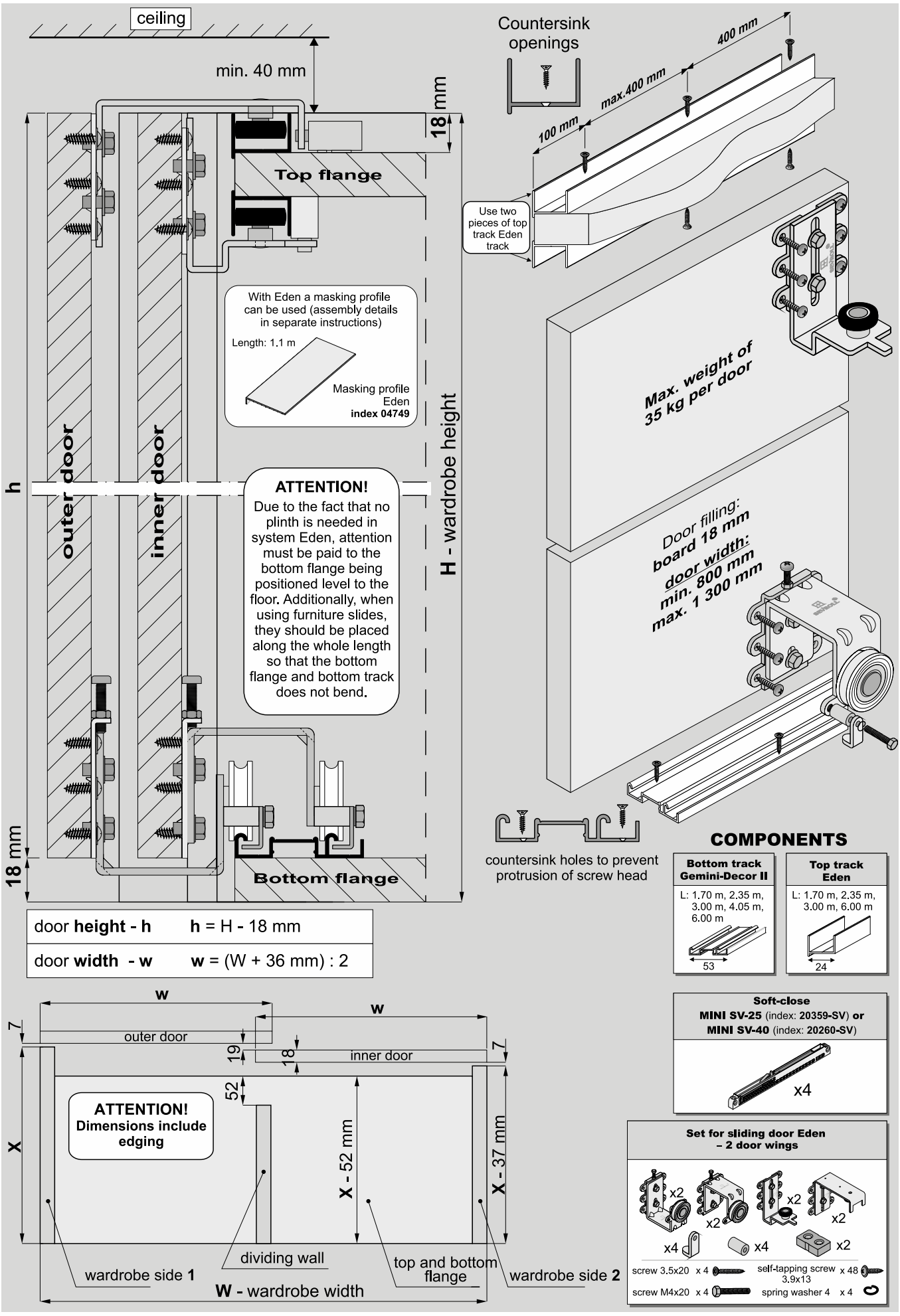
SYSTEM

EDEN 18 BOARD

Assembly instructions for 2 wings



COMPONENTS

Bottom track Gemini-Decor II

L: 1.70 m, 2.35 m, 3.00 m, 4.05 m, 6.00 m

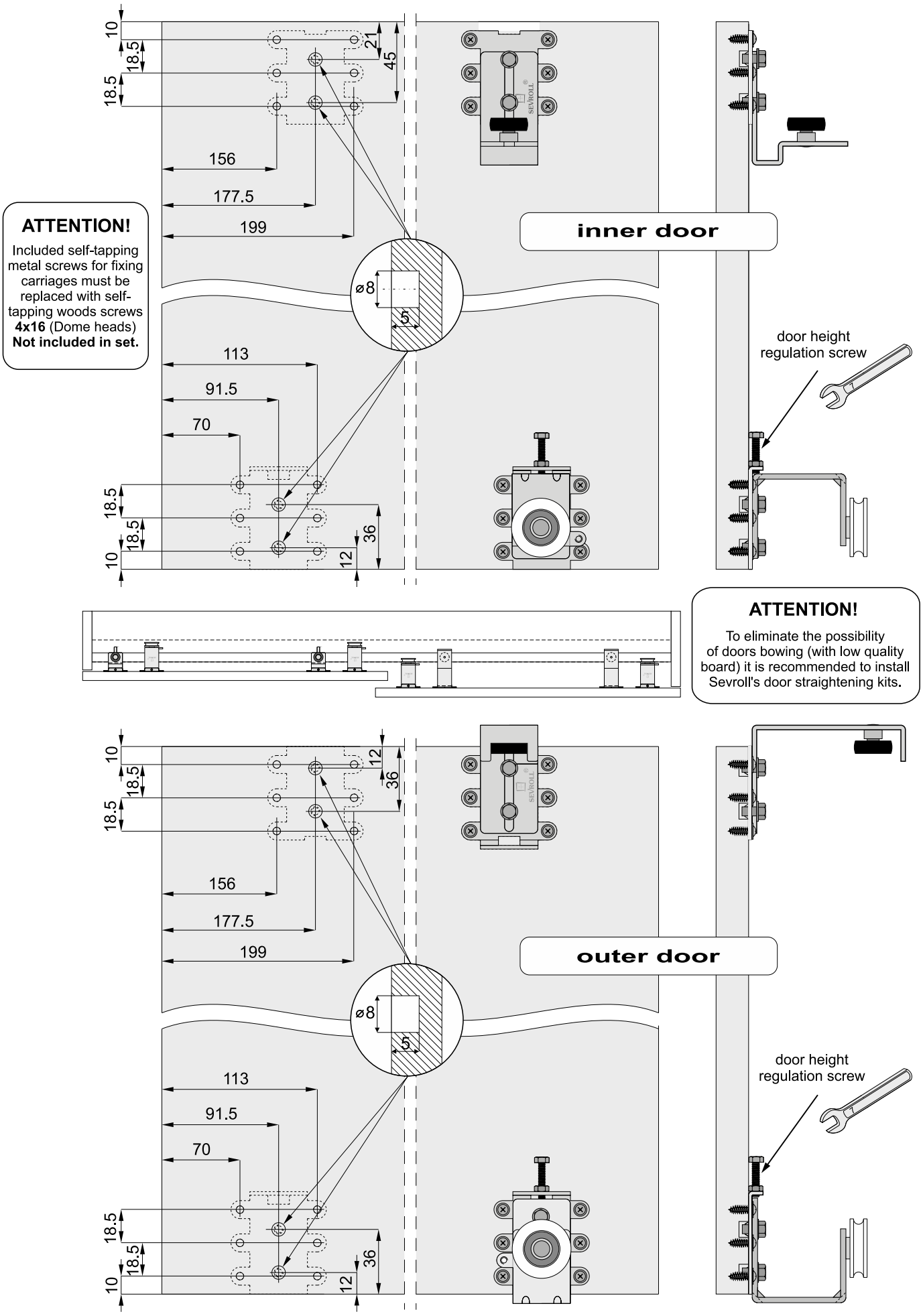
Top track Eden

L: 1.70 m, 2.35 m, 3.00 m, 6.00 m

Soft-close
MINI SV-25 (index: **20359-SV**) **or**
MINI SV-40 (index: **20260-SV**)

Set for sliding door Eden – 2 door wings

SEVROLL



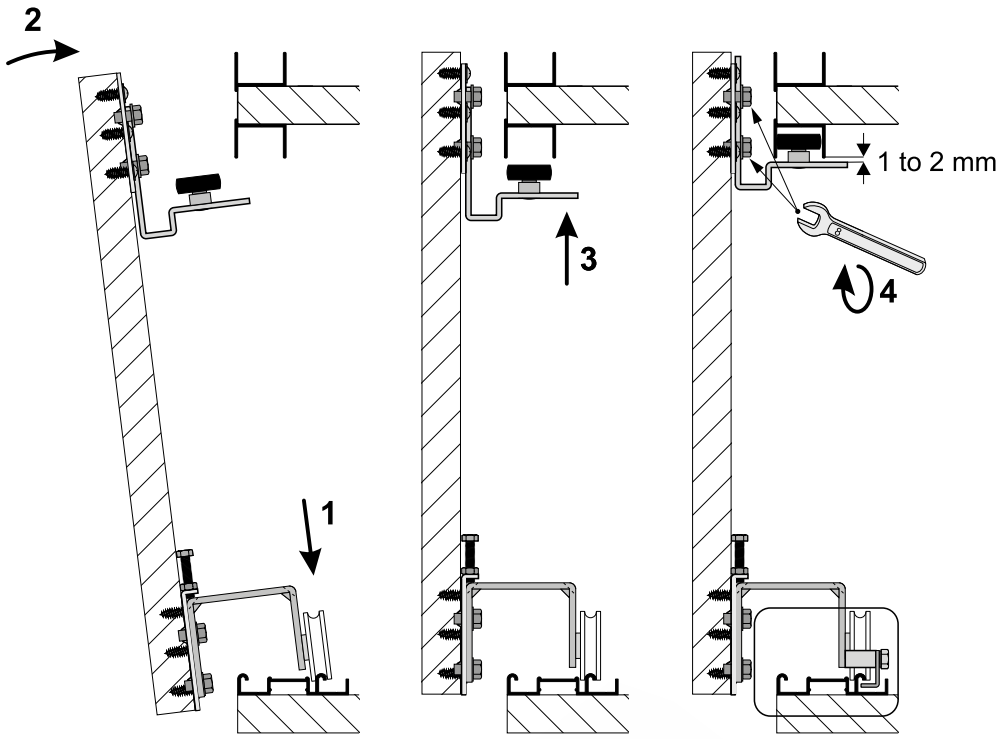
ATTENTION!

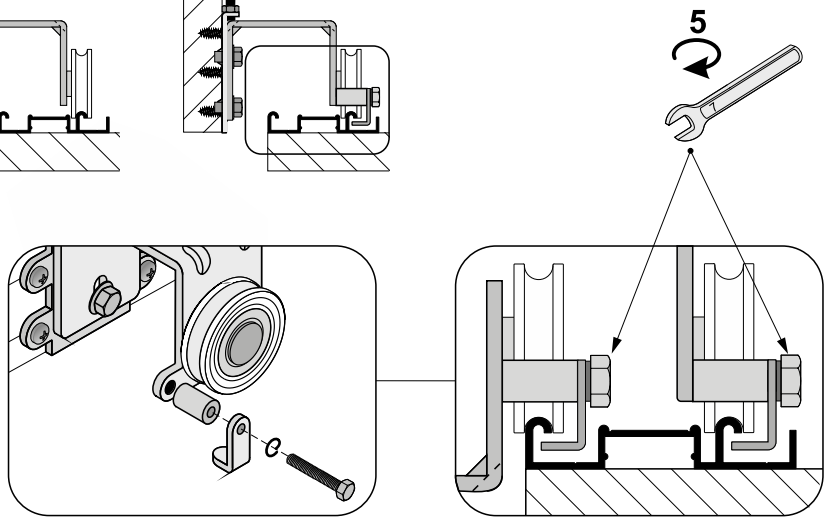
Included self-tapping metal screws for fixing carriages must be replaced with self-tapping woods screws **4x16** (Dome heads) **Not included in set.**

ATTENTION!

To eliminate the possibility of doors bowing (with low quality board) it is recommended to install Sevroll's door straightening kits.

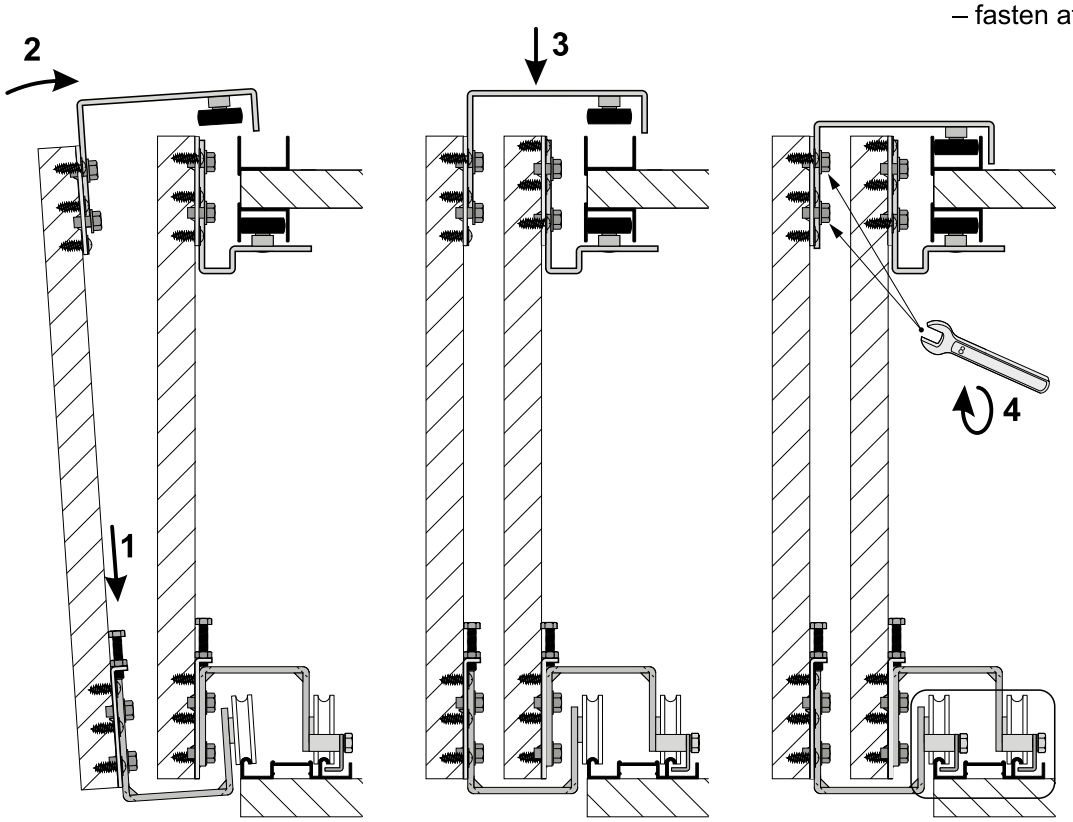
Inner door installation

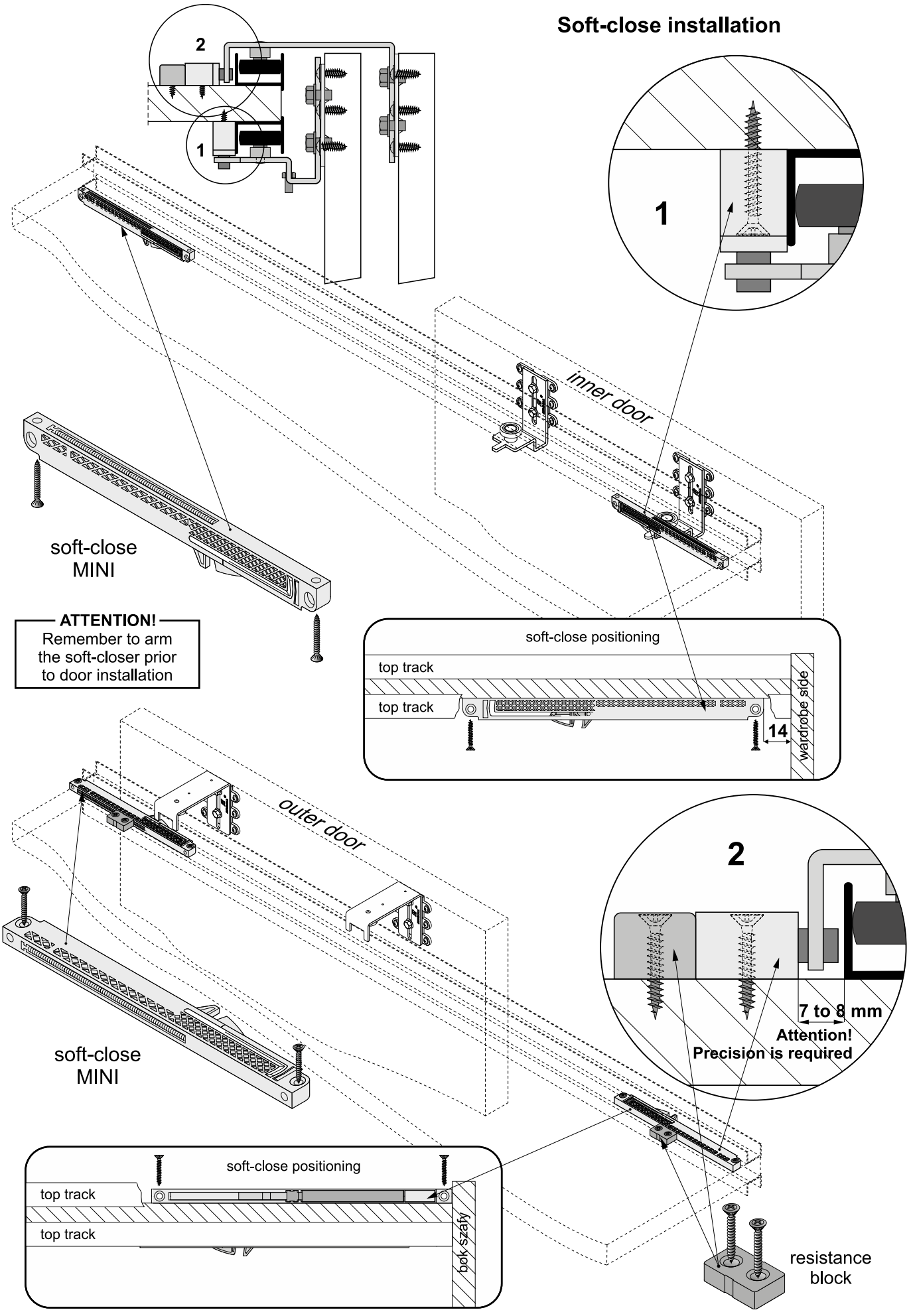




securing catch
– fasten after door assembly

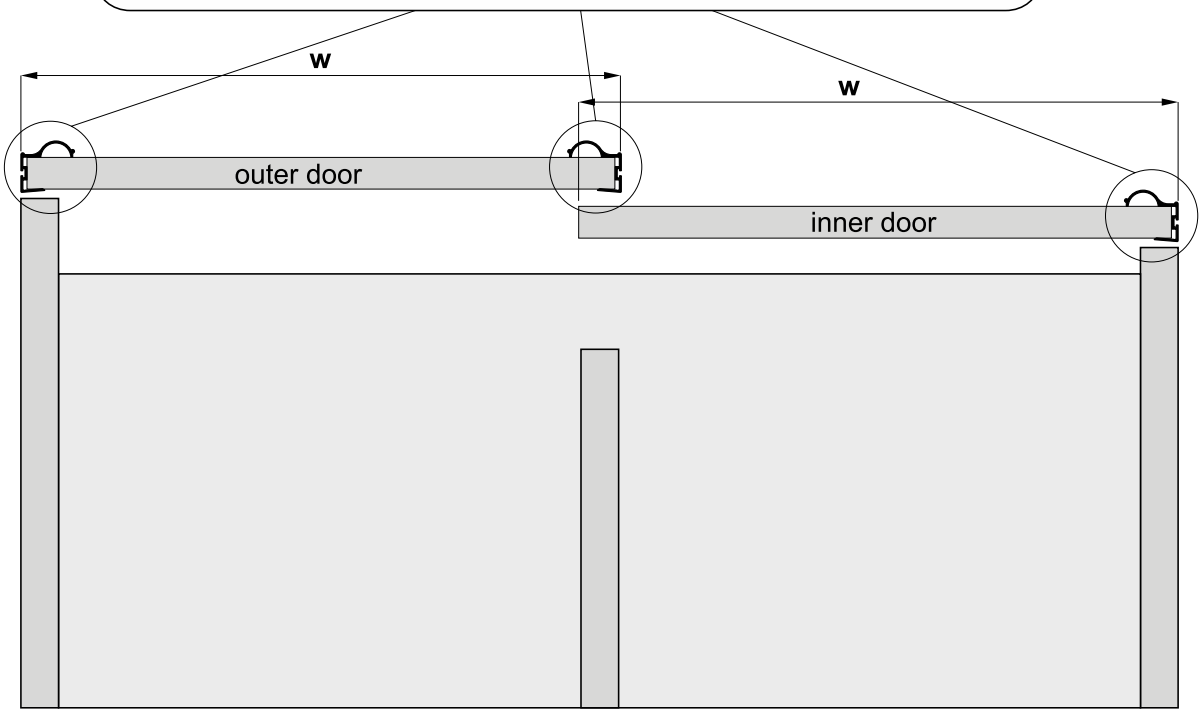
Outer door installation




Soft-close installation
2
1
1
inner door
soft-close
MINI
ATTENTION!
Remember to arm
the soft-closer prior
to door installation
soft-close positioning
top track
top track
14
wardrobe side
outer door
2
7 to 8 mm
Attention!
Precision is required
soft-close
MINI
soft-close positioning
top track
top track
bok szafy
resistance
block

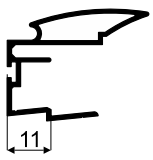
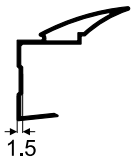
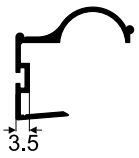
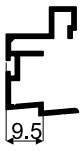
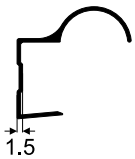
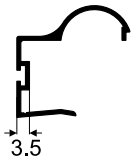
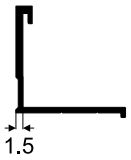
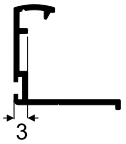
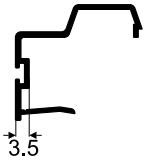
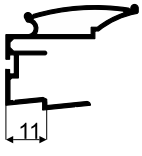
SYSTEM
EDEN 18 BOARD

ATTENTION! With system **Eden Board** for use with**18 mm** board you can use handle profiles from our **Gemini 18** range.
Inner door/s - 1 handle
Outer door - 2 handles
(*Door width calculations change*)

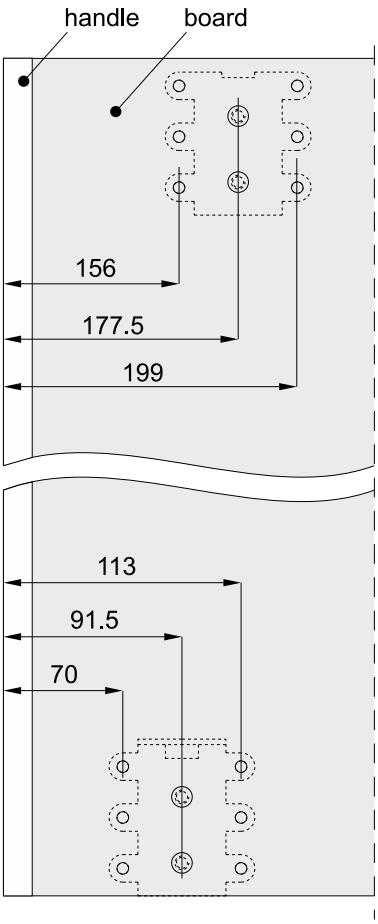


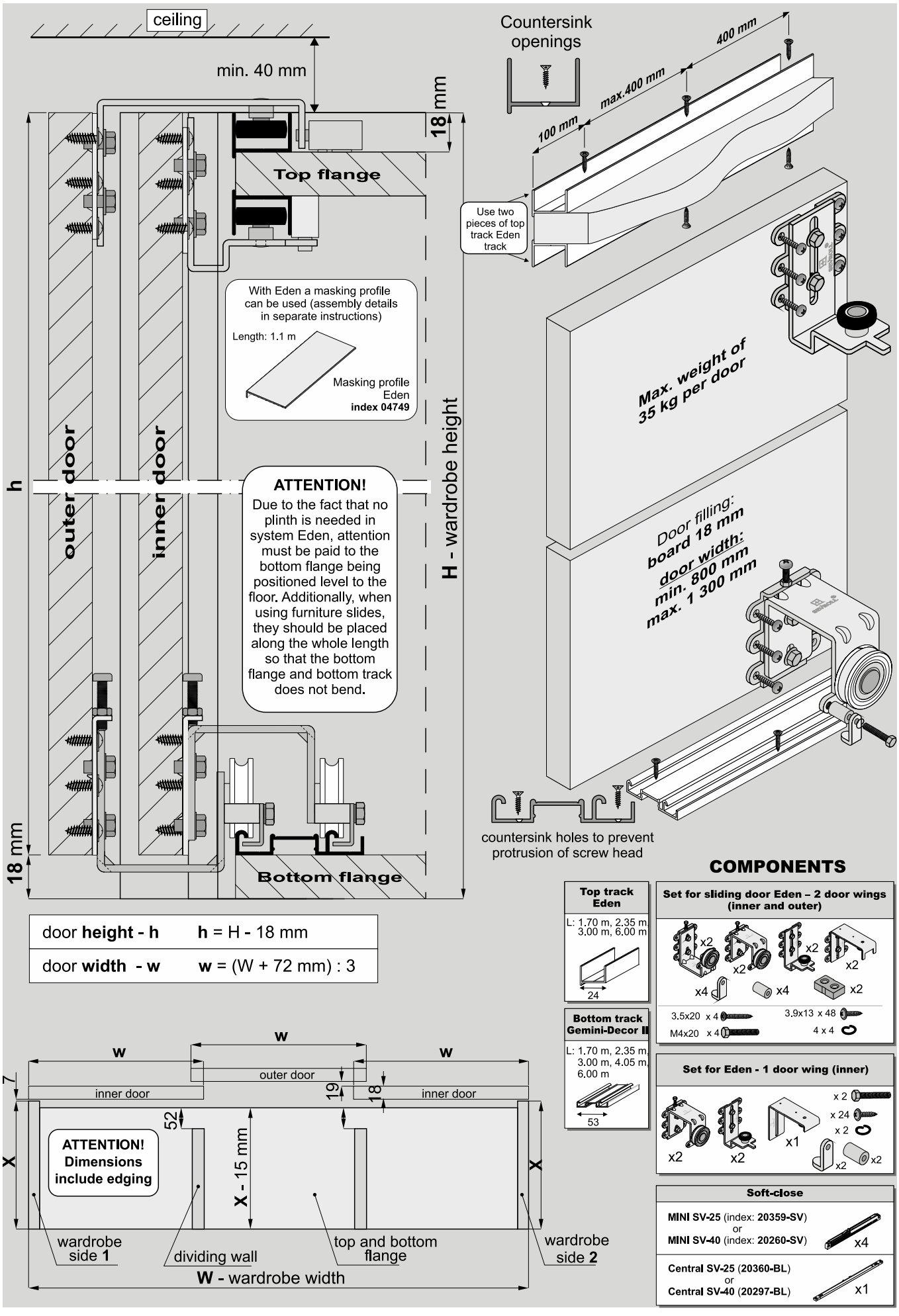
door **width**	**- w**	**w** = (W + 36 mm) : 2
board **width** *(outer door)*	**- wp$_o$**	**wp$_o$** = w - 2**x**
board **width** *(inner door)*	**- wp$_i$**	wp$_i$ = w - **x**

The value of **x** depends on the handle profile used

 Alfa x = 11 mm	 Beta x = 1.5 mm	 Factor x = 3.5 mm	 Faworyt x = 9.5 mm
 Focus x = 1.5 mm	 Focus II x = 3.5 mm	 Secret Line x = 1.5 mm	 Slim Line x = 3 mm
 Universal x = 3.5 mm	 Victoria x = 11 mm		

Carriage installation

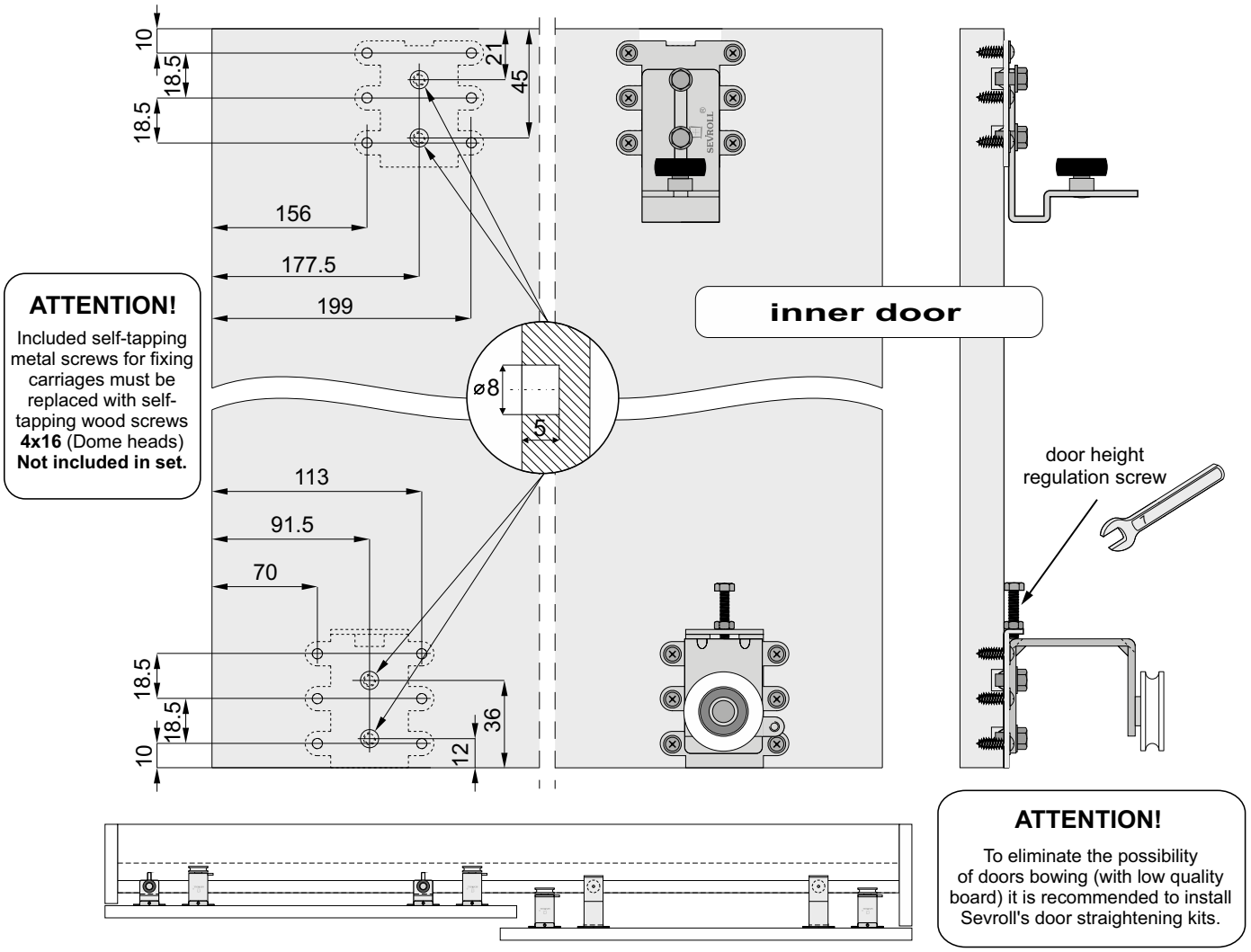



ceiling
min. 40 mm
18 mm
Top flange
With Eden a masking profile can be used (assembly details in separate instructions)
Length: 1.1 m
Masking profile Eden
index 04749
outer door
inner door
h
H - wardrobe height
ATTENTION!
Due to the fact that no plinth is needed in system Eden, attention must be paid to the bottom flange being positioned level to the floor. Additionally, when using furniture slides, they should be placed along the whole length so that the bottom flange and bottom track does not bend.
18 mm
Bottom flange
door height - h
h = H - 18 mm
door width - w
w = (W + 72 mm) : 3
Countersink openings
100 mm
max.400 mm
400 mm
Use two pieces of top track Eden track
Max. weight of 35 kg per door
Door filling:
board 18 mm
door width:
min. 800 mm
max. 1 300 mm
countersink holes to prevent protrusion of screw head
COMPONENTS
Top track Eden
L: 1.70 m, 2.35 m, 3.00 m, 6.00 m
24
Bottom track Gemini-Decor II
L: 1.70 m, 2.35 m, 3.00 m, 4.05 m, 6.00 m
53
Set for sliding door Eden – 2 door wings (inner and outer)
x2
x4
3.5x20 x 4
M4x20 x 4
3.9x13 x 48
4 x 4
Set for Eden - 1 door wing (inner)
x 2
x 24
x 2
x1
x2
Soft-close
MINI SV-25 (index: 20359-SV)
or
MINI SV-40 (index: 20260-SV)
x4
Central SV-25 (20360-BL)
or
Central SV-40 (20297-BL)
x1
W
w
outer door
inner door
inner door
7
19
18
52
X
X - 15 mm
ATTENTION! Dimensions include edging
wardrobe side 1
dividing wall
top and bottom flange
wardrobe side 2
W - wardrobe width

SYSTEM

EDEN 18 BOARD

Assembly instructions for 3 wings



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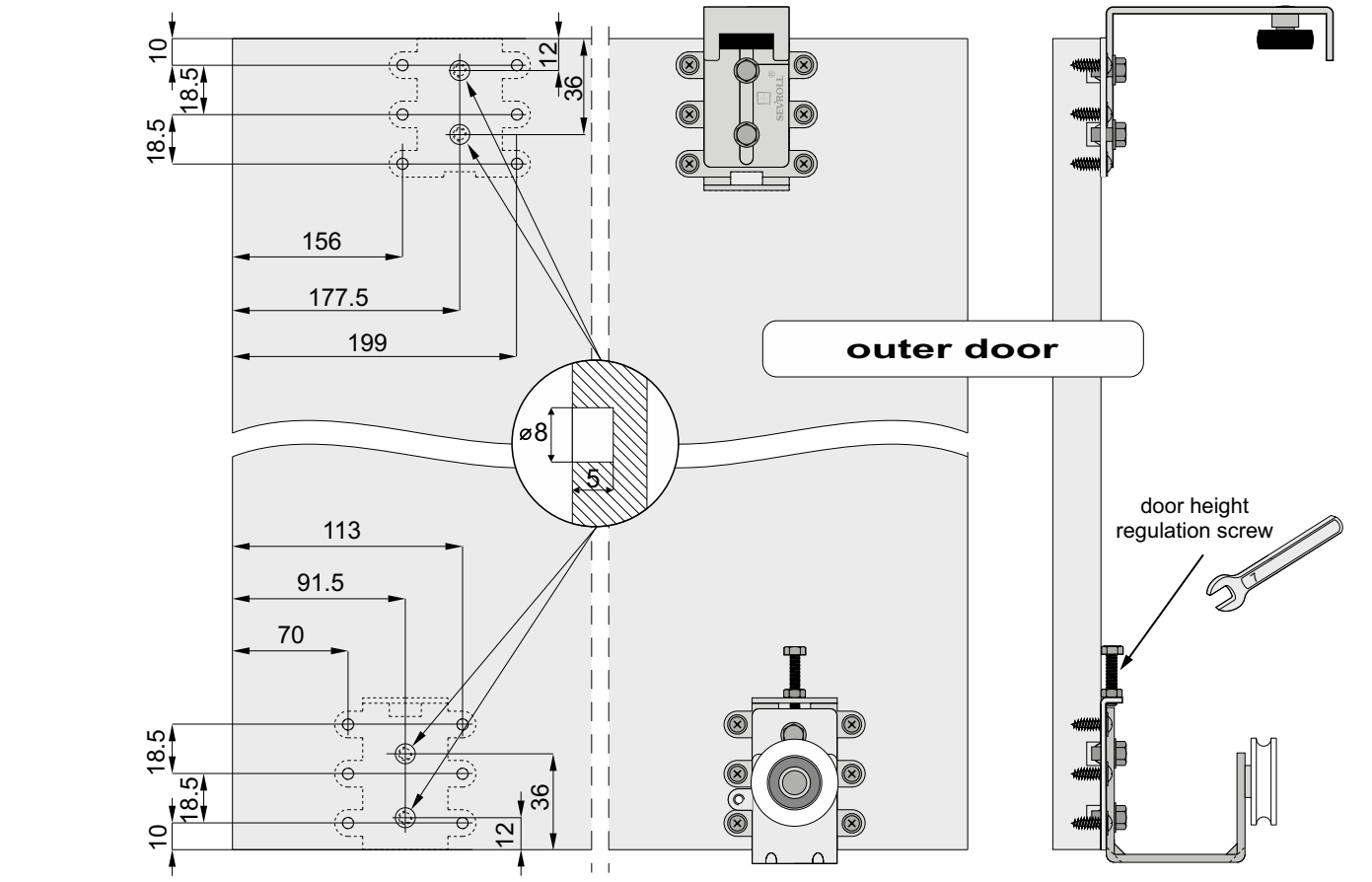
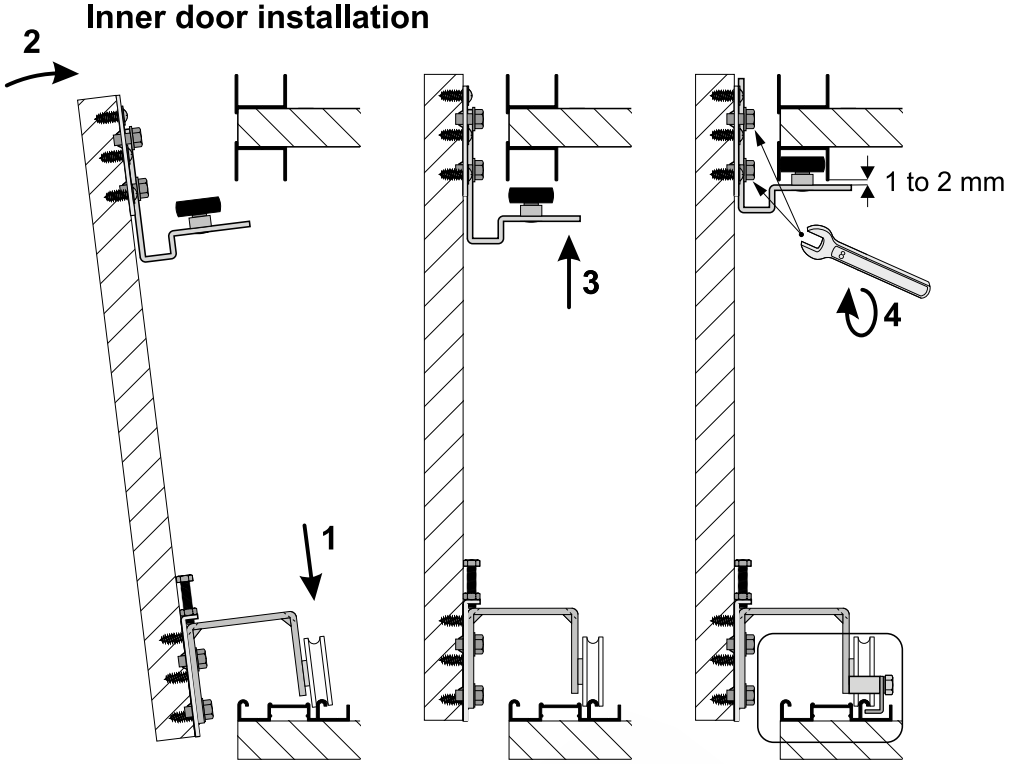
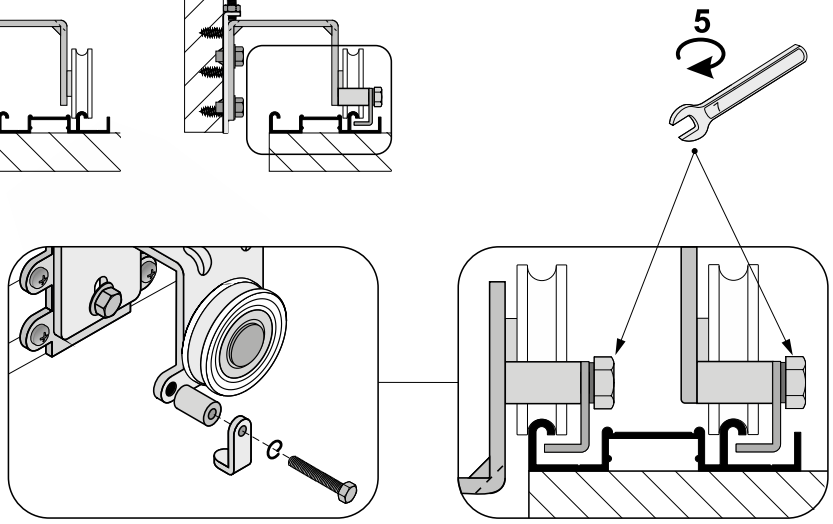


SEVROLL

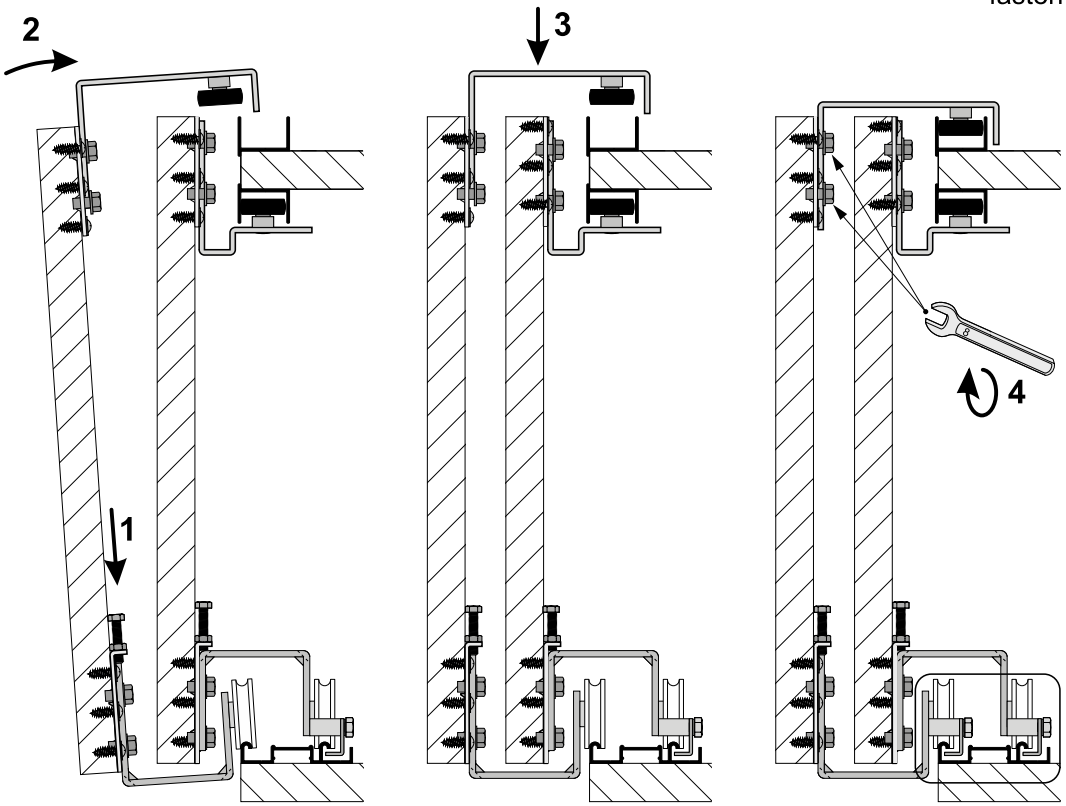
Inner door installation



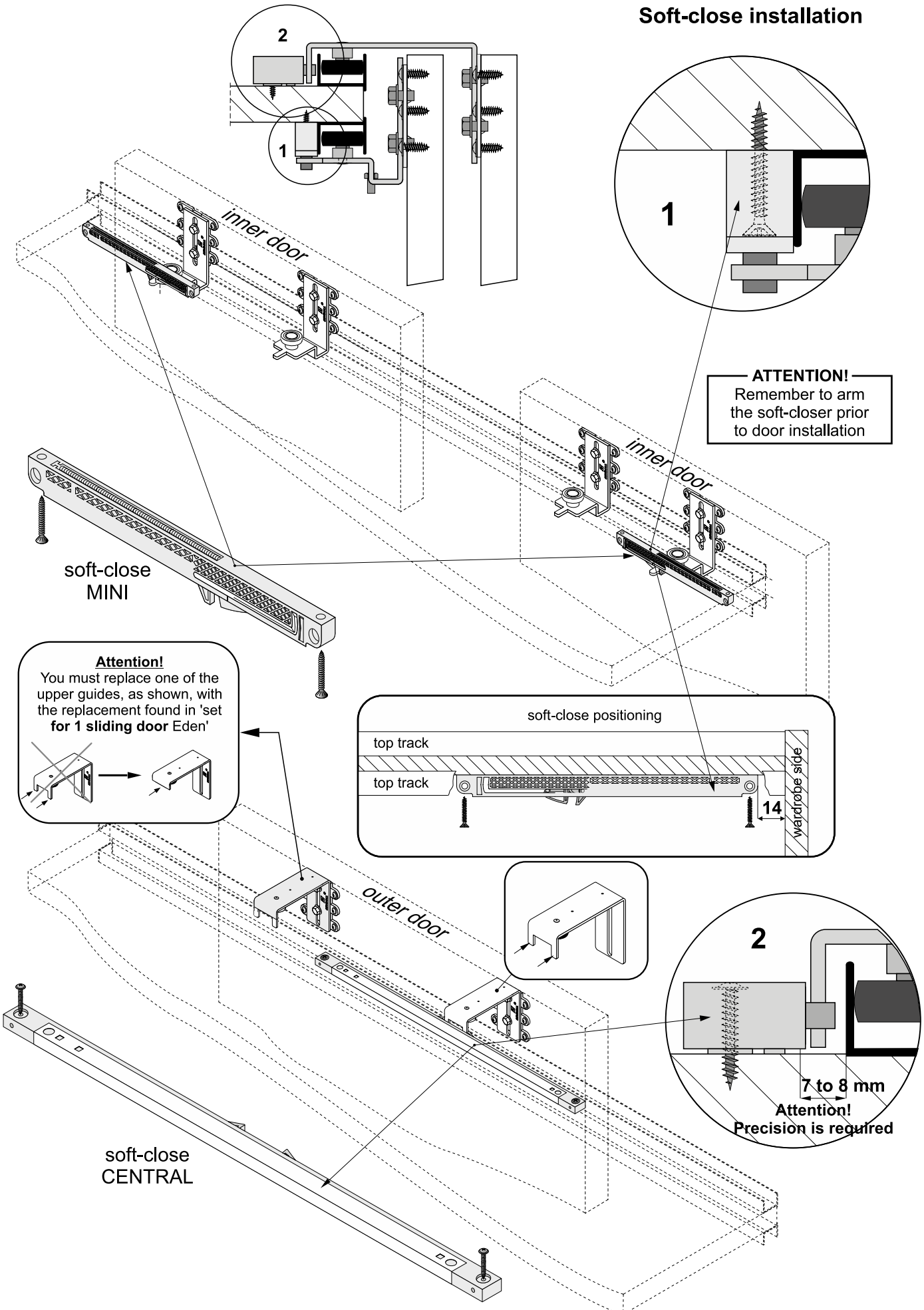


securing catch
– fasten after door assembly

Outer door installation



SYSTEM
EDEN 18 BOARD



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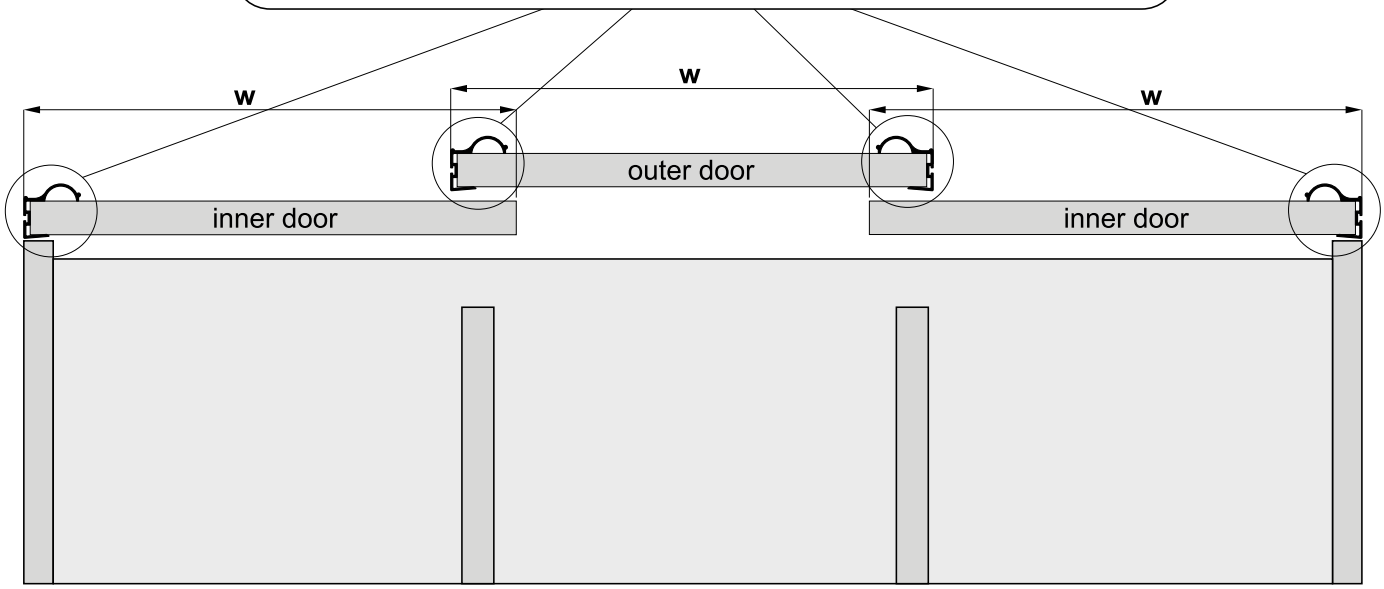

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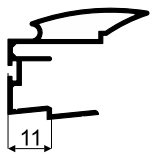
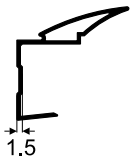
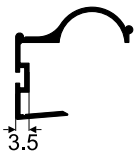
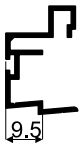
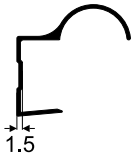
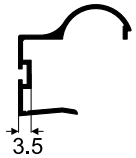
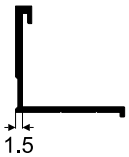
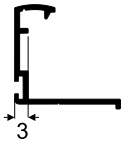
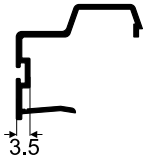
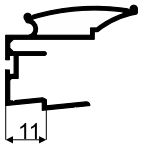
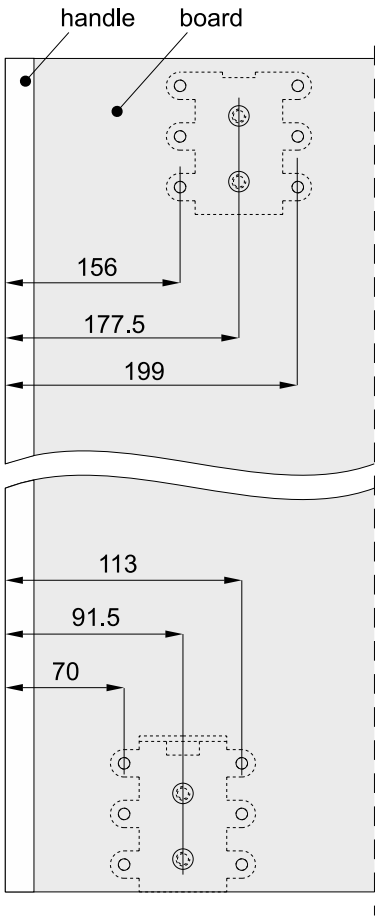
The value of **x** depends on the handle profile used

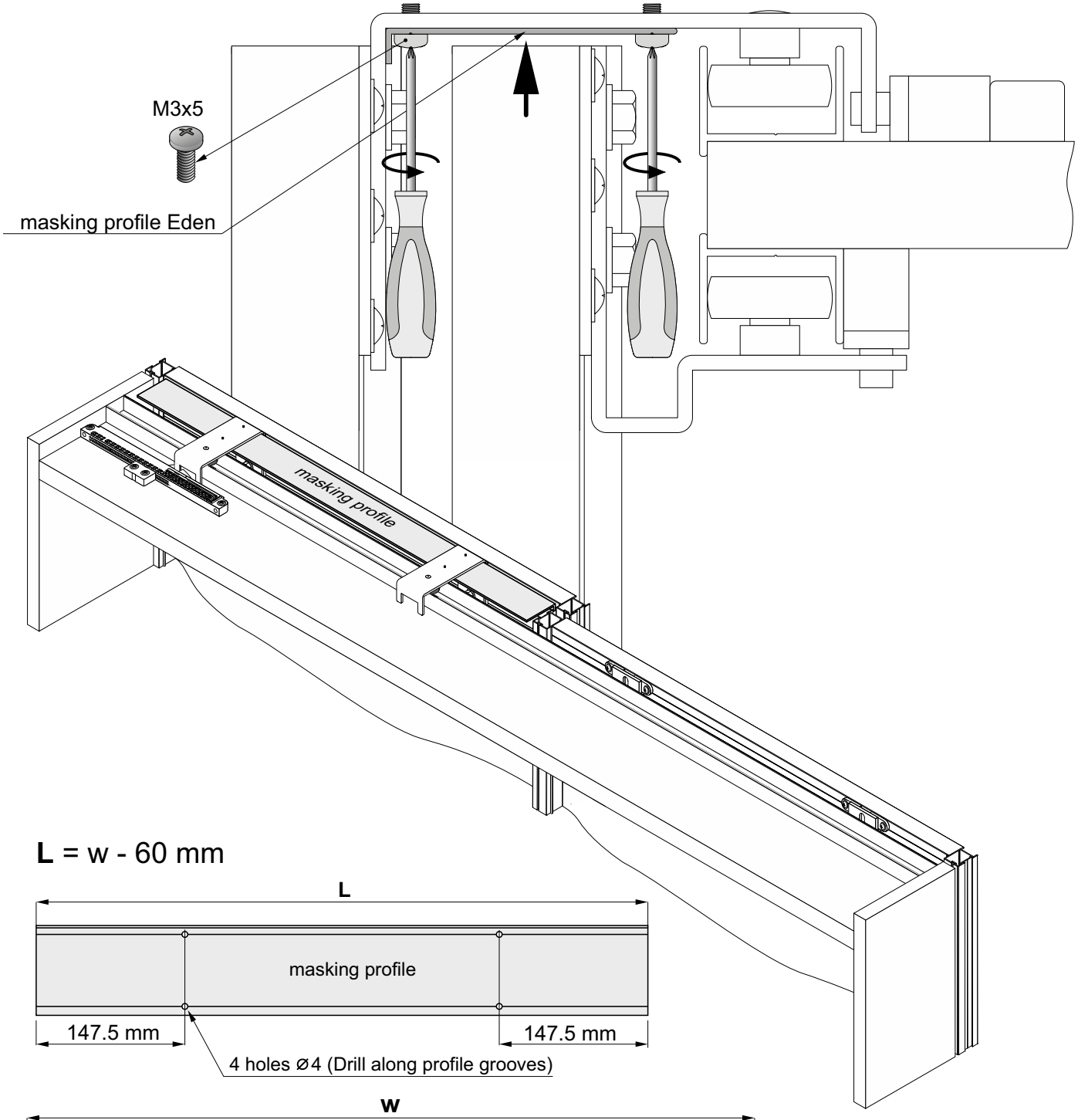
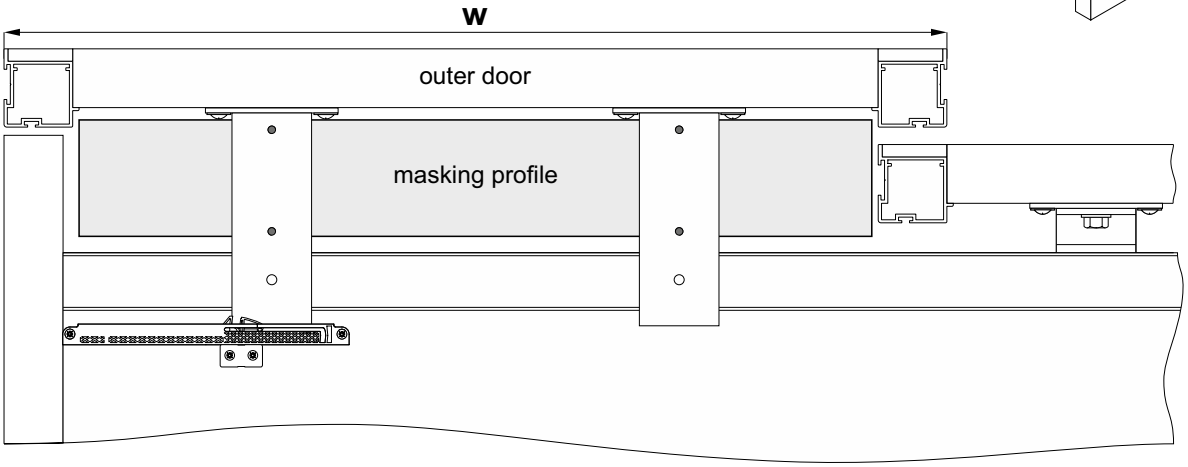
 Alfa x = 11 mm	 Beta x = 1.5 mm	 Factor x = 3.5 mm	 Faworyt x = 9.5 mm
 Focus x = 1.5 mm	 Focus II x = 3.5 mm	 Secret Line x = 1.5 mm	 Slim Line x = 3 mm
 Universal x = 3.5 mm	 Victoria x = 11 mm		

Carriage installation



SYSTEM
EDEN 18 BOARD

installation method for masking profile EDEN



L = w - 60 mm