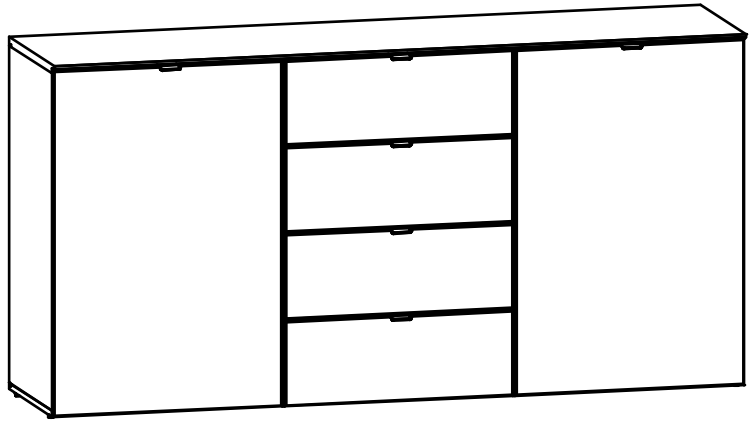
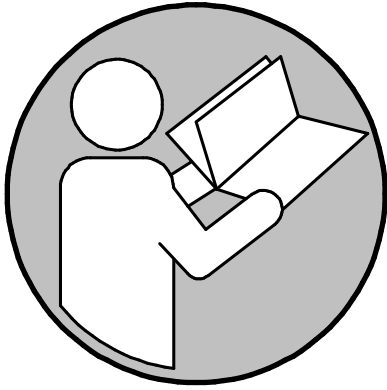
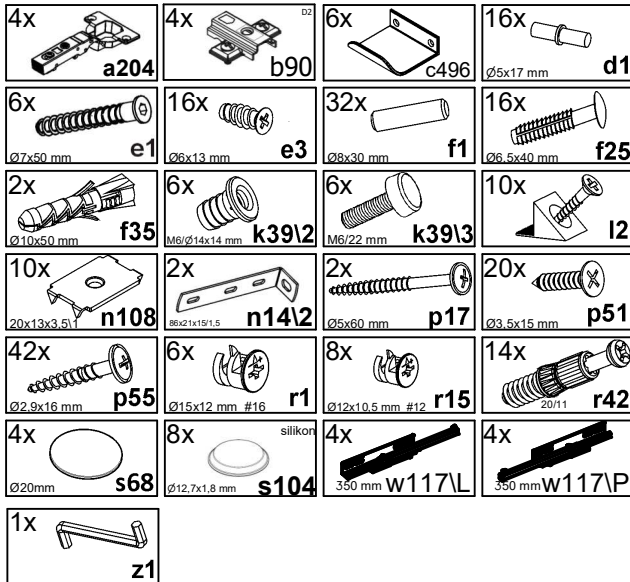
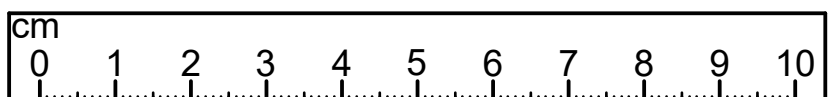
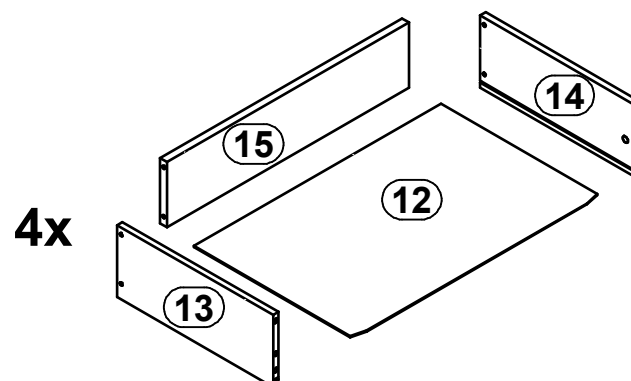
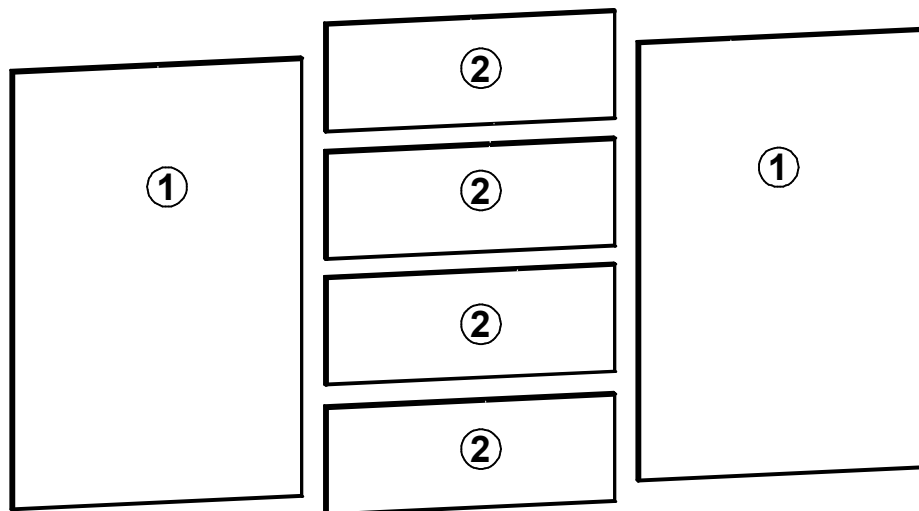
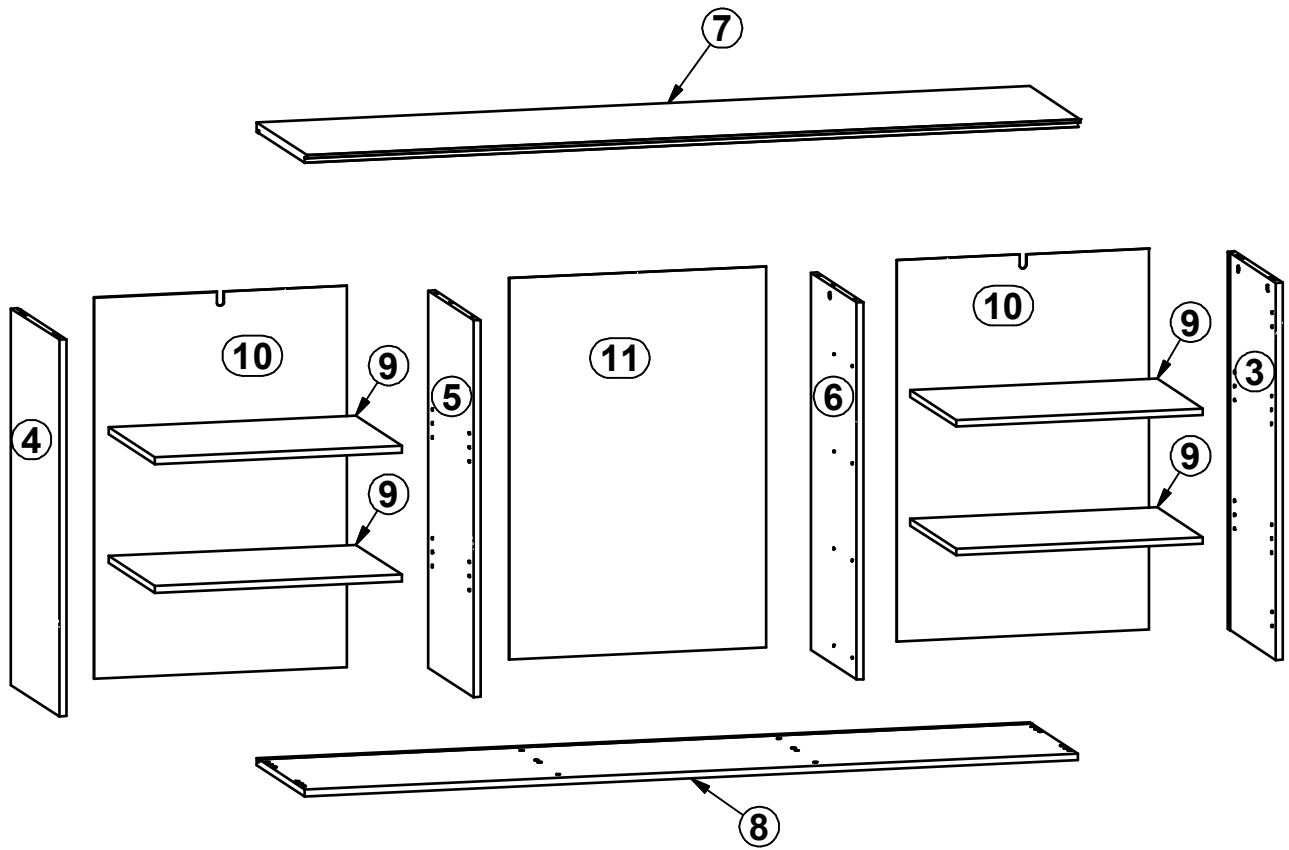
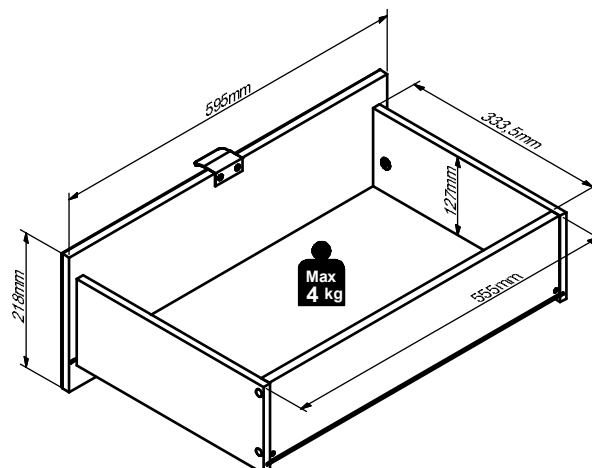
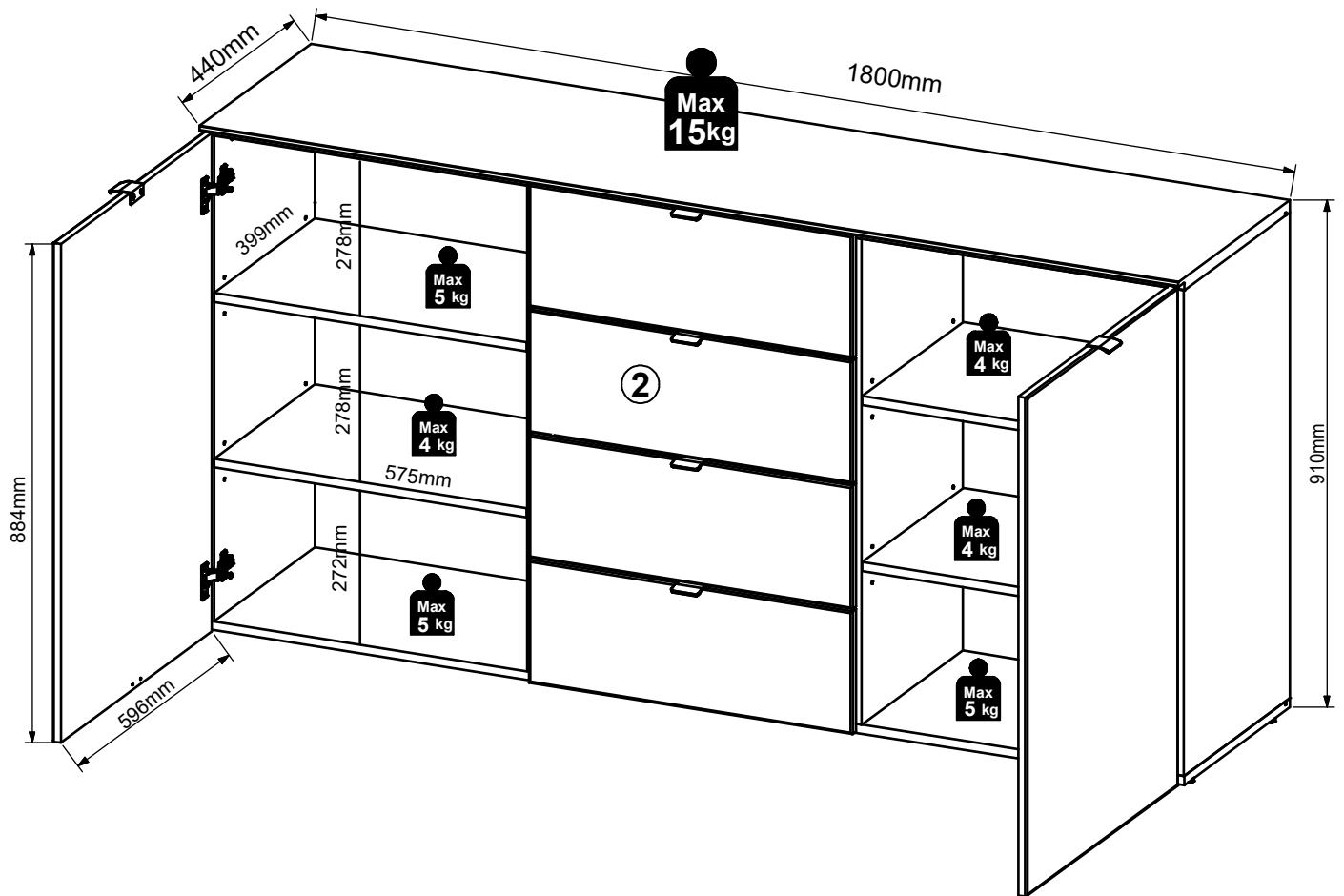


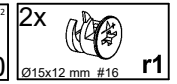
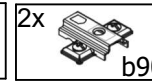
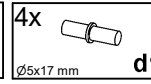
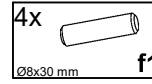
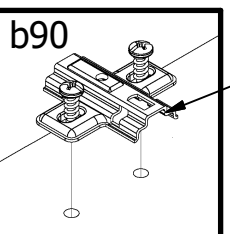
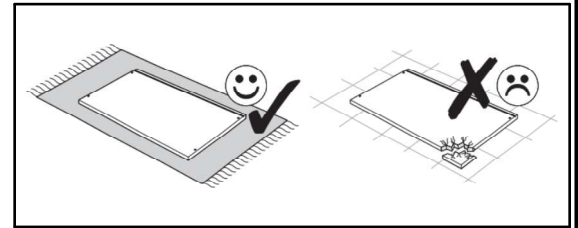
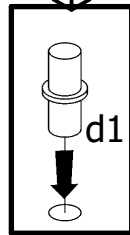
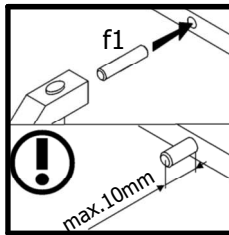
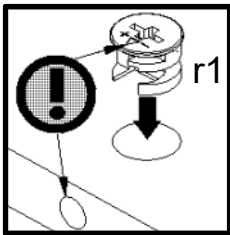
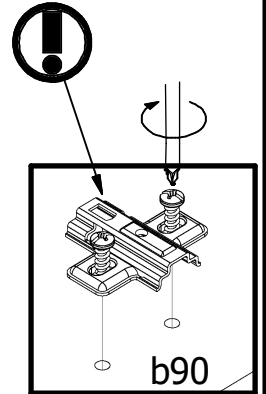
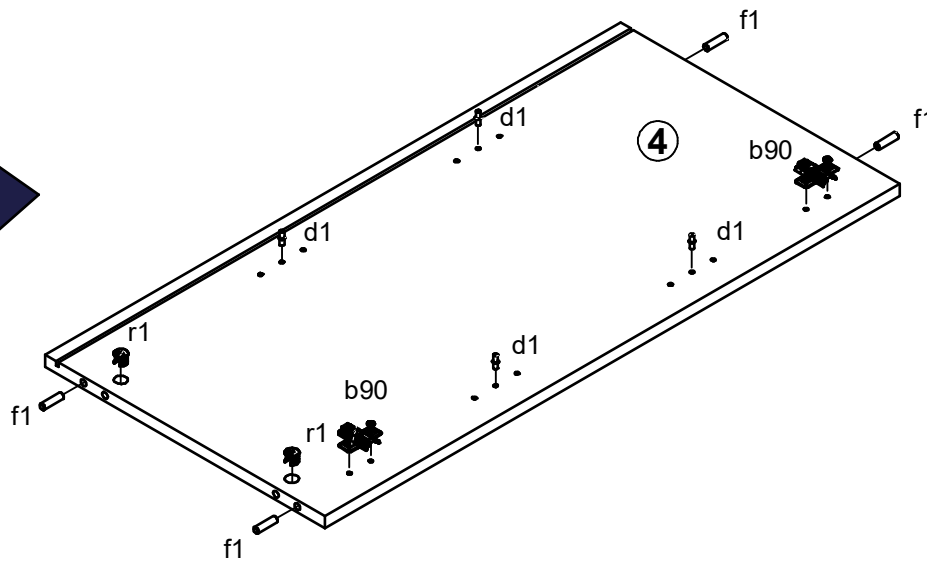
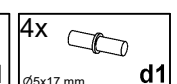
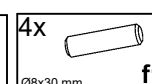
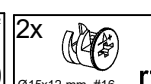
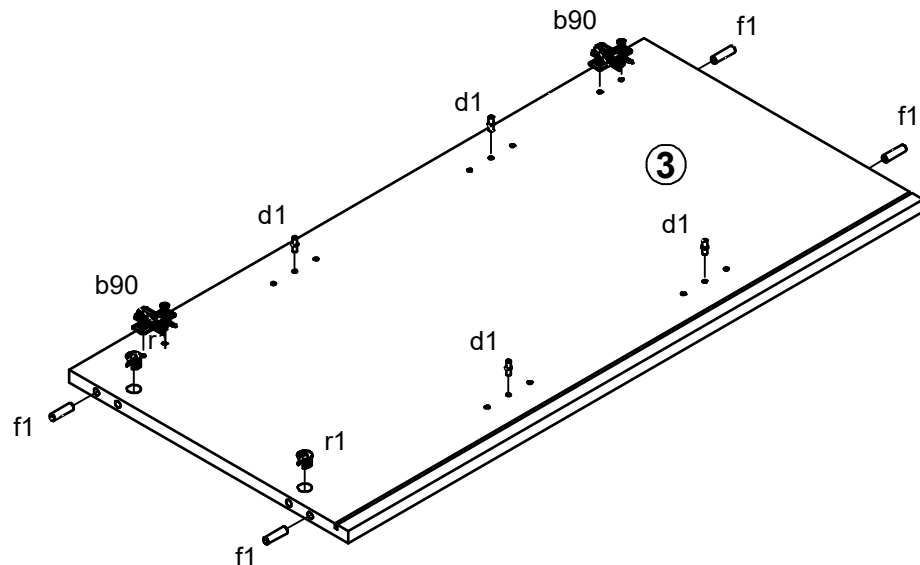


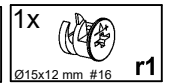
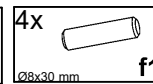
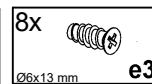
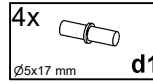
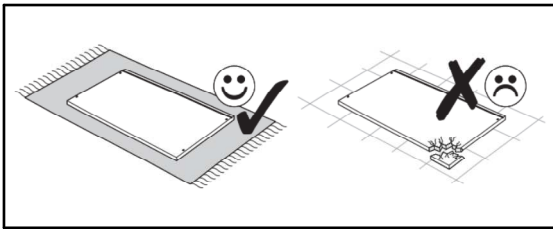
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3	S592-1014	-.3	861	418	16	2/3
4	S592-1015	-.2	861	418	16	2/3
5	S592-1016	-.4	861	398	16	1/3
6	S592-1017	-.5	861	398	16	1/3
7	S592-2010	-.2	1800	440	22	2/3
8	S592-2011	-.7	1800	418	16	2/3
9	S592-3018	-.1	575	398	16	1/3
10	S592-9005	-.2	871	588	2,5	3/3
11	S592-9006	-.1	871	598	2,5	3/3
12	WSP-9148	A.66	554	358	2,5	1/3
13	WSQ3-5005	-.5	350	140	12	1/3
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15	ZQ6-5478	A.29	543	127	15	3/3



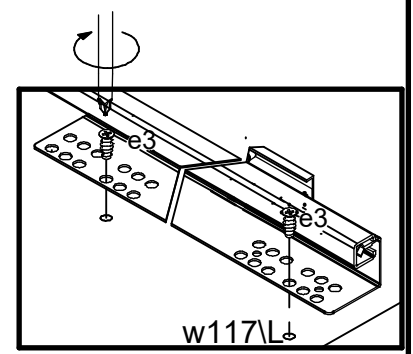
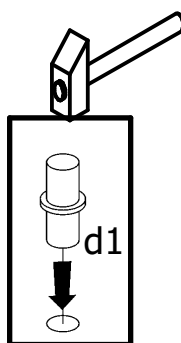
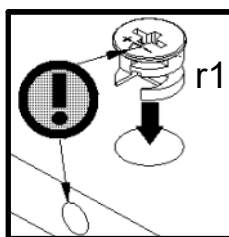
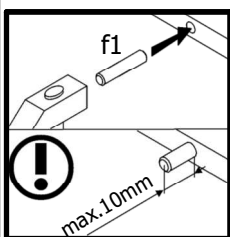
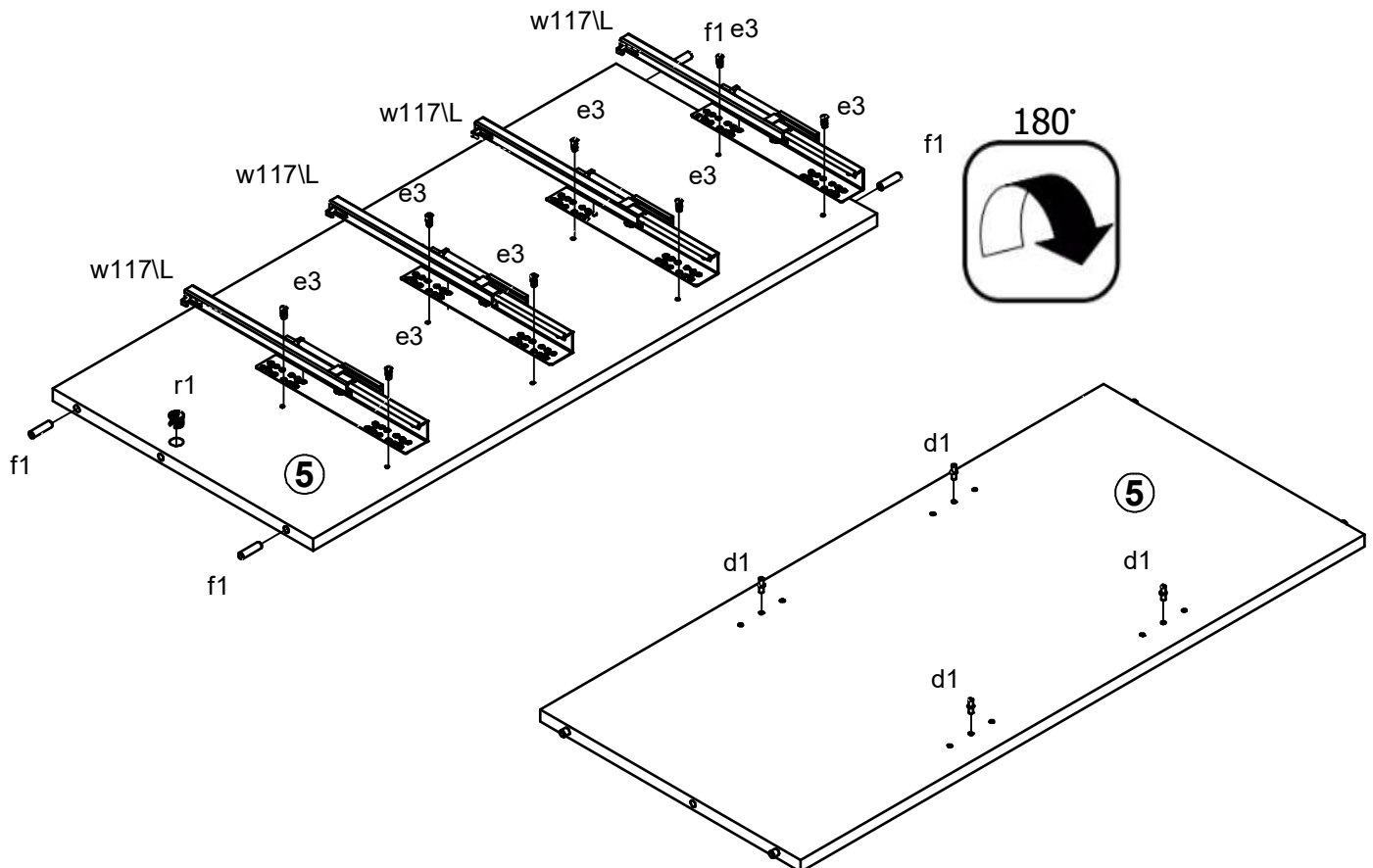


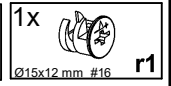
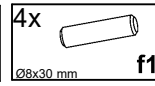
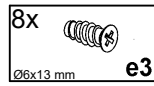
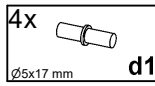
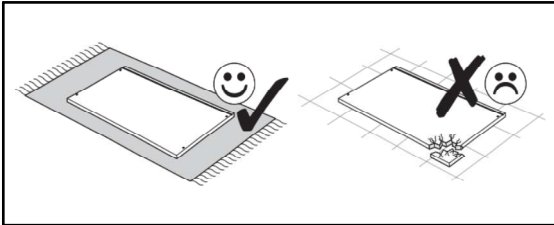


**1** ▶**2** ▶

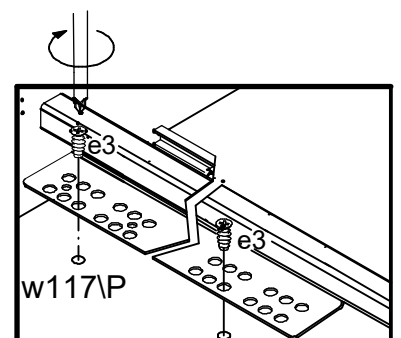
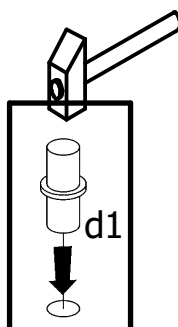
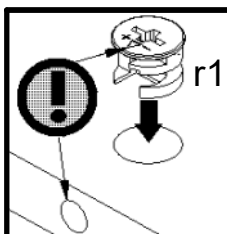
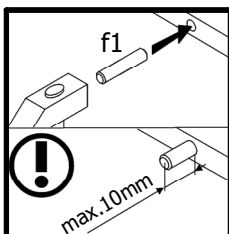
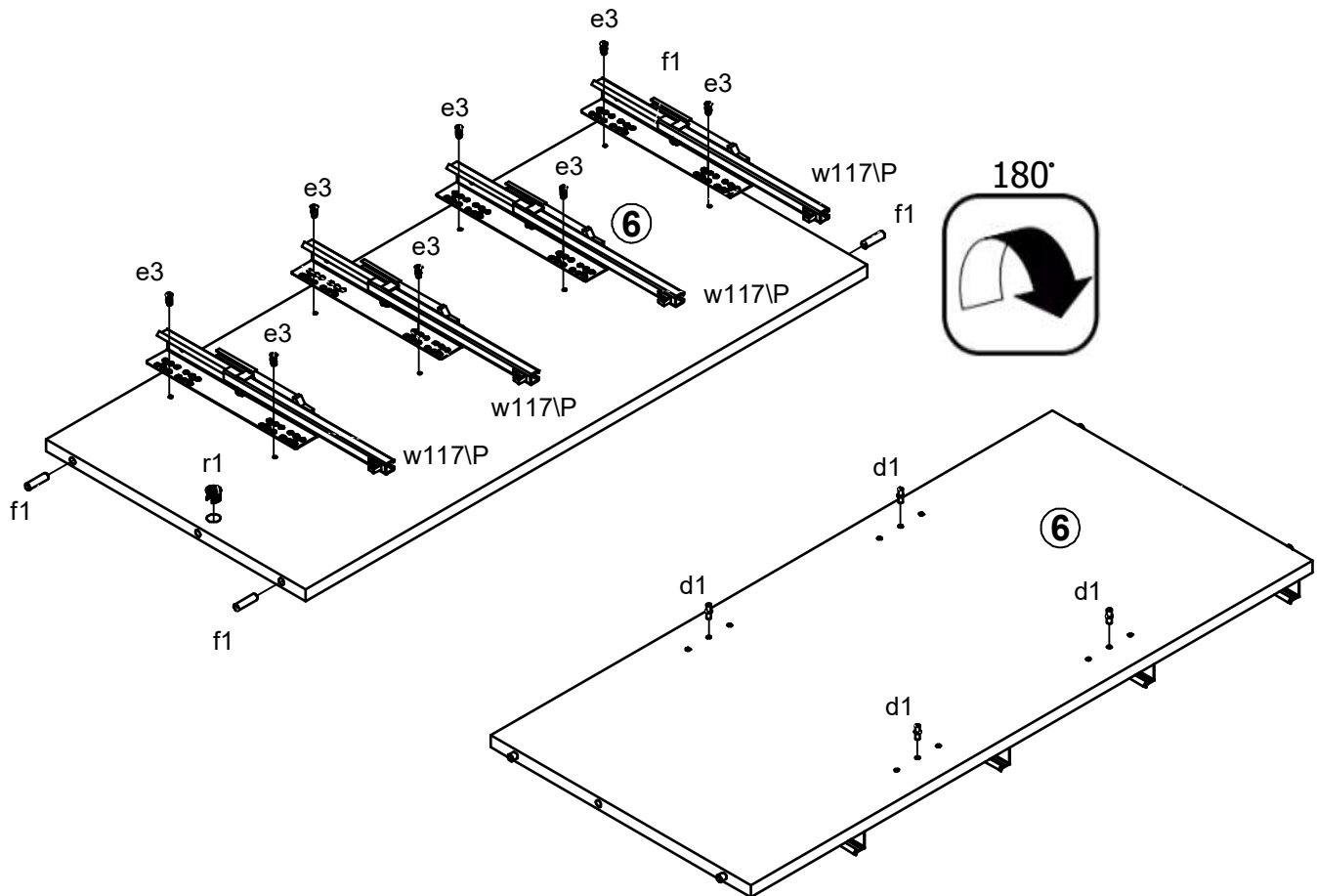


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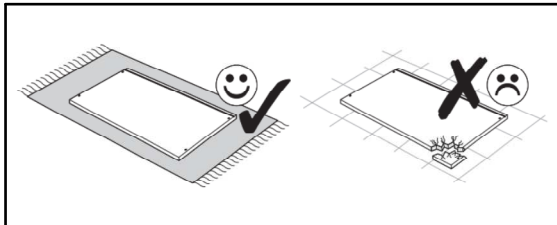
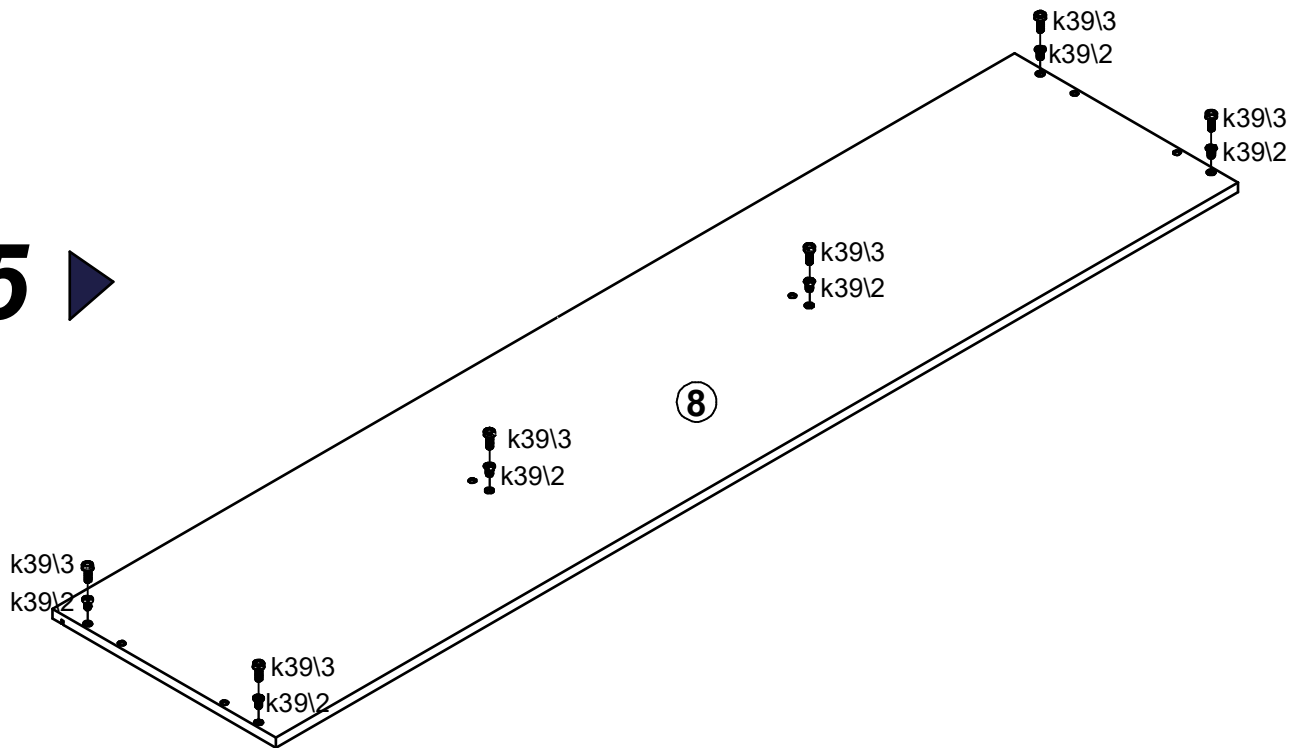




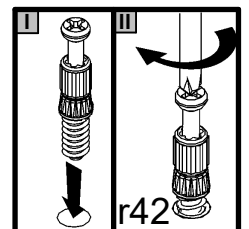
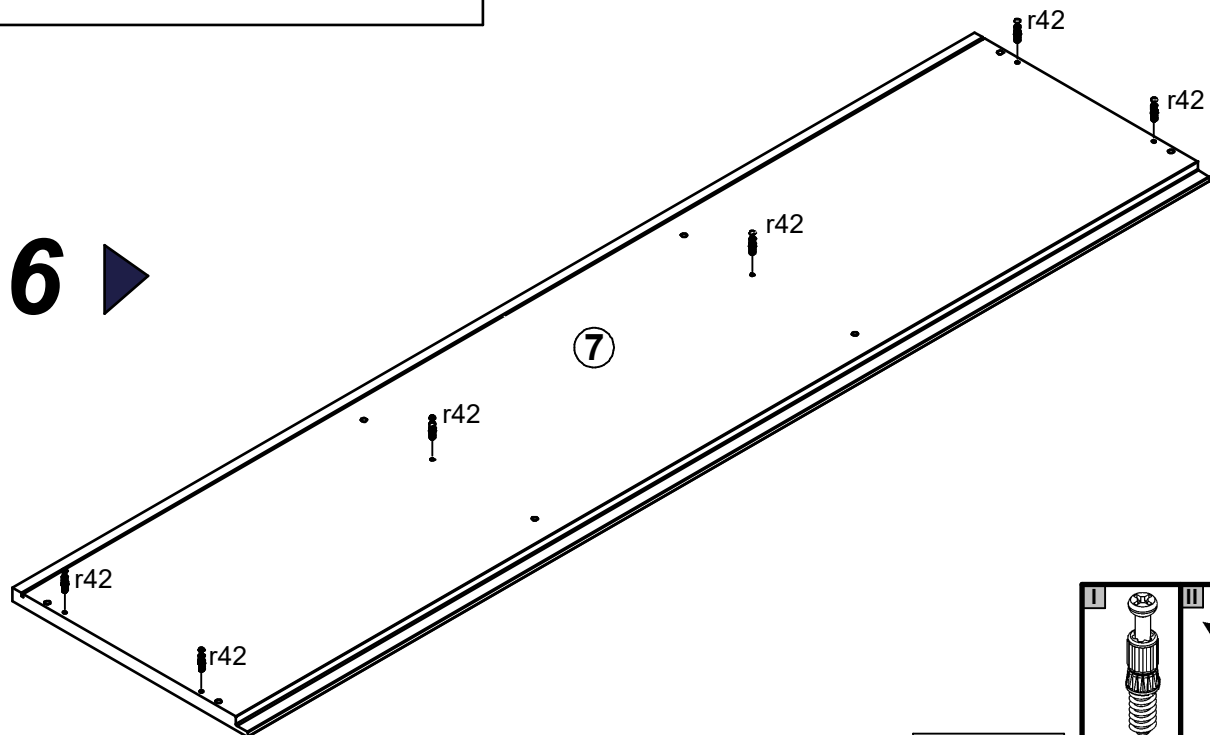
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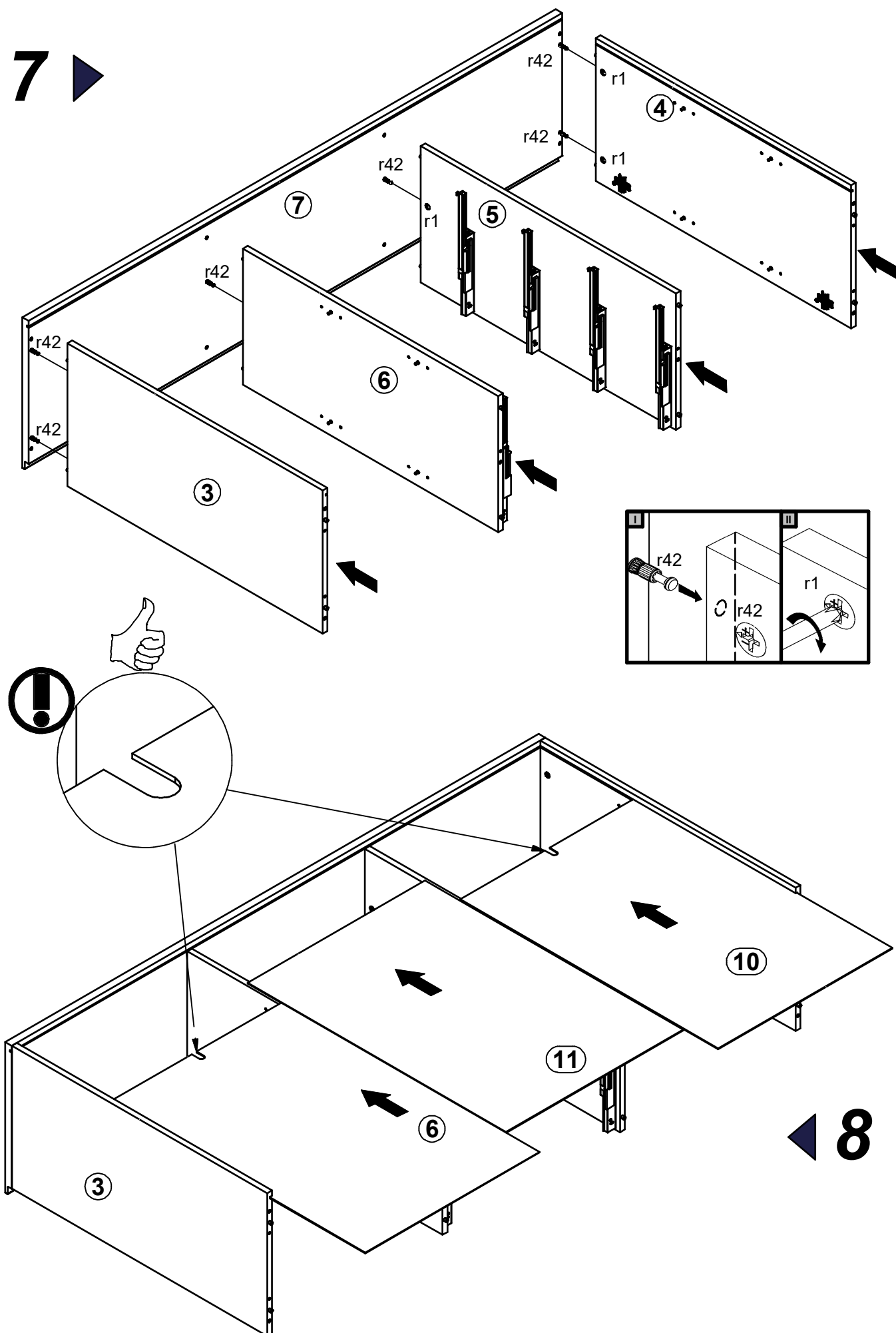
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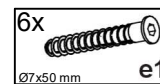
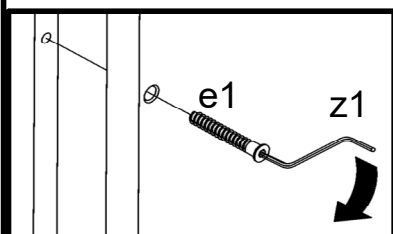
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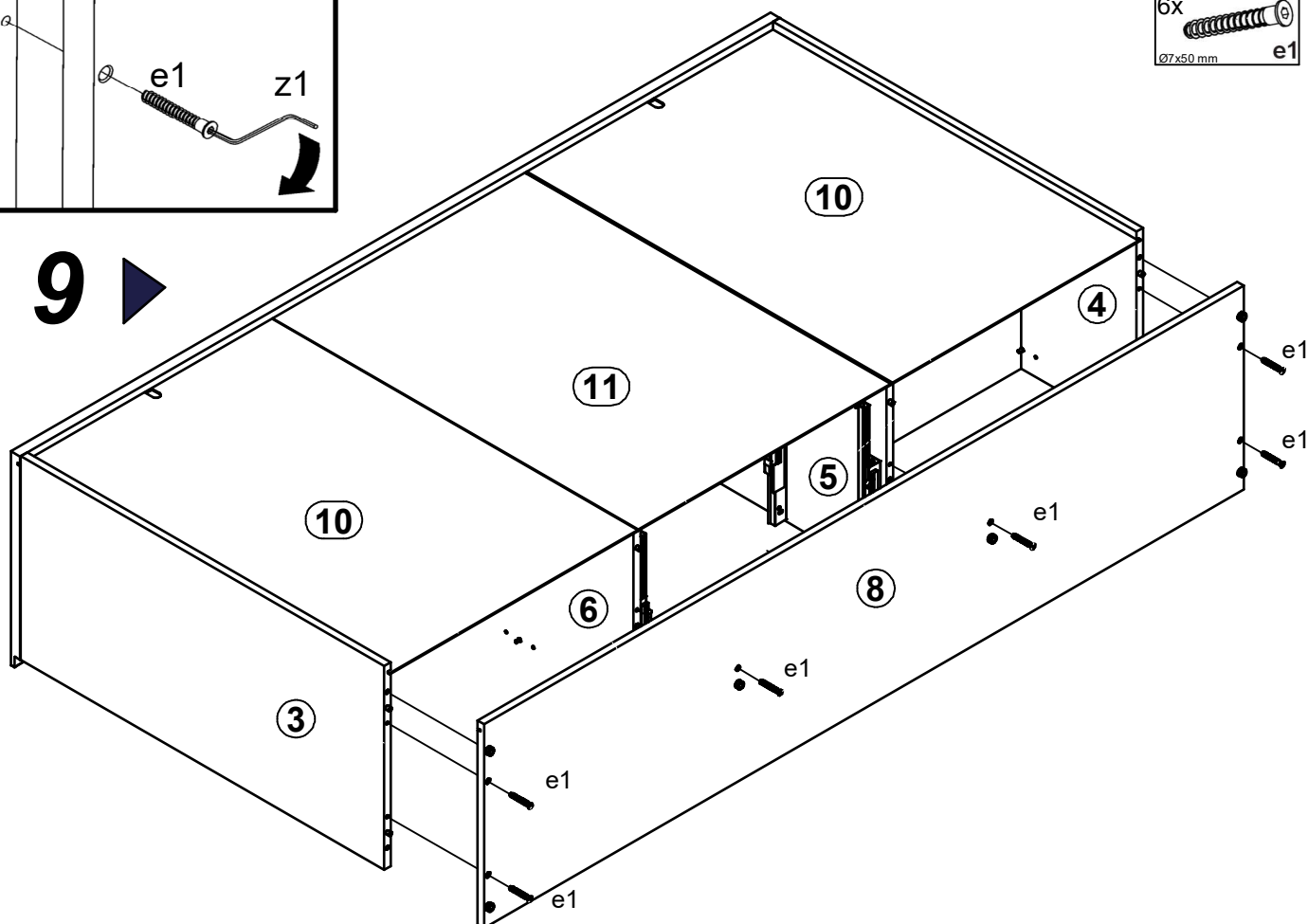
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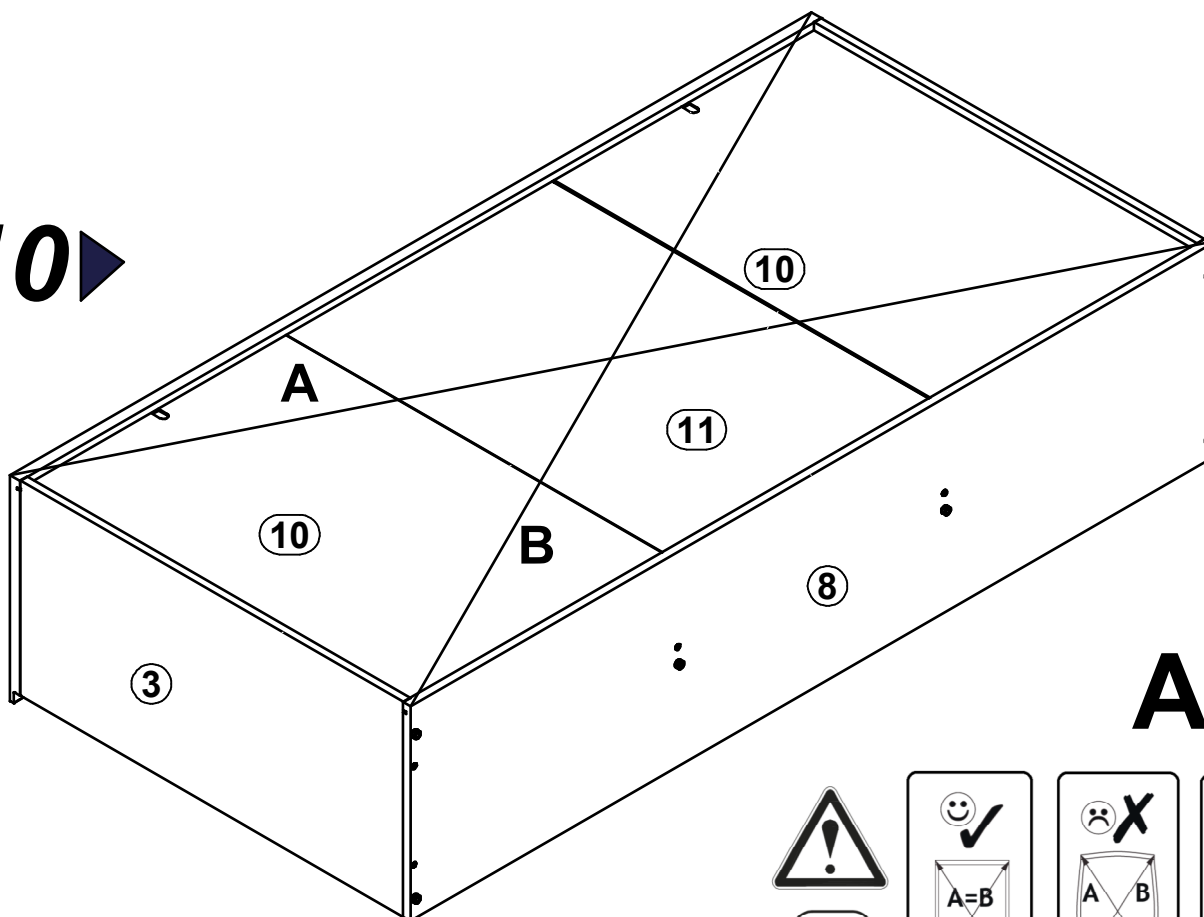
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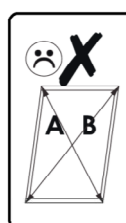
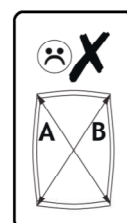
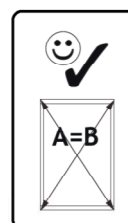
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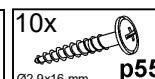
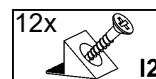
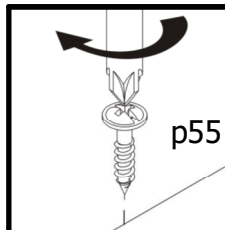
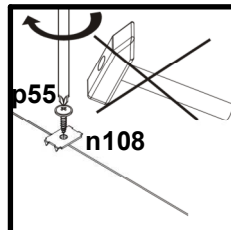
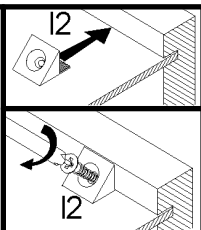
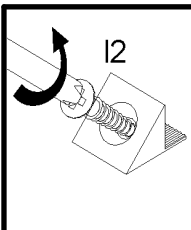
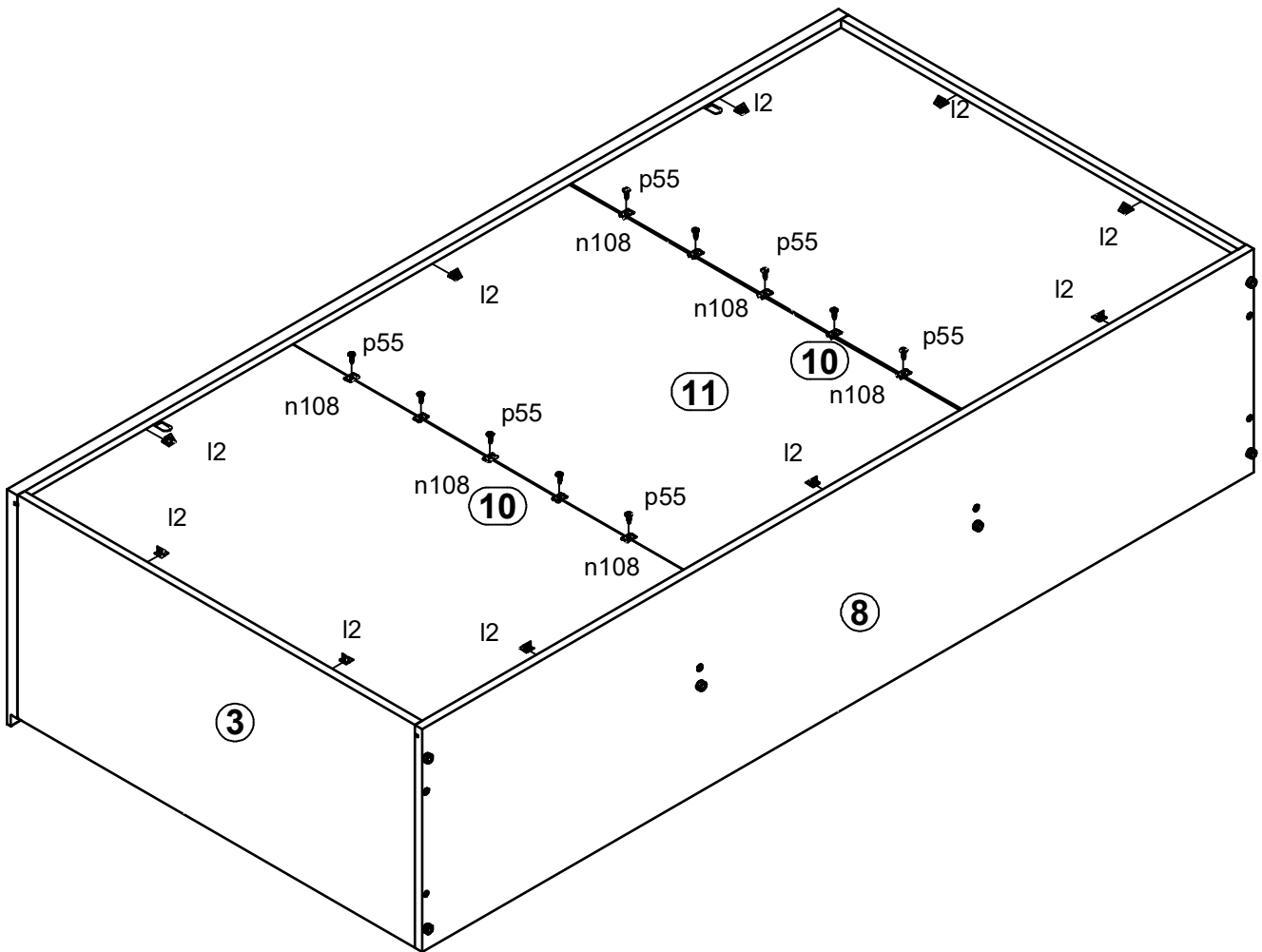
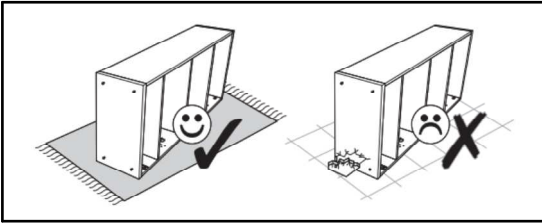
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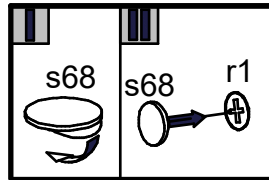
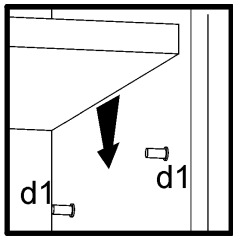


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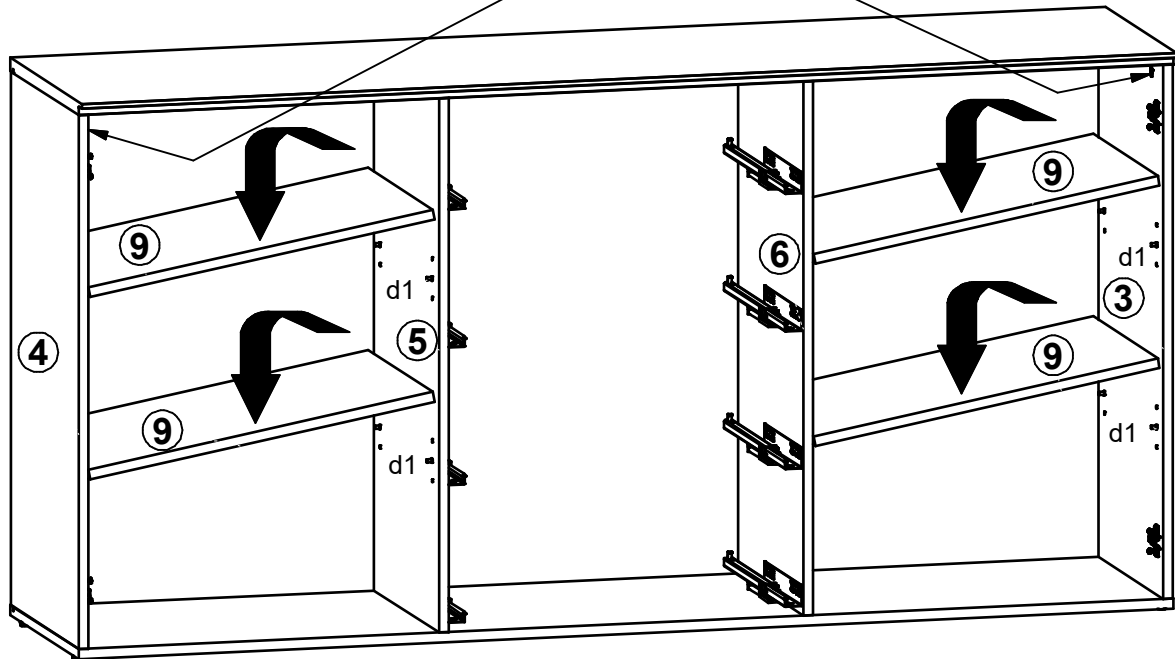
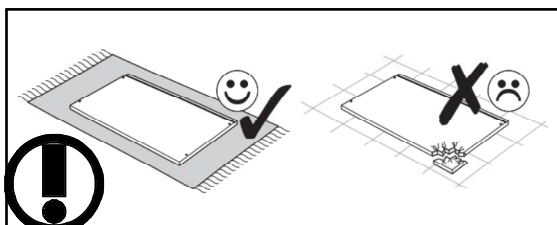
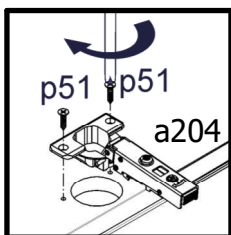
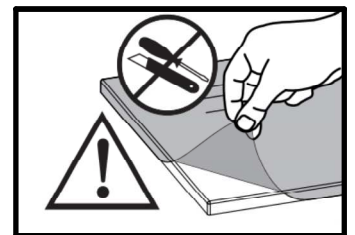
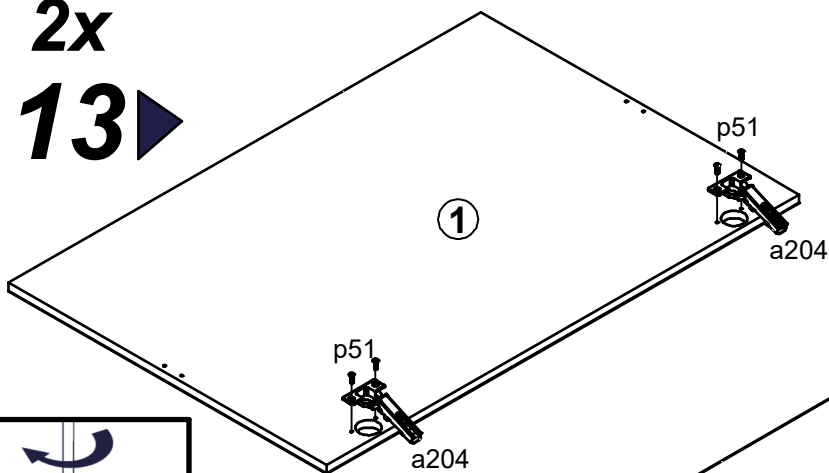


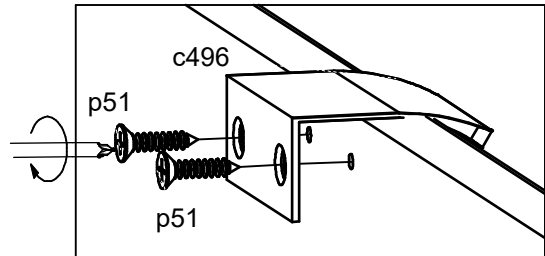
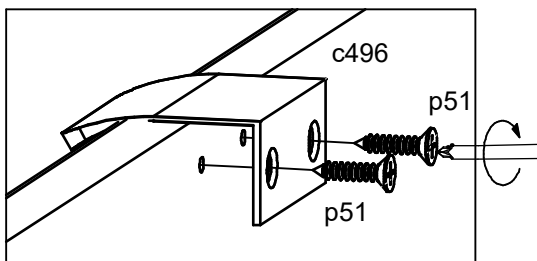
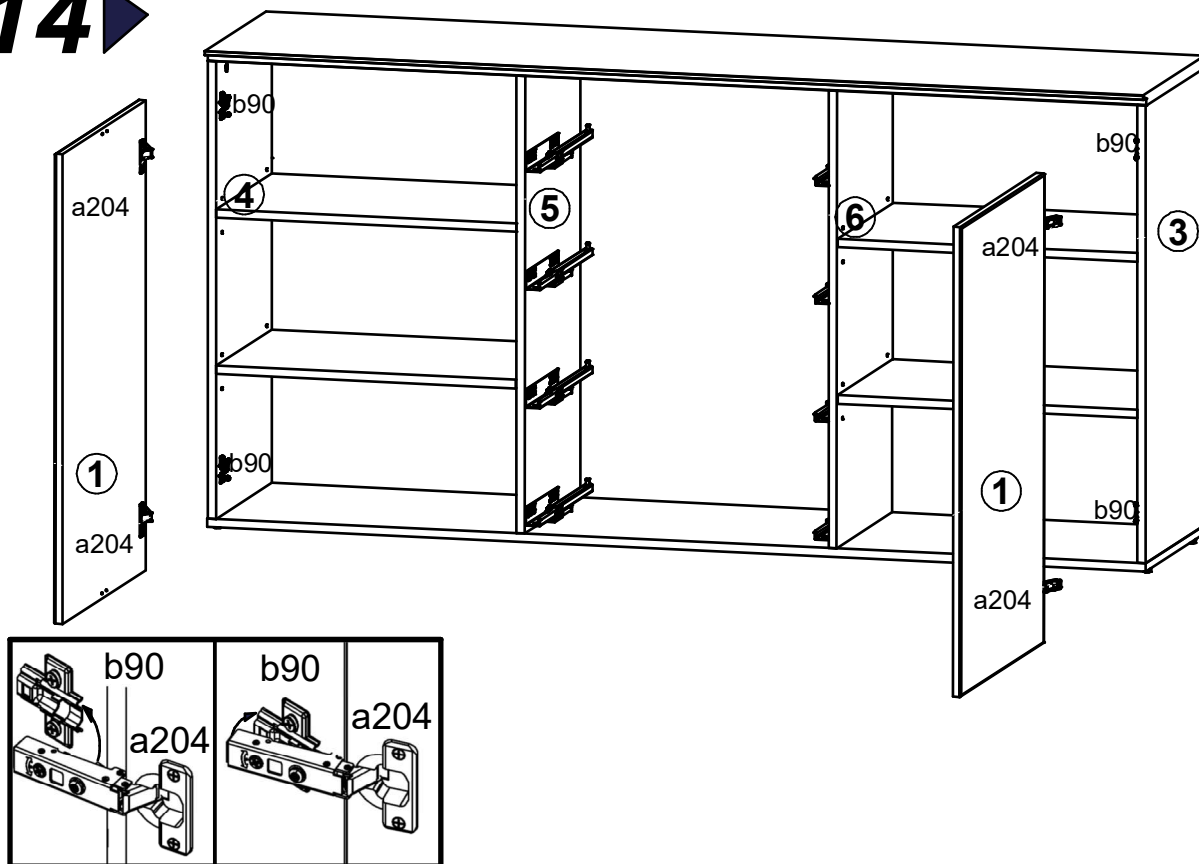
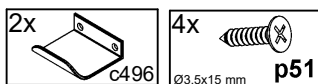
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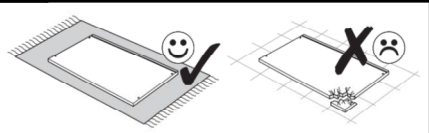




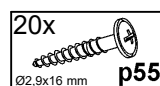
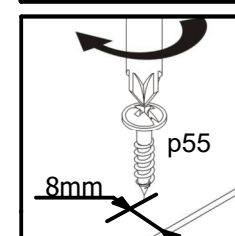
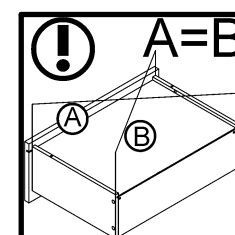
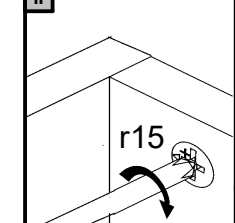
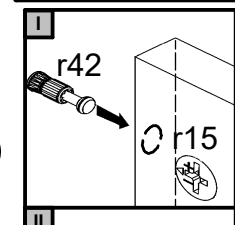
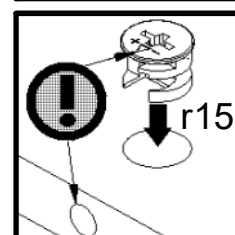
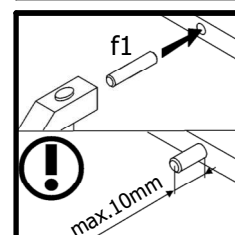
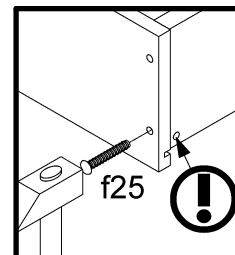
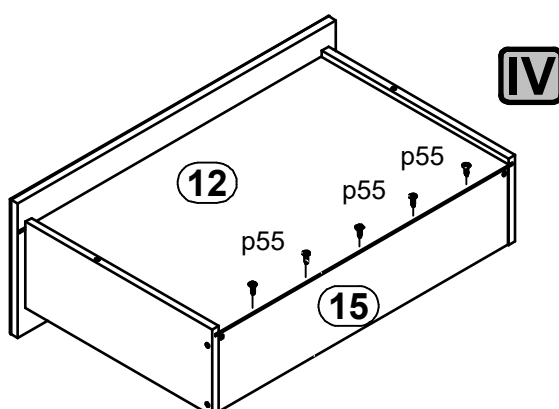
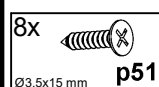
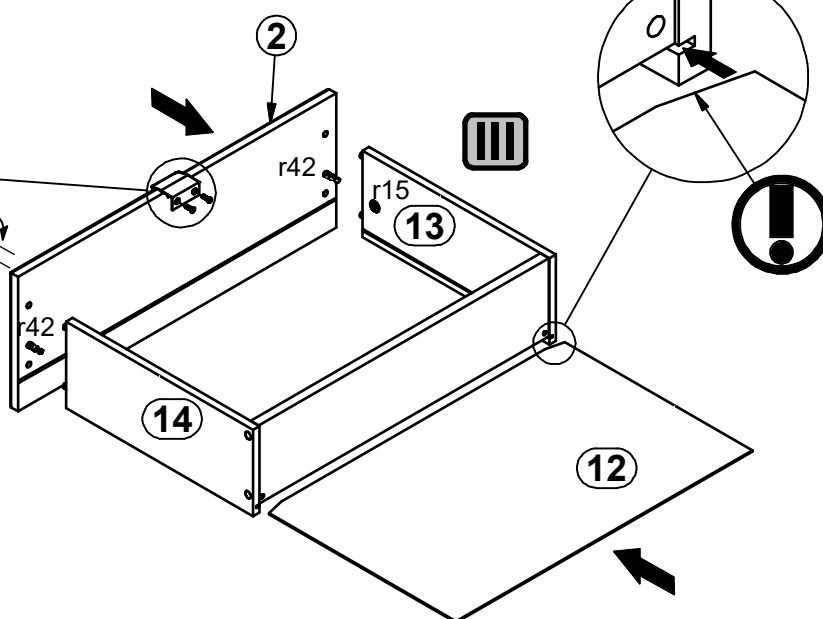
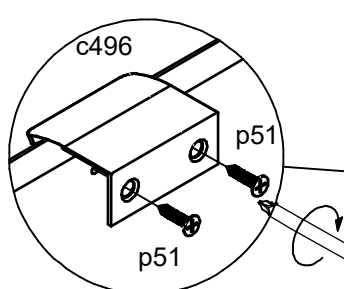
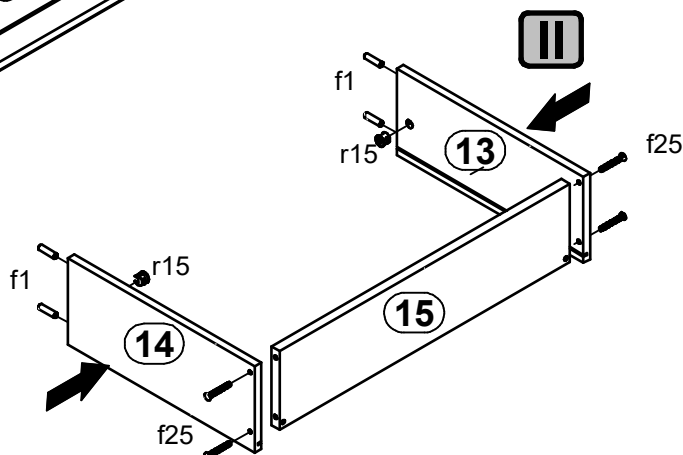
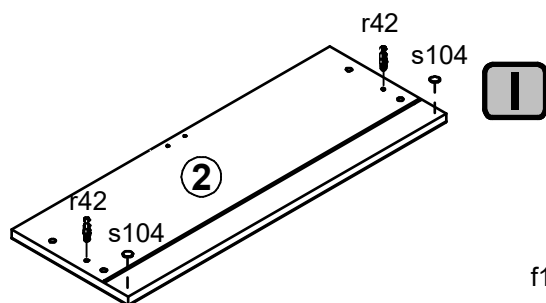
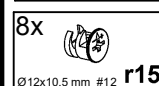
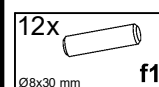
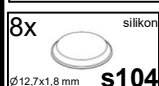
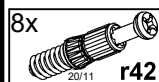
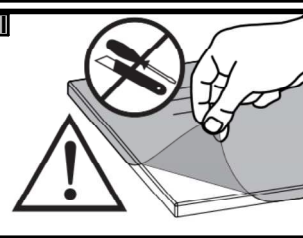
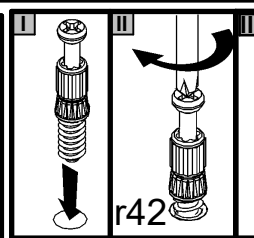
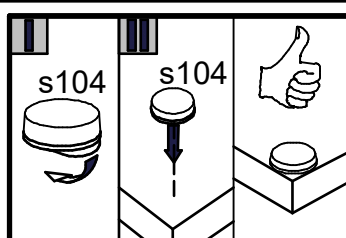
12

4x
Ø20mm
s682x
134x
a2048x
Ø3,5x15 mm
p51

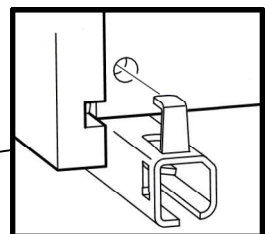
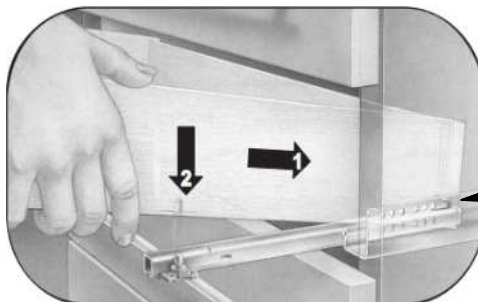
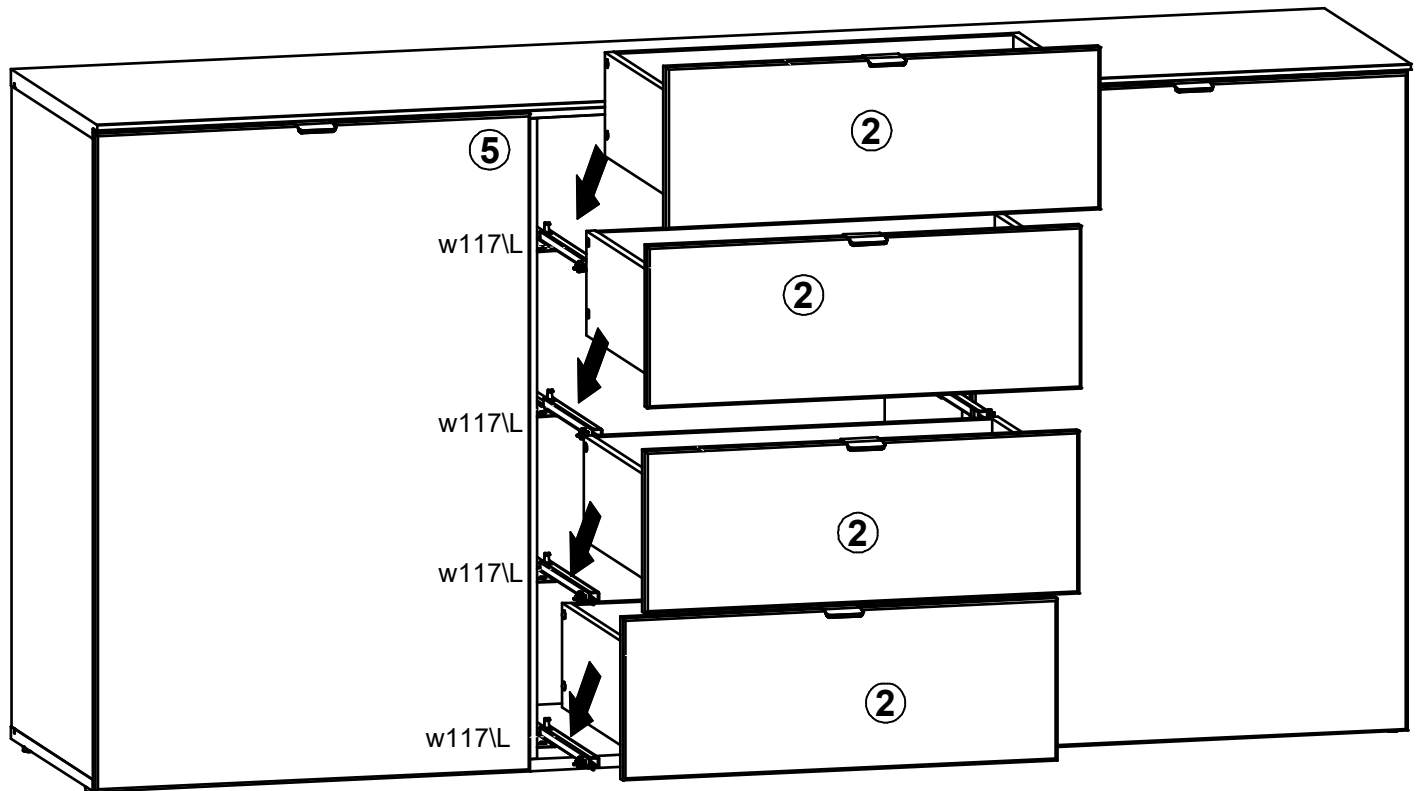
14 ▶◀ **15**

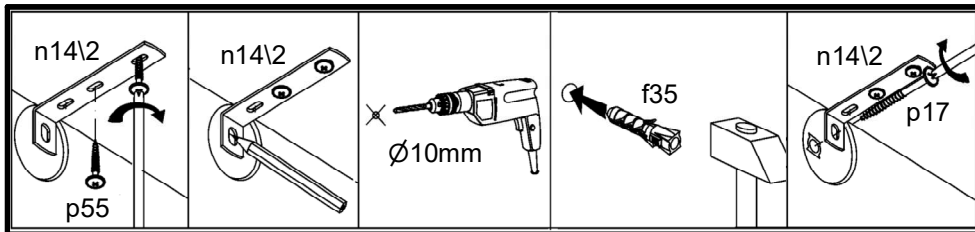


\$7
16
4x

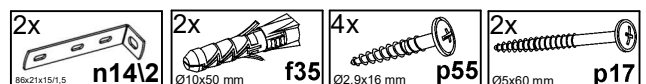
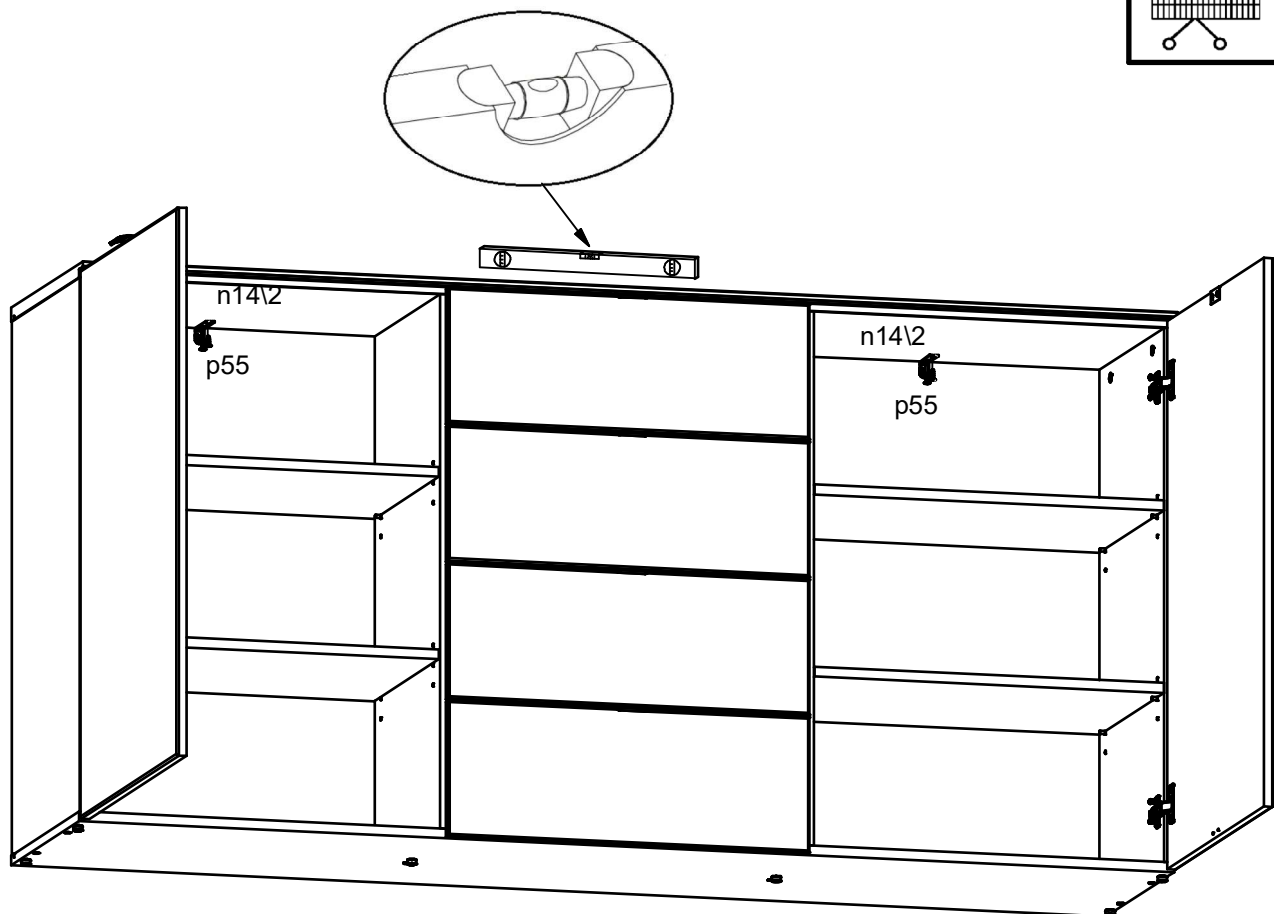


17





18



19

