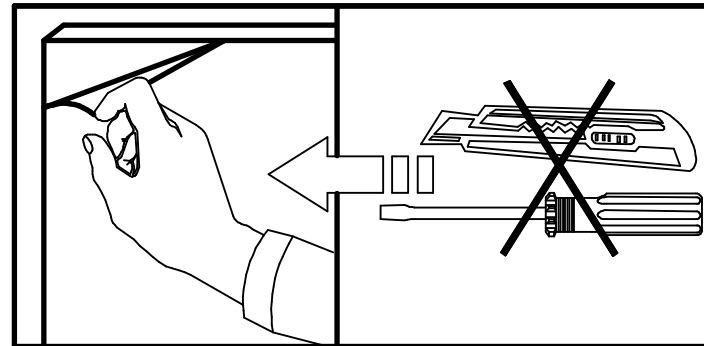
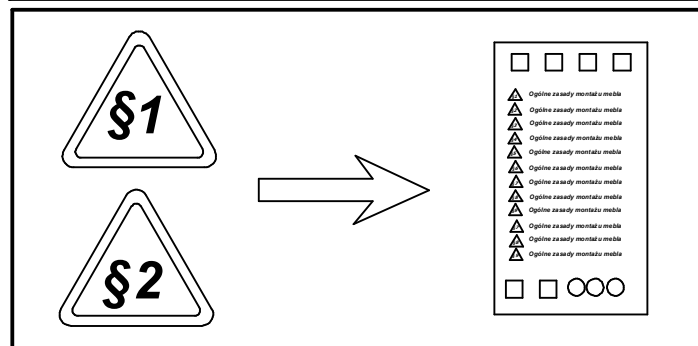
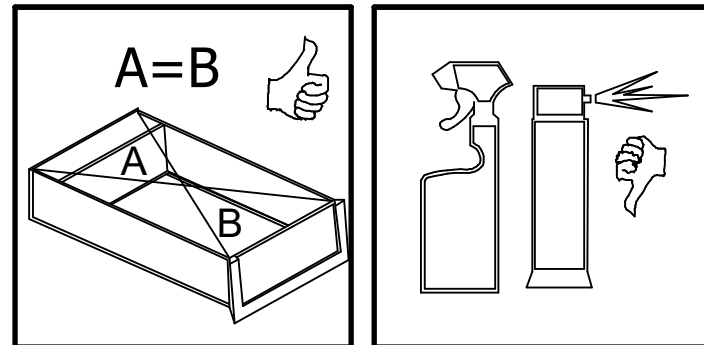
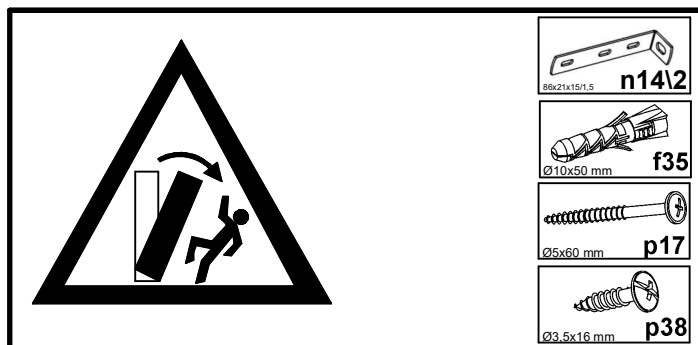
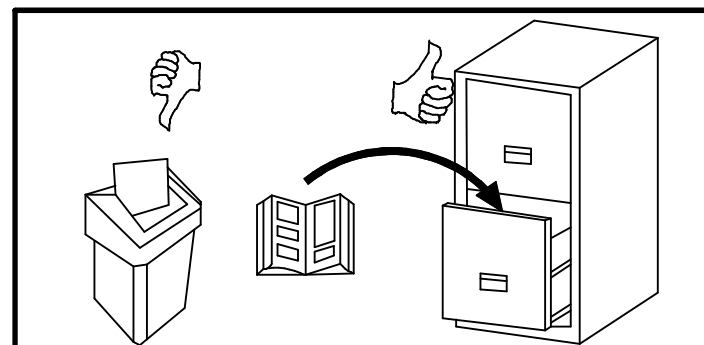
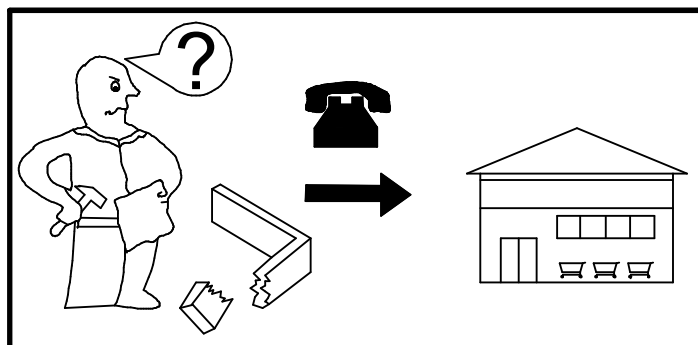
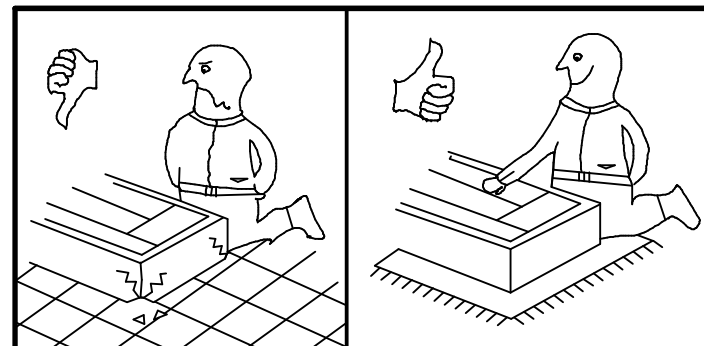
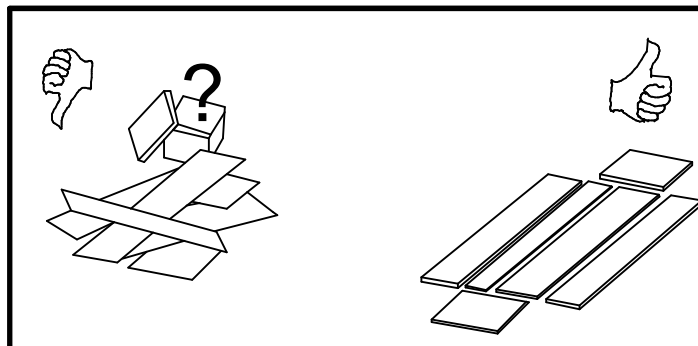


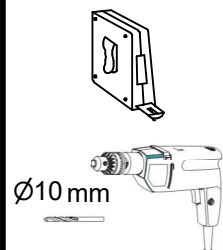
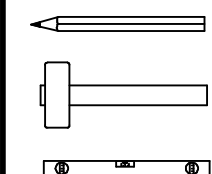
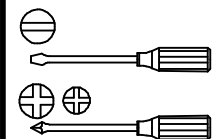
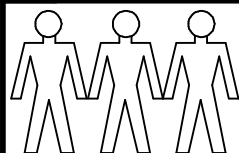


A

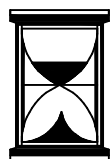
F67-SZF6D

58-695- --

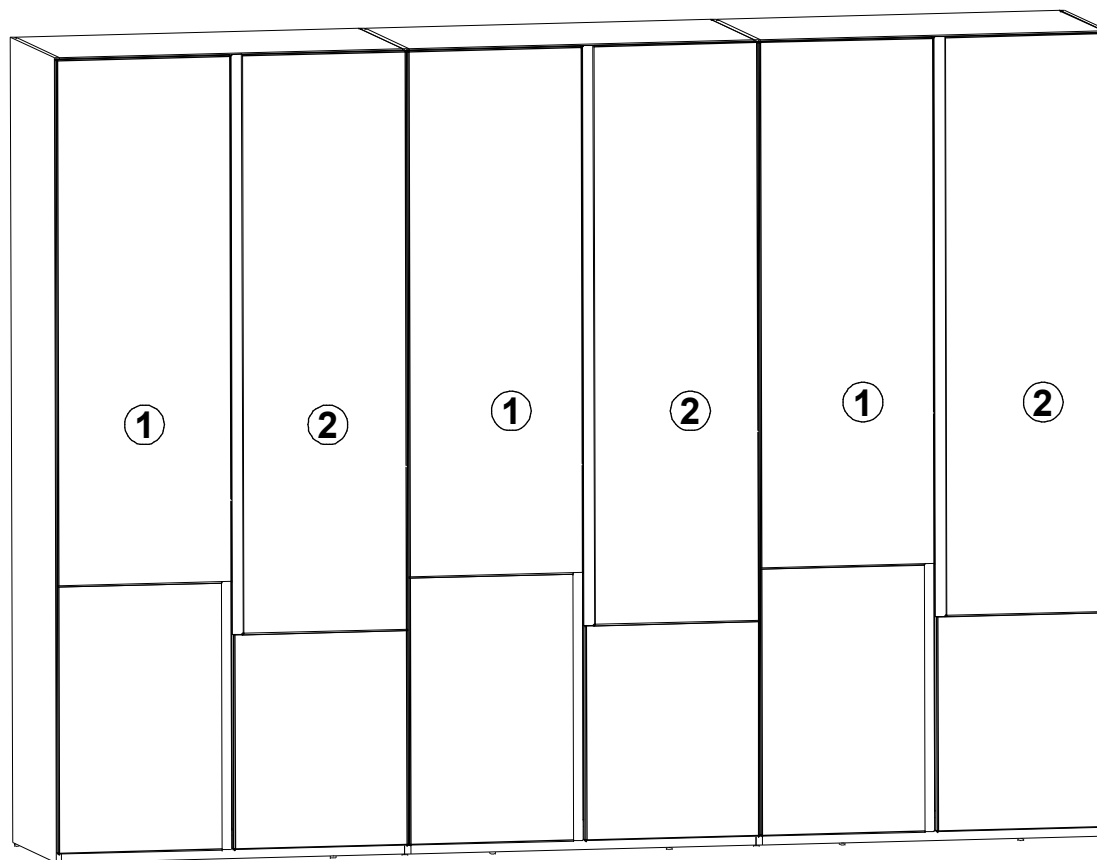
2 / 19



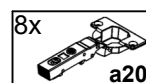
Ø10 mm



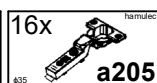
180 min



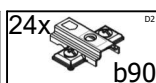
A	B	C1	C2	C3	D
1	F67-0001	2220	496	19	8/9 9/9
2	F67-0002	2220	496	19	8/9 9/9
3	F67-1001	2250	560	15	3/9
4	F67-1002	2250	560	15	3/9
5	F67-1003	2250	560	18	2/9
6	F67-3003	976	535	22	4/9 5/9
7	F67-3009	982	535	22	6/9
8	F67-9301	2165	985	2,5	3/9
9	F67-9302	2165	990	2.5	3/9
10	F67-Z001	976	560	16	4/9 5/9
11	F67-Z002	976	560	81	1/9
12	F67-Z004	982	560	16	6/9
13	F67-Z005	982	560	81	1/9
14	dr-962	962	30	15	1/9
15	dr-968	968	30	15	1/9
16	F67-5701	2148	21	3	3/9



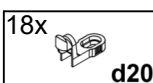
a204



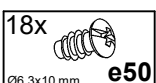
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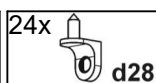
b90



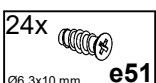
d20



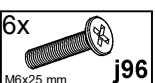
Ø6.3x10 mm e50



d28



Ø6.3x10 mm e51



M6x25 mm j96



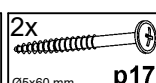
n14\2



p38



f35



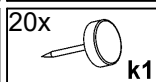
p17



M4x10 mm j106



j140



k1



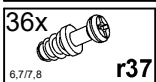
k75\1



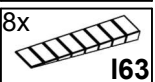
n107



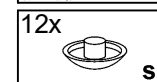
Ø3.5x15 mm p51



6.7/7.8 r37



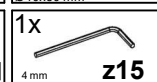
l63



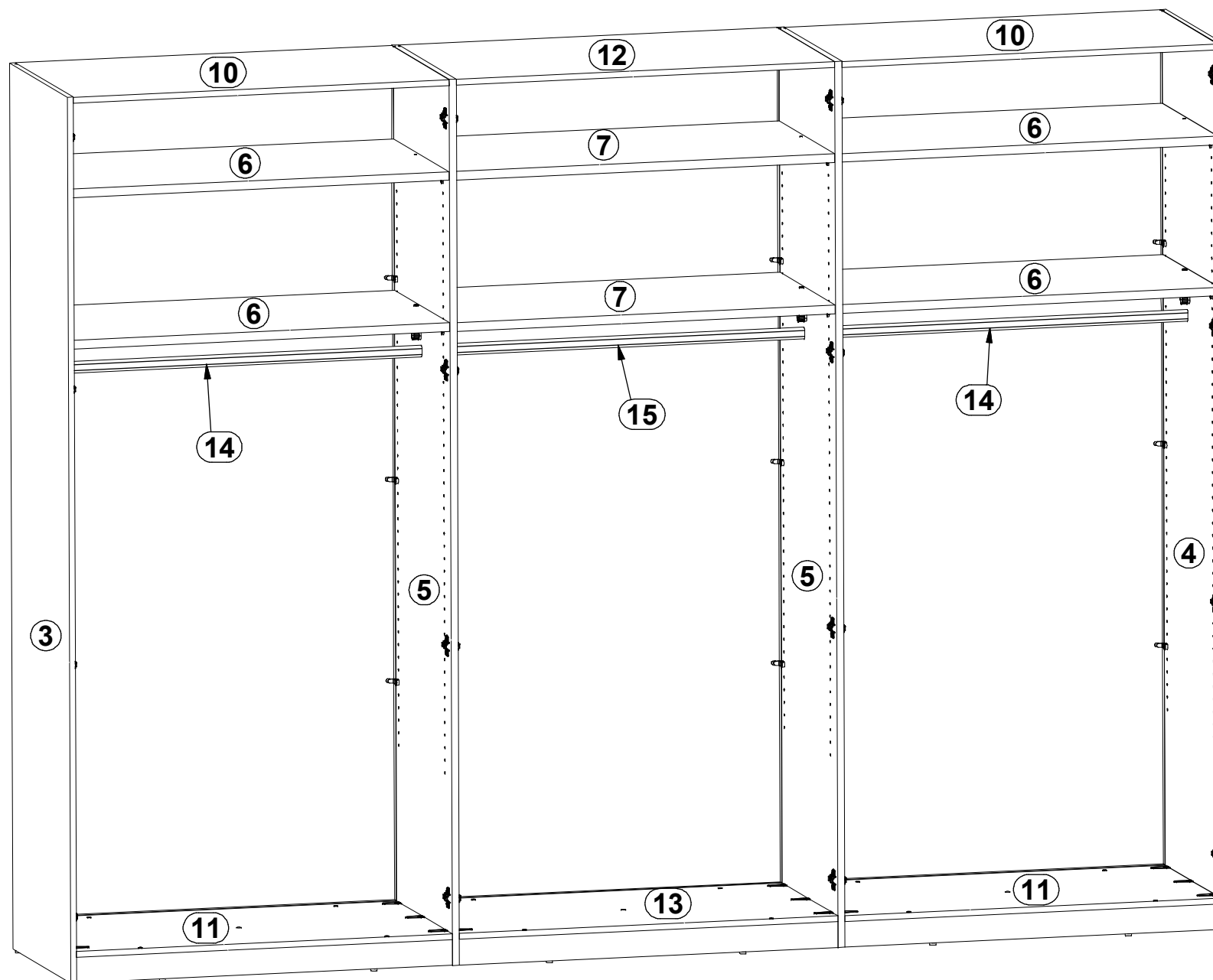
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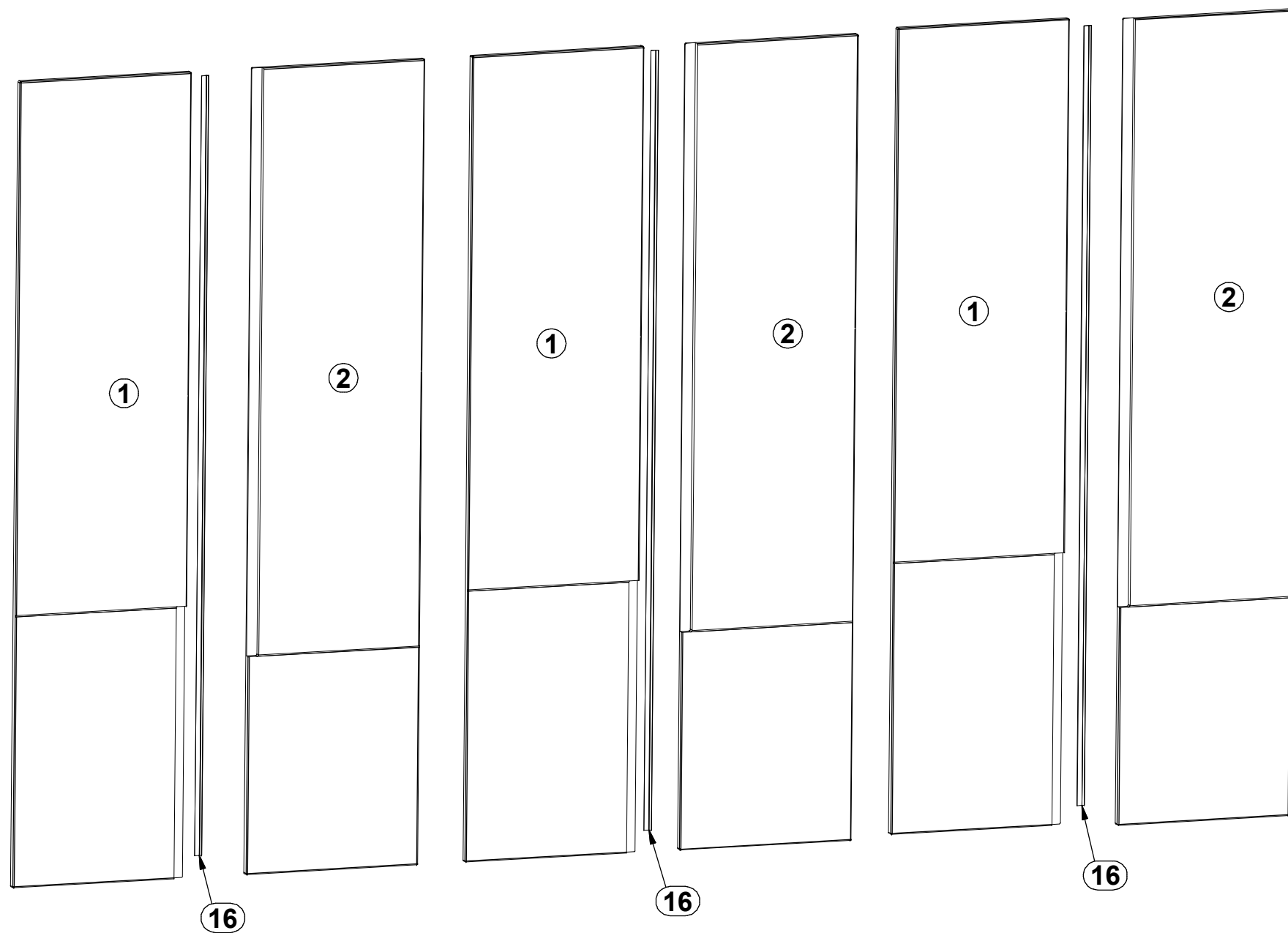


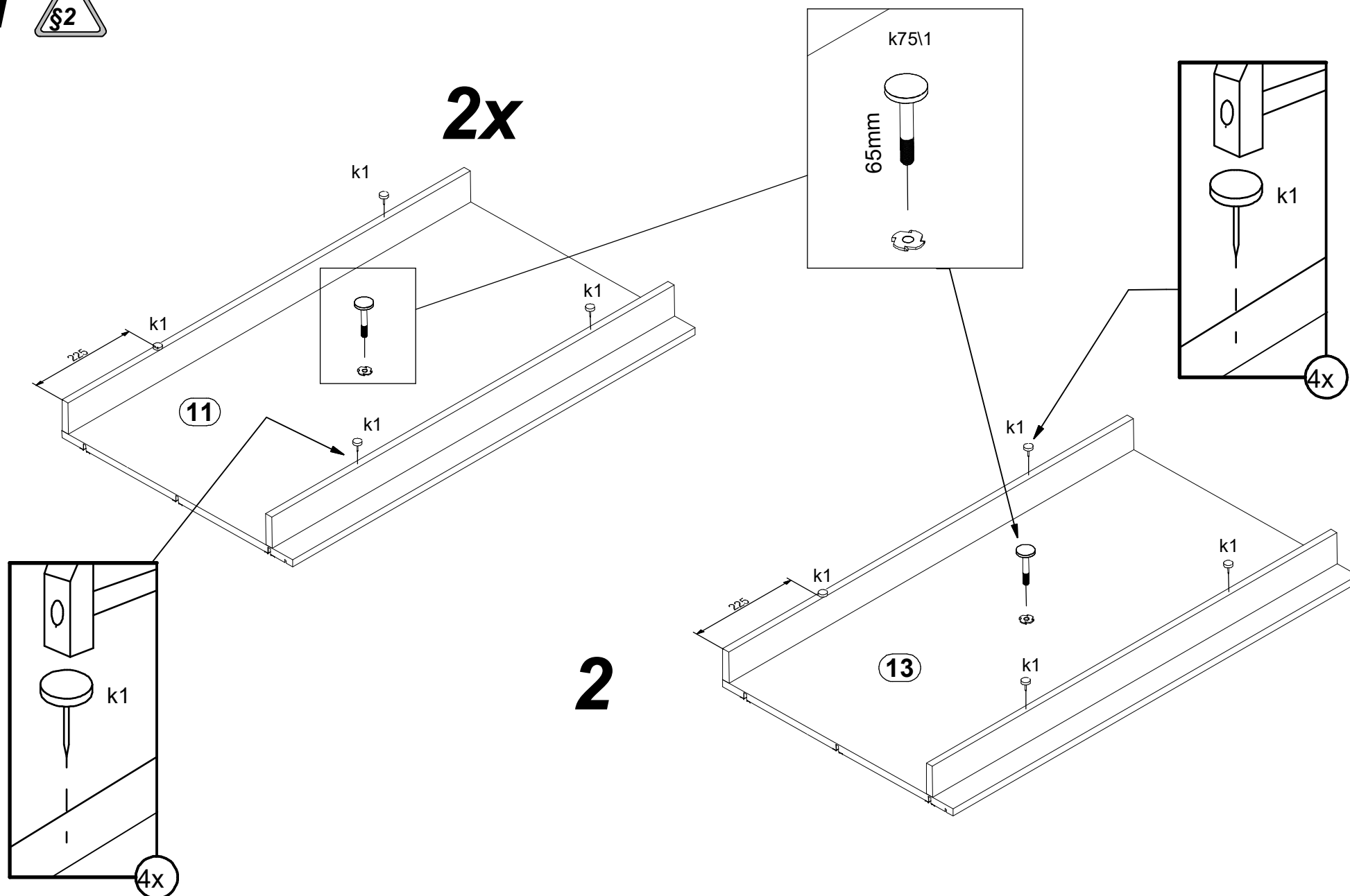
s41



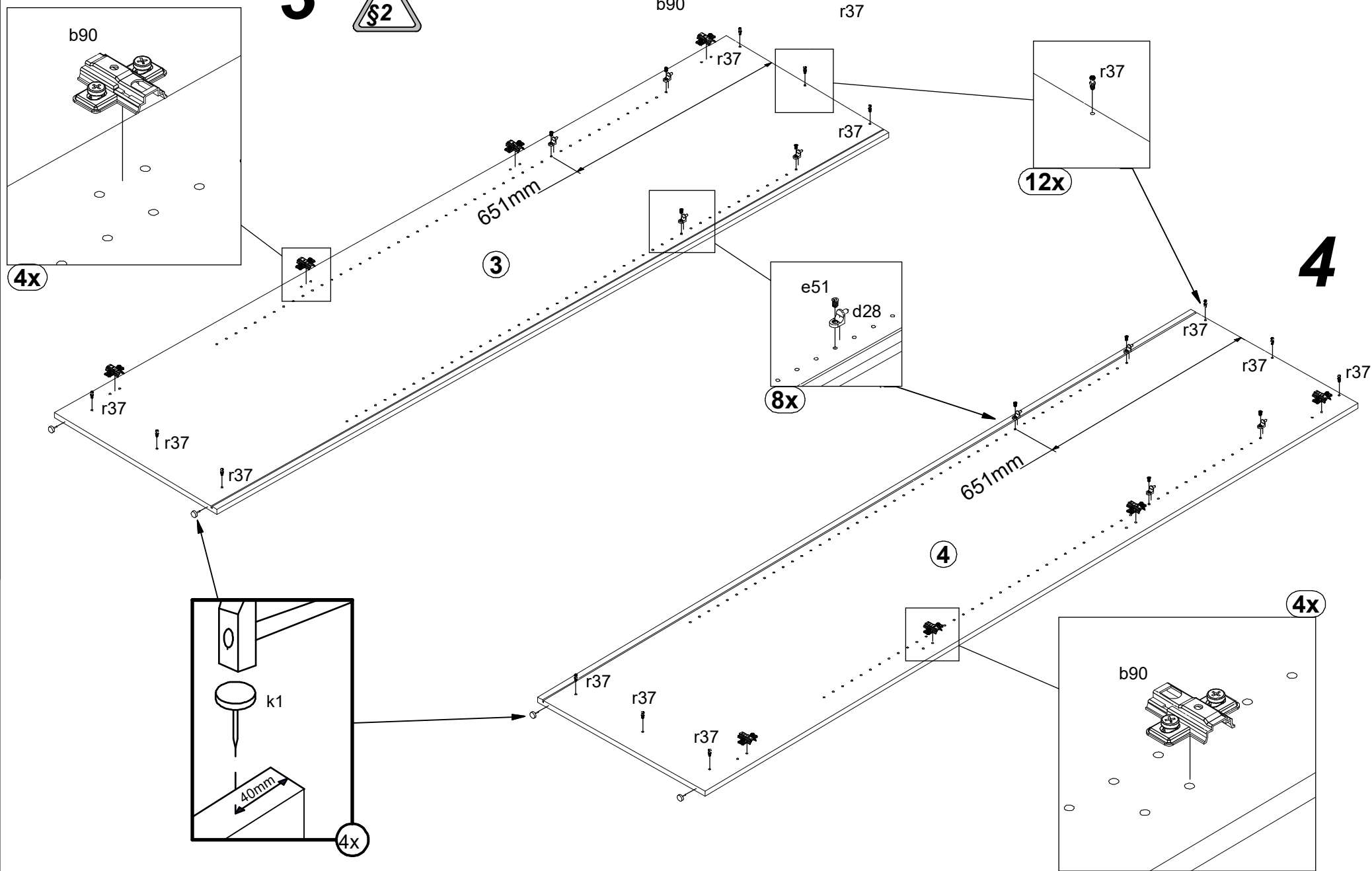
z15



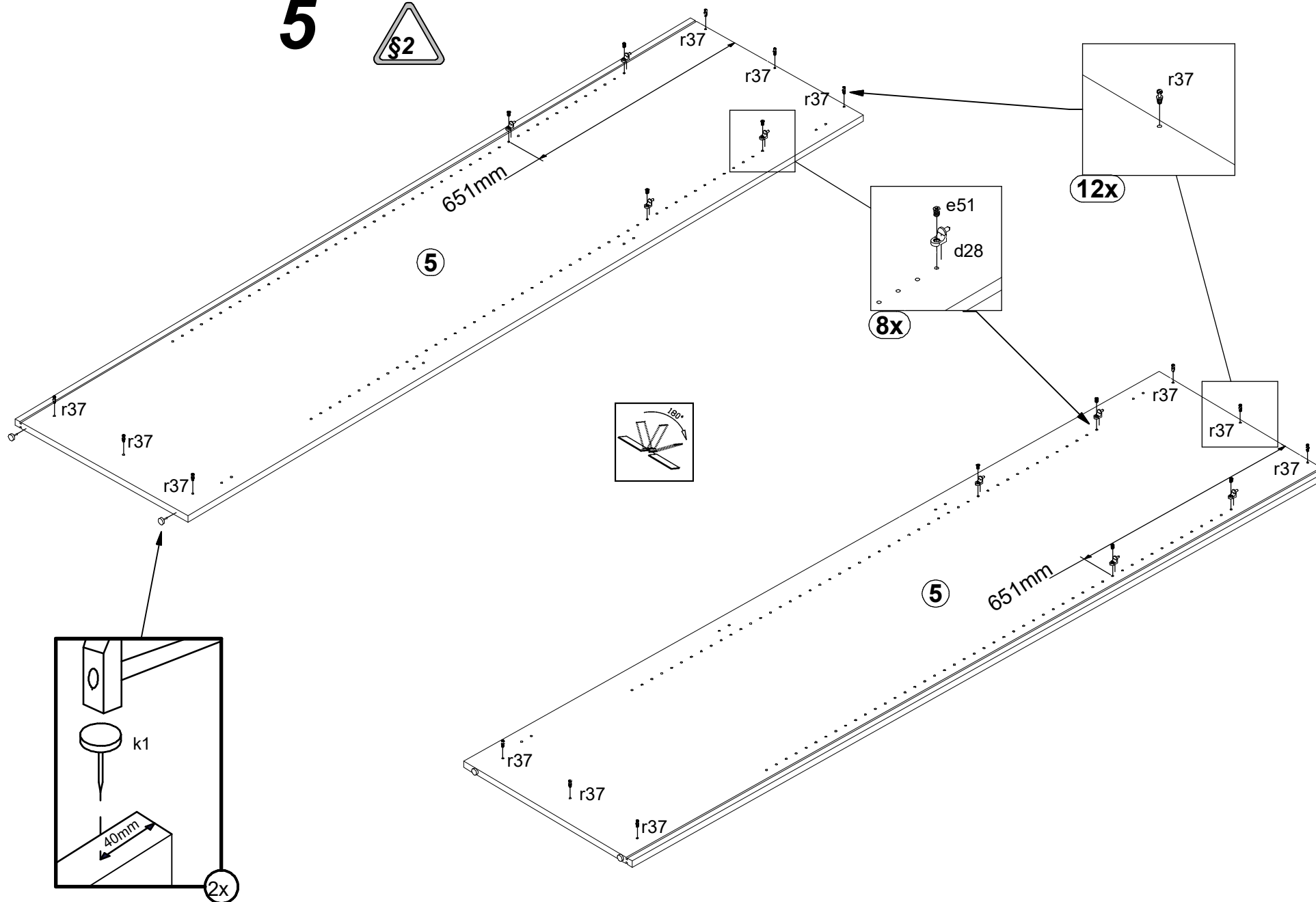


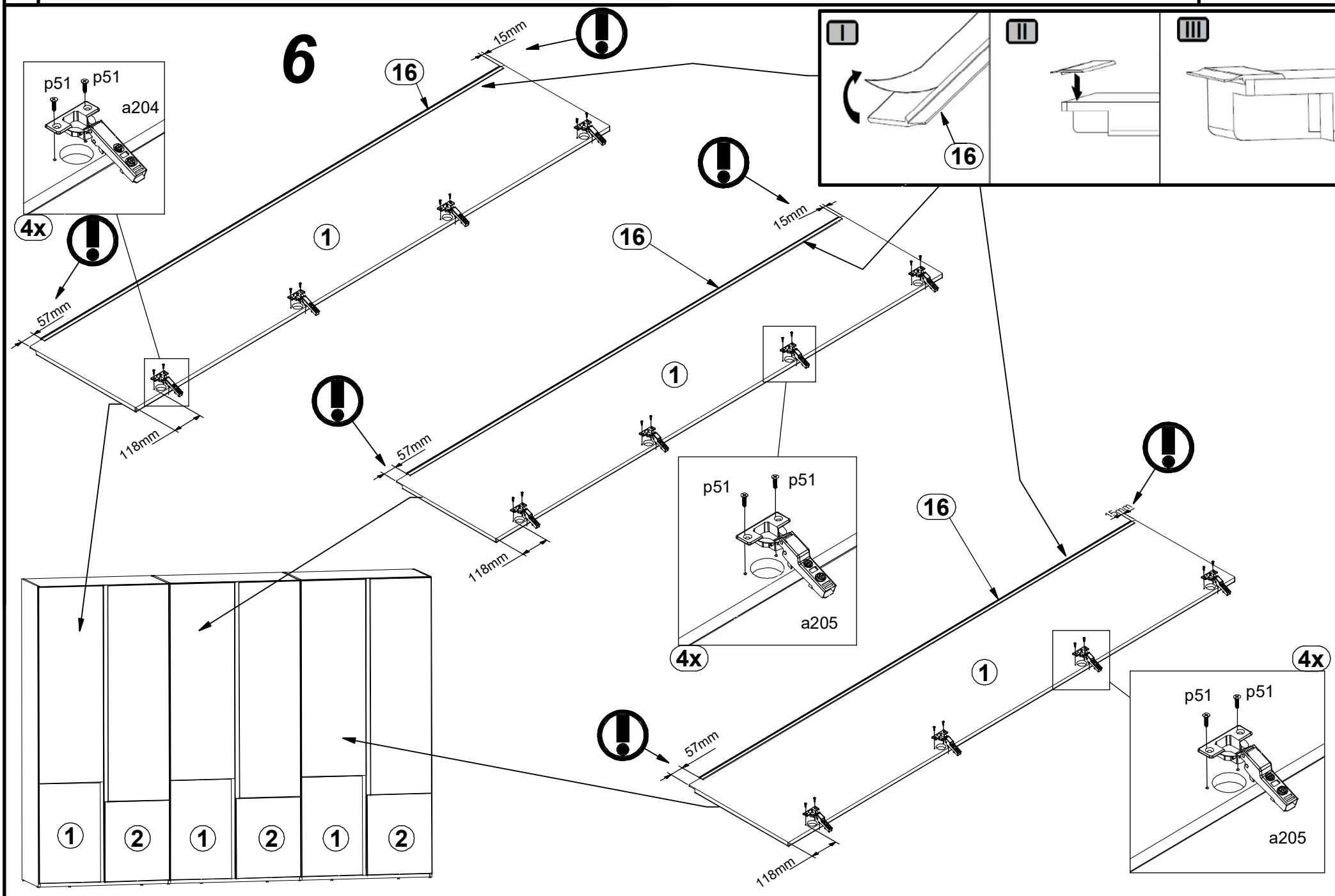
1 **2x****2**

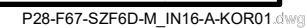
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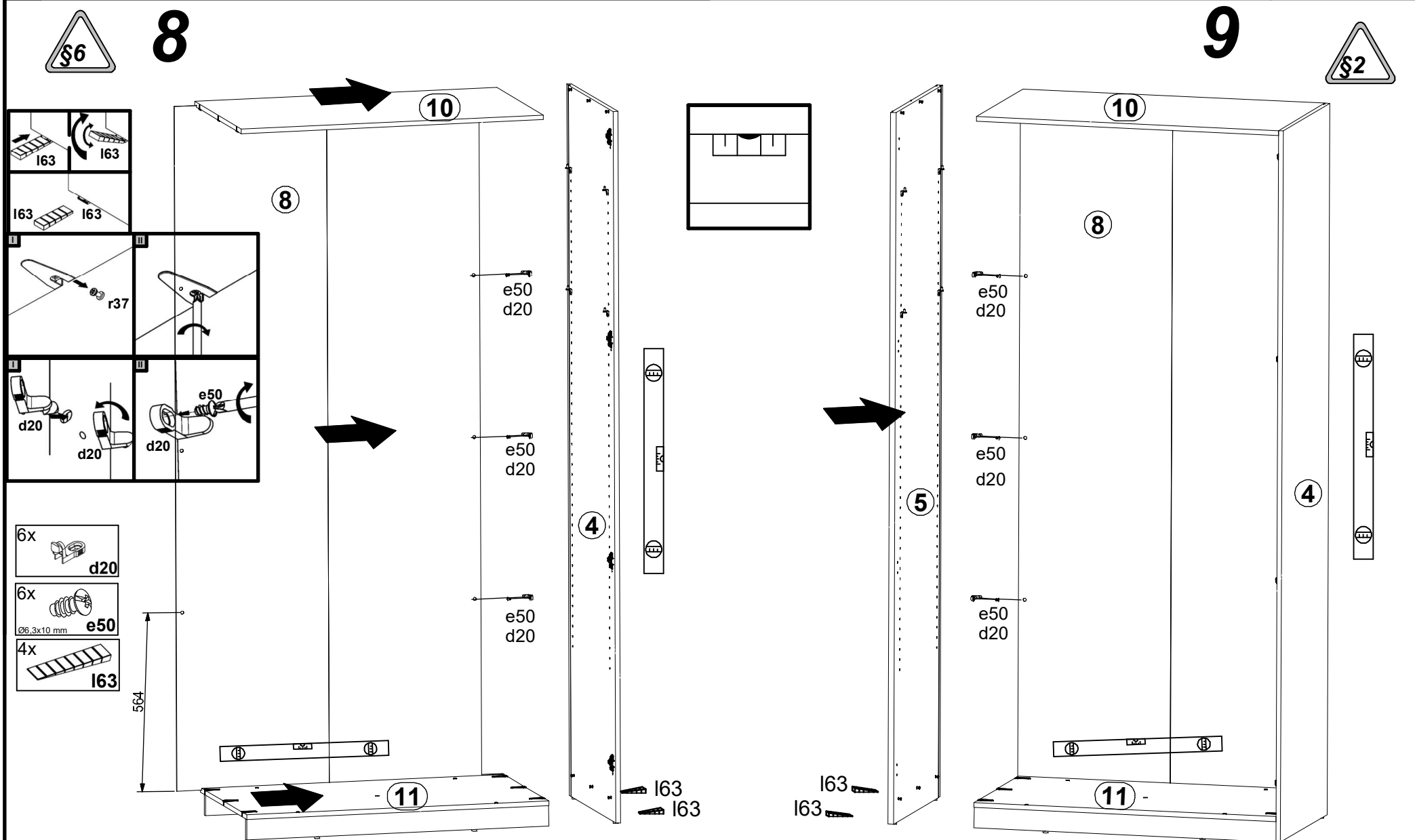


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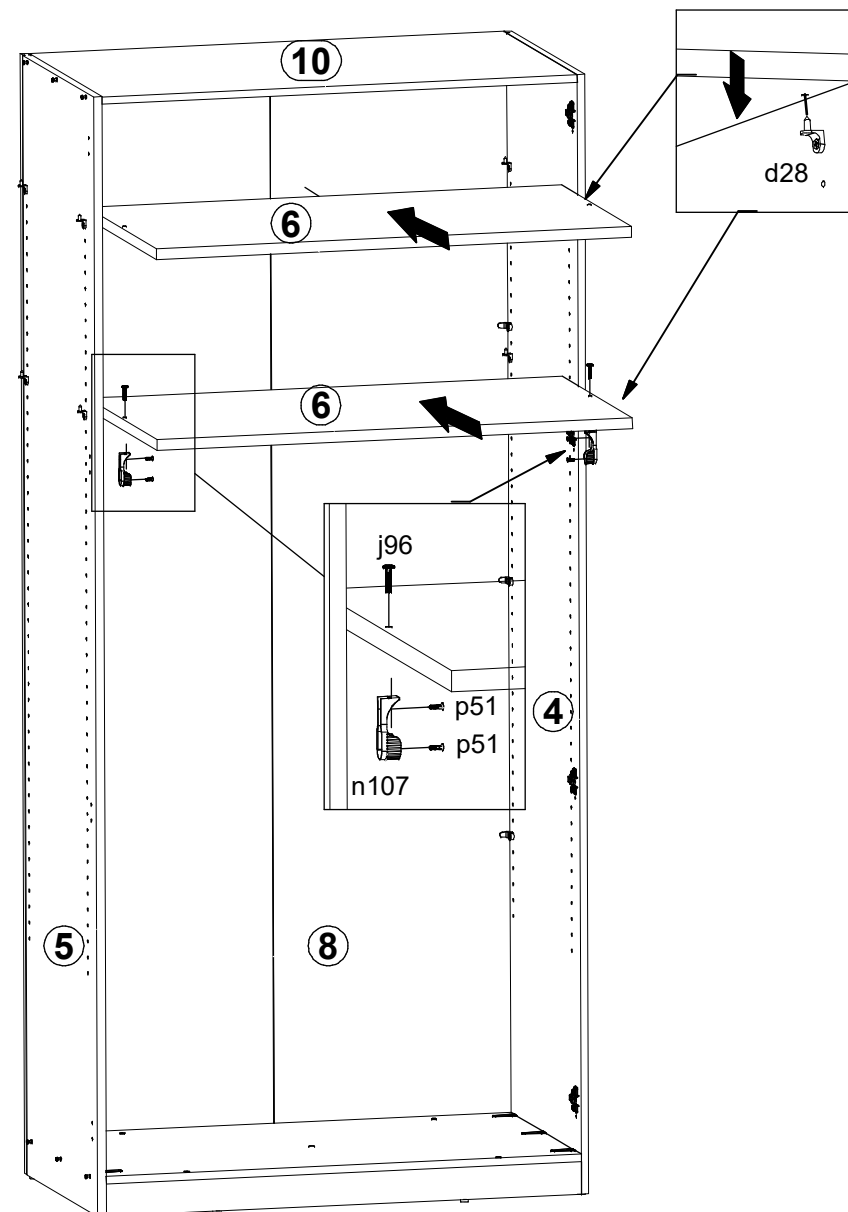
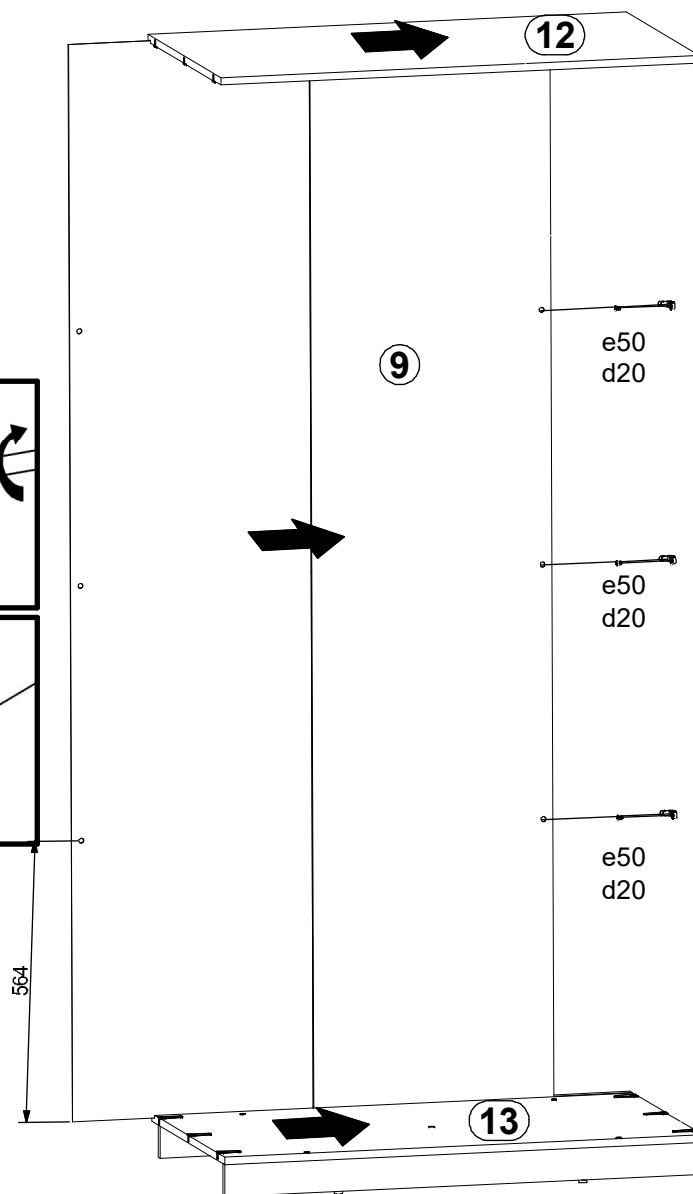
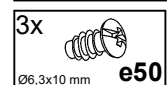
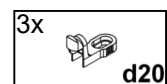
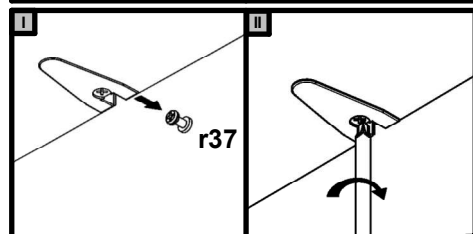
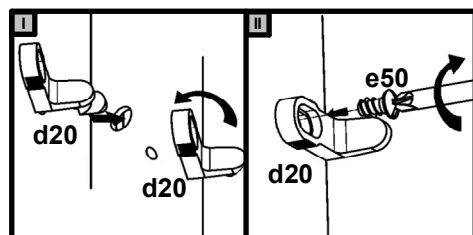




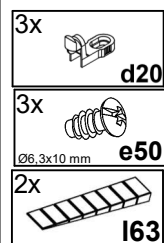
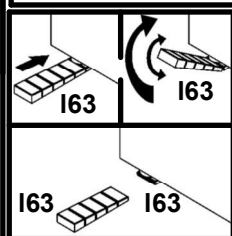
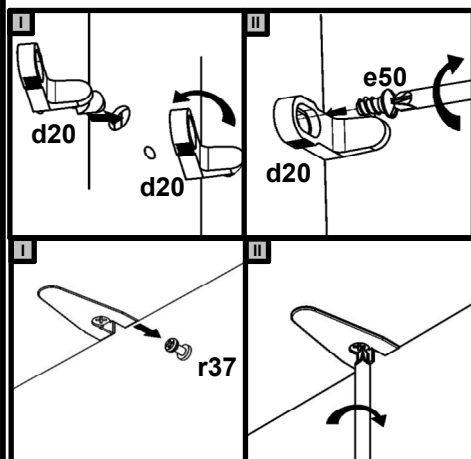
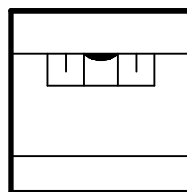




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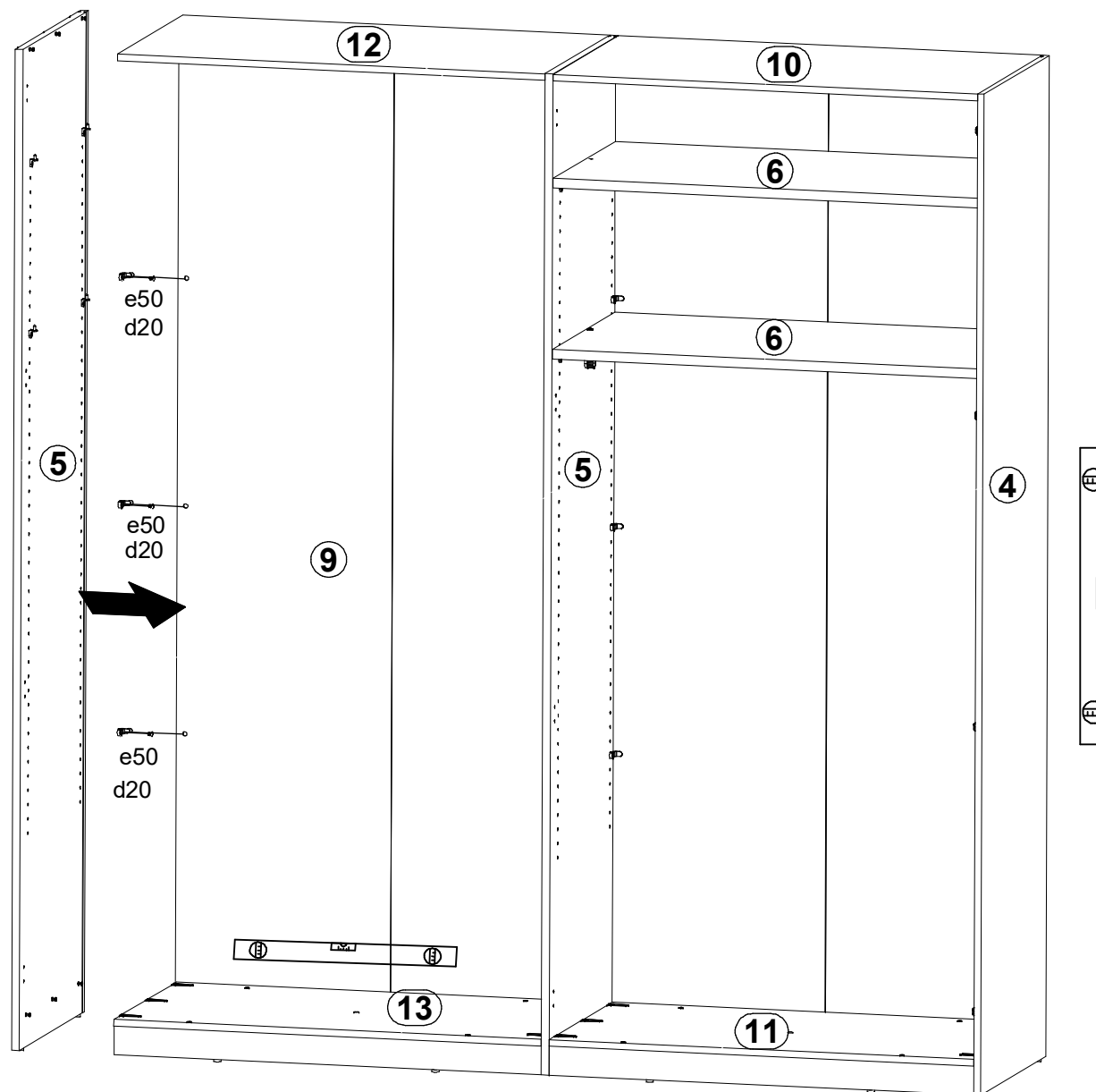


11

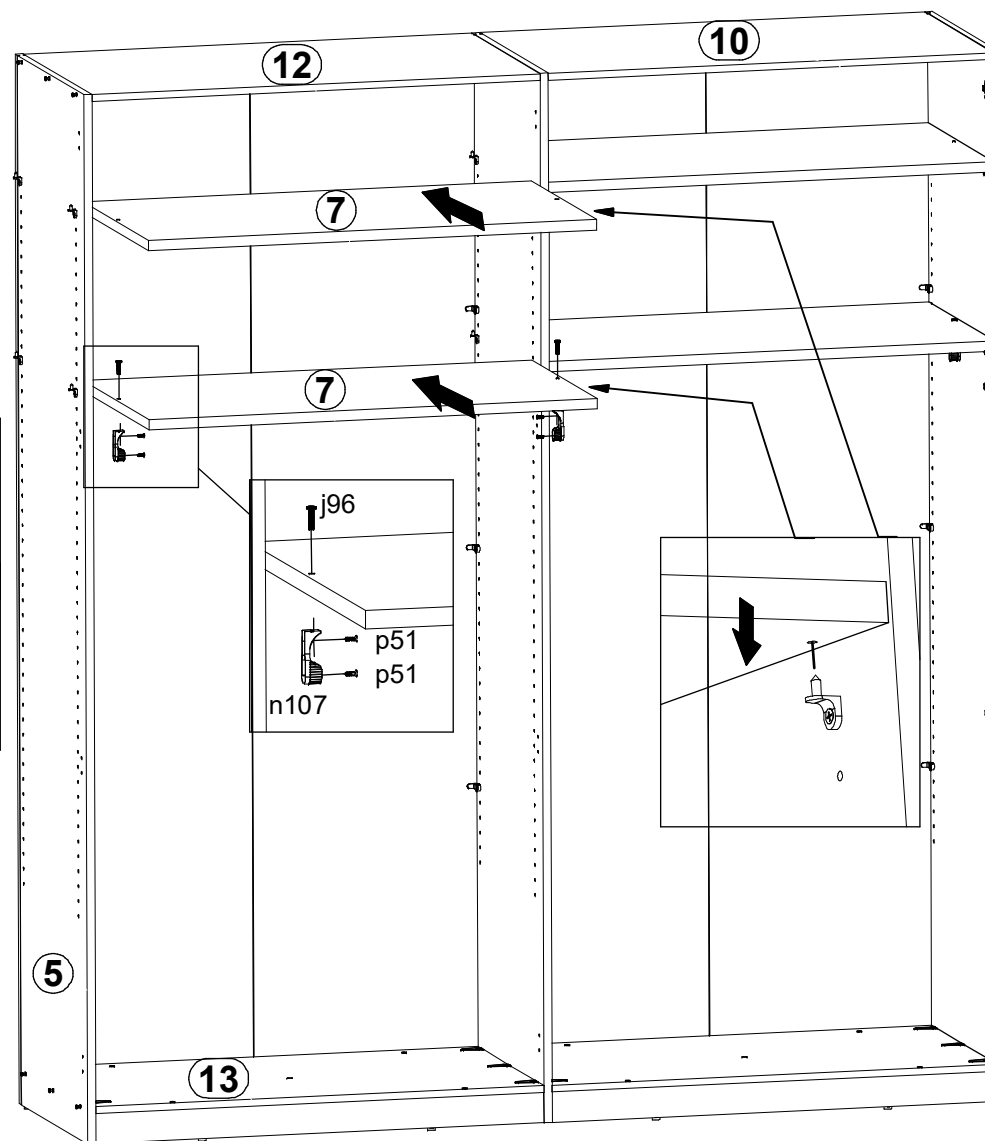
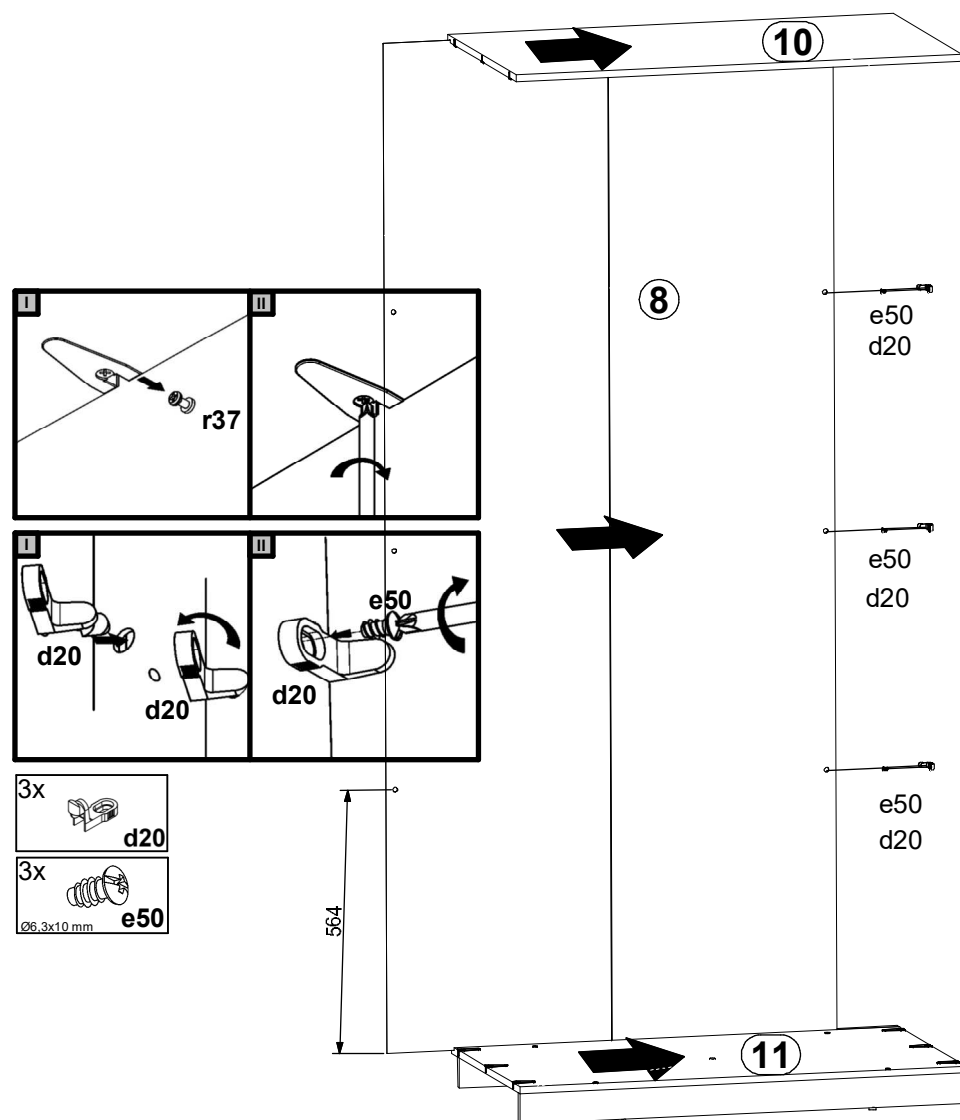


I63

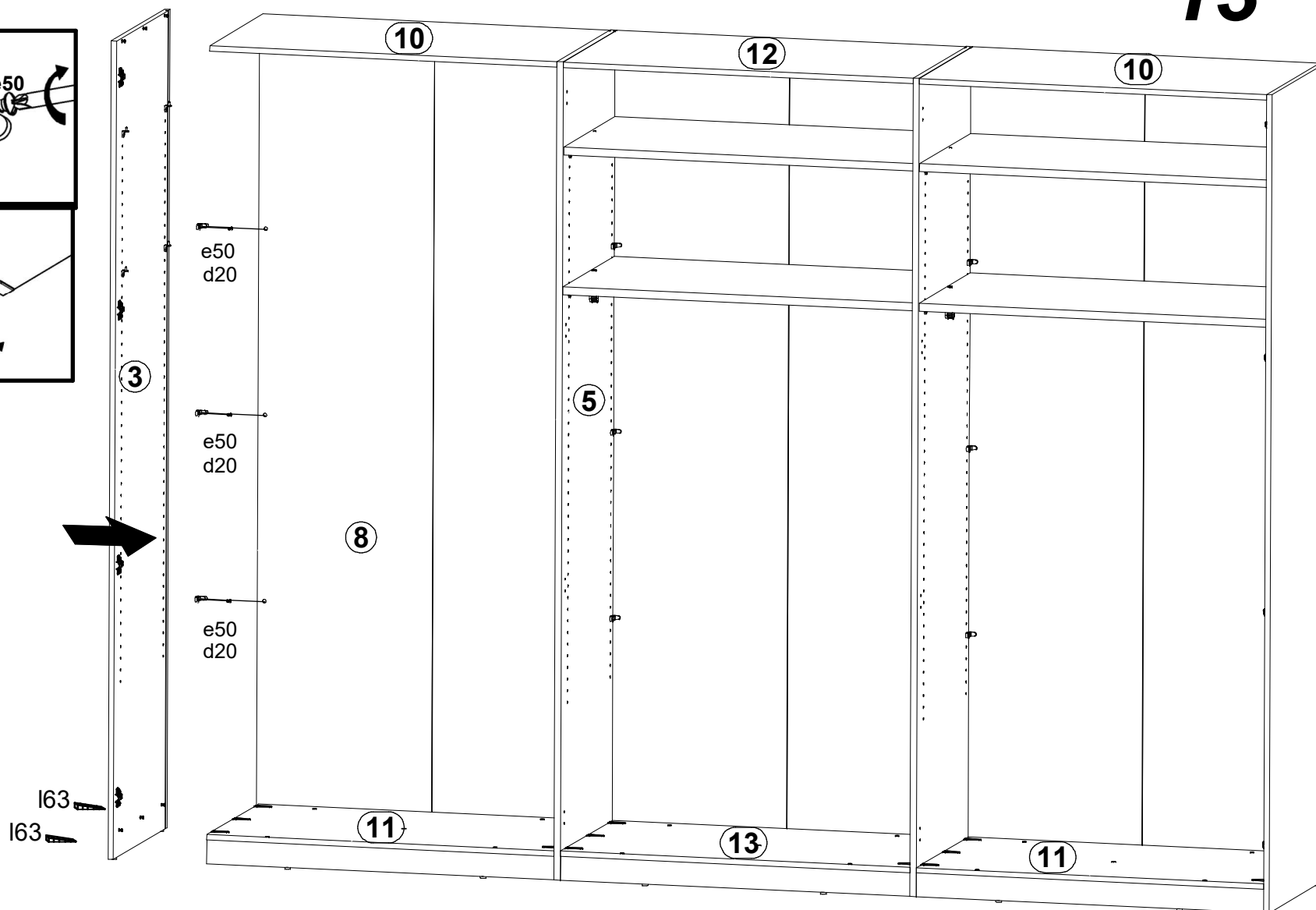
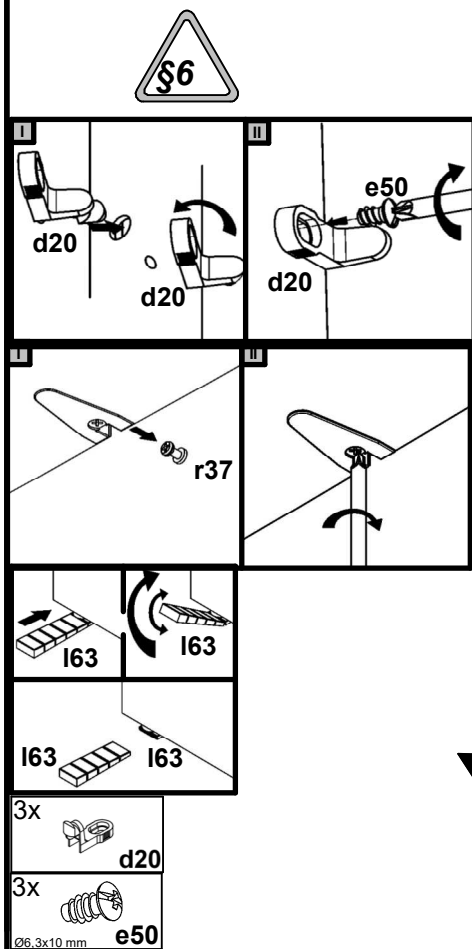
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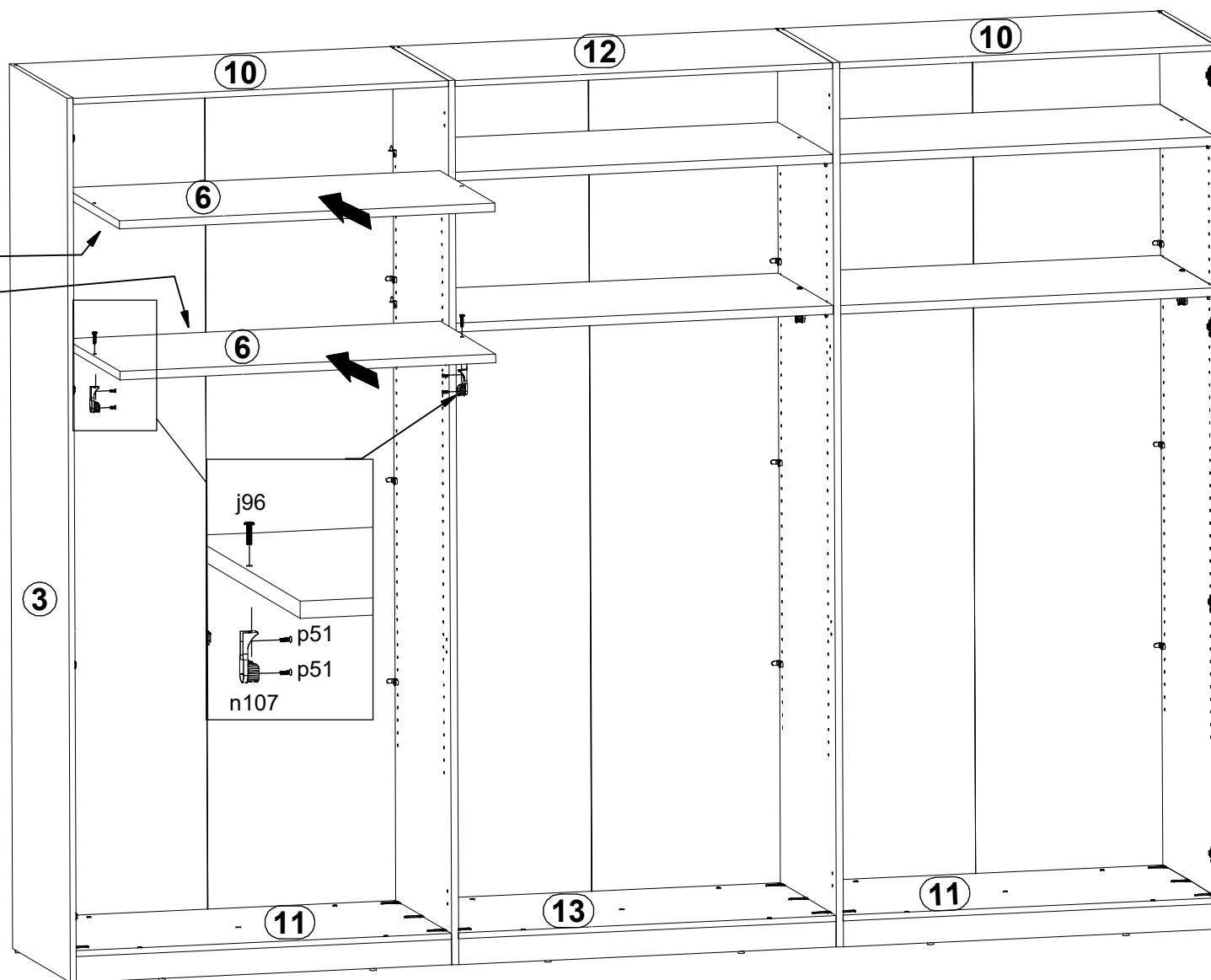
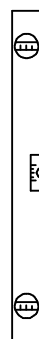
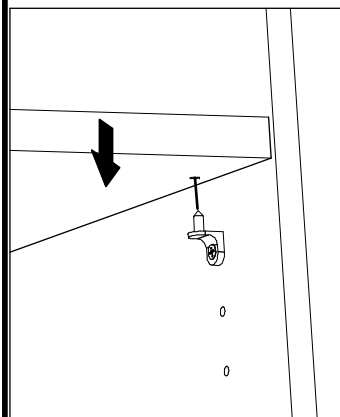
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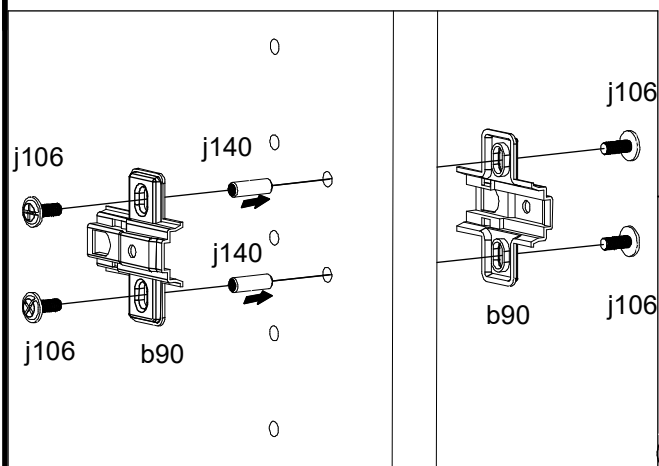
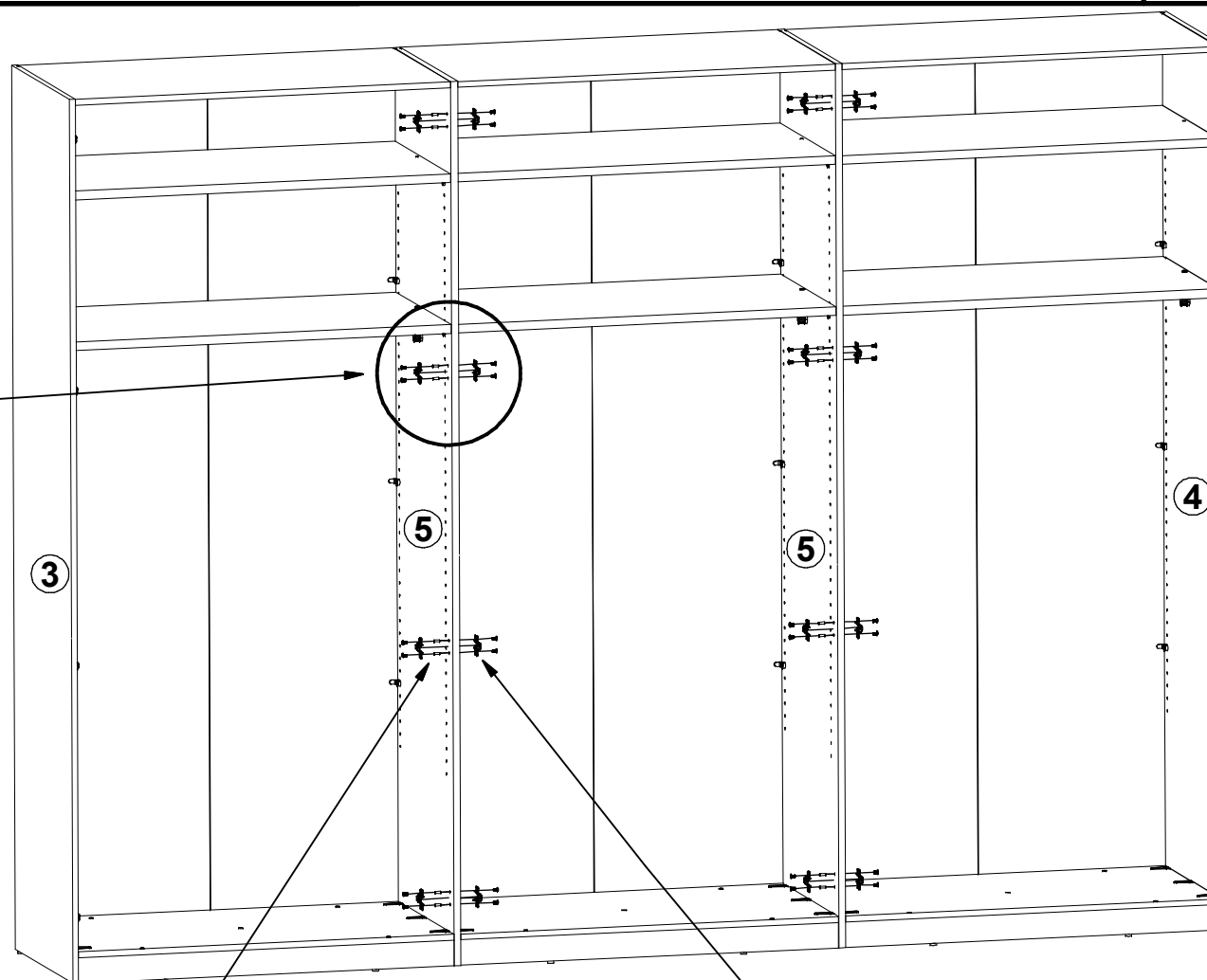
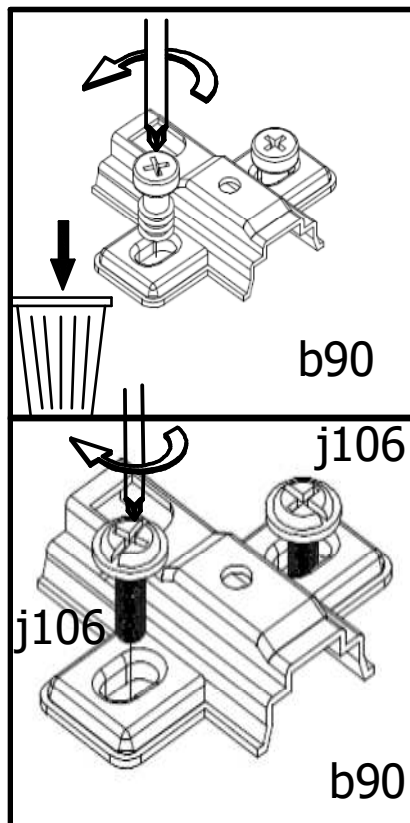
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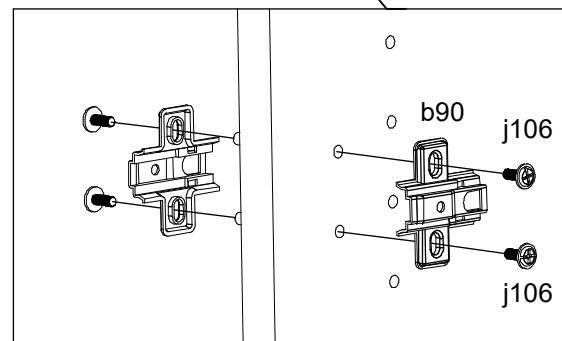
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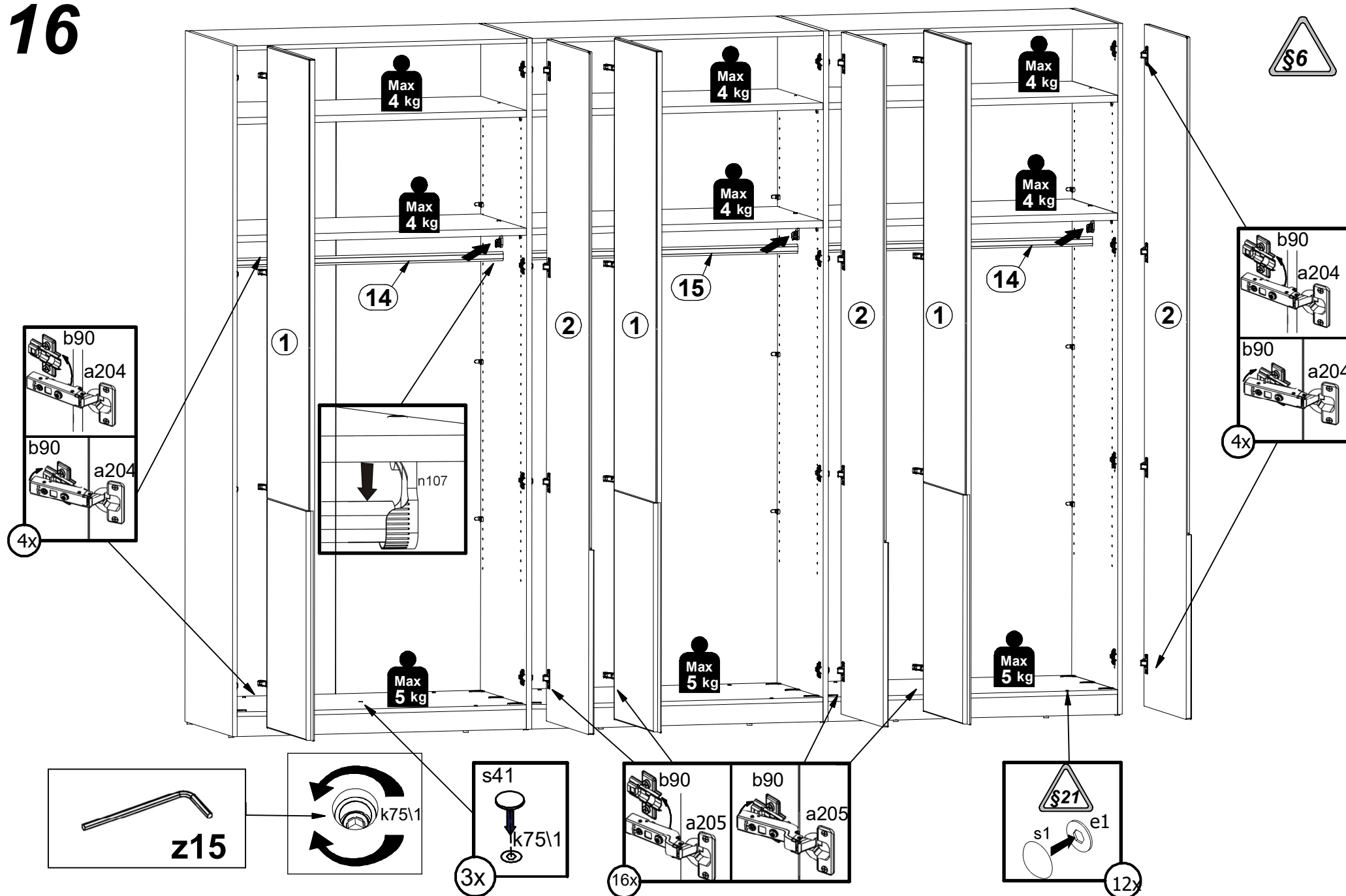
15



16x



16



17

