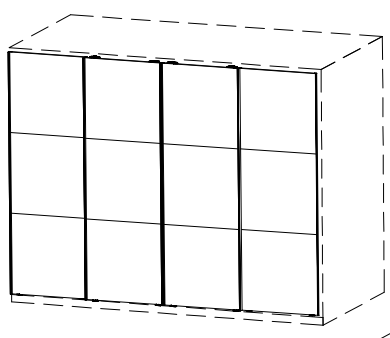
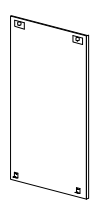


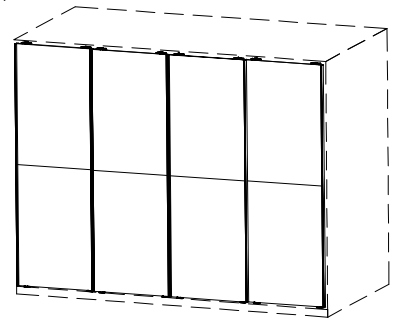
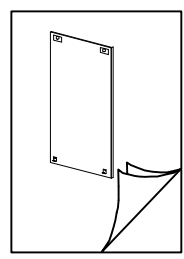
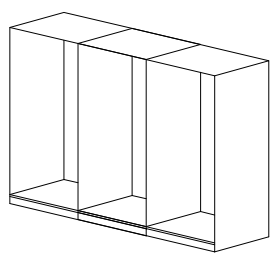
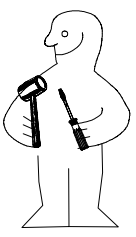
980828



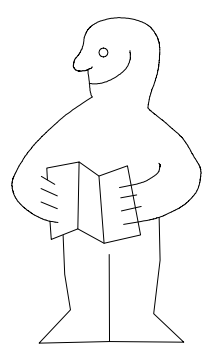
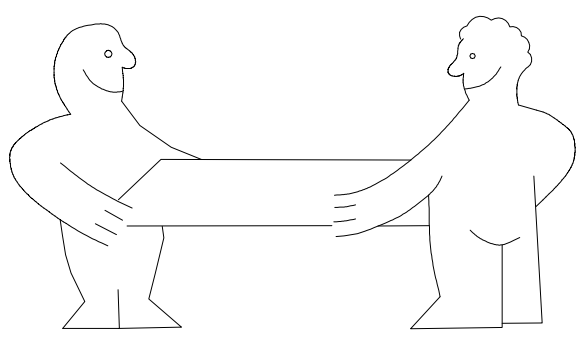
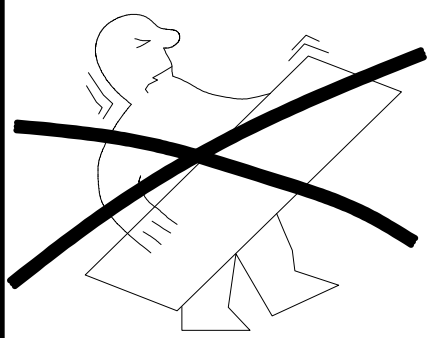
1.



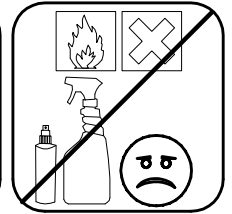
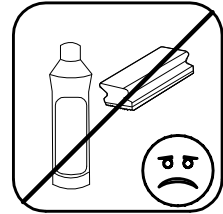
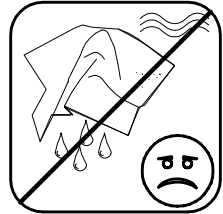
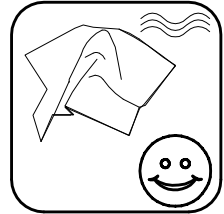
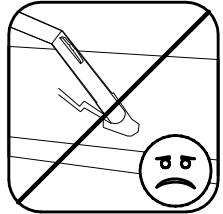
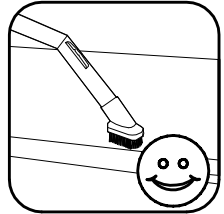
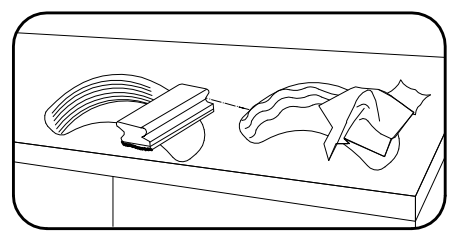
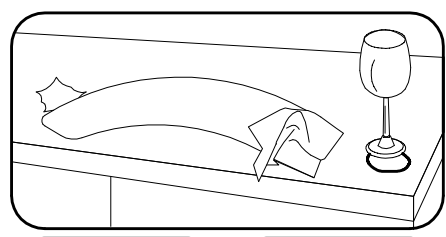
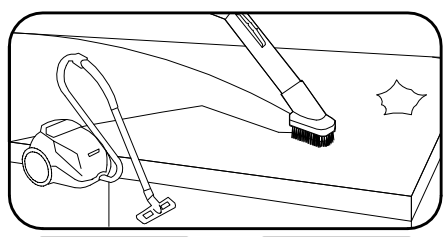
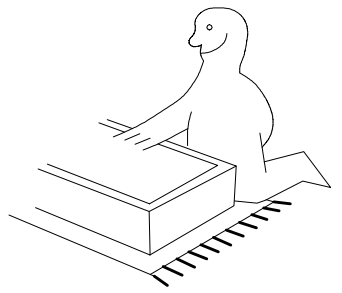
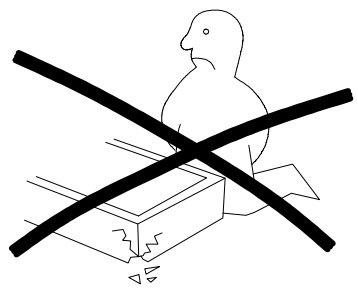
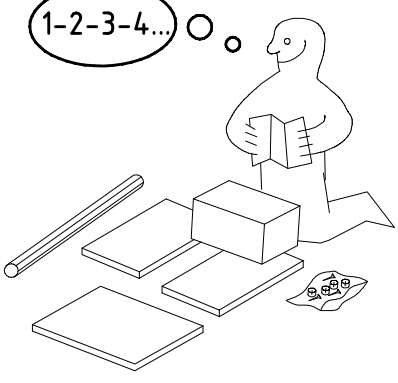
2.



300 HSP Syncro



1-2-3-4... ○

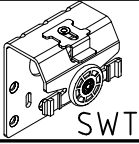
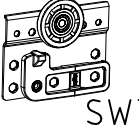
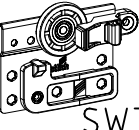
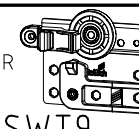


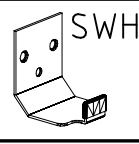
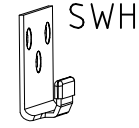
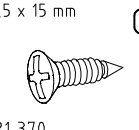
980828

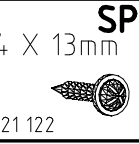
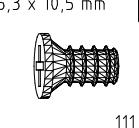
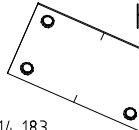
03.12.16 / -

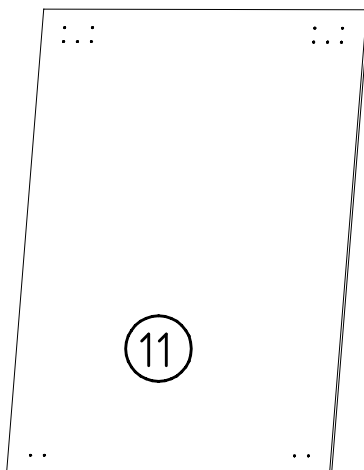
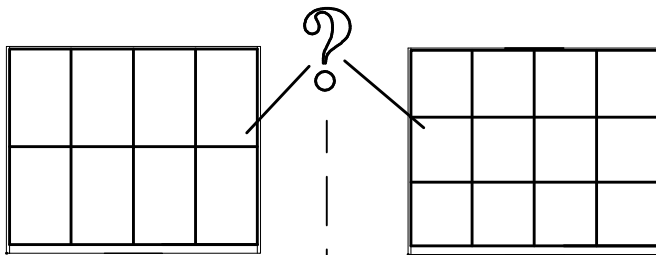
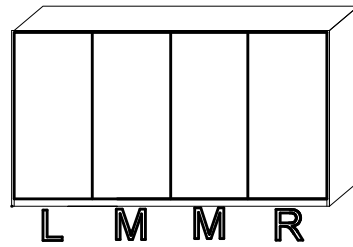
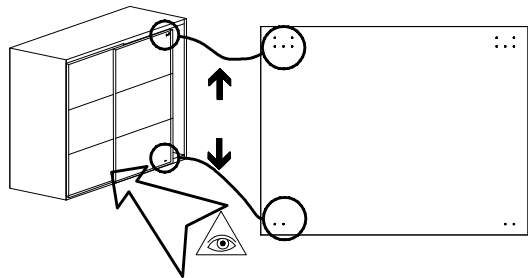
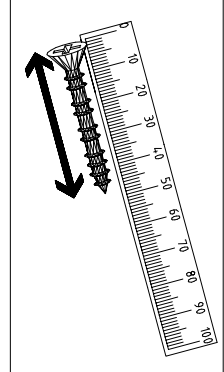
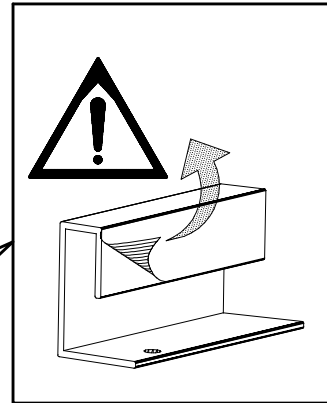
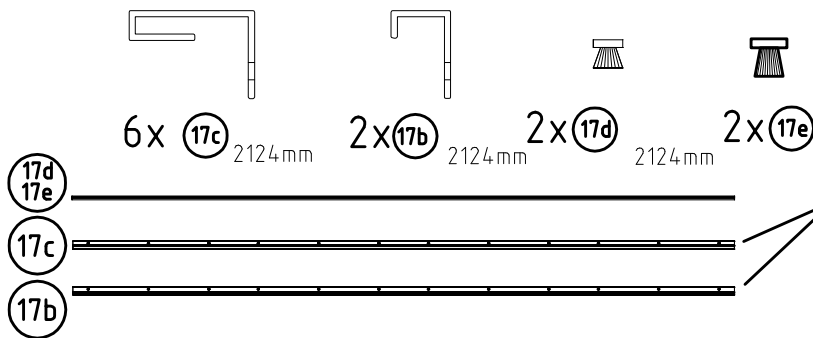
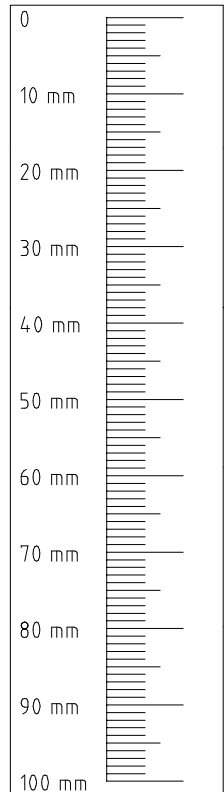
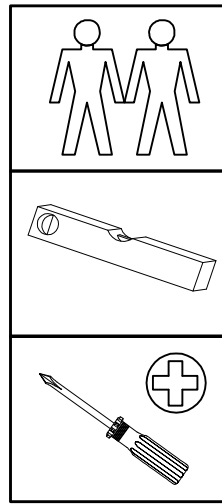
12 16

1/8

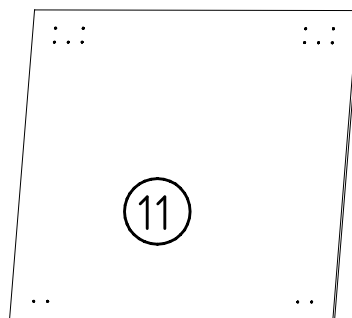
 SWT 1	4x
 SWT 2	2x
 SWT 8 L	1x
 SWT 9 R	1x

 SWH 6	4x
 SWH 7	4x
 3,5 x 15 mm G1 121 370	2x

 4 X 13mm SP13 121 122	120x 136x
 6,3 x 10,5 mm T2 111 030	48x
 H5 114 183	4x 8x

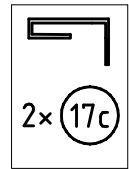
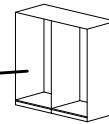
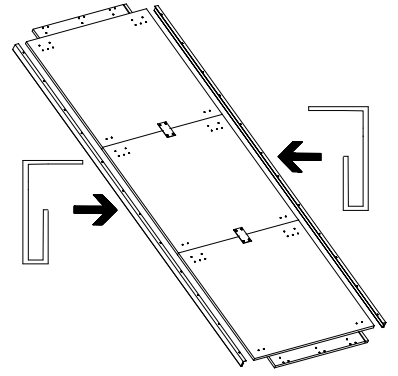
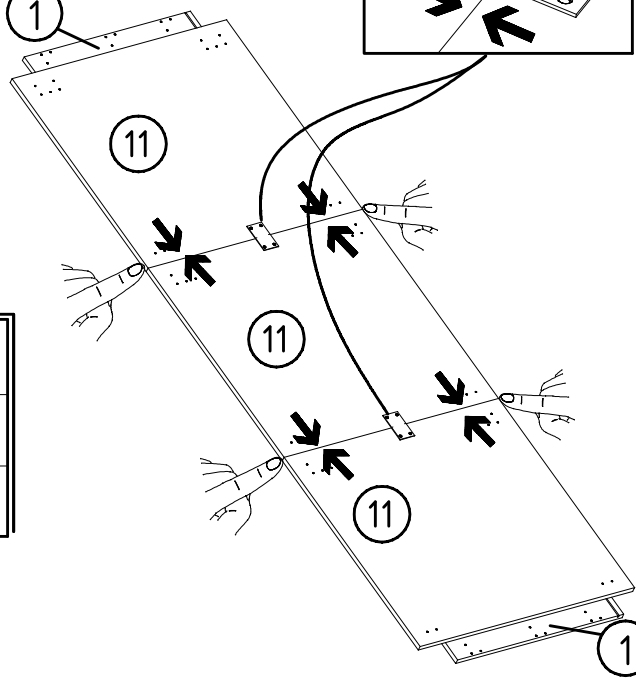
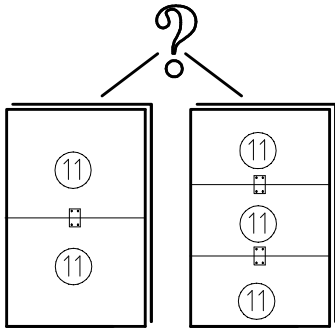
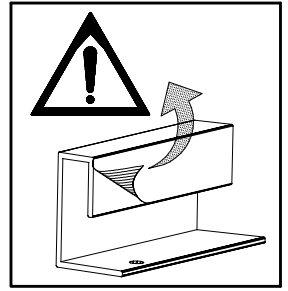
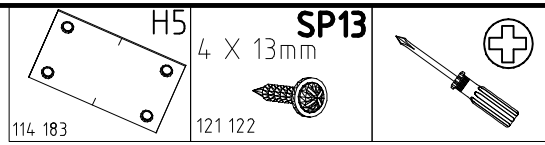
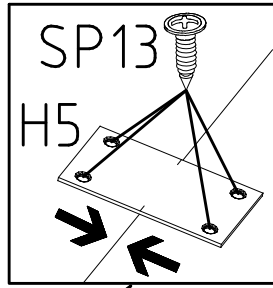
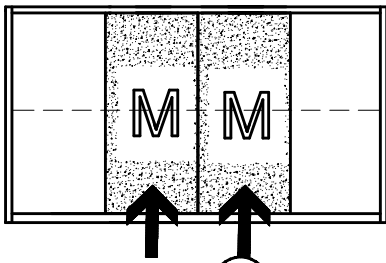


8x 745x 1062 x 15

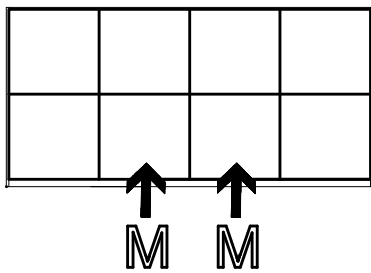
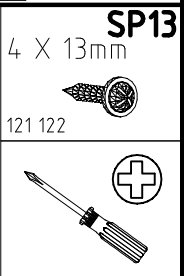
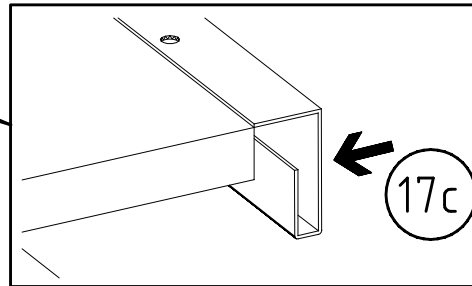
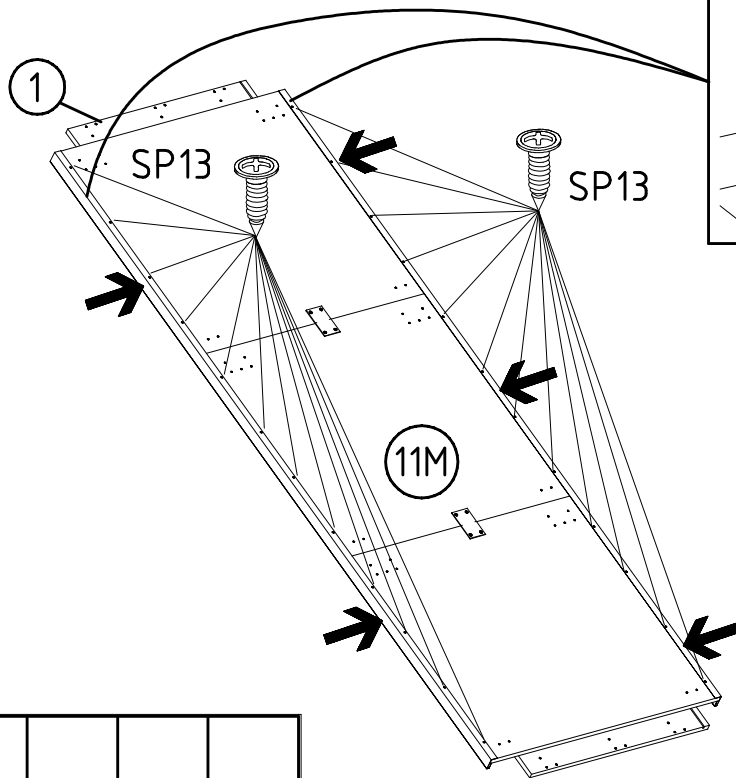


12x 745x 708 x 15

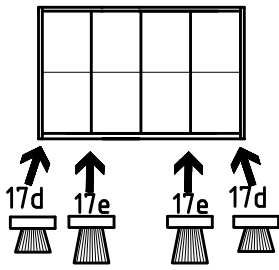
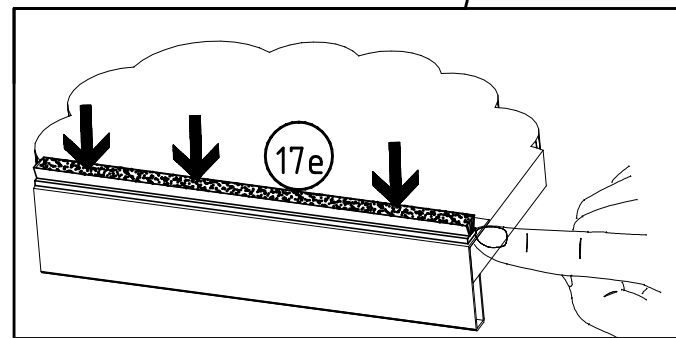
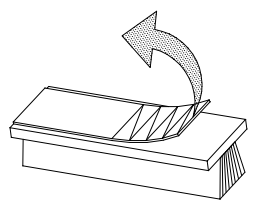
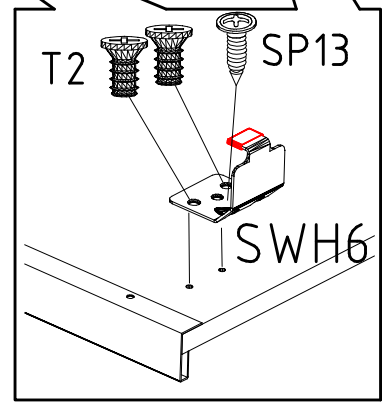
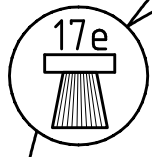
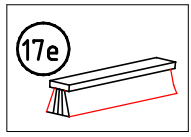
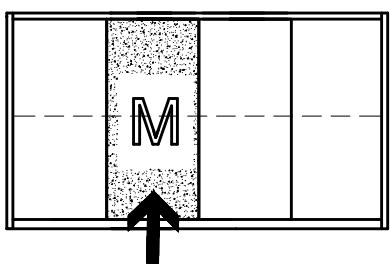
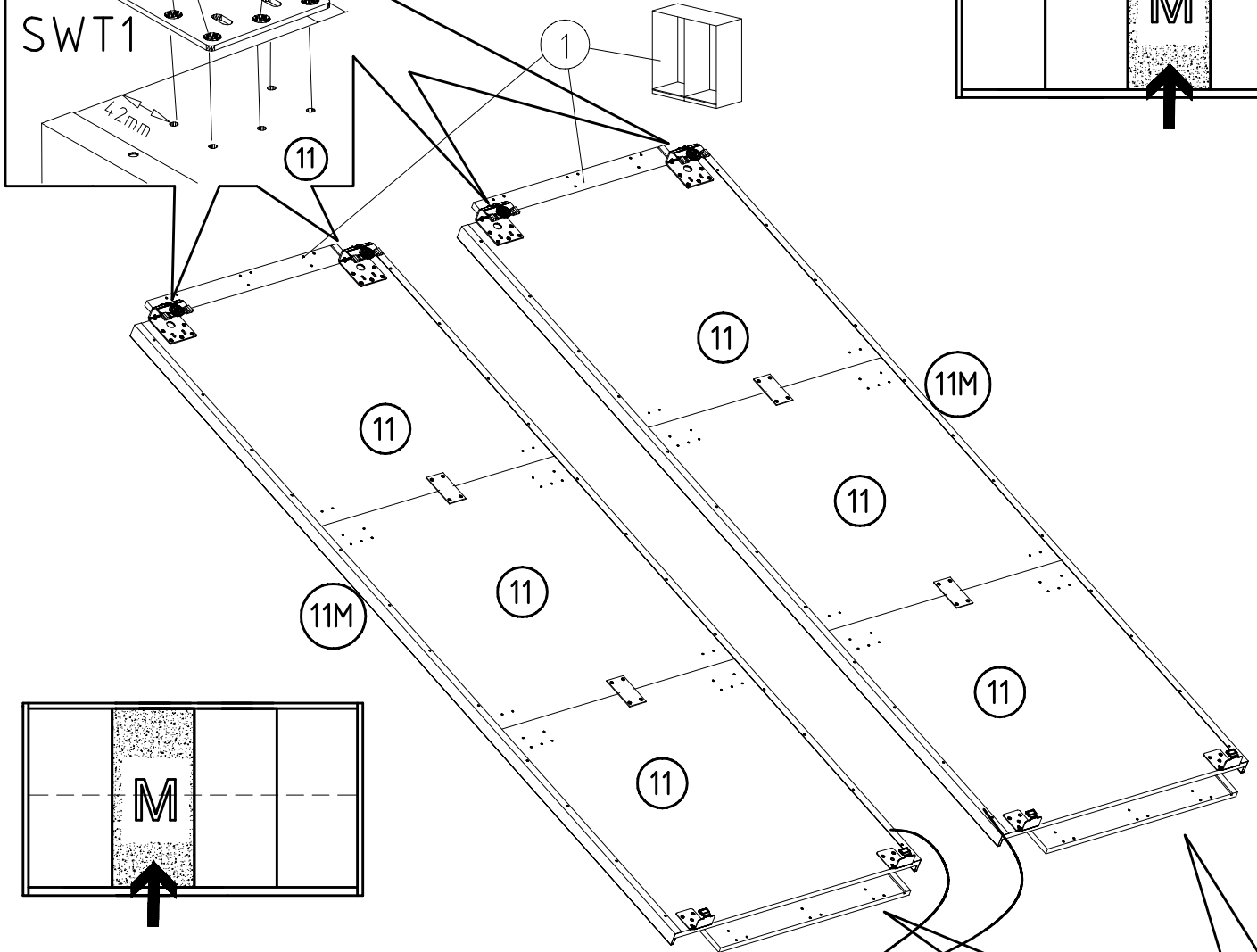
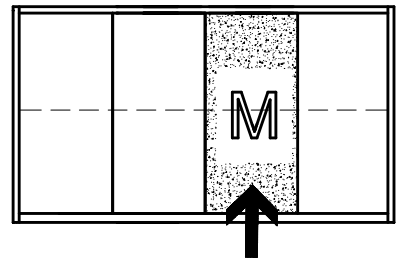
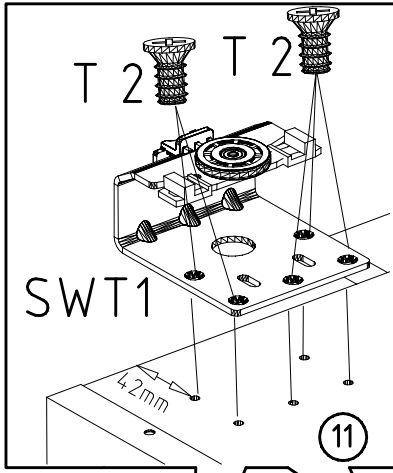
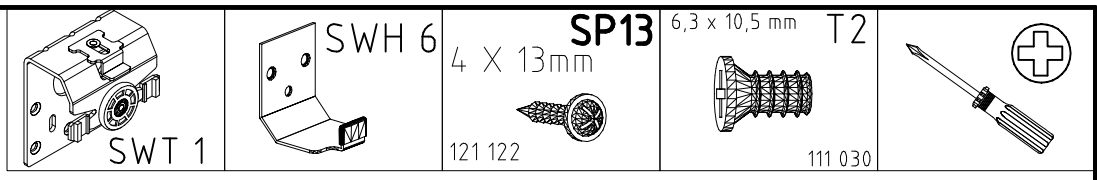
1



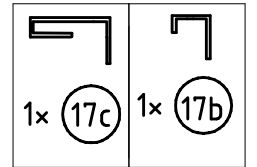
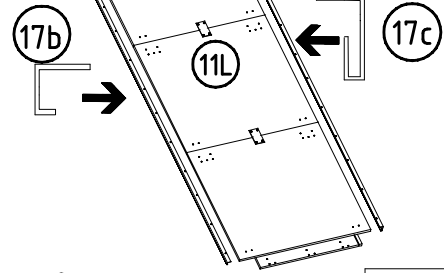
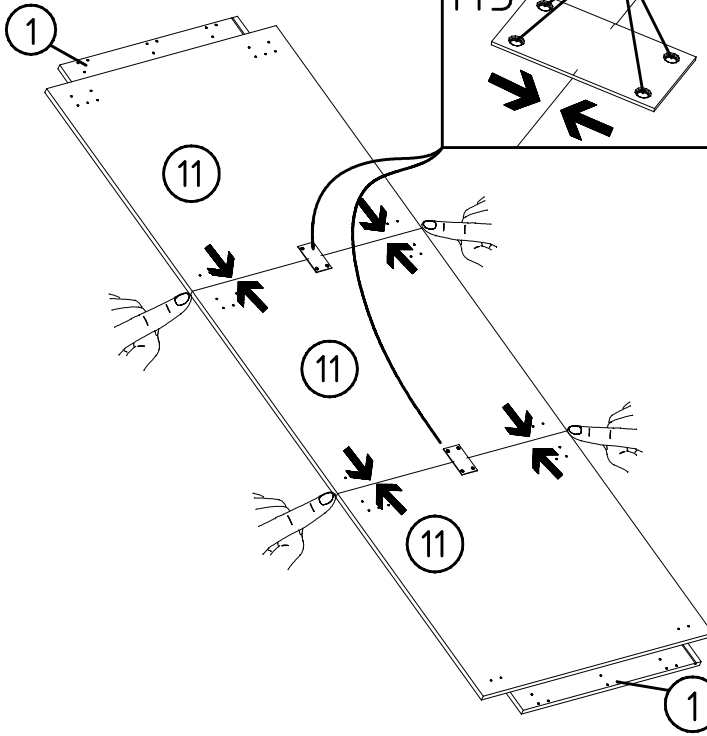
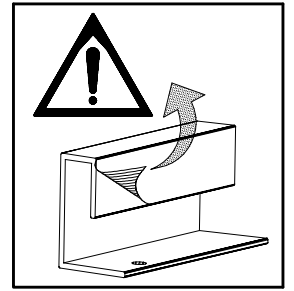
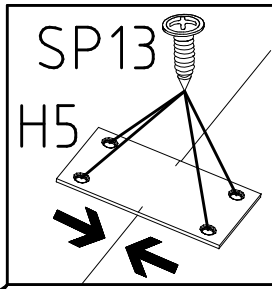
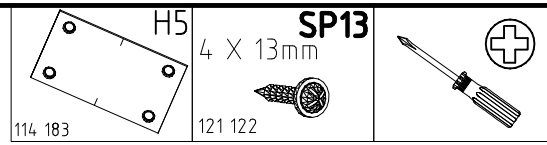
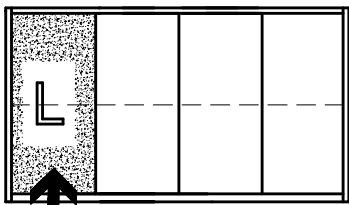
2



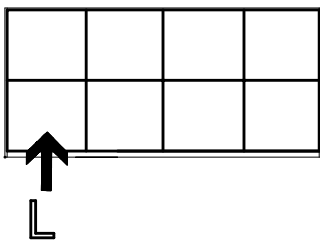
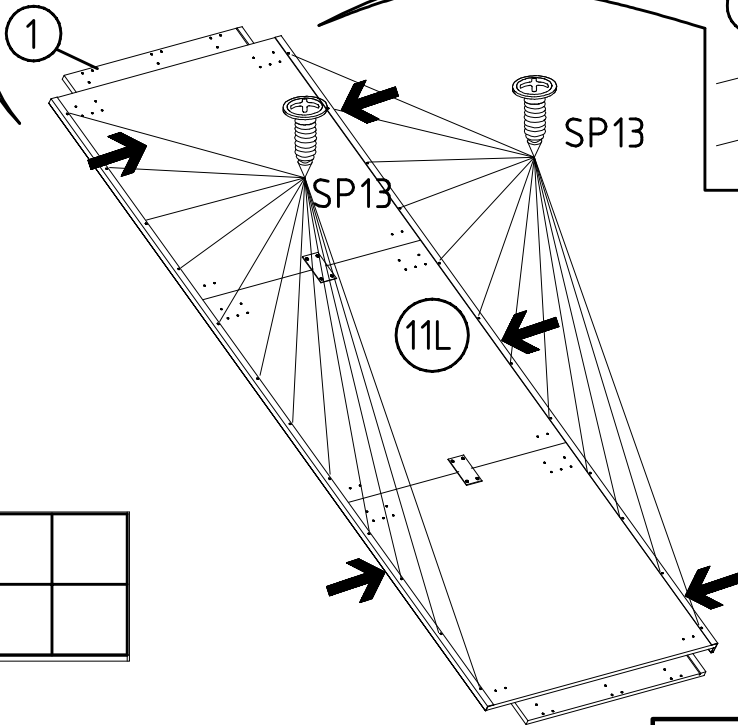
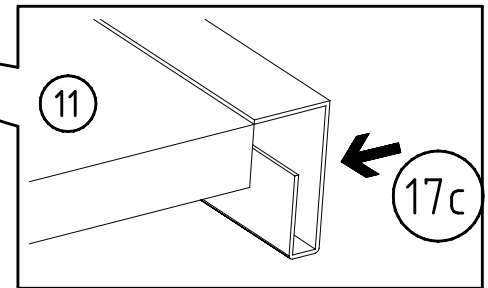
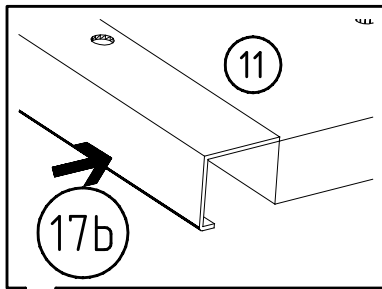
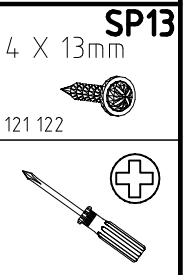
3



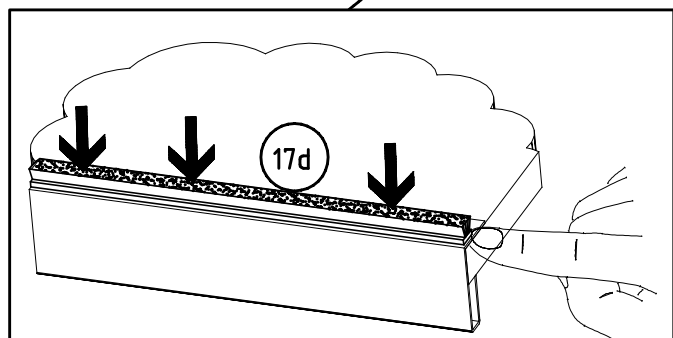
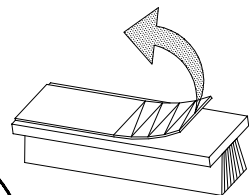
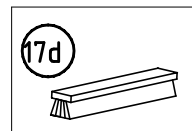
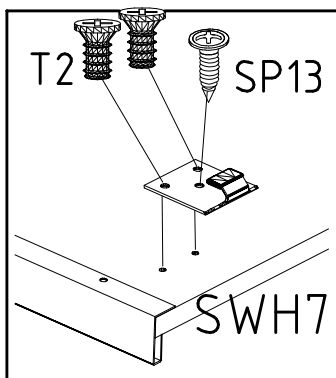
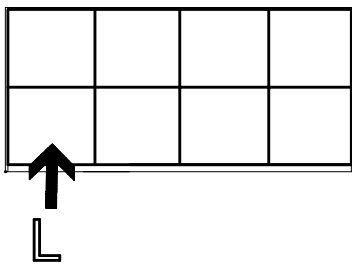
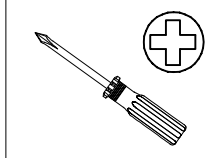
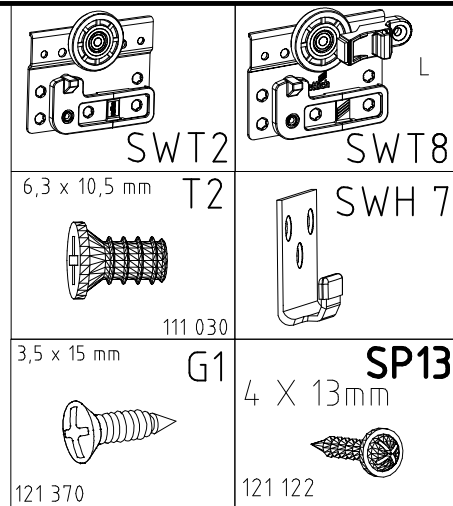
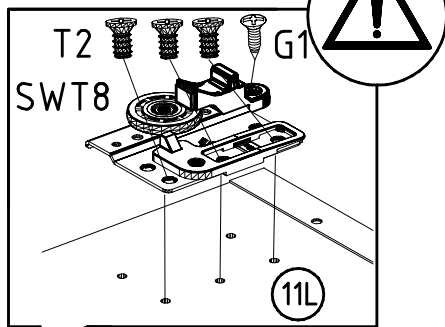
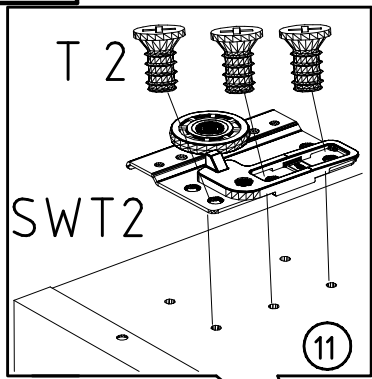
4



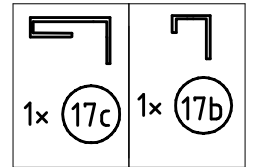
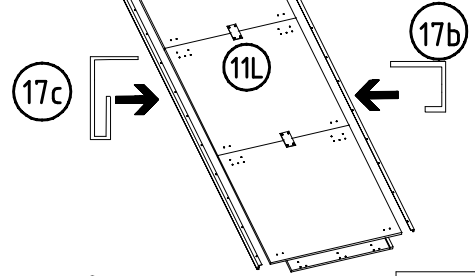
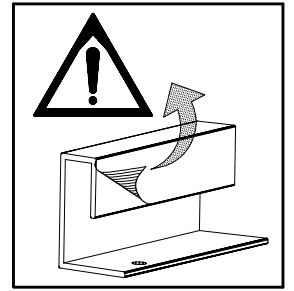
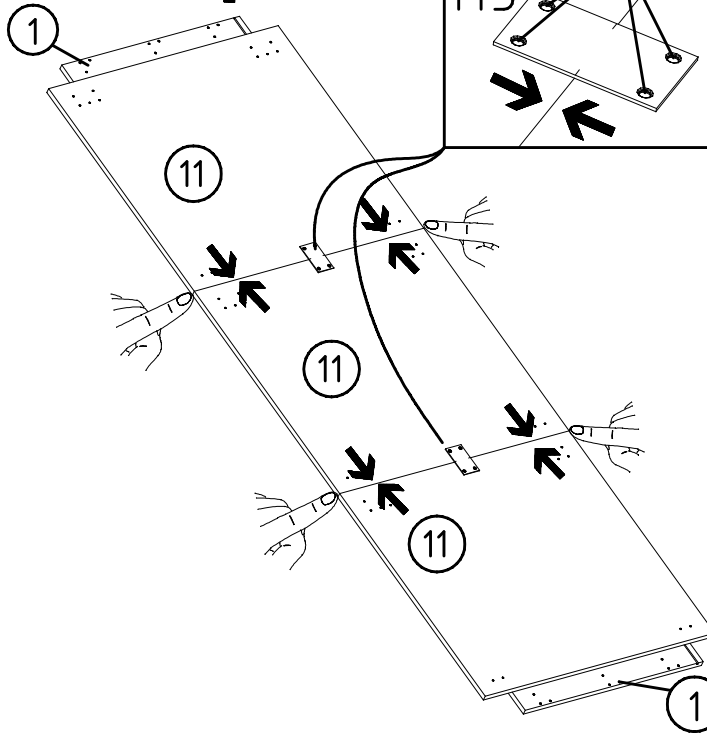
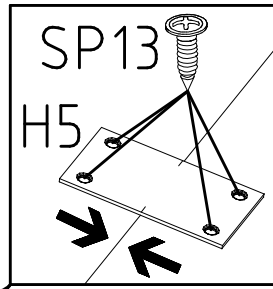
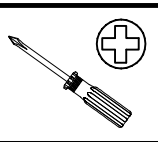
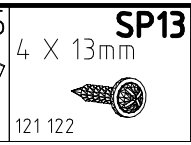
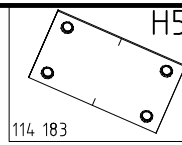
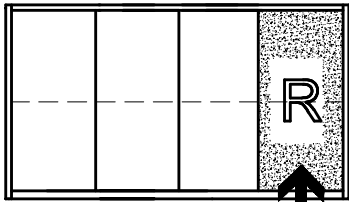
5



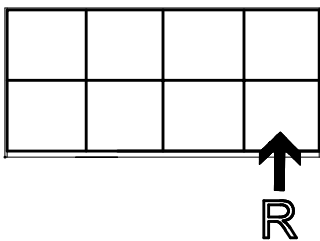
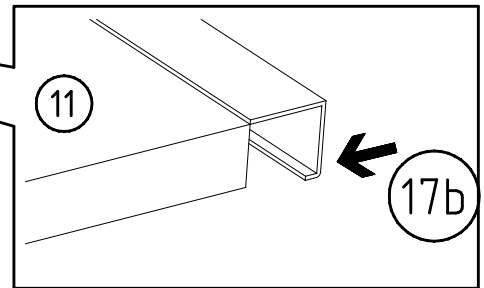
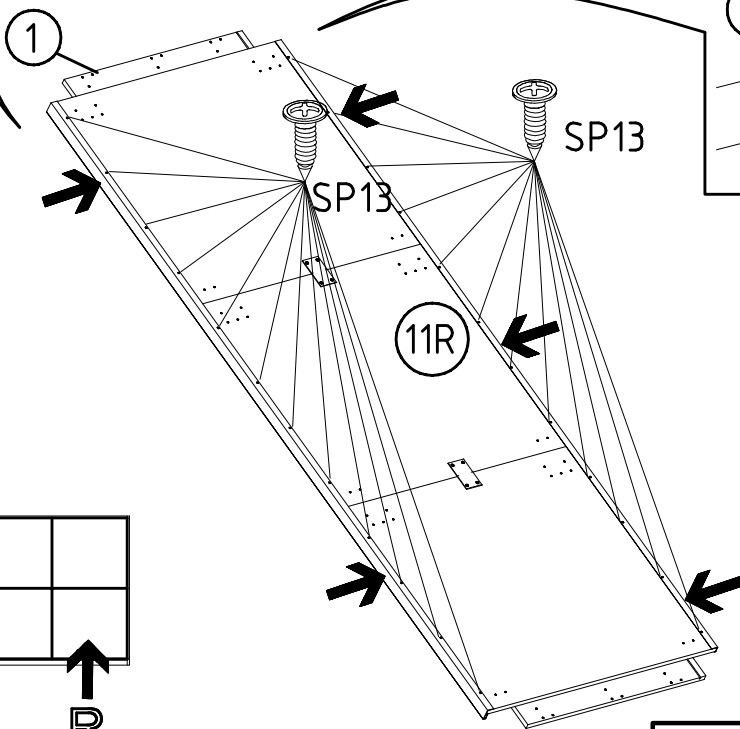
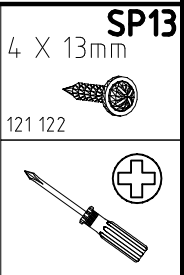
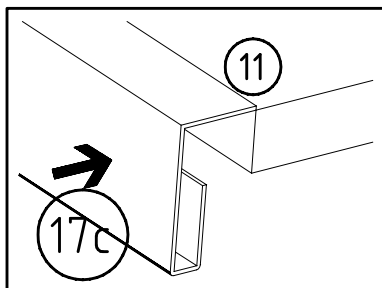
6



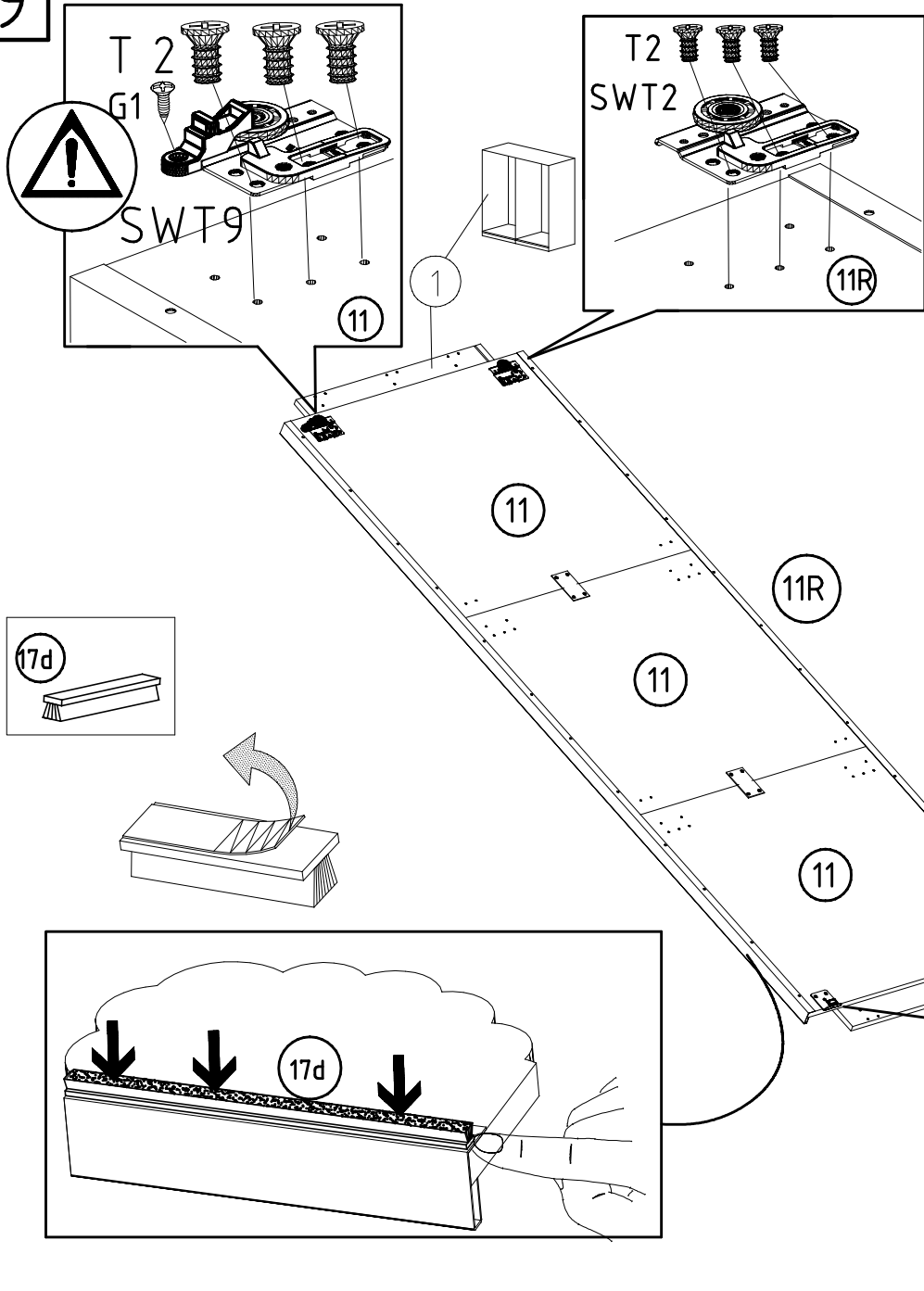
7



8



9



SWT2	SWT9
6,3 x 10,5 mm T2	SWH 7
111 030	
3,5 x 15 mm G1	SP13
	4 X 13mm
121 370	
	121 122

