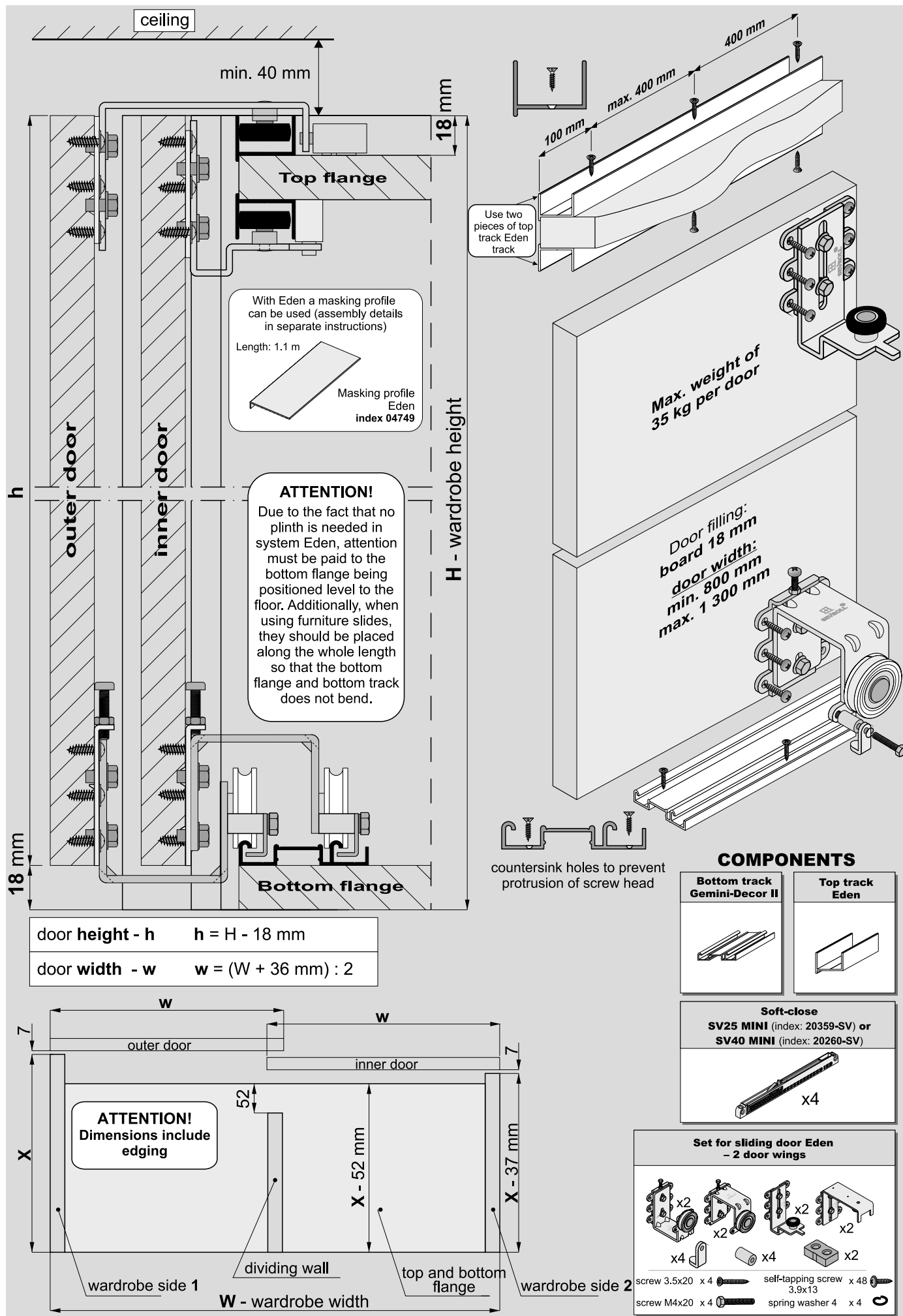




SYSTEM

EDEN 18 BOARD – 2 door wings



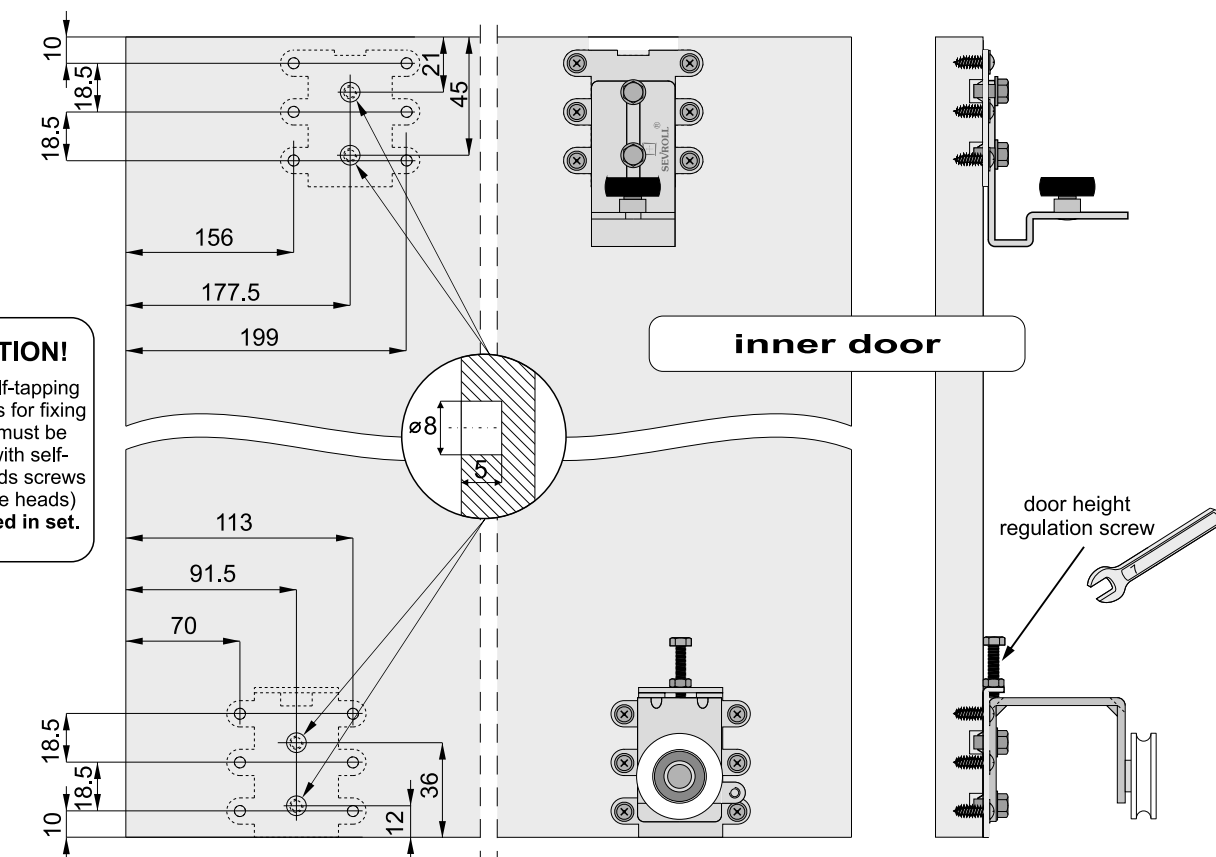


SYSTEM

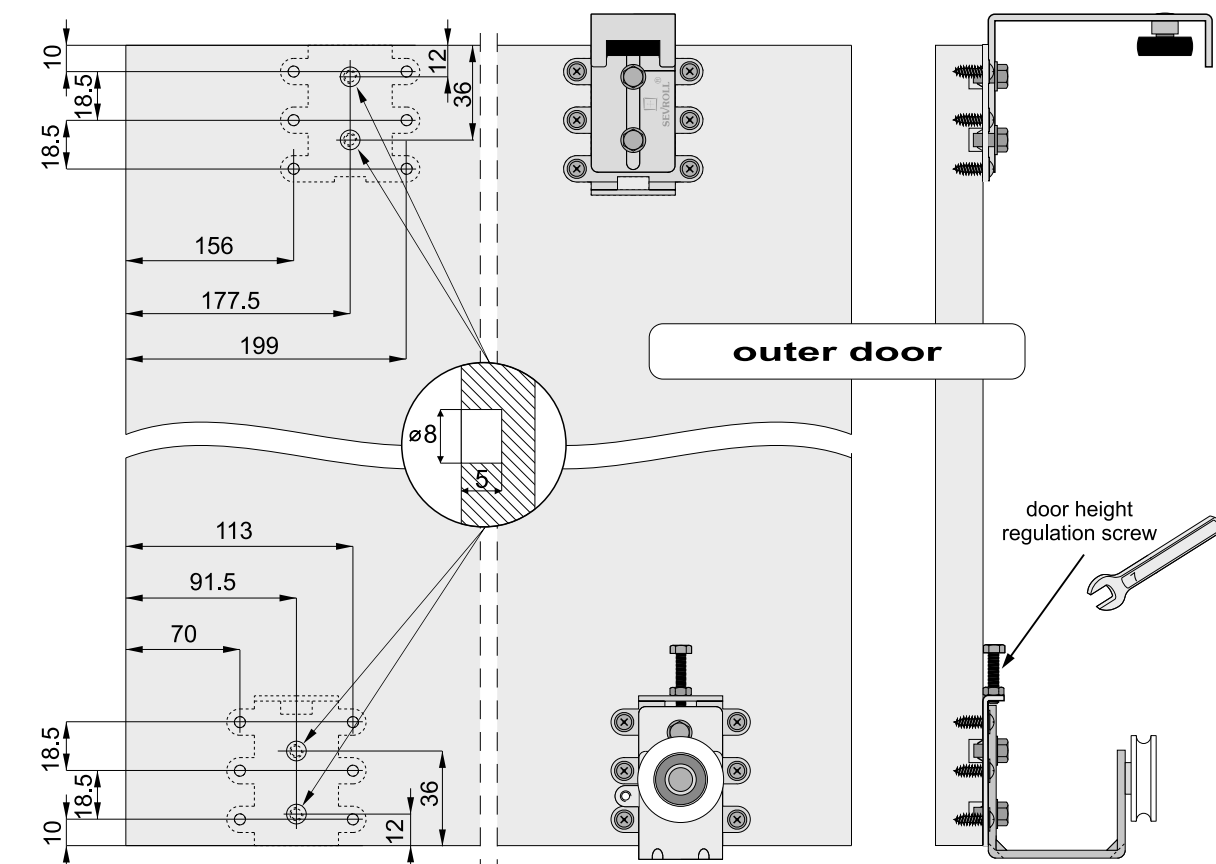
EDEN 18 BOARD – 2 door wings

**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.



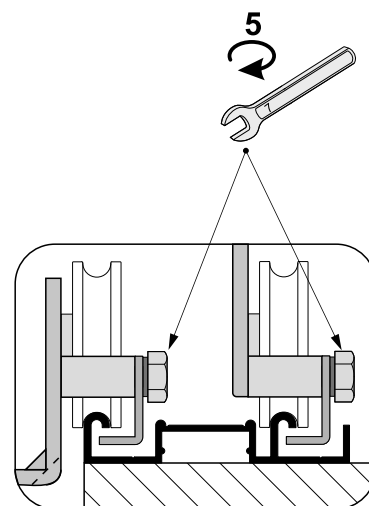
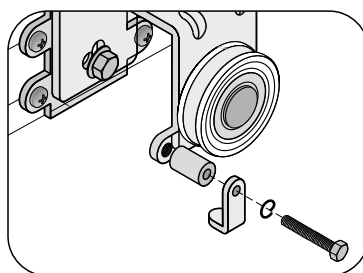
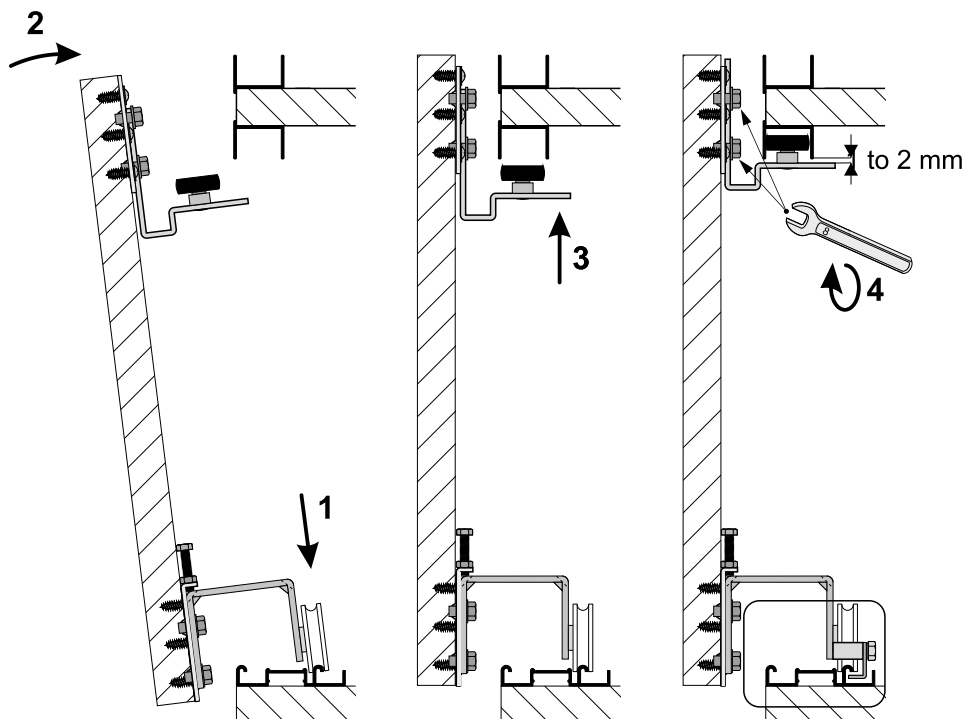


SYSTEM

EDEN 18 BOARD – 2 door wings

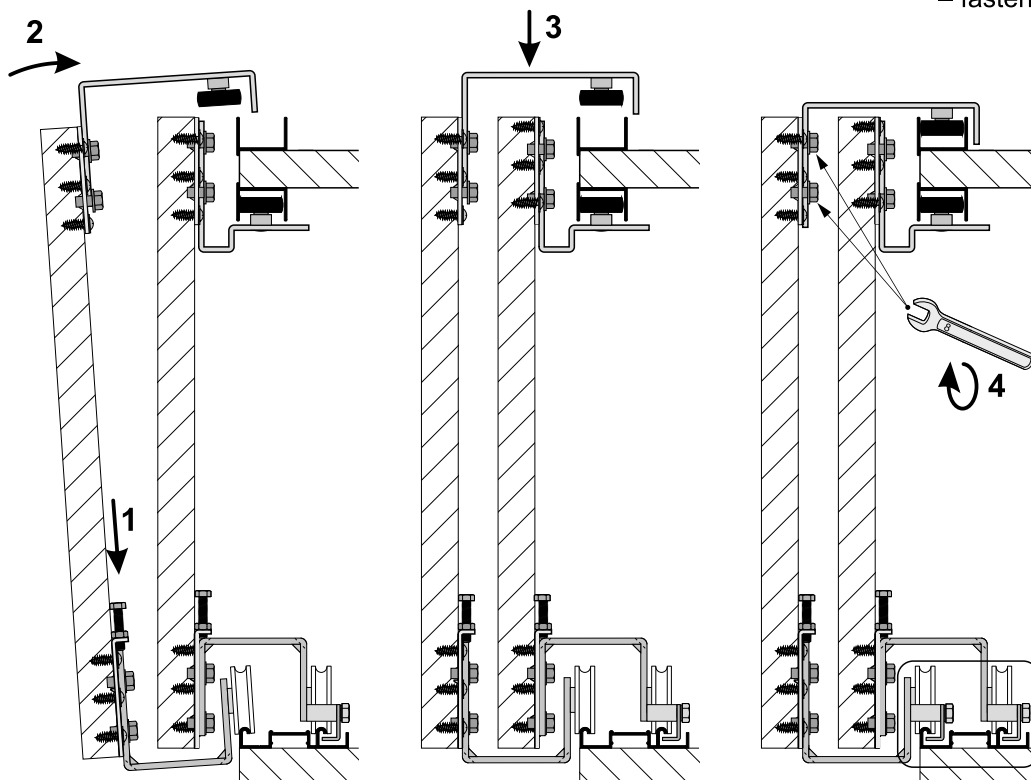
SEVROLL®

Inner door installation



securing catch
– fasten after door assembly

Outer door installation





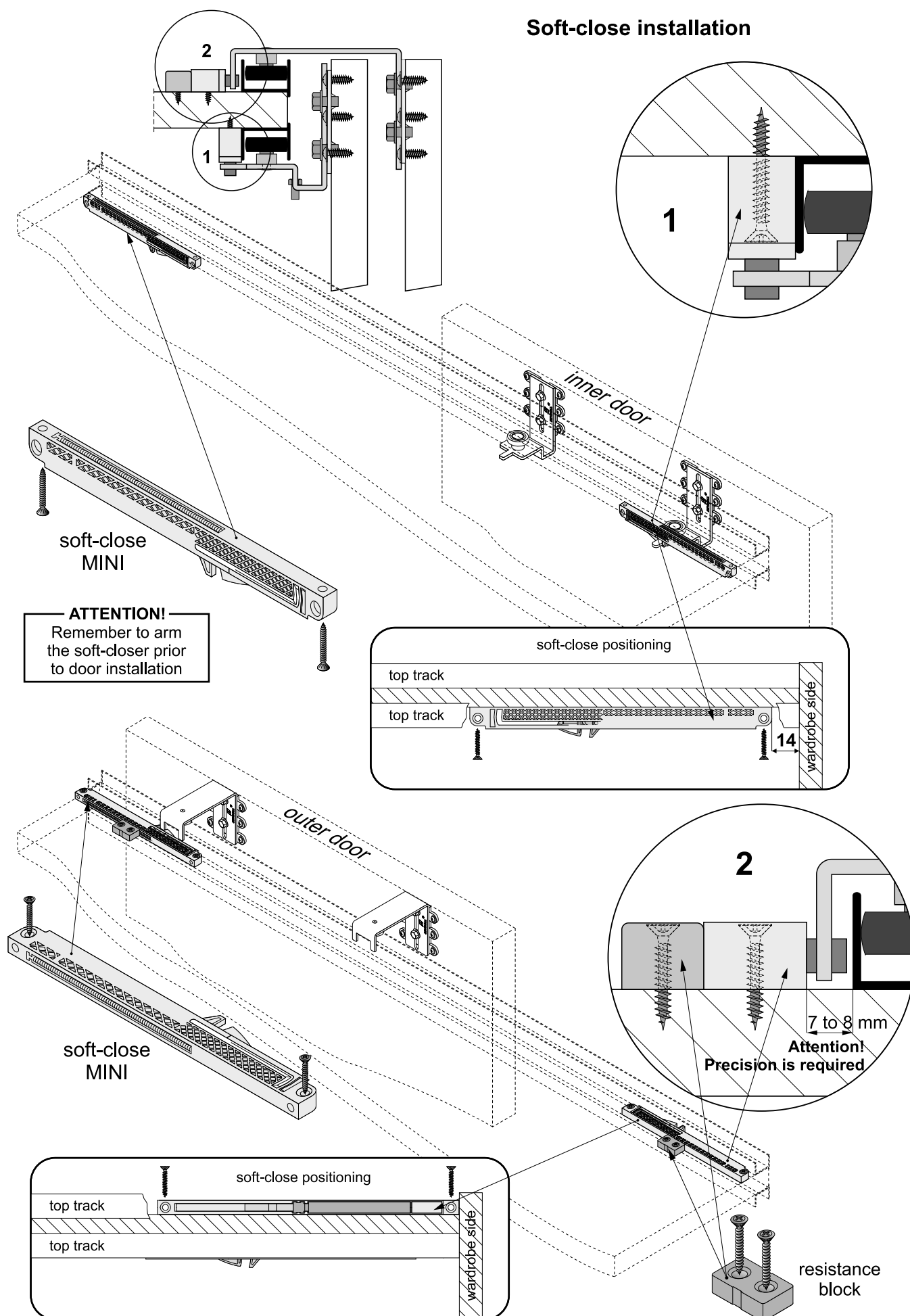
SYSTEM

EDEN 18 BOARD – 2 door wings



SEVROLL®

Soft-close installation





SYSTEM

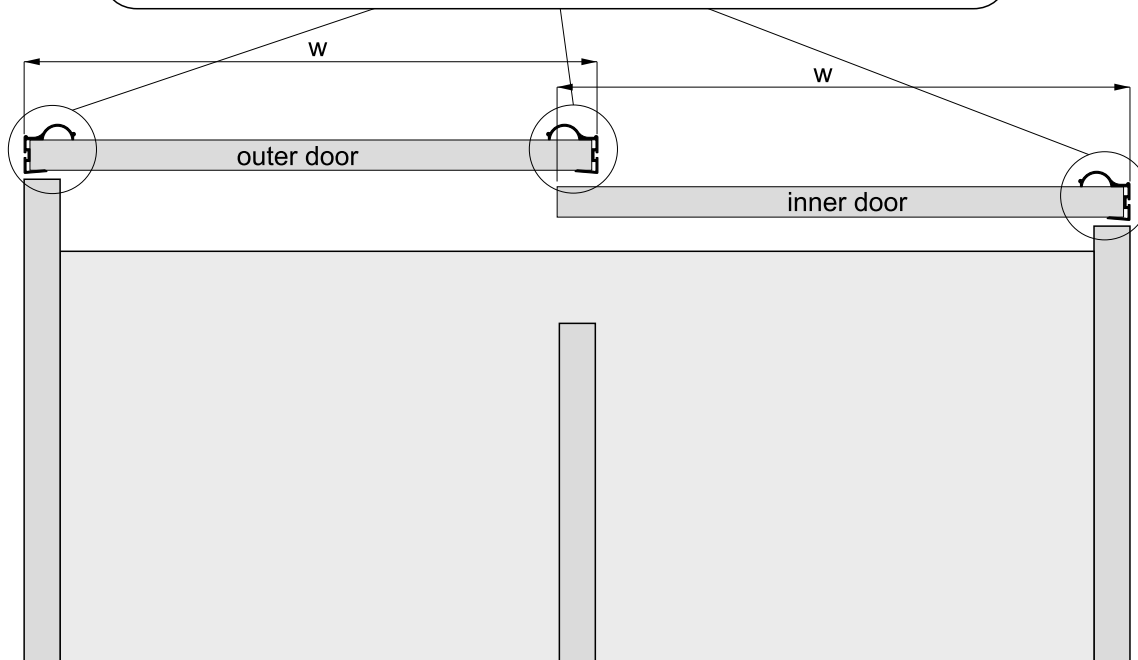
EDEN 18 BOARD – 2 door wings**SEVROLL®**

ATTENTION! With system **Eden Board** for use with **18 mm** board you can use handle profiles from our **Gemini 18** range.

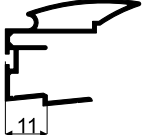
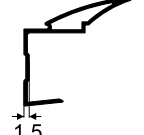
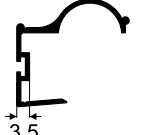

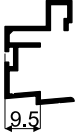
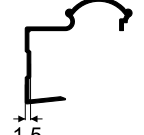
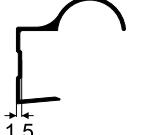
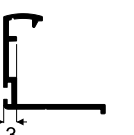
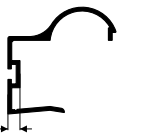
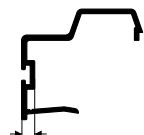
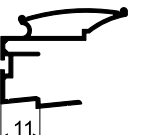
Inner door/s - 1 handle

Outer door - 2 handles

(Door width calculations change)



door width	- w	$w = (W + 36 \text{ mm}) : 2$
board width (outer door)	- wp_o	$wp_o = w - 2x$
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	 Secret Line x = 1.5 mm
 Faworyt x = 9.5 mm	 Fiesta x = 1.5 mm	 Focus x = 1.5 mm	 Slim Line x = 3 mm
 Focus II x = 3.5 mm	 Universal x = 3.5 mm	 Victoria x = 11 mm	

Carriage installation