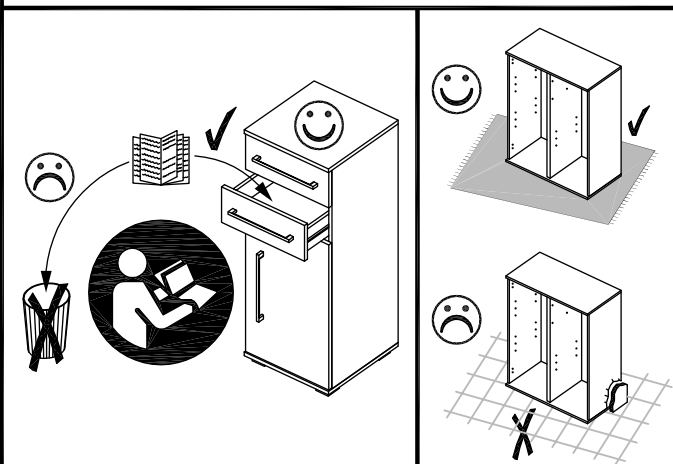
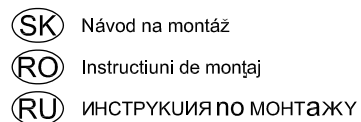
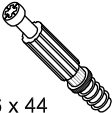
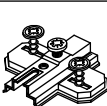
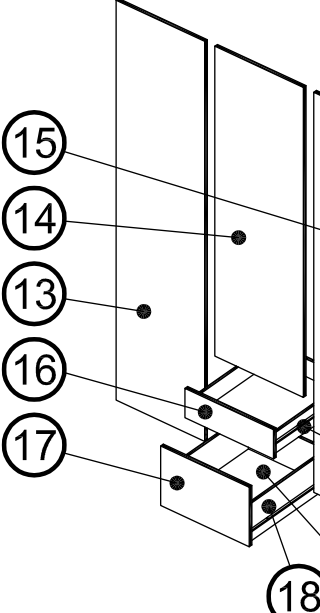
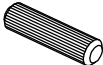
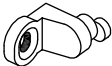
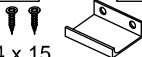
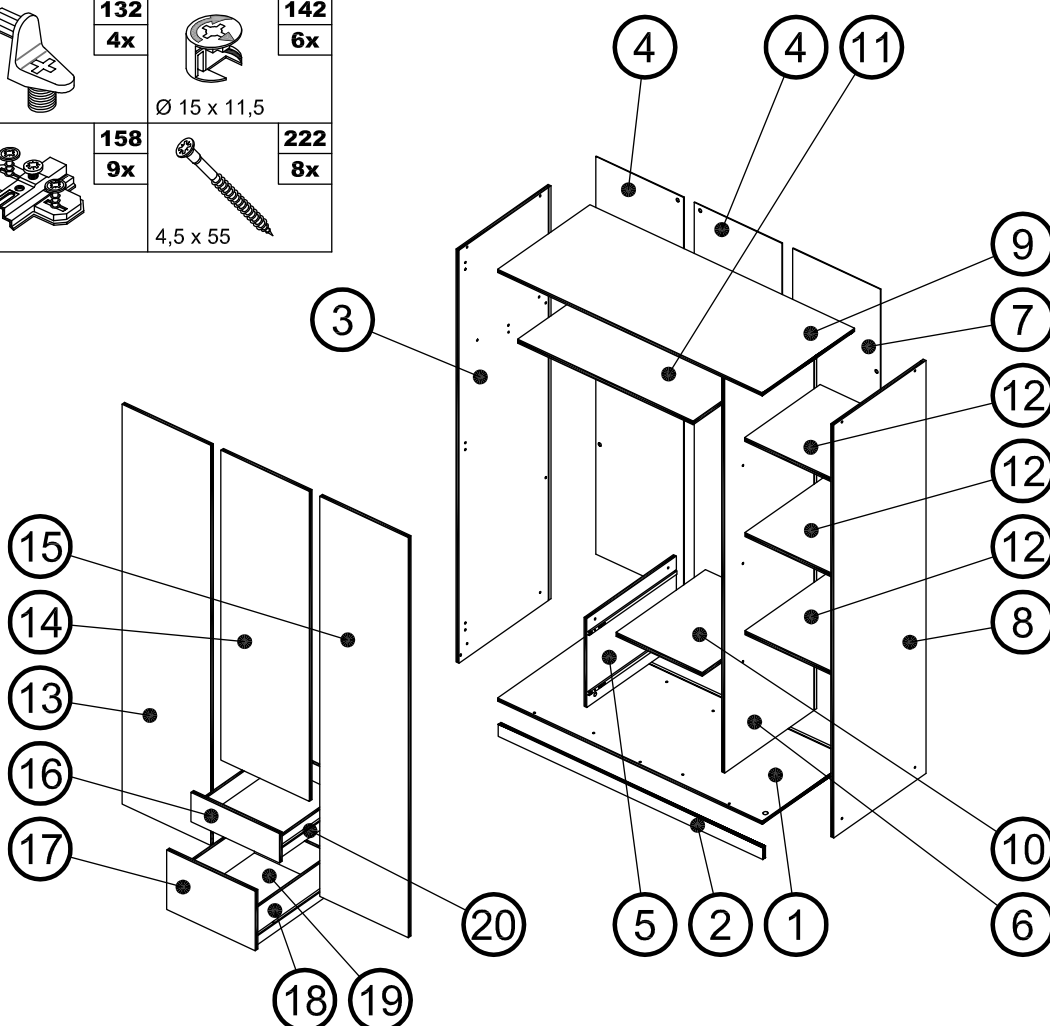
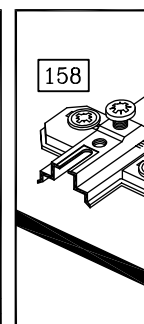
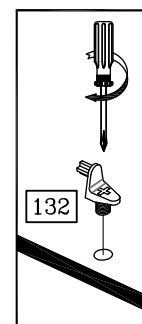
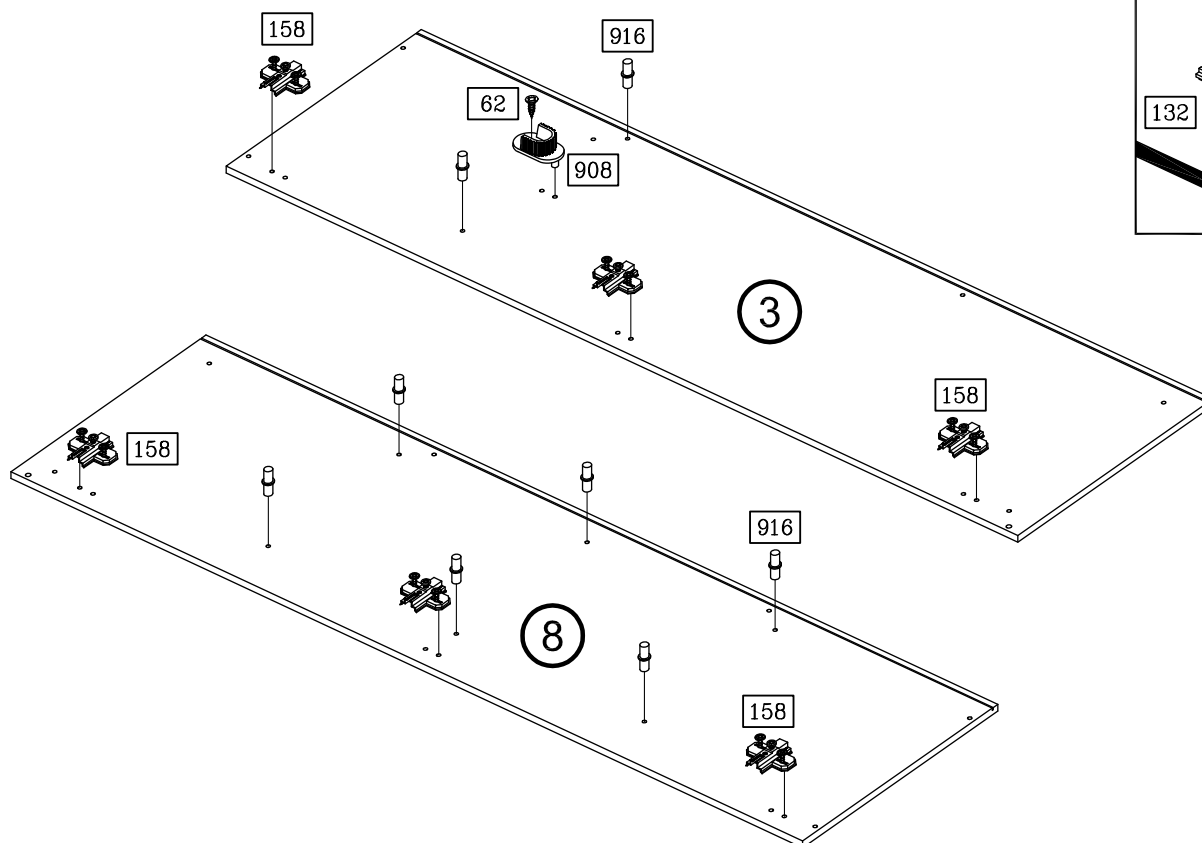




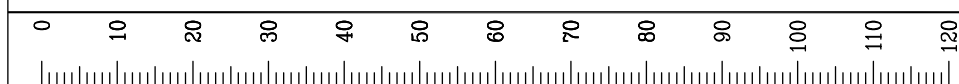
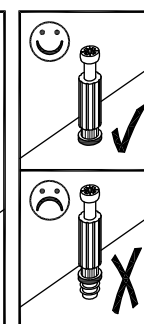
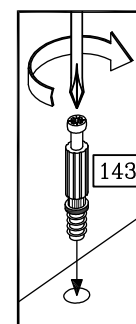
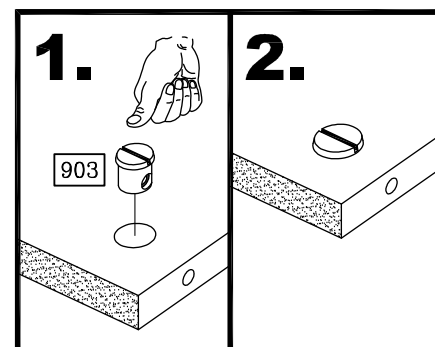
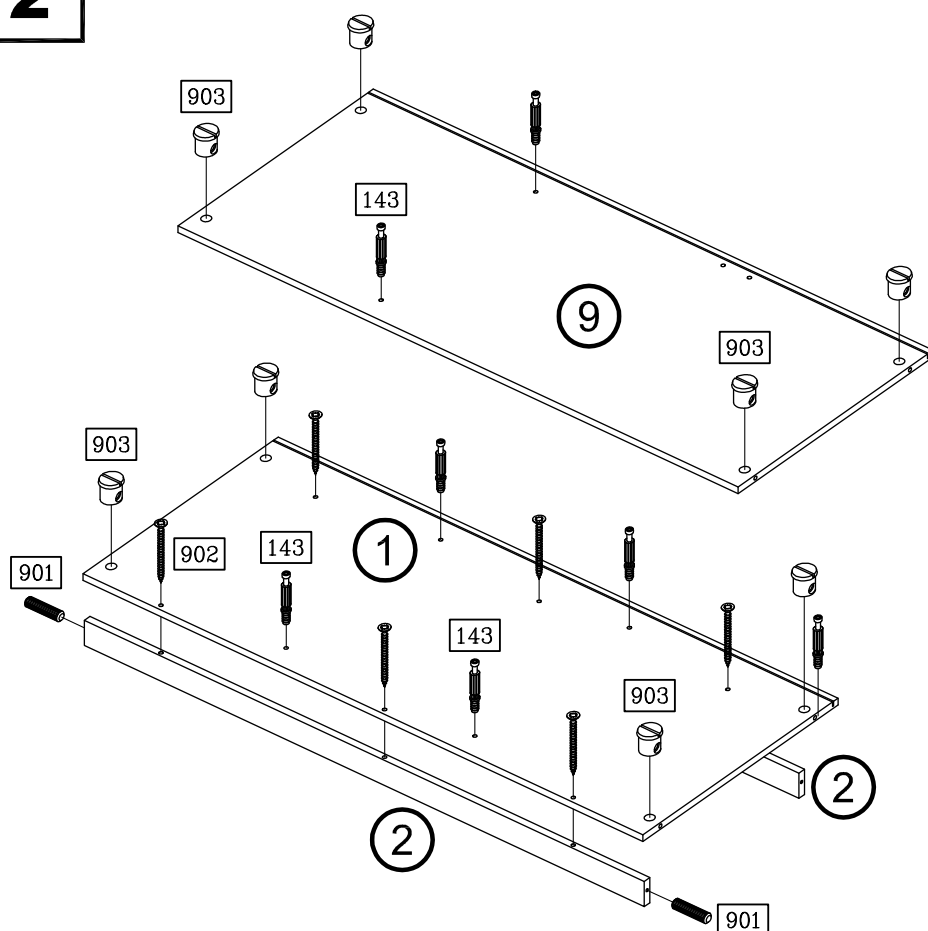
 3,5 x 13	62 2x	 M4 x 9	70 4x	 Ø 15 x 11,5	132 4x	 Ø 15 x 11,5	142 6x
 6 x 44	143 6x	 4,5 x 55	155 9x	 4,5 x 55	158 9x	 4,5 x 55	222 8x
 1834 mm	297 1x	 895 mm	298 1x				
 Ø 6 x 25	901 2x	 3,5 x 40	902 6x				
 Ø 12 / 2,5	903 8x	 Ø 12 / 2,5	905 8x				
 6,3 x 11	908 2x	 6,3 x 11	916 16x				
 15 g	921 12x	 15 g	927 12x				
 4 x 15	928 8x	 4 x 15	940 1x				



1

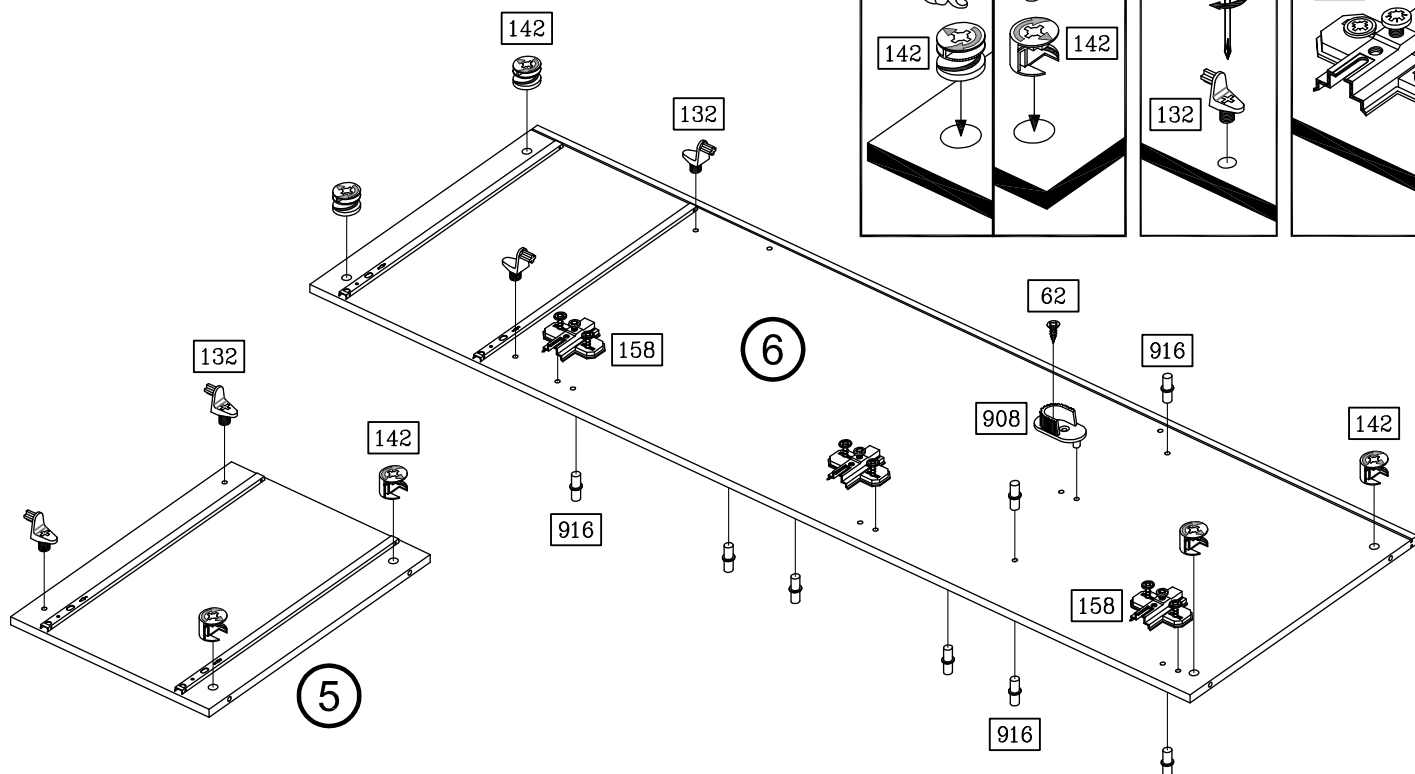


2

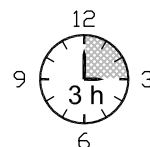
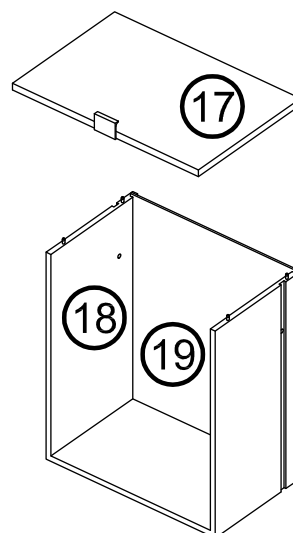
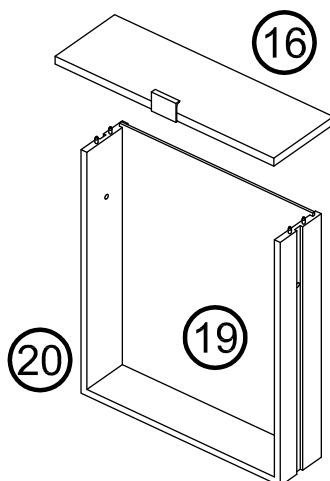
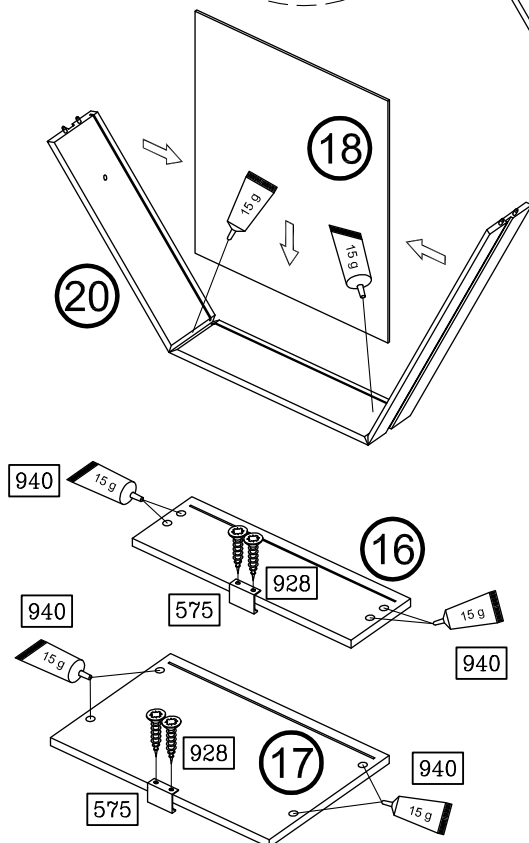
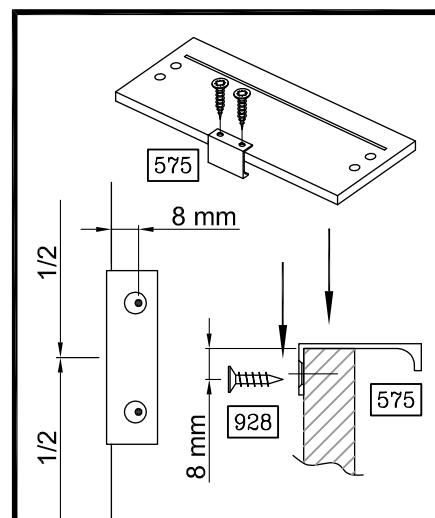
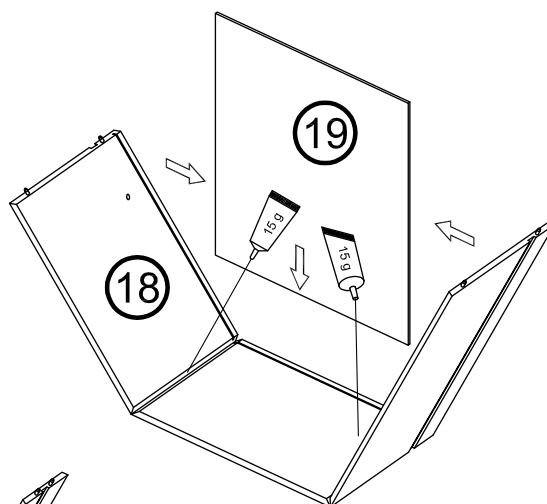


3527-Lö-2

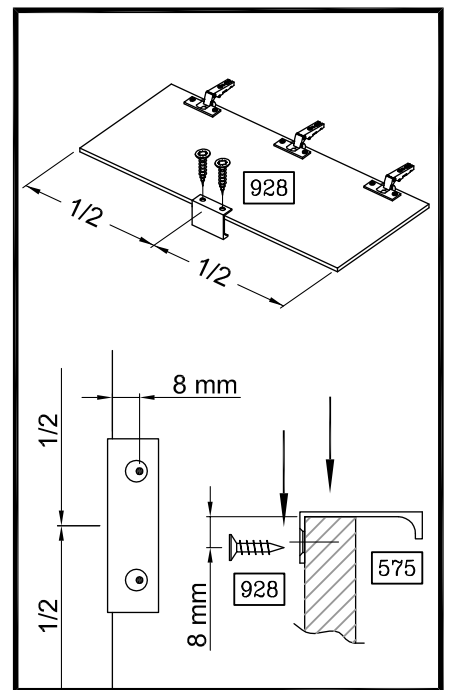
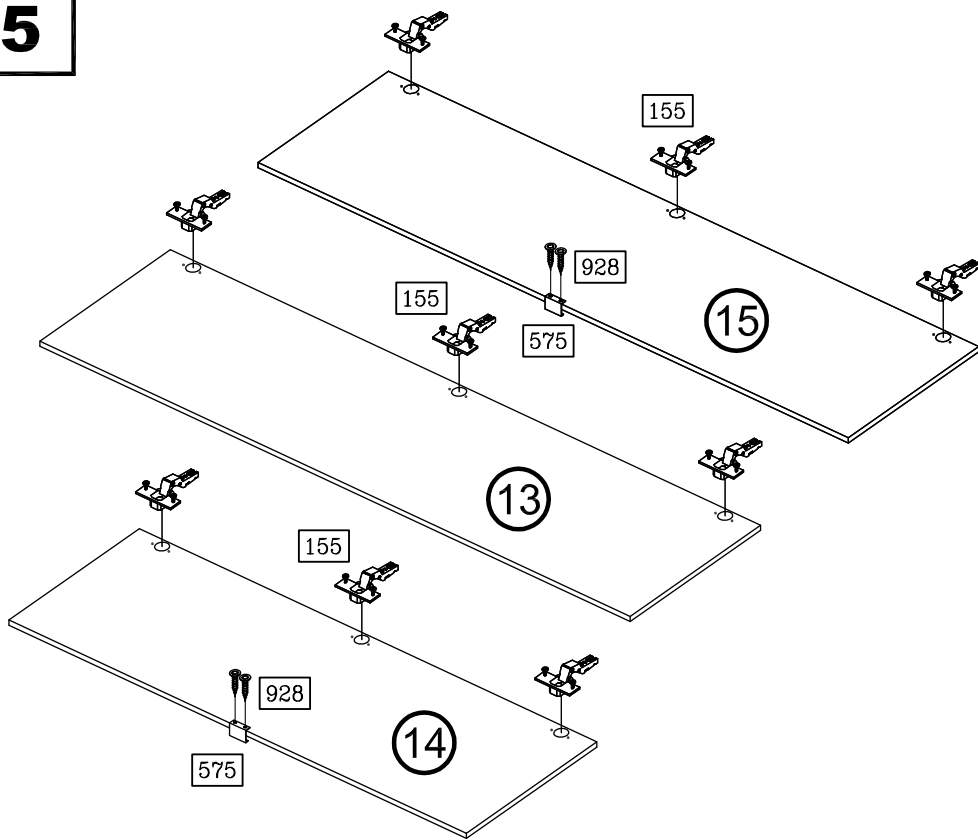
2/6



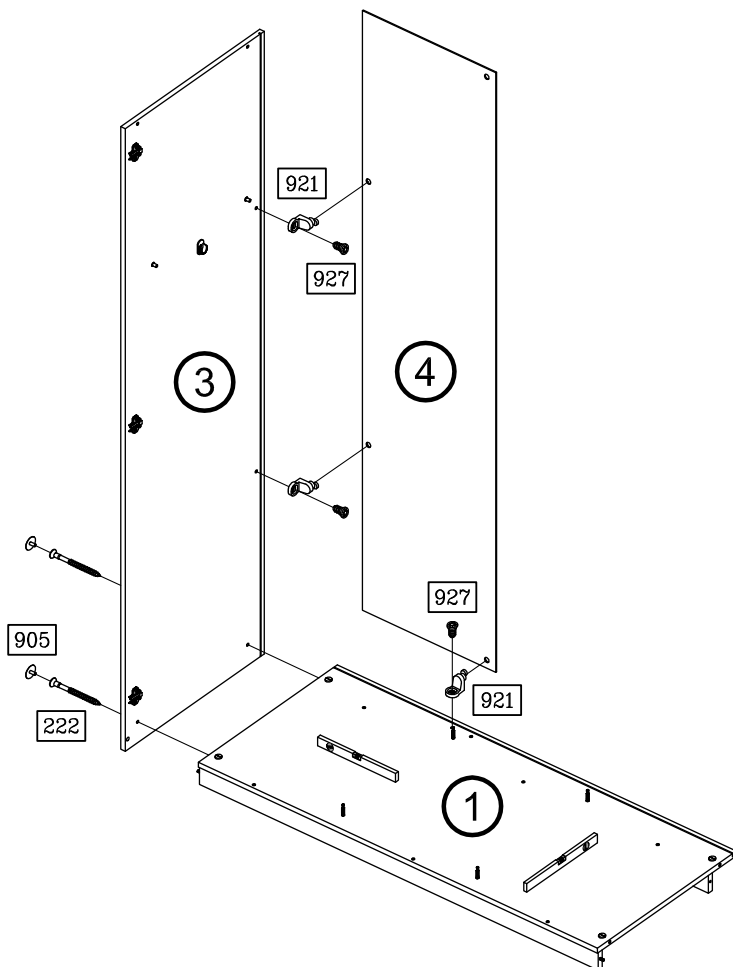
A diagram showing a 15 g sample being added to a beaker. The sample is labeled '940' and '15 g'. The beaker contains a liquid and a stirrer. The diagram is enclosed in a dashed circle.



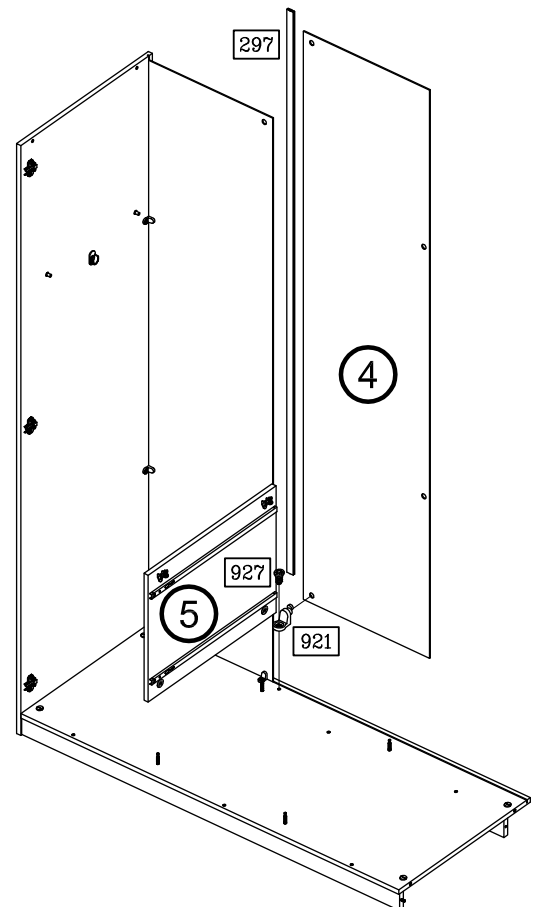
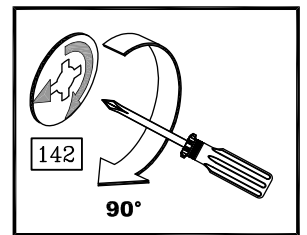
5



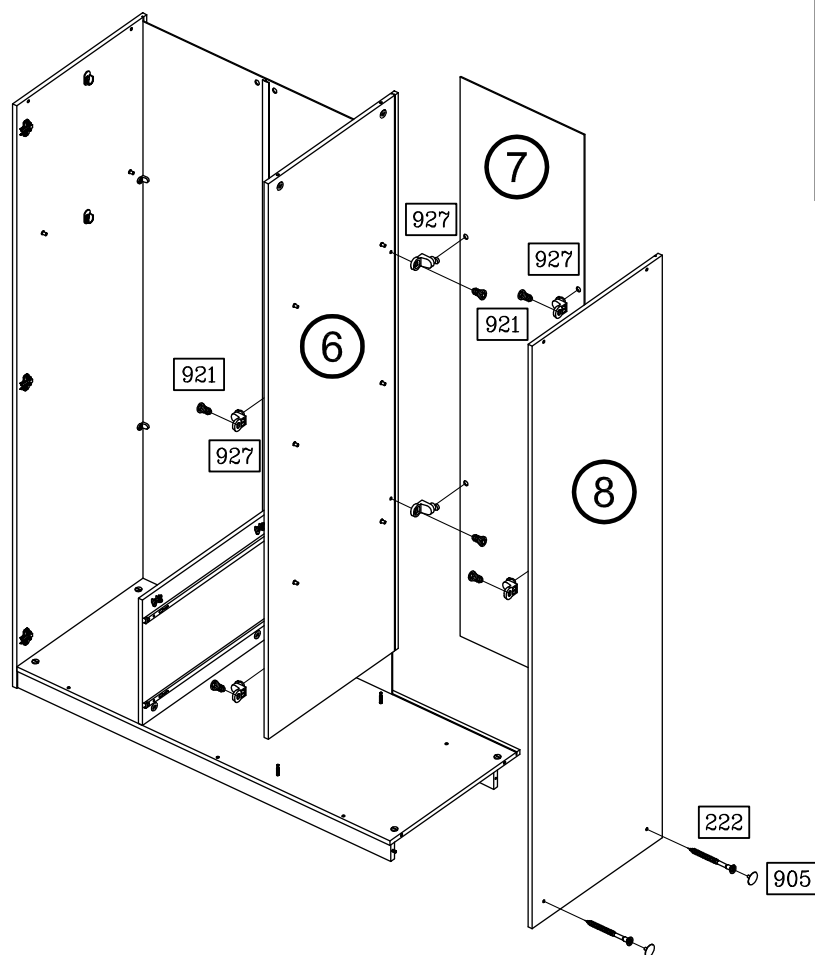
6



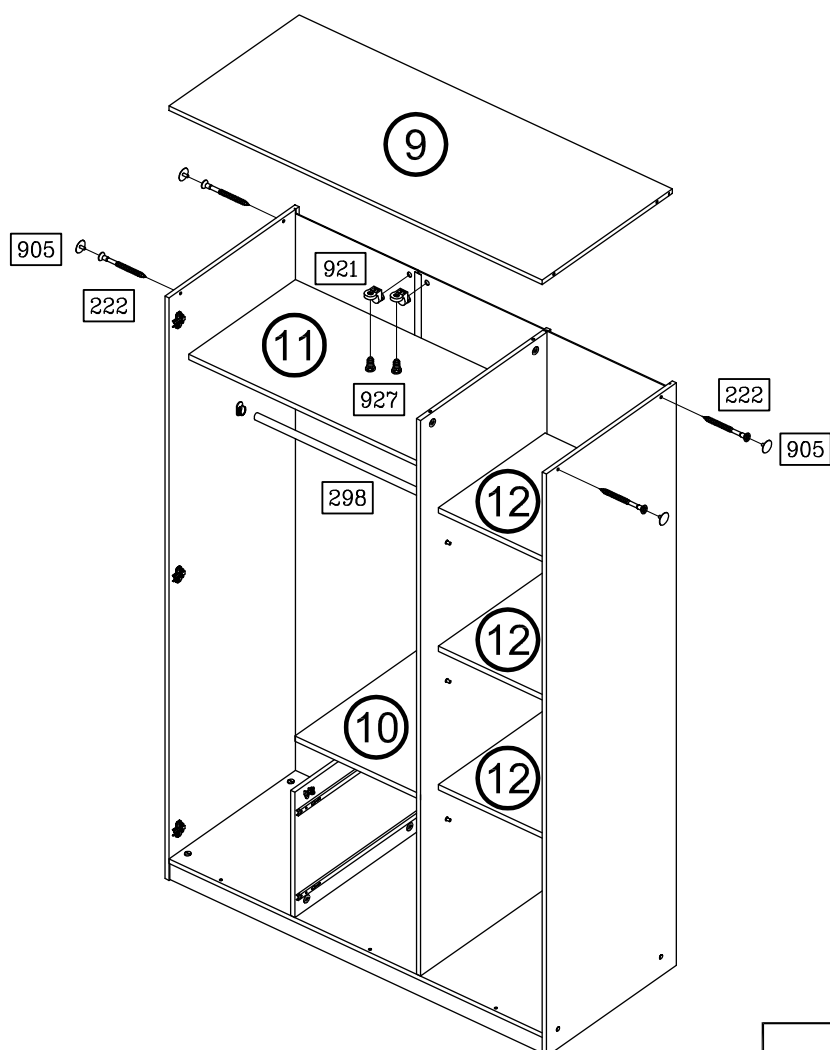
7

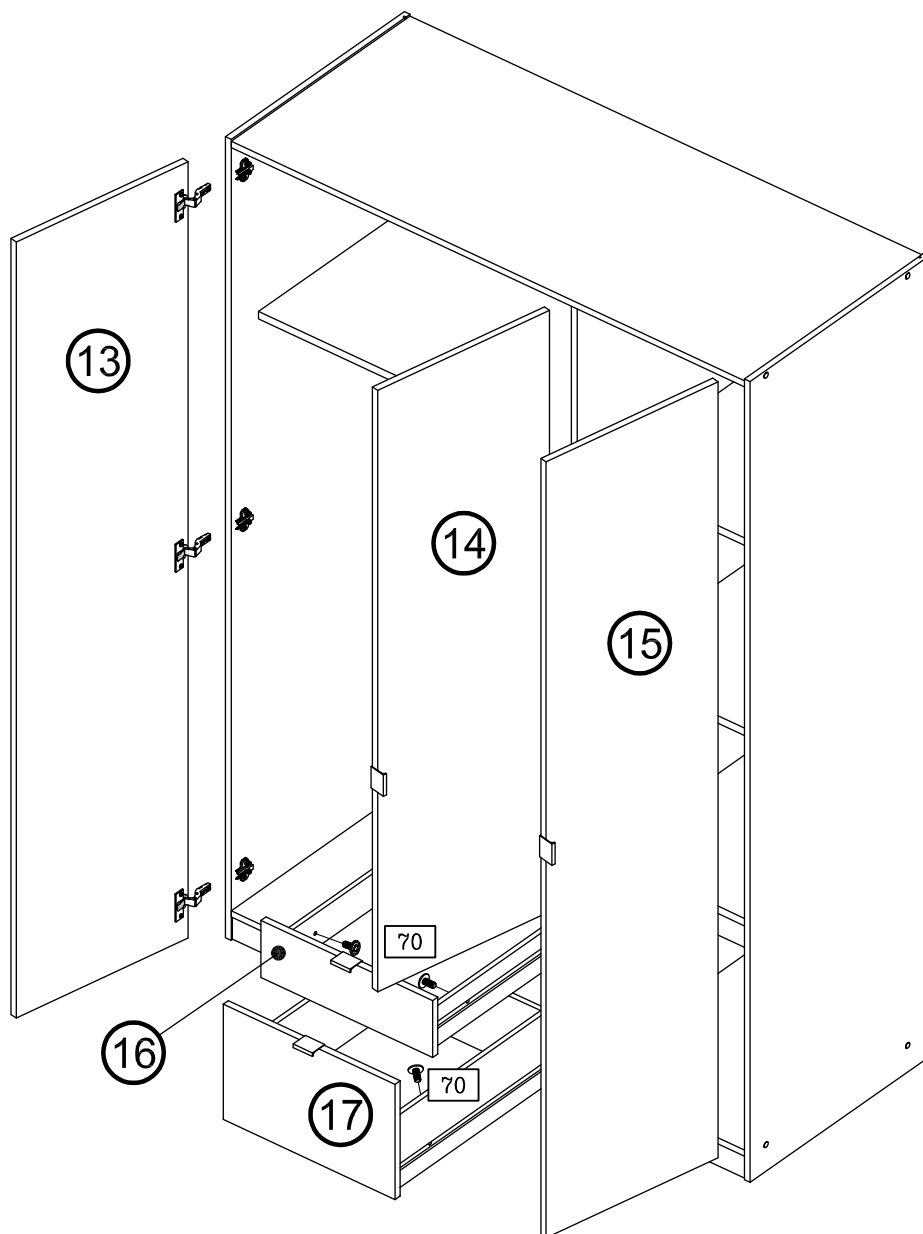
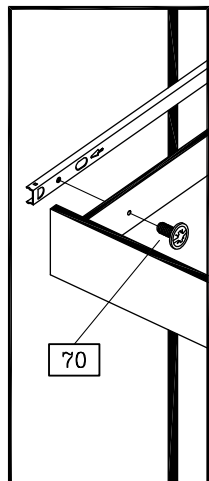


8

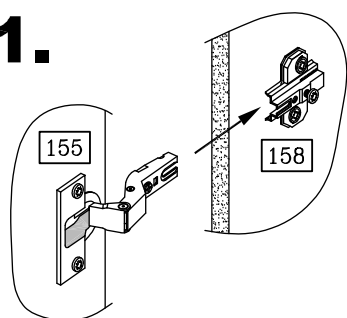


9





1.



2.

