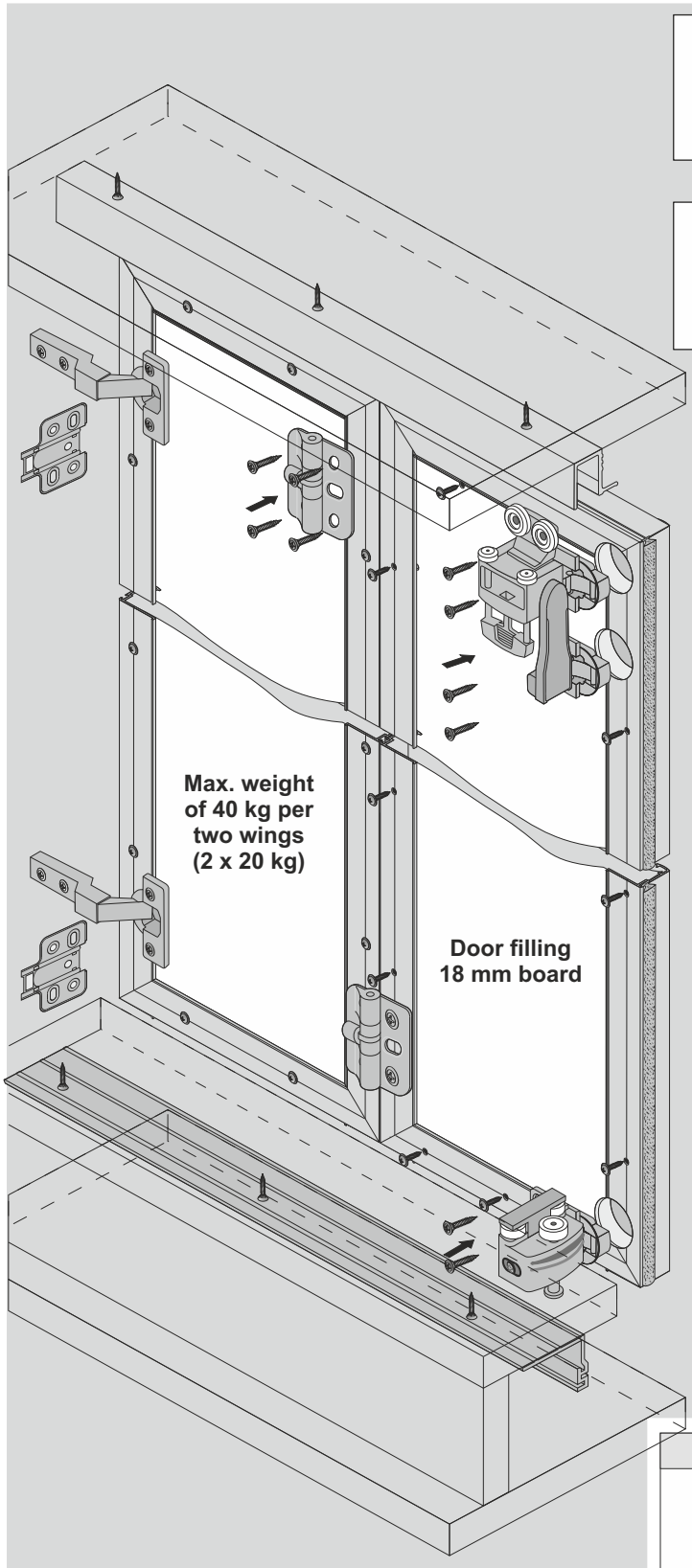
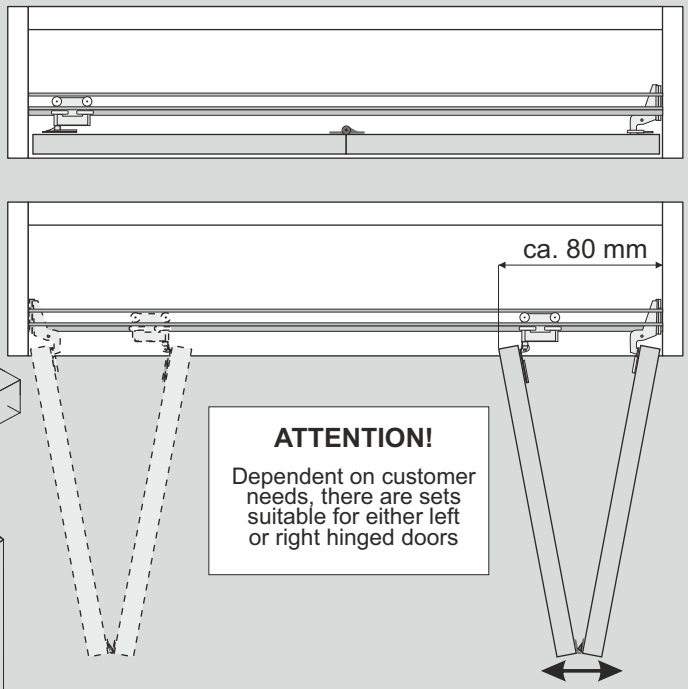
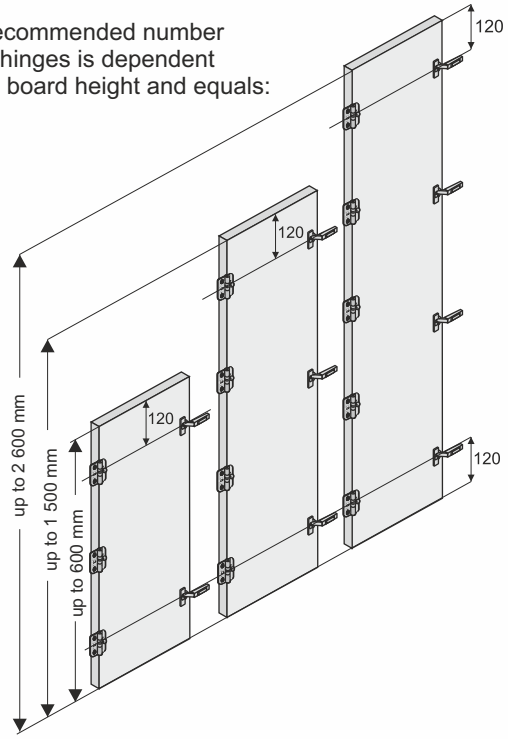




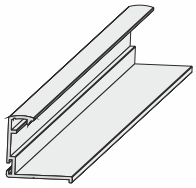
ATTENTION!

Dependent on customer needs, there are sets suitable for either left or right hinged doors

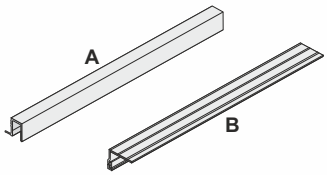
Recommended number of hinges is dependent on board height and equals:



Frame Slim Line

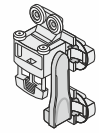


Top guiding track Line (A)
Bottom guiding track Line (B)



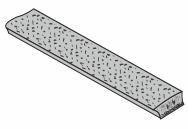
COMPONENTS

Set for folding doors Line – left or right

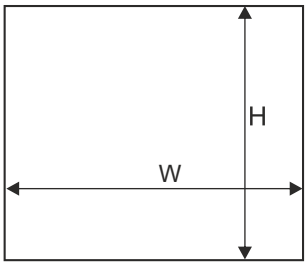
Top carriage	Bottom carriage	Clip hinge	Hinge
		 X5	 X4

screws 3.5x16 (hinges, carriages)	- 26 pcs	
screws 4x16 (hinges)	- 24 pcs	
screws 3x13 (guiding tracks)	- 12 pcs	
screws 2.5x16 (handle)	- 30 pcs	

Textile door stop 4.8x4



Dimensions of opening

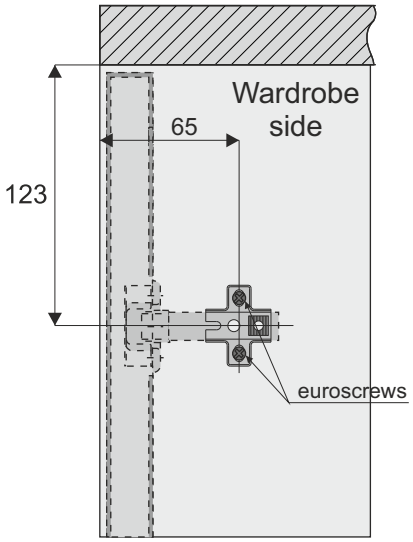


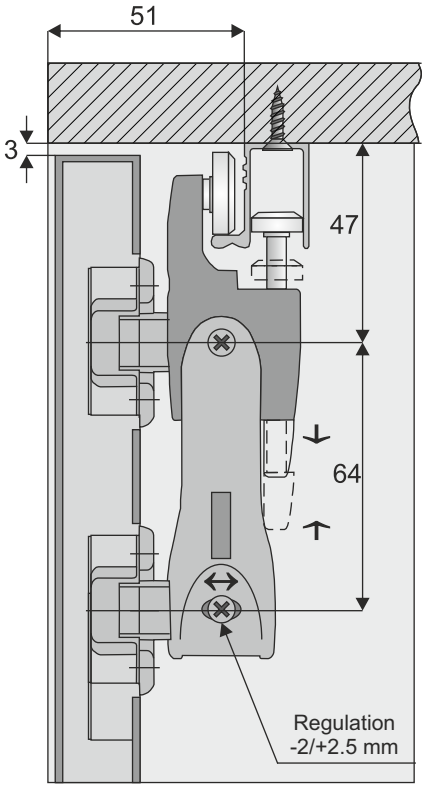
door height	- hw	hw = H - 6 mm
board height	- hb	hb = hw - 6 mm
door wing width	-ww	ww = (W - 6 mm) : 2
board width	- wb	wb = ww - 6 mm

Max. weight for 1 wing - 20 kg

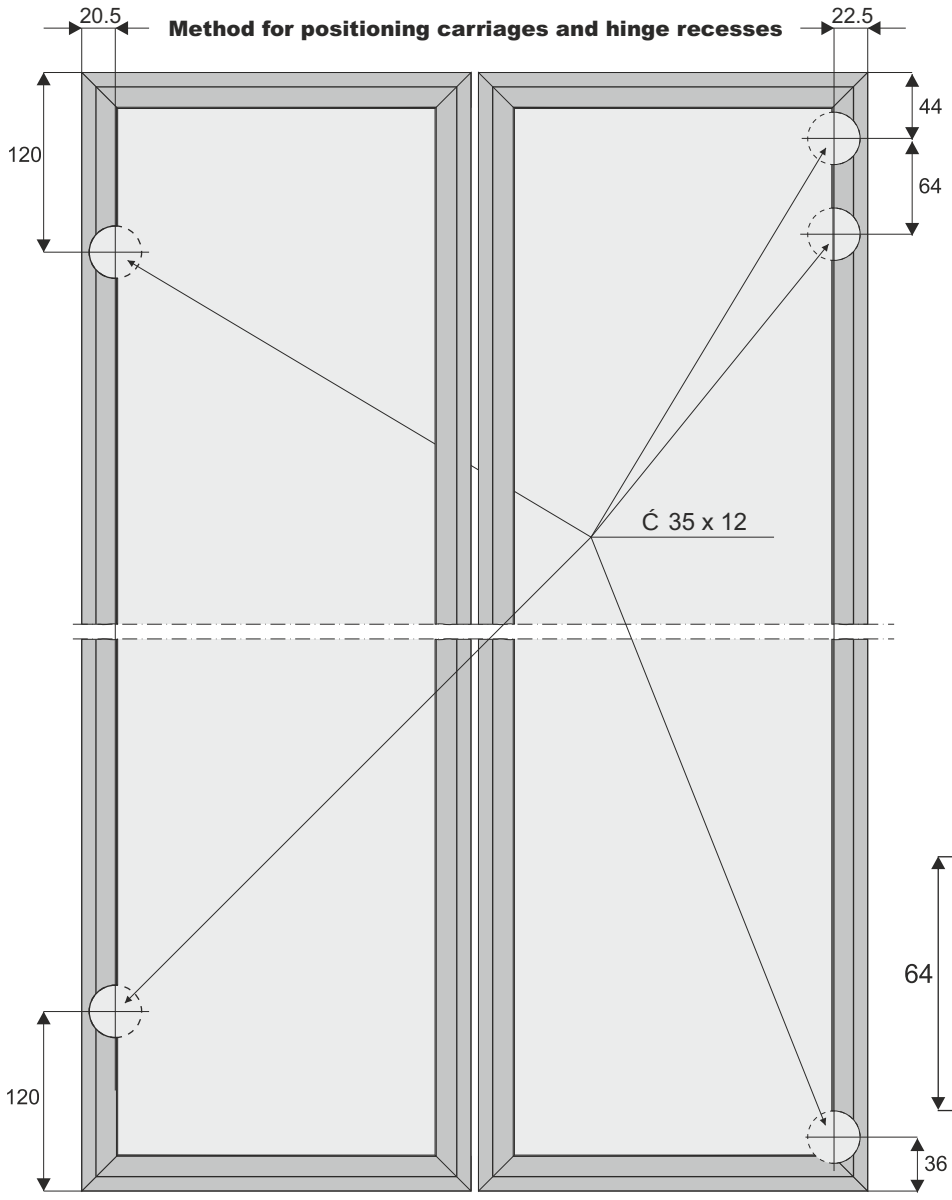
The weight of 1m² of 18 mm board = 13 kg

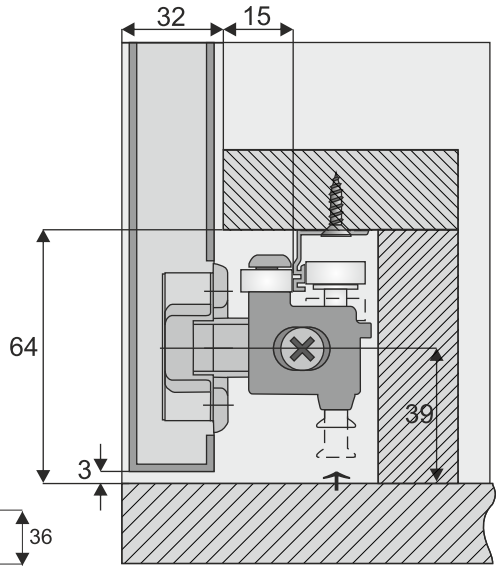
Mounting position of hinge seat





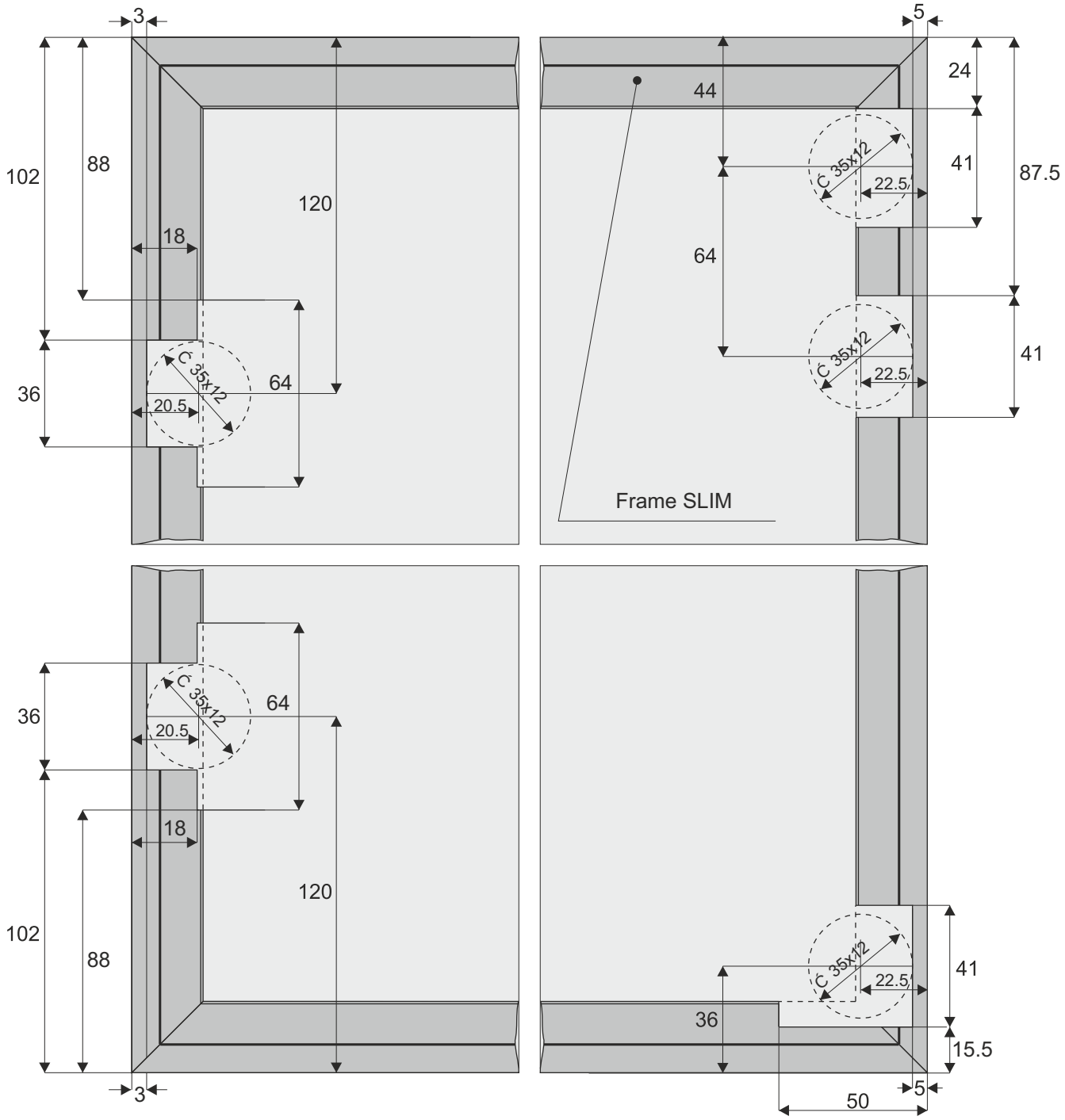
Method for positioning carriages and hinge recesses

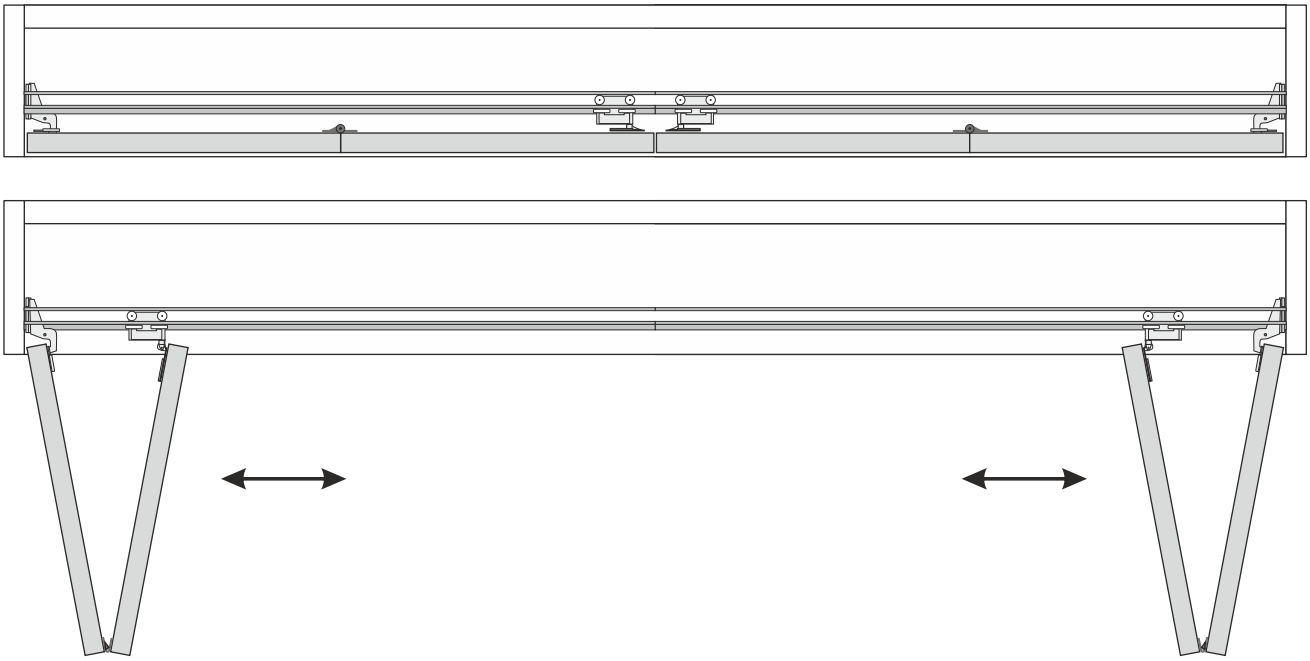




Method for positioning carriages and hinge recesses

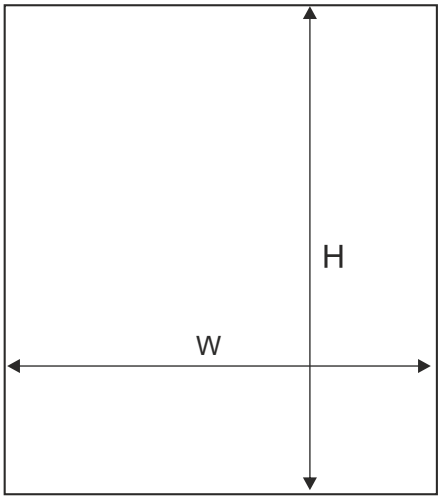
The drawing below shows an alternative method
(when it is not possible to cut Ć 35 mm openings in the aluminium profiles)





The assembly of folding doors **SLIM LINE** opened to the right and to the left side requires the use of two sets:
1. Set LINE (right side)
2. Set LINE (left side)

Dimensions of opening



door height	- hw	hw = H - 6 mm
board height	- hb	hb = hw - 6 mm
door wing width	- ww	ww = (w - 7 mm) : 4
board width	- wb	wb = ww - 6 mm

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)