



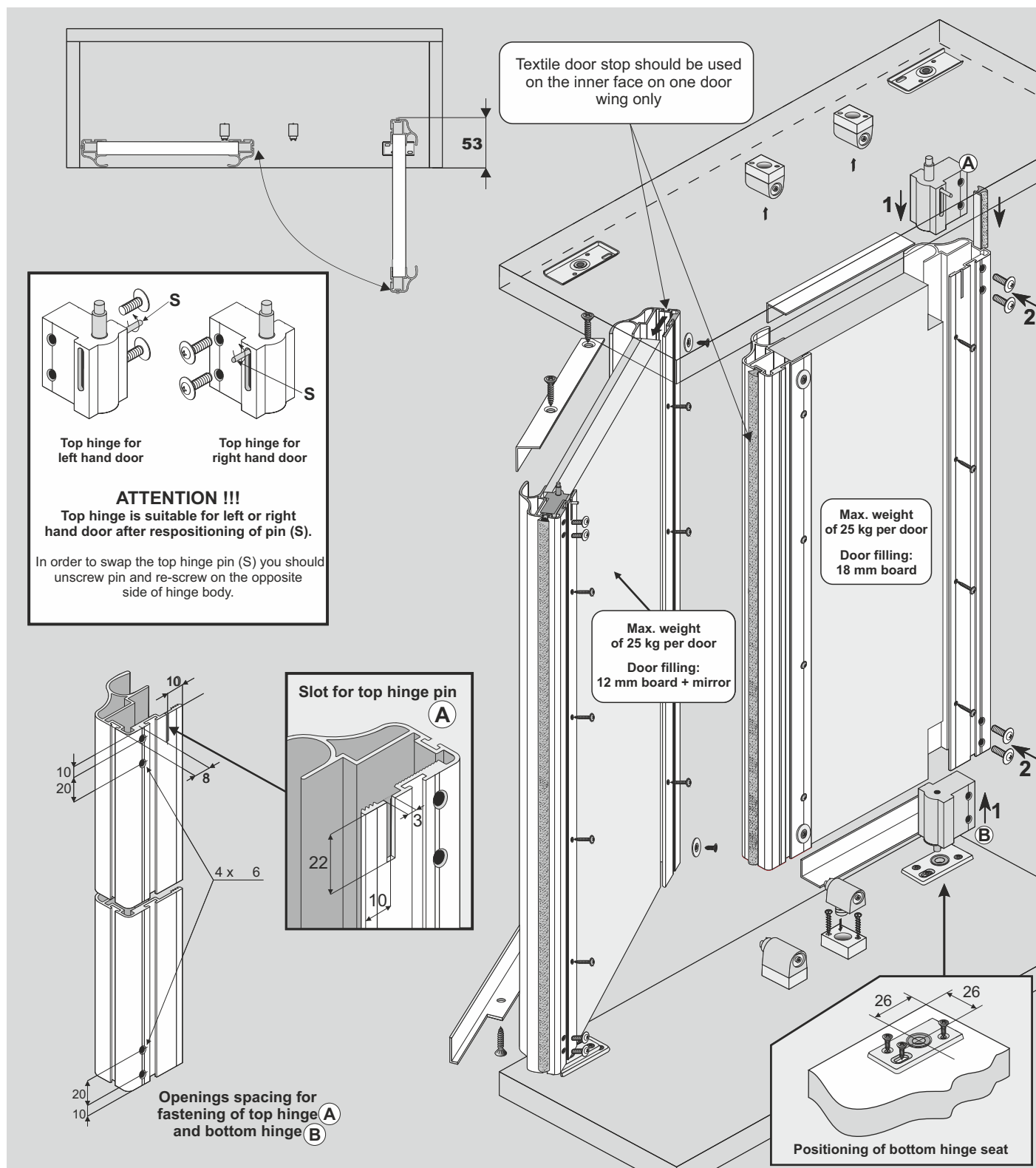
LINE

DR UNICOMFORT / DR18

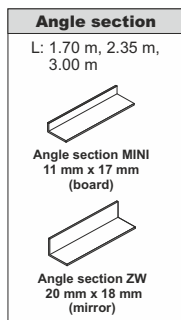
SYSTEM



SEVROLL®



COMPONENTS



Set for pull-apart door ZR-18 Unicomfort				
Top hinge	Bottom hinge	Hinge seat	Magnetic catch	Catch seat
Screw 3x16 (catch seat)			- 4 pcs	
Screw 2.5x16 (handle)			- 8 pcs	
Screw 3.5x16 (hinge seat)			- 6 pcs	



LINE

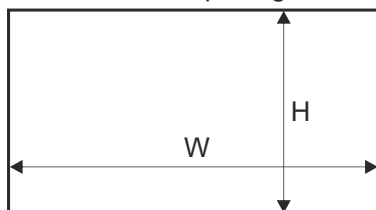
DR UNICOMFORT / DR18

SYSTEM



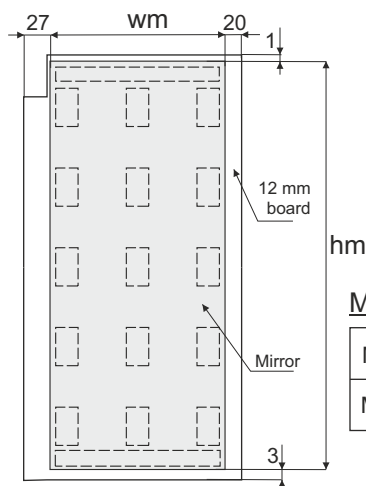
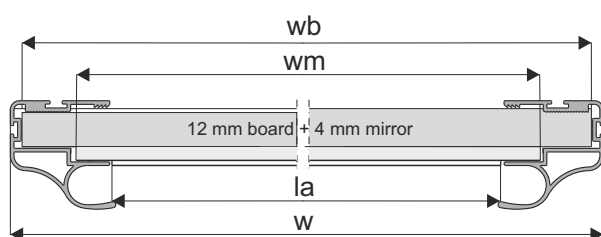
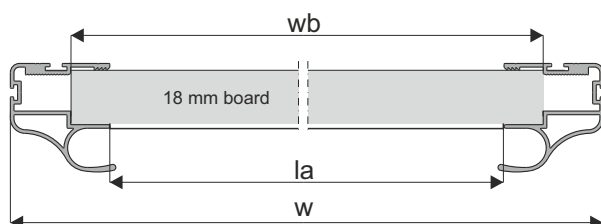
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Dimensions of opening



Handle length = door height

Door height	- h	$h = H - 14 \text{ mm}$
Board height	- hb	$hb = h - 3 \text{ mm}$
Single door system	Door width	- w
		$w = W - 6 \text{ mm}$
Two door system	Door width	- w
		$w = (W - 9 \text{ mm}) : 2$
18 mm board width	- wb	$wb = w - 40 \text{ mm}$
12 mm board width	- wb _m	$wb_m = w - 7 \text{ mm}$
Angle section length	- la	Determined after door construction



Mirror dimensions

Mirror height	- hm = hb - 4 mm
Mirror width	- wm = wb _m - 47 mm

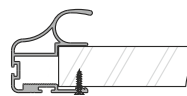
ATTENTION:

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

Broken line indicates recommended positioning of double-sided tape.

- When fitting handle profiles, do not use assembly adhesive.
- For additional strength you may screw the handle profile to board according to instructions.

Installation method for handle with 18 mm board

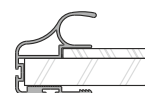


Handle UNICOMFORT II

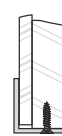


Angle section MINI 11 mm x 17 mm (board)

Installation method for handle with 12 mm board and 4 mm mirror

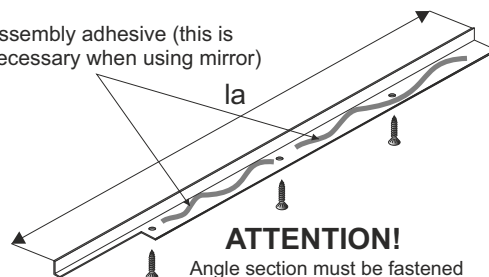


Handle UNICOMFORT II



Angle section ZW 20 mm x 18 mm (mirror)

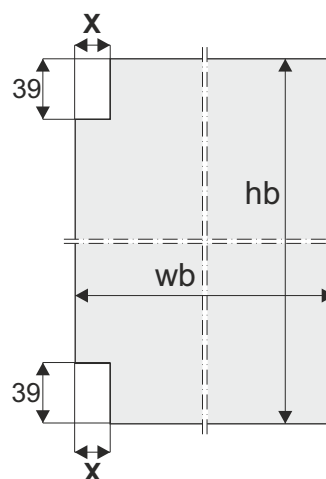
Assembly adhesive (this is necessary when using mirror)



ATTENTION!

Angle section must be fastened to board with minimum 3 screws Ø 3x25

Board cut for hinge



For 18 mm board	X = 10 mm
For 12 mm board	X = 26 mm

ATTENTION!

Handle profile should be 2 mm longer than board height

WARNING

SEVROLL does not bear any responsibility for deformation resulting from the application of improper quality of boards (improper storage, improper humidity)

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)