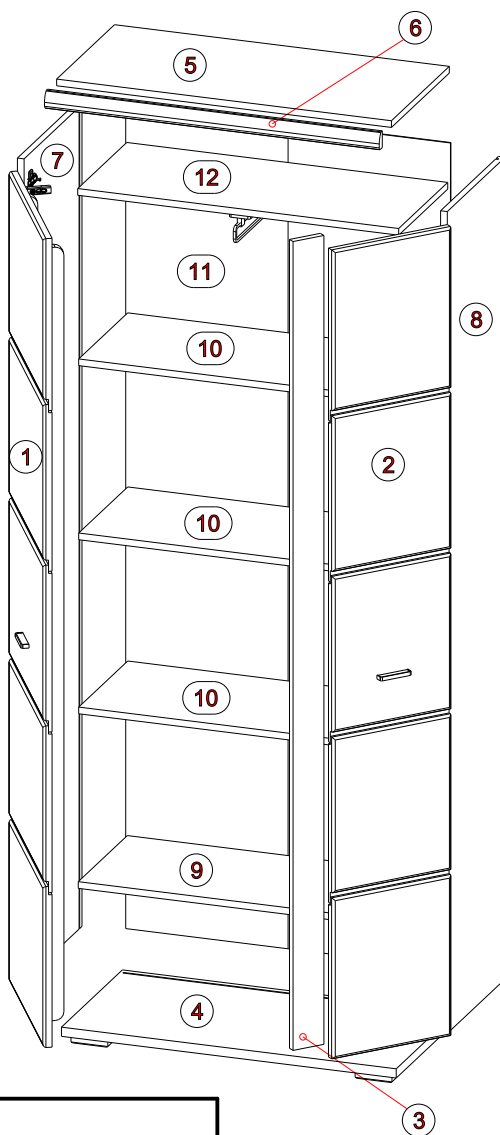
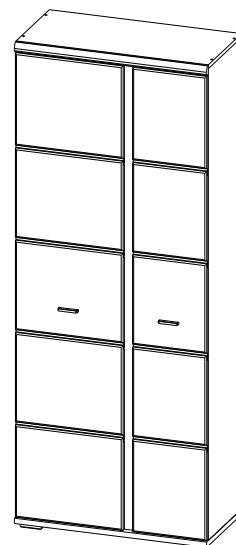
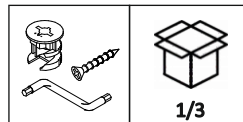
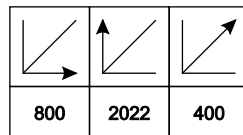


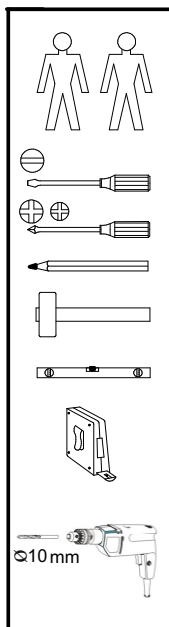
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2	01.002	1933	308	55	1
3	01.003	1933	80	16	1
4	01.006	800	400	22	1
5	01.007	800	380	16	1
6	01.008	800	40	20	1
7	01.009	1964	380	16	1
8	01.010	1964	380	16	1
9	01.011	767	322	16	1
10	01.012	765	322	16	3
11	01.013	1974	776	3	1
12	01.014	767	322	16	1



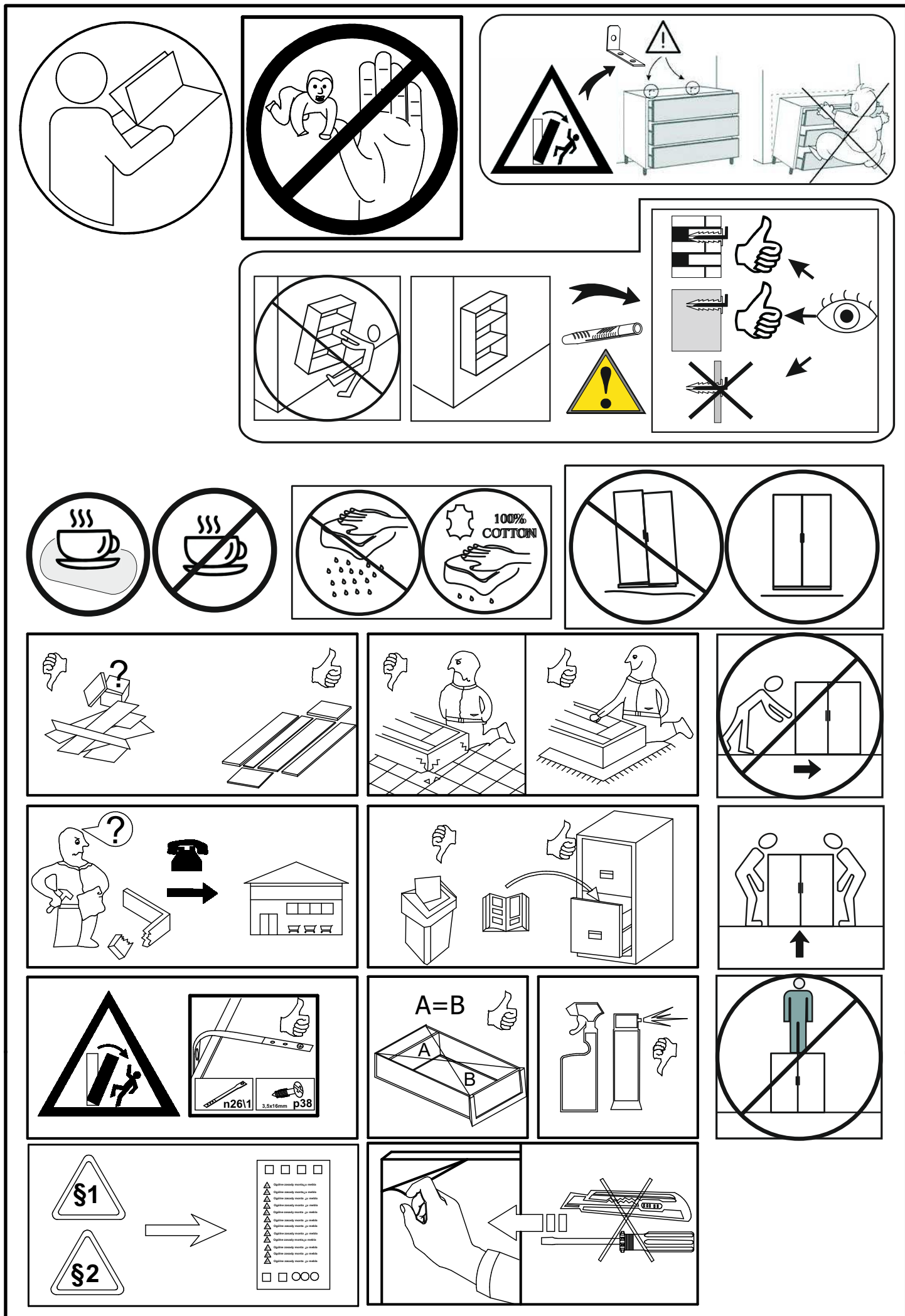
max.



max.

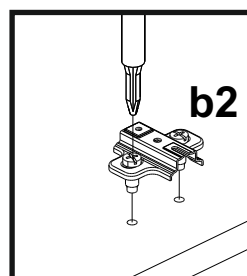
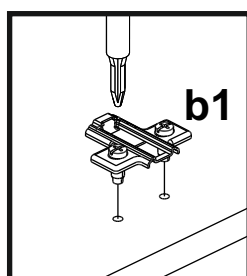
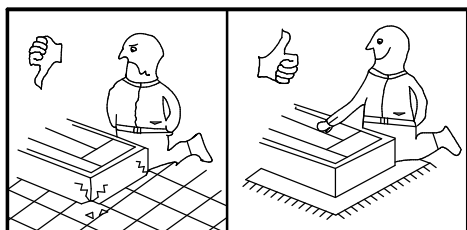
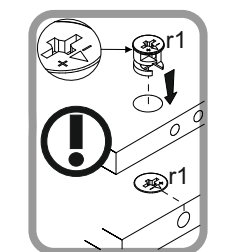
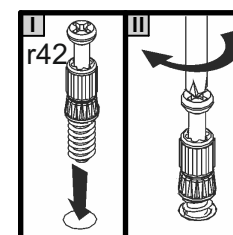
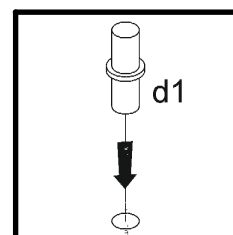
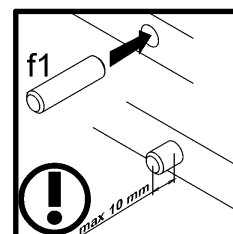
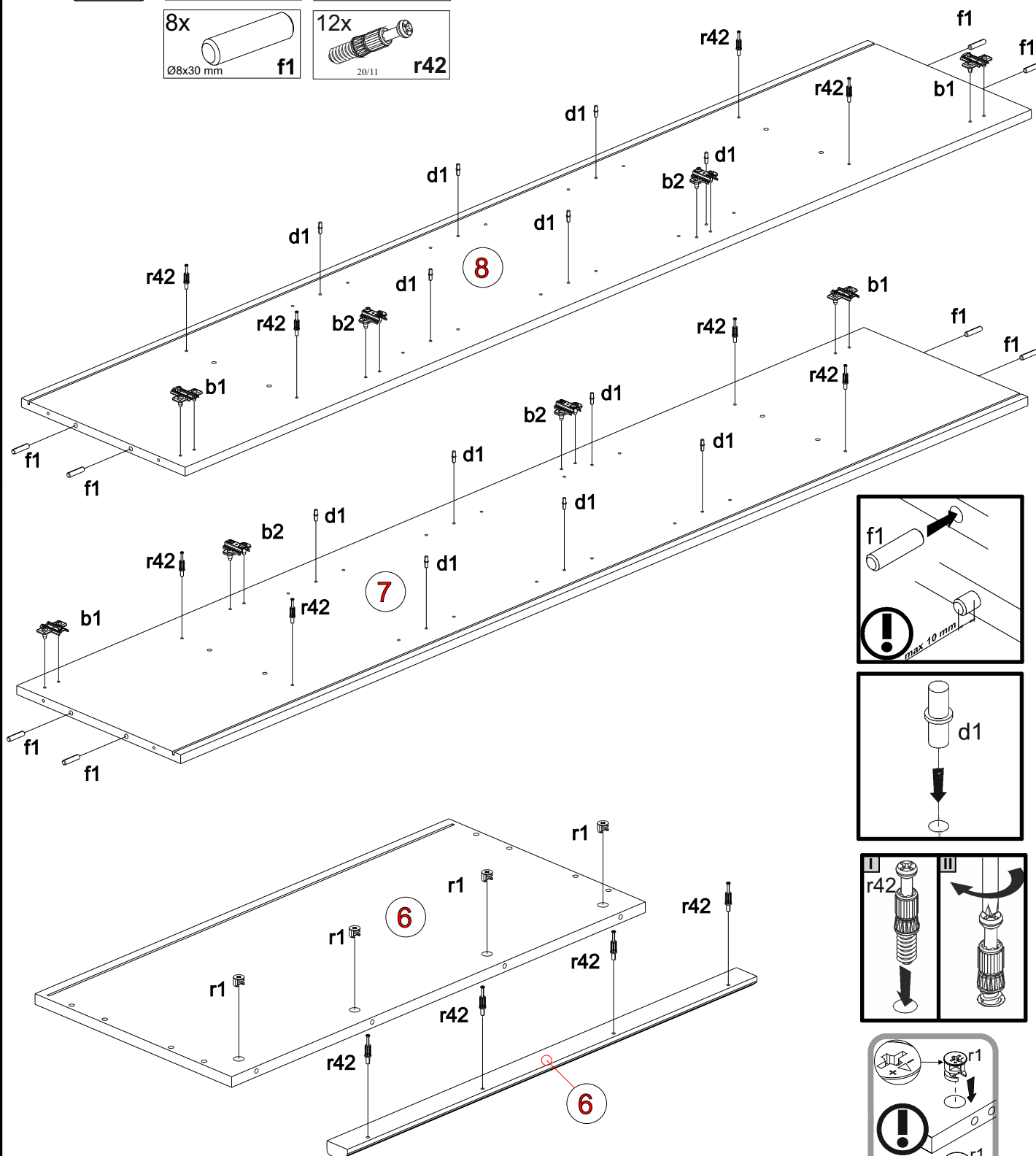
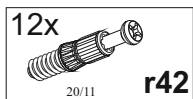
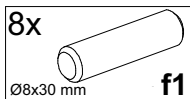
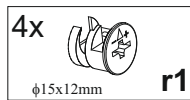
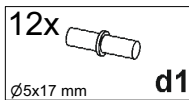
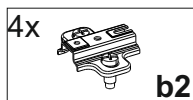
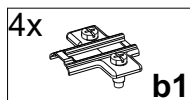


4x 	4x 	4x 	4x 	4x 	12x 	16x
1x 	4x 	28x 	8x 	1x 	1x 	5x
4x 	1x 	42x 	12x 	12x 	12x 	4x
2x 	1x 	x7 				



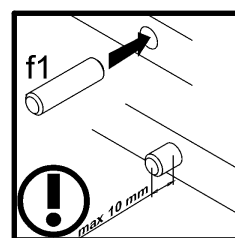
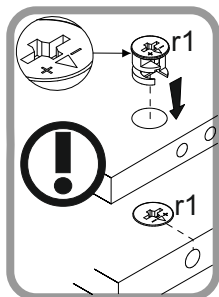
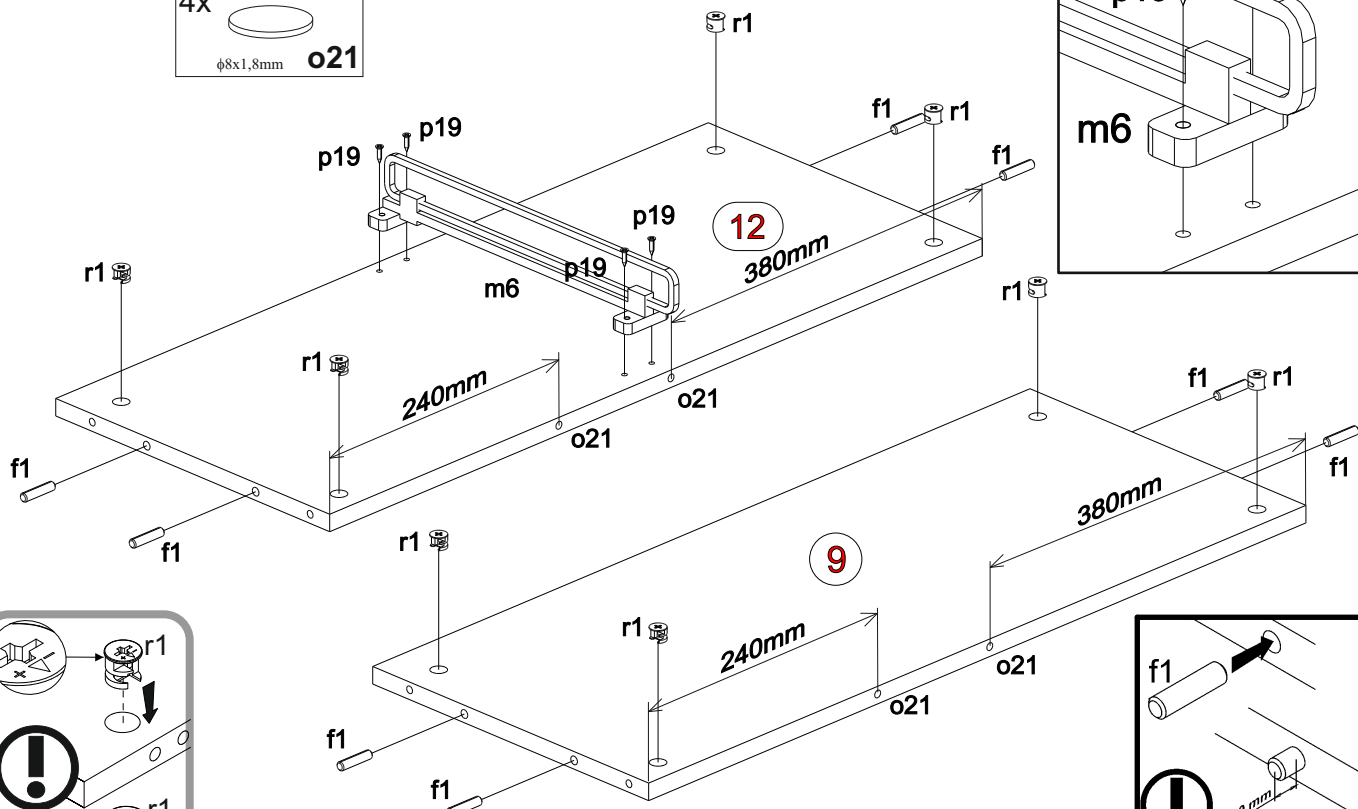
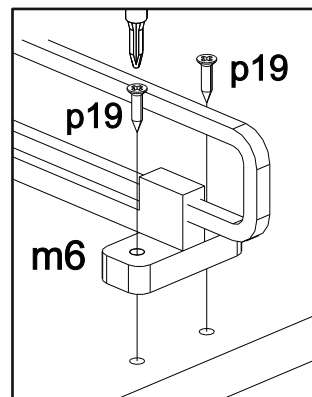
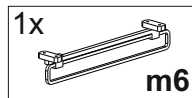
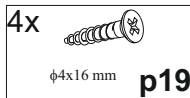
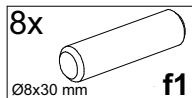
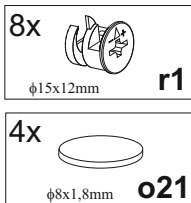
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§2



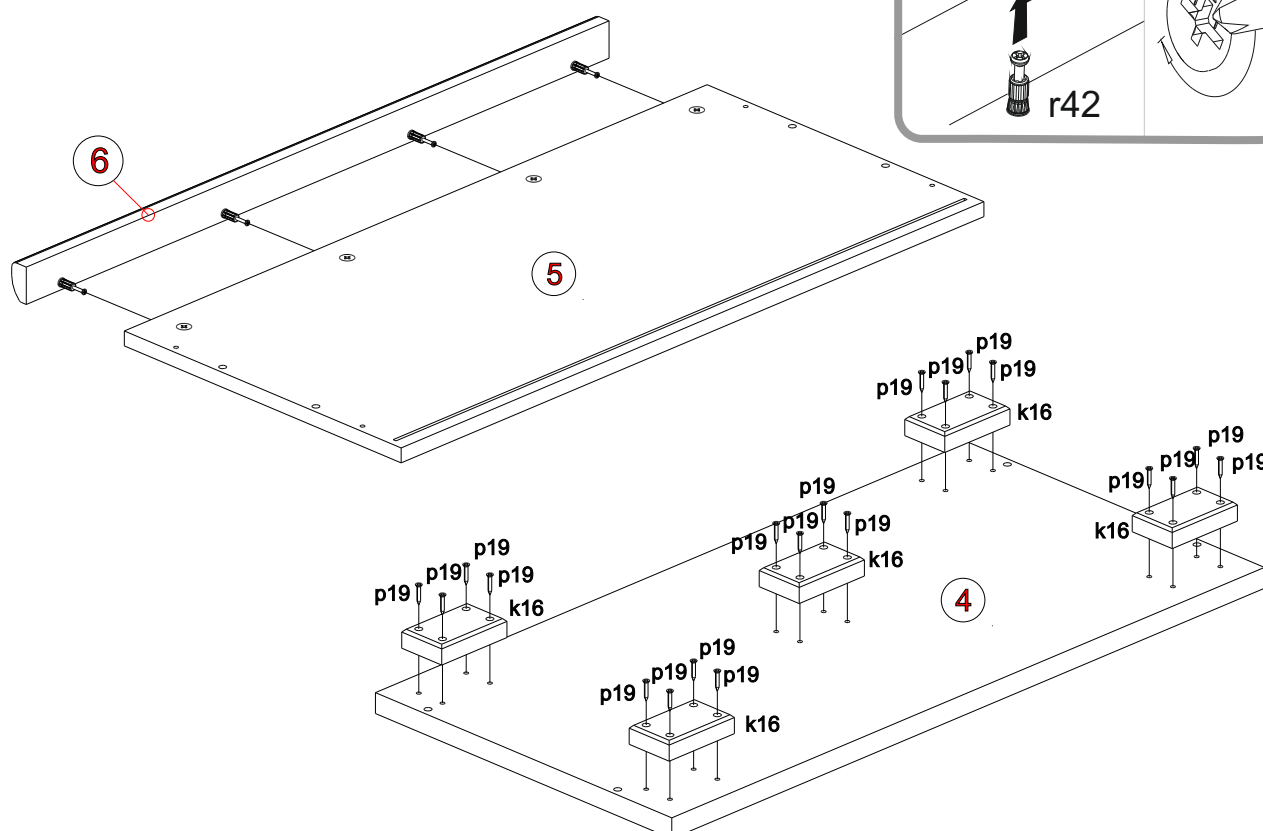
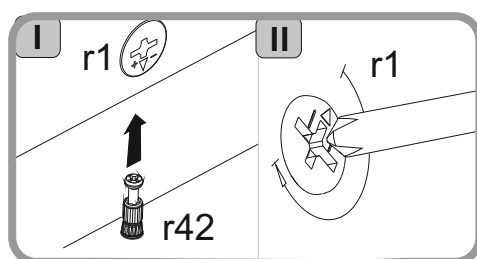
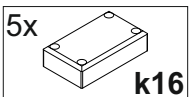
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§2



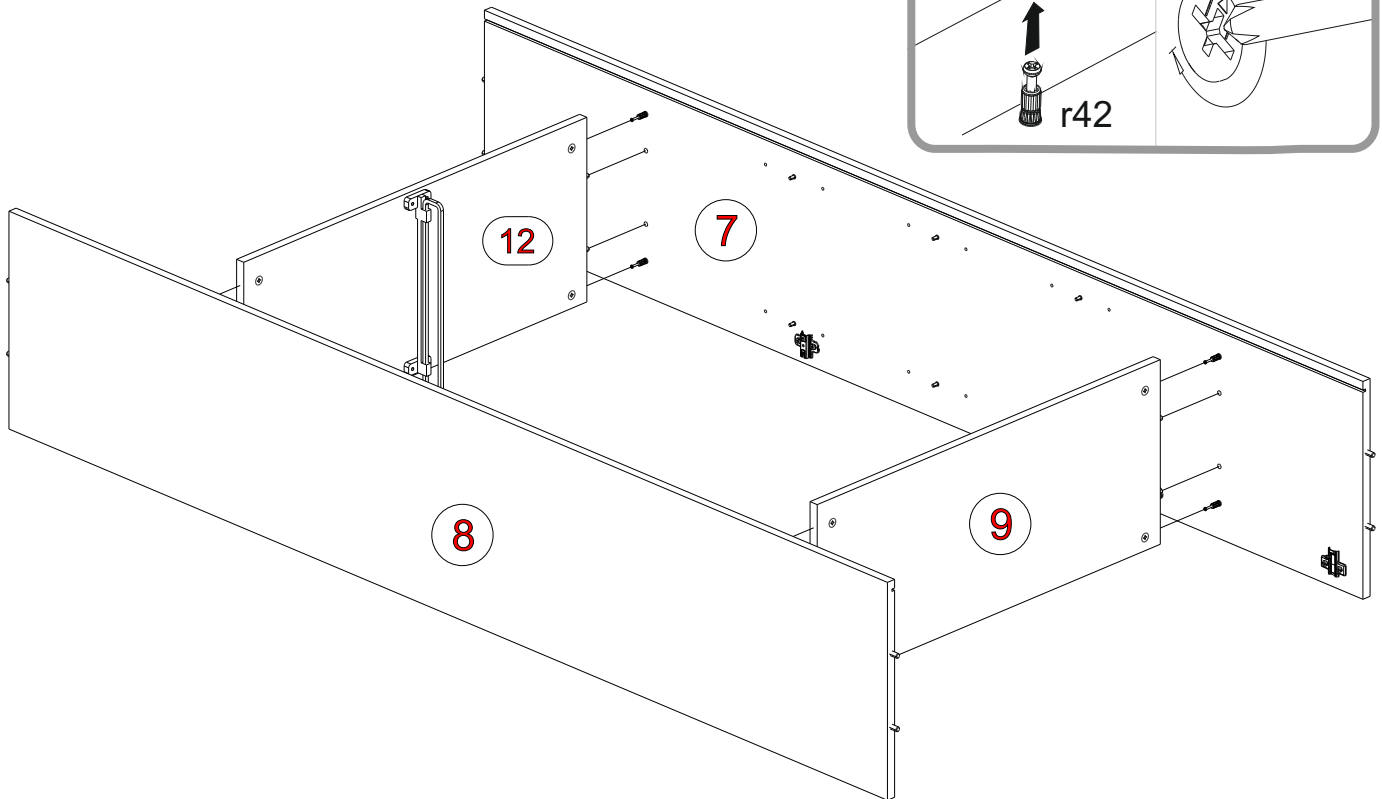
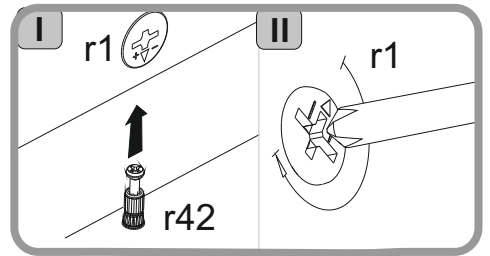
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§6



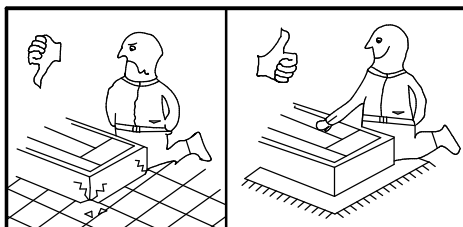
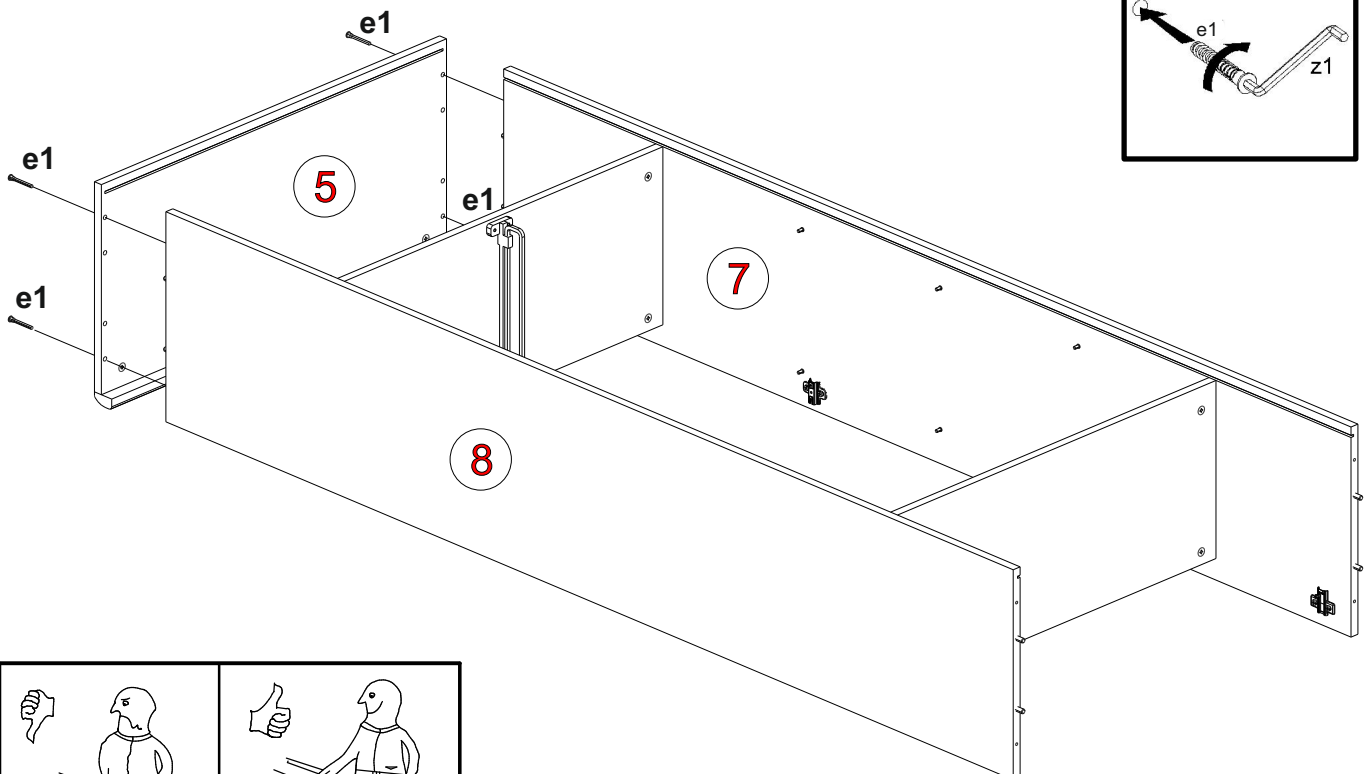
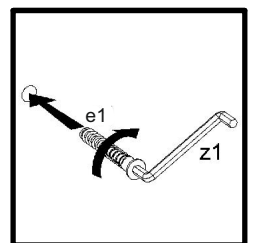
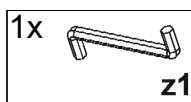
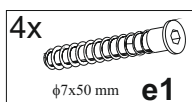
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§6

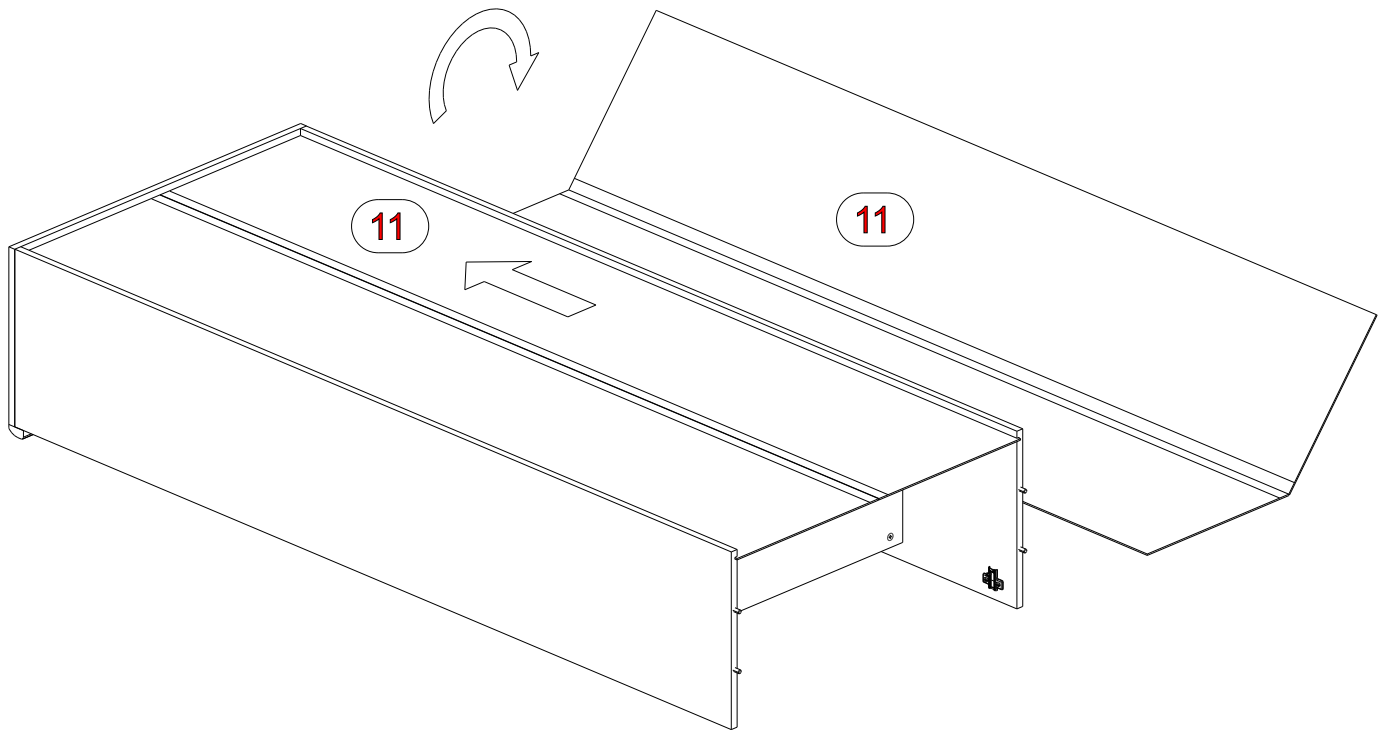


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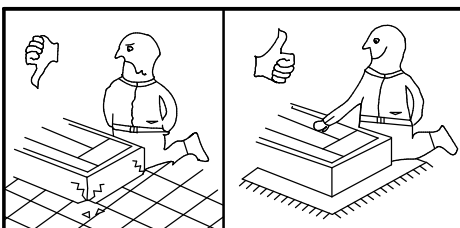
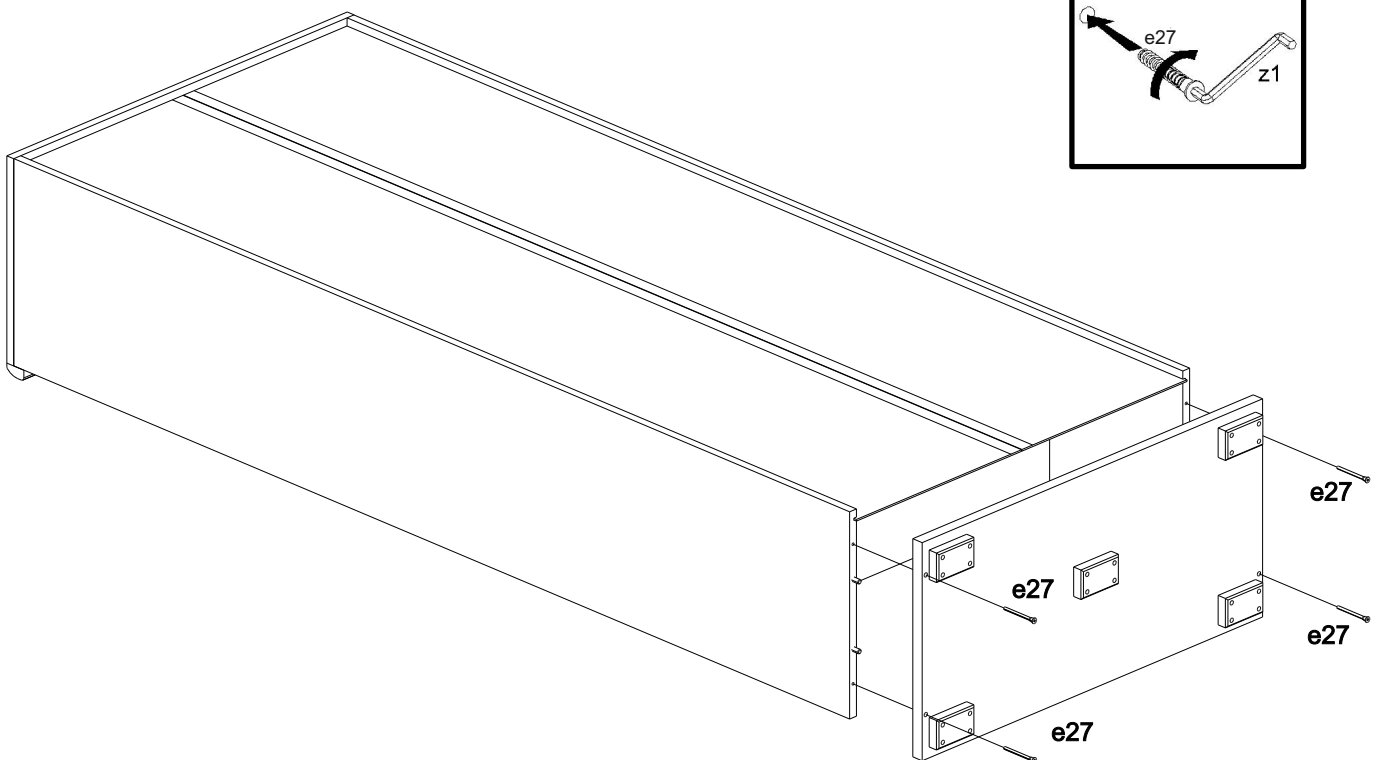
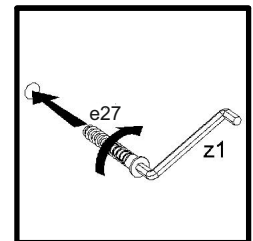
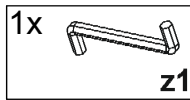
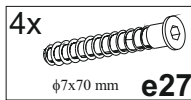
§6



6



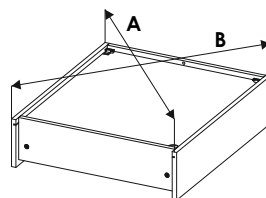
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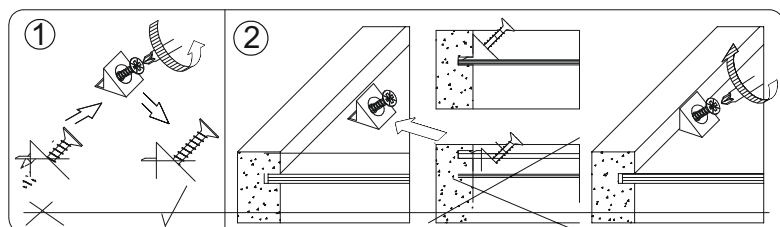
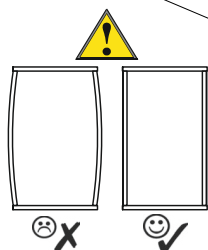
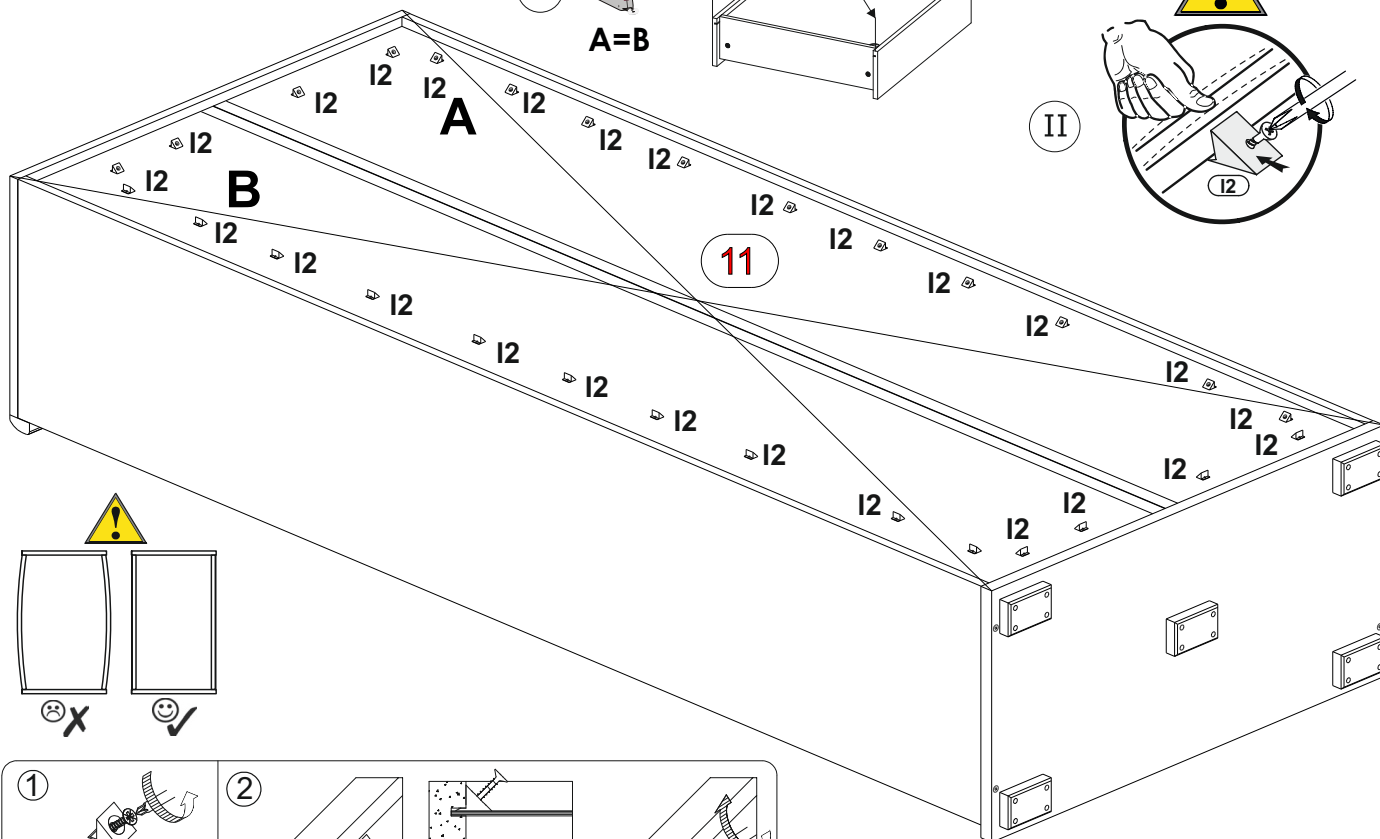
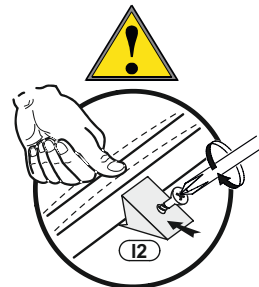
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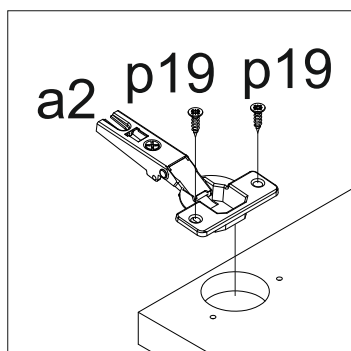
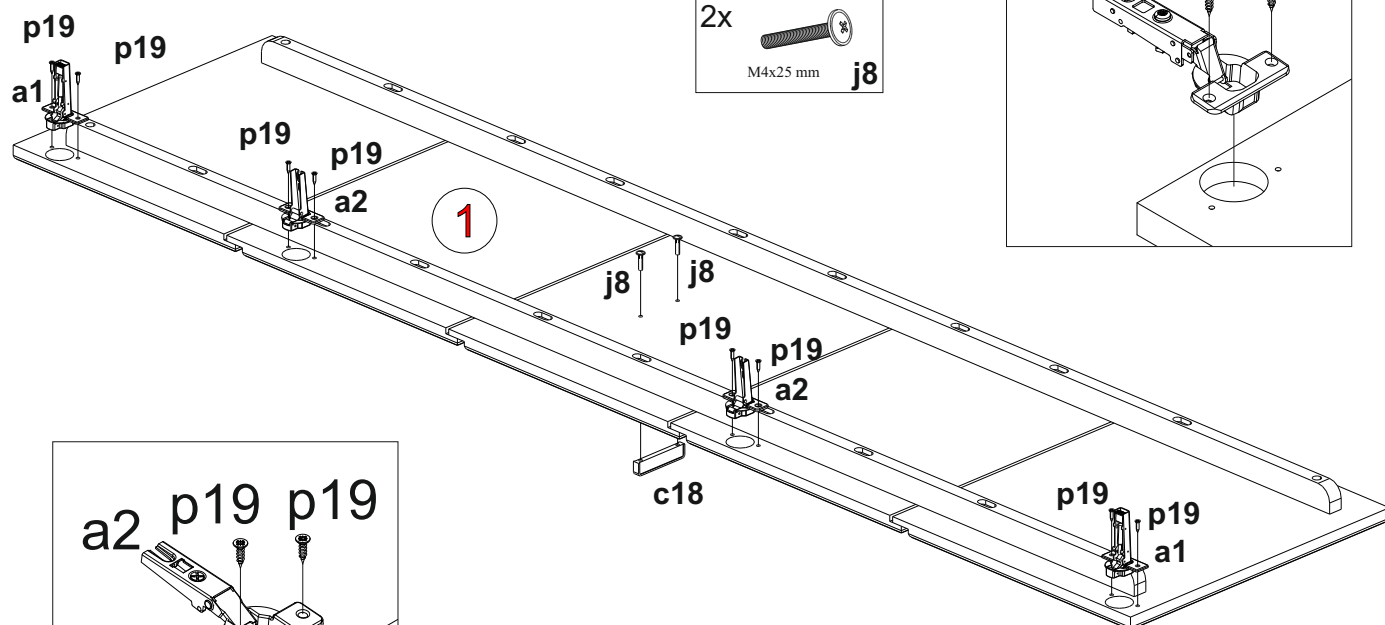
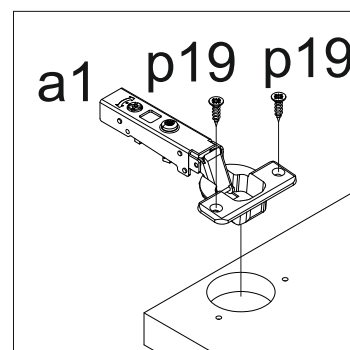
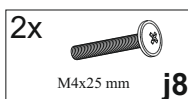
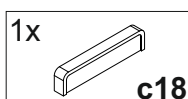
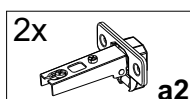
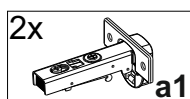
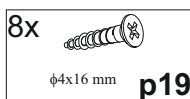
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II

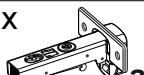


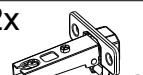
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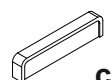
10

8x  **p19**
φ4x16 mm

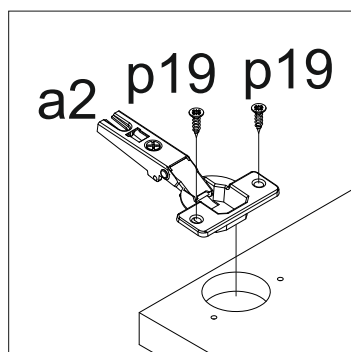
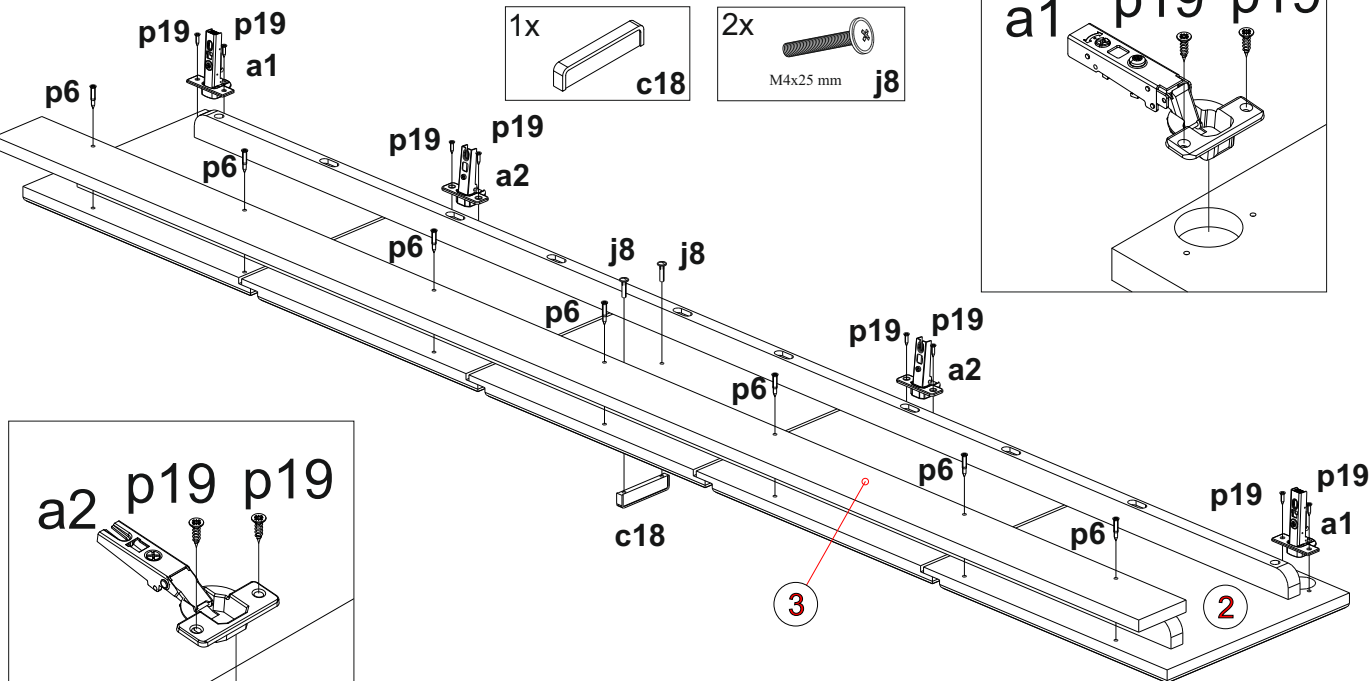
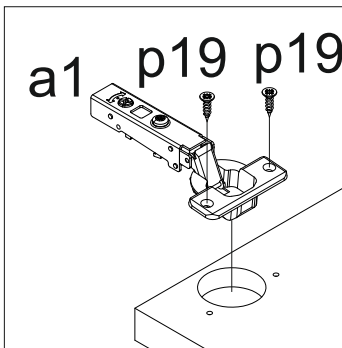
2x  **a1**

2x  **a2**

x7  **p6**
Ø4x30 mm

1x  **c18**

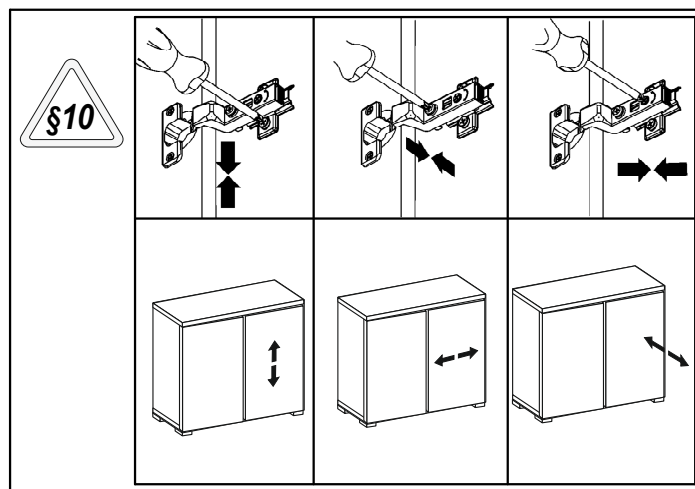
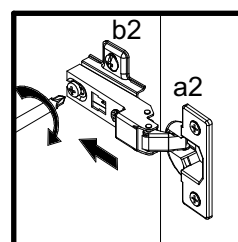
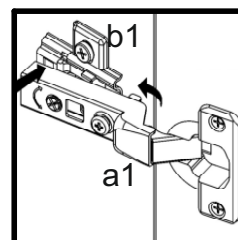
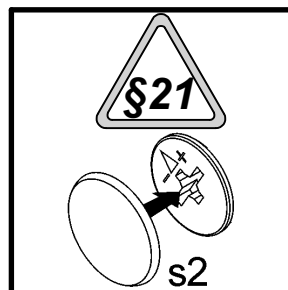
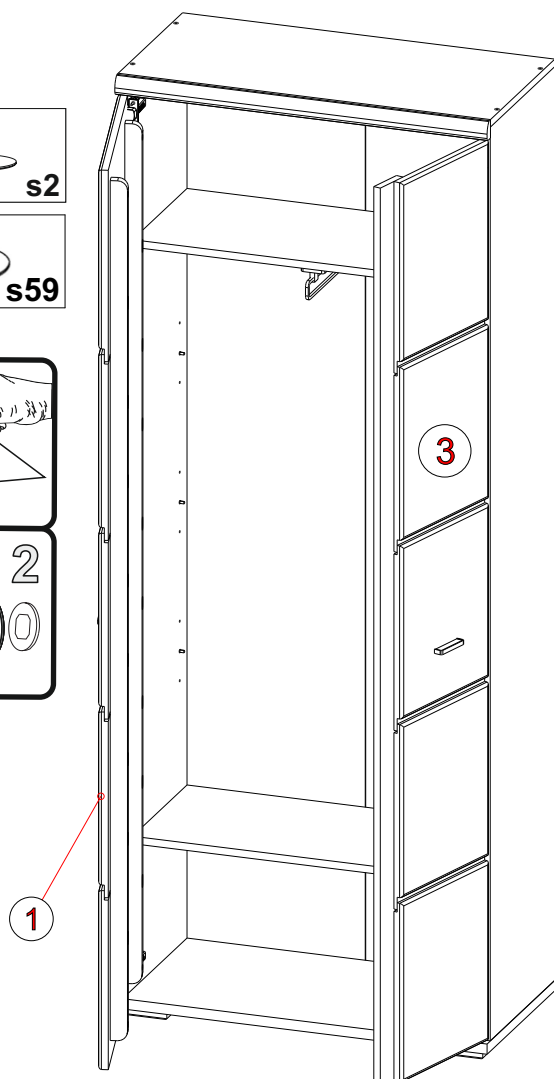
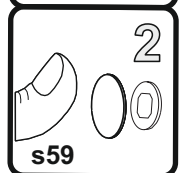
2x  **j8**
M4x25 mm



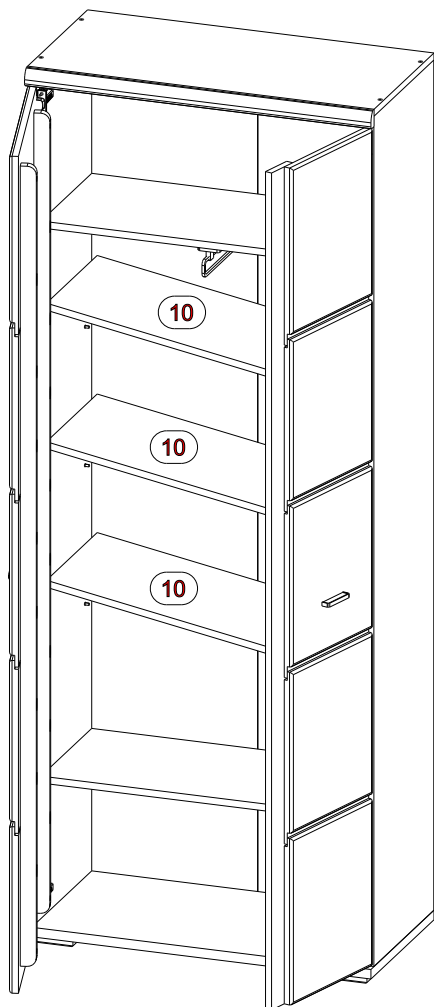
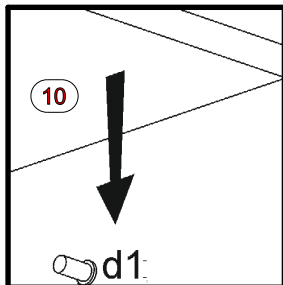
11

12x  **s2**
ø16

8x  **s59**
Ø 15mm



12



13

