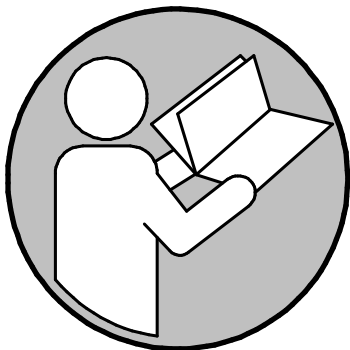
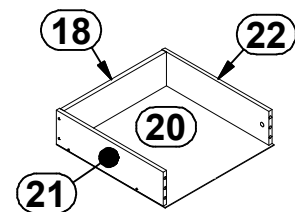
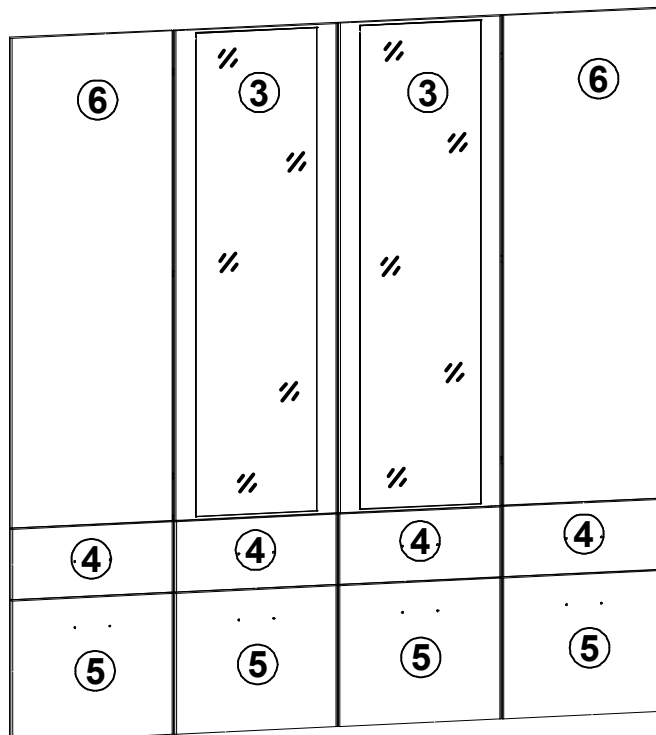
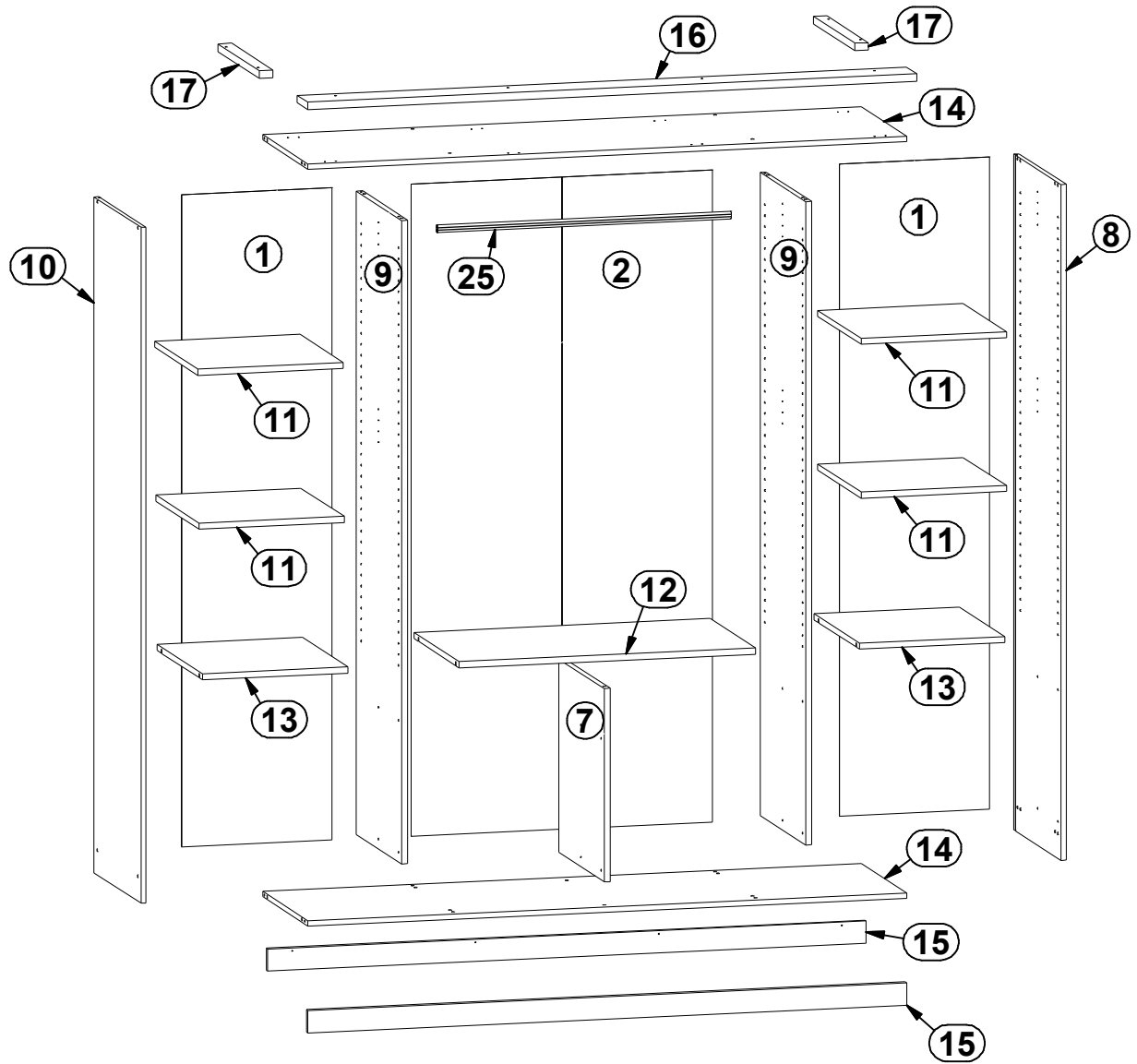
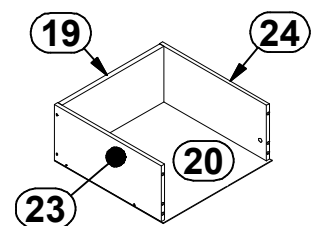


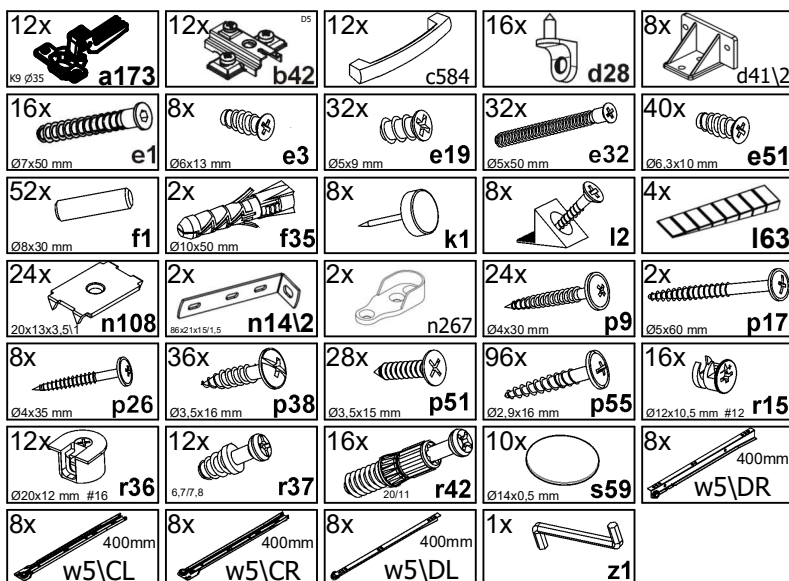


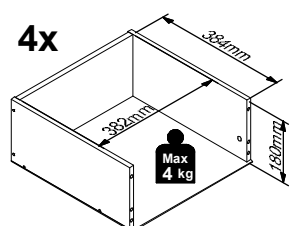
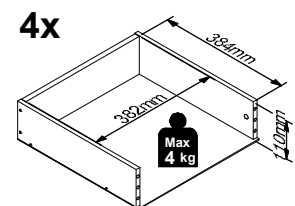
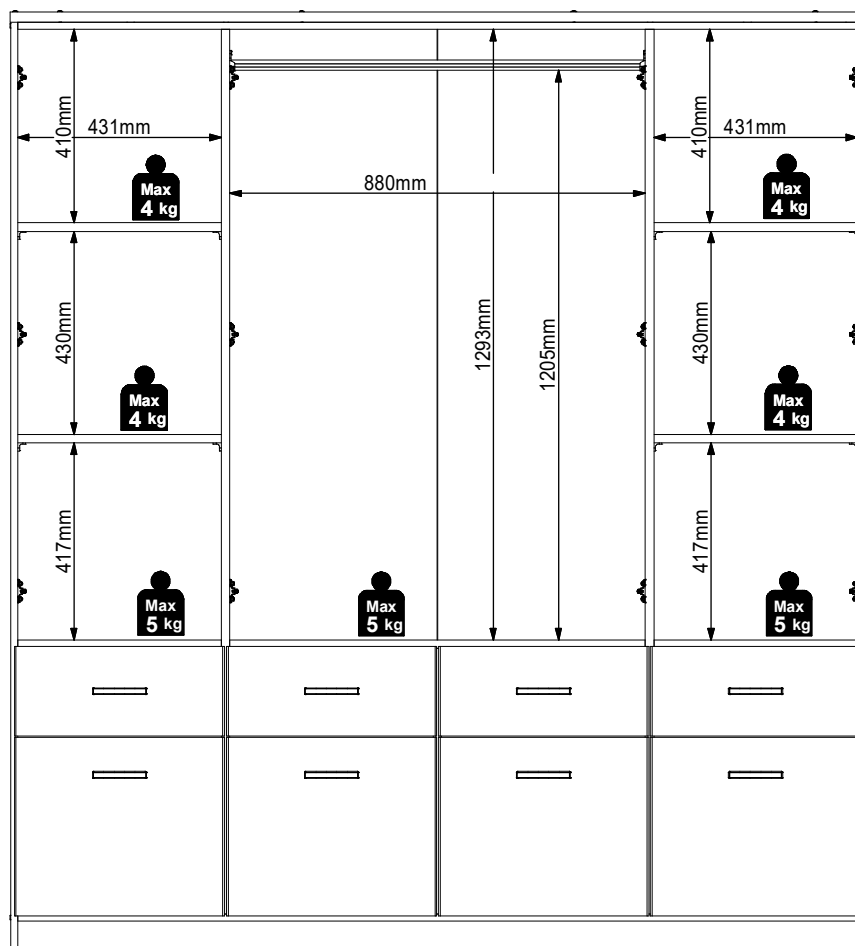
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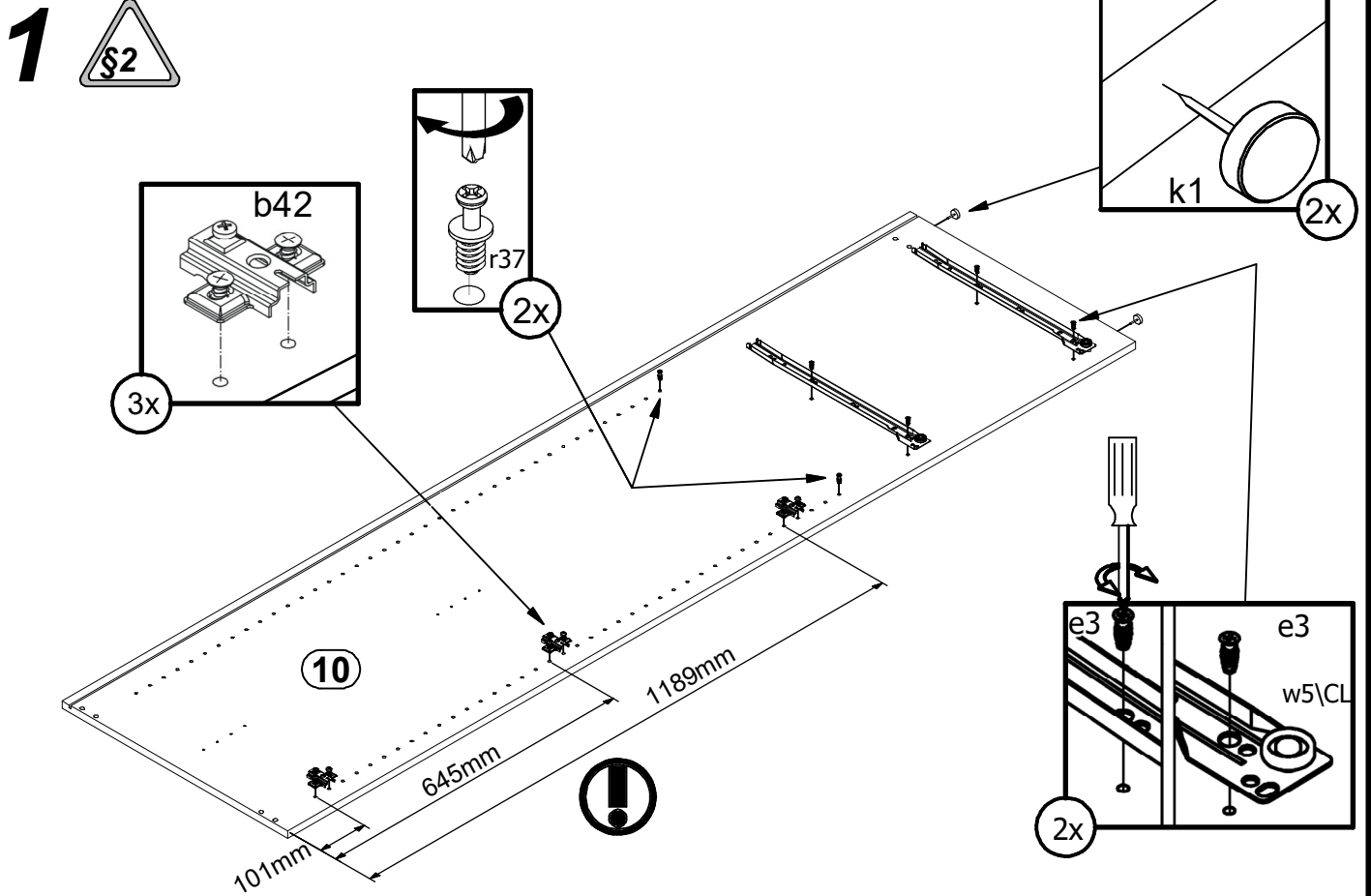
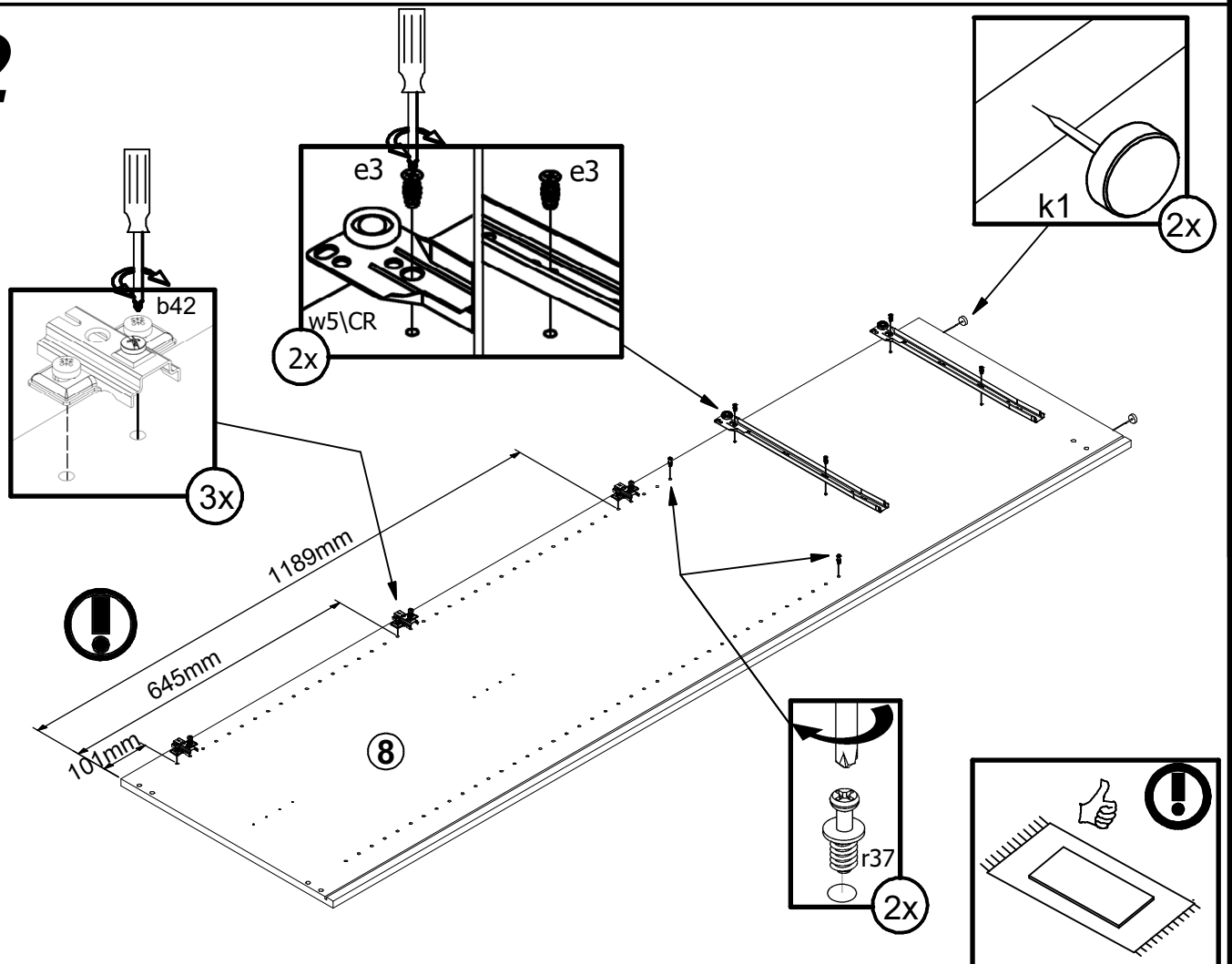


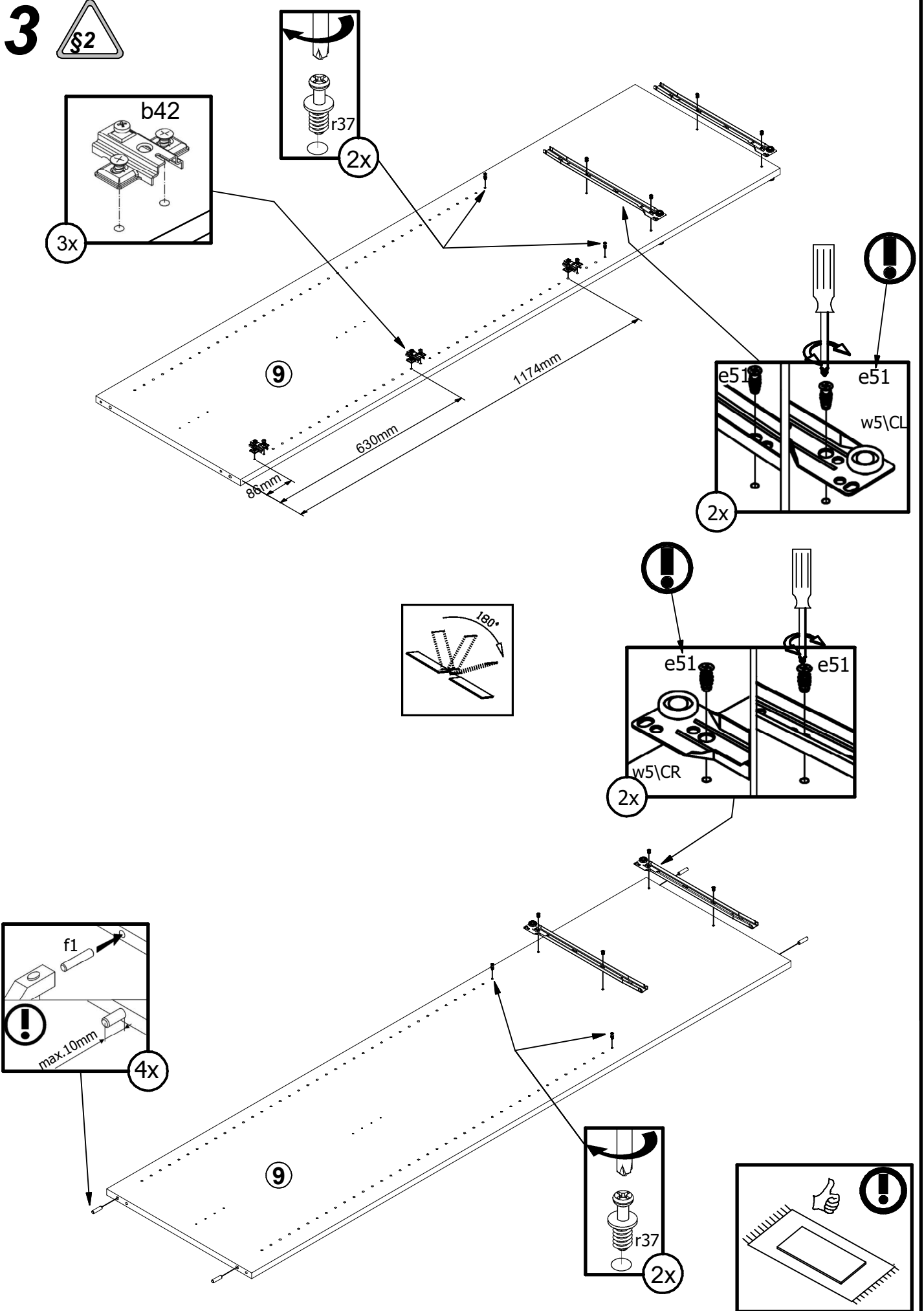
4x

A	B	C1	C2	C3	D
1	F78-9001	1899	446	2,5	4/6
2	F78-9301	1899	895	2,5	4/6
3	F80-0001	1316	445	18	6/6
4	F80-0002	445	189	15	2/6
5	F80-0003	445	379	15	2/6
6	F80-0004	1316	445	15	6/6
7	F80-1003	562,5	503	18	1/6
8	F80-1018	1968	523	15	4/6
9	F80-1019	1873	503	18	5/6
10	F80-1020	1968	523	15	4/6
11	F80-3002	431	480	18	2/6
12	F80-3003	880	503	18	1/6
13	F80-3004	431	503	18	1/6
14	F80-3005	1778	503	15	3/6
15	F80-4001	1778	65	15	3/6
16	F80-4002	1809	120	22	3/6
17	F80-4003	460	40	22	1/6
18	F80-5401	382	110	15	1/6
19	F80-5402	382	180	15	2/6
20	WSP-9534	406	408	2,5	3/6
21	WSR2-5007	400	110	12	1/6
22	WSR2-5008	400	110	12	1/6
23	WSR4-5007	400	180	12	1/6
24	WSR4-5008	400	180	12	1/6
25	dr-872	872	22	15	2/6

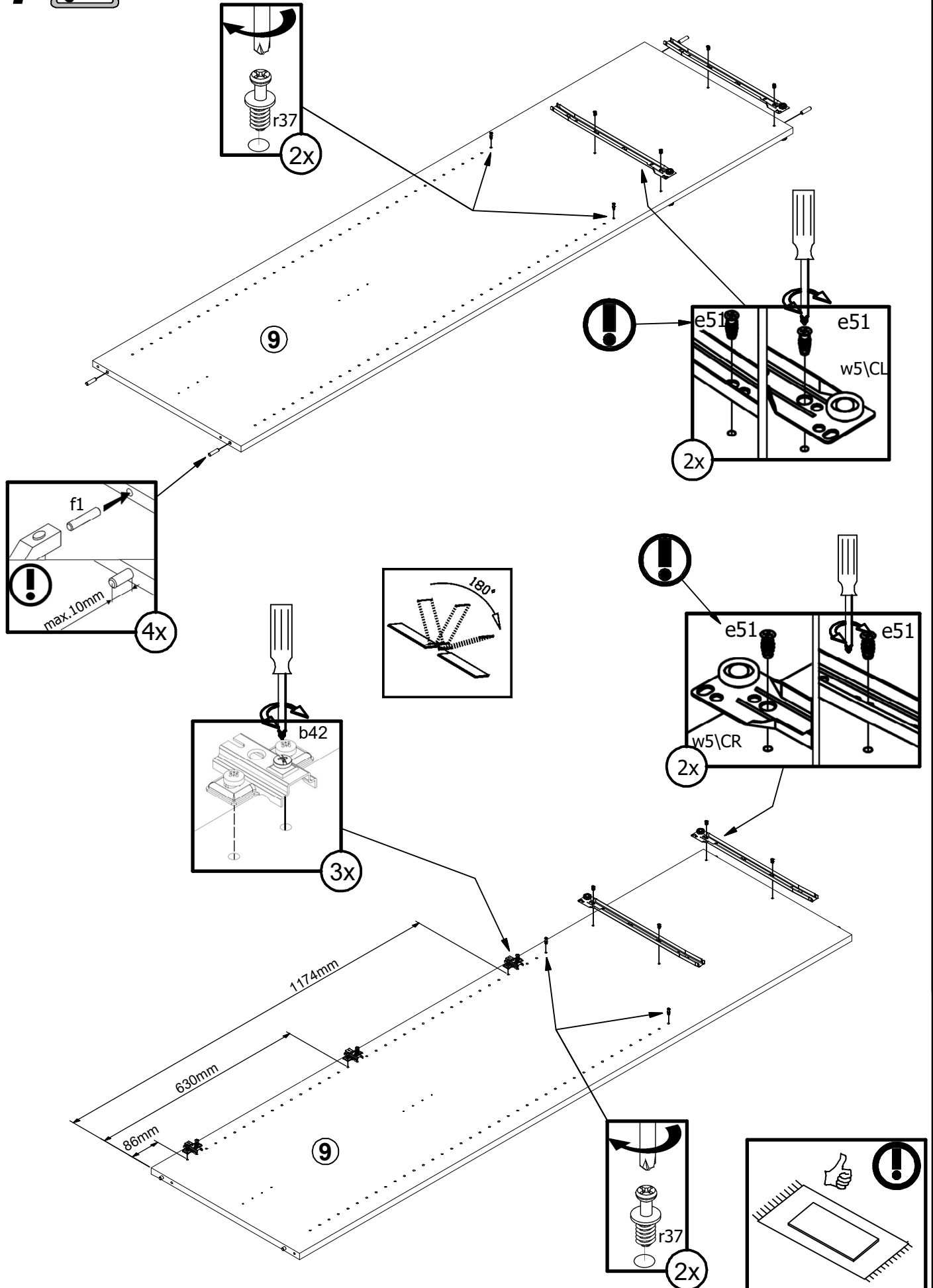




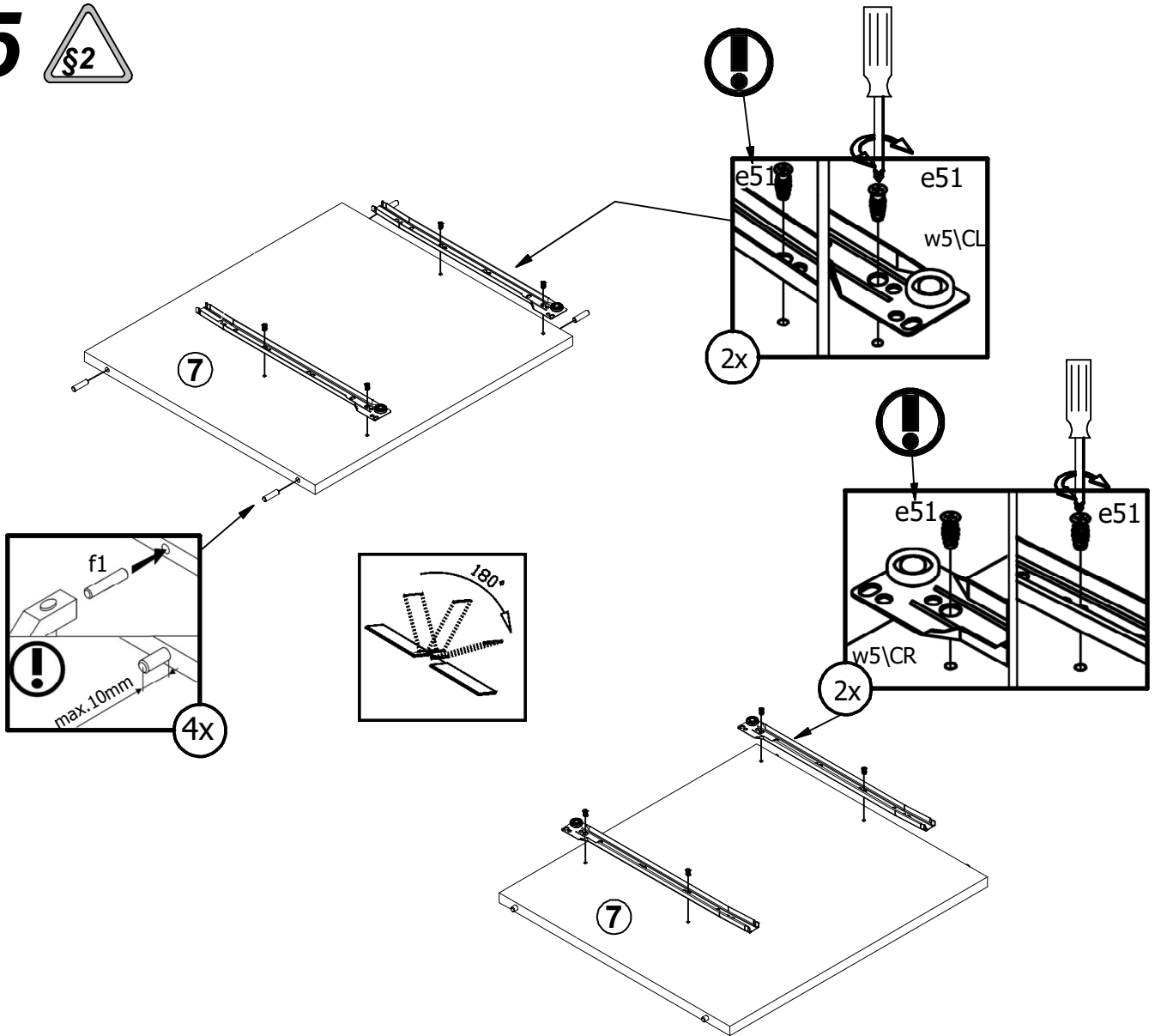
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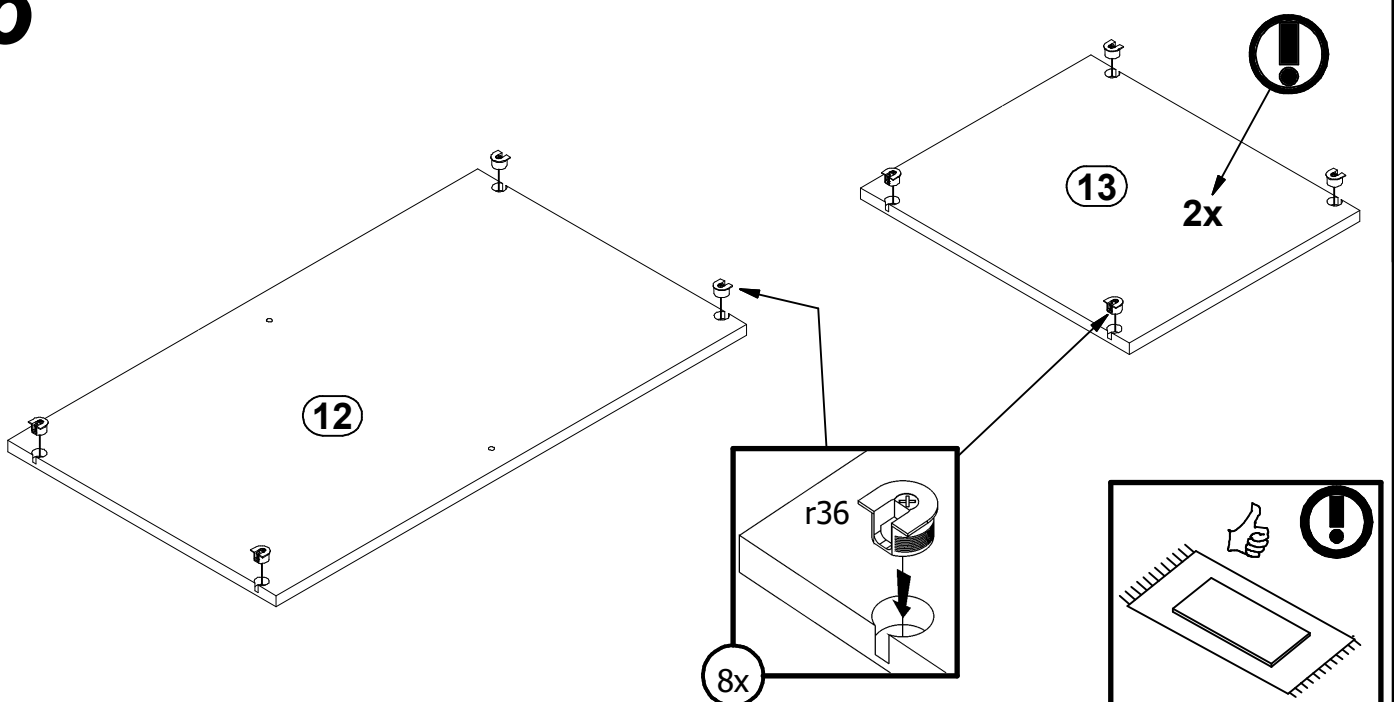
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5



6

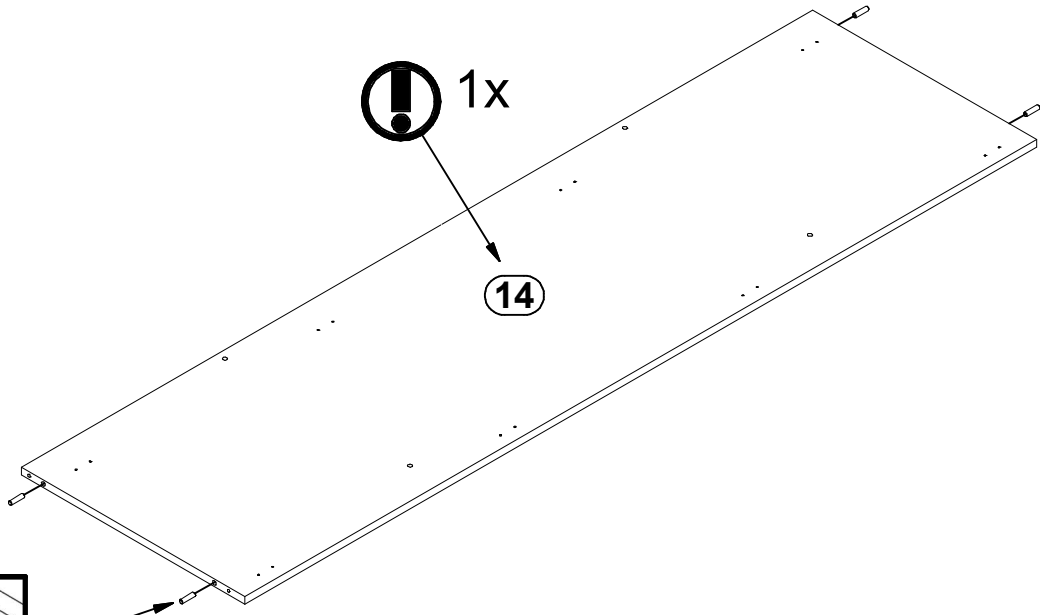
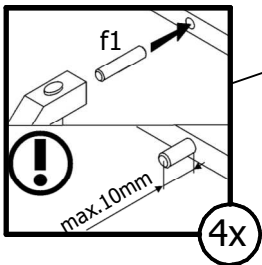


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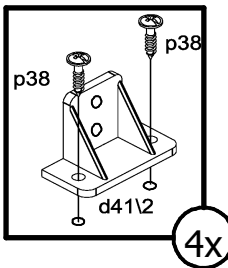


! 1x

14

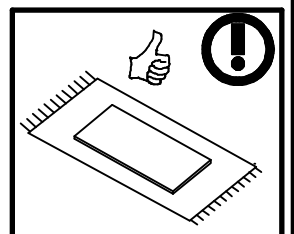
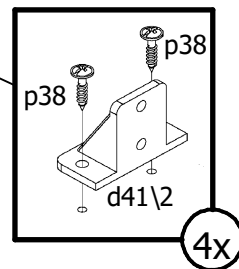
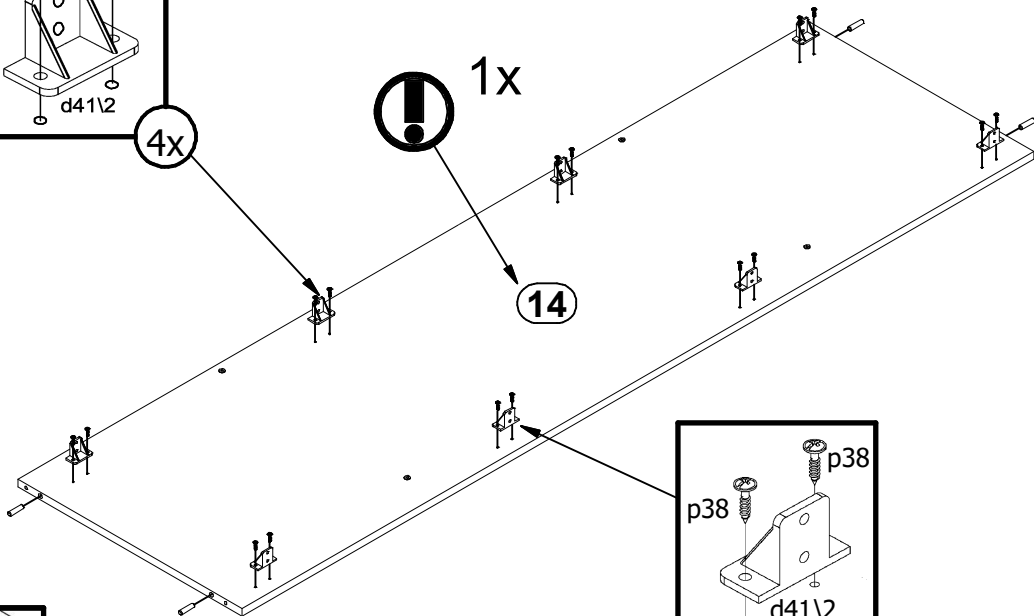
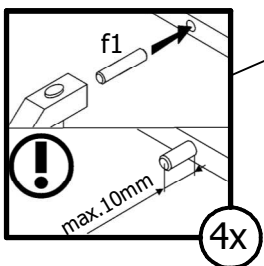


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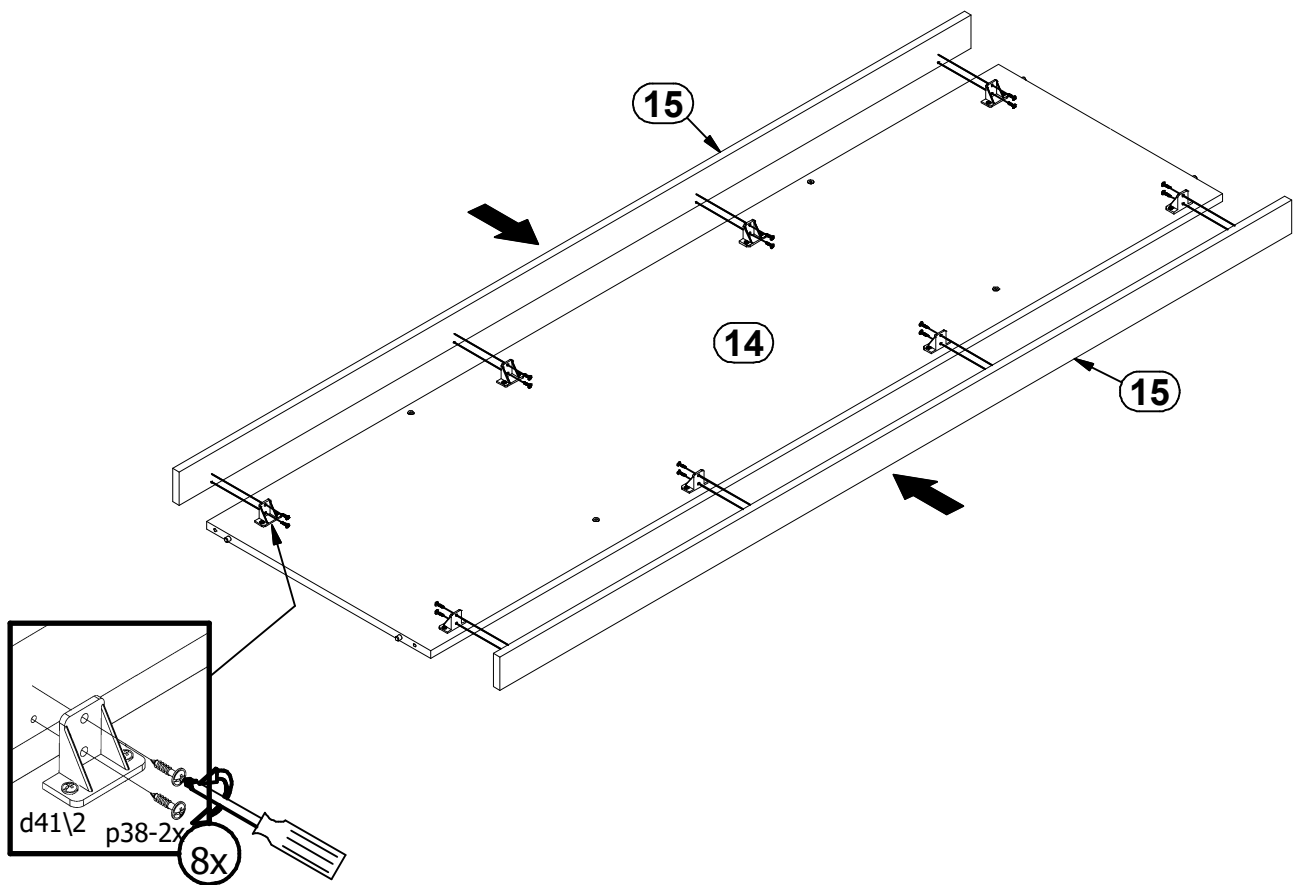


! 1x

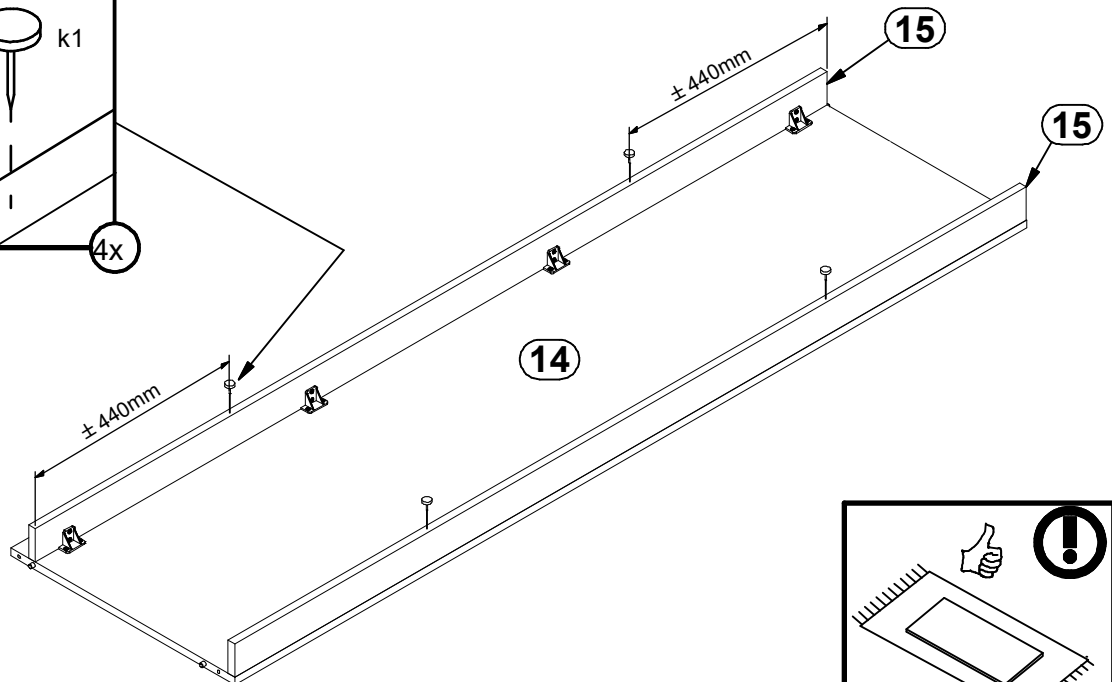
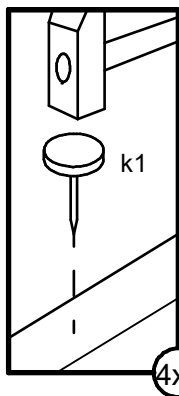
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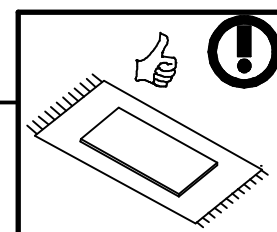
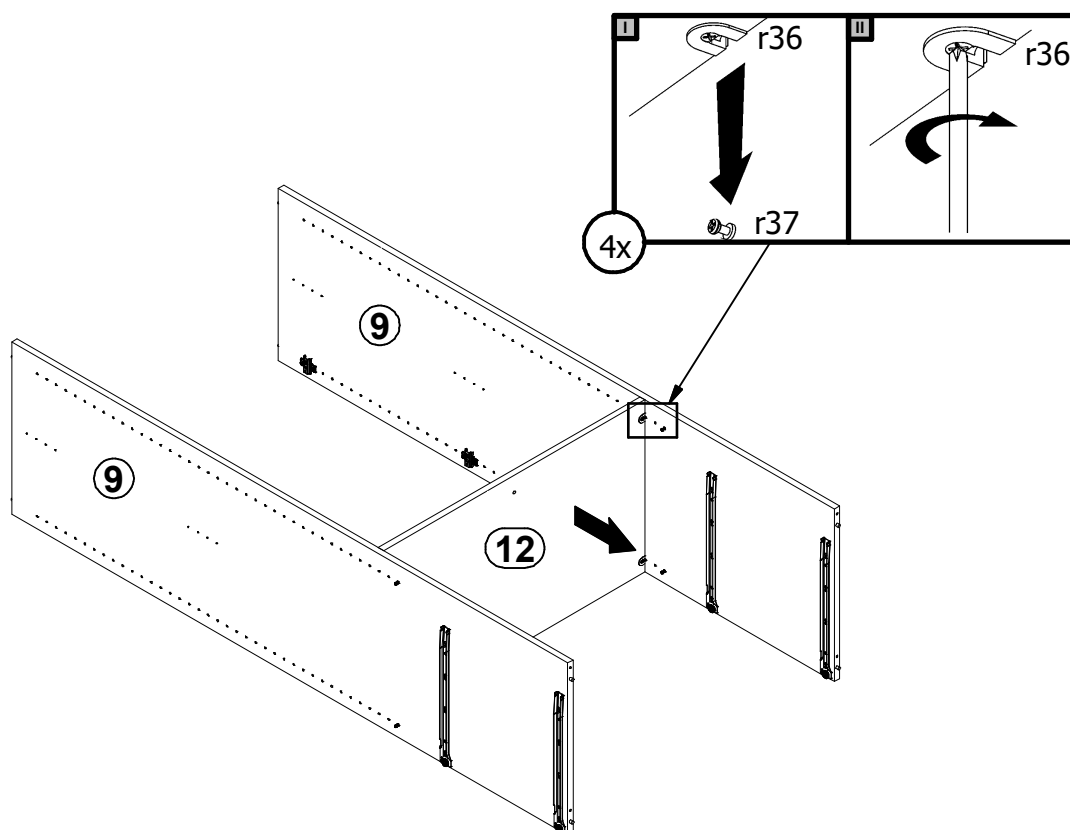
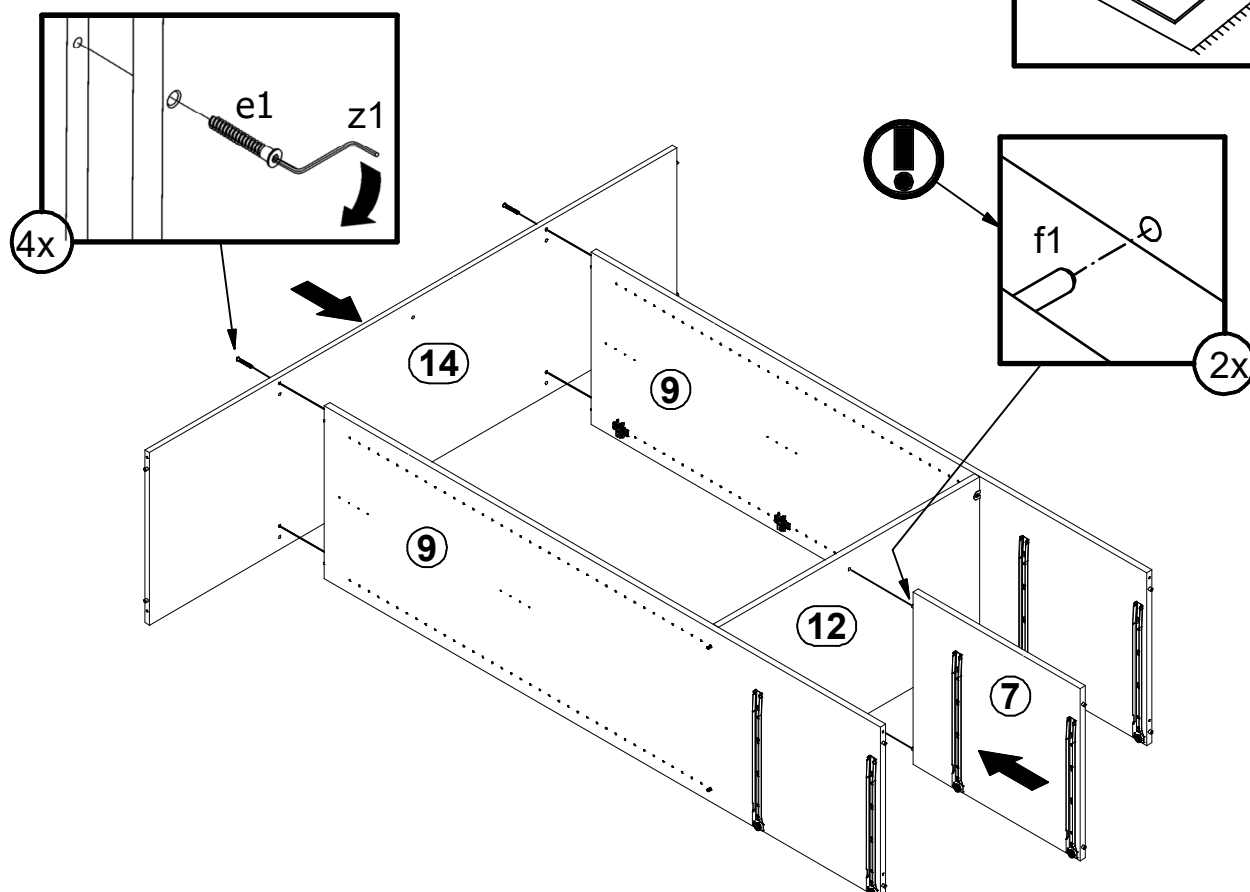


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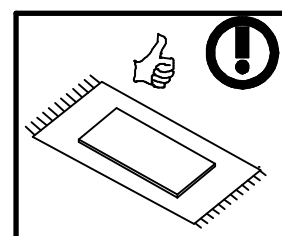
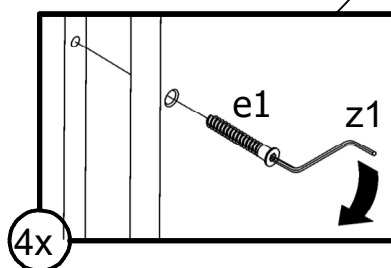
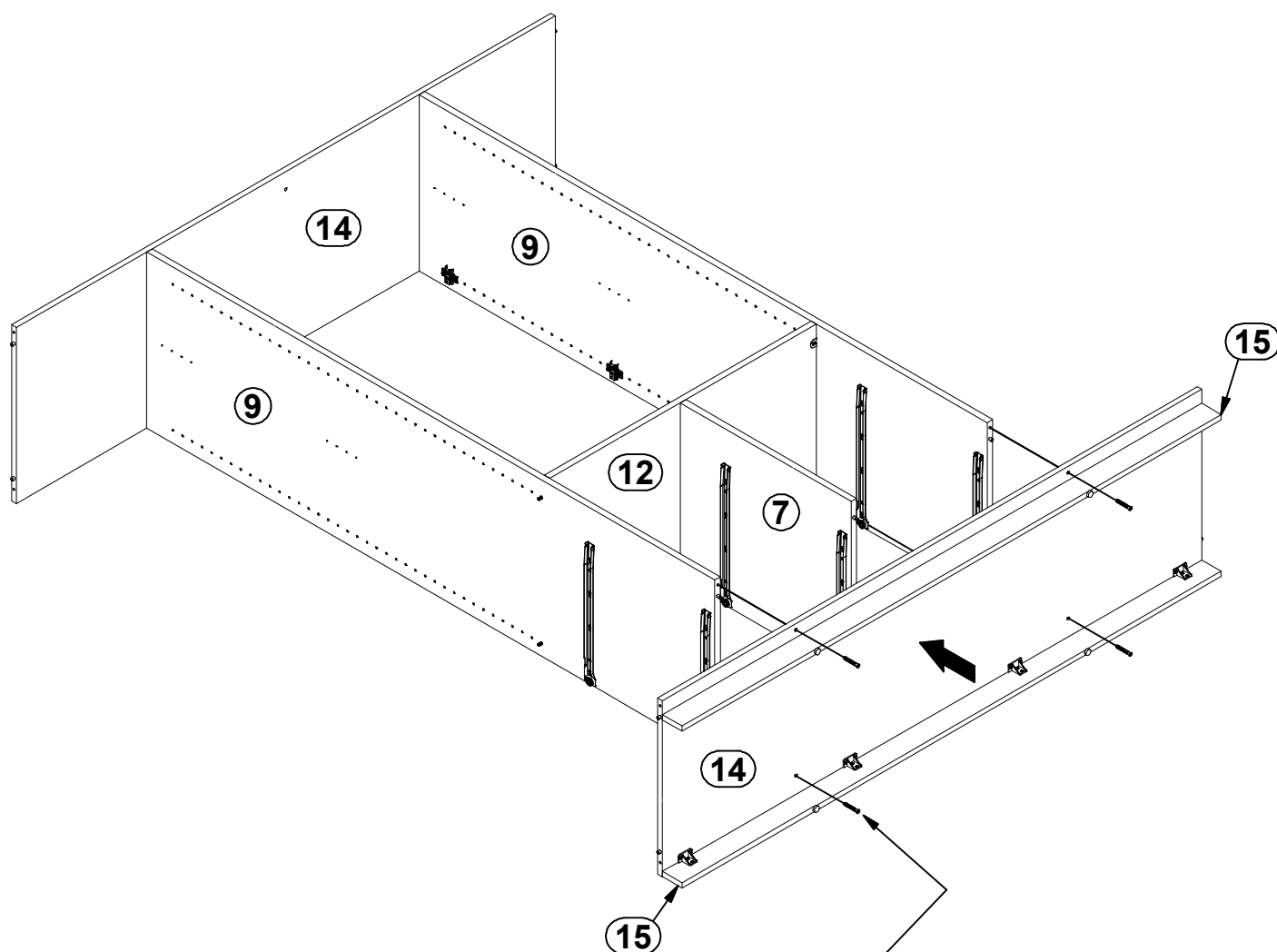


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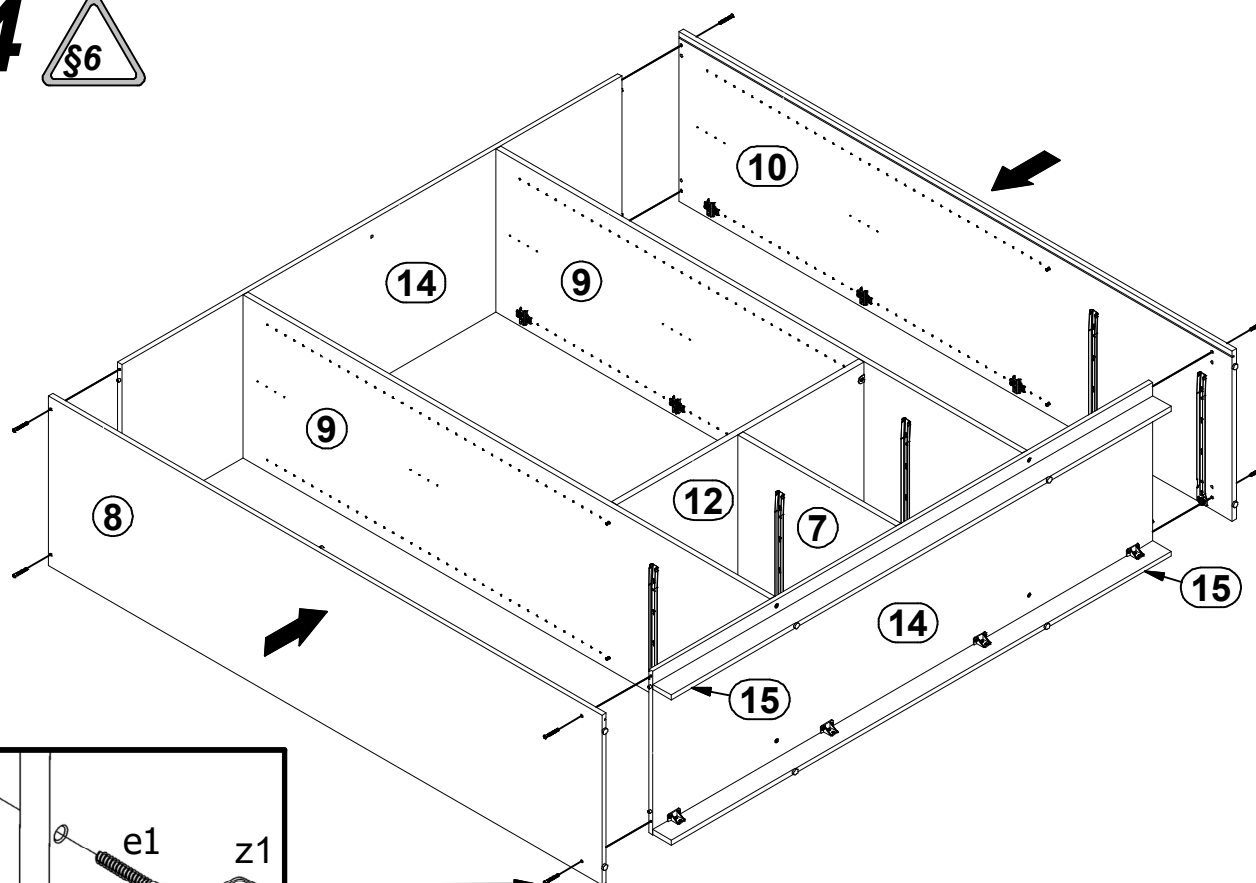


11 **12**

13

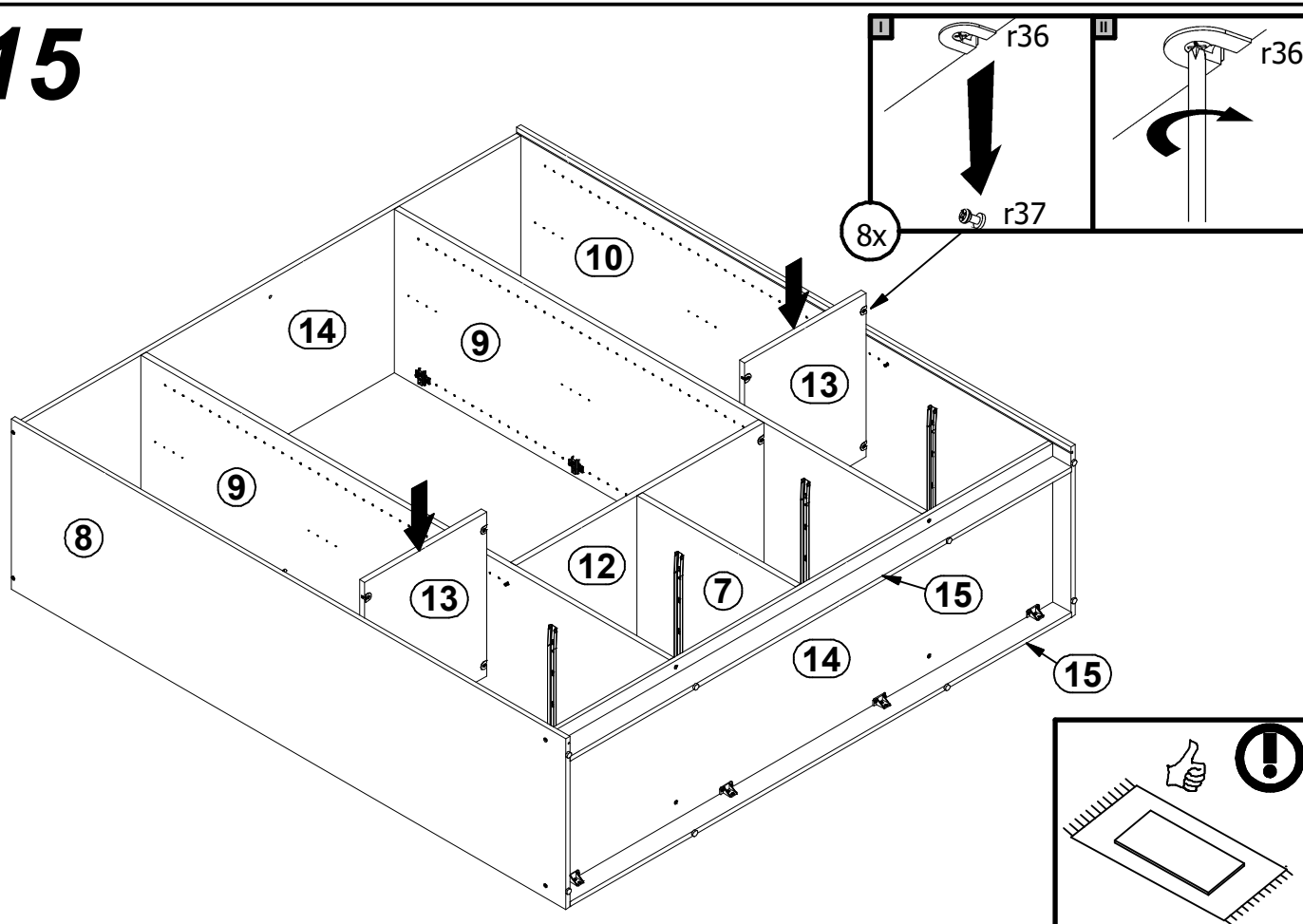


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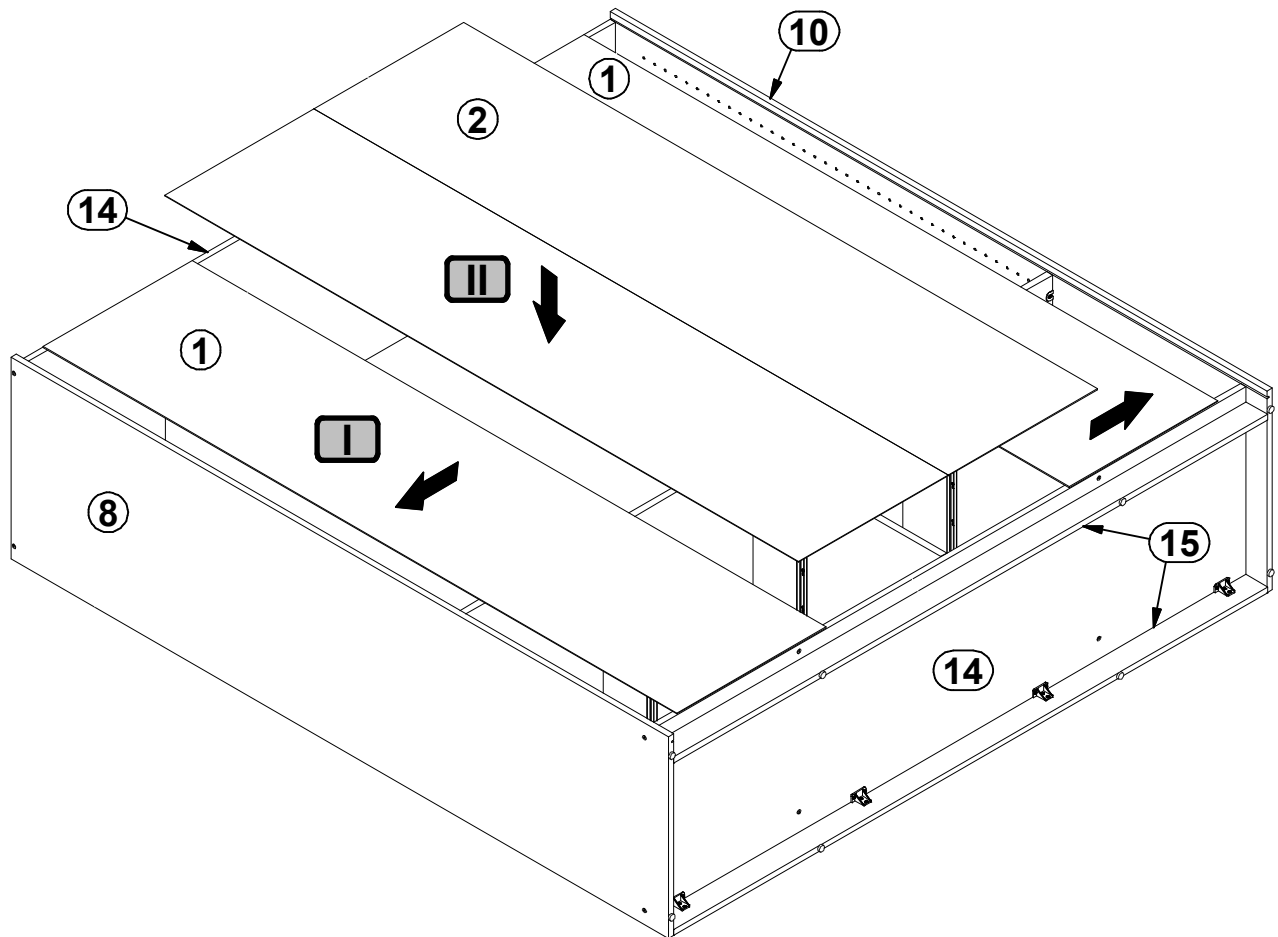
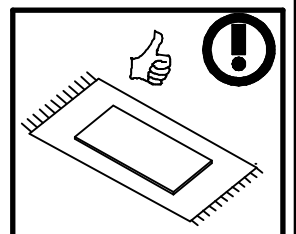
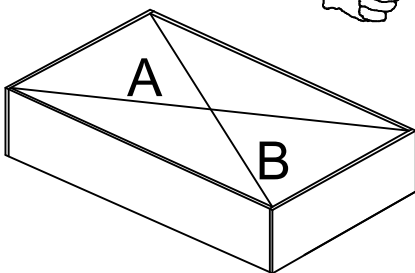
8x

15

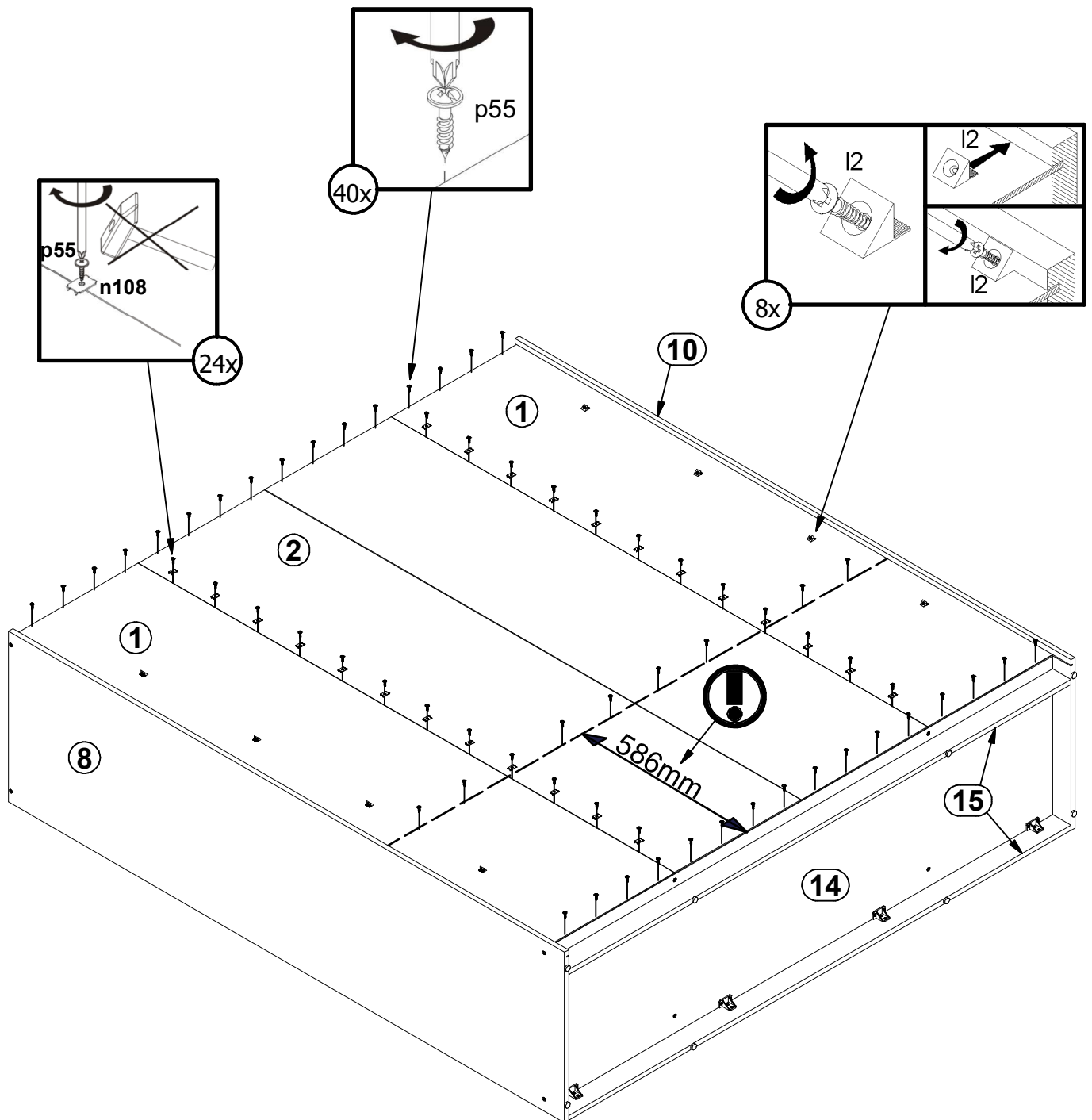


8x

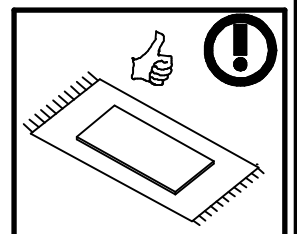
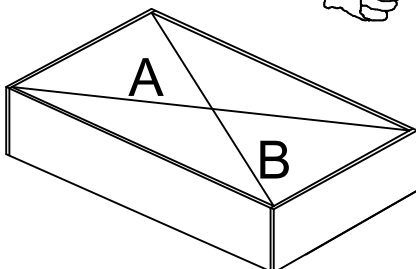
16

 $A=B$ 

17



A=B



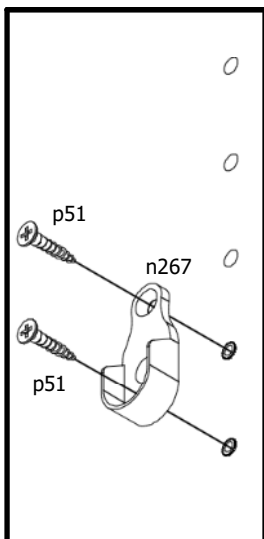
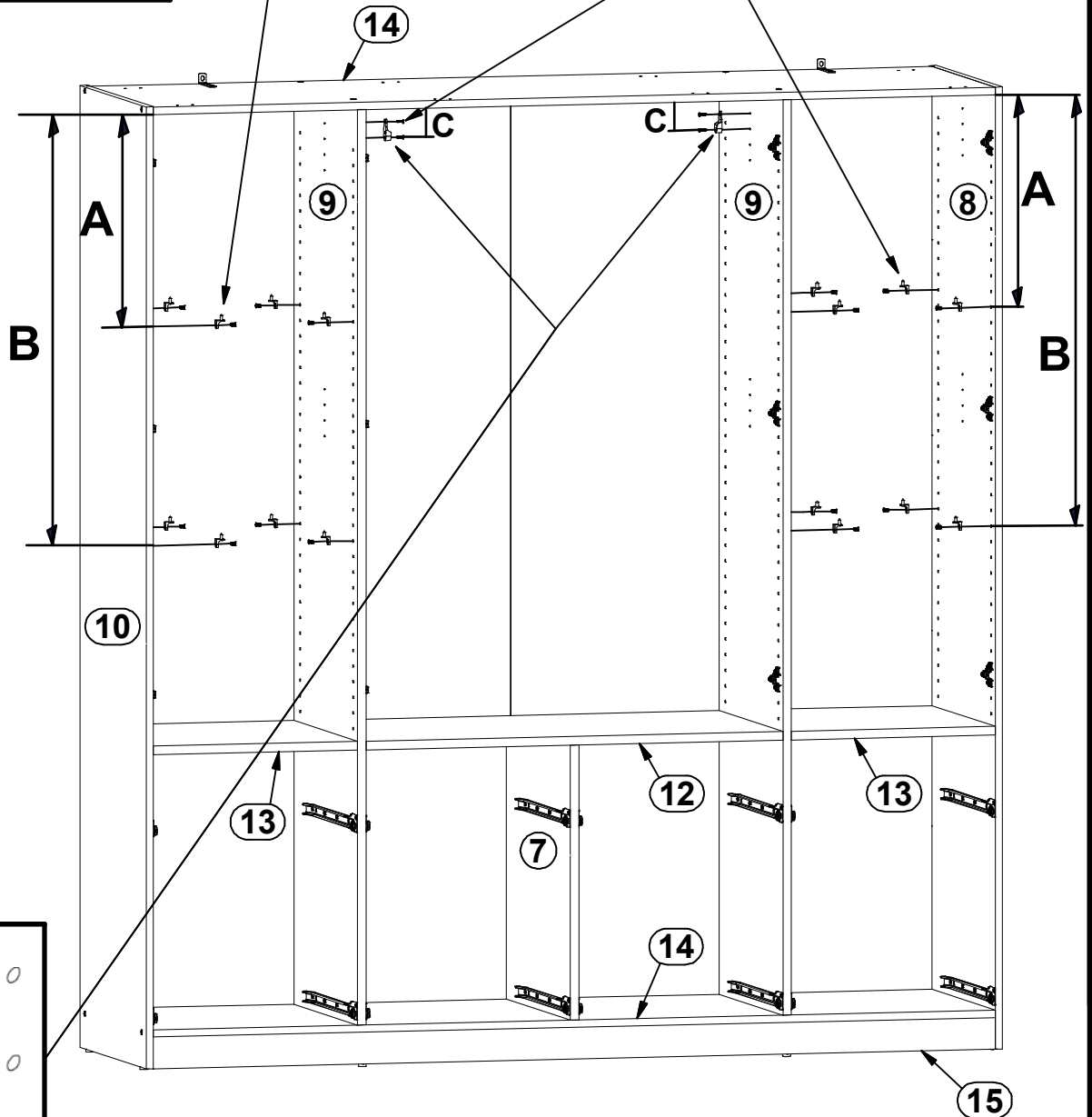
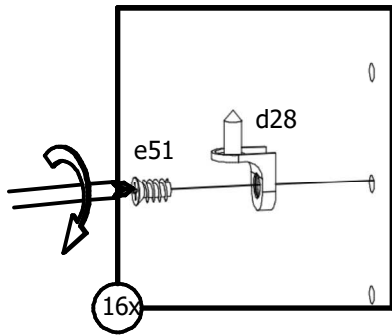
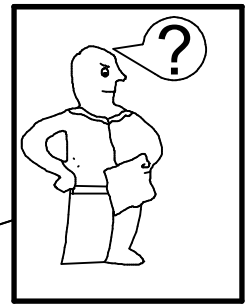
19



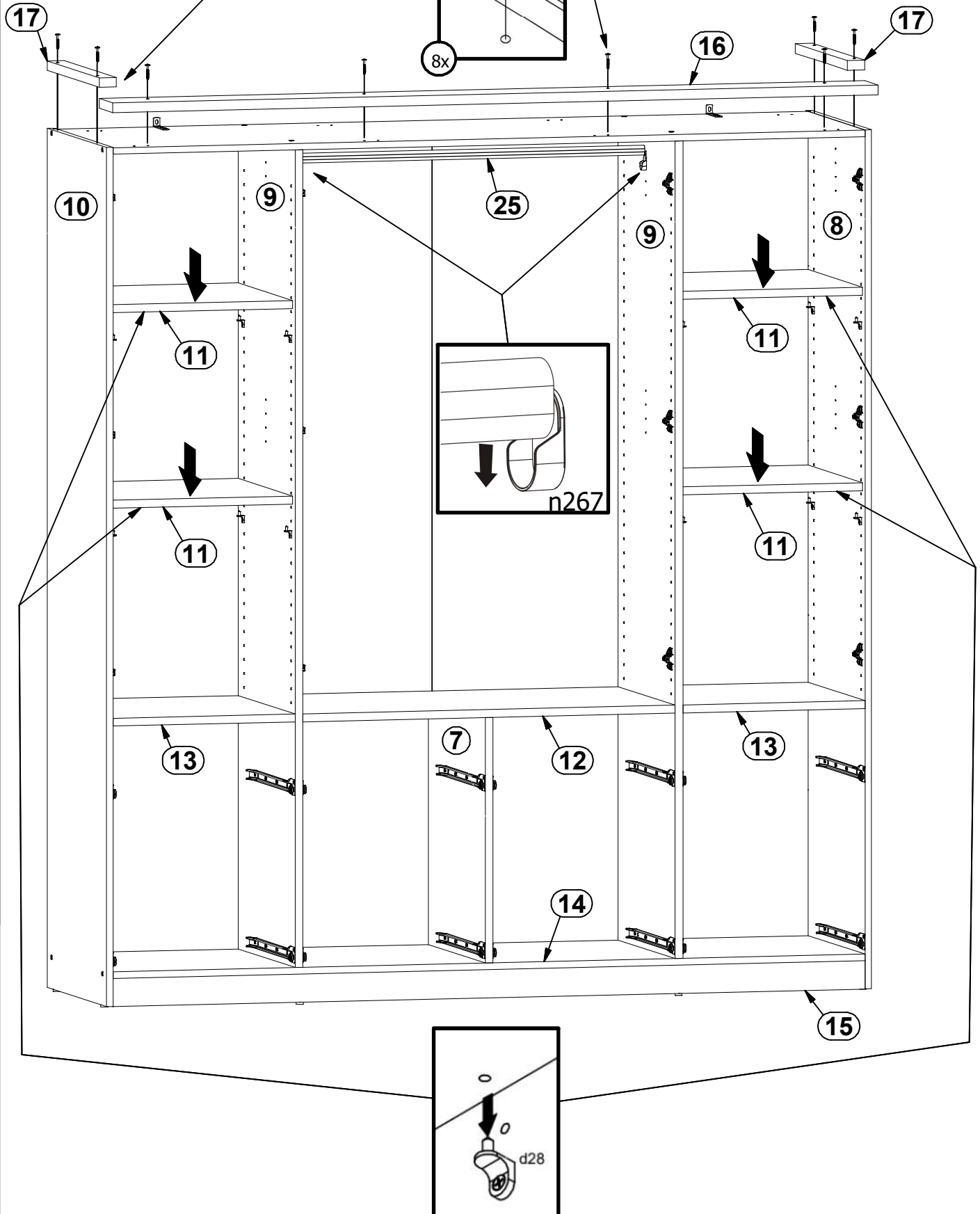
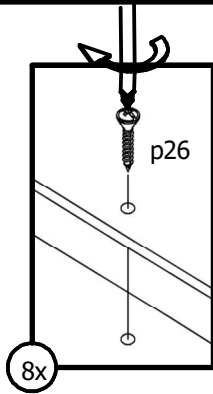
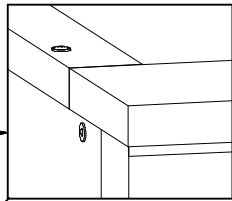
A=A

B=B

C=C



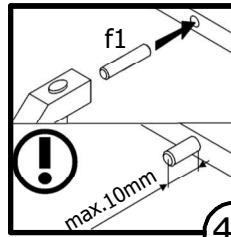
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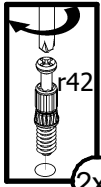
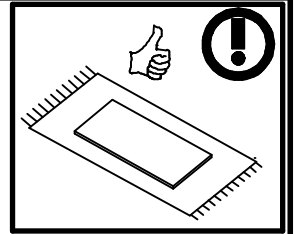
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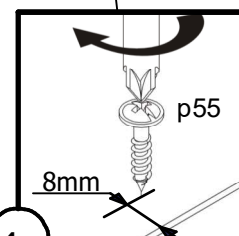
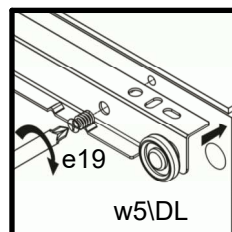
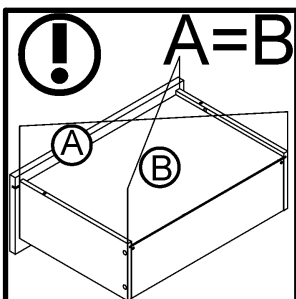
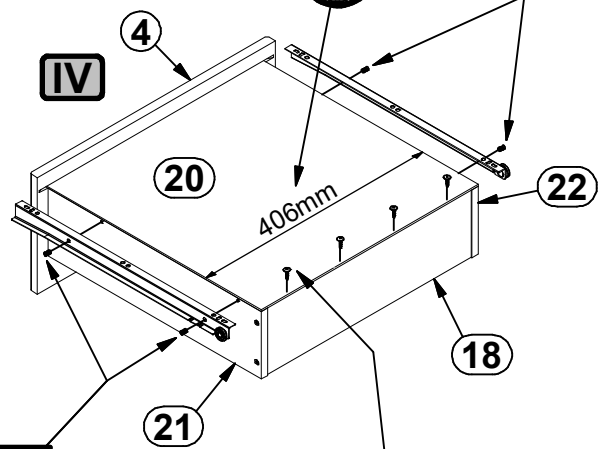
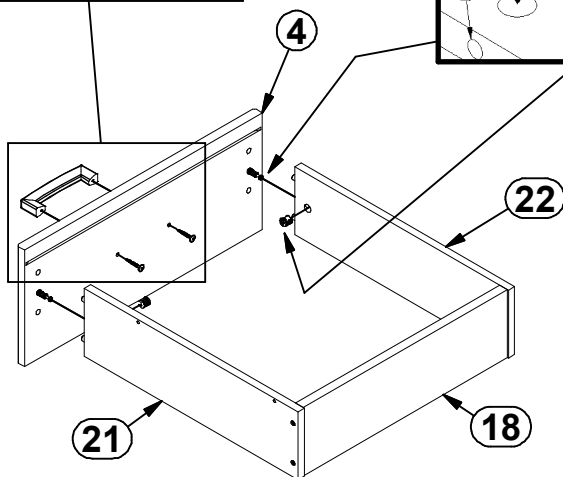
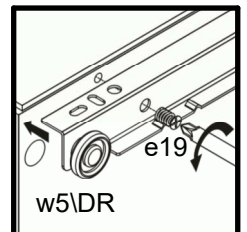
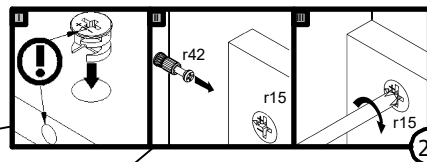
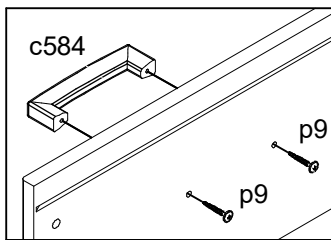
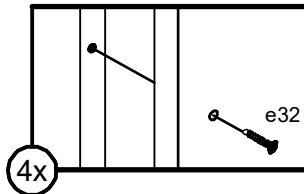
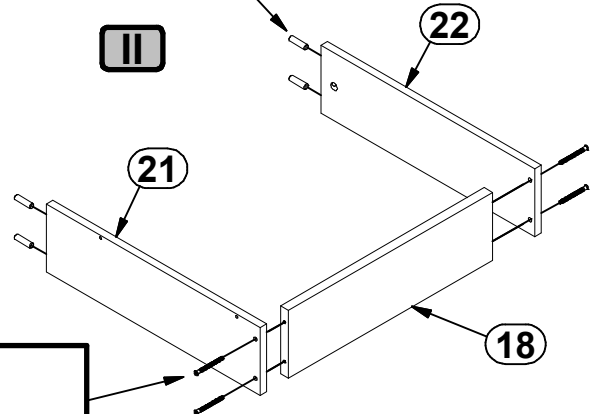
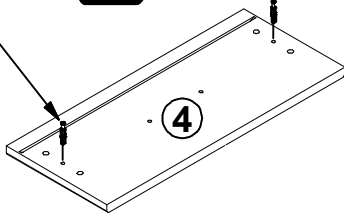
4x



4x

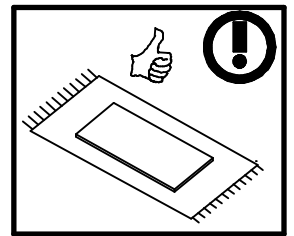
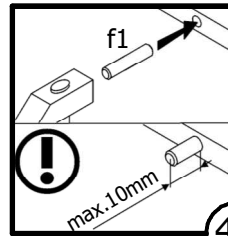
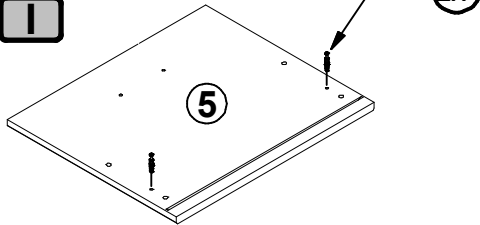
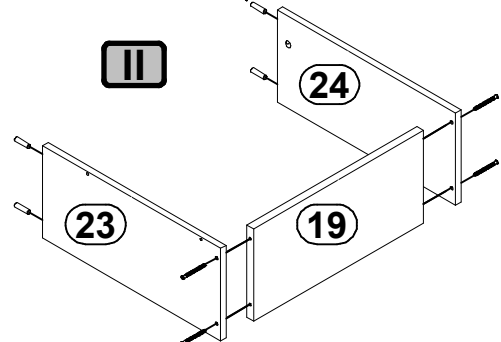
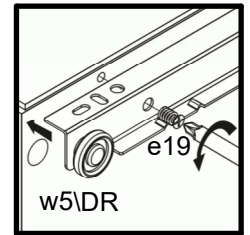
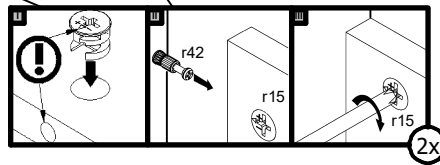
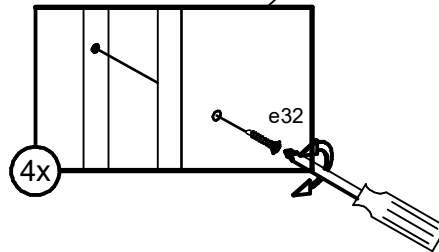
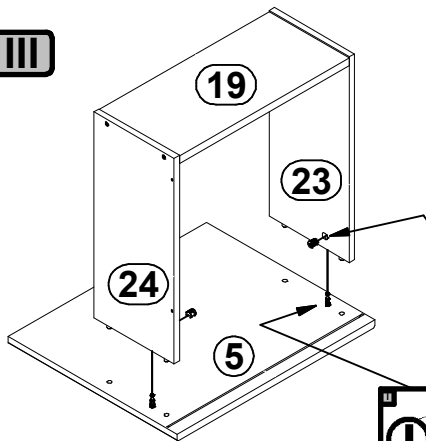
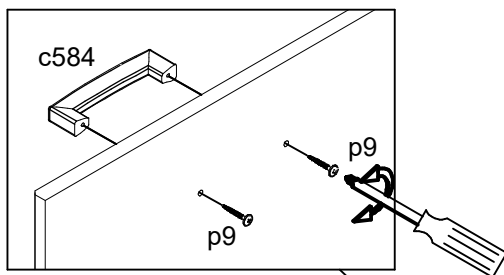
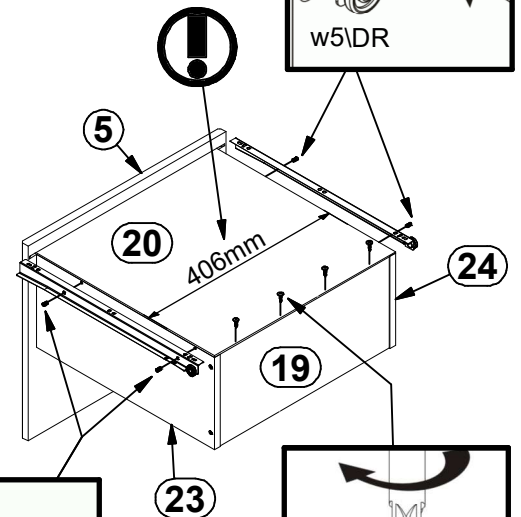
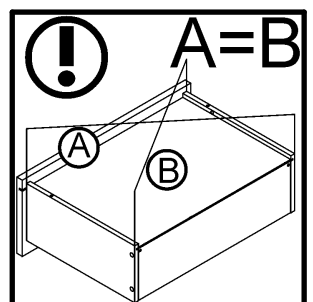
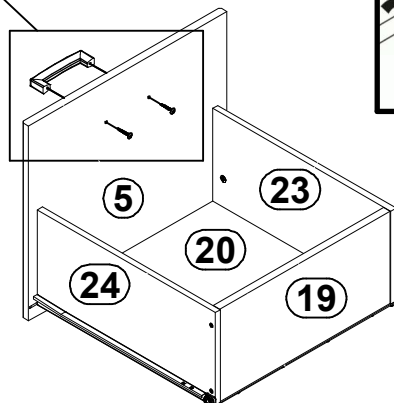


2x

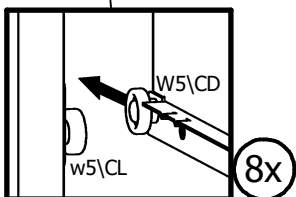
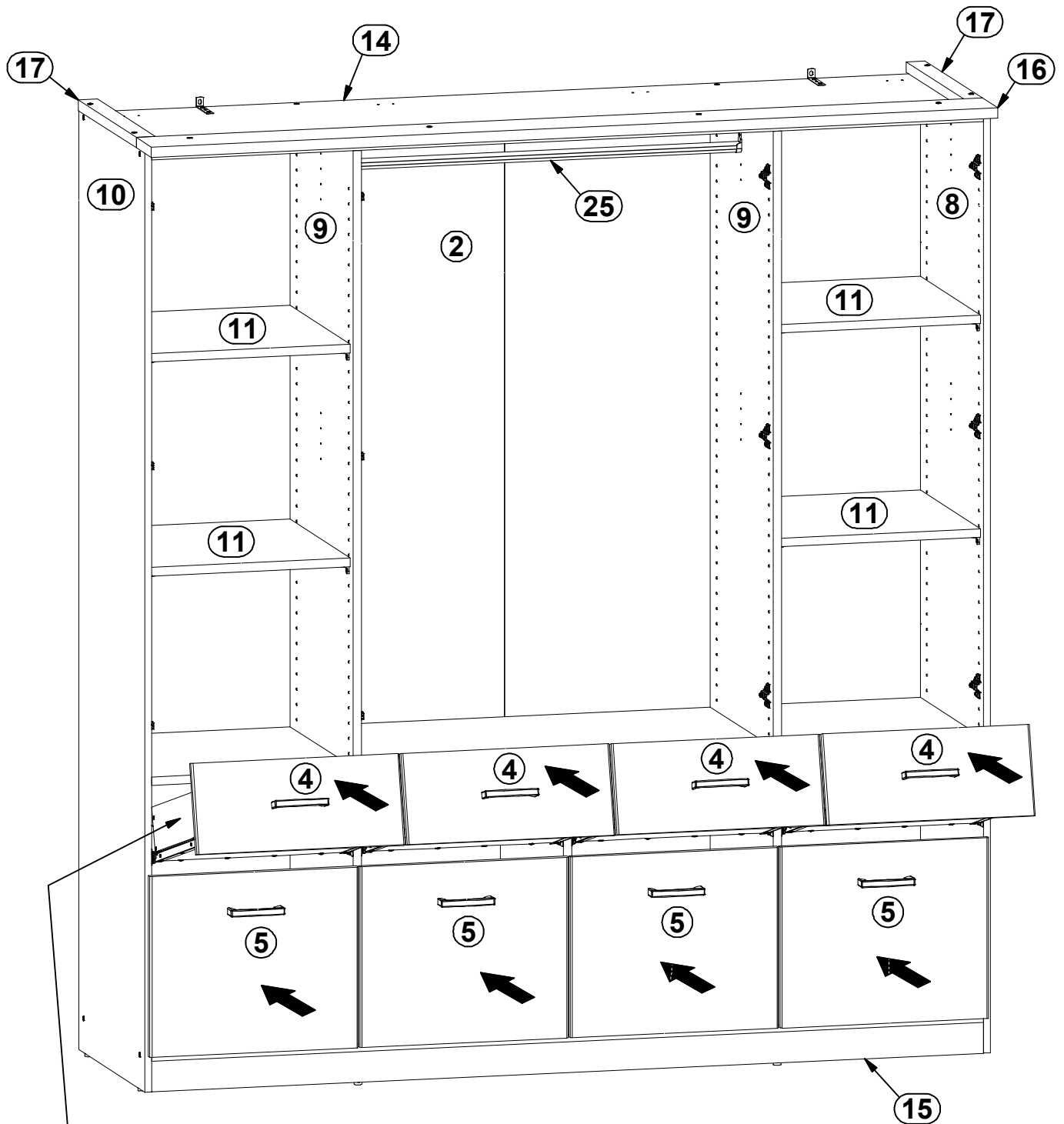


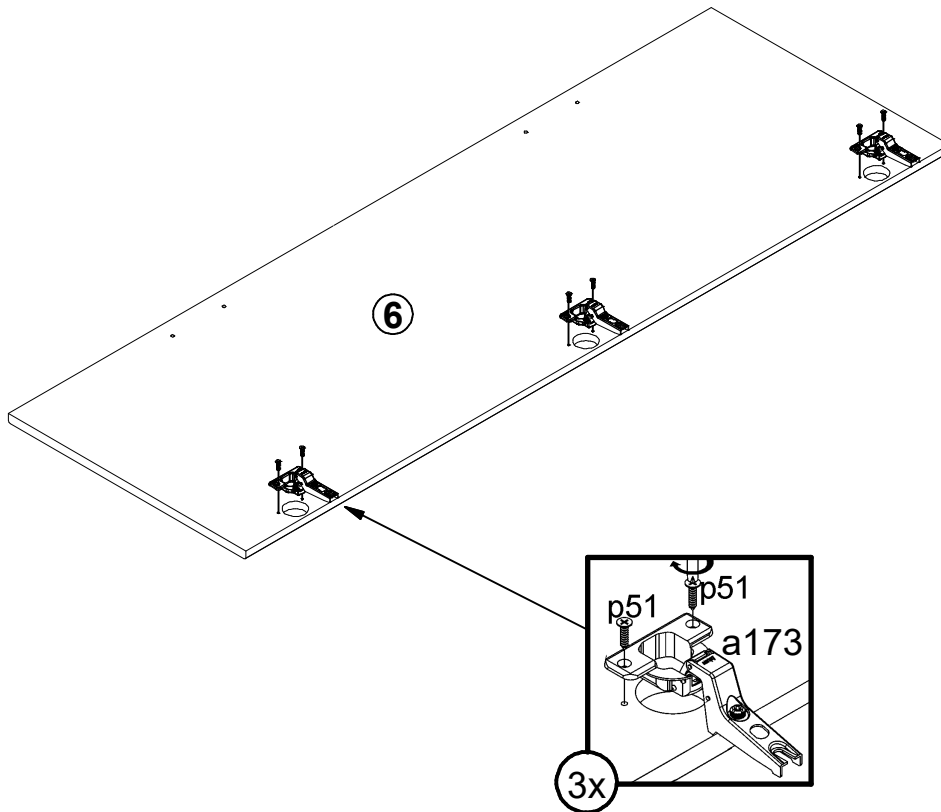
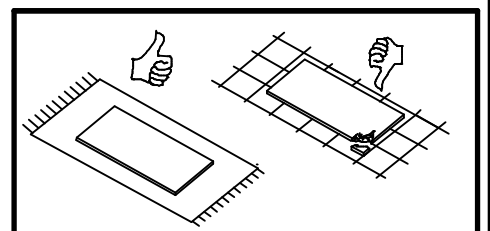
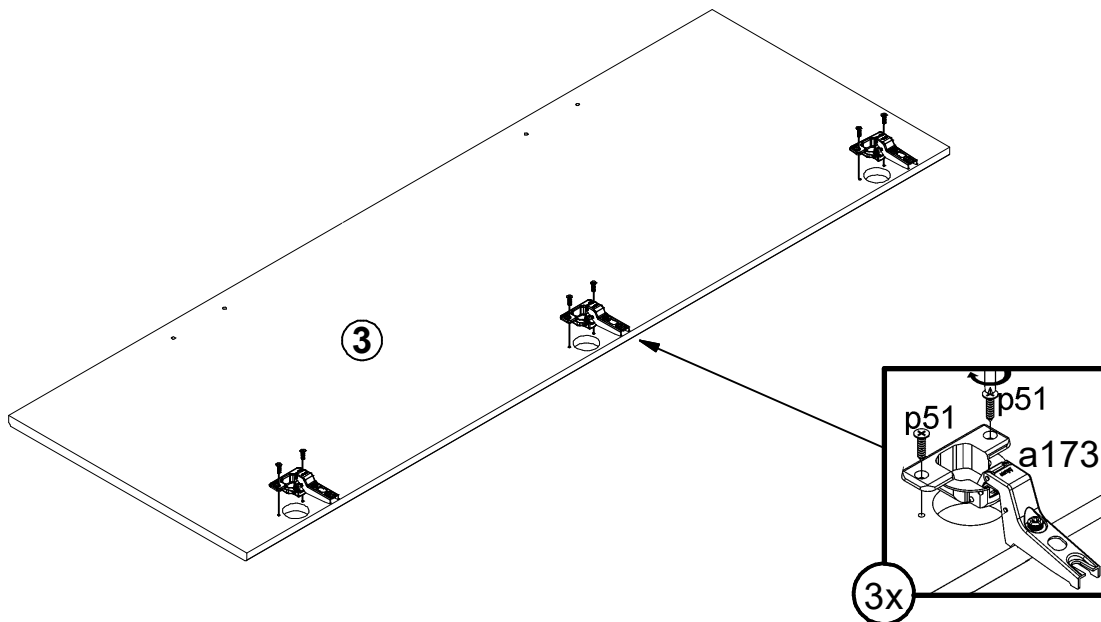
4x

22


4x**I****II****III****IV****V**

23



24**2x** **25****2x** 

26

