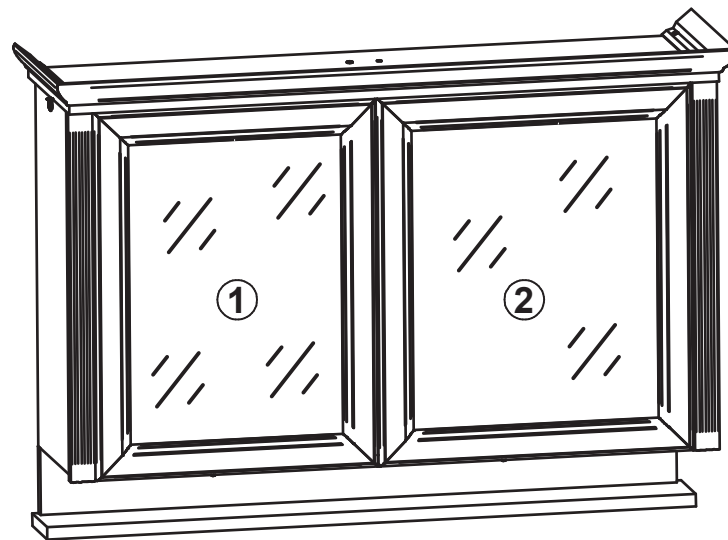
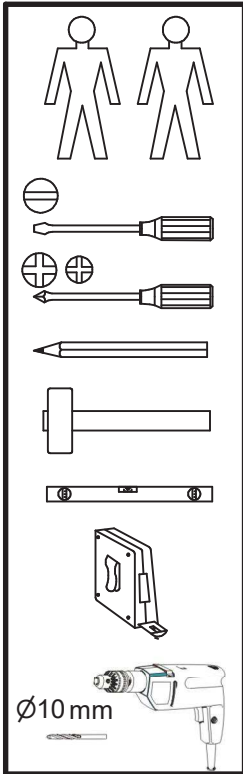
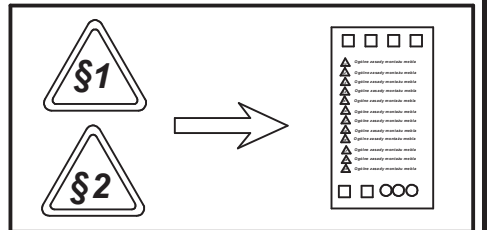
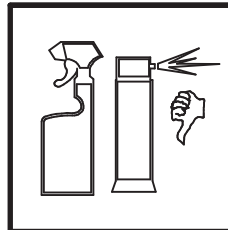
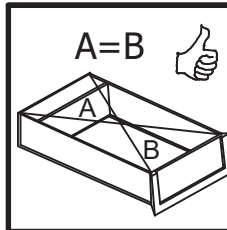
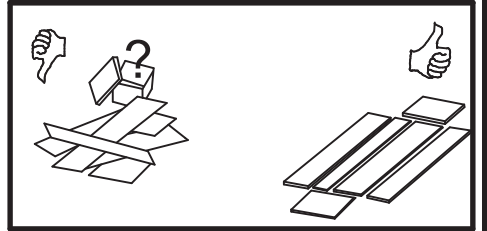
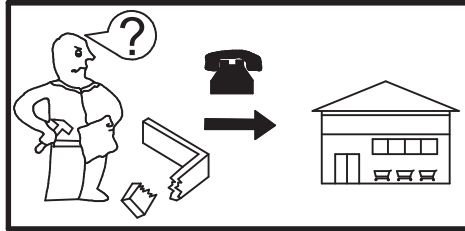
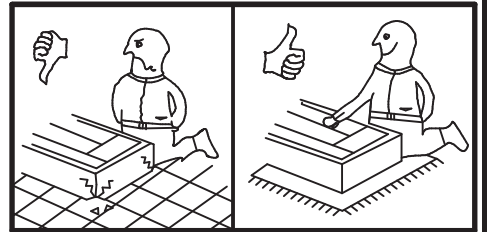
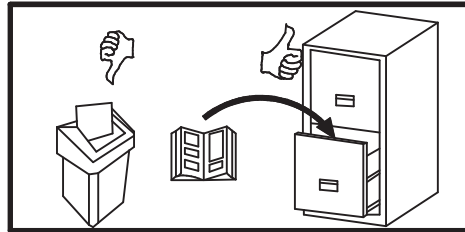
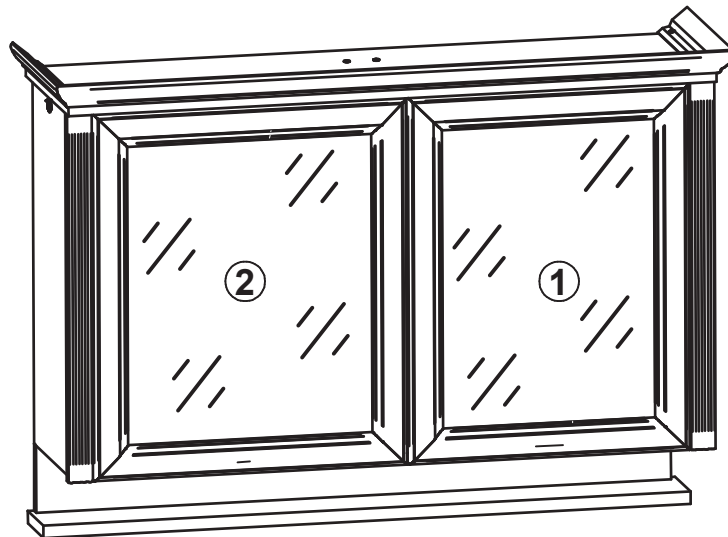


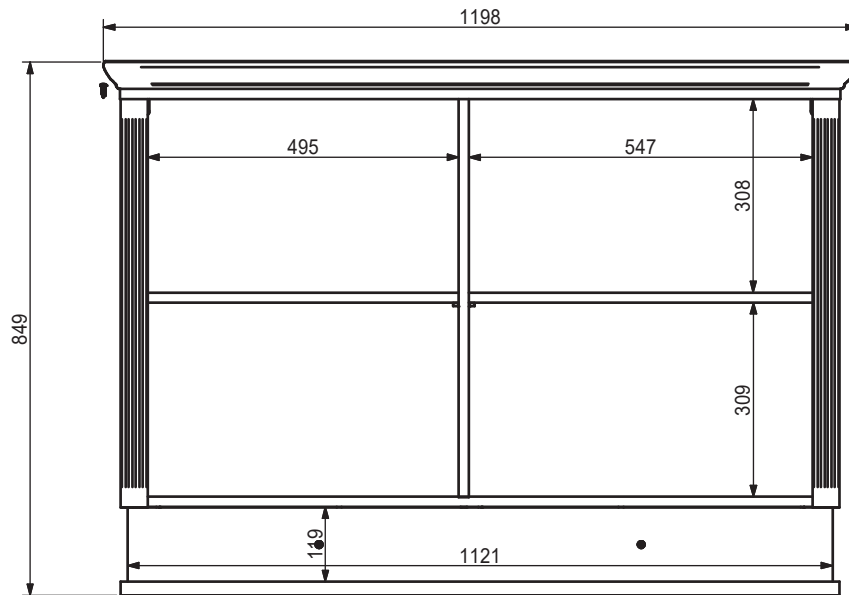


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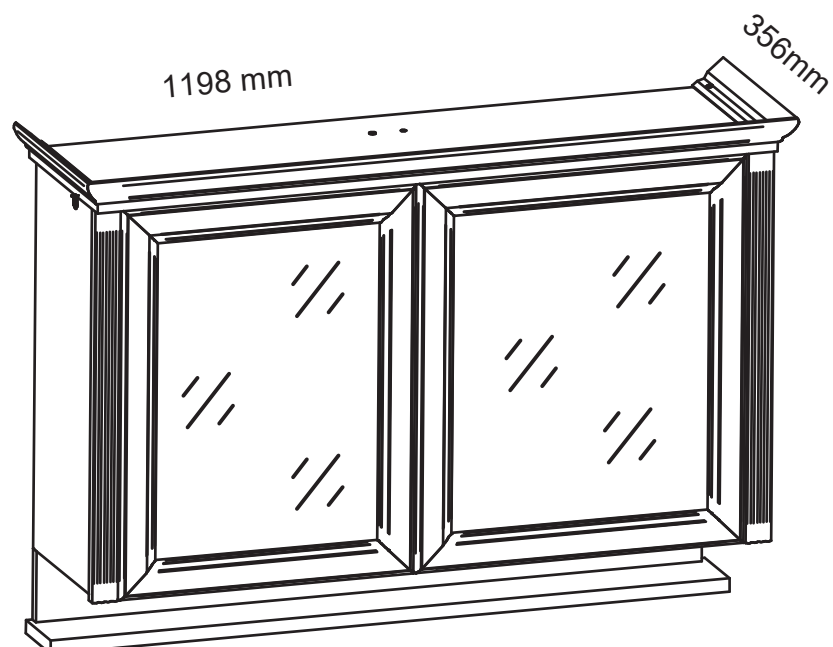
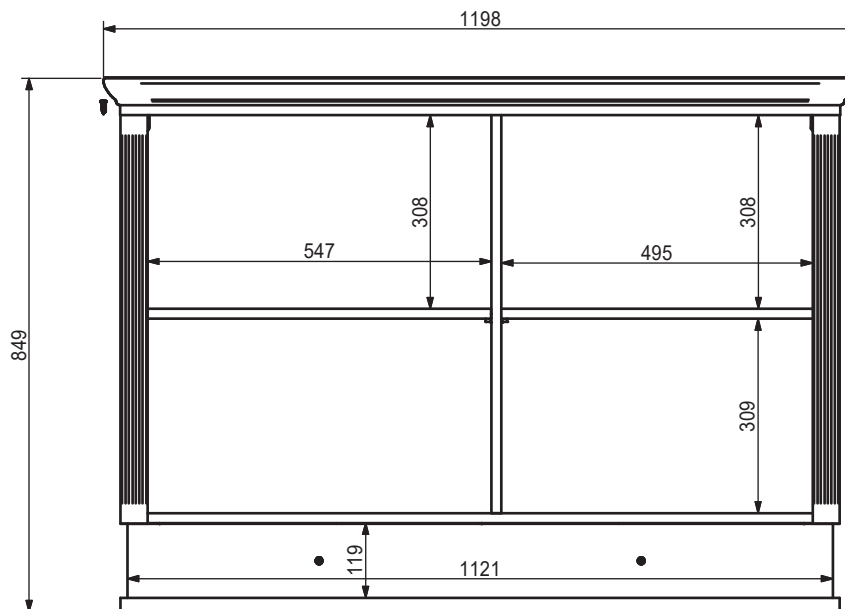


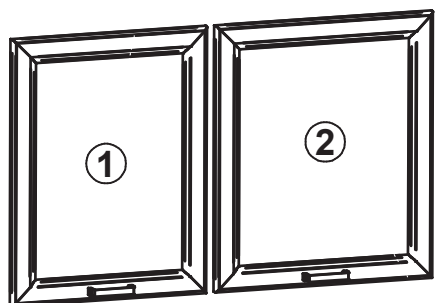
B

A

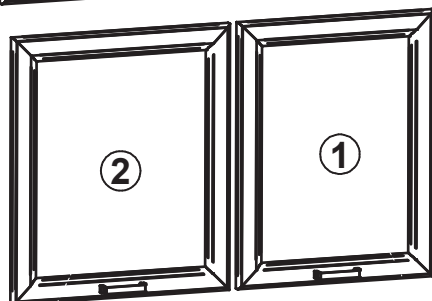


B



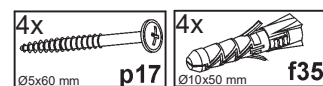
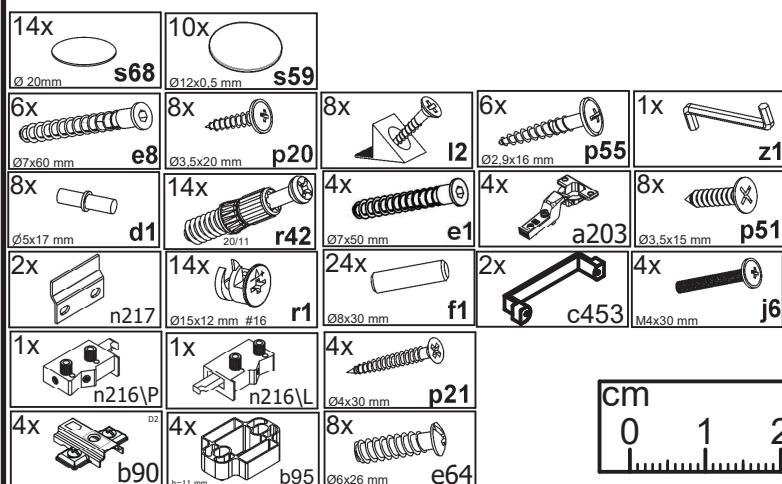
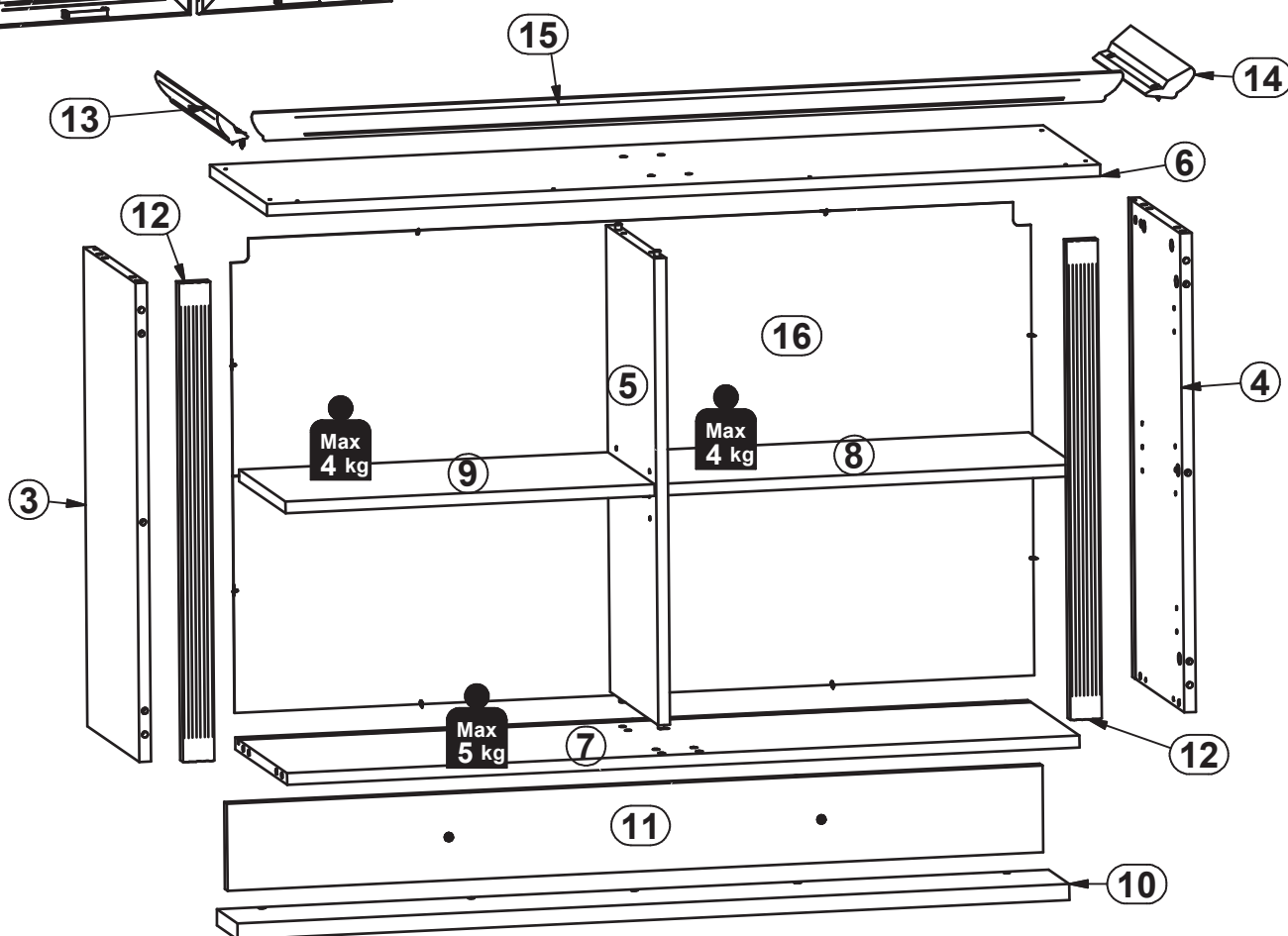


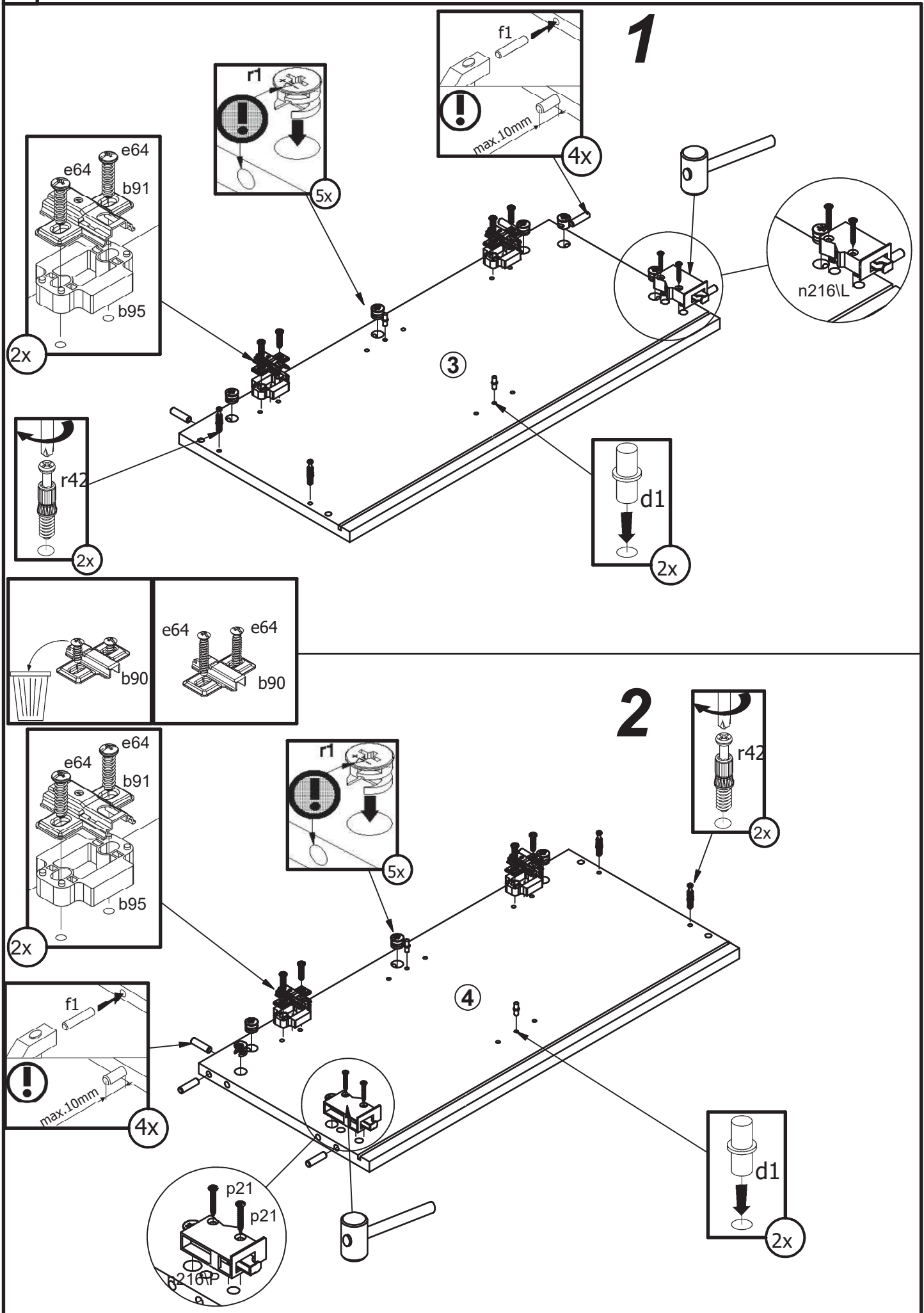
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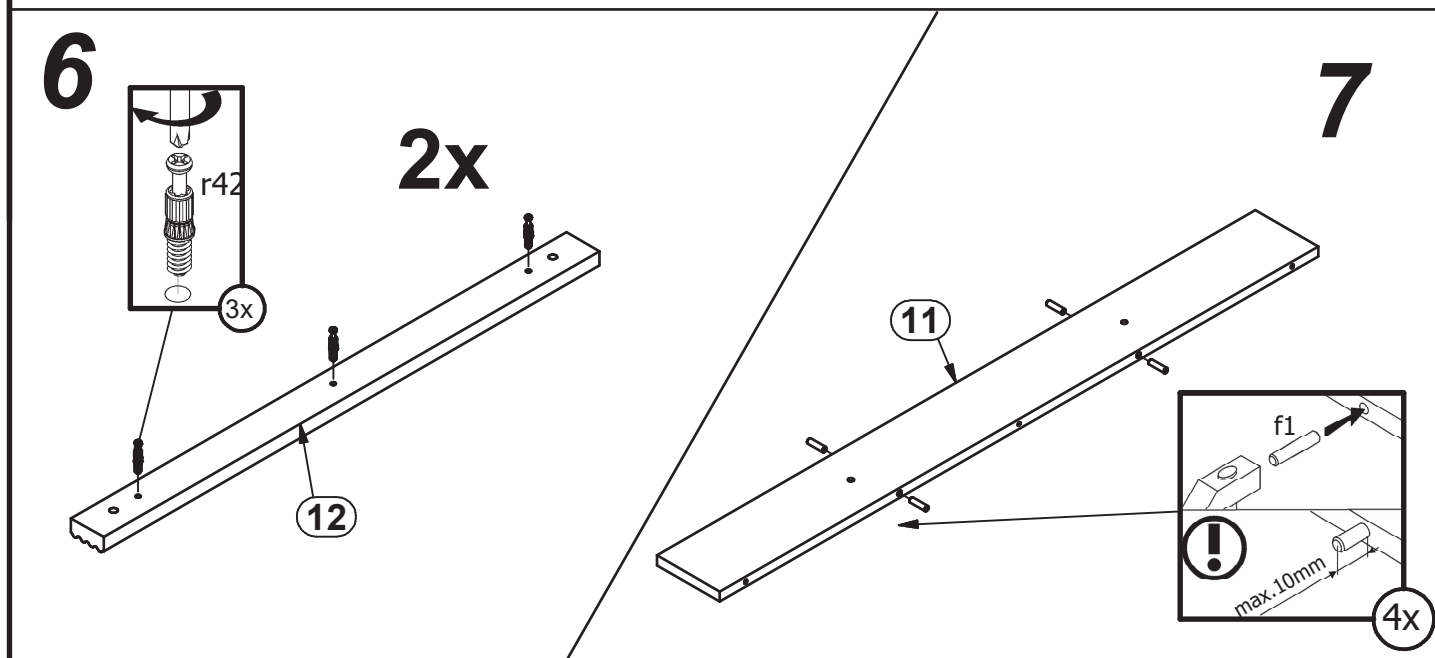
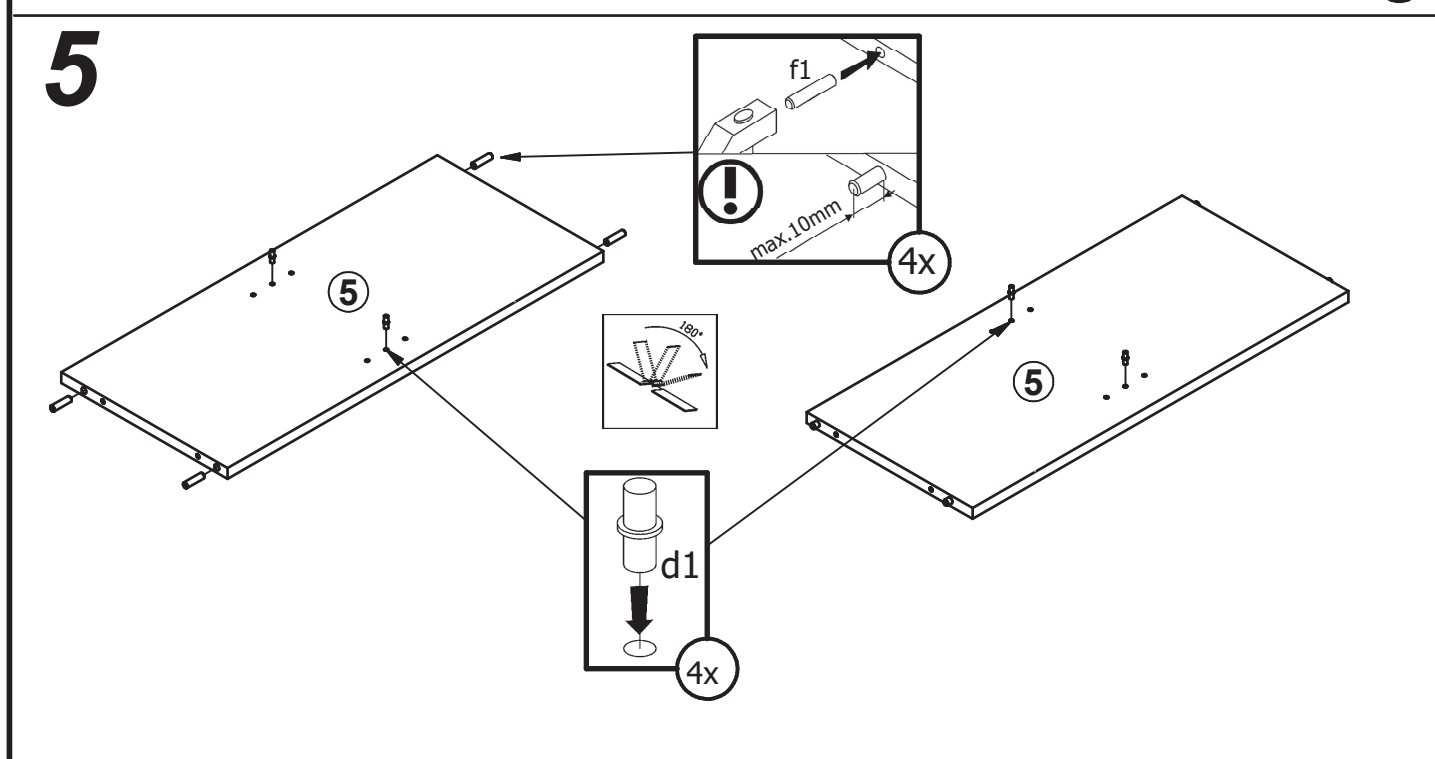
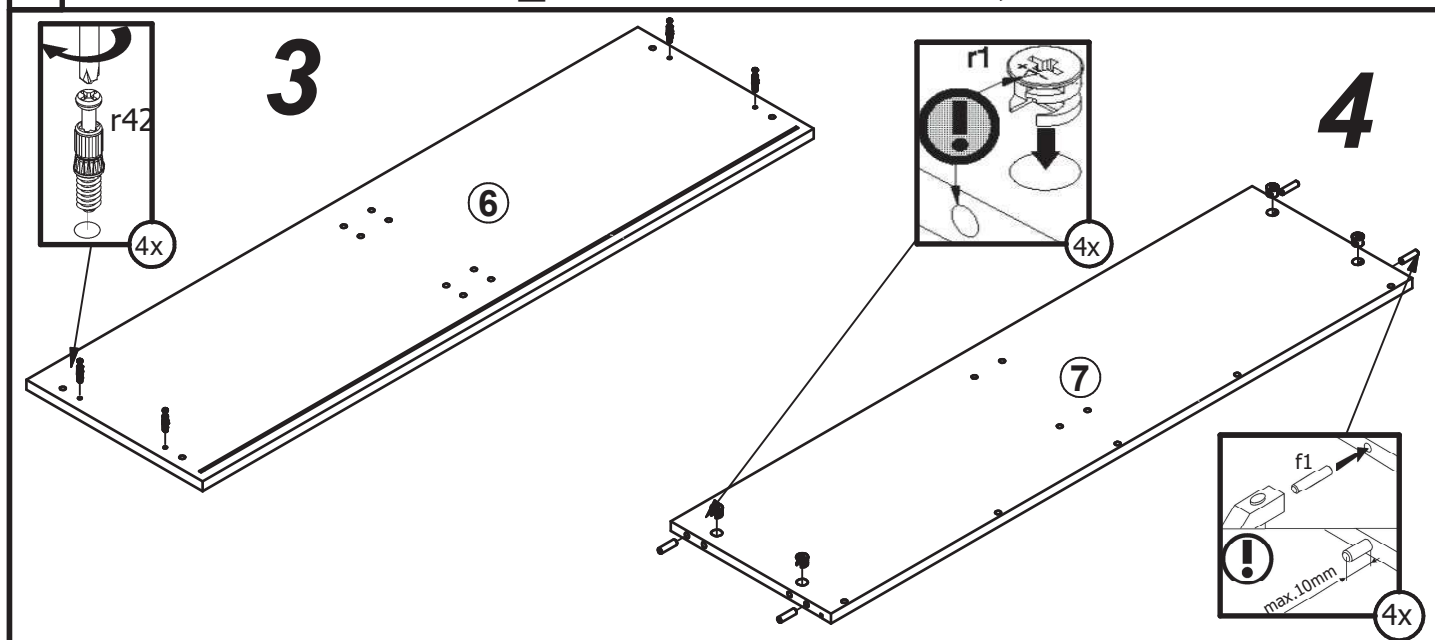


B

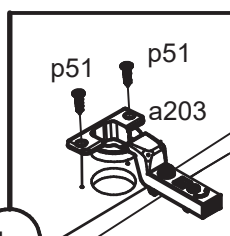
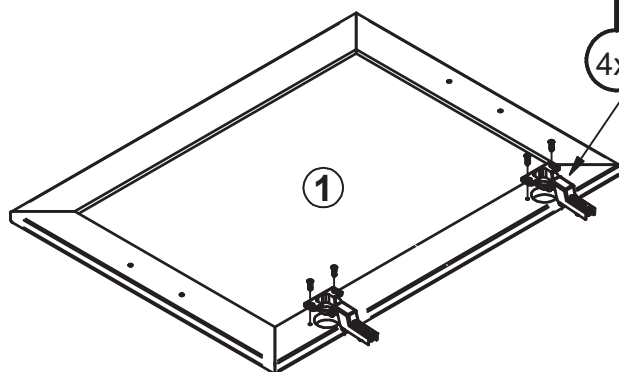
A	B	C1	C2	C3	D
1	S538-0006	647	495	22	2 1/2
2	S538-0007	647	552	22	2 1/2
3	S538-1008	650	300	16	2 1/2
4	S538-1009	650	300	16	2 1/2
5	S538-1012	633,5	280	16	2 1/2
6	S538-2005	1145	330	16	1 1/2
7	S538-3008	1089	300	16	1 1/2
8	S538-3009	562	270	16	1 1/2
9	S538-3010	510	270	16	1 1/2
10	S538-3021	1143	120	22	1 1/2
11	S538-4502	1121	118	16	1 1/2
12	S538-5004	650	43	19	1 1/2
13	S538-5801	356	67	22	1 1/2
14	S538-5802	356	67	22	1 1/2
15	S538-5803	1198	67	22	1 1/2
16	S538-9301	643	1099	2,5	1 1/2



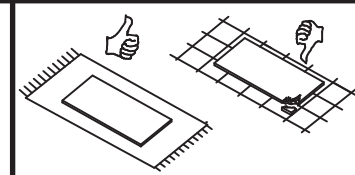
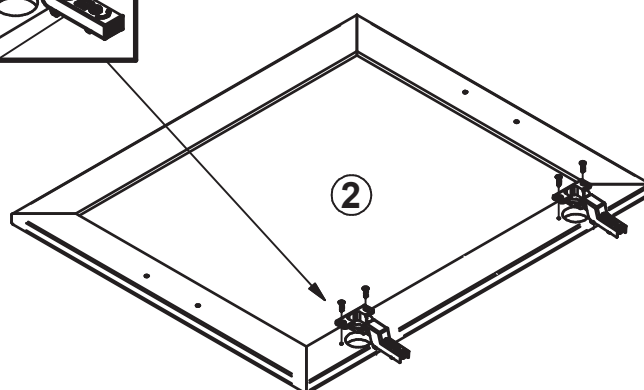




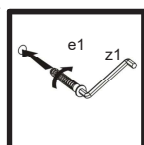
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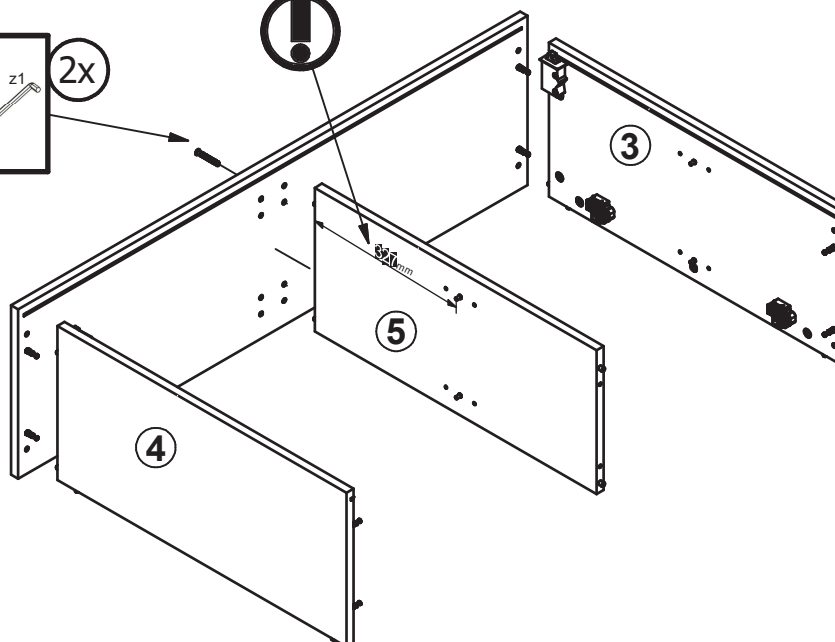
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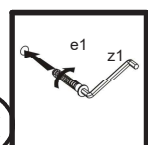
9 A



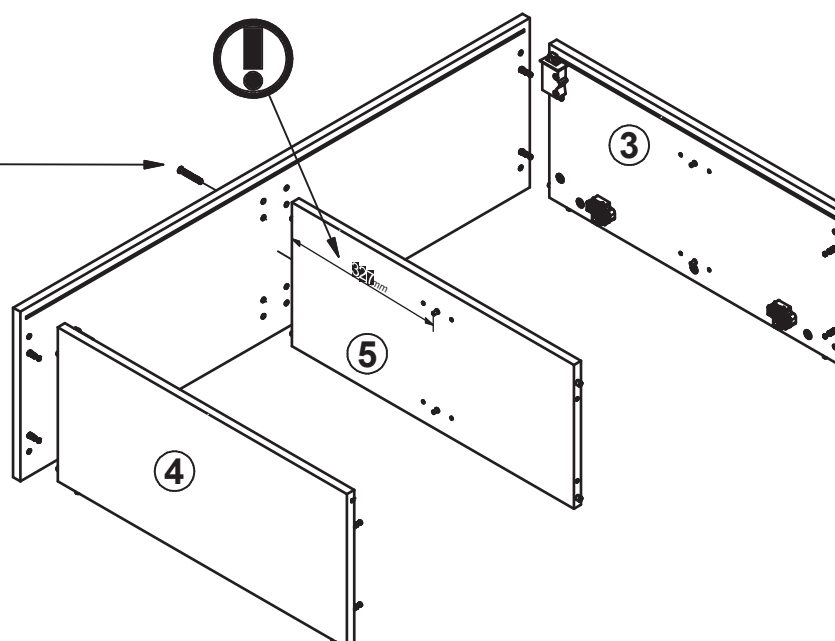
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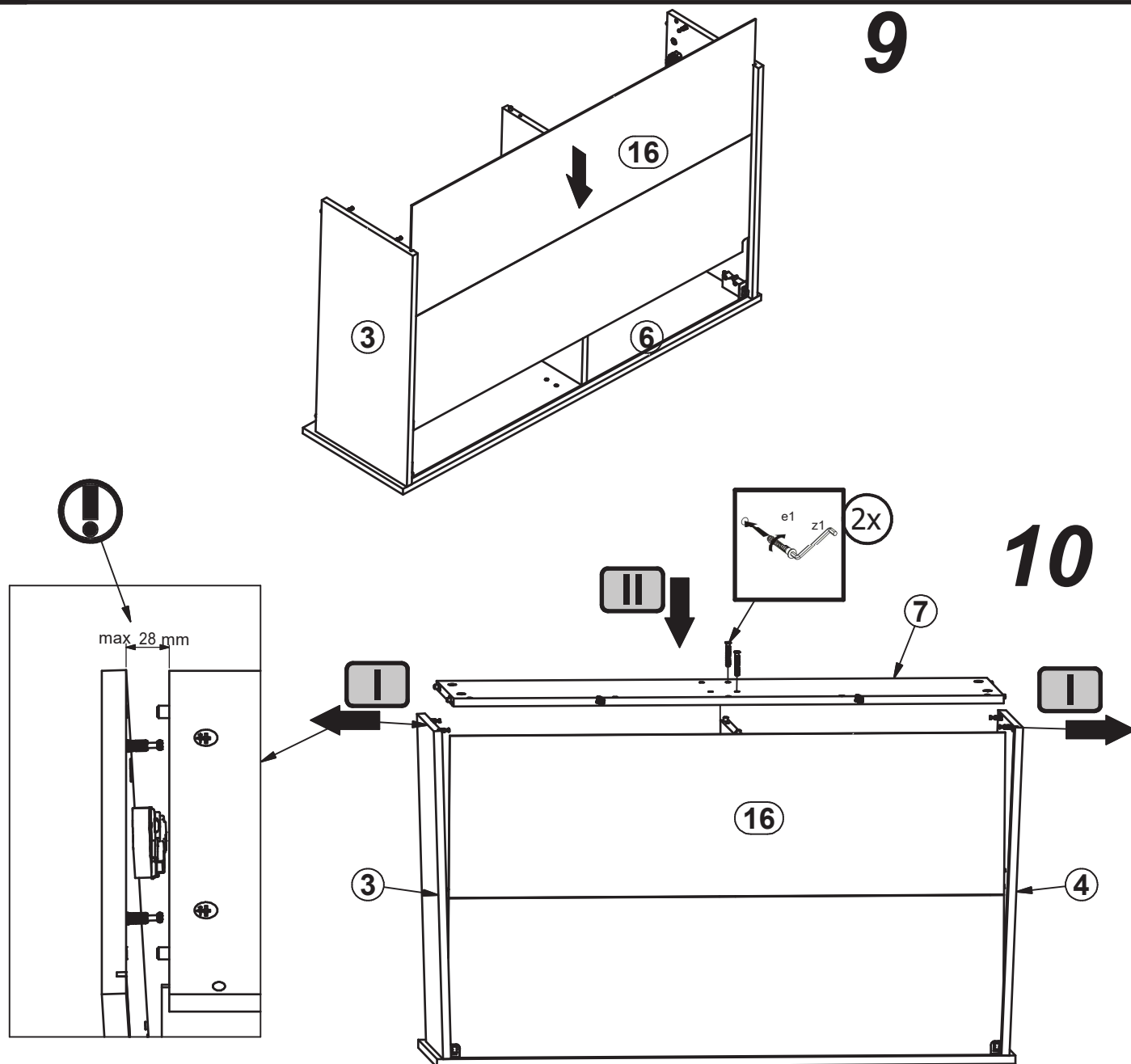
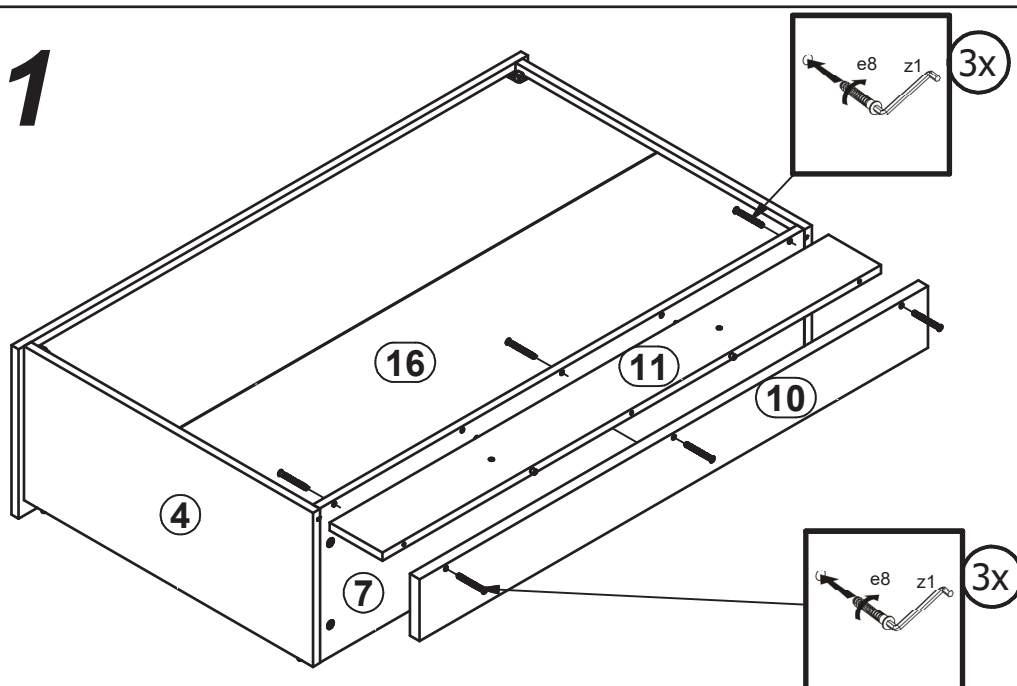


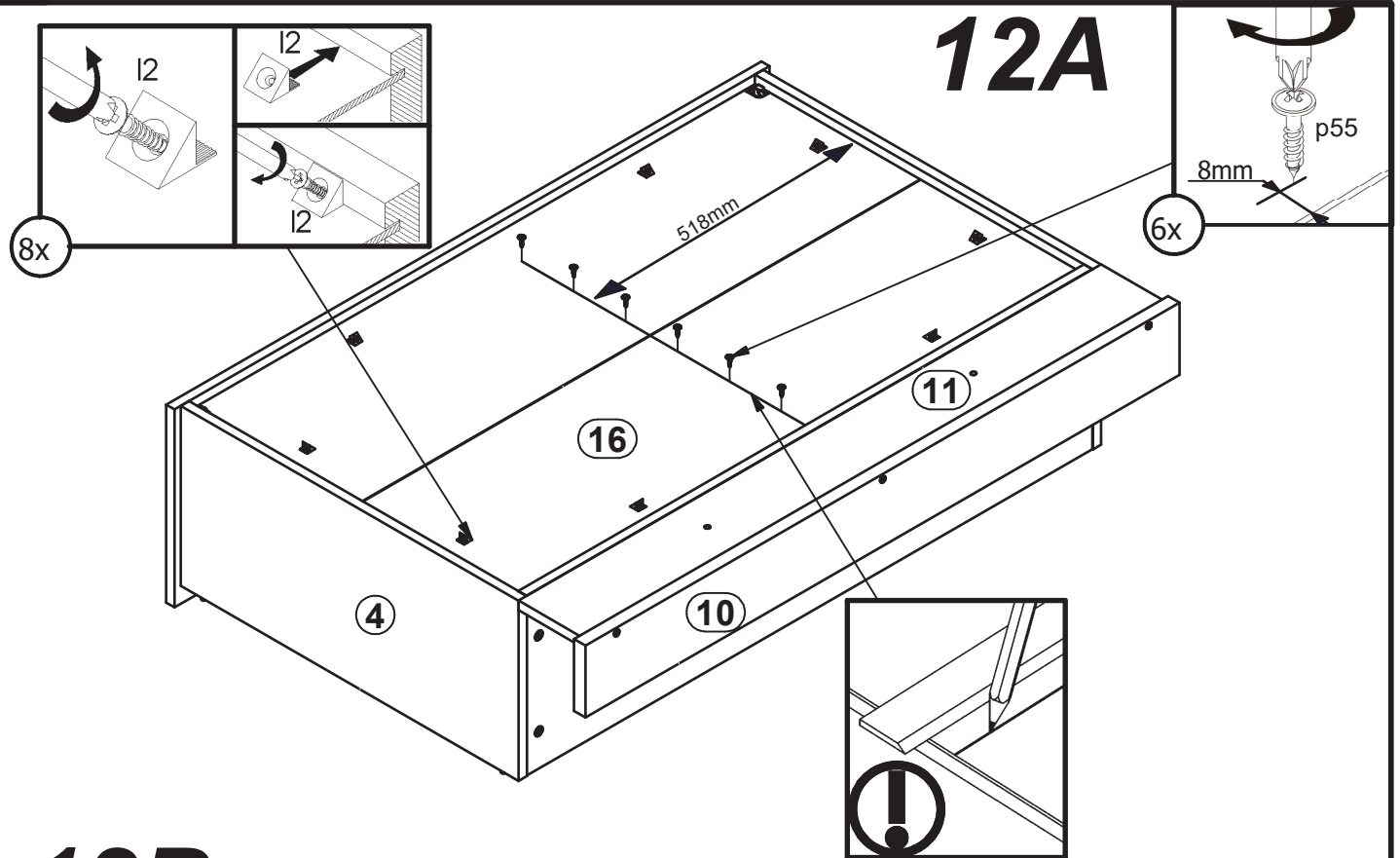
10B



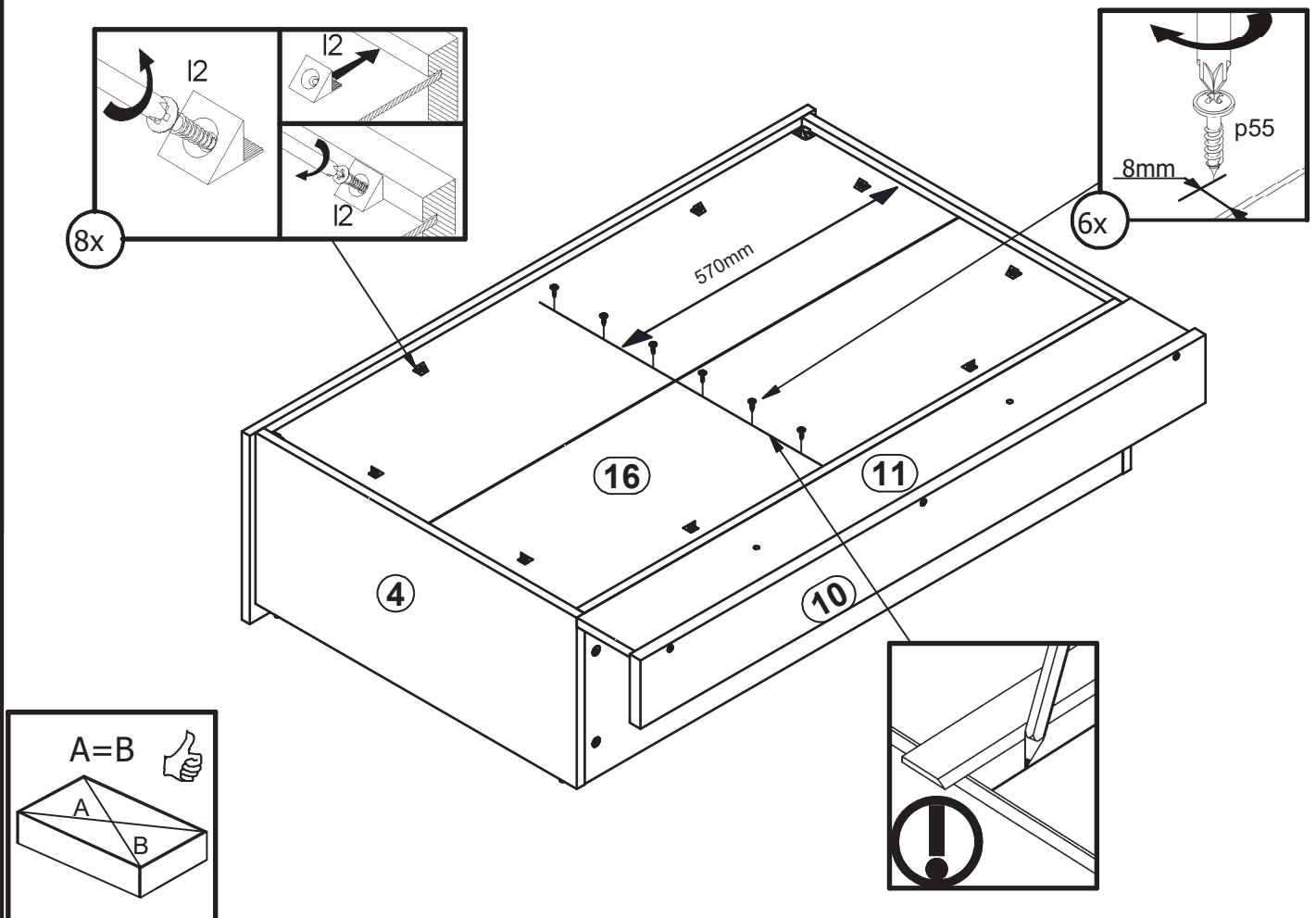
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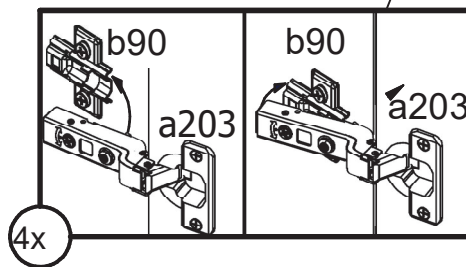
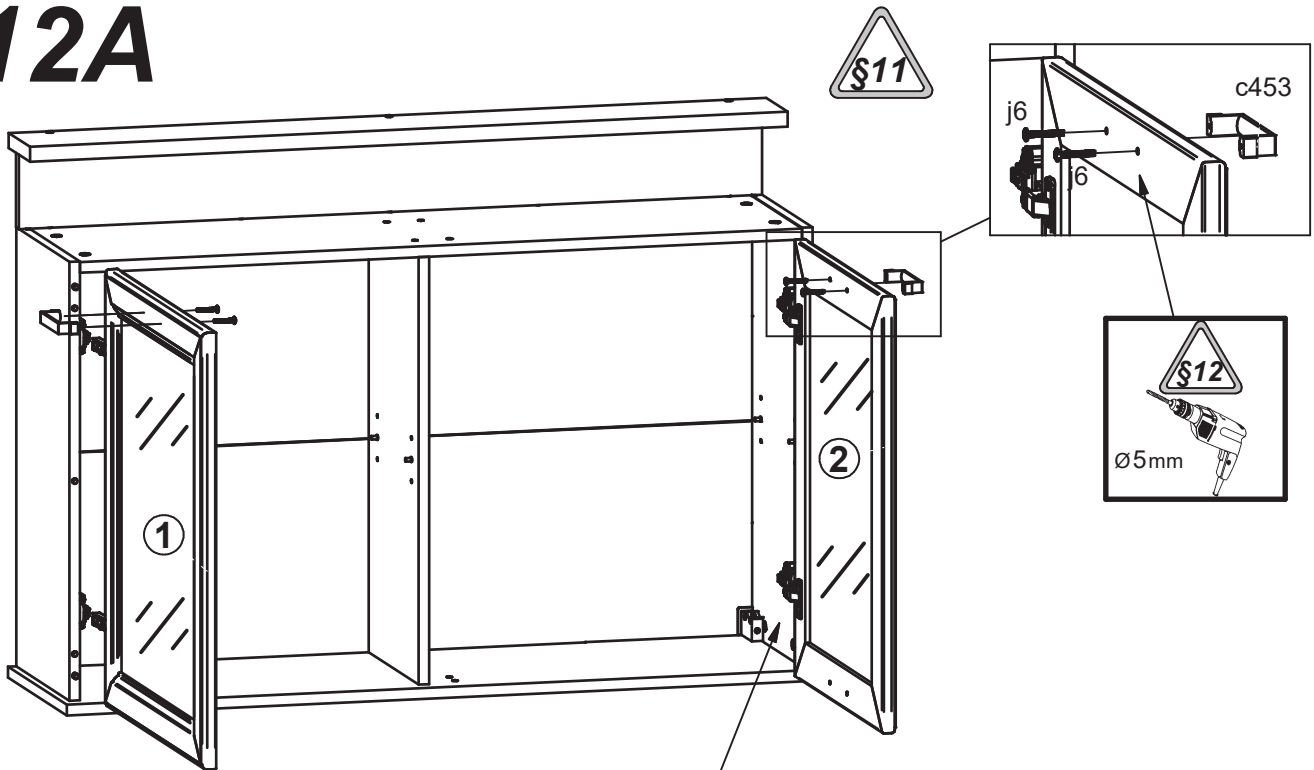
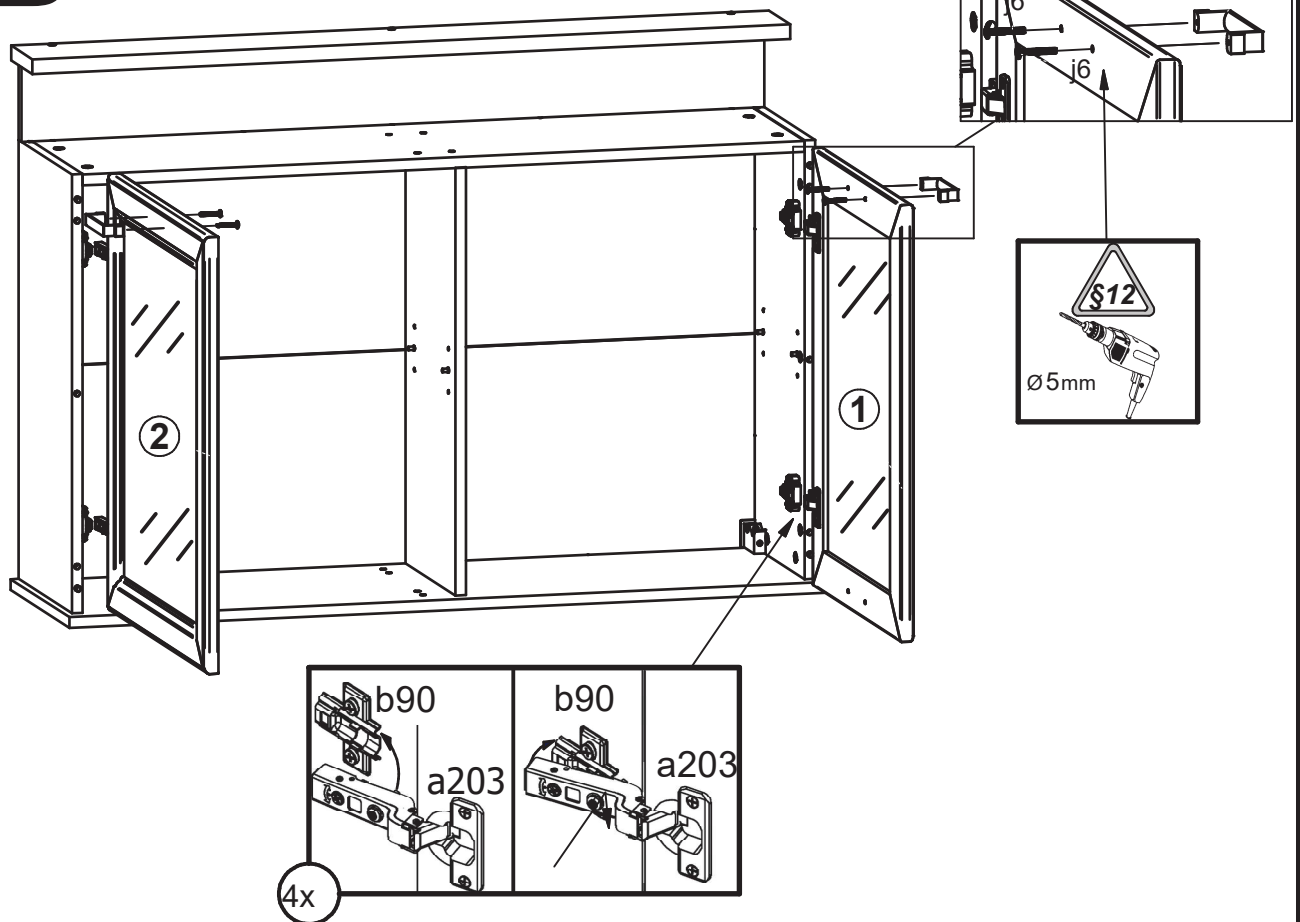


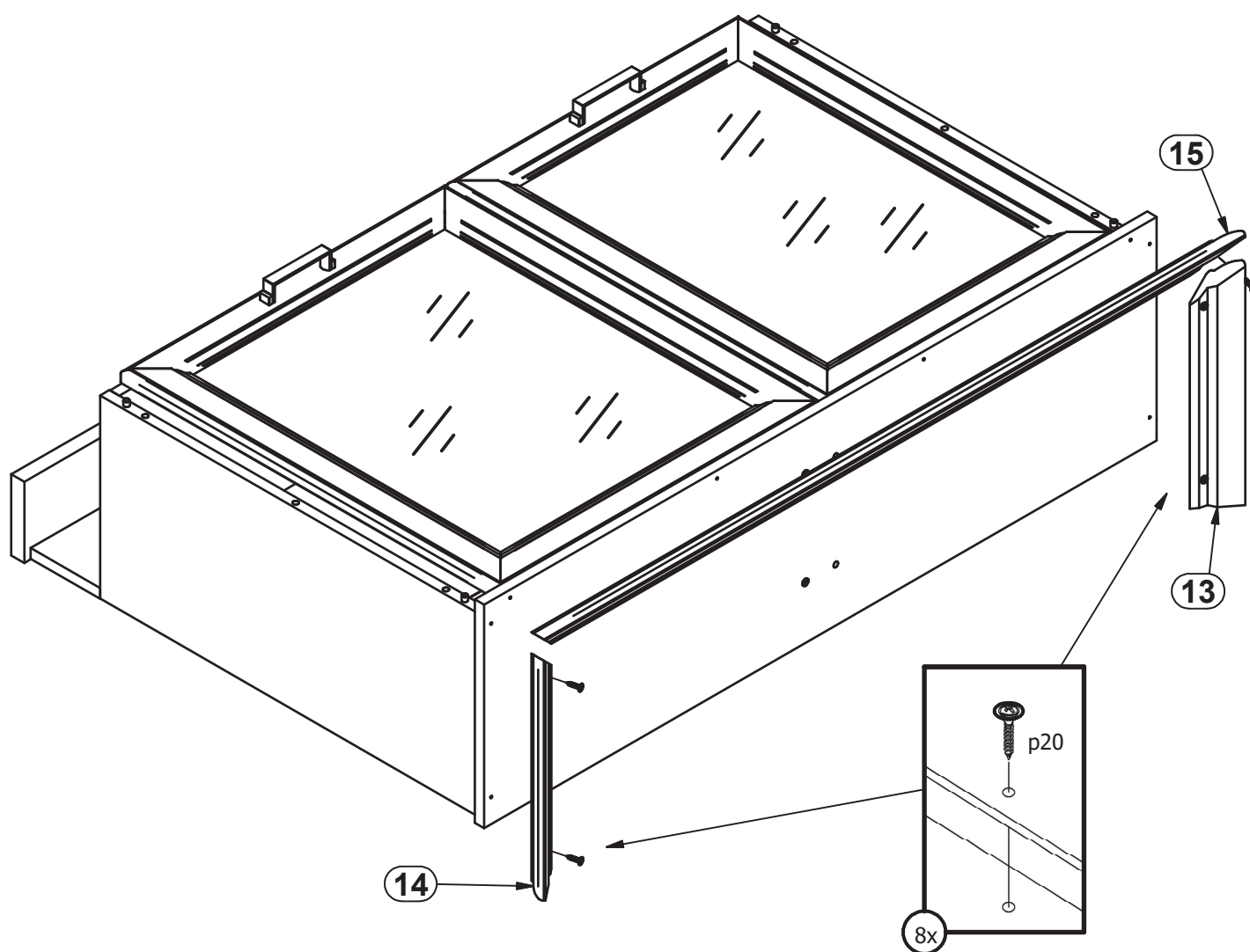
**11**



12B

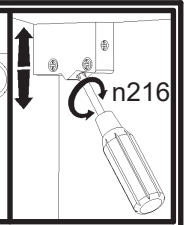
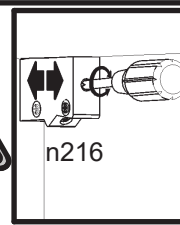
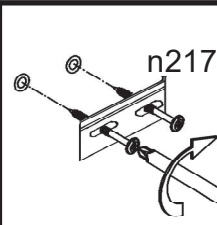
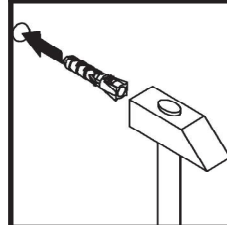
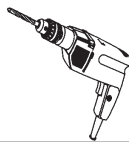


12A**12B**

13AB

14AB

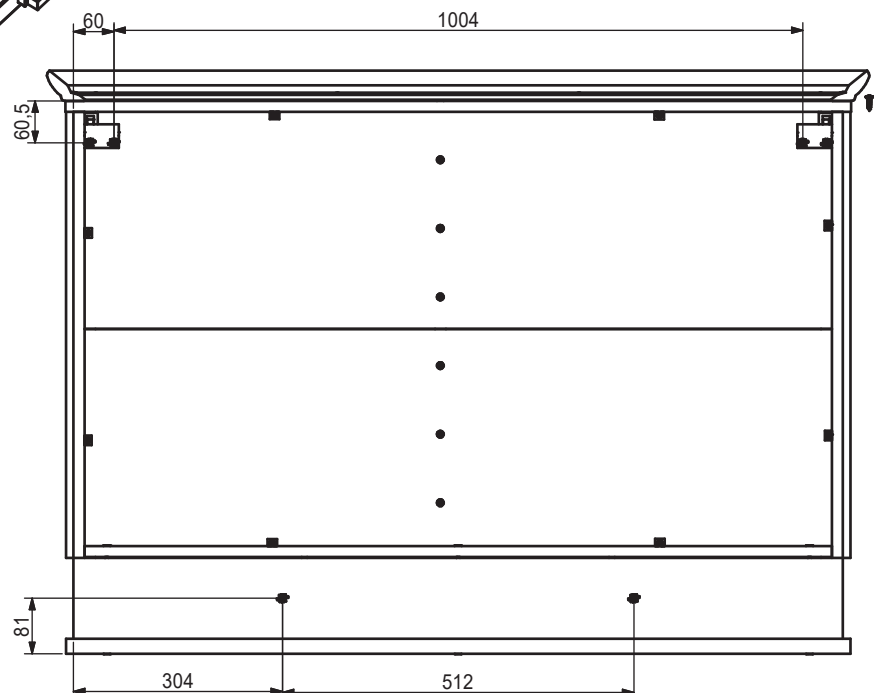
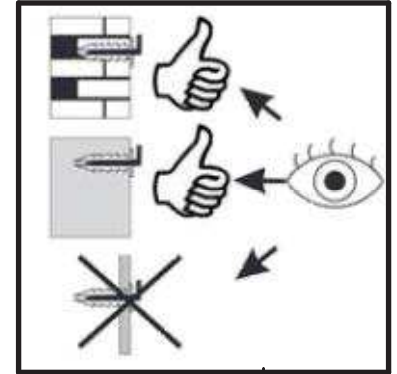
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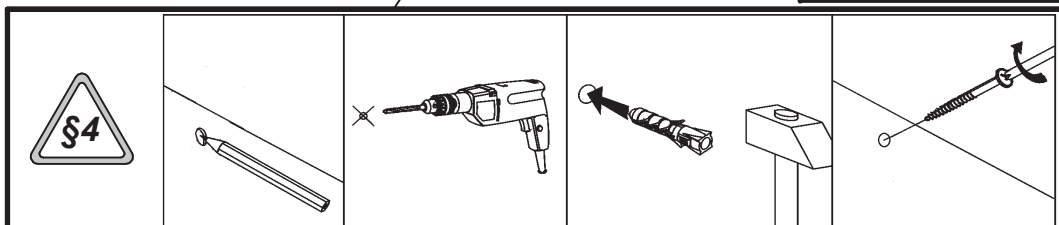
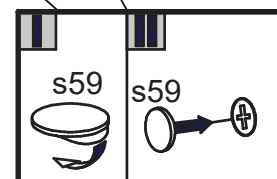
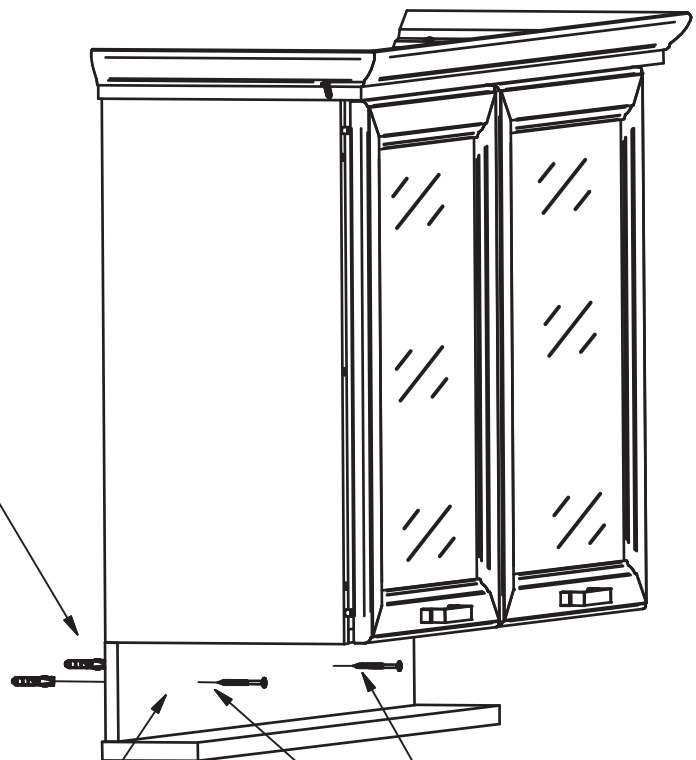
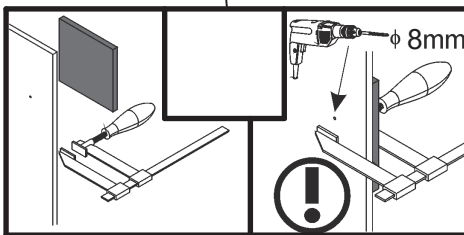
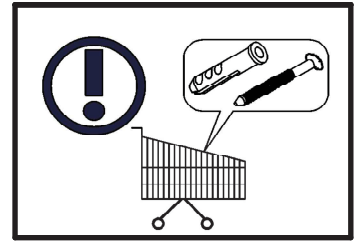
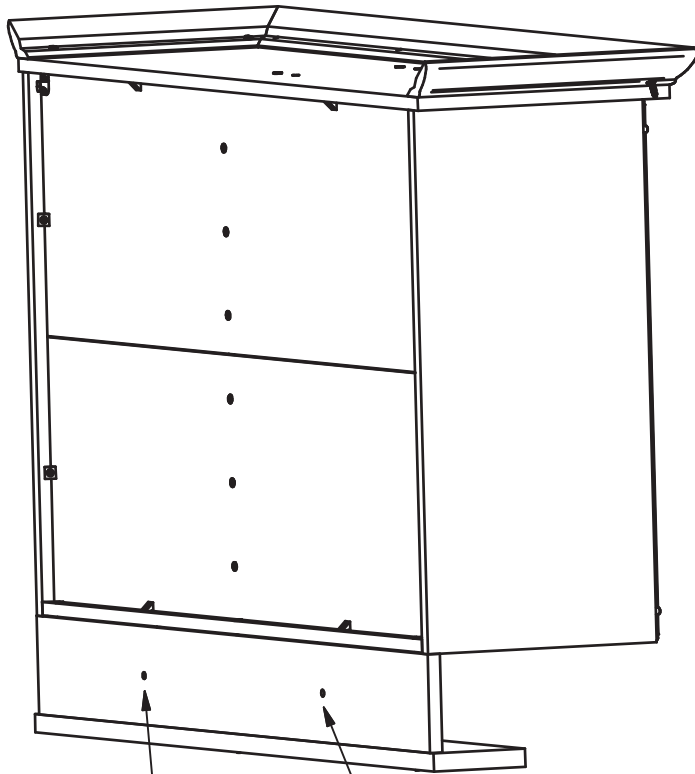
f35
p17

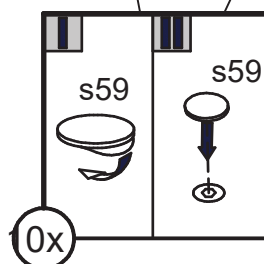
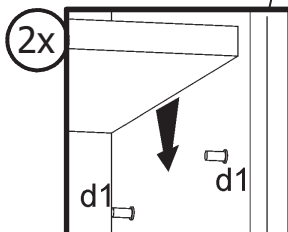
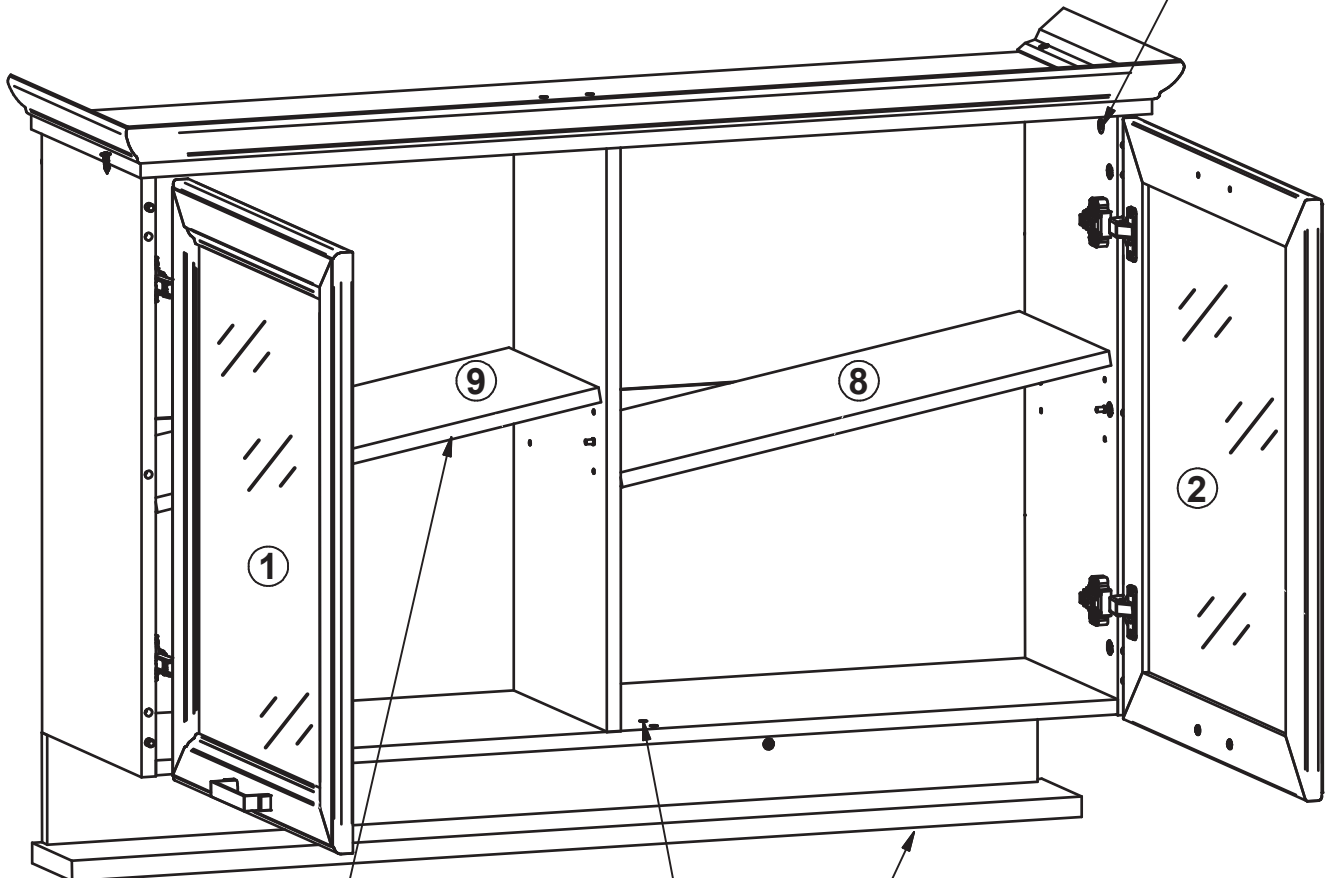
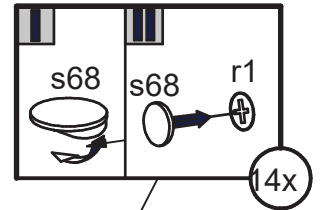
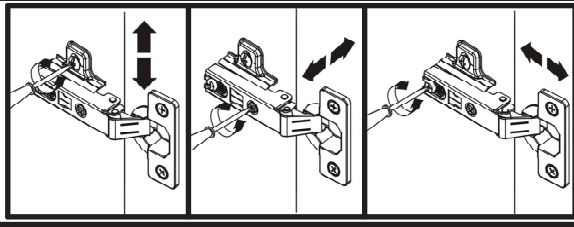
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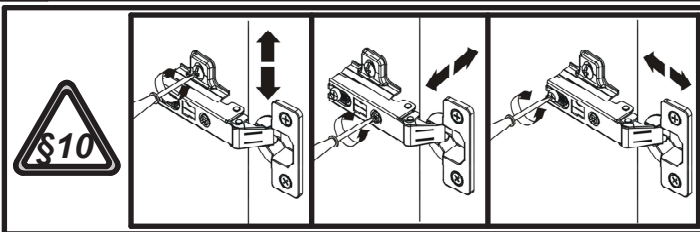
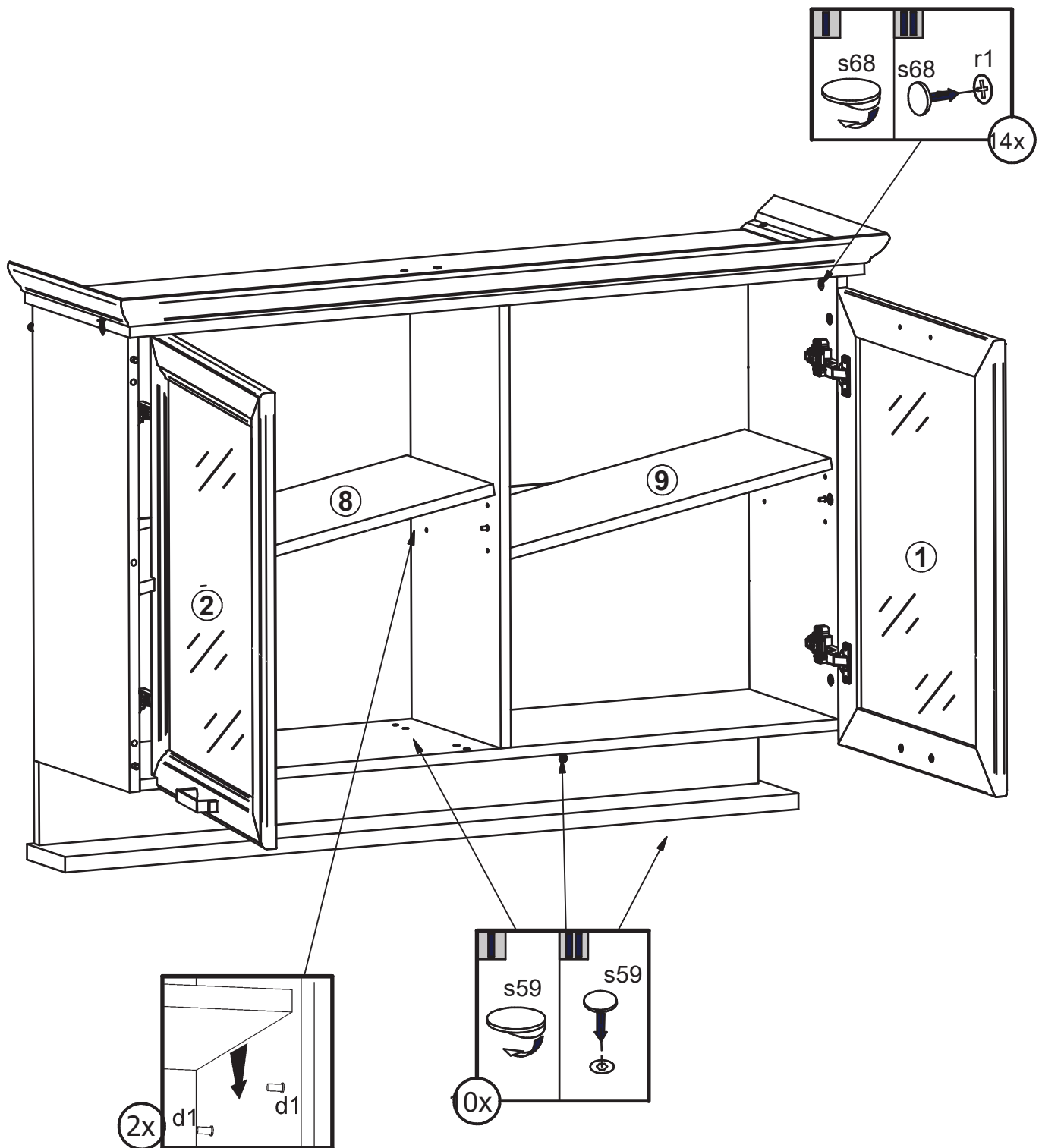
⑥

n217





15A

**15B**

16AB

