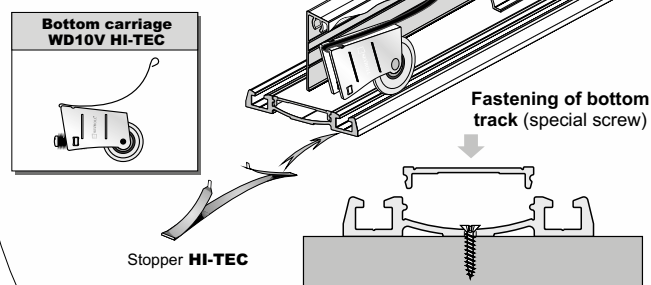


## COMPONENTS

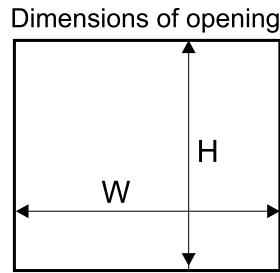
<b>Handle PAX</b> L: 2.70 m 3.00 m 	<b>Top track Gemini-Decor</b> L: 1.70 m, 2.35 m 3.00 m, 4.05 m, 6.00 m 	<b>Bottom track Gemini-Decor II</b> L: 1.70 m, 2.35 m 3.00 m, 4.05 m, 6.00 m 	<b>Gap filler Pax</b> 
<b>Guiding carriage Gemini</b> 	<b>Lower horizontal profile Pax (A)</b> <b>Upper horizontal profile Pax (B)</b> L: 3.00 m 	<b>Bottom carriage WD10C HI-TEC</b> 	<b>Strengthening profile (A) Spacer (B) profile 04</b> L: 3.00 m 

You must remember to purchase self-tapping screws to construct each door (4 screws per door).

With Pax set you may also use bottom track **Elegant II** with covering strip along with bottom carriage WD10V HI-TEC. Fitting measurements are not affected.



door filling:  
- mirror # 4 mm,  
coloured glass

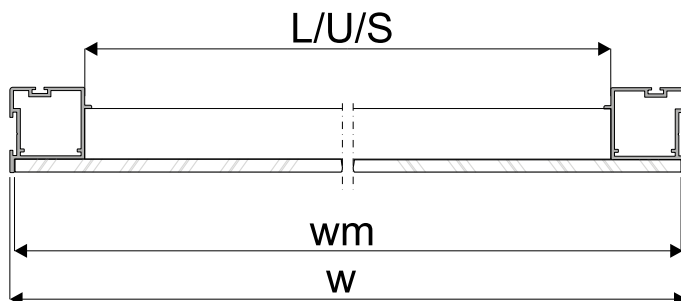


Handle length = door height

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	$h = H - 44 \text{ mm}$
Mirror height	- hm	$hm = h - 4 \text{ mm}$
Door width	- w	$w = (W - 3 \text{ mm} + Z) : N$
Mirror width	- wm	$wm = w - 4 \text{ mm}$
Lower horizontal profile length	- L	$L = U = S = w - 50 \text{ mm}$
Upper horizontal profile length	- U	
Strengthening profile length	- S	
Spacer profile 04 length		$S + 46 \text{ mm}$

Number of doors	- N	2	3	4	5
Total overlap	- Z	25 mm	50 mm	75 mm	100 mm

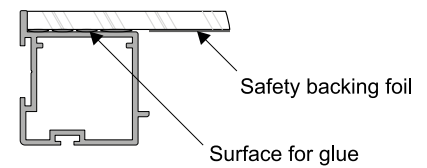
Visual design - 4 wings	
	$w = (W - 3 + 75) : 4$
	$w = (W : 2 + 22) : 2$



It is recommended to use  
soft-close with system PAX!

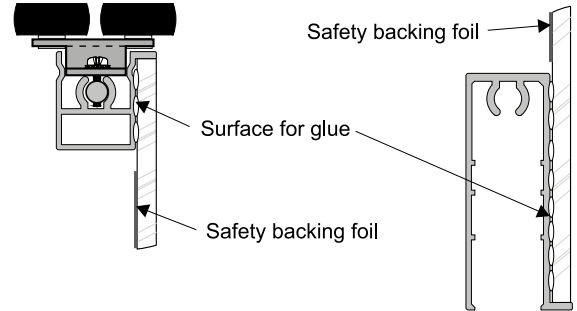
### Installation method for fitting mirror or coloured glass 4 mm

- with handle

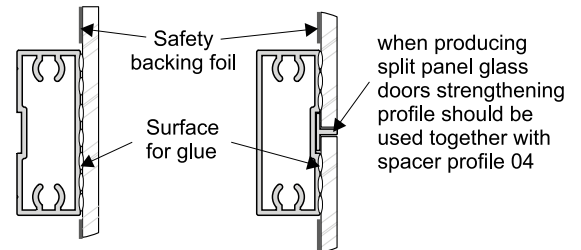


- with upper profile

- with lower profile

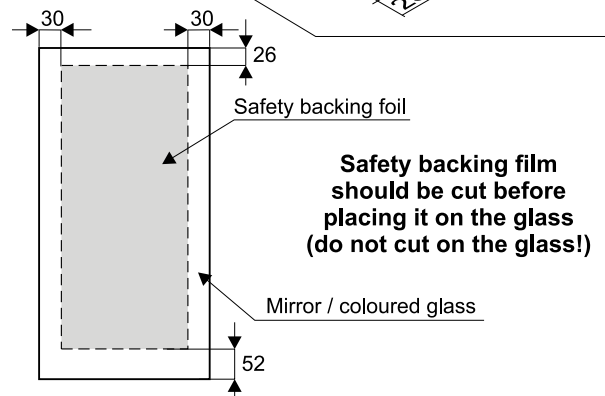
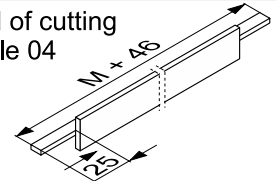


- with strengthening profile



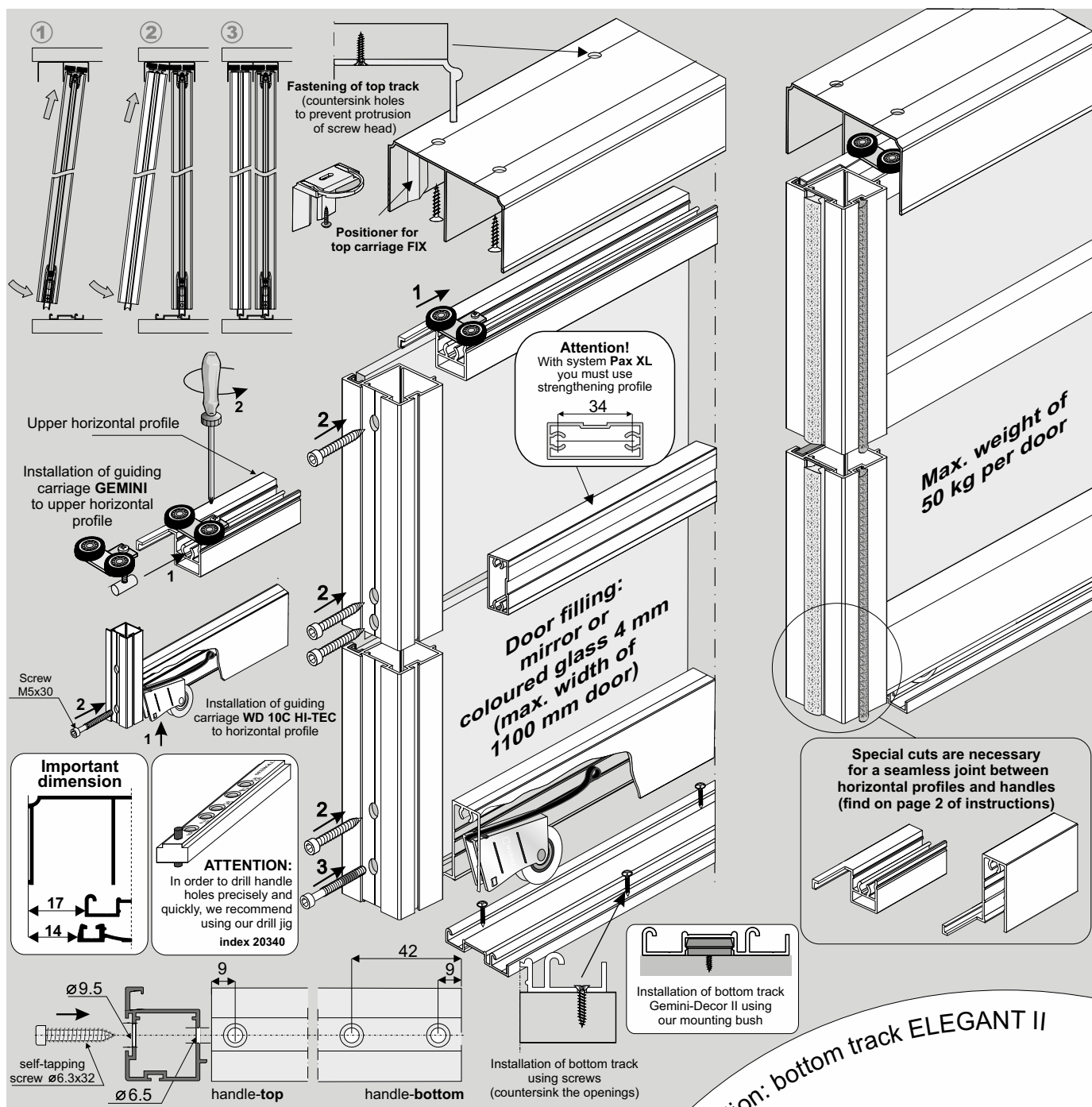
it is recommended that mirror /  
coloured glass is glued to aluminium profiles  
with specialist glass adhesive

The method of cutting  
spacer profile 04



### ATTENTION!

Rear mirror / coloured glass surface must  
be secured with safety backing foil.  
The edges of glass must be polished.

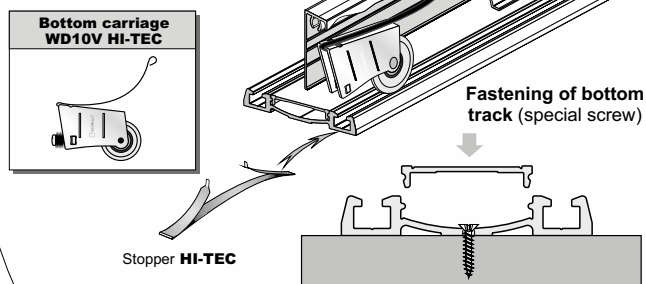


## COMPONENTS

<b>Handle Pax XL</b> L: 2.70 m 3.00 m Anti-dust brush (inserted) 4.8 x 13 mm Textile door stop (inserted) 14 x 4 mm	<b>Top track Gemini-Decor</b> L: 1.70 m, 2.35 m 3.00 m, 4.05 m, 6.00 m 76 mm	<b>Bottom track Gemini-Decor II</b> L: 1.70 m, 2.35 m 3.00 m, 4.05 m, 6.00 m 53 mm	<b>Gasket for frame Type II</b> (20167)
<b>Guiding carriage Gemini</b> 	<b>Lower horizontal profile Pax XL (A)</b> <b>Upper horizontal profile Pax XL (B)</b> L: 3.00 m A B	<b>Bottom carriage WD10C HI-TEC</b> 	<b>Strengthening profile</b> L: 3.00 m 

You must remember to purchase self-tapping screws to construct each door (4 screws per door).

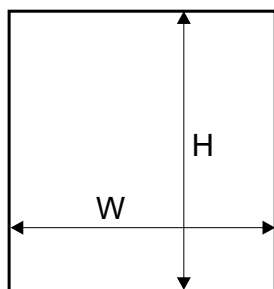
With Pax XL set you may also use bottom track **Elegant II** with covering strip along with bottom carriage WD10V HI-TEC. Fitting measurements are not affected.





door filling:  
- mirror # 4 mm,  
coloured glass

Dimensions of opening



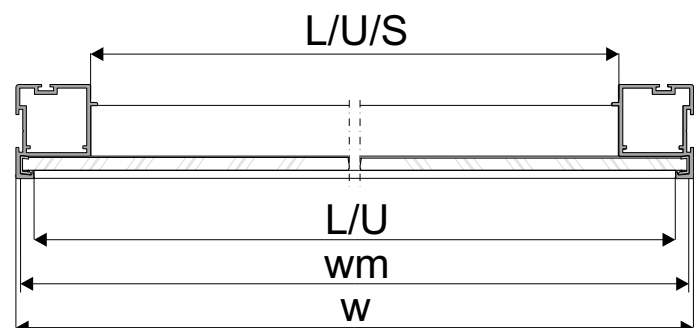
Handle length = door height

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	$h = H - 44 \text{ mm}$
Mirror height	- hm	$hm = h - 6 \text{ mm}$
Door width	- w	$w = (W - 3 \text{ mm} + Z) : N$
Mirror width	- wm	$wm = w - 6 \text{ mm}$
Lower horizontal profile length	- L	$L = U = w - 12 \text{ mm}$
Upper horizontal profile length	- U	
Strengthening profile length	- S	$S = w - 50 \text{ mm}$

Number of doors	- N	2	3	4	5
Total overlap	- Z	25 mm	50 mm	75 mm	100 mm

Visual design - 4 wings

	$w = (W - 3 + 75) : 4$
	$w = (W : 2 + 22) : 2$

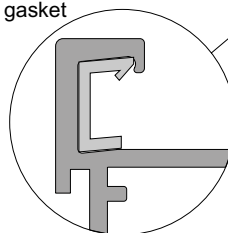


It is recommended to use soft-close with system PAX XL!

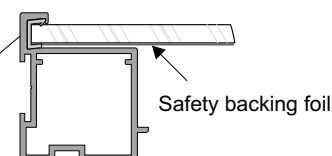
Installation method for fitting mirror or coloured glass 4 mm

**ATTENTION!**

Step 1: insert gasket to profile  
Step 2: fit glass to inserted gasket



- with handle



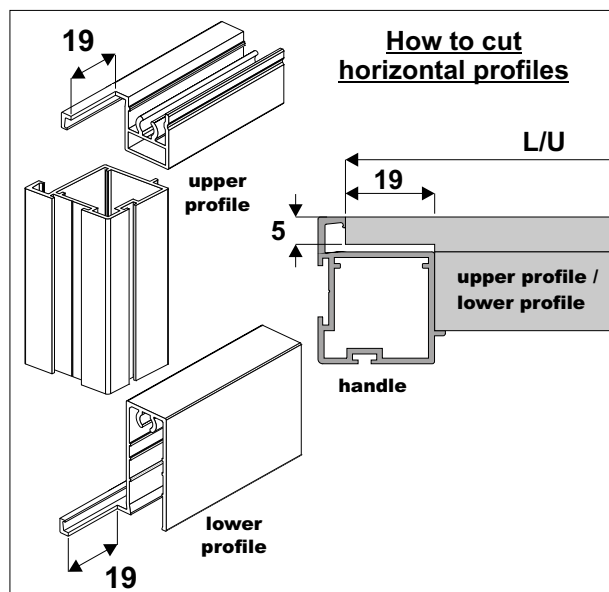
- with upper profile

- with lower profile

Safety backing foil  
(all glass must have safety backing)

- with strengthening profile

Safety backing foil


**ATTENTION!**

Rear mirror /coloured glass surface must be secured with safety backing foil.  
The edges of glass must be polished.