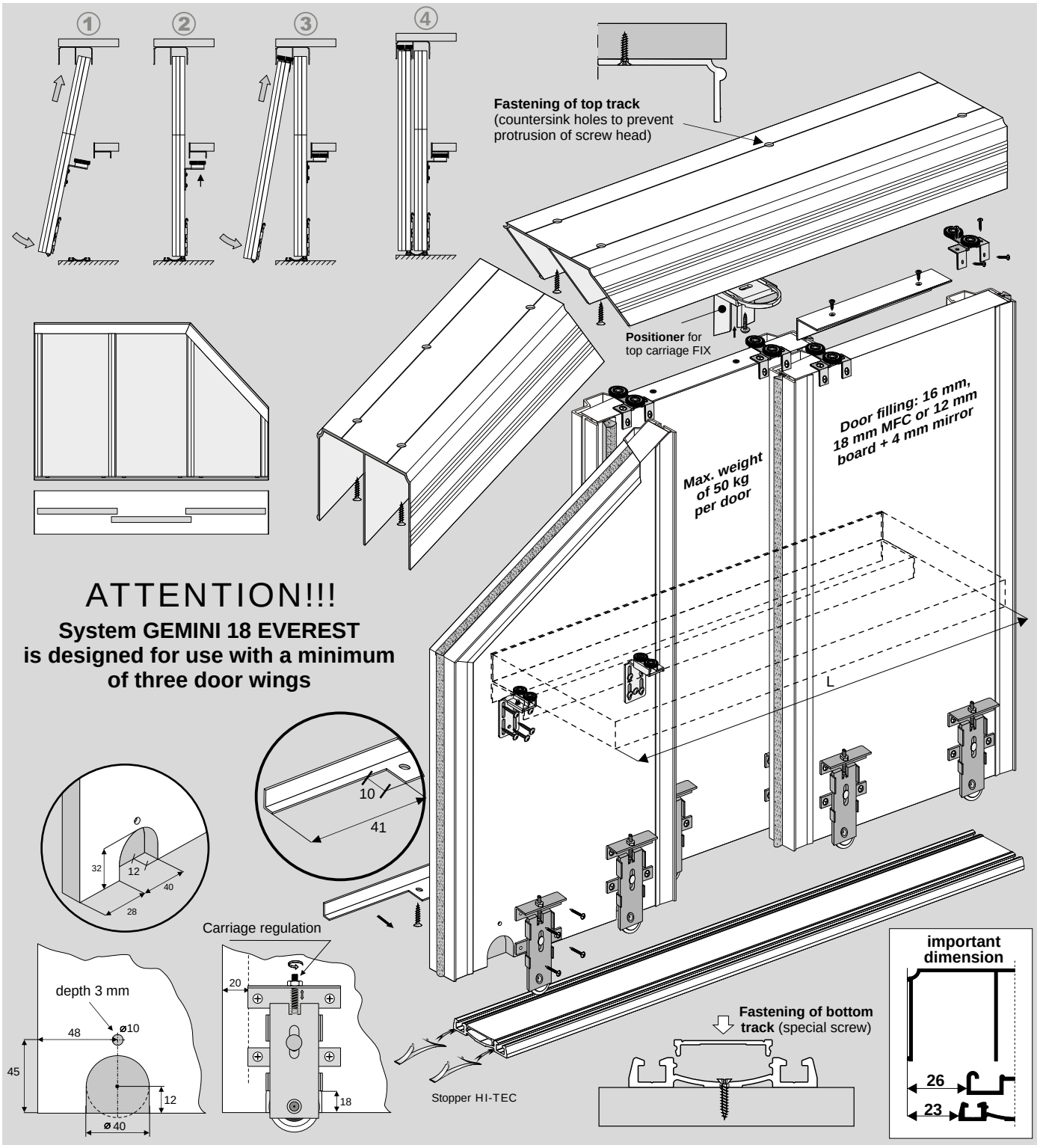
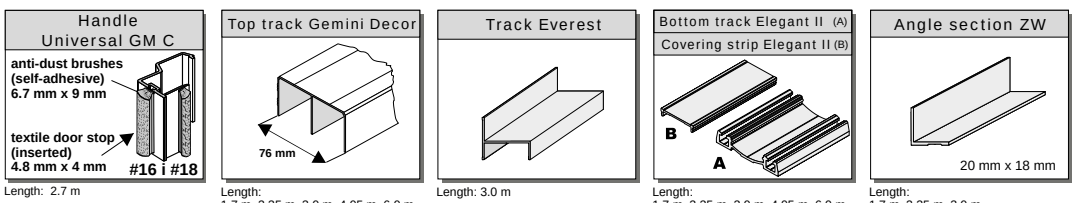
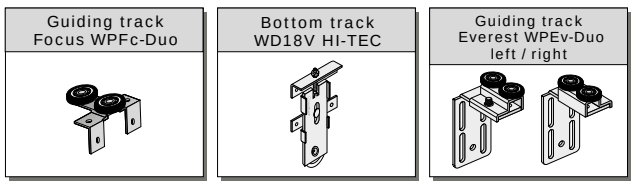
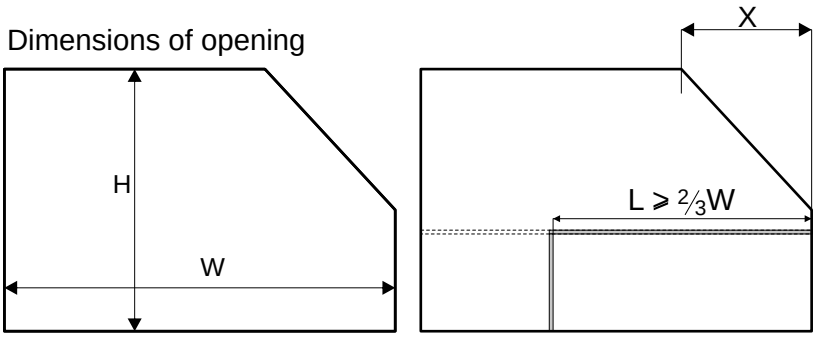

1
2
3
4
Fastening of top track
(countersink holes to prevent
protrusion of screw head)
Positioner for
top carriage FIX
Door filling: 16 mm,
18 mm MFC or 12 mm
board + 4 mm mirror
Max. weight
of 50 kg
per door
L
ATTENTION!!!
System GEMINI 18 EVEREST
is designed for use with a minimum
of three door wings
10
41
32
12
40
28
Carriage regulation
depth 3 mm
48
ø10
45
12
ø 40
20
18
Stopper HI-TEC
Fastening of bottom
track (special screw)
important
dimension
26
23

COMPONENTS


Handle
Universal GM C
anti-dust brushes
(self-adhesive)
6.7 mm x 9 mm
textile door stop
(inserted)
4.8 mm x 4 mm
#16 i #18
Length: 2.7 m
Top track Gemini Decor
76 mm
Length:
1.7 m, 2.35 m, 3.0 m, 4.05 m, 6.0 m
Track Everest
Length: 3.0 m
Bottom track Elegant II (A)
Covering strip Elegant II (B)
B
A
Length:
1.7 m, 2.35 m, 3.0 m, 4.05 m, 6.0 m
Angle section ZW
20 mm x 18 mm
Length:
1.7 m, 2.35 m, 3.0 m


Guiding track
Focus WPFc-Duo
Bottom track
WD18V HI-TEC
Guiding track
Everest WPEv-Duo
left / right

Dimensions of opening



L - length of track Everest

$L_{min.} = \frac{2}{3}W$

$L_{max.} = W$

$W_a \geqslant X$

X - length of angle section

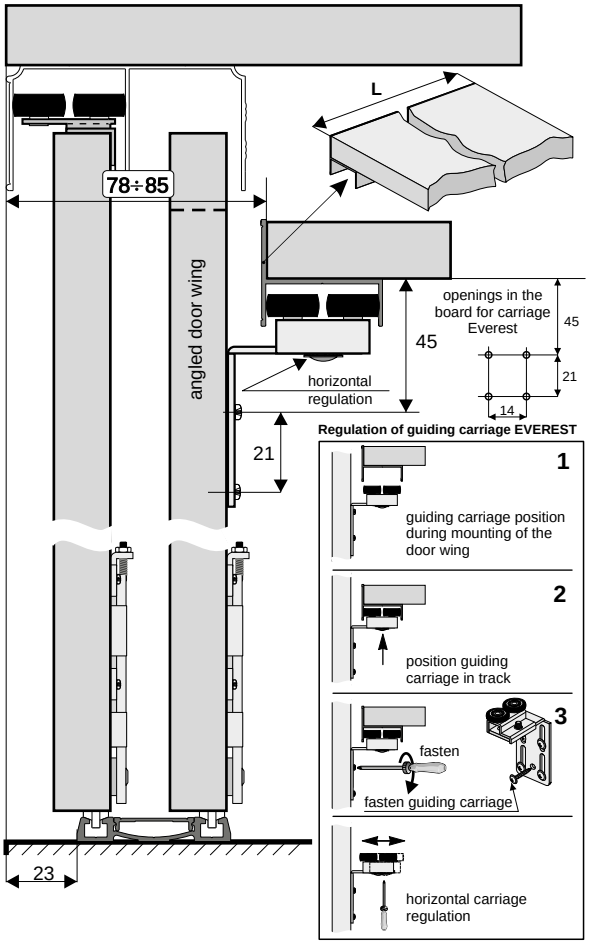
W_a - width of the wing with angle section

door height	- h	h = H - 42 mm
board height	- hb	hb = h - 2 mm
door width	- w	w = (W - 3 mm + Z) : N
board width #12,#18	- wb	wb = w - 7 mm
angle section mini length	- la	la = w - 62.4 mm

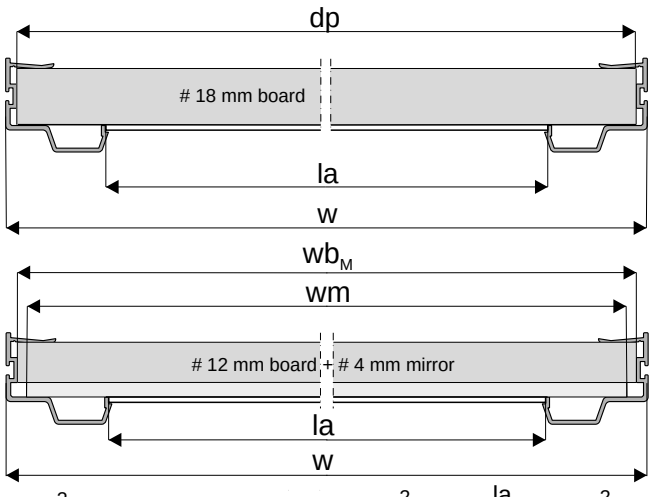
number of doors	- N	3	4
total overlap	- Z	64 mm	96 mm

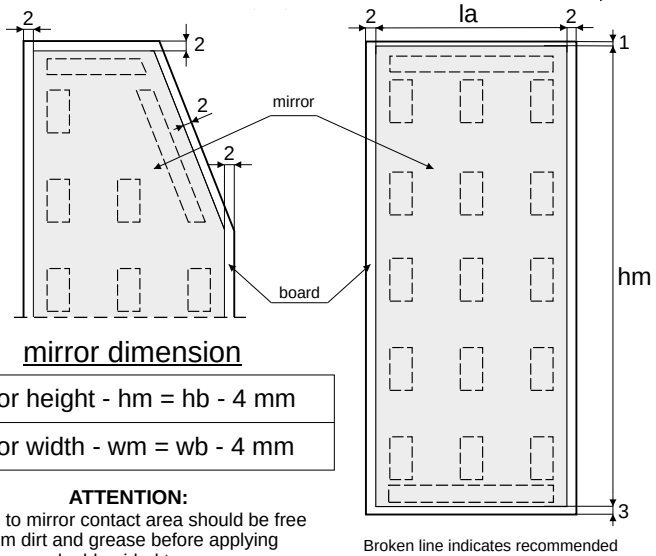
visual design - 4 wings

door set up



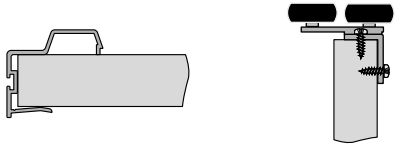
Regulation of guiding carriage EVEREST



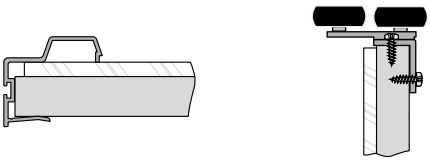


Broken line indicates recommended positioning od double-sided tape

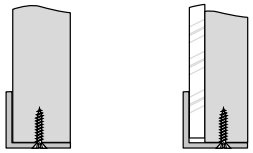
Installation method for handle an guiding carriage with # 18 mm board (handle UNIVERSAL GM # 18 mm)

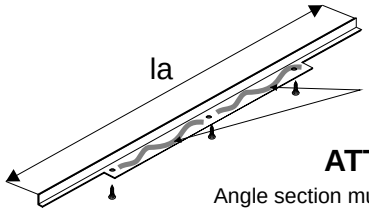


Installation method for handle and guiding carriage wuth # 12 mm board and # 4 mm mirror (handle UNIVERSAL GM # 16 mm)



Installation method for angle-section 20 mm x 18 mm





assembly adhesive (this is necessary when using mirror)

mirror dimension

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

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

ATTENTION!
Angle section must be fastened to board with a minimum of 3 screws ˇ 3 x 25.

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)