><b>Handle</b></p> <p>L: 2.70 m L: 2.70 m L: 2.70 m 3.00 m</p> <p>PORTO PROSPER II REX</p>	<p><b>Top track Maxim</b></p> <p>83 mm</p> <p>L: 1.80 m 2.50 m 3.50 m 4.30 m 6.00 m</p>	<p><b>Bottom track Maxim II (A) Covering strip Maxim II (B)</b></p> <p>51 mm</p> <p>L: 1.80 m, 2.50 m, 3.50 m, 4.30 m, 6.00 m</p>	<p><b>Stopper HI-TEC</b></p>
<p><b>Guiding carriage</b></p> <p>Maxim S or Maxim NS</p>	<p><b>Upper horizontal profile Maxim</b></p> <p>L: 1.80 m 2.50 m 3.50 m 4.30 m 6.00 m</p>	<p><b>Lower horizontal profile Maxim II</b></p> <p>L: 1.80 m 2.50 m 3.50 m 4.30 m 6.00 m</p>	<p><b>Bottom carriage WD10V HI-TEC</b></p>

## ADDITIONAL COMPONENTS

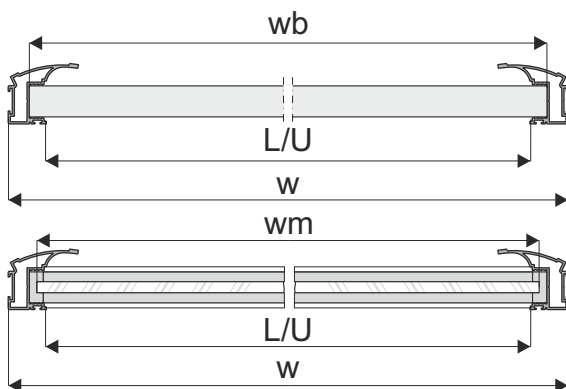
<p><b>Profile H18 Maxim</b></p> <p>L: 1.80 m, 2.50 m</p>	<p><b>Symmetrical gasket 18/4</b></p>	<p><b>Gasket 18/8</b></p>
<p><b>Profile H25 Maxim</b></p> <p>L: 1.80 m, 2.50 m</p>	<p><b>Non-symmetrical seal 18/4</b></p>	



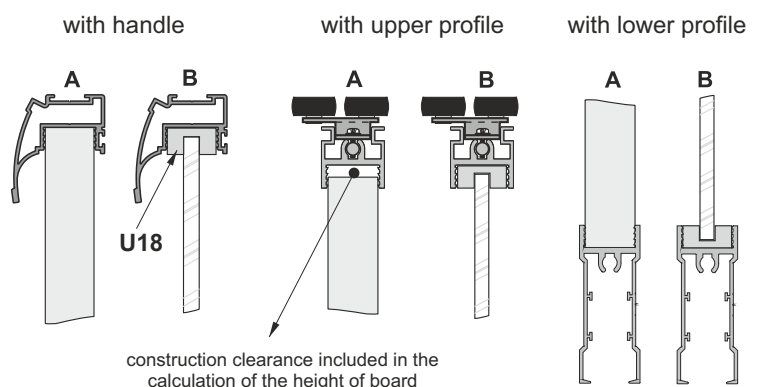
		Handle length = door height					
		LINE PORTO		LINE PROSPER		LINE REX	
		Handle Porto	Guiding carriage symmetrical Maxim S	Handle Prosper II	Guiding carriage symmetrical Maxim S	Handle Rex	Guiding carriage asymmetrical Maxim NS
Dimensions of opening							
door height	- h	h = H - 38 mm		h = H - 38 mm		h = H - 38 mm	
door wing height with soft-close fitted		Mini SV25/40/60 SV-25/50	h = H - 38 mm	Mini SV25/40/60 SV-25/50	h = H - 38 mm	Mini SV25/40/60 SV-25/50	h = H - 38 mm
		Top SV60/80 Central SV25/40	h = H - 40 mm	Top SV60/80 Central SV25/40	h = H - 40 mm	Top SV60/80 Central SV25/40	h = H - 40 mm
board height	- hb	hb = h - 68 mm		hb = h - 68 mm		hb = h - 68 mm	
door width	- w	w = (W - 3 mm + Z) : N		w = (W - 3 mm + Z) : N		w = (W - 3 mm + Z) : N	
board width	- wb	wb = w - 41 mm		wb = w - 31 mm		wb = w - 24 mm	
horizontal profile length	- L	L = U = w - 57.4 mm		L = U = w - 47.4 mm		L = U = w - 40 mm	
upper horizontal profile length	- U						
mirror height	- hm	hm = hb		hm = hb		hm = hb	
mirror width	- wm	wm = wb - 4 mm		wm = wb - 4 mm		wm = wb - 4 mm	

number of doors	- N	2	3	4	5	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	40 mm	80 mm	120 mm	160 mm

visual design – 4 wings			
	$w = (W - 3 + 90) : 4$	$w = (W - 3 + 75) : 4$	$w = (W - 3 + 120) : 4$
	$w = (W : 2 + 27) : 2$	$w = (W : 2 + 22) : 2$	$w = (W : 2 + 37) : 2$

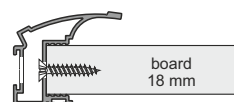


Installation method for fitting 18 mm board (diag. A) and 4 mm mirrors or glass (diag. B)



**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 U18.



When using board, you can insert a screw (4x30) at mid-handle height for additional strength (in the same way as Maxim 18 Board system).