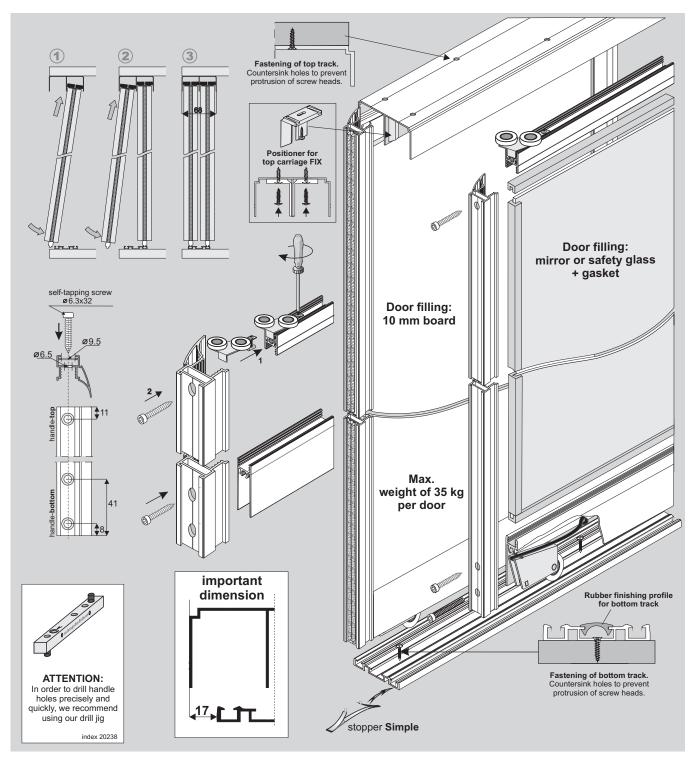
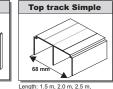
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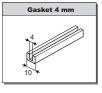


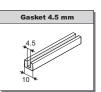






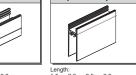


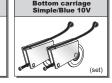






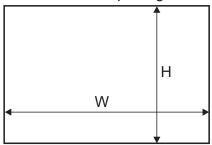












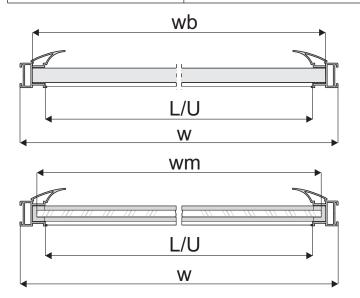
handle length = door height

door filling - # 10 mm board, # 4 mm mirror or # 4.5 mm safety glass

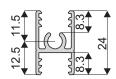
door height - without soft-close - with soft-close Simple M	- h INI	h = H - 33 mm h = H - 39 mm
board height	- hb	hb = h - 65 mm
door width	- W	w = (W - 3 mm + Z) : N
board width	- wb	wb = w - 17 mm
horizontal profile length upper horizontal profile lengt	- L th - U	L = U = w - 33.2 mm
mirror height	- hm	hm = hb
mirror width	- wm	wm = wb - 4 mm

number of doors	- N	2	3
total overlap	- Z	30 mm	60 mm

visual design – 4 wings		
total overlap	w = (W + 87) : 4	
total overlap	w = (W : 2 + 27) : 2	

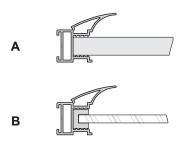


Dimensions helpful during installation of horizontal mid-rails in Simple 10 Frame systems

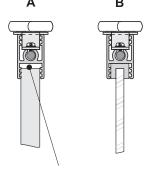


Installation method for fitting 10 mm board (diag. A) and 4 mm mirror or glass (diag.B)

- with handle

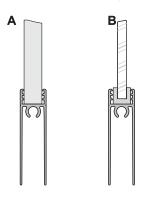


- with top horizontal profile



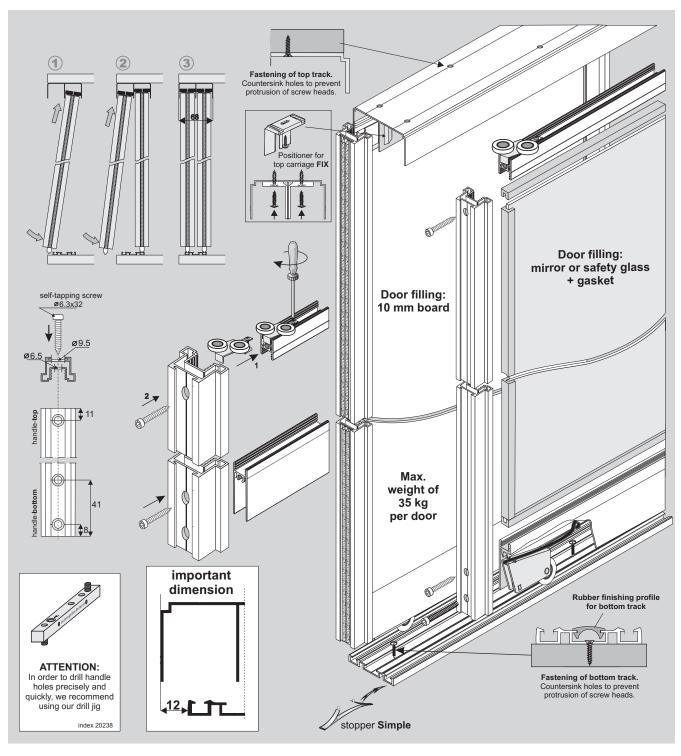
Expansion gap taken into account when calculating the height of chipboard

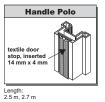
- with bottom horizontal profile



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. Both mirror and glass need fitting gasket.





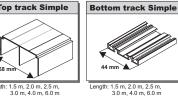


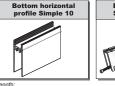
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m



Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

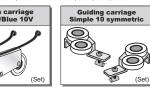




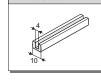


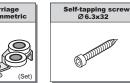
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m



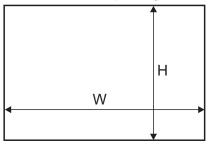


Length: 2.0 m, 3.0 m, 6.0 m, 50.0 m









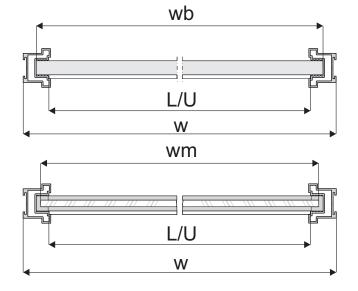
handle length = door height

door filling - # 10 mm board, # 4 mm mirror or # 4.5 mm safety glass

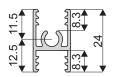
- h	
	h = H - 33 mm
NI	h = H - 39 mm
- hb	hb = h - 65 mm
- W	w = (W - 3 mm + Z) : N
- wb	wb = w - 18 mm
- L ngth - U	L = U = w - 34.2 mm
- hm	hm = hb
- wm	wm = wb - 4 mm
	NI - hb - w - wb - L ngth - U - hm

number of doors	- N	2	3
total overlap	- Z	18 mm	37 mm

visual design - 4 wings		
total overlap	w = (W + 55) : 4	
total overlap	w = (W : 2 + 15) : 2	

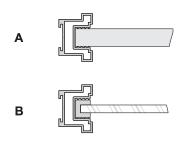


Dimensions helpful during installation of horizontal mid-rails in Simple 10 Frame systems



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

- with handle

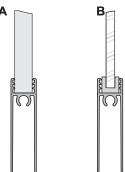


- with top horizontal profile



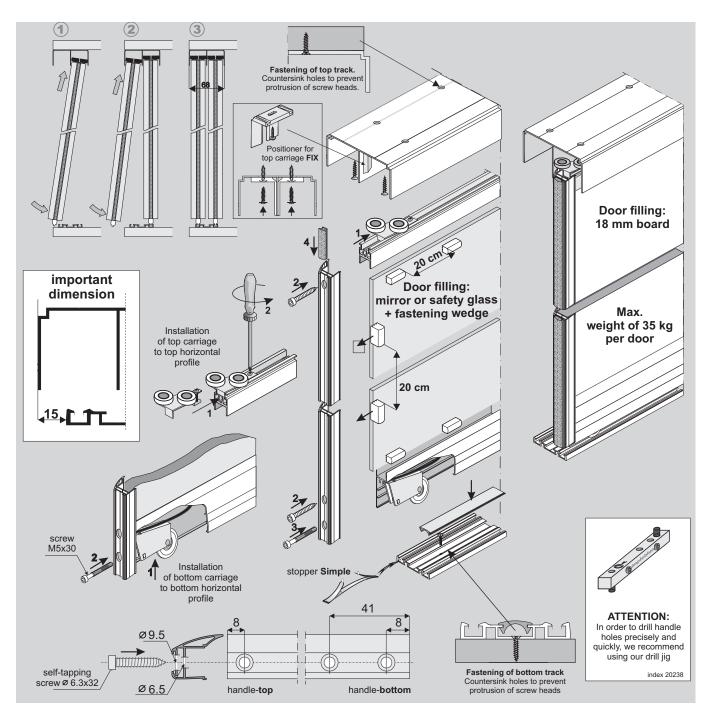
Expansion gap taken into account when calculating the height of chipboard

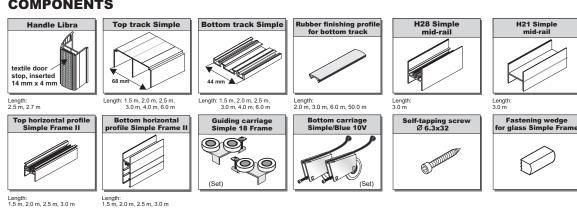
- with bottom horizontal profile



ATTENTION!

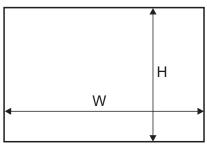
Mirror (4mm) should be used with a safety backing film. Safety glass (4.5mm) comprises of two thin layers with a film in-between. Both mirror and glass need fitting gasket.





simple 18 Frame

Dimensions of opening

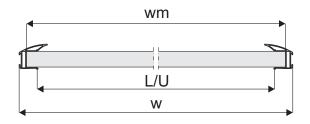


door filling - board ≠18 mm, glass≠4 mm

door height - h		
- without soft-close		h = H - 33 mm
- with soft-close Simple MIN and Simple CENTRAL	NI	h = H - 39 mm
board height	- hb	hb = h - 60 mm
door width	- W	w = (W - 3 mm + Z) : N
board width	- wb	wb = w - 17 mm
horizontal profile length upper horizontal profile length	- L - U	L = U = w - 40.4 mm

number of doors	- N	2	3
total overlap	- Z	32 mm	64 mm

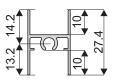
visual design - 4 wings		
total overlap	w = (W + 93) : 4	
total overlap	w = (W : 2 + 29) : 2	



door filling - 4 mm glass or mirror

mirror height	- hm	hm = hb
mirror width	- wm	wm = wb - 4 mm

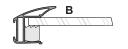
Dimensions helpful during installation of horizontal mid-rails in Simple-Frame systems



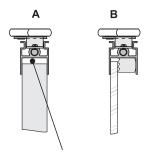
Installation method for fitting 18 mm board (diag. A) and 4 mm mirror or glass (diag. B)

- with handle

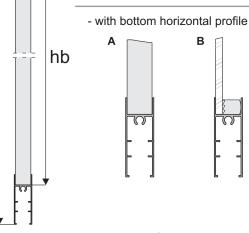




- with top horizontal profile



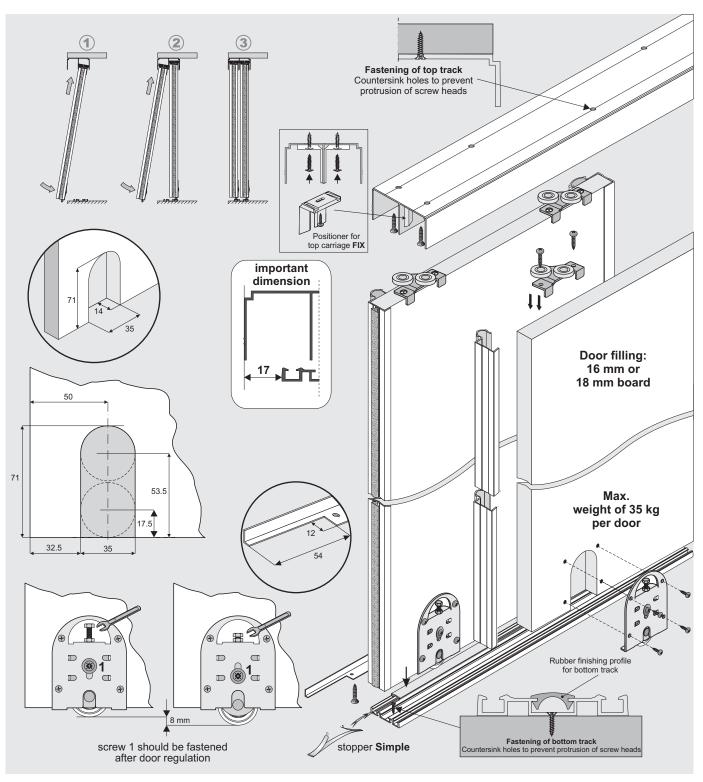
Expansion gap taken into account when calculating the height of chipboard

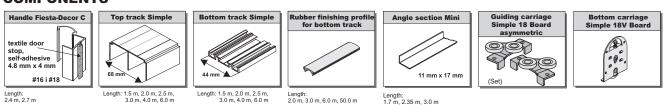


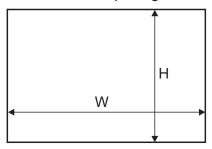
h

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.







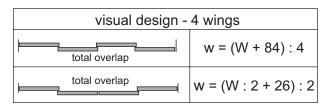
handle length = door height

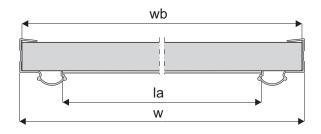
 When fitting handle profiles, do not use assembly adhesive

door filling - board #16 mm or #18 mm board

door height - without soft-close - with soft-close Simple N	- h	h = H - 36 mm
and Simple CENTRAL		h = H - 42 mm
board height	- hb	hb = h - 1 mm
door width	- W	w = (W -3 + Z) : N
board width	- wb	wb = w - 3 mm
angle section length	- la	la = w - 52 mm

number of doors	- N	2	3
total overlap	- Z	29 mm	58 mm



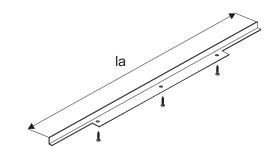


Installation method for handle and guiding carriage with # 16 mm or 18 mm board



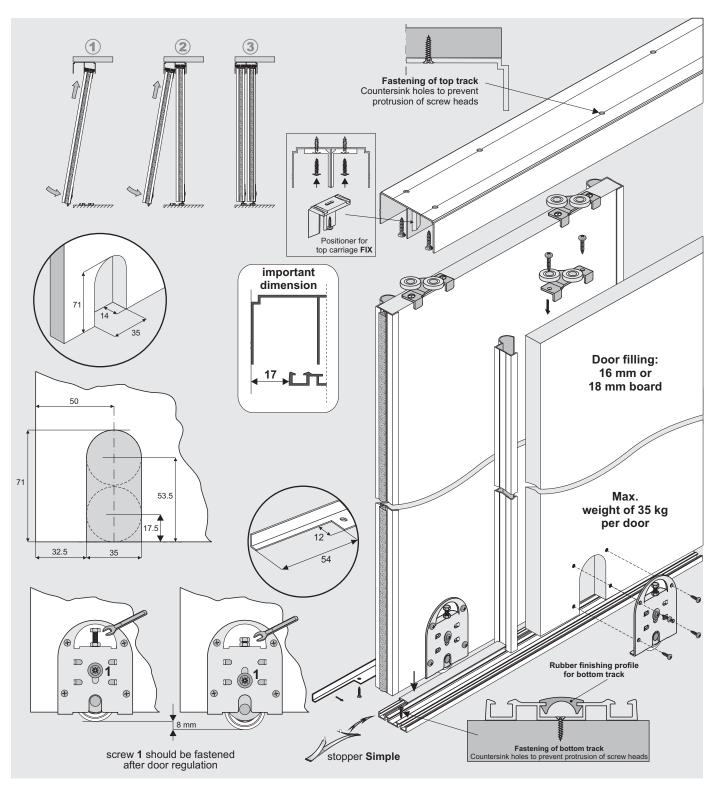
Installation method for angle section 11 mm x 17 mm



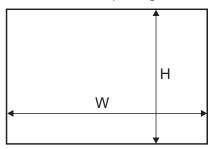


WARNING

We do not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity)







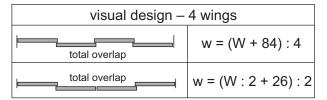
handle length = door height

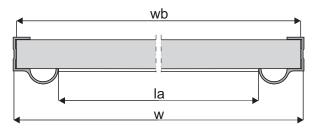
door filling - #16 mm or #18 mm board

door height - without soft-close	- h	h = H - 36 mm
- with soft-close Simple MI end Simple CENTRAL	NI	h = H - 42 mm
board height	- hb	hb = h - 1 mm
door width	- W	w = (W - 3 + Z) : N
board width	- wb	wb = w - 3 mm
angle section length	- la	la = w - 58 mm

number of doors	- N	2	3
total overlap	- Z	29 mm	58 mm

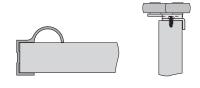
ATTENTION!





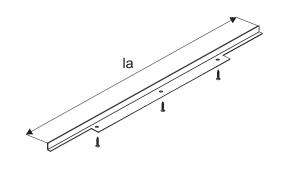
- When fitting handle profiles, do not use assembly adhesive

Installation method for handle and guiding carriage with # 16 mm or 18 mm board



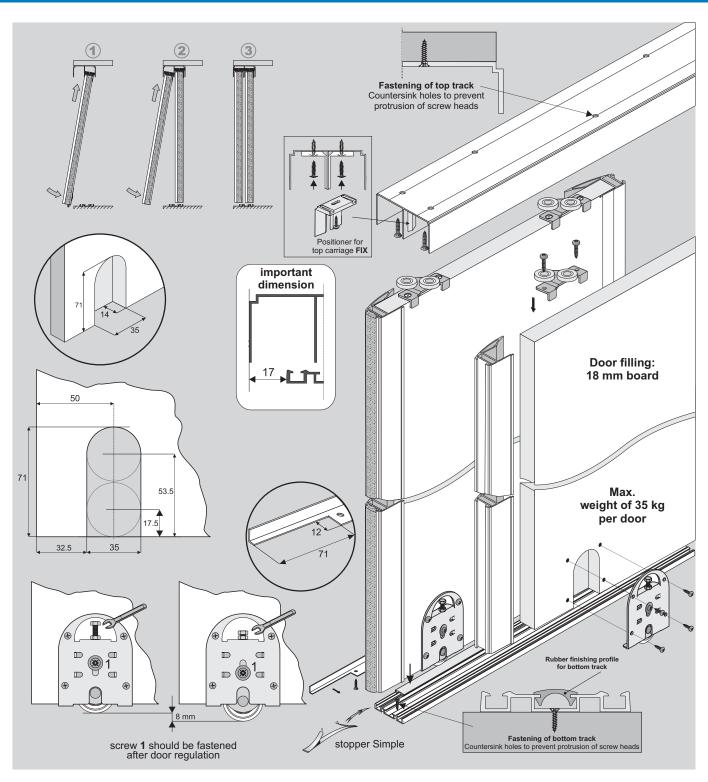
Installation method for angle section 11 mm x 17 mm

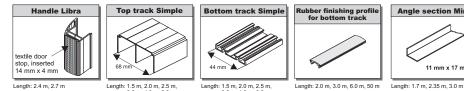


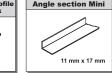


WARNING

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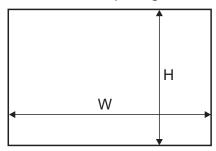












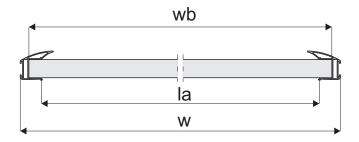
handle length = door height

door filling – #18 mm board

door height	- h	
- without soft-close - with soft-close Simple MIN	JI	h = H - 36 mm
and Simple CENTRAL	NI .	h = H - 42 mm
board height	- hb	hb = h - 1 mm
door width	- W	w = (W - 3 + Z) : N
board width	- wb	wb = w - 17 mm
angle section length	- la	la = w - 41 mm

number of doors	- N	2	3
total overlap	- Z	32 mm	64 mm

visual design - 4 wings		
total overlap	w = (W + 93) : 4	
total overlap	w = (W : 2 + 29) : 2	



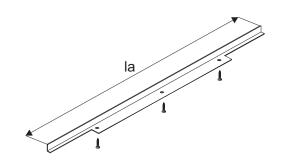
- When fitting handle profiles, do not use assembly adhesive

Installation method for handle and guiding carriage with # 18 mm board



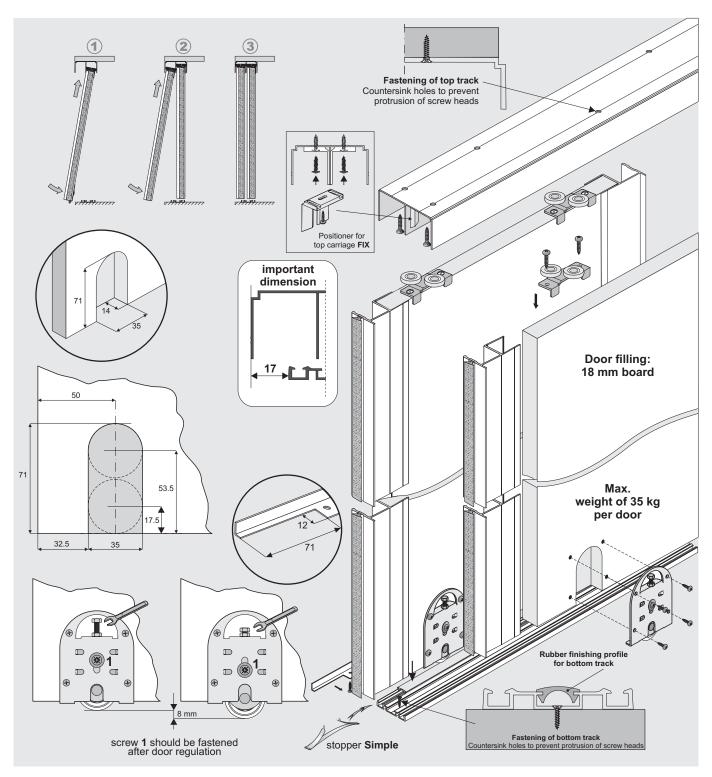
Installation method for angle section 11 mm x 17 mm

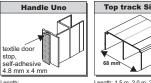




WARNING -

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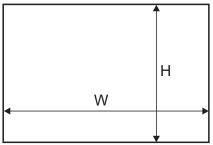




Length: 1.7 m, 2.35 m, 3.0 m





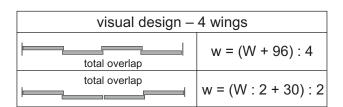


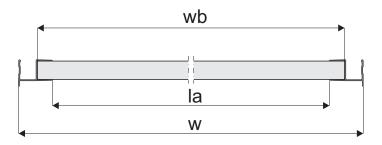
handle length = door height

door filling - #18 mm board

door height	- h	
- without soft-close		h = H - 36 mm
- with soft-close Simple MI and Simple CENTRAL	NI	h = H - 42 mm
board height	- hb	hb = h - 1 mm
door width	- W	w = (W - 3 + Z) : N
board width	- wb	wb = w - 36 mm
angle section length	- la	la = w - 66 mm

number of doors	- N	2	3
total overlap	- Z	33 mm	66 mm





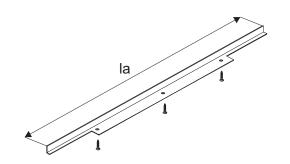
 When fitting handle profiles, do not use assembly adhesive

Installation method for handle and guiding carriage with # 18 mm board



Installation method for angle section 11 mm x 17 mm

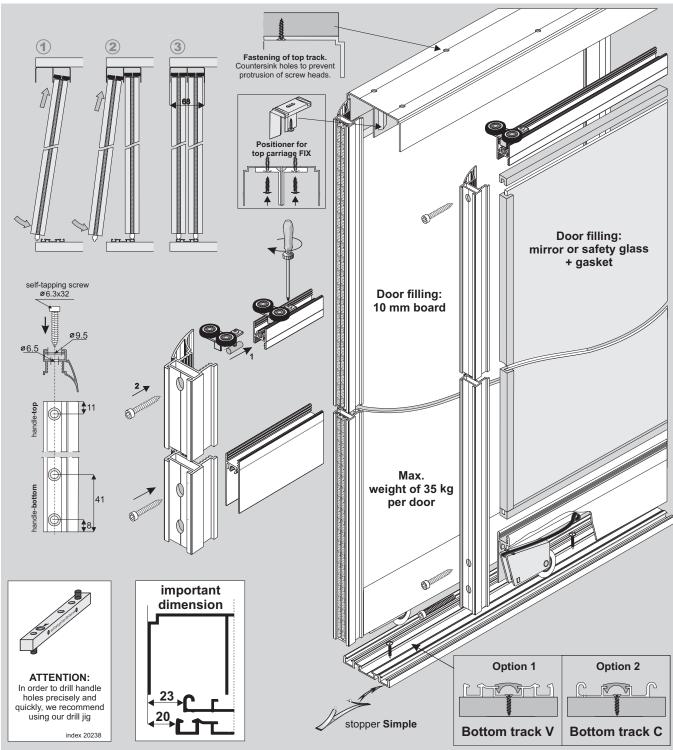


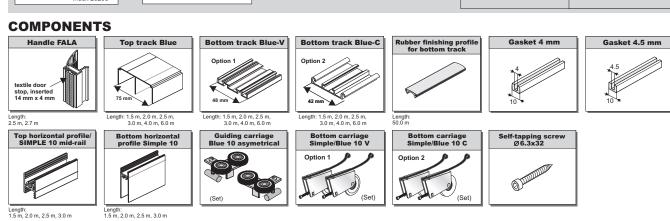


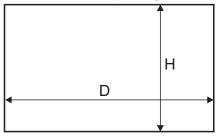
WARNING –

We do not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity).

ATTENTION!







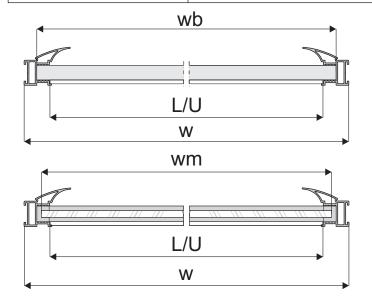
handle length = door height

door filling - # 10 mm board, # 4 mm mirror or # 4.5 mm safety glass

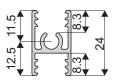
door height	- h	
- without soft-close		h = H - 35 mm
- with soft-close Simple MINI (bottom carriage Blue 10V)		h = H - 39 mm
 with soft-close Simple MI (bottom carriage Blue 10C) 	NI	h = H - 42 mm
board height	- hb	hb = h - 65 mm
door width	- W	w = (W - 3 mm + Z) : N
board width	- wb	wb = w - 17 mm
horizontal profile length upper horizontal profile len	- L igth - U	L = U = w - 33.2 mm
mirror height	- hm	hm = hb
mirror width	- wm	wm = wb - 4 mm

number of doors	- N	2	3
total overlap	- Z	30 mm	60 mm

visual design – 4 wings		
total overlap	w = (W + 87) : 4	
total overlap	w = (W : 2 + 27) : 2	

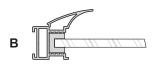


Dimensions helpful during installation of horizontal mid-rails in Simple 10 Frame systems

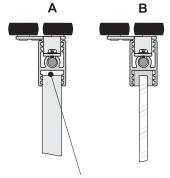


Installation method for fitting 10 mm board (diag. A) and 4 mm mirror or glass (diag. B)



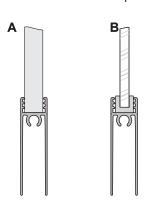


- with top horizontal profile



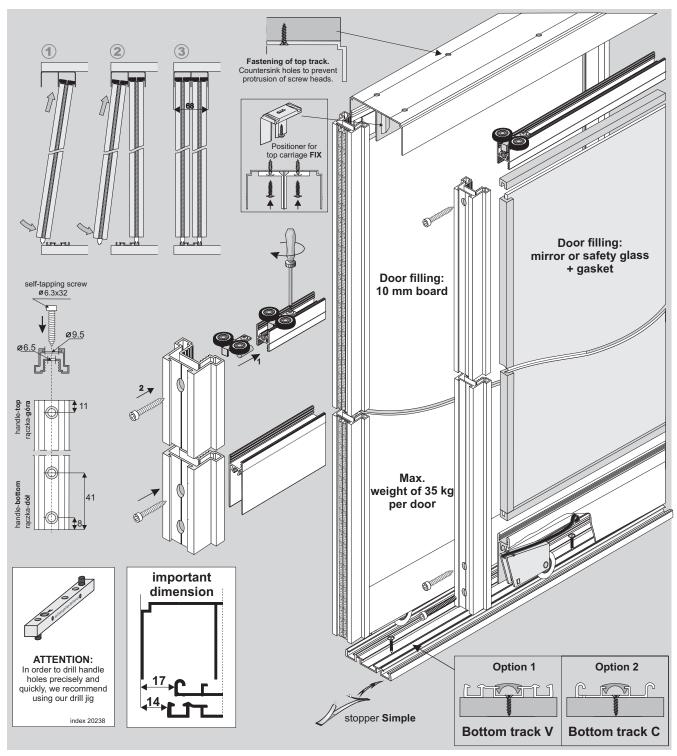
Expansion gap taken into account when calculating the height of chipboard

- with bottom horizontal profile



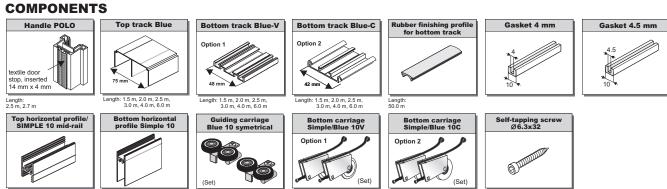
ATTENTION!

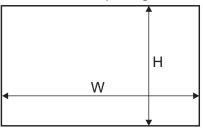
Mirror (4mm) should be used with a safety backing film. Safety glass (4.5mm) comprises of two thin layers with a film in-between. Both mirror and glass need fitting gasket.



Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m

Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m





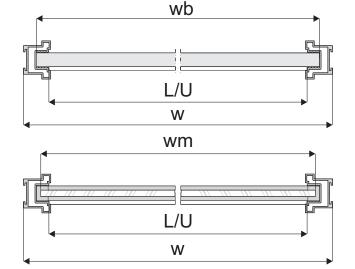
handle length = door height

door filling - # 10 mm board, # 4 mm mirror or # 4.5 mm safety glass

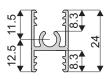
door height	- h	
- without soft-close		h = H - 35 mm
- with soft-close Simple MIN (bottom carriage Blue 10V)		h = H - 39 mm
- with soft-close Simple MIN (bottom carriage Blue 10C)		h = H - 42 mm
board height	- hb	hb = h - 65 mm
door width	- w	w = (W - 3 mm + Z) : N
board width	- wb	wb = w - 18 mm
horizontal profile length upper horizontal profile length	- L า - U	L = U = w - 34.2 mm
mirror height	- hm	hm = hb
mirror width	- wm	wm = wb - 4 mm

number of doors	- N	2	3
total overlap	- Z	18 mm	37 mm

visual design – 4 wings		
total overlap	w = (W + 55) : 4	
total overlap	w = (W : 2 + 15) : 2	

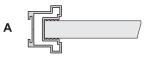


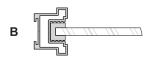
Dimensions helpful during installation of horizontal mid-rails in Simple 10 Frame systems



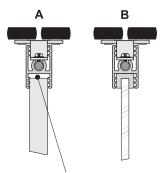
Installation method for fitting 10 mm board (diag. A) and 4 mm mirror or glass (diag. B)

- with handle



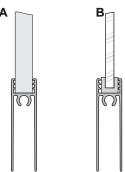


- with top horizontal profile



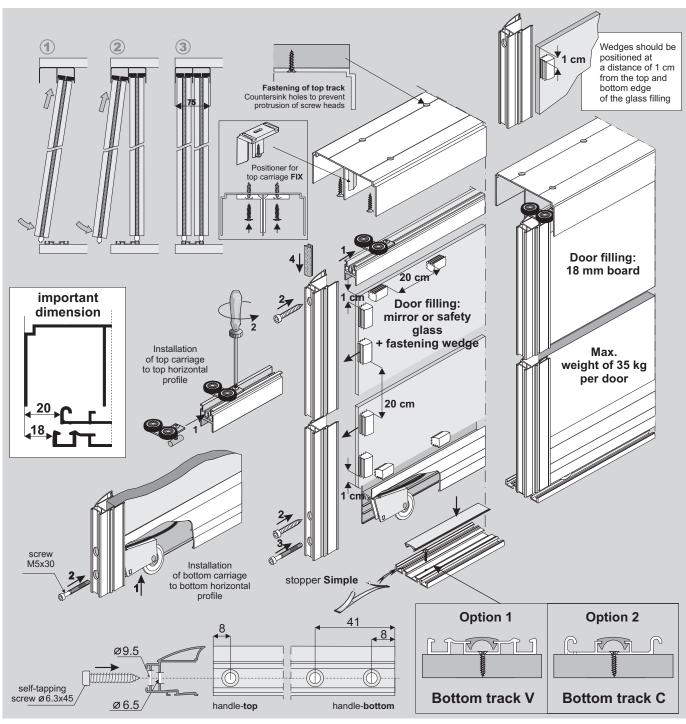
Expansion gap taken into account when calculating the height of chipboard

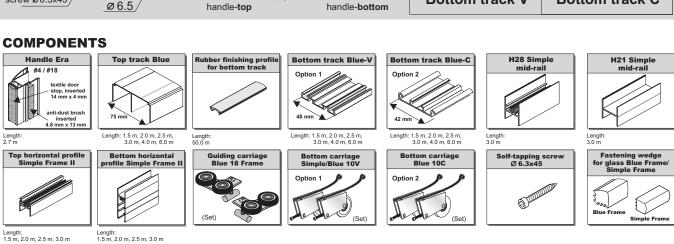
- with bottom horizontal profile

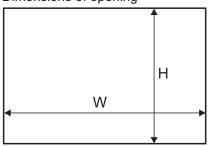


ATTENTION!

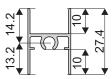
Mirror (4mm) should be used with a safety backing film. Safety glass (4.5mm) comprises of two thin layers with a film in-between. Both mirror and glass need fitting gasket.







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

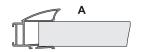


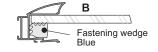
door filling – #18 mm board, #4 mm glass

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

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

- with handle





- with top horizontal profile

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

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

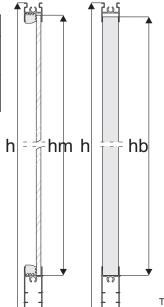
wb

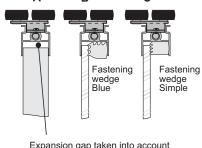
L/U w

wm

L/U

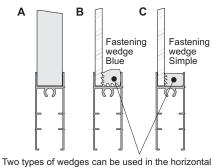
W





Expansion gap taken into account when calculating the height of chipboard

- with bottom horizontal profile



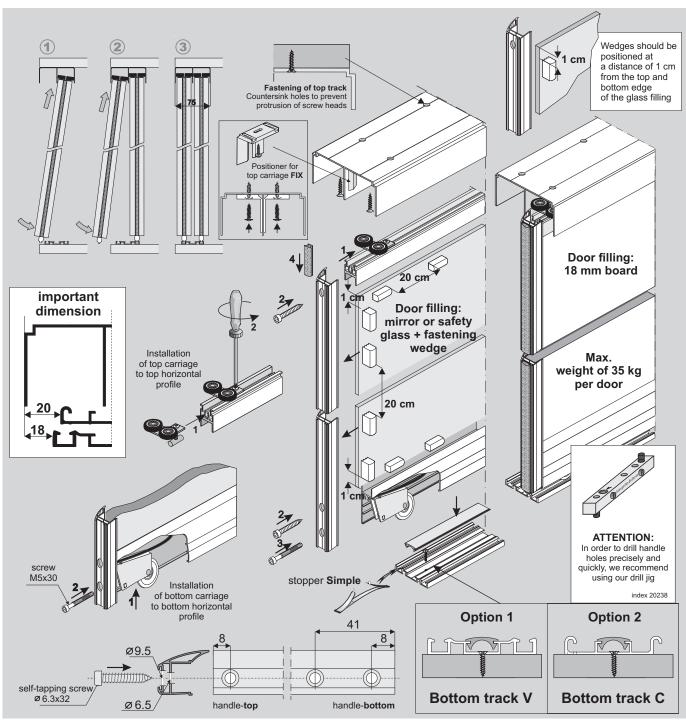
Two types of wedges can be used in the horizontal profiles: Fastening wedge **Blue** (protrudes over the profile edge) or Fastening wedge **Simple** (sits level with the profile edge)

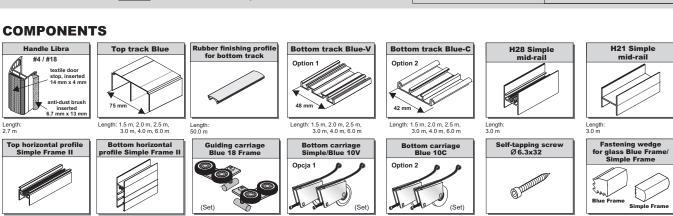
door filling - 4 mm glass or mirror

mirror height	- hm	hm = hb
mirror width	- wm	wm = wb + 16 mm

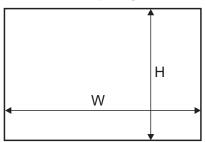
ATTENTION!-

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





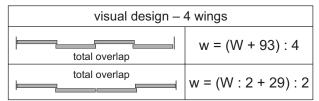
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m

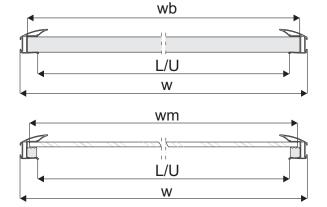


door filling - #18 mm board, #4 mm glass

door height	- h	
- without soft-close		h = H - 35 mm
- with soft-close Simple MINI & Simple Central (bottom carriage)	Blue 10V)	h = H - 39 mm
- with soft-close Simple MINI & Simple Central (bottom carriage)	Blue 10C)	h = H - 42 mm
board height	- hb	hb = h - 60 mm
door width	- W	w = (W - 3 mm + Z) : N
board width	- wb	wb = w - 17 mm
horizontal profile length upper horizontal profile length	- L - U	L = U = w - 40.4 mm

number of doors	- N	2	3
total overlap	- Z	32 mm	64 mm

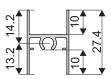




door filling - 4 mm glass or mirror

mirror height	- hm	hm = hb
mirror width	- wm	wm = wb - 4 mm

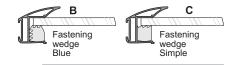
Dimensions helpful during installation of horizontal mid-rails in Blue-Frame systems



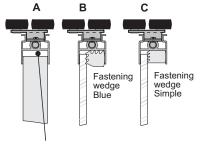
Installation method for fitting 18 mm board (diag. A) and 4 mm mirror or glass (diag. B)

- with handle



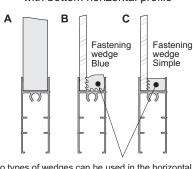


- with top horizontal profile



Expansion gap taken into account when calculating the height of chipboard

- with bottom horizontal profile



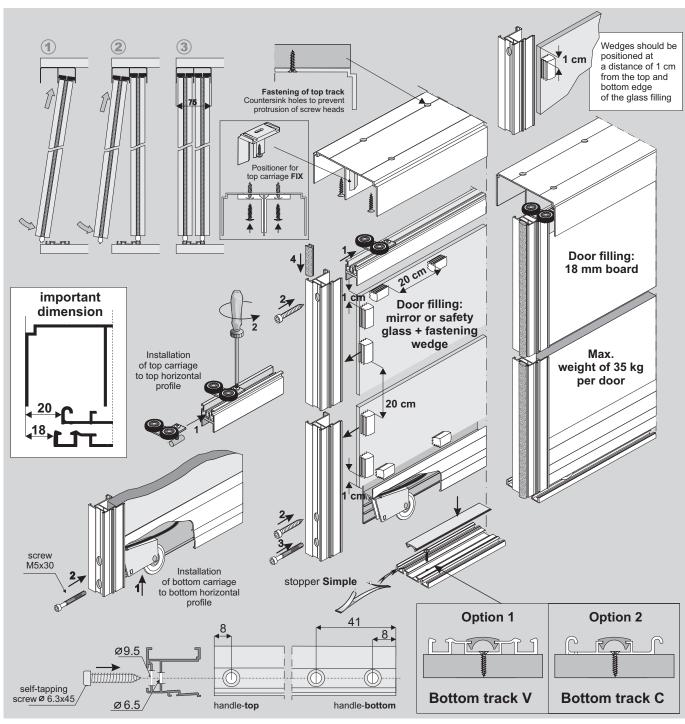
Two types of wedges can be used in the horizontal profiles: Fastening wedge **Blue** (protrudes over the profile edge) or Fastening wedge **Simple** (sits level with the profile edge)

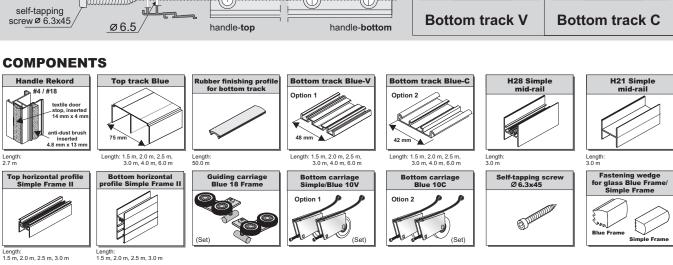
ATTENTION!

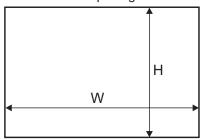
h = #hm h

🕆 hb

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



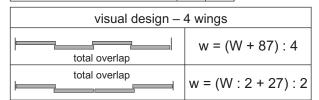


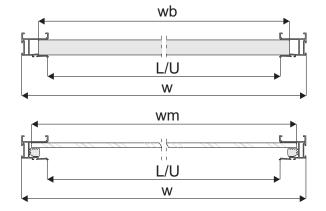


door filling - #18 mm board, #4 mm glass

door height	- h	
- without soft-close		h = H - 35 mm
- with soft-close Simple MINI & Simple Central (bottom carriage B	lue 10V)	h = H - 39 mm
- with soft-close Simple MINI & Simple Central (bottom carriage B	lue 10C)	h = H - 42 mm
board height	- hb	hb = h - 60 mm
door width	- W	w = (W - 3 mm + Z) : N
board width	- wb	wb = w - 37 mm
horizontal profile length upper horizontal profile length	- L - U	L = U = w - 57 mm

number of doors	- N	2	3
total overlap	- Z	30 mm	60 mm

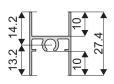




door filling - 4 mm glass or mirror

mirror height	- hm	hm = hb
mirror width	- wm	wm = wb + 16 mm

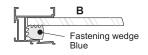
Dimensions helpful during installation of horizontal mid-rails in Blue-Frame systems



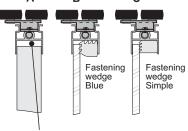
Installation method for fitting 18 mm board (diag. A) and 4 mm mirror or glass (diag. B)

- with handle

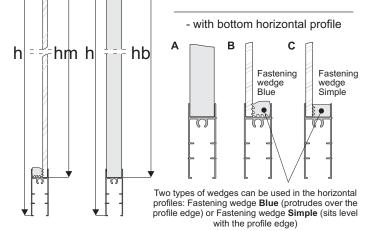




- with top horizontal profile

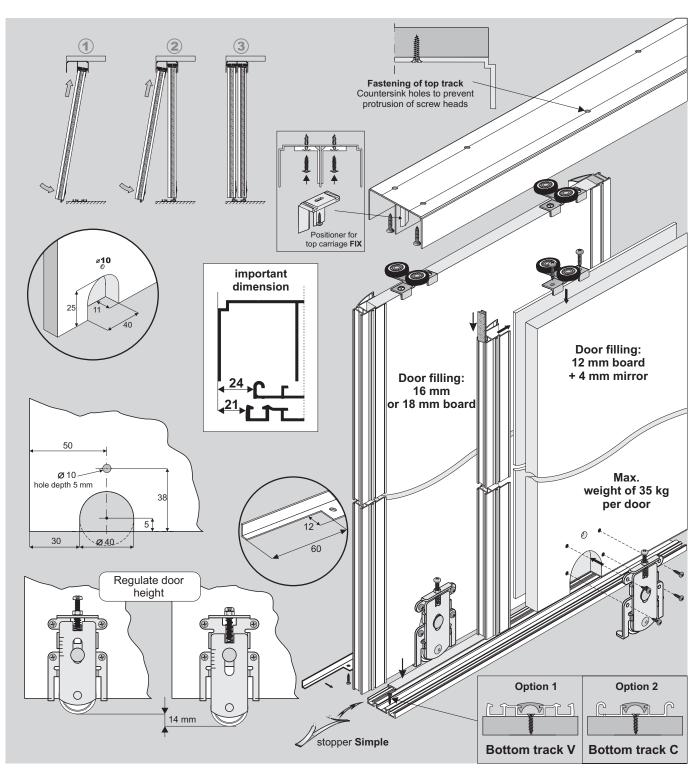


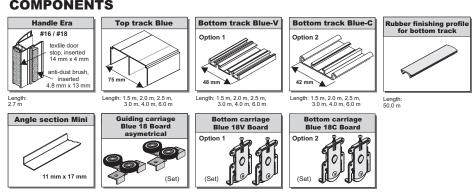
Expansion gap taken into account when calculating the height of chipboard



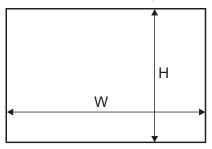
ATTENTION!

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





Length: 1.7 m, 2.35 m, 3.0 m

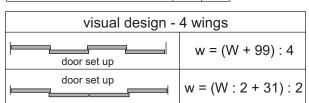


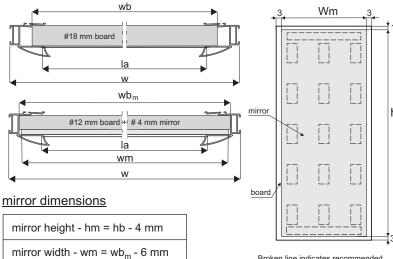
handle length = door height

door filling - #18 mm board, #16 mm, #12 mm + mirror

door height - without soft-close	- h	h = H - 40 mm
- with soft-close Simple M and Simple CENTRAL	INI	h = H - 45 mm
board height	- hb	hb = h - 1 mm
door width	- W	w = (W -3 + Z) : N
board width #18	- wb	wb = w - 37 mm
board width #12/#16	- wb	wb = w - 17 mm
angle section length	- la	la = w - 57 mm

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





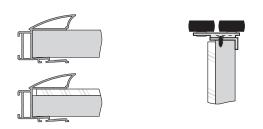
Broken line indicates recommended positioning of double-sided tape

- When fitting handle profiles, do not use assembly adhesive

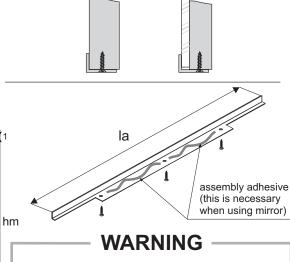
Installation method for handle and guiding carriage with #18 mm board



Installation method for handle and guiding carriage with #16 mm board or #12 mm board + #4 mm mirror



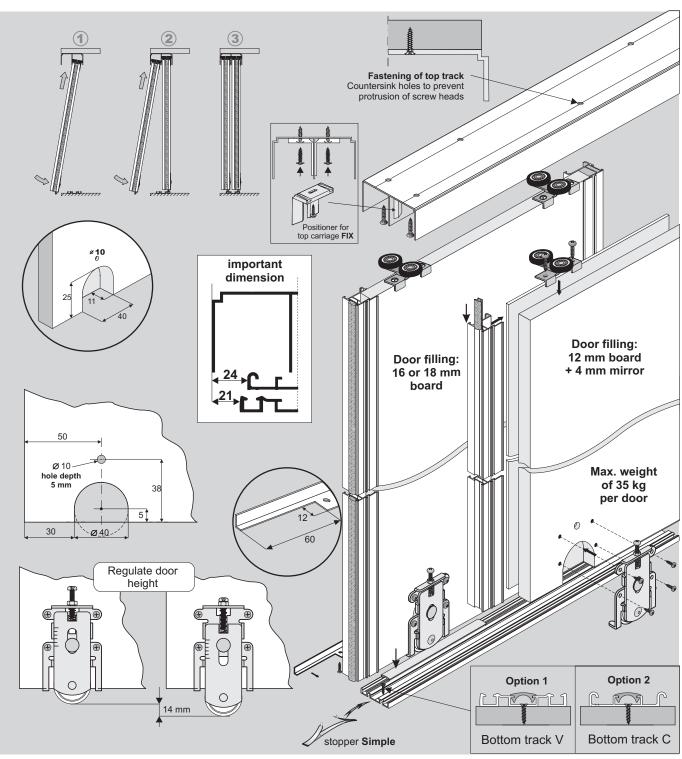
Installation method for angle section 11 mm ${\bf x}$ 17 mm

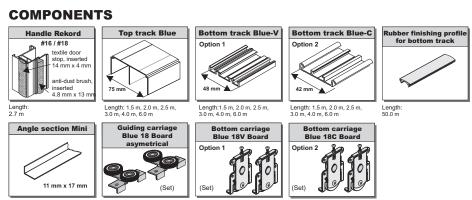


We do not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity).

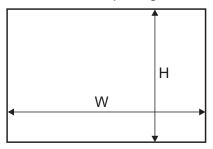
ATTENTION:

Board to mirror contact area should be free from dirt and grease before applying double-sided tape.





Length: 1.7 m, 2.35 m, 3.0 m



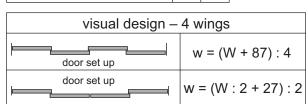
handle length = door height

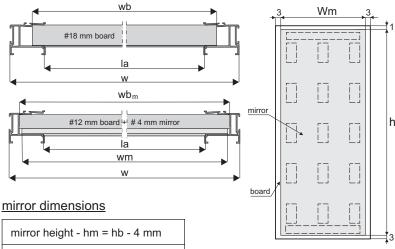
door filling - #18 mm board, #16 mm, #12 mm + mirror

door height - without soft-close	- h	h = H - 40 mm
- with soft-close Simple M and Simple CENTRAL	INI	h = H - 45 mm
board hight	- hb	hb = h - 1 mm
door width	- W	w = (W -3 + Z) : N
board width #18	- wb	wb = w - 37 mm
board width #12/#16	- wb	wb = w - 17 mm
angle section length	- la	la = w - 57 mm

number of doors	- N	2	3
total overlap	- Z	30 mm	60 mm

mirror width - wm = wb_m - 6 mm





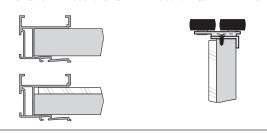
Broken line indicates recommended positioning of double-sided tape

- When fitting handle profiles, do not use assembly adhesive

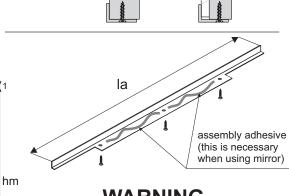
Installation method for handle and guiding carriage with #18 mm board



Installation method for handle and guiding carriage with #16 mm board or #12 mm board + #4 mm mirror



Installation method for angle section 11 mm x 17 mm

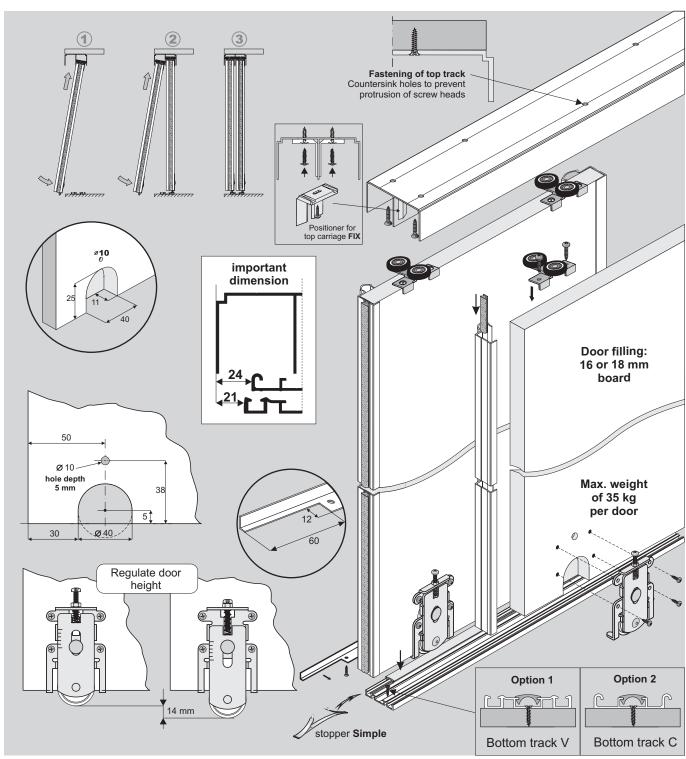


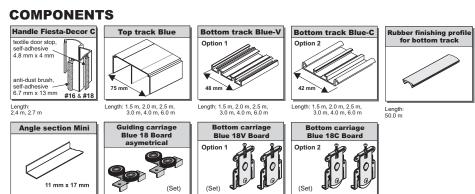
WARNING

We do not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity).

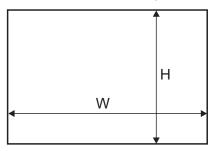
ATTENTION:

Board to mirror contact area should be free from dirt and grease before applying double-sided tape.





Length: 1.7 m, 2.35 m, 3.0 m



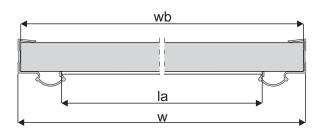
handle length = door height

door filling - #16 or #18 mm board

door height - without soft-close - with soft-close Simple M & Simple CENTRAL	- h	h = H - 40 mm h = H - 45 mm
board height	- hb	hb = h - 1 mm
door width	- w	w = (W -3 + Z) : N
board width	- wb	wb = w - 3 mm
angle section length	- la	la = w - 52 mm

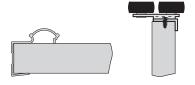
number of doors	- N	2	3
total overlap	- Z	29 mm	58 mm

visual design – 4 wings			
door set up	w = (W + 84) : 4		
door set up	w = (W : 2 + 26) : 2		



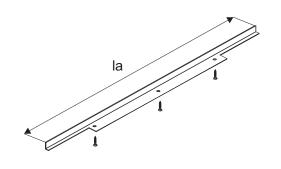
- When fitting handle profiles, do not use assembly adhesive

Installation method for handle and guiding carriage with #16 or #18 mm board



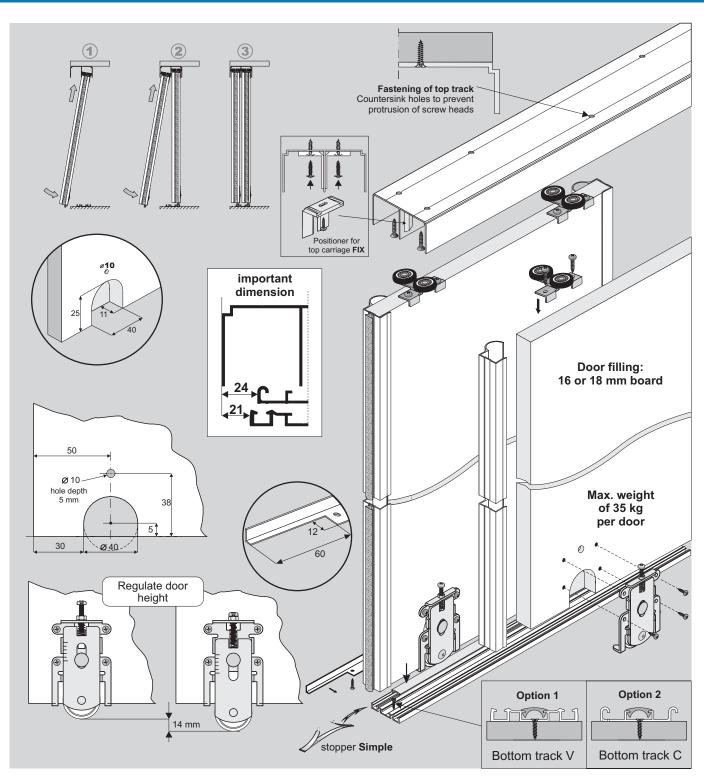
Installation method for angle section 11 mm x 17 mm

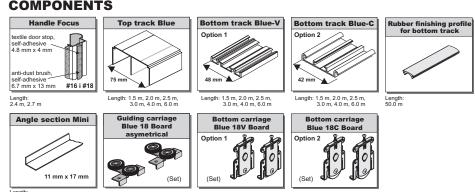




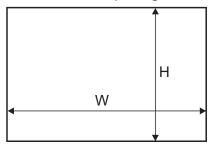
WARNING -

We do not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity).





Length: 1.7 m, 2.35 m, 3.0 m



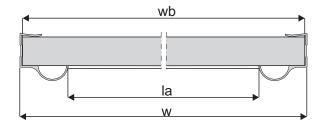
handle length = door height

door filling – #16 or #18 mm board

door height - without soft-close - with soft-close Simple M	- h IINI	h = H - 40 mm
and Simple CENTRAL		h = H - 45 mm
board hight	- hb	hb = h - 1 mm
door width	- W	w = (W -3 + Z) : N
board width	- wb	wb = w - 3 mm
angle section length	- la	la = w - 58 mm

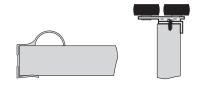
number of doors	- N	2	3
total overlap	- Z	29 mm	58 mm

visual design – 4 wings			
door set up	w = (W + 84) : 4		
door set up	w = (W : 2 + 26) : 2		



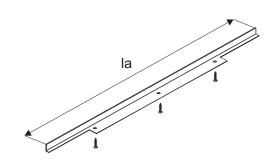
- When fitting handle profiles, do not use assembly adhesive

Installation method for handle and guiding carriage with #16 or #18 mm board



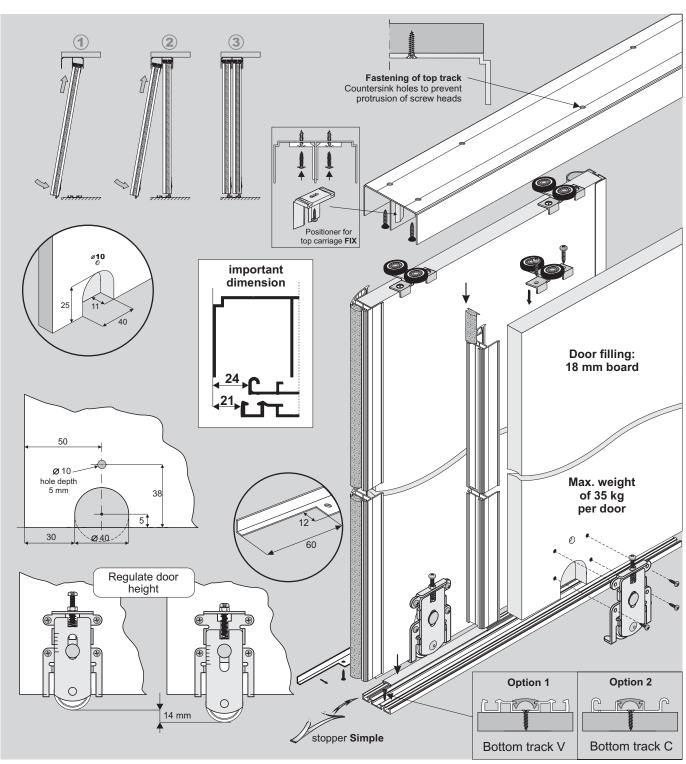
Installation method for angle section 11 mm x 17 mm

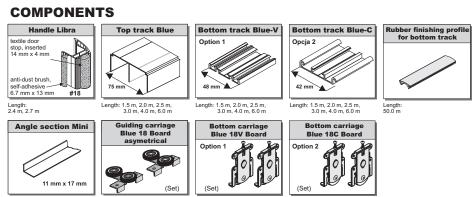




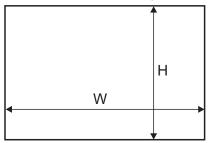
WARNING -

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Length: 1.7 m, 2.35 m, 3.0 m



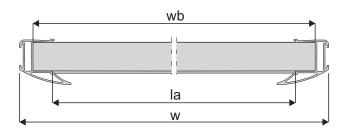
handle length = door height

door filling - #18 mm board

door height	- h	h = 11 40 mana
without soft-closewith soft-close Simple M	INI	h = H - 40 mm
and Simple CENTRAL		h = H - 45 mm
board height	- hb	hb = h - 1 mm
door width	- W	w = (W -3 + Z) : N
board width	- wb	wb = w - 17 mm
angle section length	- la	la = w - 41 mm

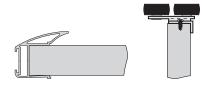
number of doors	- N	2	3
total overlap	- Z	32 mm	64 mm

visual design – 4 wings	
door set up	w = (W + 93) : 4
door set up	w = (W : 2 + 29) : 2



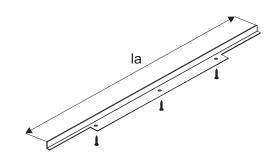
- When fitting handle profiles, do not use assembly adhesive

Installation method for handle and guiding carriage #18 mm board



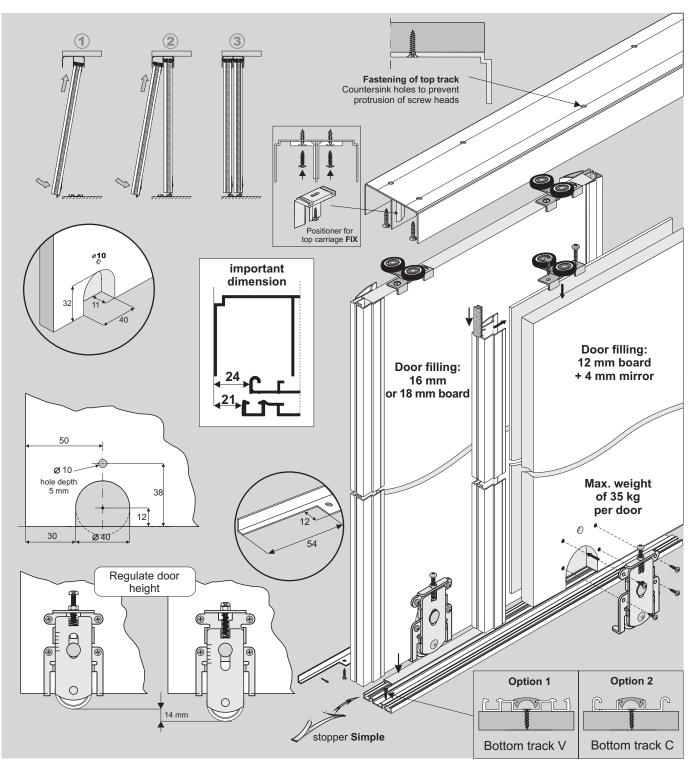
Installation method for angle section 11 mm x 17 mm

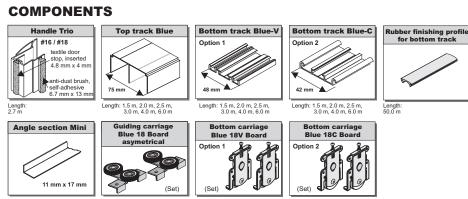




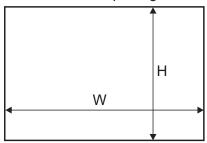
WARNING -

We do not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity).





Length: 1.7 m, 2.35 m, 3.0 m

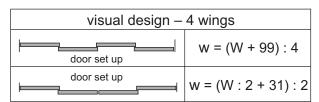


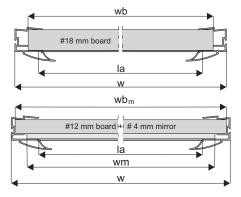
handle length = door height

door filling - #18 mm board, #12 mm + mirror

door height - without soft-close	- h	h = H - 40 mm
 with soft-close Simple M and Simple CENTRAL 	INI	h = H - 45 mm
board height	- hb	hb = h - 1 mm
door width	- W	w = (W -3 + Z) : N
board width #18	- wb	wb = w - 22 mm
board width #12	- wb	wb = w - 7 mm
angle section length	- la	la = w - 46.2

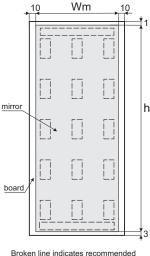
number of doors	- N	2	3
total overlap	- Z	34 mm	68 mm





mirror dimensions

mirror height - hm = hb - 4 mm mirror width - wm = wb_m - 20 mm



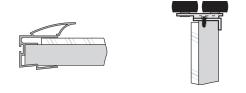
Broken line indicates recommended positioning of double-sided tape

- When fitting handle profiles, do not use assembly adhesive

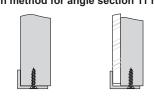
Installation method for handle and guiding carriage with #18 mm board

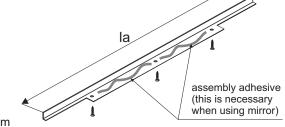


Installation method for handle and guiding carriage with #16 mm board or #12 mm board + #4 mm mirror



Installation method for angle section 11 mm x 17 mm





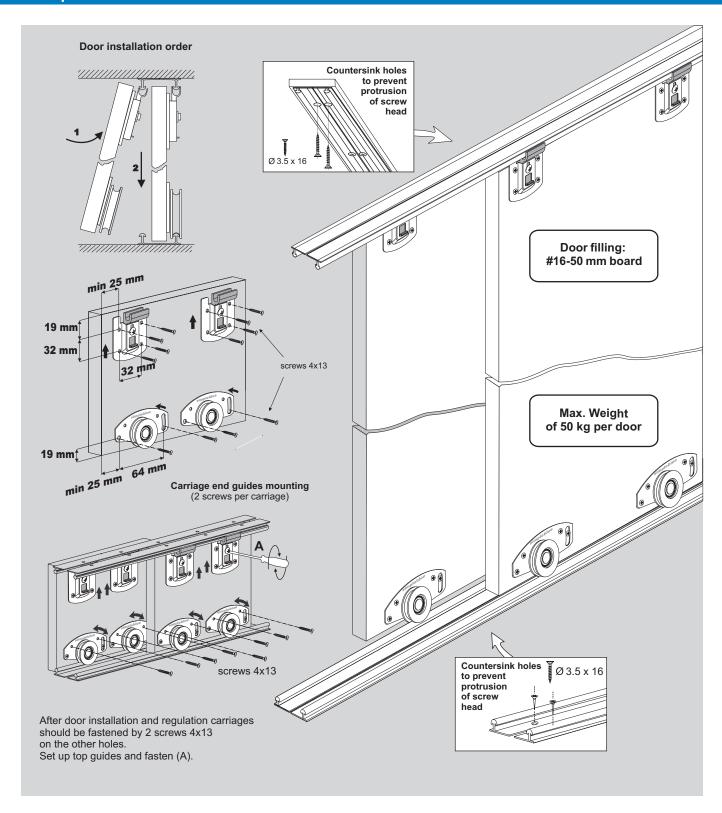
WARNING -

We do not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity).

ATTENTION:

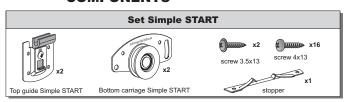
Board to mirror contact area should be free from dirt and grease before applying double-sided tape.

simple Start



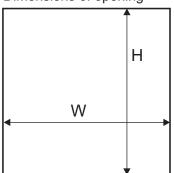


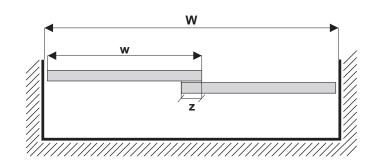




simple Start

Dimensions of opening

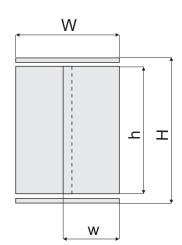


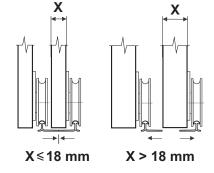


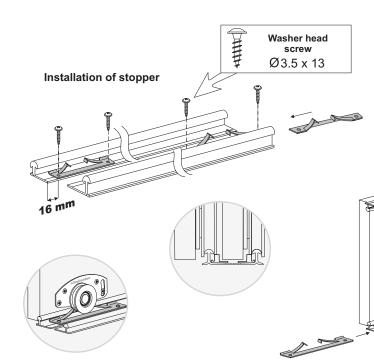
door height	- h	h = H - 13 mm
door width	- w	w = (W + Z) : N

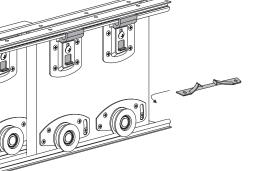
number of doors	- N	2	3
total overlap	- Z	40 mm	80 mm

visual design - 4 wings		
door set up	w = (W + 120) : 4	
door set up	w = (W : 2 + 40) : 2	

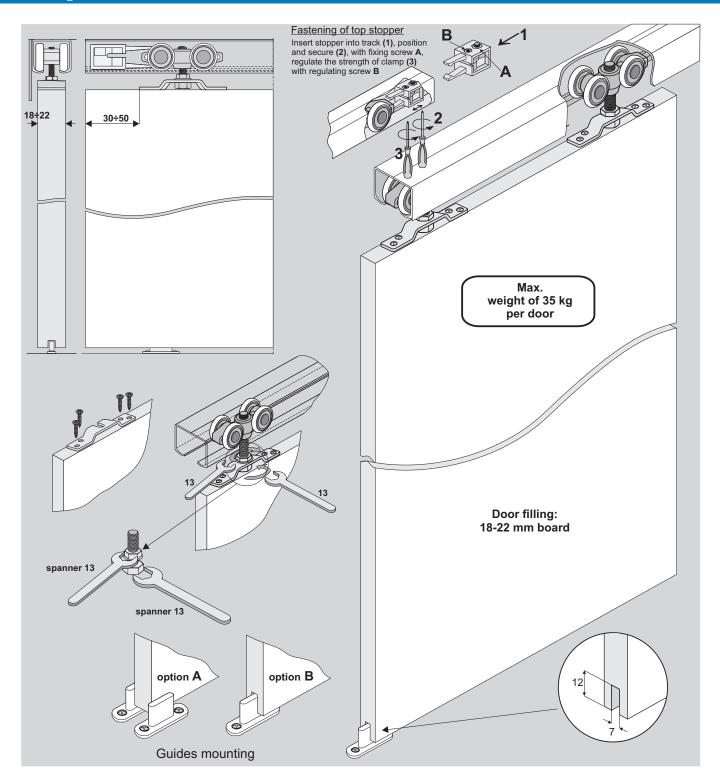








simple 18 Inter

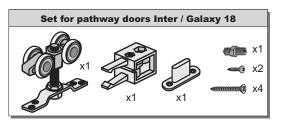




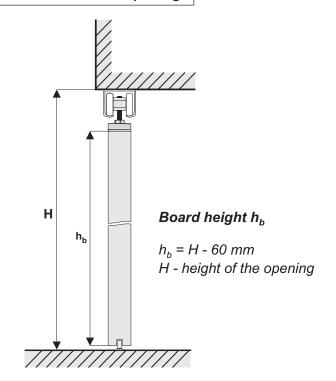
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

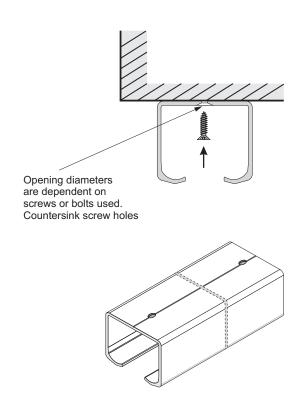


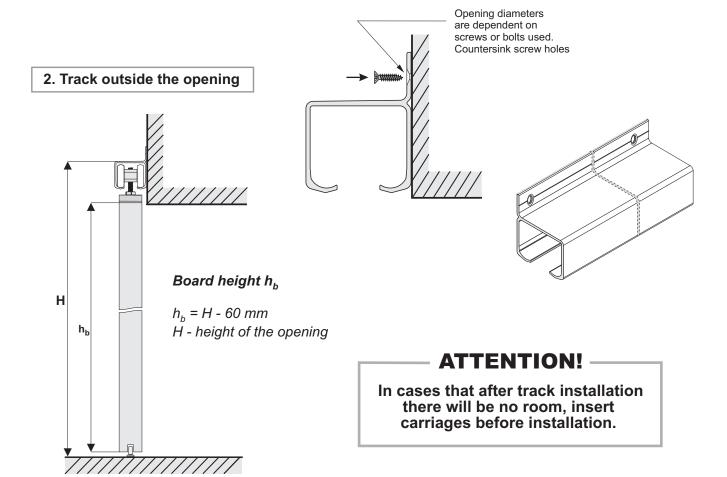
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m



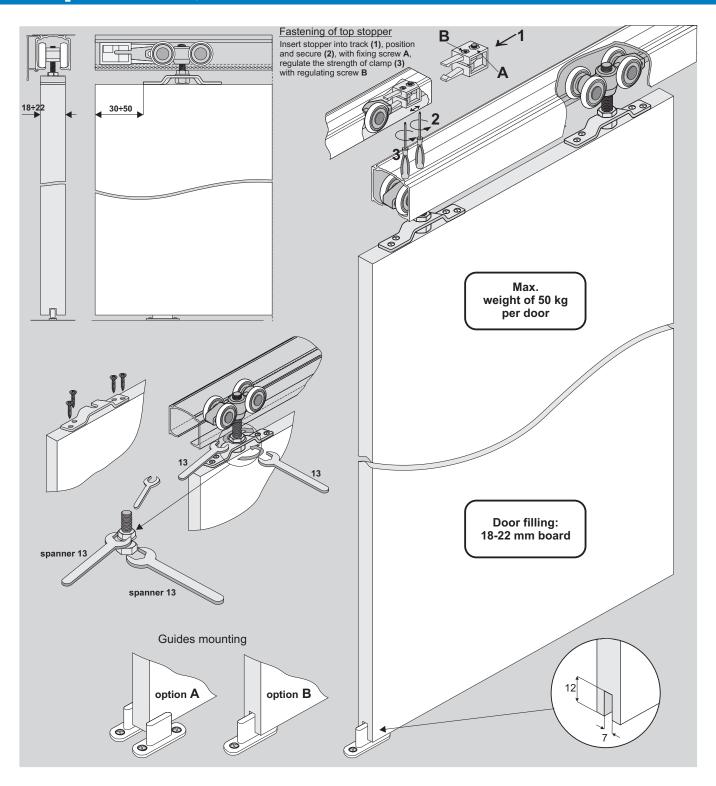
1. Track within the opening







simple 18 Galaxy





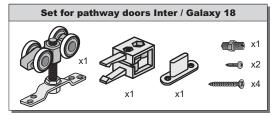
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m



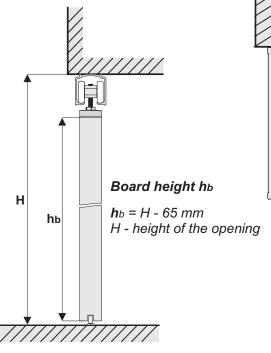
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

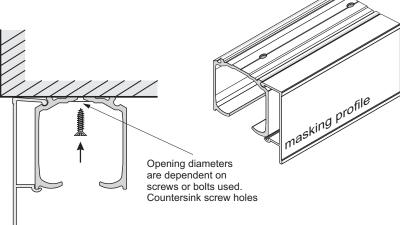


Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

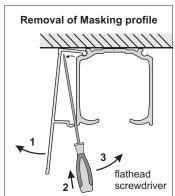




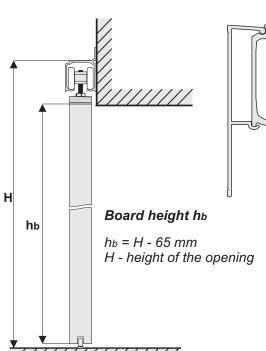


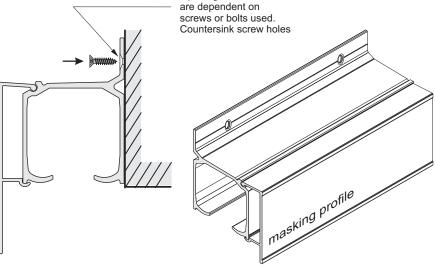












Opening diameters

ATTENTION! -

In cases that after track installation there will be no room, insert carriages before installation.