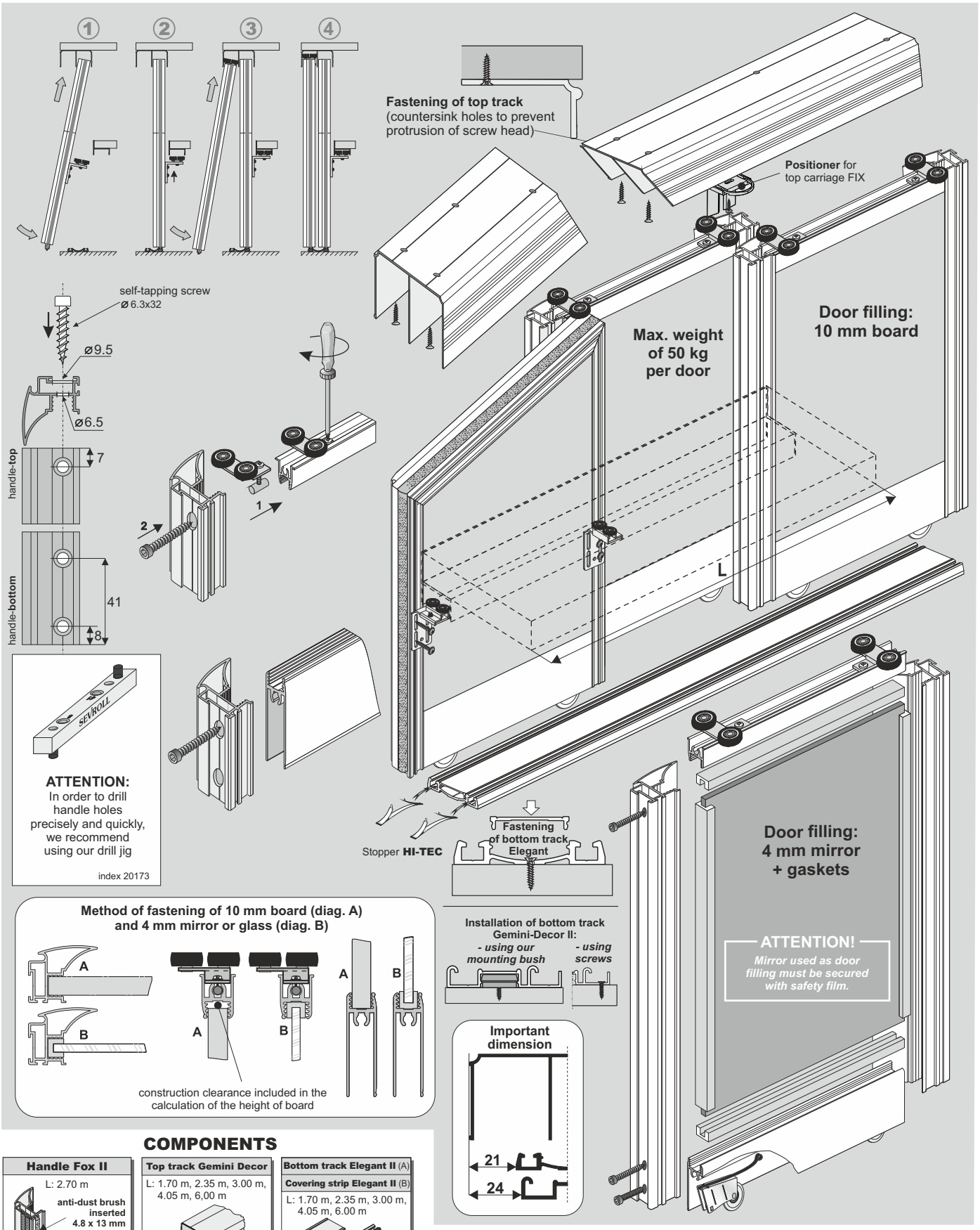
LINE
Fox / SYSTEM GEMINI 10 EVEREST

SEVROLL



COMPONENTS

Handle Fox II

L: 2.70 m

anti-dust brush
inserted
4.8 x 13 mm

Textile brush
stop inserted
14 x 4 mm

Top track Gemini Decor

L: 1.70 m, 2.35 m, 3.00 m,
4.05 m, 6,00 m

76 mm

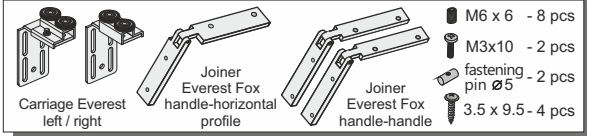
Bottom track Elegant II (A)

Covering strip Elegant II (B)

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

B A

Set Everest-Fox II



You must remember to purchase self-tapping screws to construct each door (4 screws per door)
When using mirror you must also remember to purchase gaskets

Track for angle doors Everest

L: 3.00 m

39

Bottom horizontal profile Decor 10 (A)

Top horizontal profile Decor 10 (B)

L: 1.70 m
2.35 m
4.05 m

A

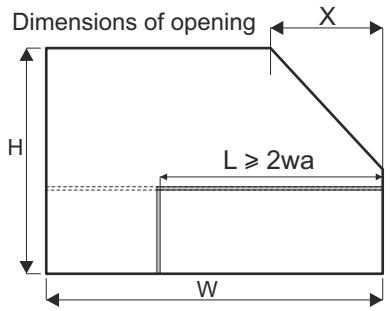
L: 1.70 m
2.35 m
4.05 m

B

Bottom carriage WD10V HI-TEC

Guiding carriage 10-ka

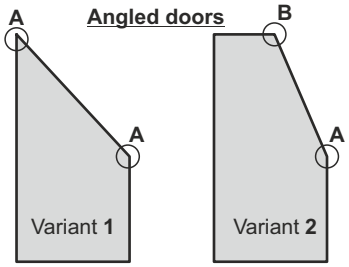
L R



L - length of track Everest

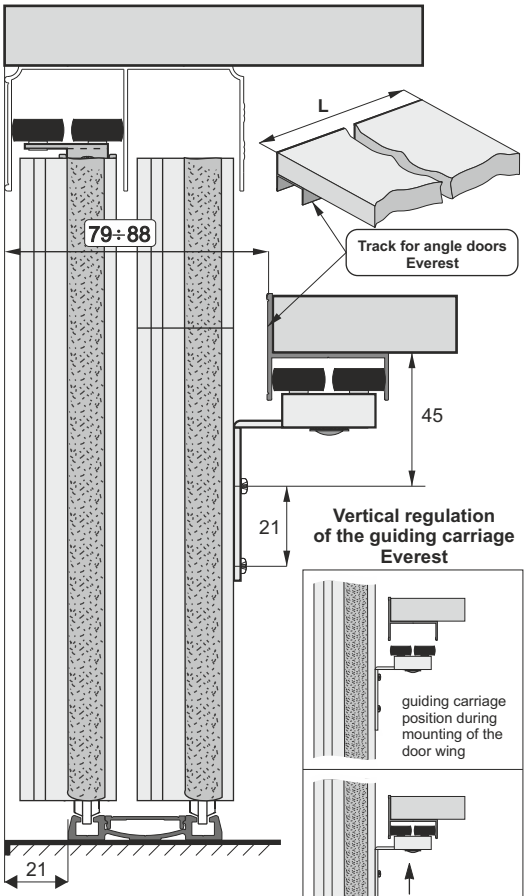
X - angle width

wa - width of the wing with angle section - wa ⩾ X



Use two joiners Everest Fox **handle-handle (A)**

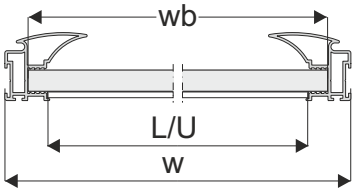
Use one joiner Everest Fox **handle-handle (A)** and one joiner Everest Fox **handle-horizontal (B)**

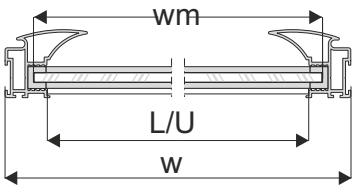


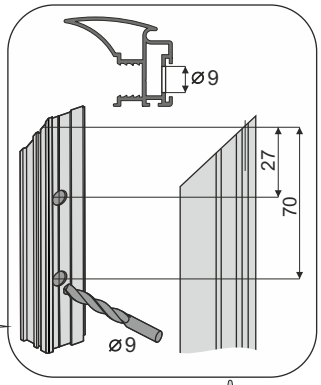
door filling – # 10 mm board, 4 mm mirror

door height	- h	h = H - 40 mm
board height	- hb	hb = h - 64 mm
door width	- w (wa)	w = (W - 3 mm + Z) : N
board width	- wb	wb = w - 20 mm
lower horizontal profile length upper horizontal profile length	- L - U	L = U = w - 37 mm
mirror height	- hm	hm = hb
mirror width	- wm	wm = wb - 4 mm

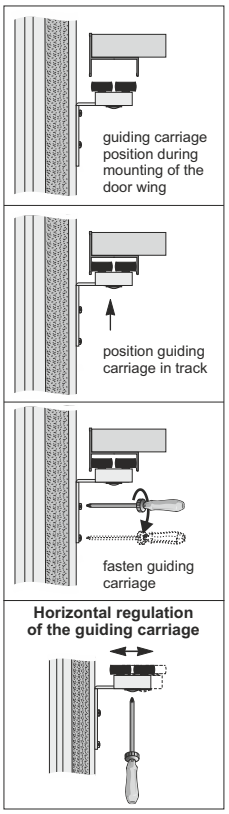
number of doors	- N	3	4
total door overlap	- Z	72 mm	108 mm



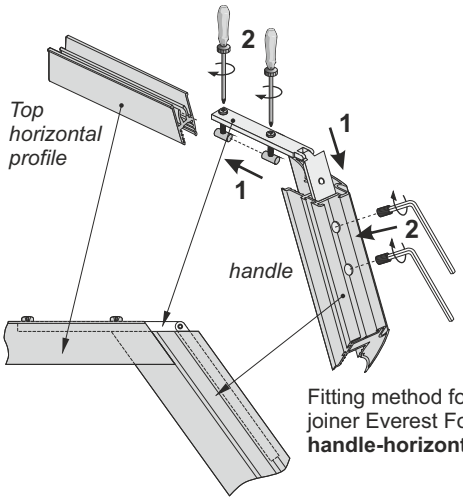




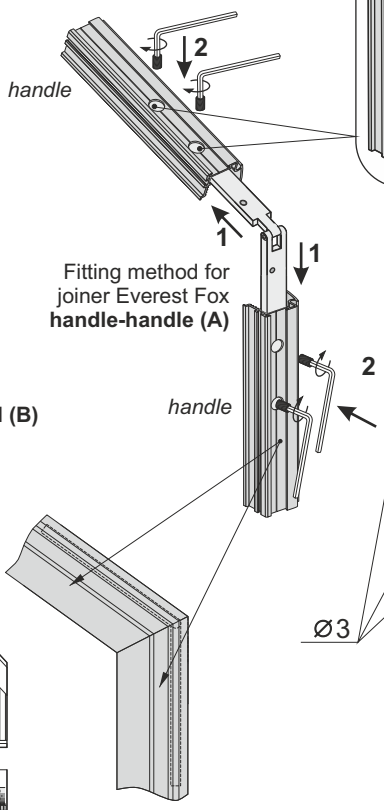
Vertical regulation of the guiding carriage Everest



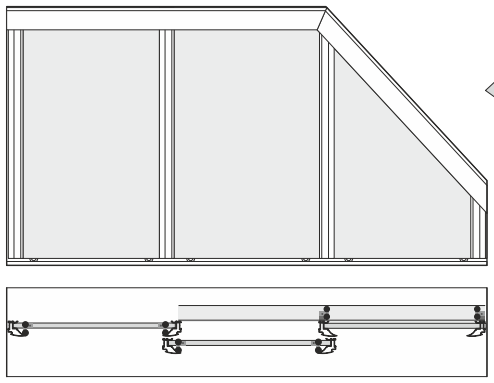
Horizontal regulation of the guiding carriage

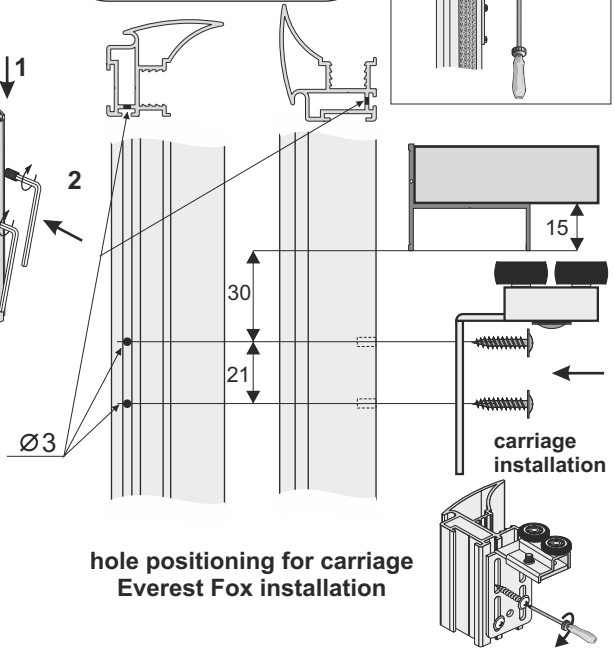


Fitting method for joiner Everest Fox **handle-horizontal (B)**



Fitting method for joiner Everest Fox **handle-handle (A)**





carriage installation

hole positioning for carriage Everest Fox installation

ATTENTION! Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)