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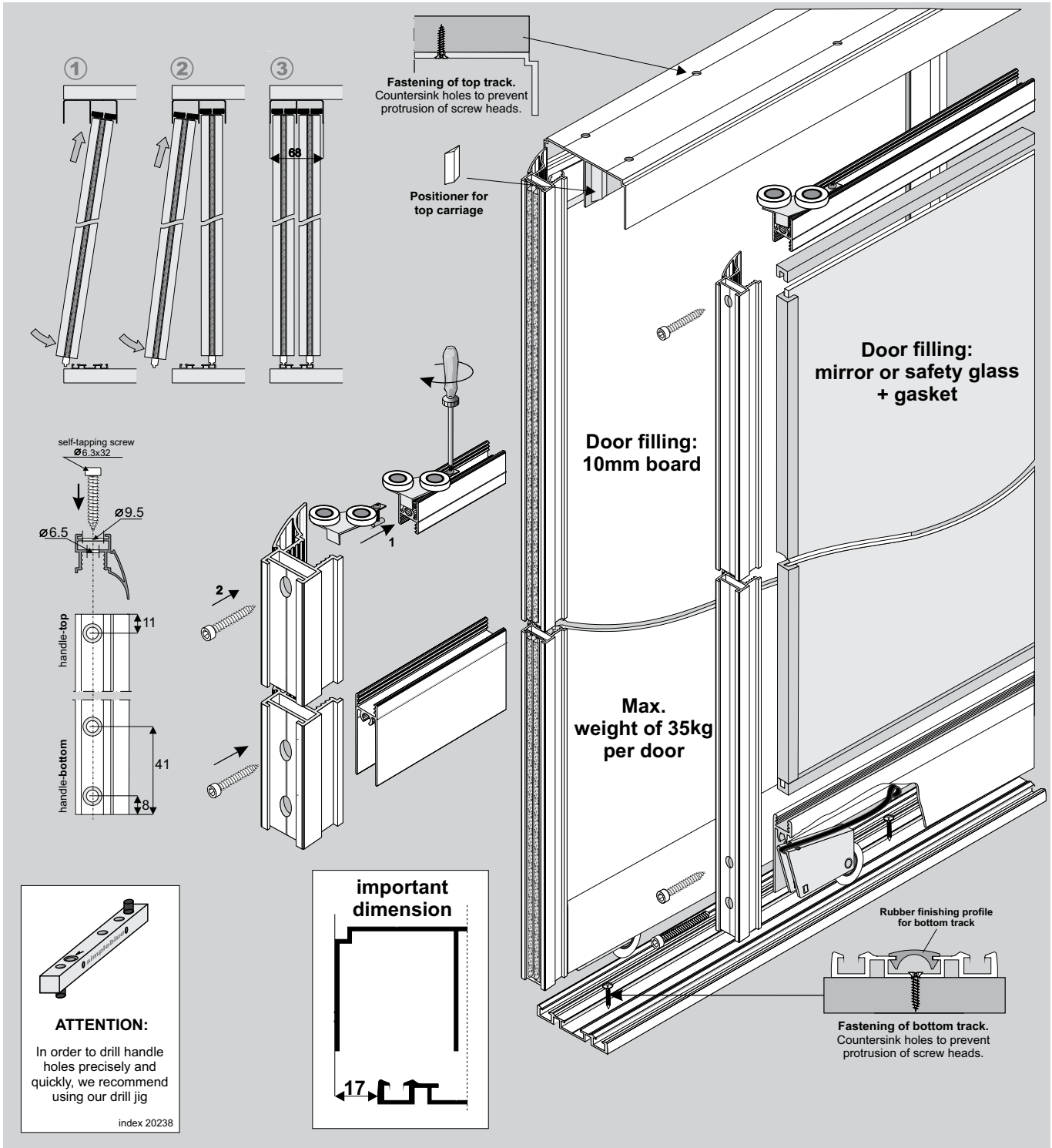
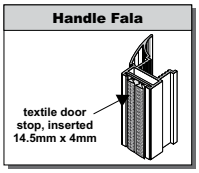


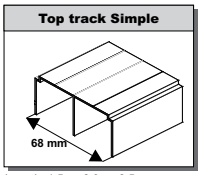
COMPONENTS

Handle Fala



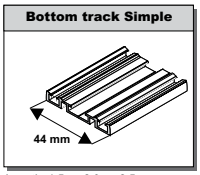
Length:
2.5 m, 2.7 m

Top track Simple



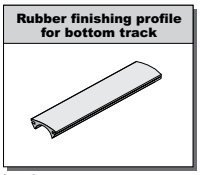
Length: 1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

Bottom track Simple



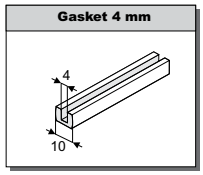
Length: 1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

Rubber finishing profile for bottom track

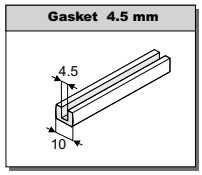


Length:
50.0 m

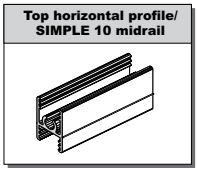
Gasket 4 mm



Gasket 4.5 mm

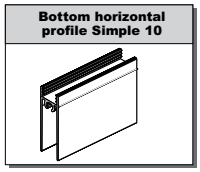


Top horizontal profile/ SIMPLE 10 midrail



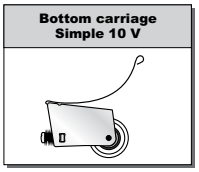
Length:
1.5 m, 2.0 m, 2.5 m, 3.0 m

Bottom horizontal profile Simple 10

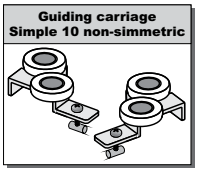


Length:
1.5 m, 2.0 m, 2.5 m, 3.0 m

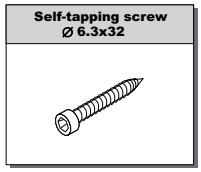
Bottom carriage Simple 10 V



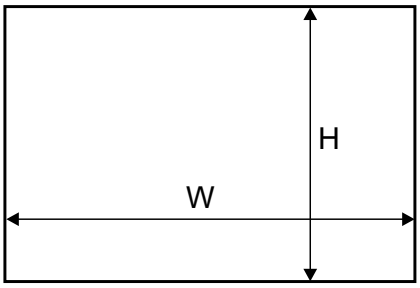
Guiding carriage Simple 10 non-simmetric



Self-tapping screw Ø 6.3x32



Dimensions of opening



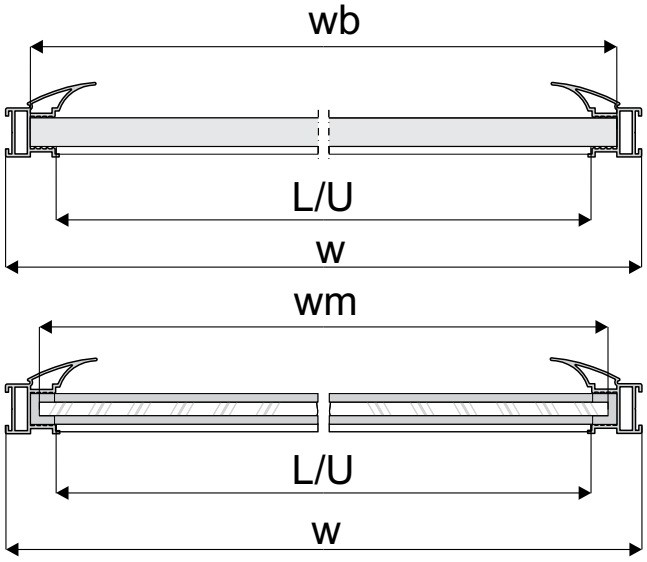
handle length = door height

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

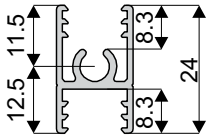
door height	- h	h = H - 32 mm
board height	- hb	hb = h - 65 mm
door width	- w	w = (W - 3mm + Z) : N
board width	- wb	wb = d - 17 mm
horizontal profile length upper horizontal profile length	- L - U	L = U = w - 33.2 mm
mirror height	- hm	hm = hb
mirror width	- wm	wm = wb - 4 mm

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

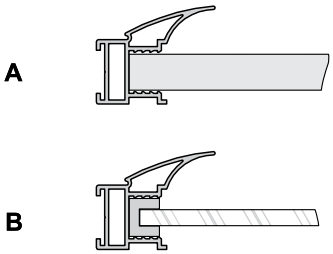


Dimensions helpful during installation of horizontal mid-rails in Simple 10 Frame systems

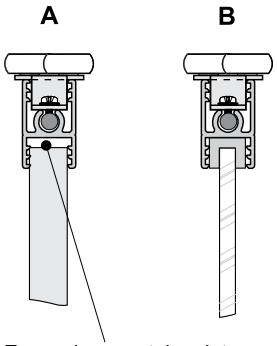


Installation method for fitting 10mm board (diag.A) and 4mm mirror or glass (diag.B)

- with handle

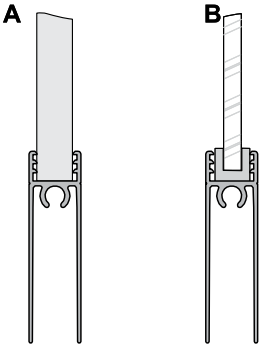


- with top horizontal profile



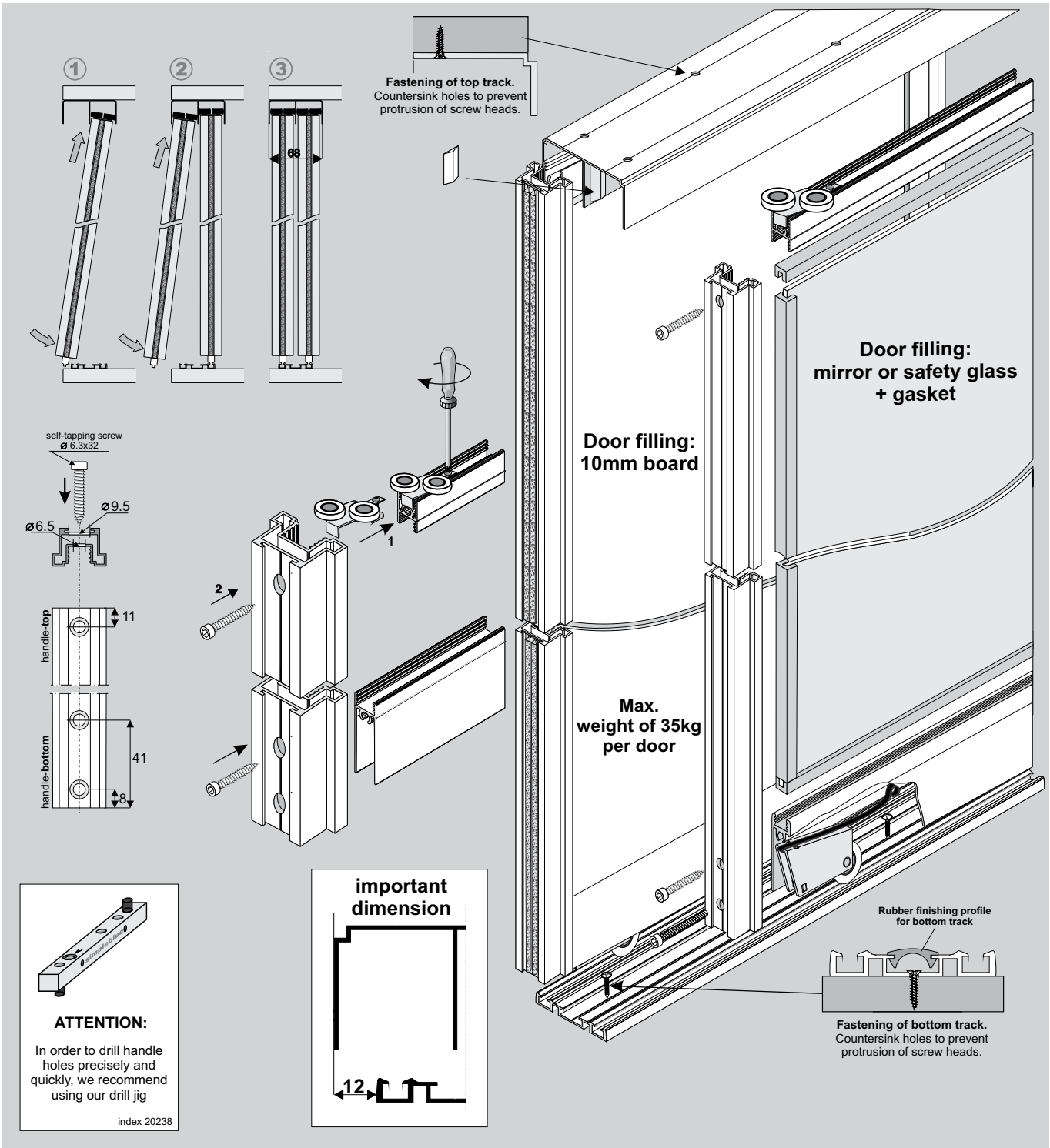
Expansion gap taken into account when calculating the height of chipboard

- with bottom horizontal profile



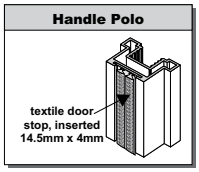
ATTENTION!

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.



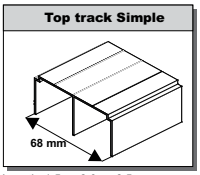
COMPONENTS

Handle Polo



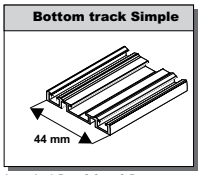
Length:
2.5 m, 2.7 m

Top track Simple



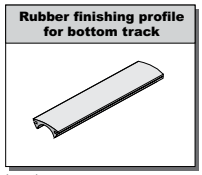
Length: 1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

Bottom track Simple



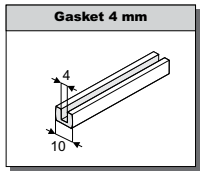
Length: 1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

Rubber finishing profile for bottom track

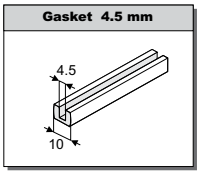


Length:
2.0 m, 3.0 m, 6.0 m, 50.0 m

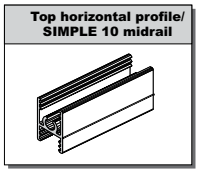
Gasket 4 mm



Gasket 4.5 mm

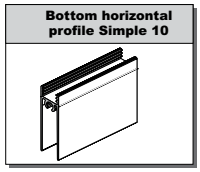


Top horizontal profile/ SIMPLE 10 midrail



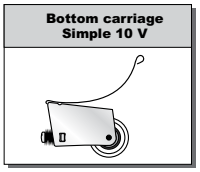
Length:
1.5 m, 2.0 m, 2.5 m, 3.0 m

Bottom horizontal profile Simple 10

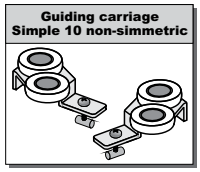


Length:
1.5 m, 2.0 m, 2.5 m, 3.0 m

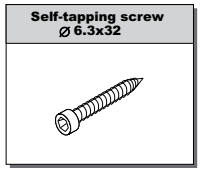
Bottom carriage Simple 10 V



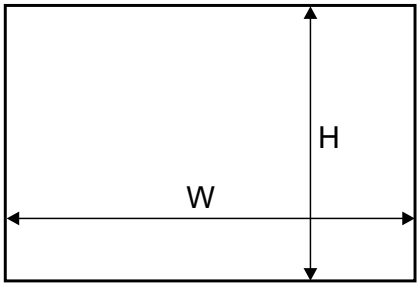
Guiding carriage Simple 10 non-simmetric



Self-tapping screw ø 6.3x32



Dimensions of opening



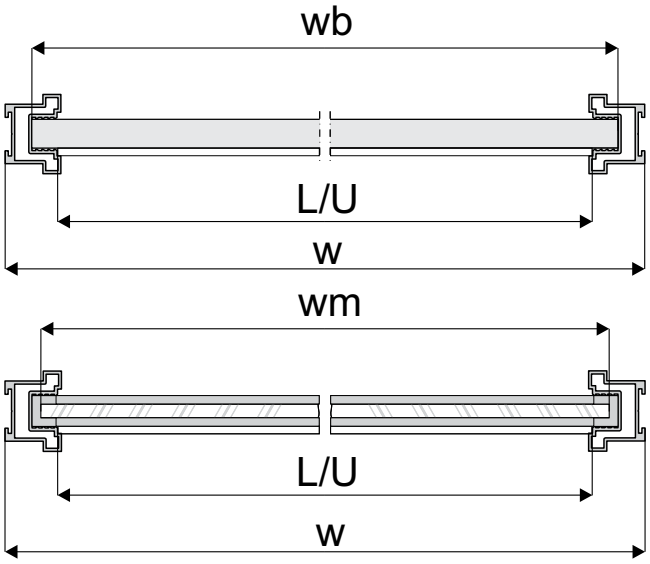
handle length = door height

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

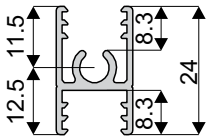
door height	- h	h = H - 32 mm
board height	- hb	hb = h - 65 mm
door width	- w	w = (W - 3mm + Z) : N
board width	- wb	wb = d - 18 mm
horizontal profile length upper horizontal profile length	- L - U	L = U = w - 34.2 mm
mirror height	- hm	hm = hb
mirror width	- wm	wm = wb - 4 mm

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

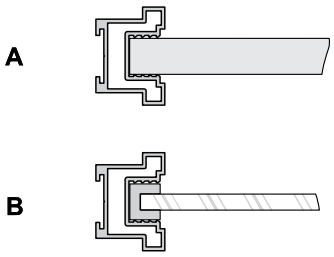


Dimensions helpful during installation of horizontal mid-rails in Simple 10 Frame systems

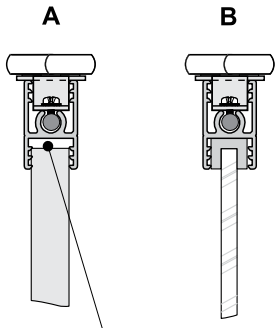


Installation method for fitting 10mm board (diag.A) and 4mm mirror or glass (diag.B)

- with handle

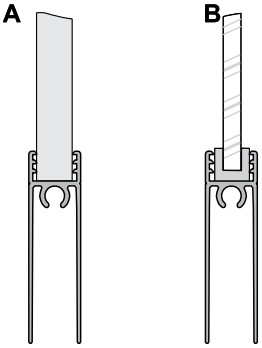


- with top horizontal profile



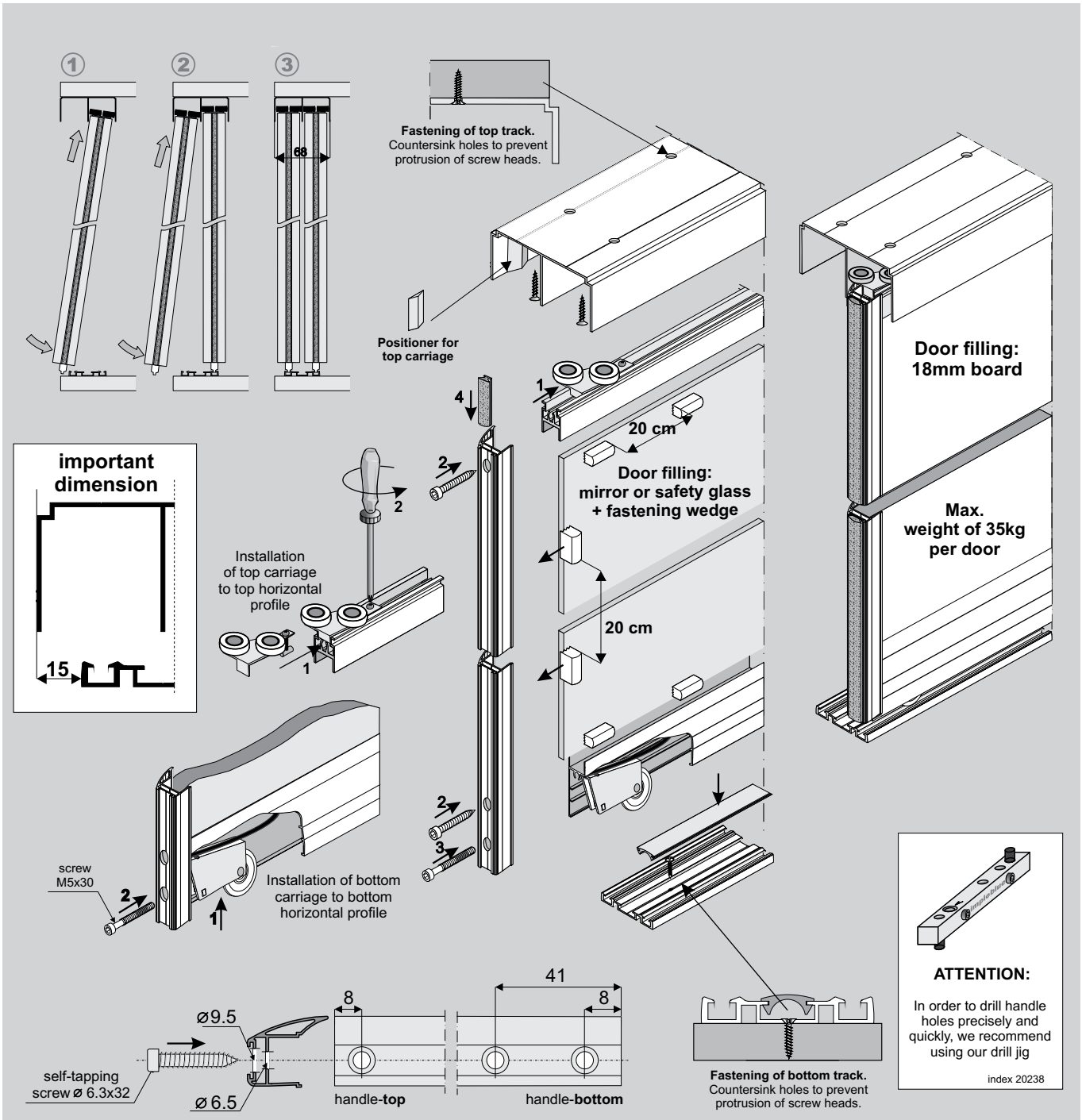
Expansion gap taken into account when calculating the height of chipboard

- with bottom horizontal profile



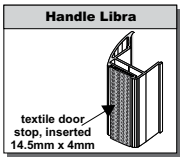
ATTENTION!

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.



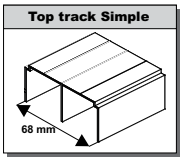
COMPONENTS

Handle Libra



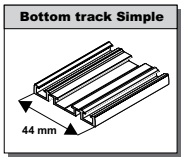
Length:
2.5 m, 2.7 m

Top track Simple



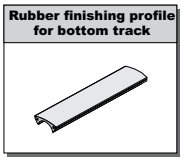
Length: 1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

Bottom track Simple



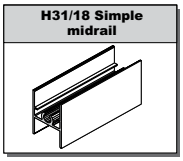
Length: 1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

Rubber finishing profile for bottom track



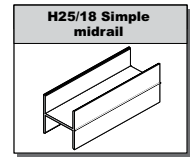
Length:
2.0 m, 3.0 m, 6.0 m, 50.0 m

H31/18 Simple midrail



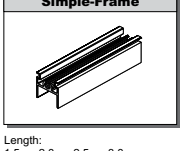
Length:3.0 m

H25/18 Simple midrail



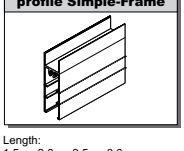
Length:
3.0 m

Top horizontal profile Simple-Frame



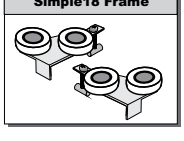
Length:
1.5 m, 2.0 m, 2.5 m, 3.0 m

Bottom horizontal profile Simple-Frame

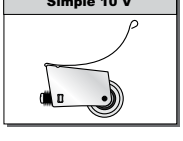


Length:
1.5 m, 2.0 m, 2.5 m, 3.0 m

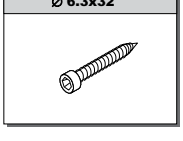
Guiding carriage Simple18 Frame



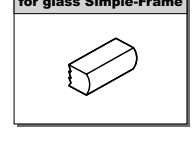
Bottom carriage Simple 10 V



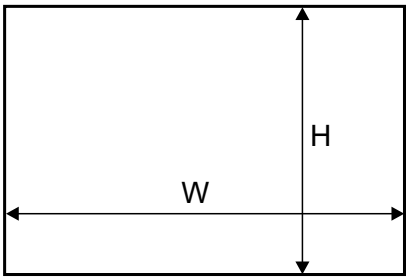
Self-tapping screw Ø 6.3x32



Fastening wedge for glass Simple-Frame



Dimensions of opening

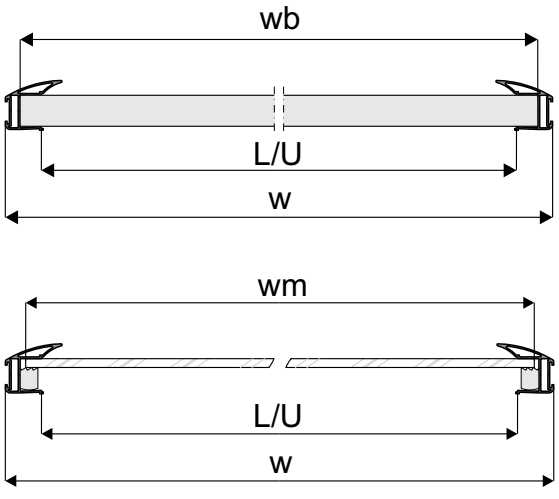


door filling - 18mm board

door height	- h	h = H - 33 mm
board height	- hb	hb = h - 61 mm
door width	- w	w = (W - 3 mm + Z) : N
board width	- wb	wb = w - 17 mm
horizontal profile length - L upper horizontal profile length - U		L = U = w - 40.4 mm

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

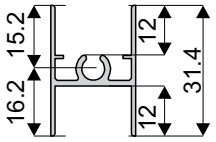
visual design - 4 wings	
total overlap	w = (W + 93) : 4
total overlap	w = (W : 2 + 29) : 2



door filling - 4mm glass or mirror

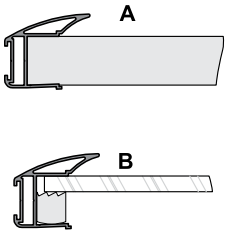
mirror height	- hm	hm = hb
mirror width	- wm	wm = wb - 4 mm

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

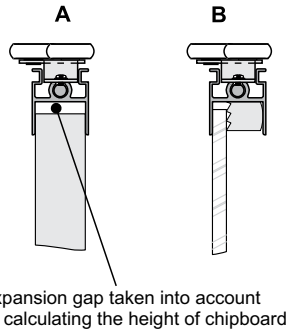


Installation method for fitting 18mm board (diag.A) and 4mm mirror or glass (diag.B)

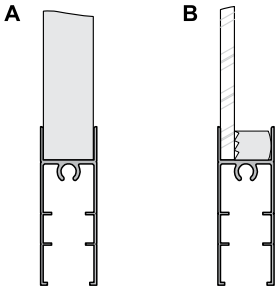
- with handle



- with top horizontal profile

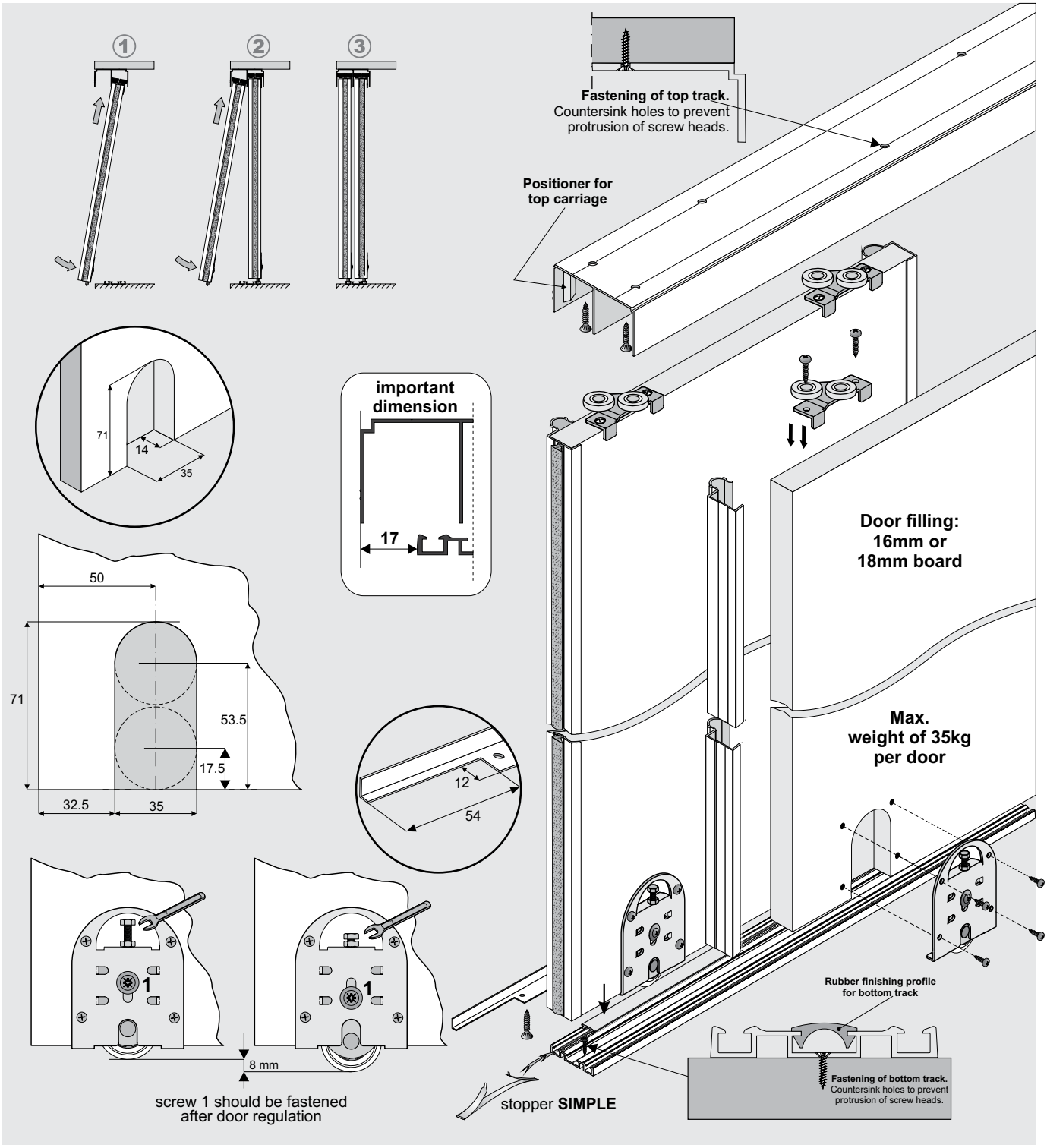


- with bottom horizontal profile



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.



Handle Fiesta
textile door stop, self-adhesive 4.8mm x 4mm
#16 i #18
Length: 2.4 m, 2.7 m

Top track Simple
68 mm
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

Bottom track Simple
44 mm
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

Rubber finishing profile for bottom track
Length: 50 m

Angle section Mini
11 mm x 17 mm
Length: 1.7 m, 2.35 m, 3.0 m

Guiding carriage Simple 18 Board

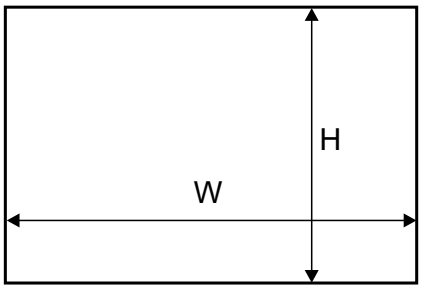
Bottom carriage Simple 18V Board

H25 Simple midrail
#16 i #18
Length: 3.0 m

Profile H04/18
Length: 3.0 m

Profile H08
#16 i #18
Length: 3.0 m

Dimensions of opening

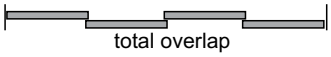
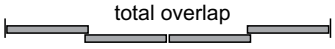


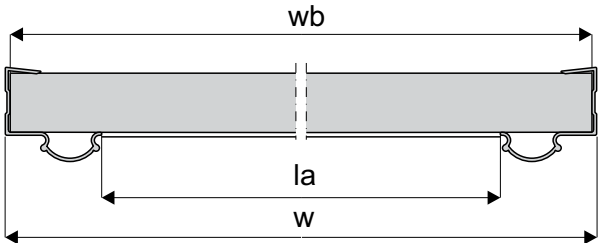
handle length = door height

door filling - # 16 mm or # 18 mm board

door height	- h	h = H - 36 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	this size is determined after door construction

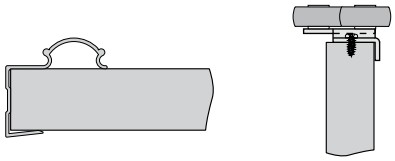
number of doors	- N	2	3
total overlap	- Z	29 mm	58 mm

visual design - 4 wings	
 total overlap	w = (W + 84) : 4
 total overlap	w = (W : 2 + 26) : 2

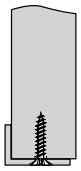


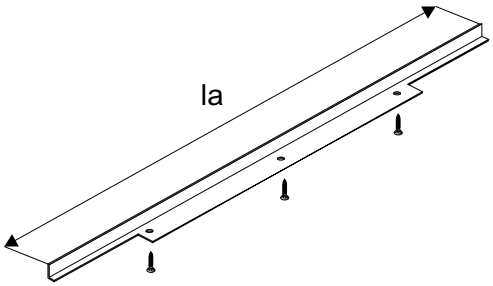
- When fitting handle profiles, do not use assembly adhesive

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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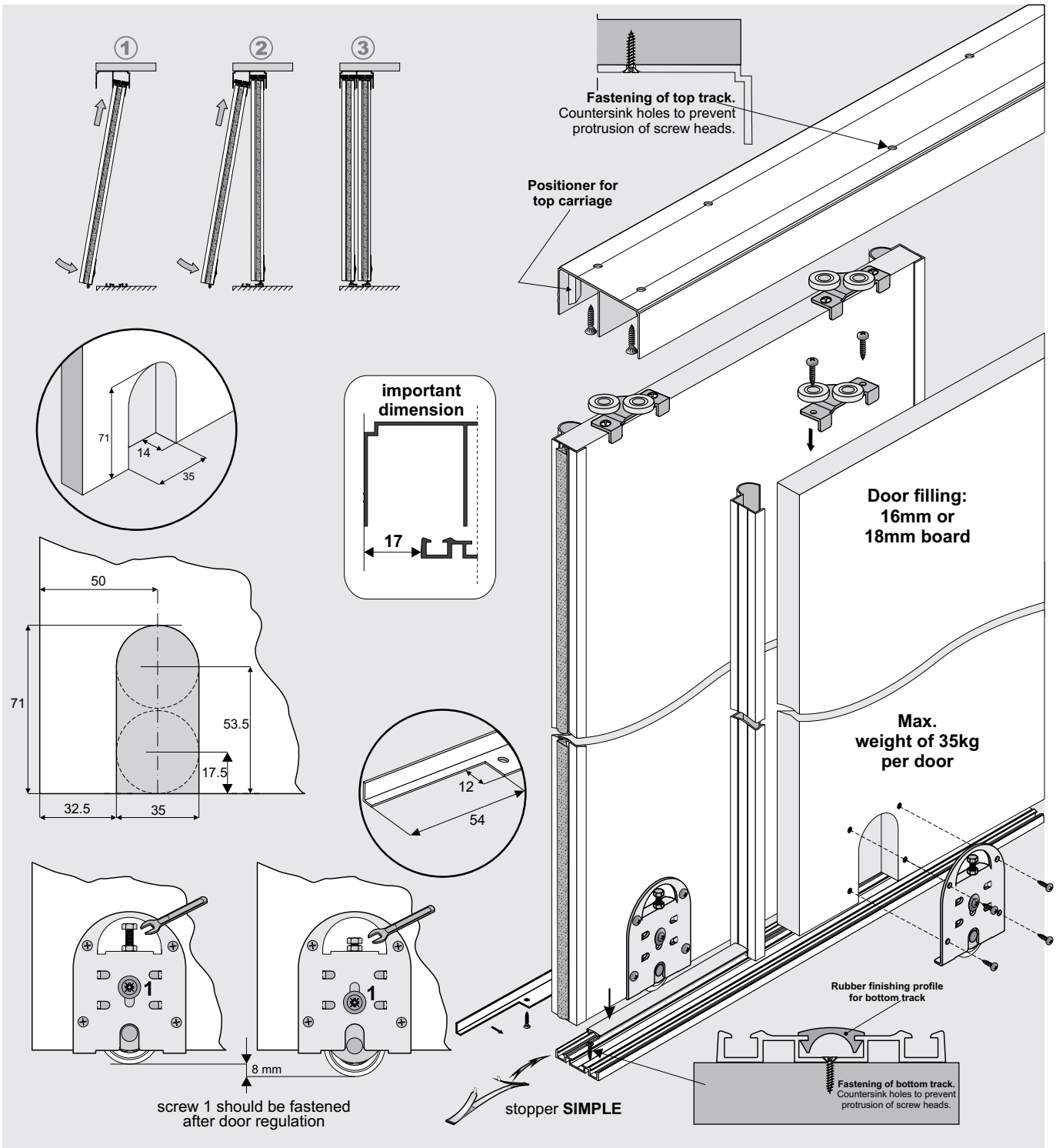
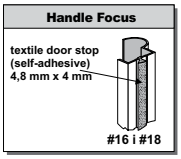
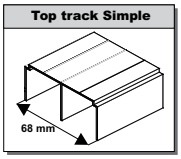


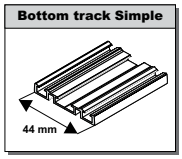
COMPONENTS

Handle Focus


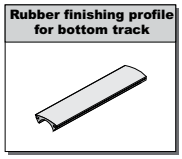
Length: 2.4 m, 2.7 m

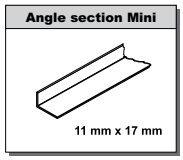
Top track Simple


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

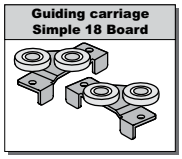
Bottom track Simple


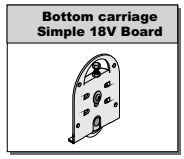
Length: 1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

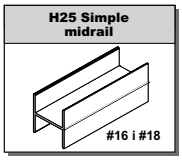
Rubber finishing profile for bottom track

Length: 50 m

Angle section Mini


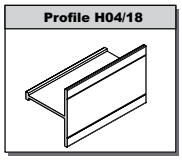
Length: 1.7 m, 2.35 m, 3.0 m

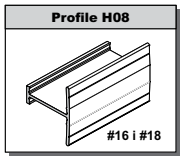
Guiding carriage Simple 18 Board


Bottom carriage Simple 18V Board


H25 Simple midrail


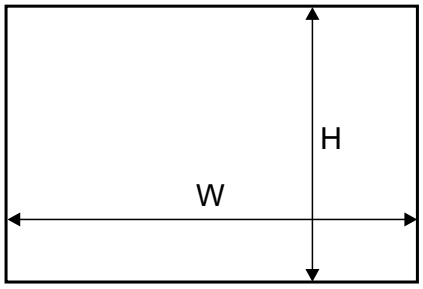
Length: 3.0 m

Profile H04/18

Length: 3.0 m

Profile H08


Length: 3.0 m

Dimensions of opening

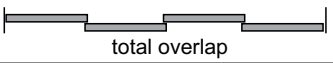
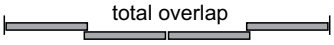


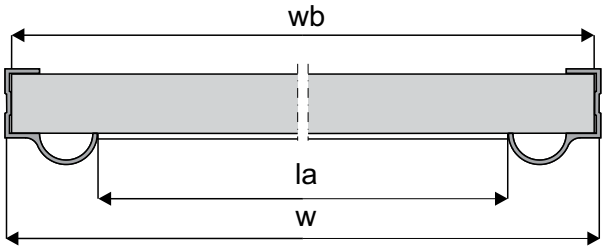
handle length = door height

door filling - # 16 mm or # 18 mm board

door height	- h	h = H - 36 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	this size is determined after door construction

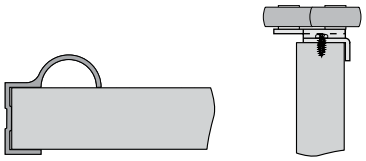
number of doors	- N	2	3
total overlap	- Z	29 mm	58 mm

visual design - 4 wings	
 total overlap	w = (W + 84) : 4
 total overlap	w = (W : 2 + 26) : 2

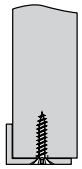


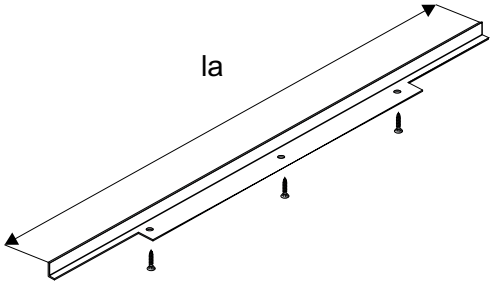
- When fitting handle profiles, do not use assembly adhesive

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



Installation method for angle section 11 mm x 17 mm





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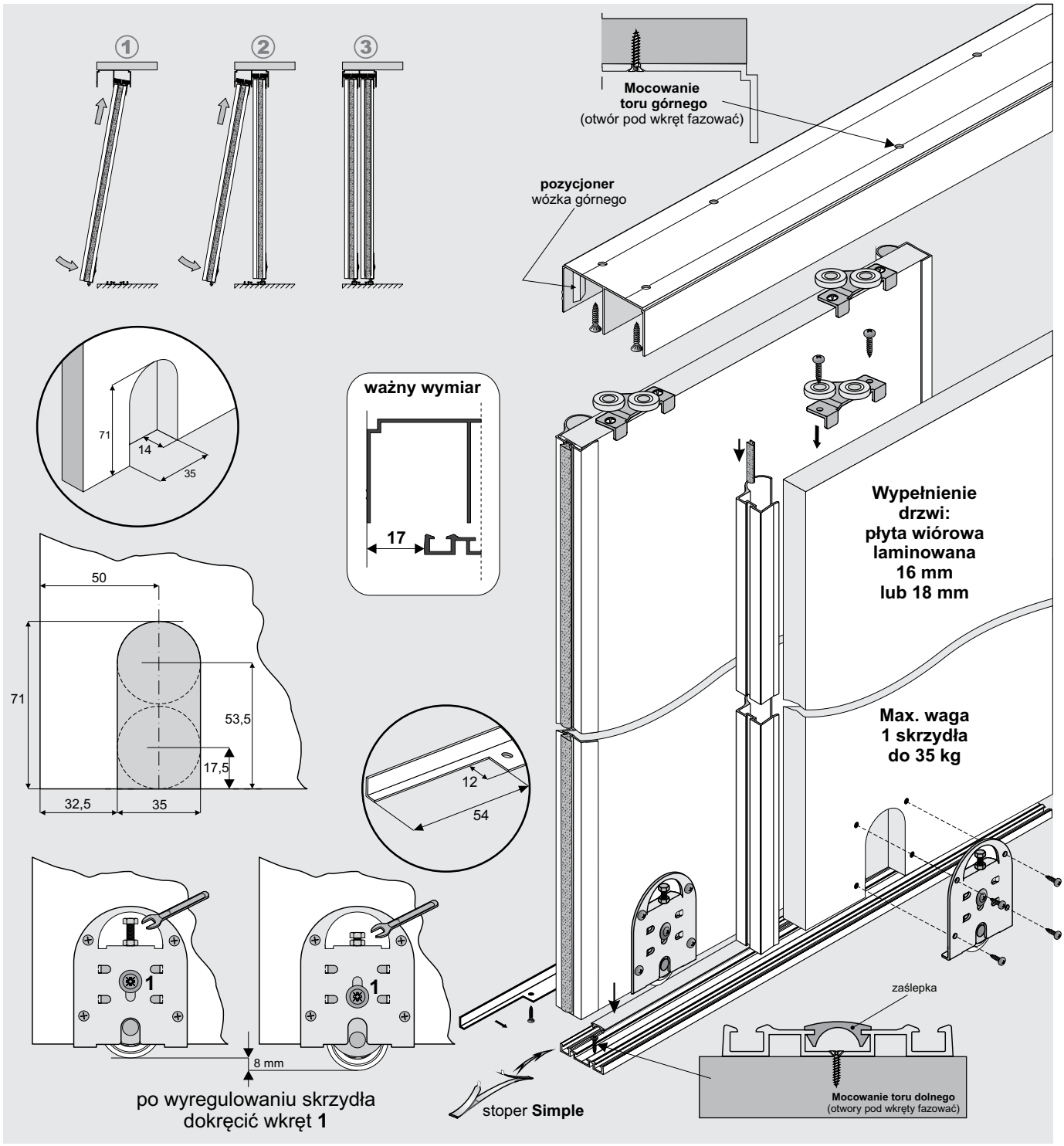
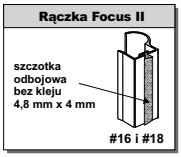


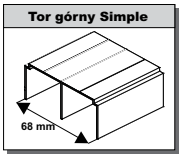
ELEMENTY SKŁADOWE

Rączka Focus II



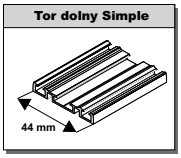
Długość:
2,7 m.

Tor górny Simple



Długość: 1,5 m, 2,0 m, 2,5 m,
3,0 m, 4,0 m, 6,0 m.

Tor dolny Simple

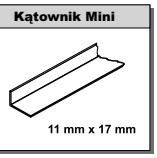


Długość: 1,5 m, 2,0 m, 2,5 m,
3,0 m, 4,0 m, 6,0 m.

Zaślepka gumowa do toru dolnego

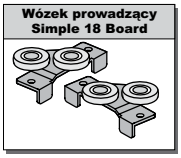
Długość:
2,0 m, 3,0 m, 6,0 m, 50,0 m.

Kątownik Mini

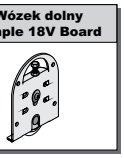


Długość:
1,7 m, 2,35 m, 3,0 m.

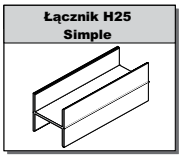
Wózek prowadzący Simple 18 Board



Wózek dolny Simple 18V Board

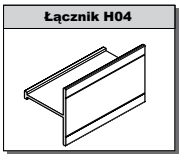


Łącznik H25 Simple



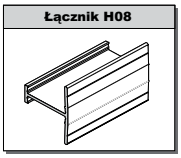
Długość:
3,0 m.

Łącznik H04



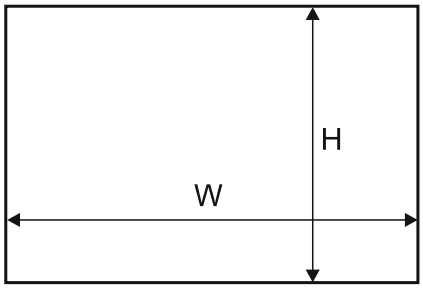
Długość:
3,0 m.

Łącznik H08



Długość:
3,0 m.

Dimensions of opening



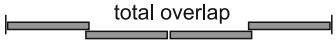
handle length = door height

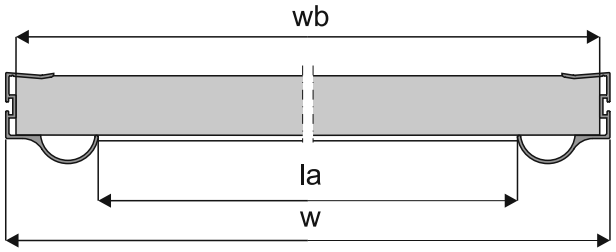
ATTENTION! Calculations for handle with inserted brush

door filling - # 16 mm or # 18 mm board

door height	- h	h = H - 36 mm
board height	- hb	hb = h - 1 mm
door width	- w	w = (W -3 + Z) : N
board width	- wb	wb = w - 7 mm
angle section length	- la	this size is determined after door construction

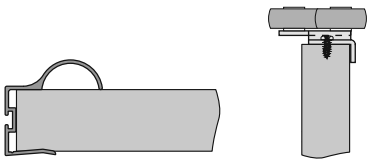
number of doors	- N	2	3
total overlap	- Z	29 mm	58 mm

visual design - 4 wings	
 total overlap	w = (W + 84) : 4
 total overlap	w = (W : 2 + 26) : 2

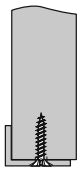


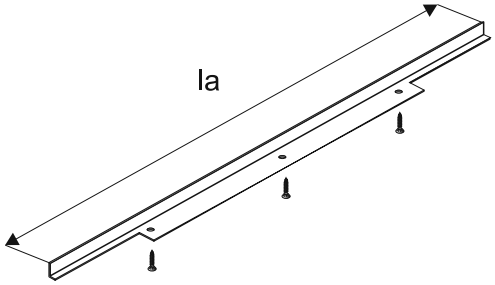
- When fitting handle profiles, do not use assembly adhesive

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



Installation method for angle section 11 mm x 17 mm





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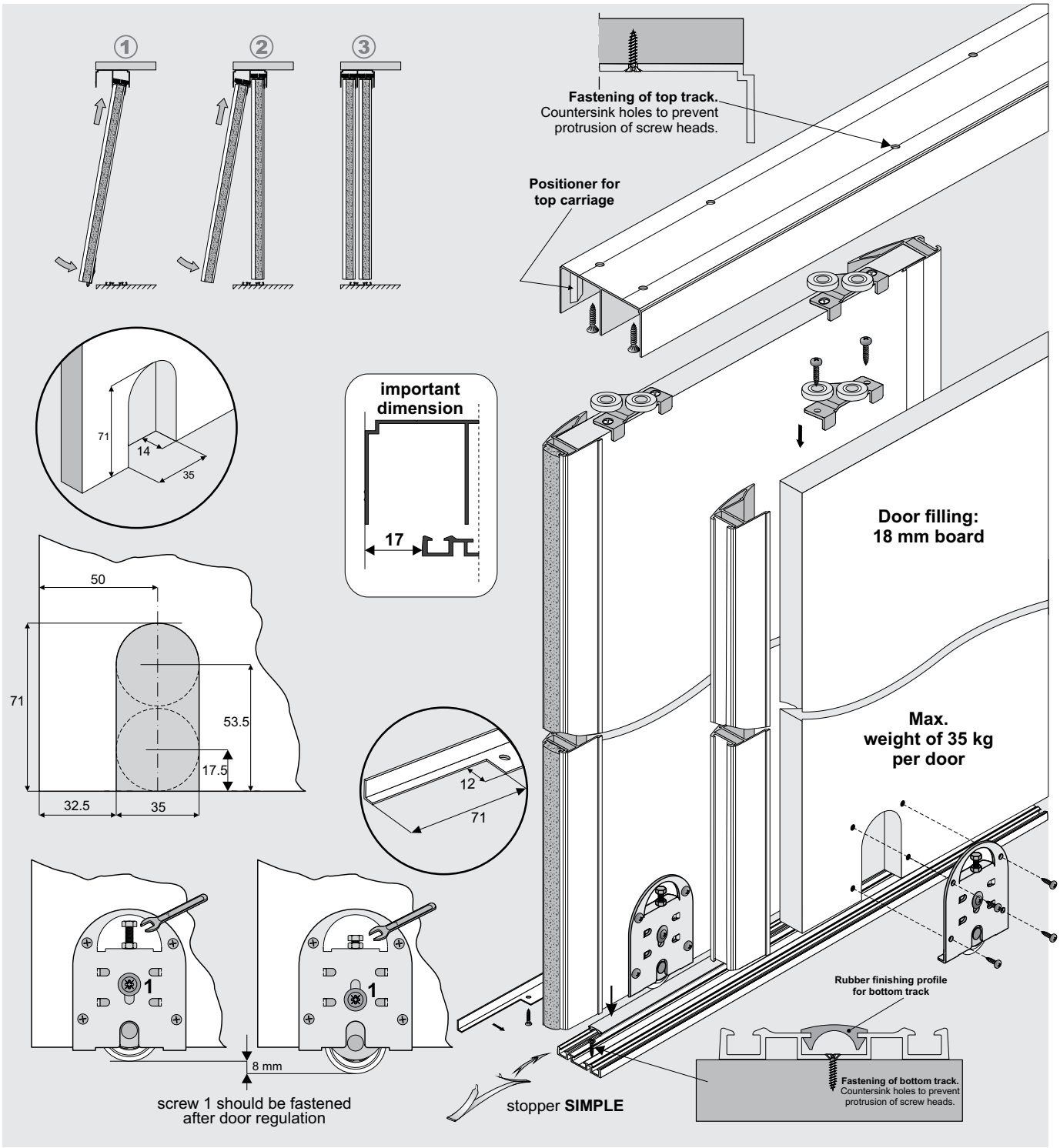
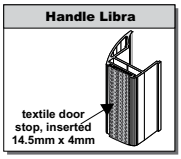
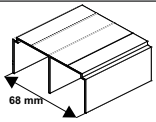


Handle Libra



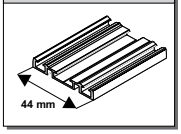
Length: 2.5 m, 2.7 m

Top track Simple



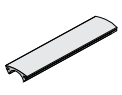
Length: 1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

Bottom track Simple



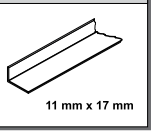
Length: 1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

Rubber finishing profile for bottom track



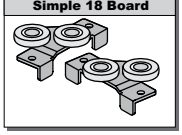
Length: 50 m

Angle section Mini



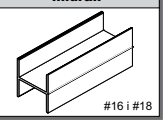
Length: 1.7 m, 2.35 m, 3.0 m

Guiding carriage Simple 18 Board



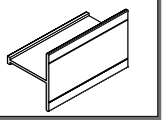
Bottom carriage Simple 18V Board

H25/18 Simple midrail



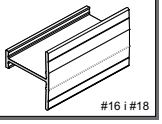
Length: 3.0 m

Profile H04/18



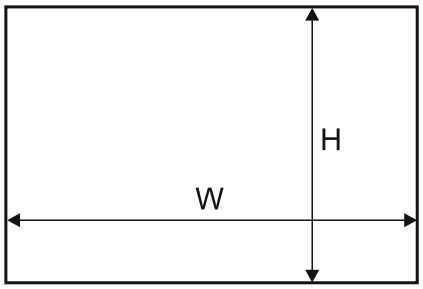
Length: 3.0 m

Profile H08/18



Length: 3.0 m

Dimensions of opening

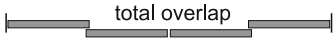


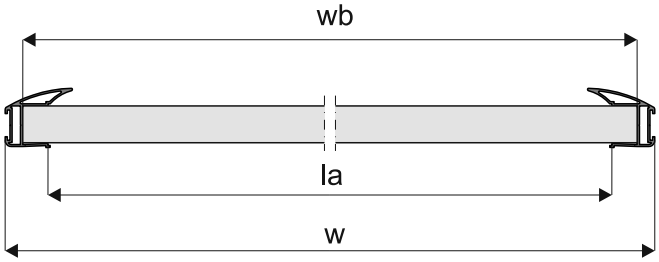
handle length = door height

door filling - # 18 mm board

door height	- h	h = H - 36 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	this size is determined after door construction

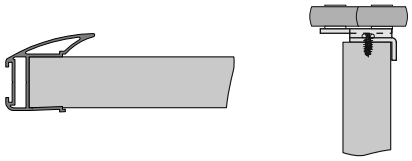
number of doors	- N	2	3
total overlap	- Z	32 mm	64 mm

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

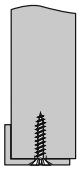


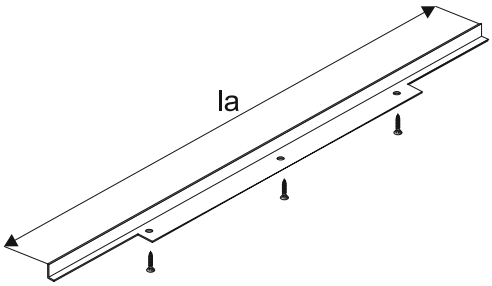
- When fitting handle profiles, do not use assembly adhesive

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



Installation method for angle section 11 mm x 17 mm

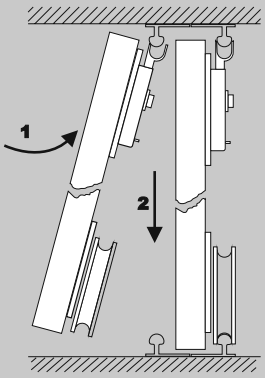


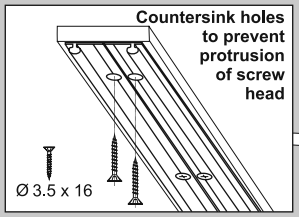


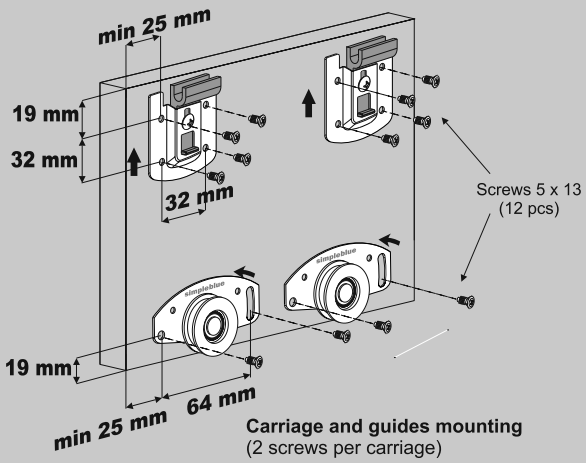
WARNING

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

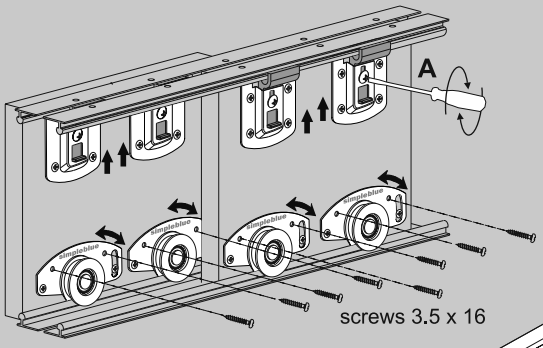
Door installation order







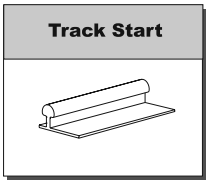
Carriage and guides mounting
(2 screws per carriage)



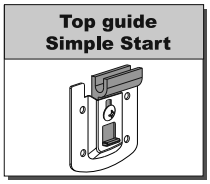
After door installation and regulation carriages should be fastened by 2 screws 3.5 x 16 on the other holes.
Set up top guides and fasten (A).

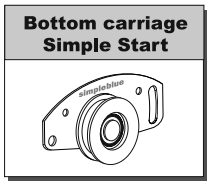
Openings for Euro screws used to fasten carriages and guides have standard spacing of 32 mm for machine drilling.

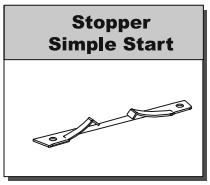
COMPONENTS



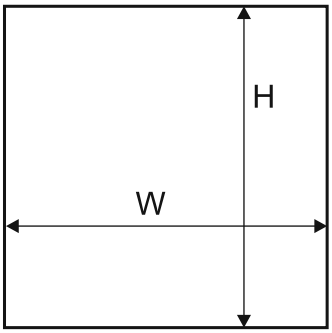
Length
1.5 m, 2.0 m, 2.5 m,
3.0 m, 4.0 m, 6.0 m

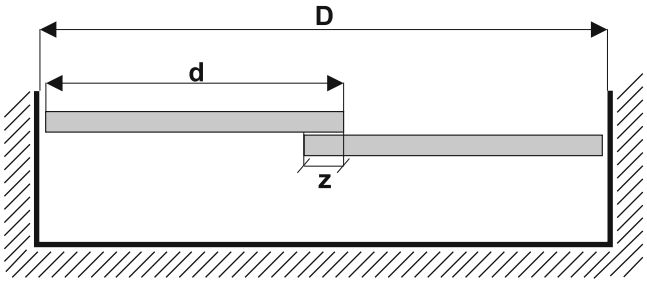


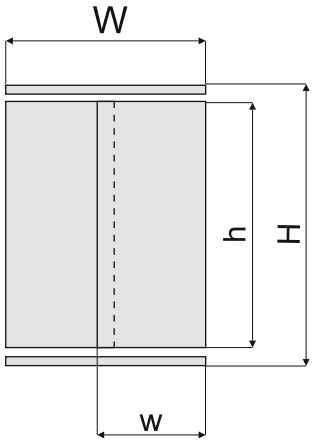




Dimensions of opening



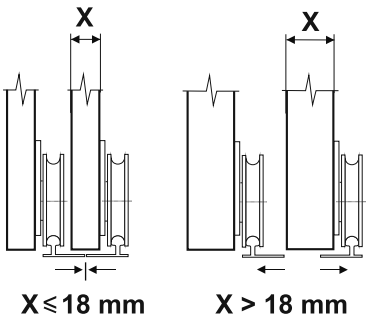




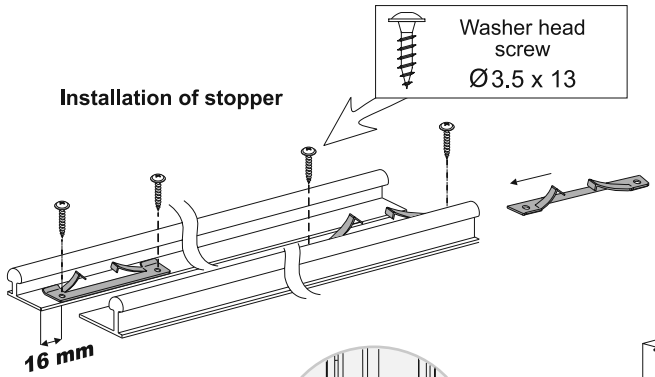
door height	- h	h = H - 13 mm
door width	- w	w = (W + Z) : N

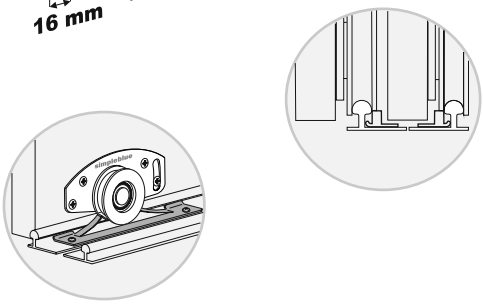
number of doors	- N	2	3
total overlap	- Z	40 mm	80 mm

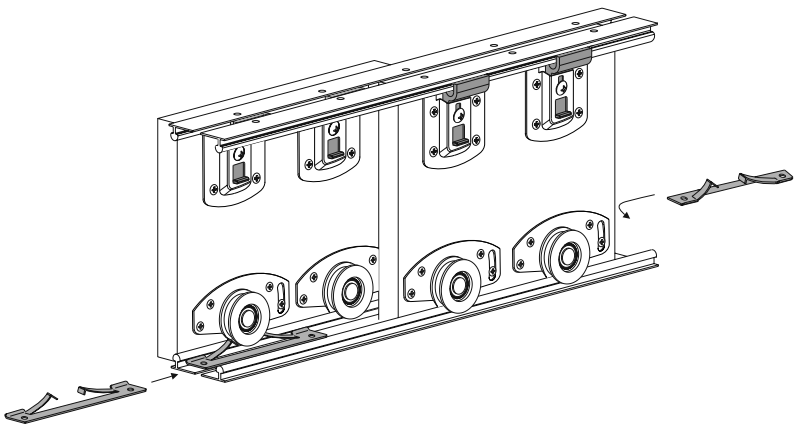
visual design - 4 wings	
door set up	w = (W + 120) : 4
door set up	w = (W : 2 + 40) : 2

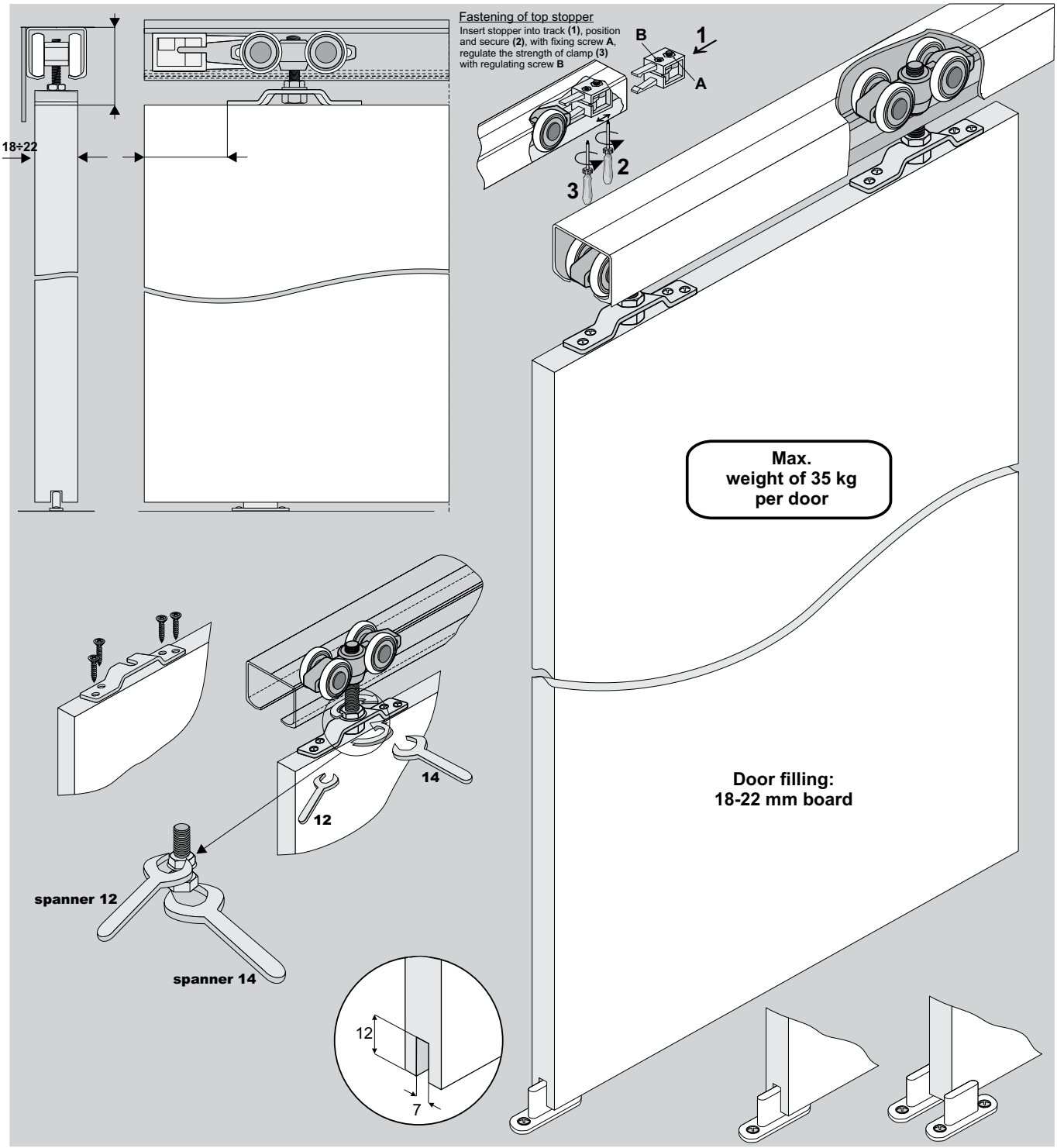


Installation of stopper



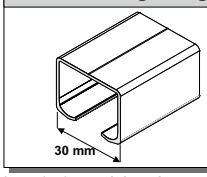






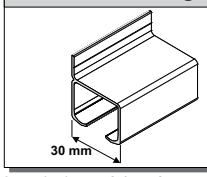
COMPONENTS

Top track Inter for ceiling fixing



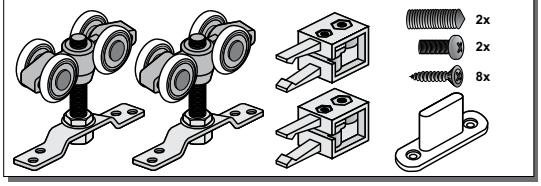
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

Top track Inter for wall fixing

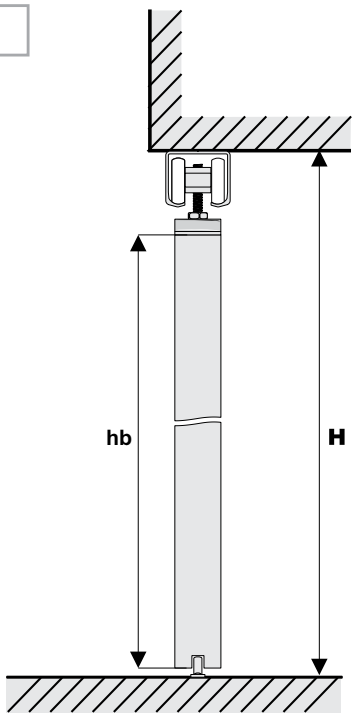


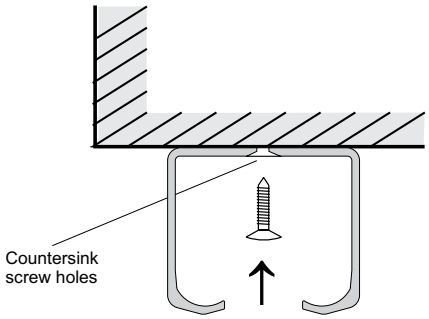
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

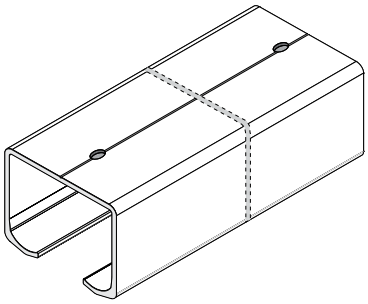
Set for pathway doors ZPI-18 Inter/Galaxy



1. Track within the opening



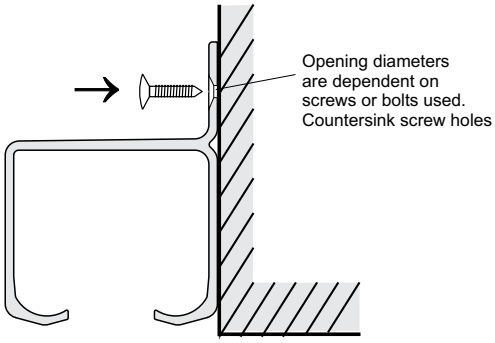


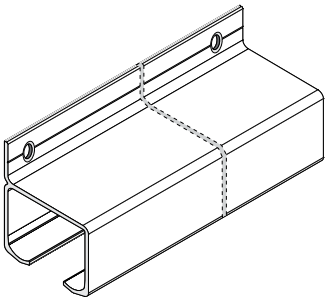


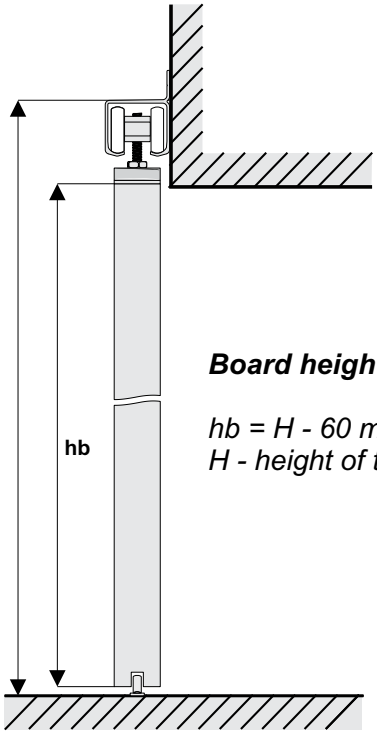
Board height hb

hb = H - 60 mm
H - height of the opening

2. Track outside the opening





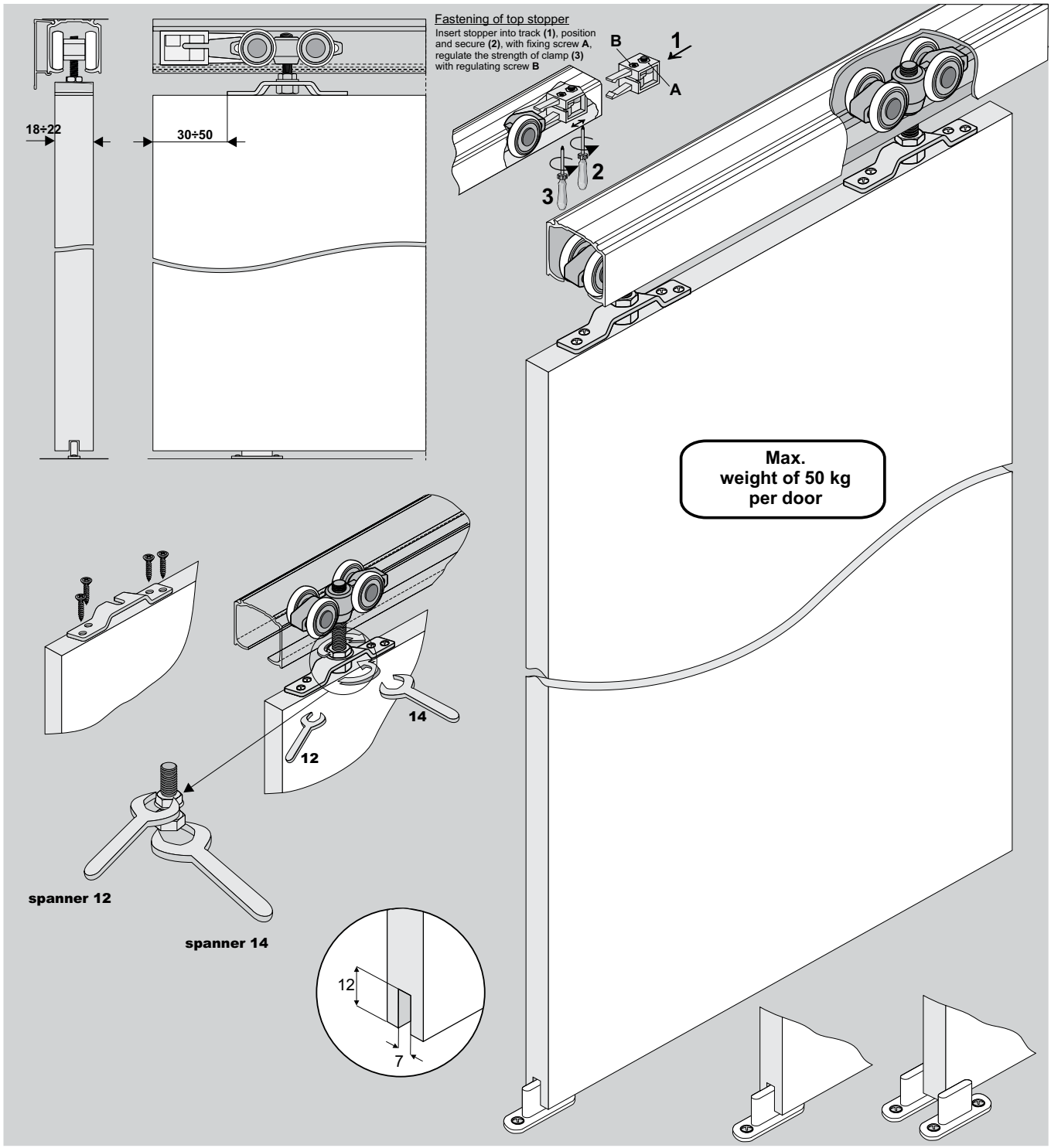


Board height hb

hb = H - 60 mm
H - height of the opening

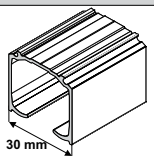
ATTENTION!

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



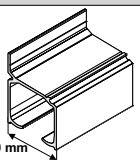
COMPONENTS

Top track Galaxy for ceiling fixing



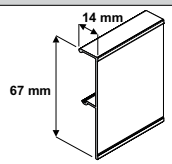
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

Top track Galaxy for wall fixing



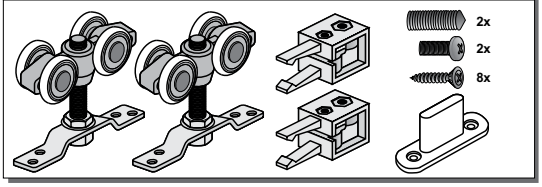
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

Track Galaxy masking profile

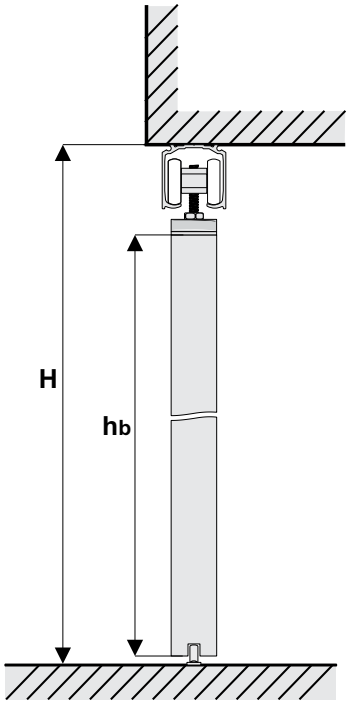


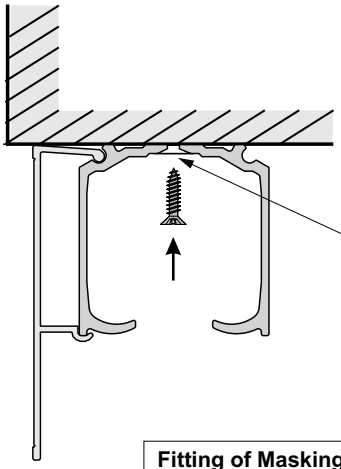
Length: 1.5 m, 2.0 m, 2.5 m, 3.0 m, 4.0 m, 6.0 m

Set for pathway doors ZPI-18 Inter/Galaxy

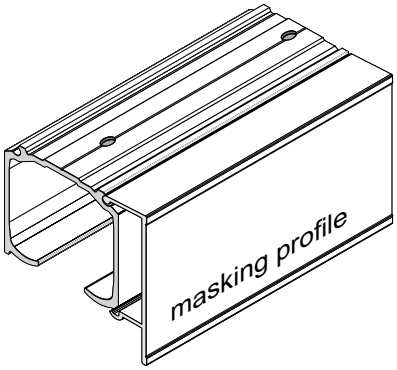


1. Track within the opening

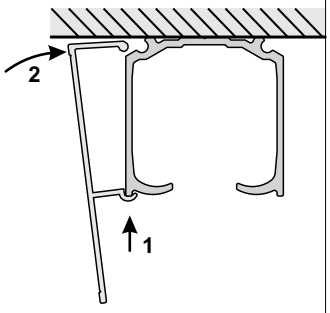




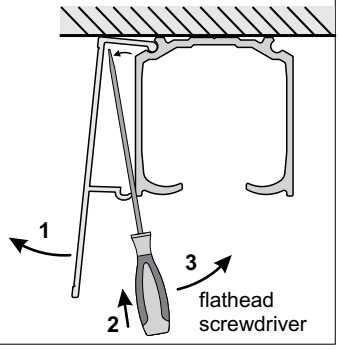
Opening diameters
are dependent on
screws or bolts used.
Countersink screw holes



Fitting of Masking profile



Removal of Masking profile

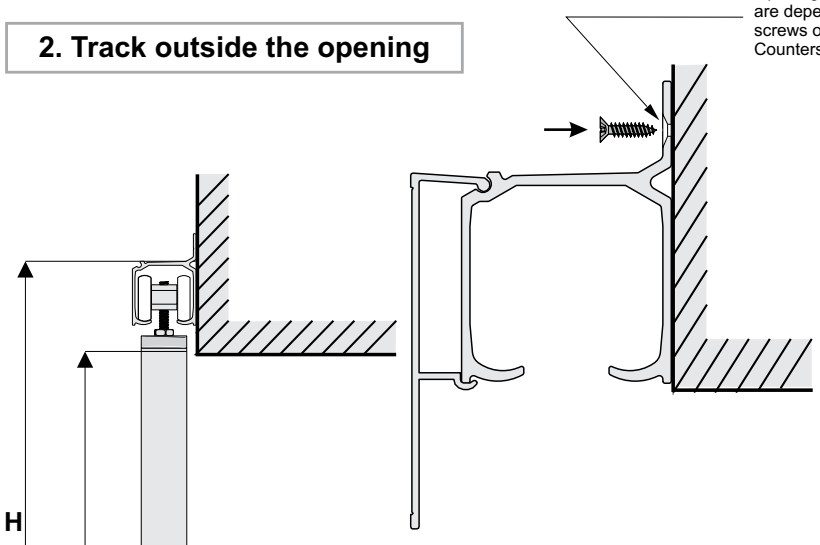


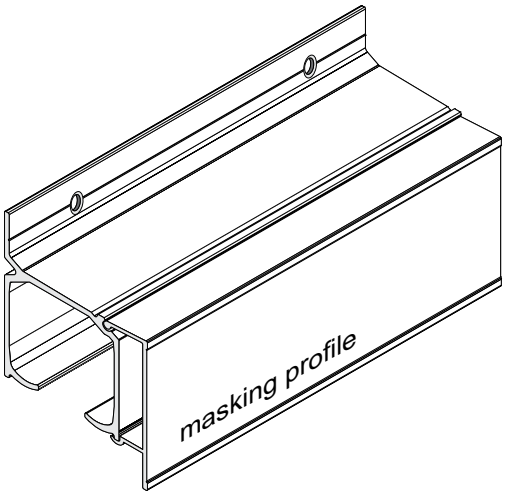
Board height hb

hb = H - 65 mm
H - height of the opening

2. Track outside the opening

Opening diameters
are dependent on
screws or bolts used.
Countersink screw holes



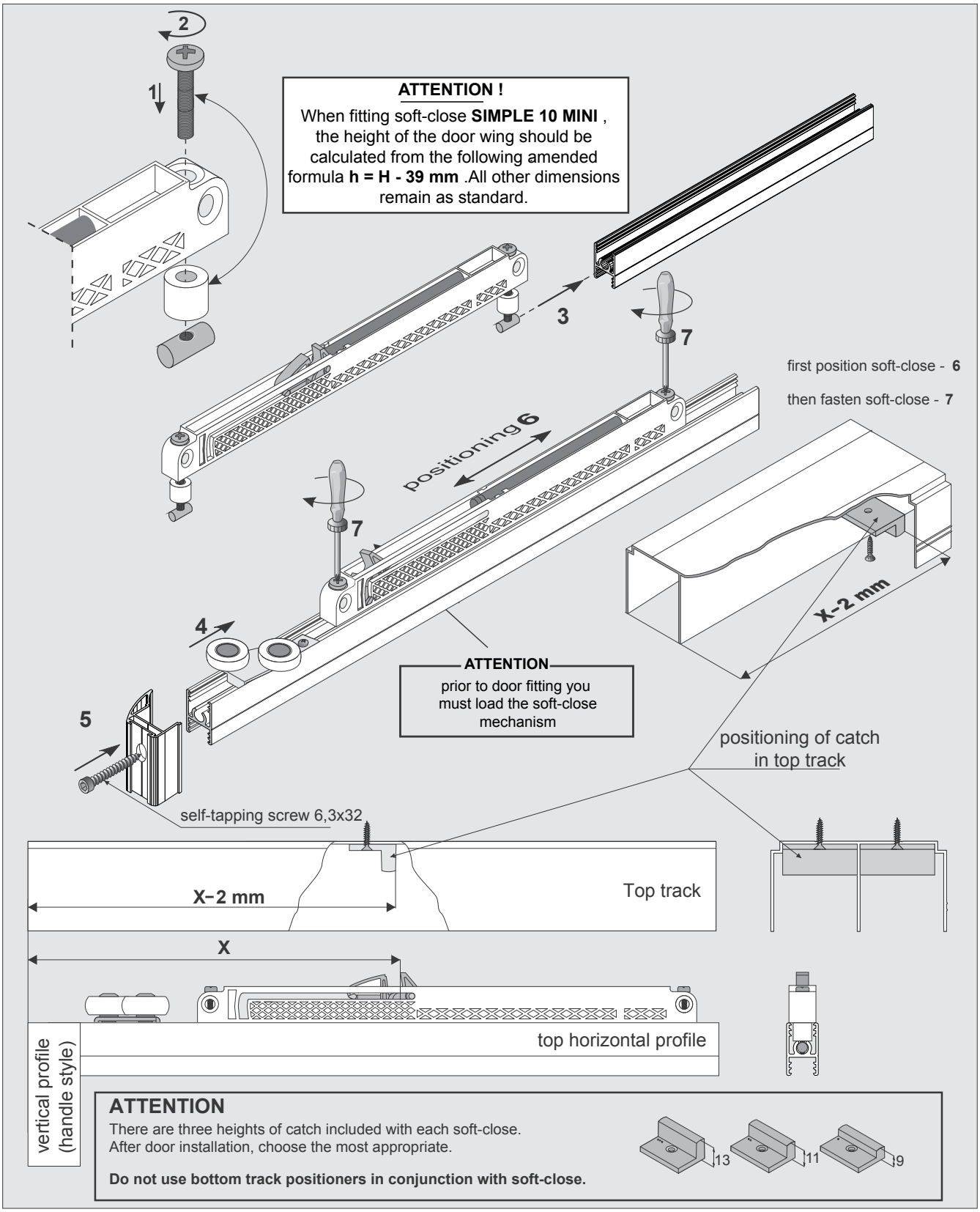


Board height hb

hb = H - 65mm
H - height of the opening

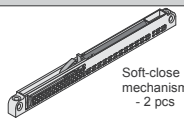
ATTENTION!

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

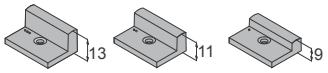


COMPONENTS

Soft-close for sliding doors Sevromatic **Simple 10 MINI** (40 kg)

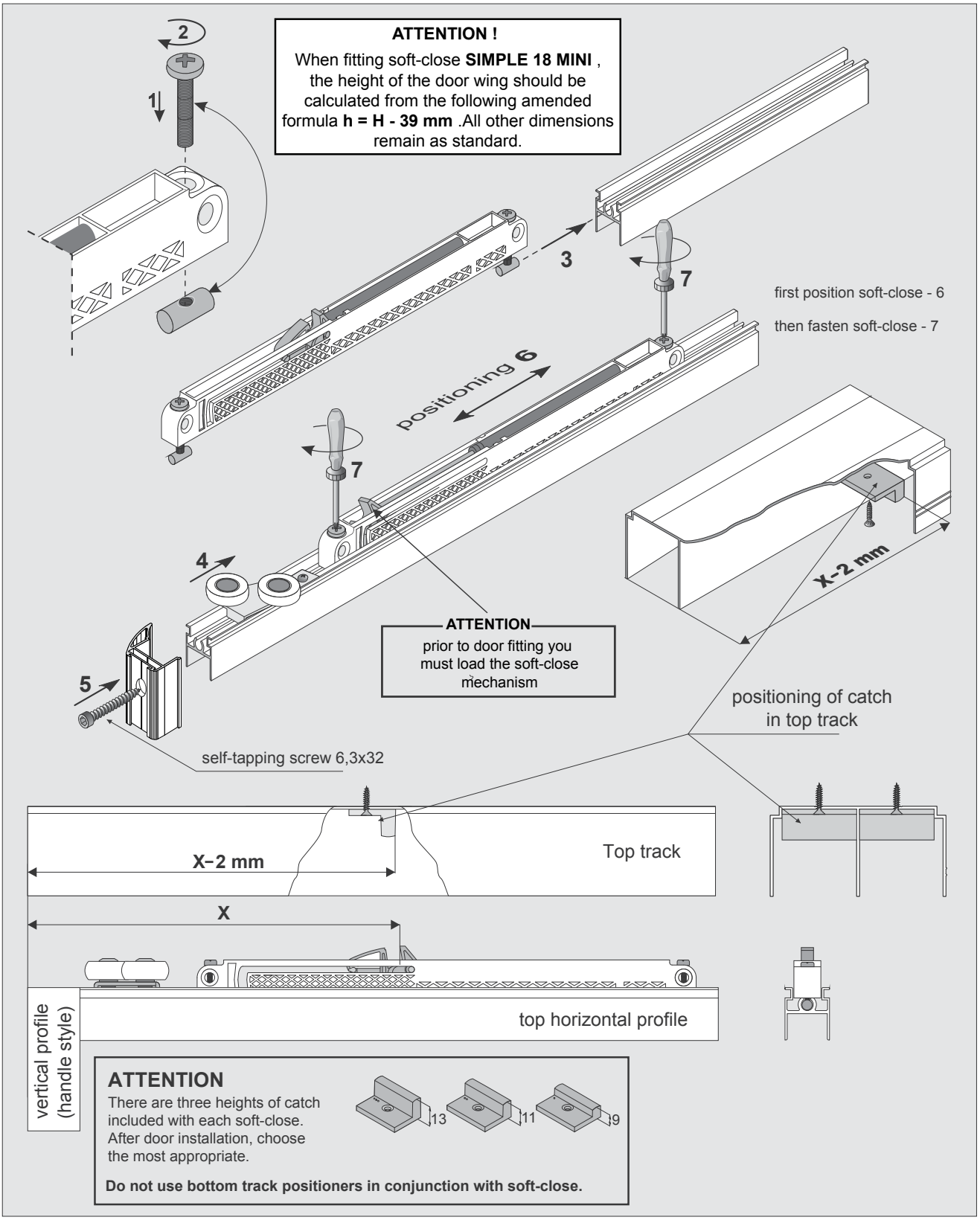


Soft-close mechanism - 2 pcs



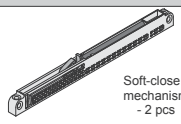
soft-close catch - 2 sets

fastening pin	- 4 szt.	
screw M 3 x 25	- 4 szt.	
sleeve spacer	- 4 szt.	

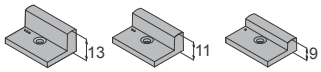


COMPONENTS

Soft-close for sliding doors Sevromatic **Simple 18 MINI** (40 kg)

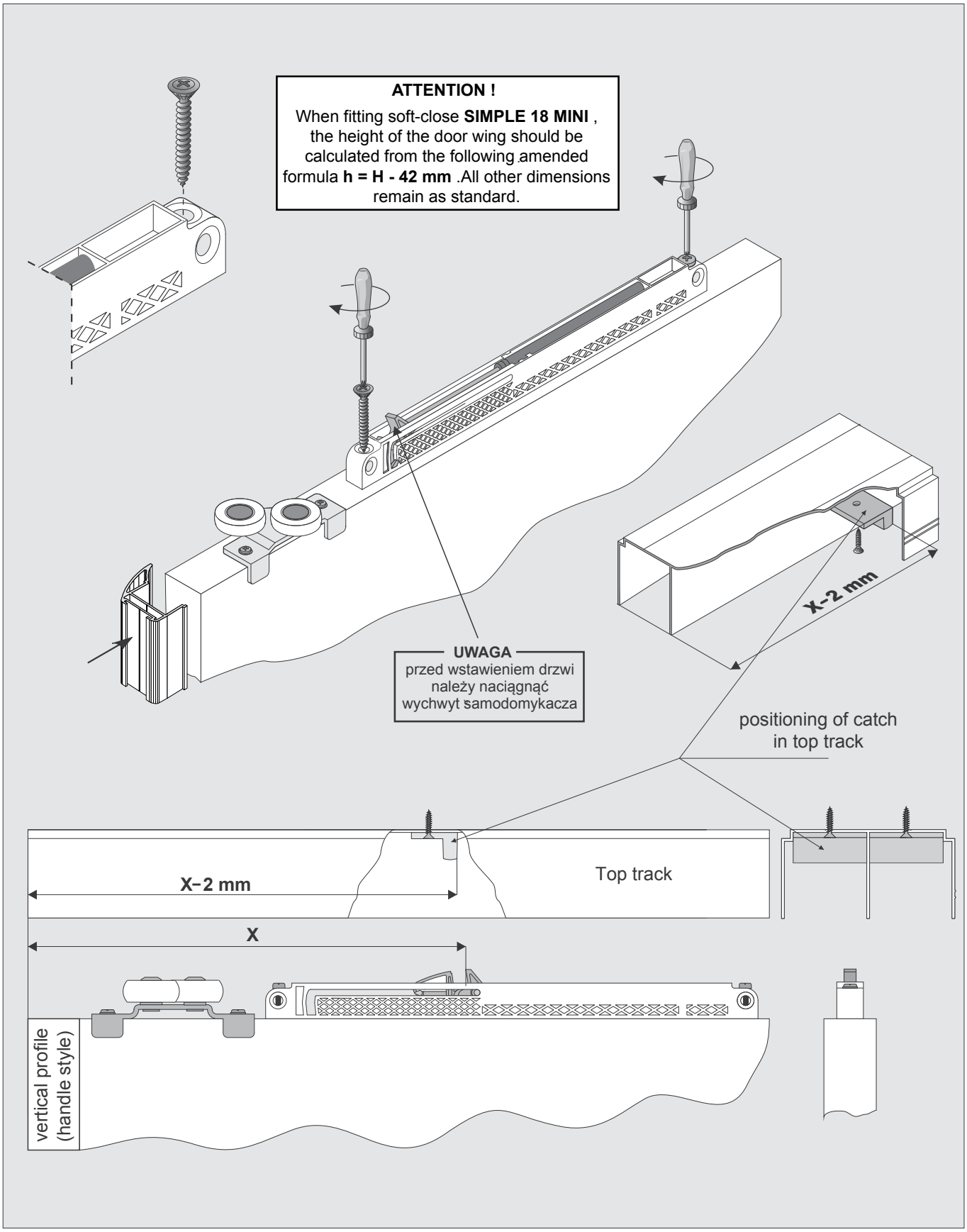


Soft-close mechanism - 2 pcs



soft-close catch - 2 sets

fastening pin	- 4 szt.	
screw M 3 x 20	- 4 szt.	
screw 3,5 x 40	- 4 szt.	


ATTENTION !
When fitting soft-close SIMPLE 18 MINI , the height of the door wing should be calculated from the following amended formula h = H - 42 mm .All other dimensions remain as standard.
UWAGA
przed wstawieniem drzwi należy naciągnąć wychwyt samodomykacza
X-2 mm
positioning of catch in top track
X-2 mm
Top track
X
vertical profile (handle style)