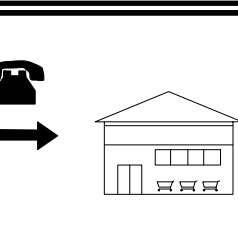
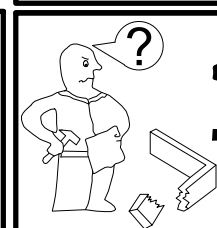
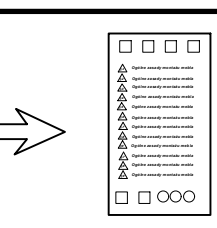
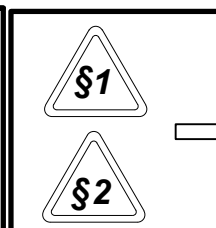
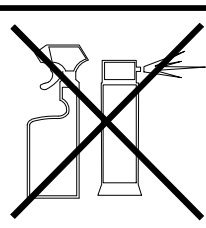
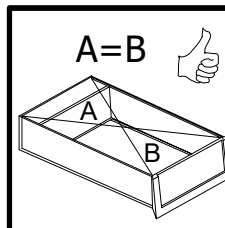
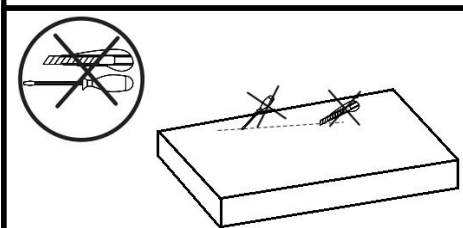
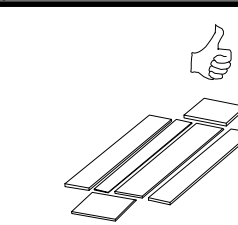
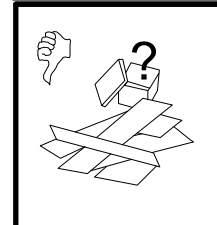
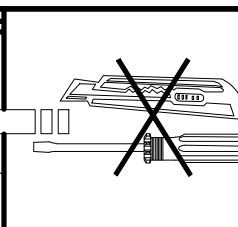
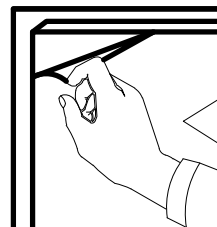
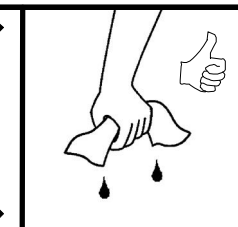
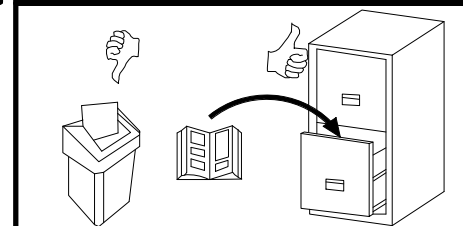
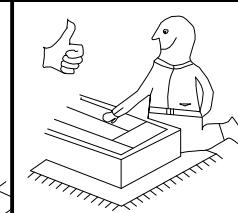
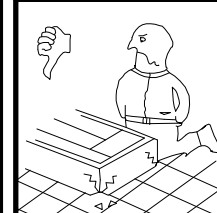
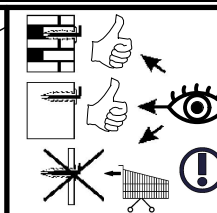
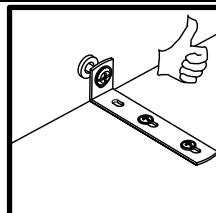
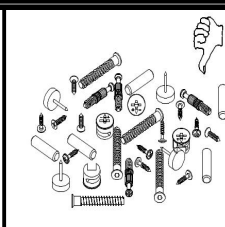
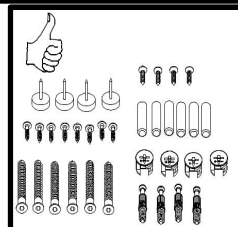
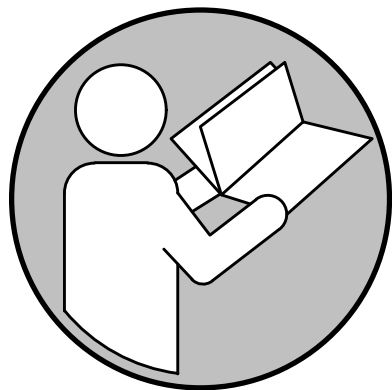
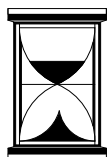
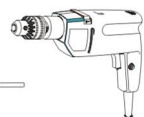
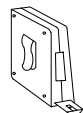
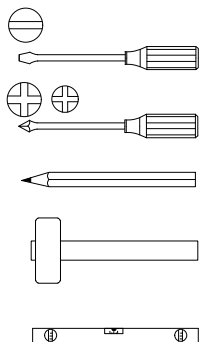
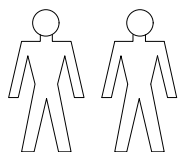
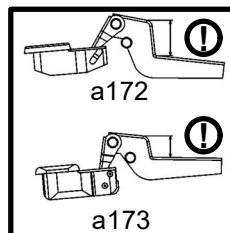
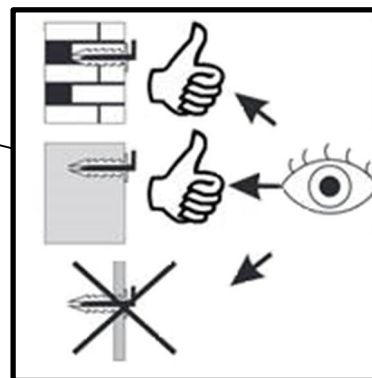
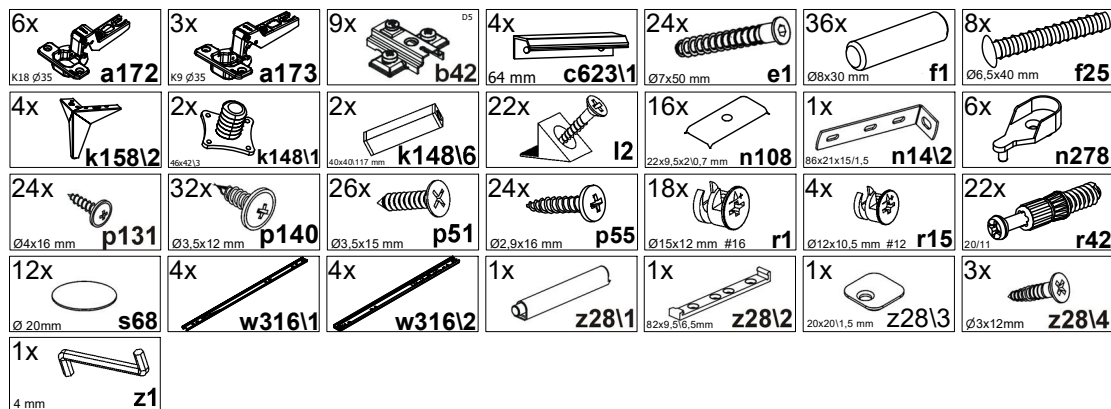


A**S632-SZF2D2S1M****LAMEA**

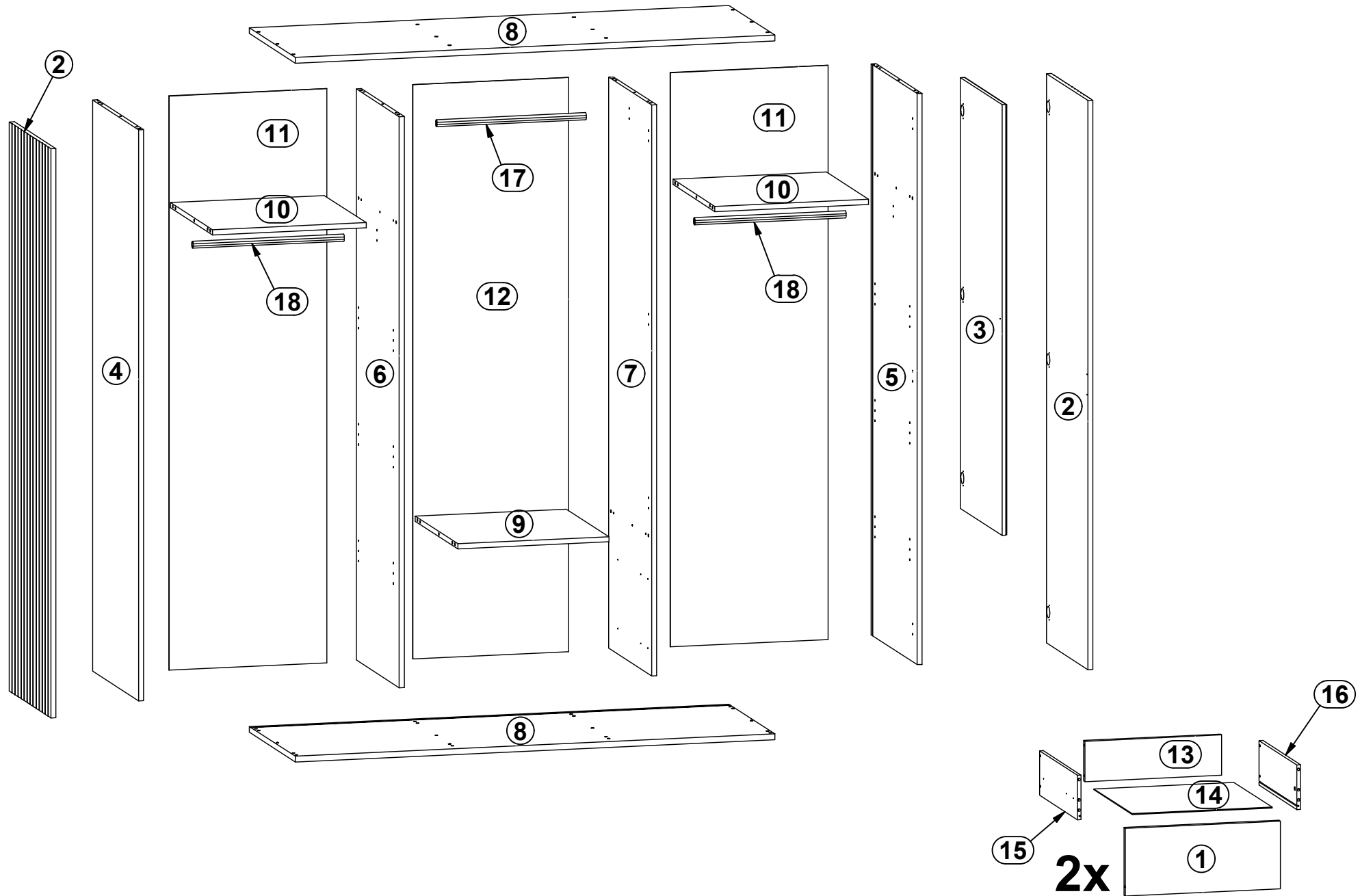


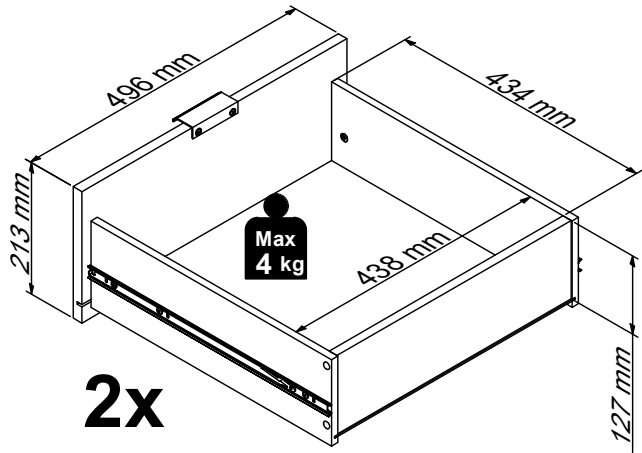
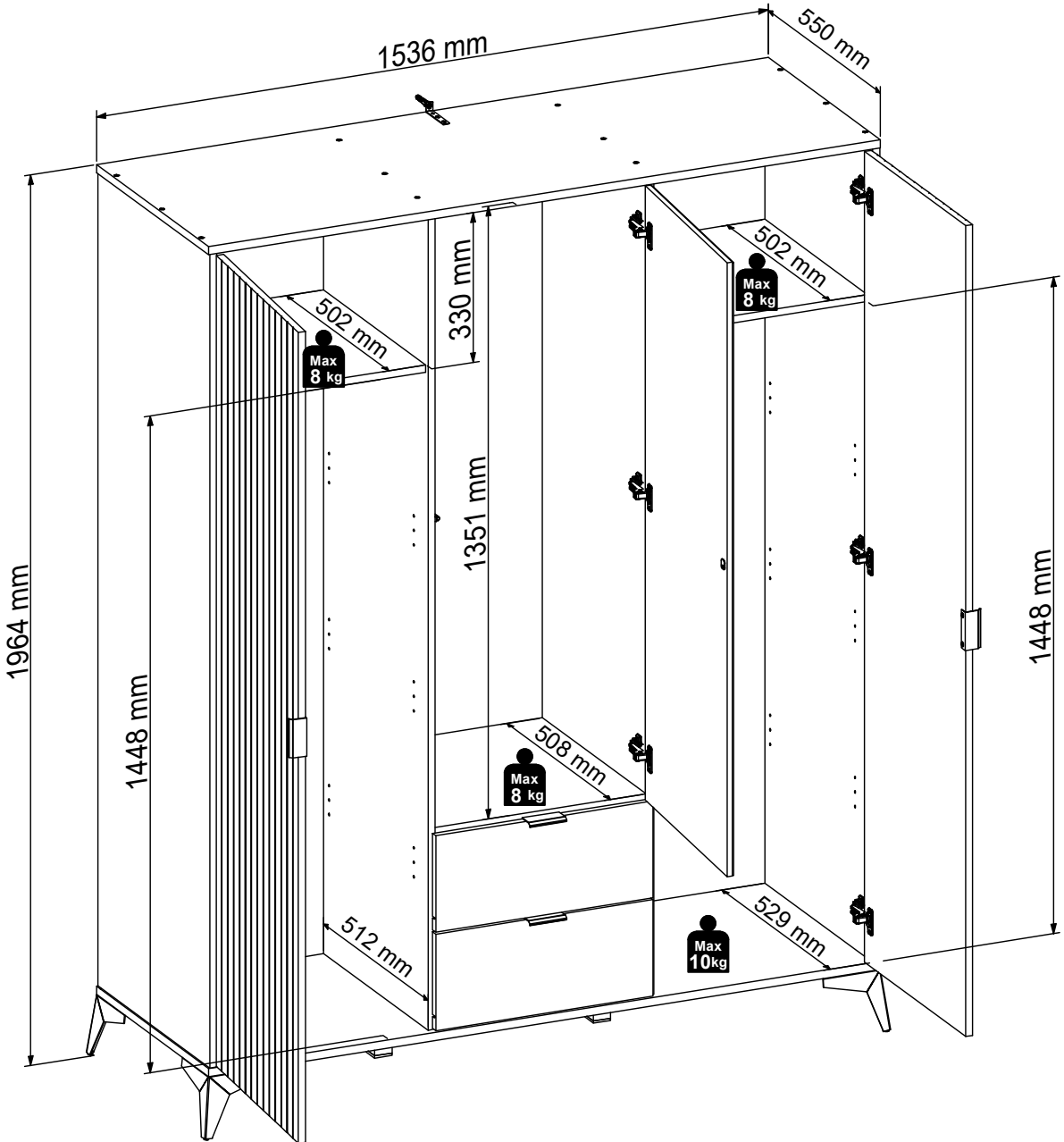
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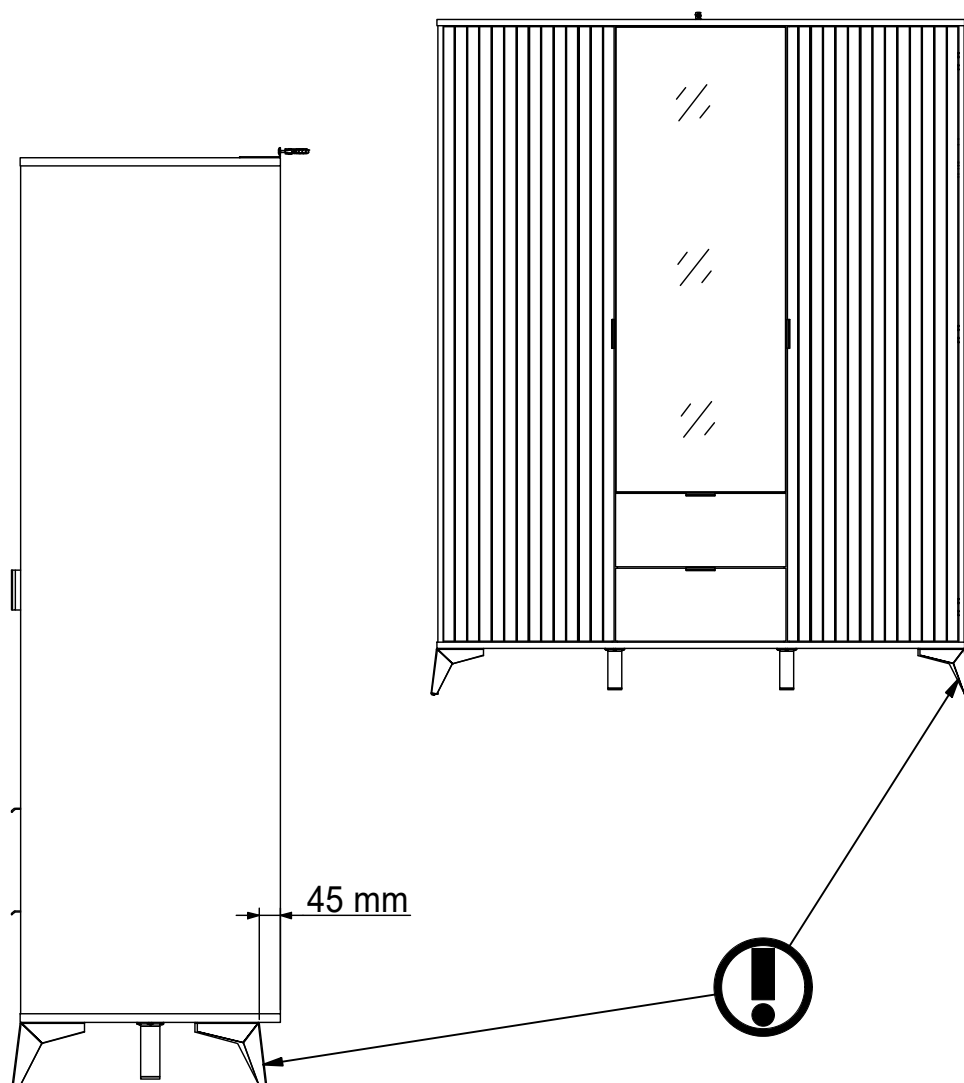
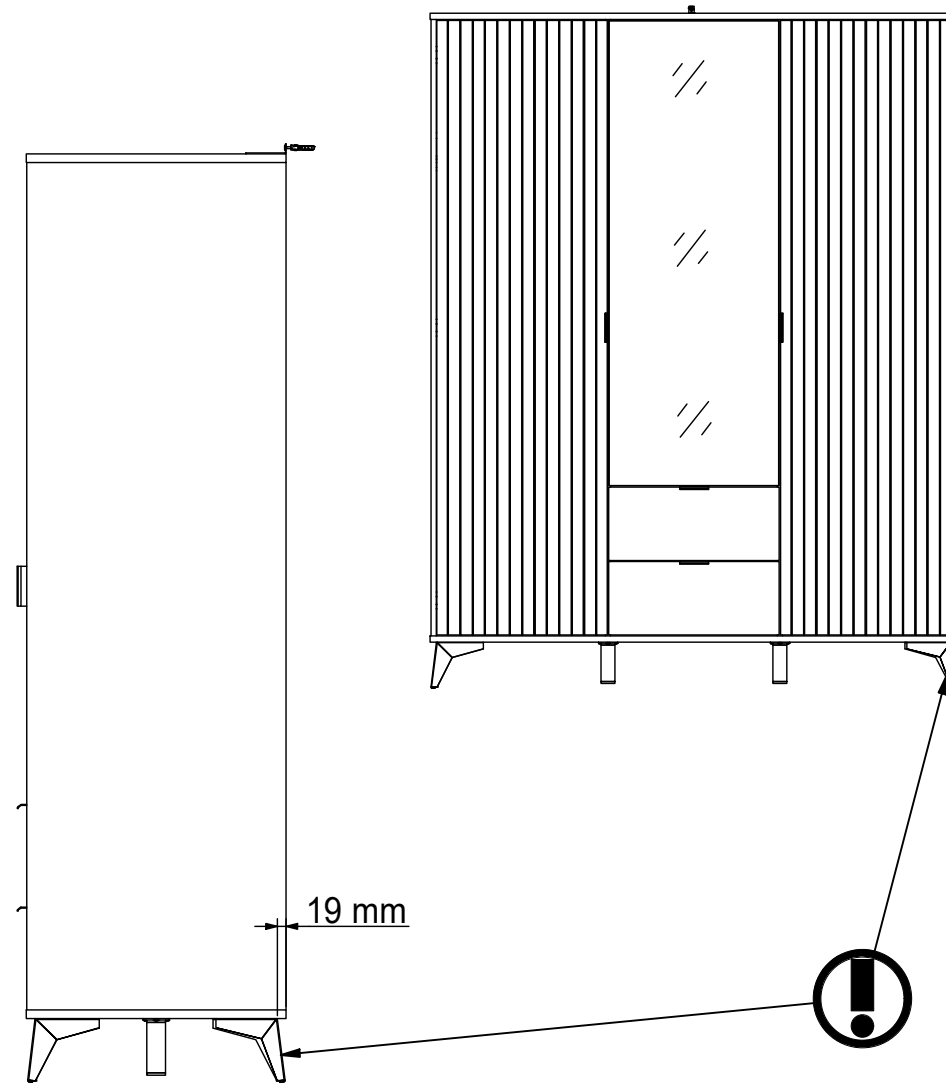


A	B1	B2	C1	C2	C3	D
1	S632-0026	-.1	496	213	16	1/4
2	S632-0027	-.1	1788	496	16	4/4
3	S632-0028	-.1	1354	496	15	4/4
4	S632-1033	-.1	1794	549	16	3/4
5	S632-1034	-.1	1794	549	16	3/4
6	S632-1035	-.2	1794	512	16	2/4
7	S632-1036	-.1	1794	512	16	2/4
8	S632-2020	-.1	1536	550	18	1/4, 2/4
9	S632-3026	-.1	484	508	16	1/4
10	S632-3027	-.1	492	502	16	1/4
11	S632-9014	-.1	1804	505	2,5	3/4
12	S632-9015	-.1	1804	499	2,5	3/4
13	STK-5070	-	438	127	15	1/4
14	WSD-9251	-	448	458	2,5	1/4
15	WSK3-5009	-.4	450	140	12	1/4
16	WSK3-5010	-.4	450	140	12	1/4
17	dr-478	-	478	22	15	1/4
18	dr-484	-	484	22	15	1/4



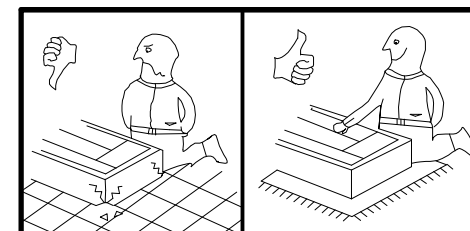
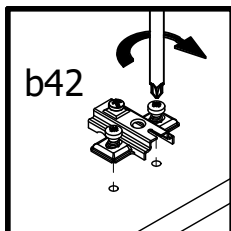
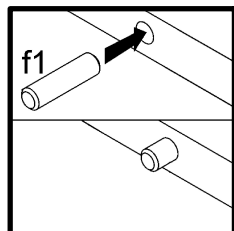
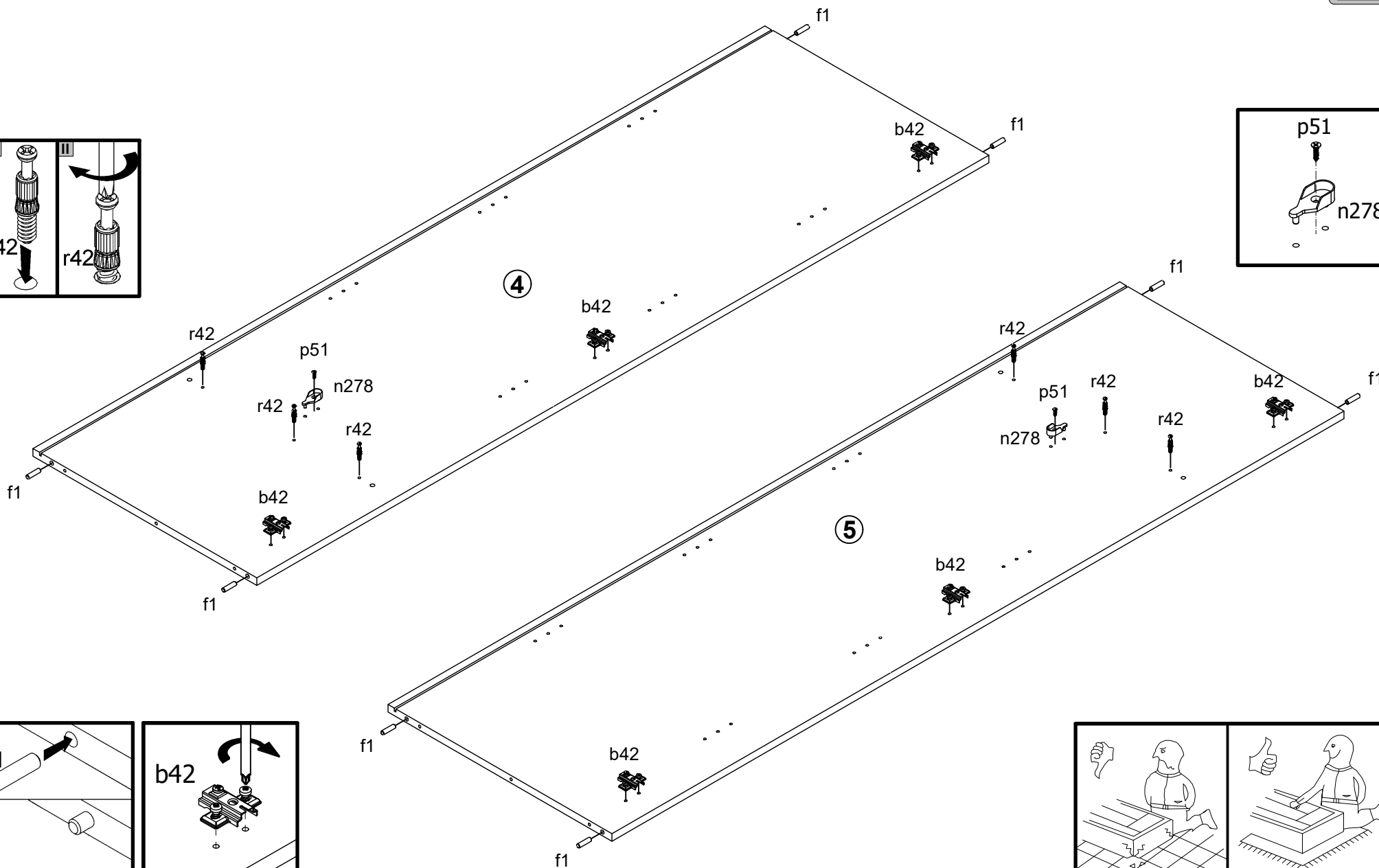
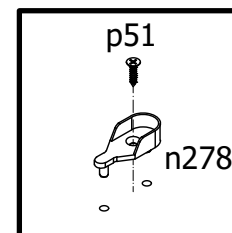
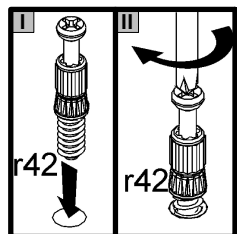


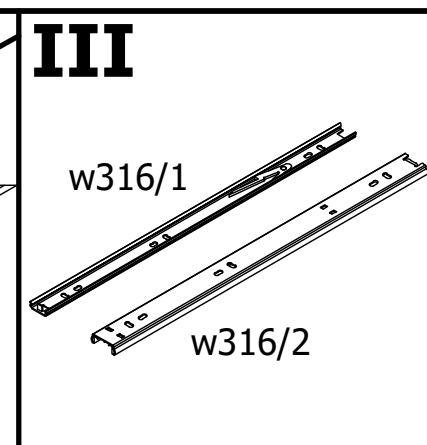
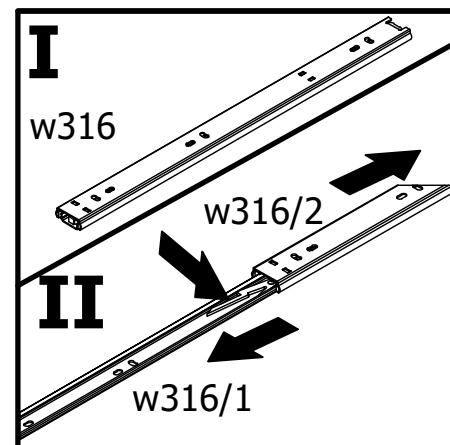
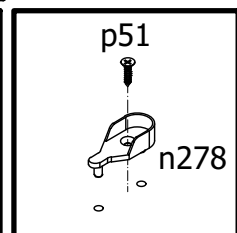
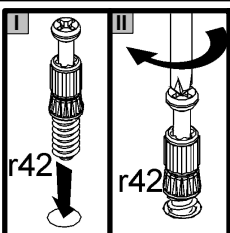
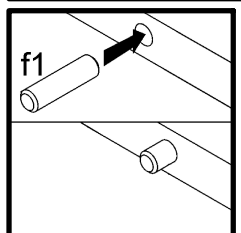
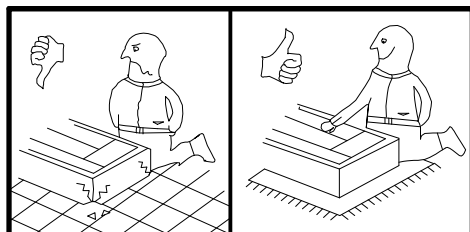
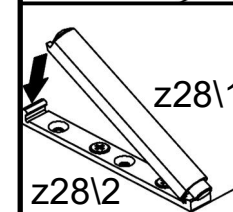
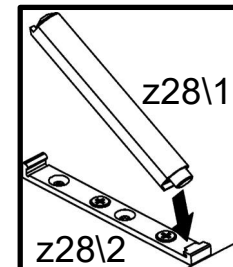
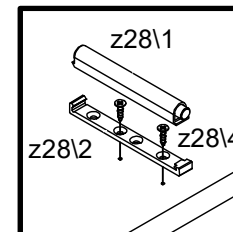
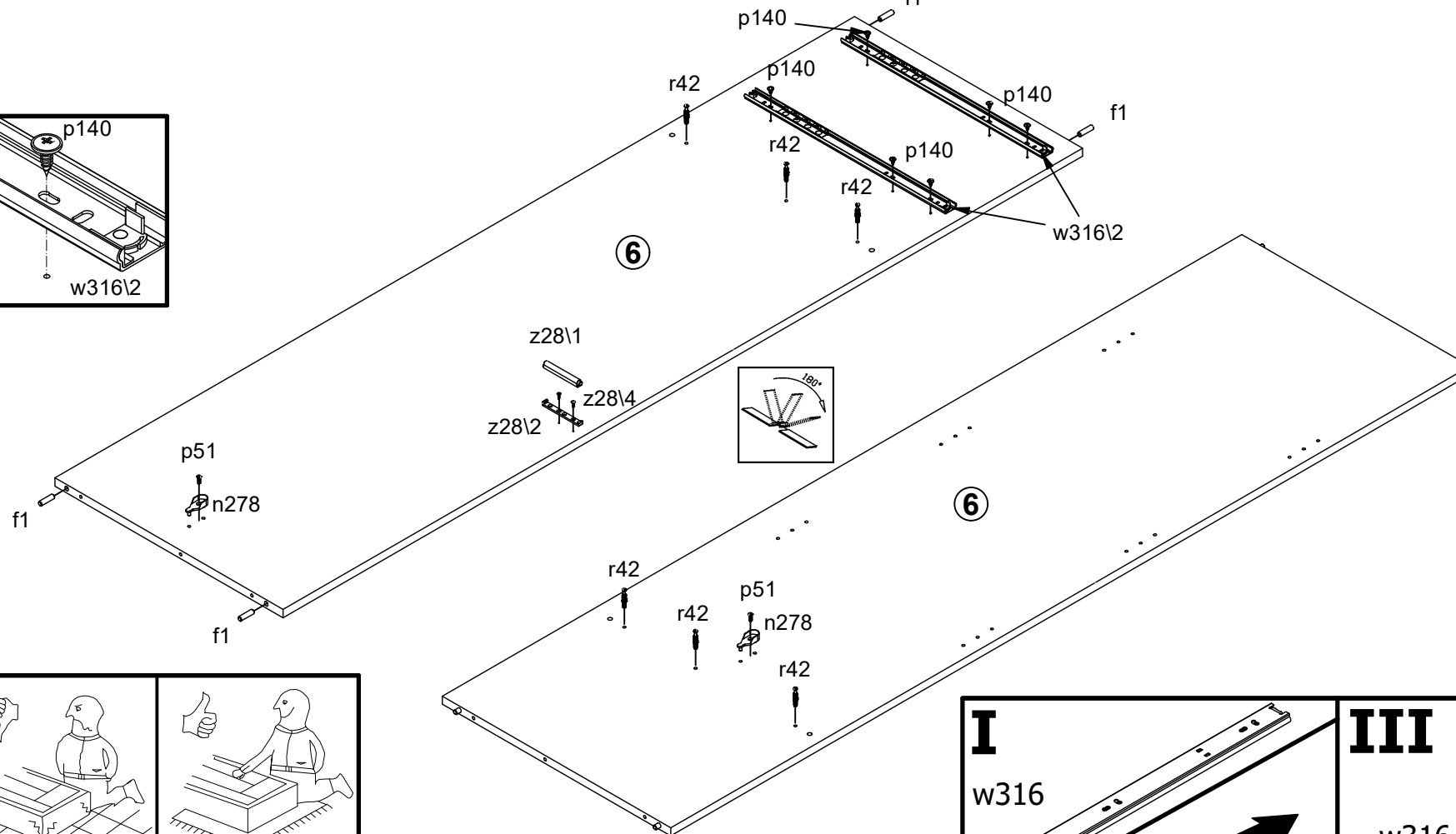
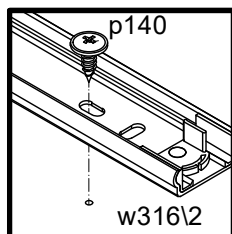
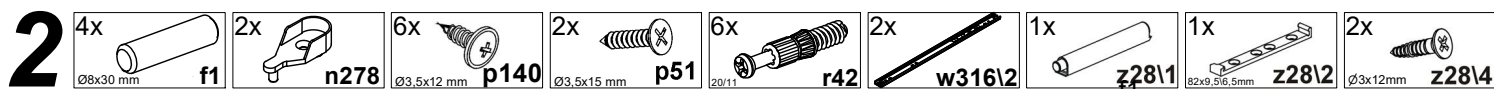


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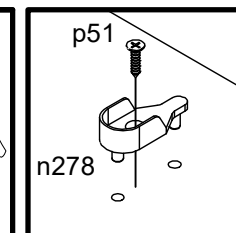
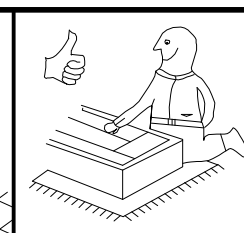
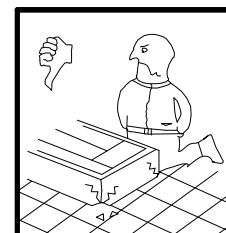
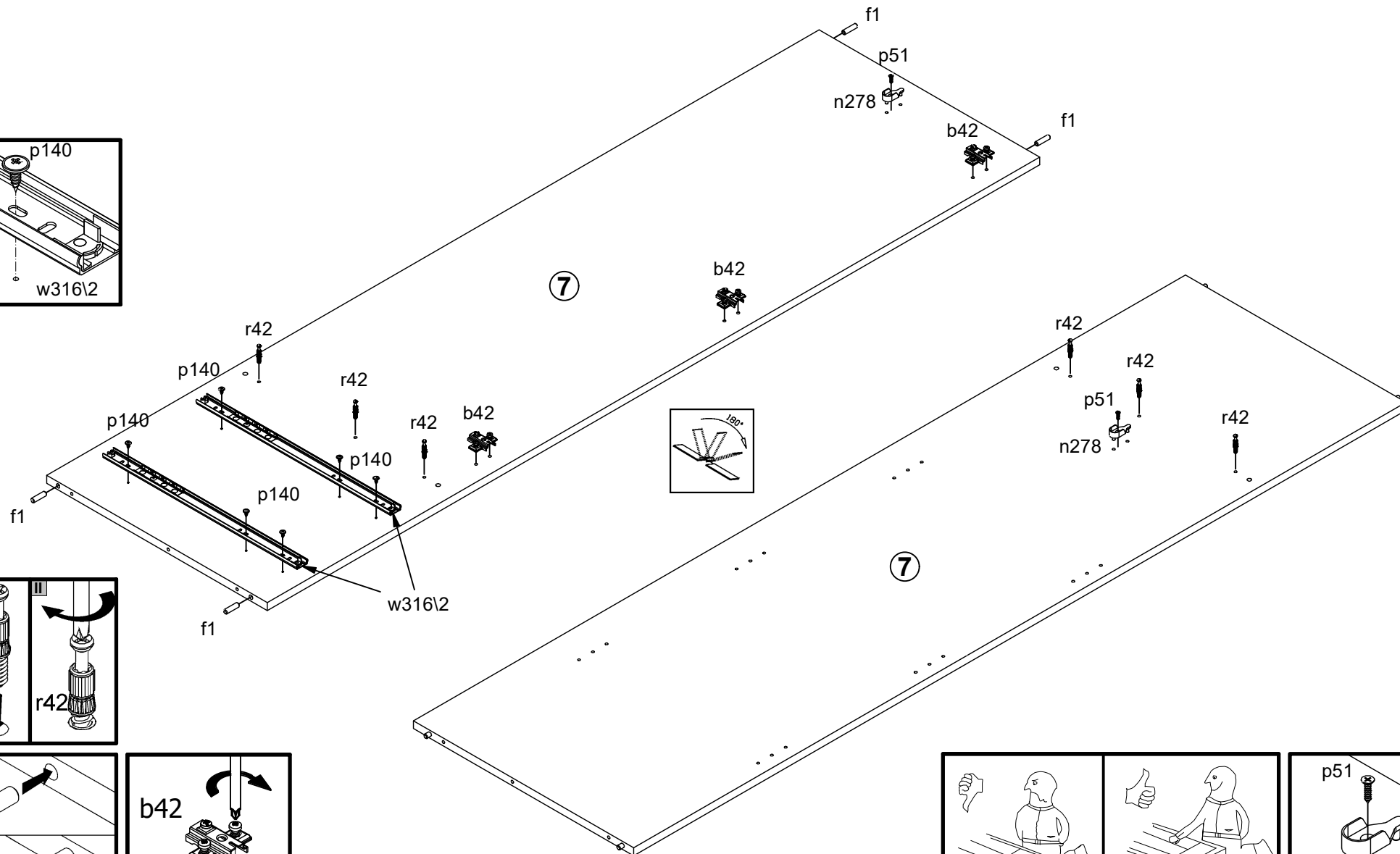
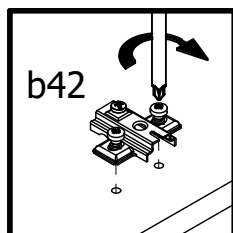
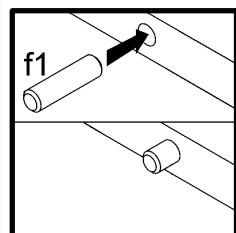
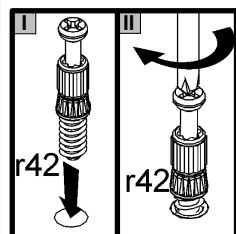
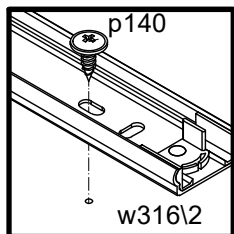
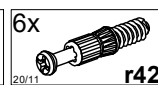
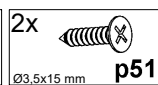
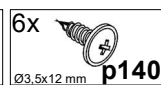
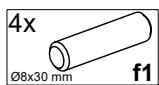
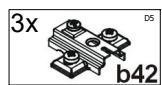


§2

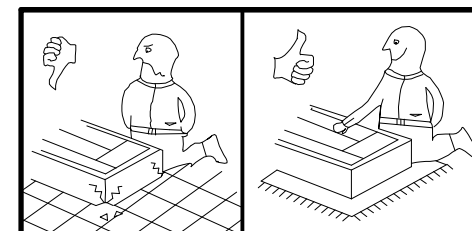
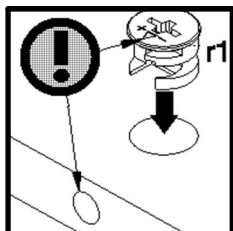
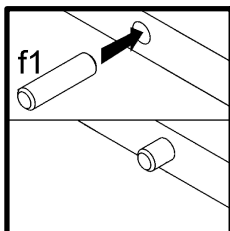
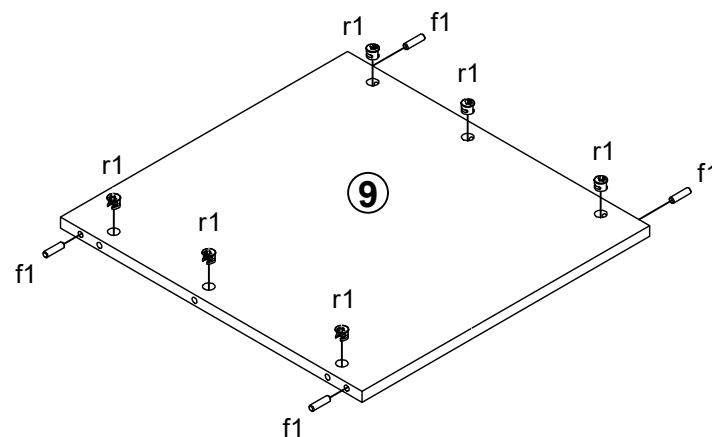
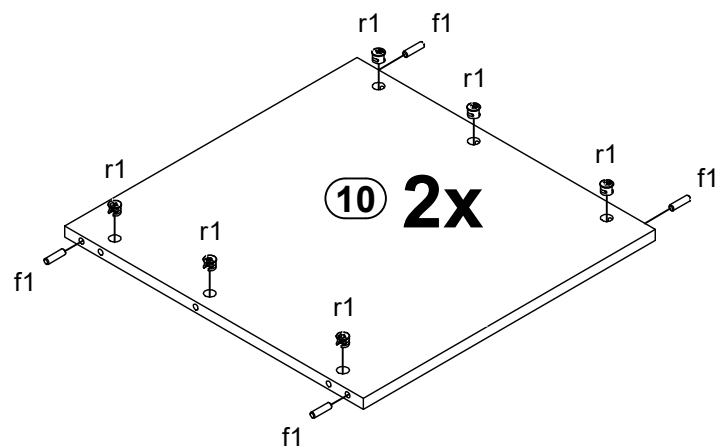
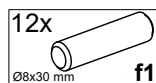




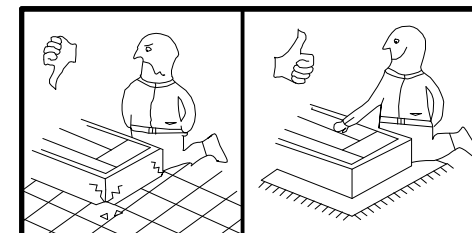
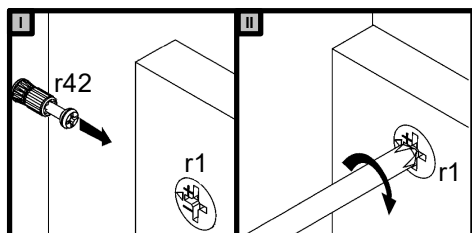
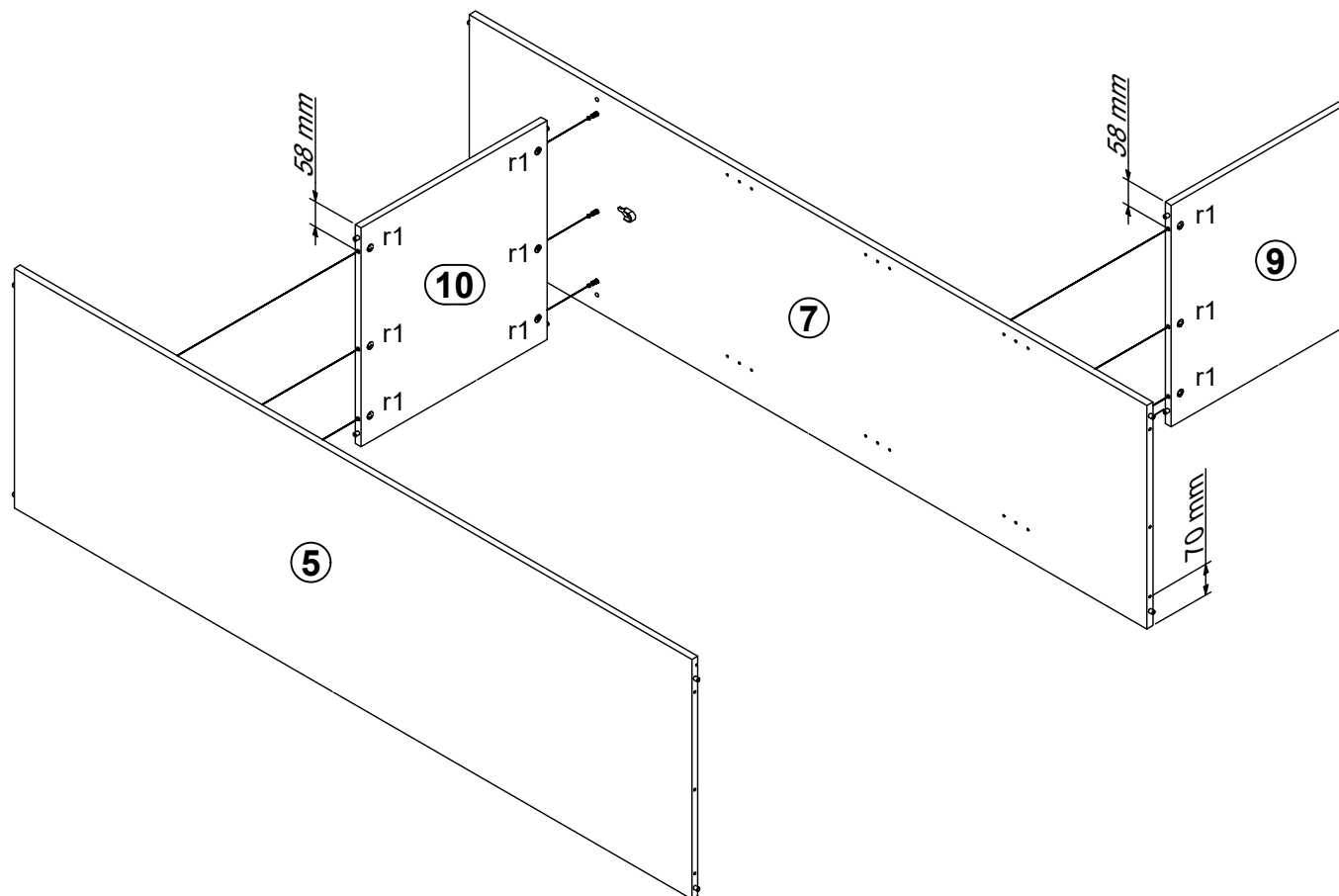
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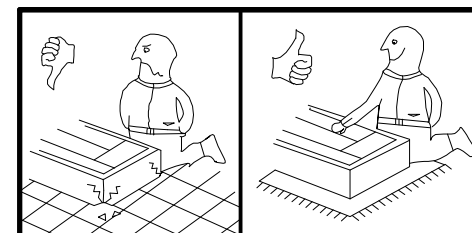
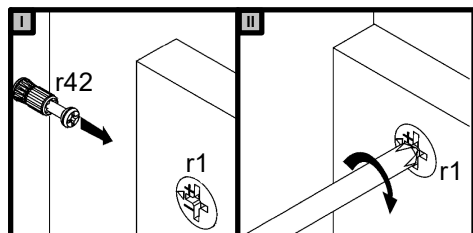
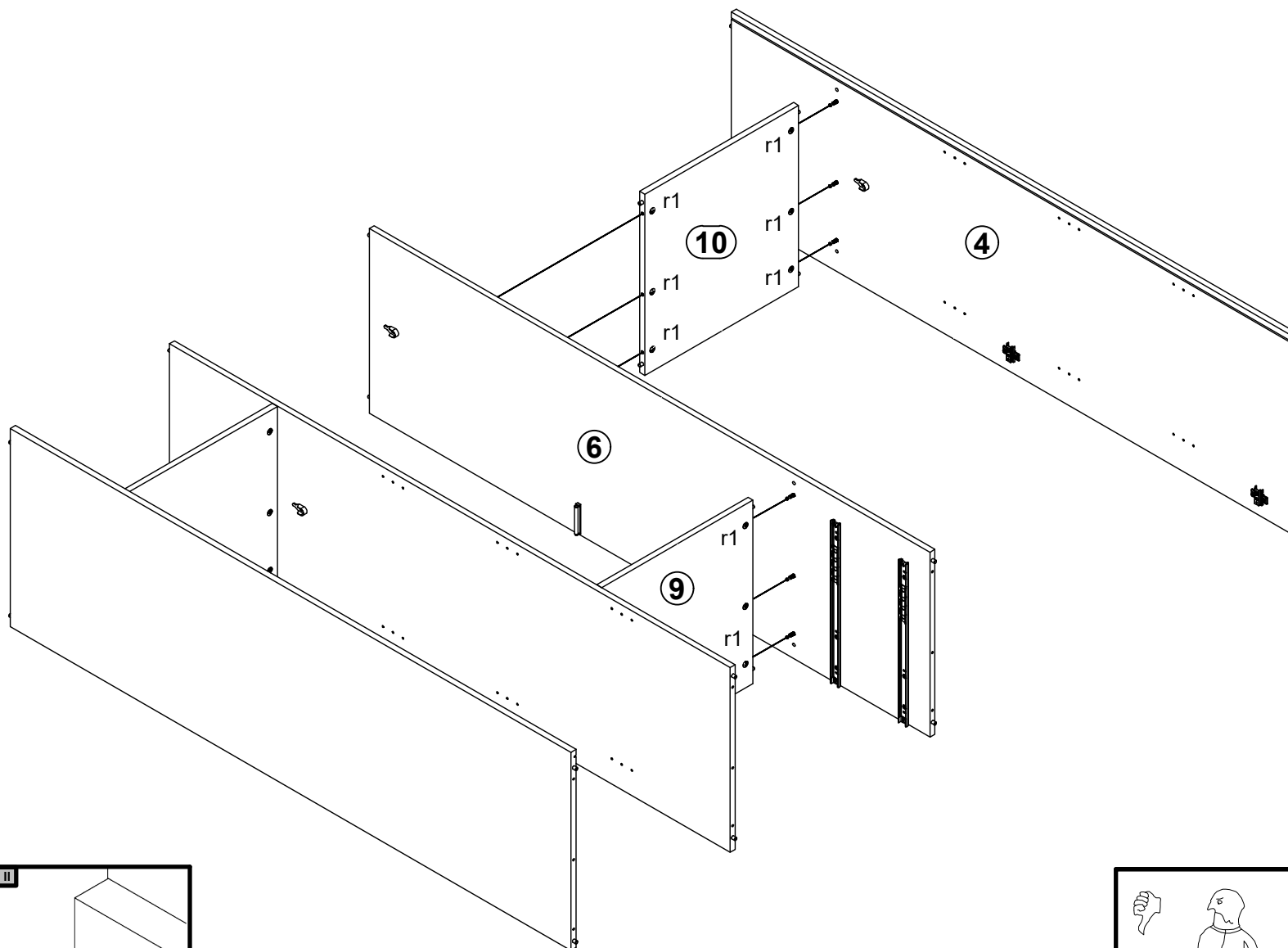
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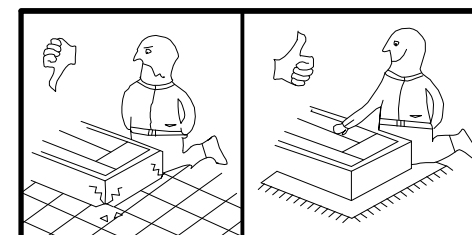
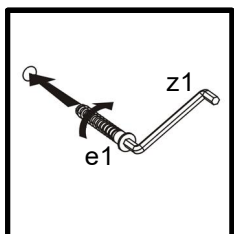
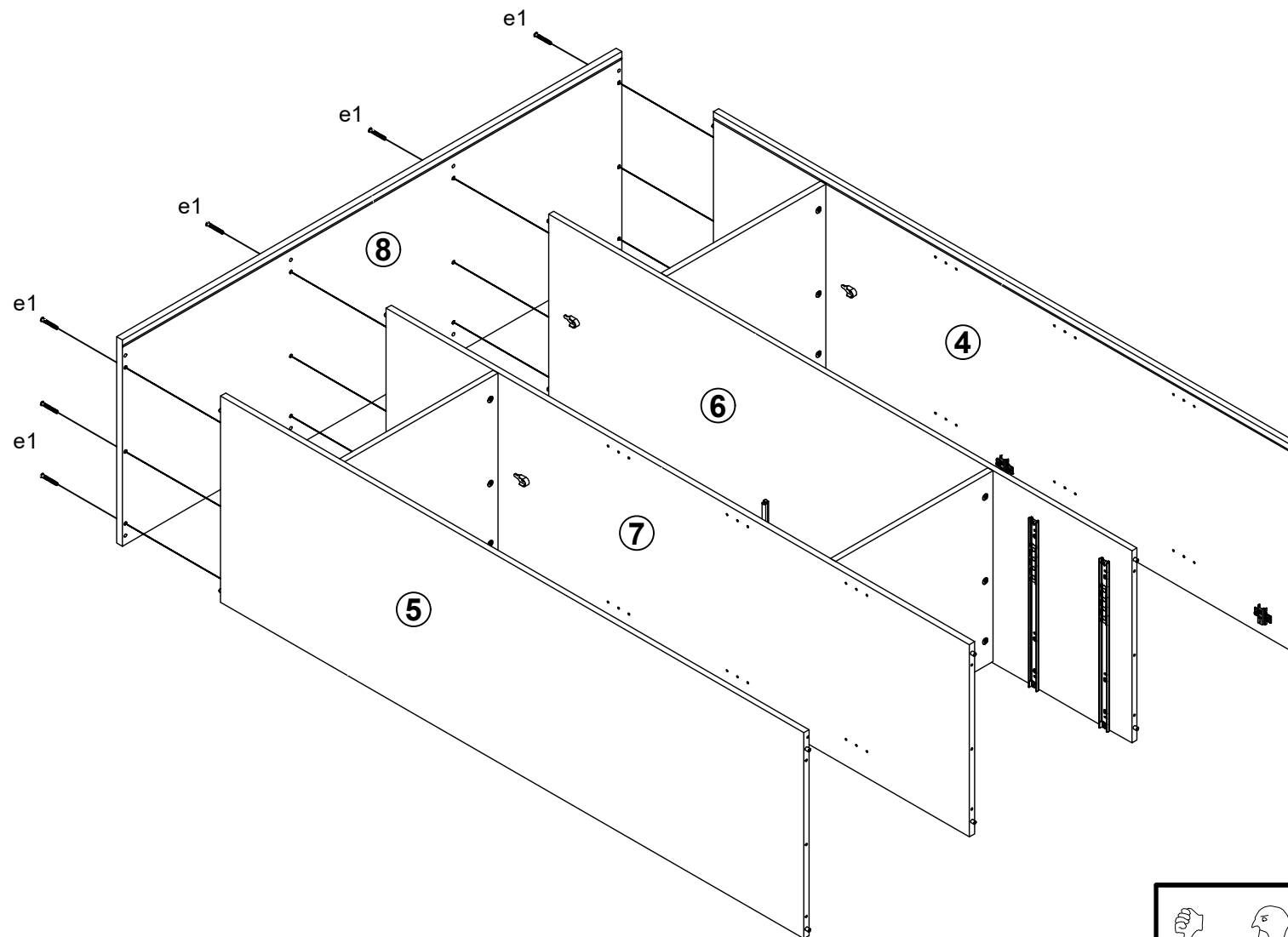
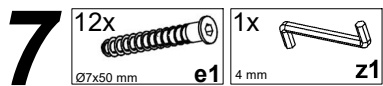


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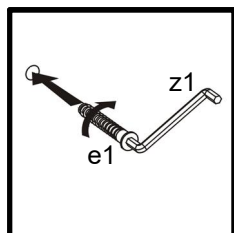
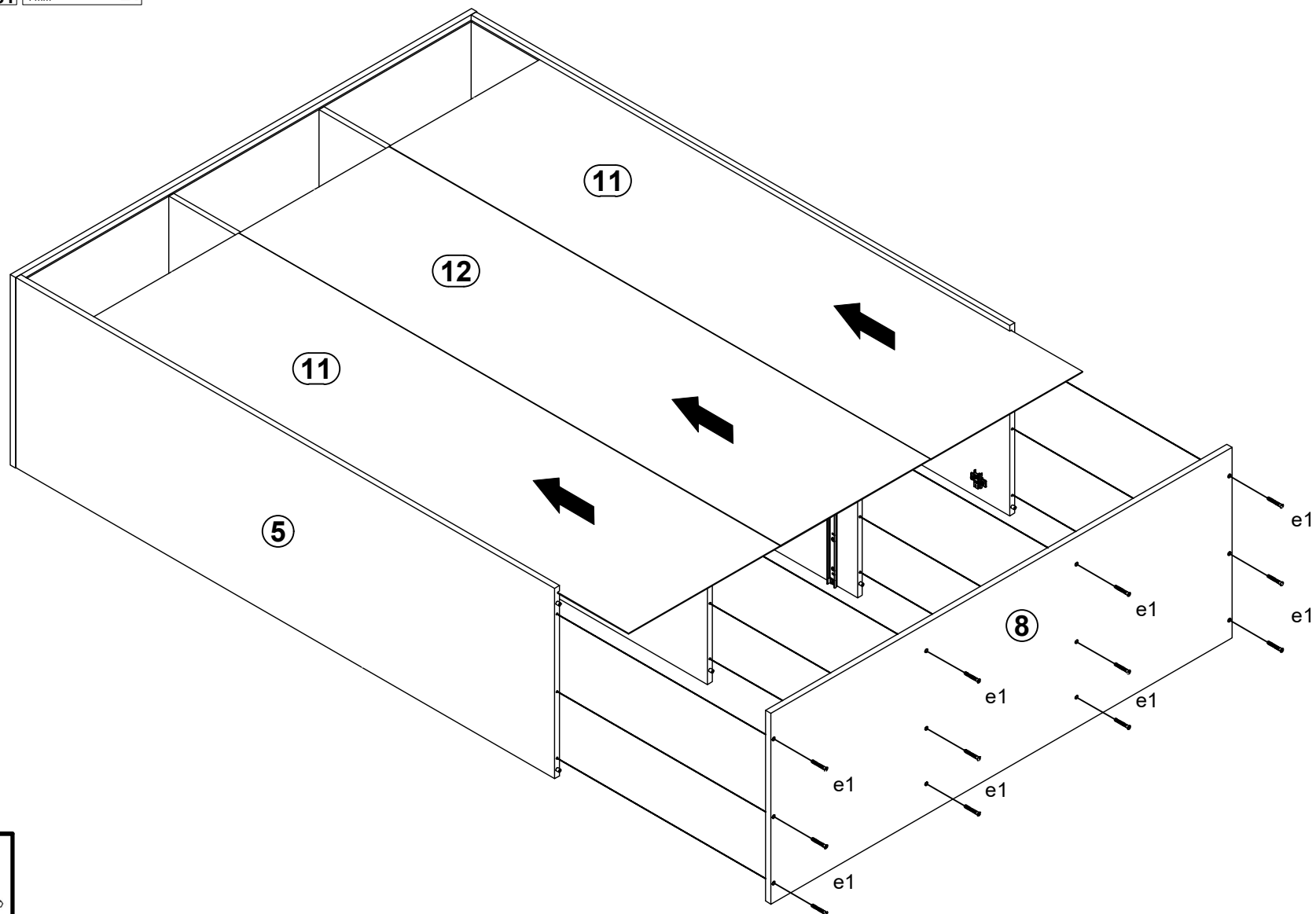
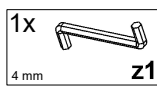


6

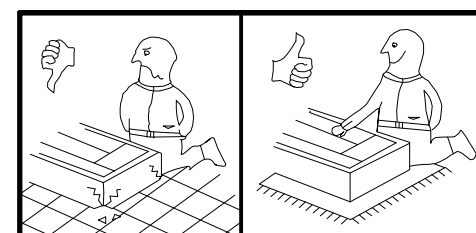
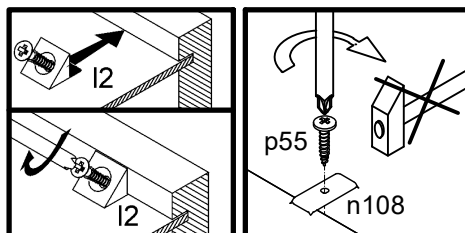
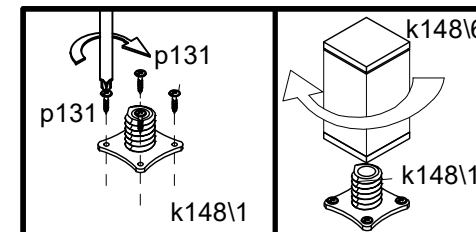
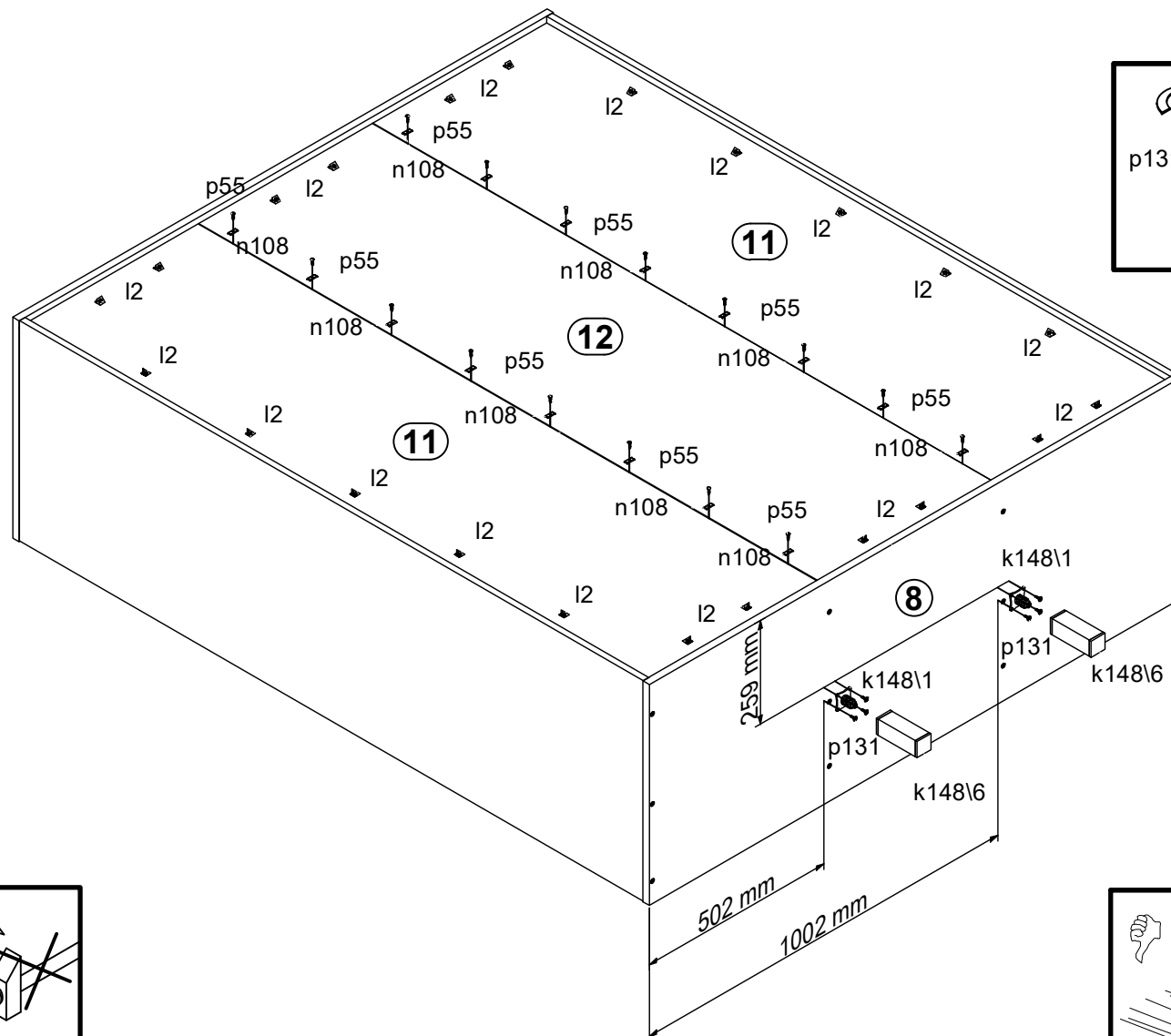
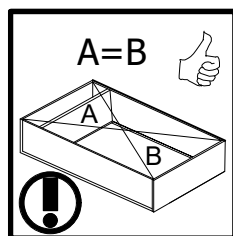
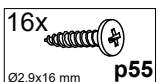
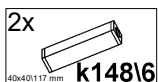
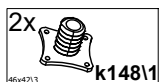
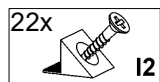


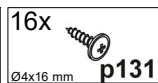
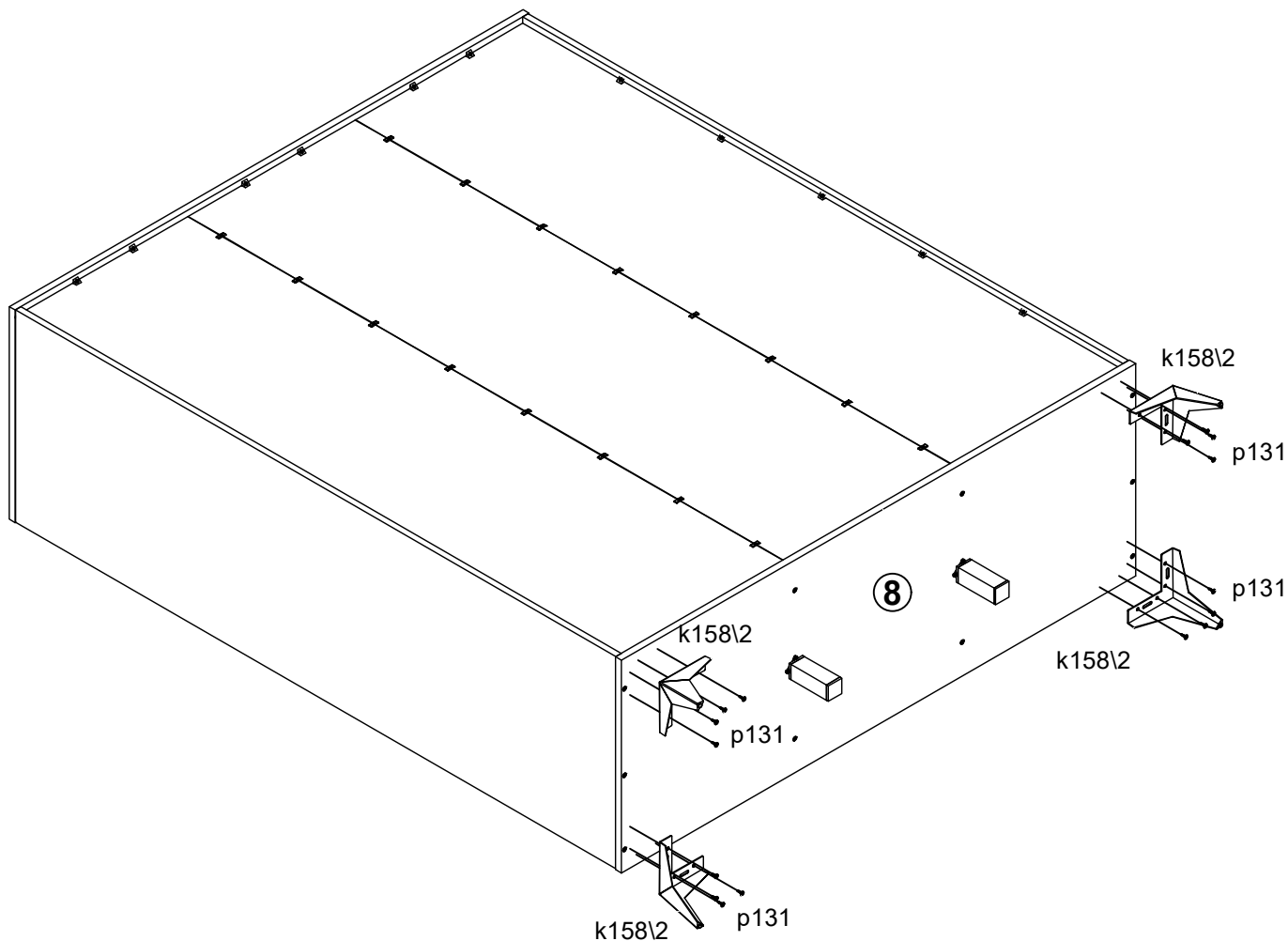
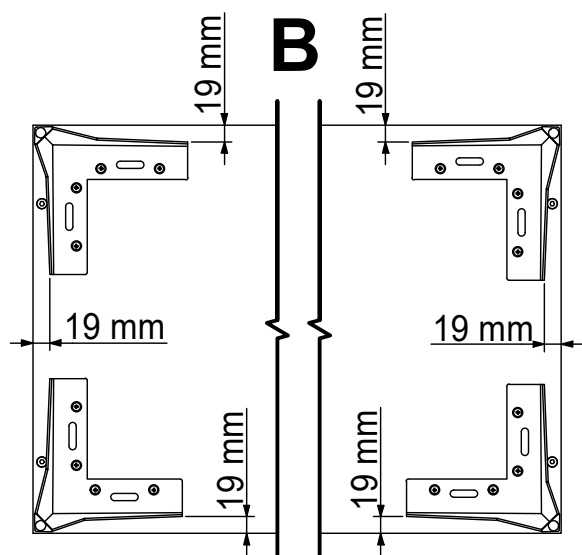
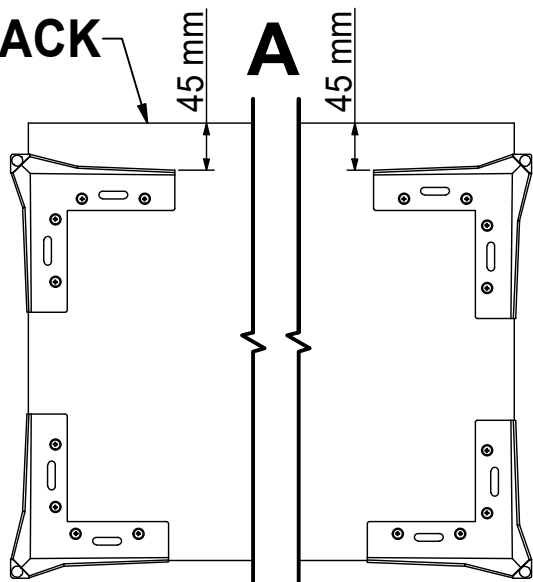


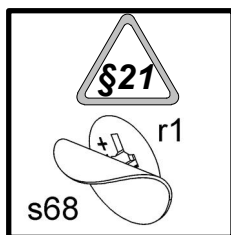
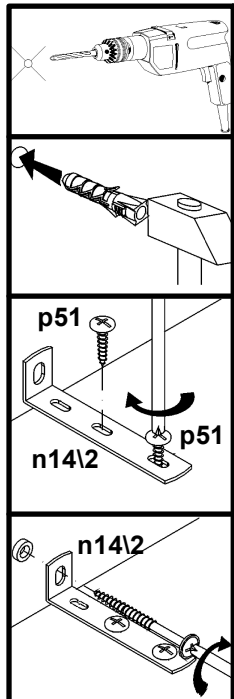
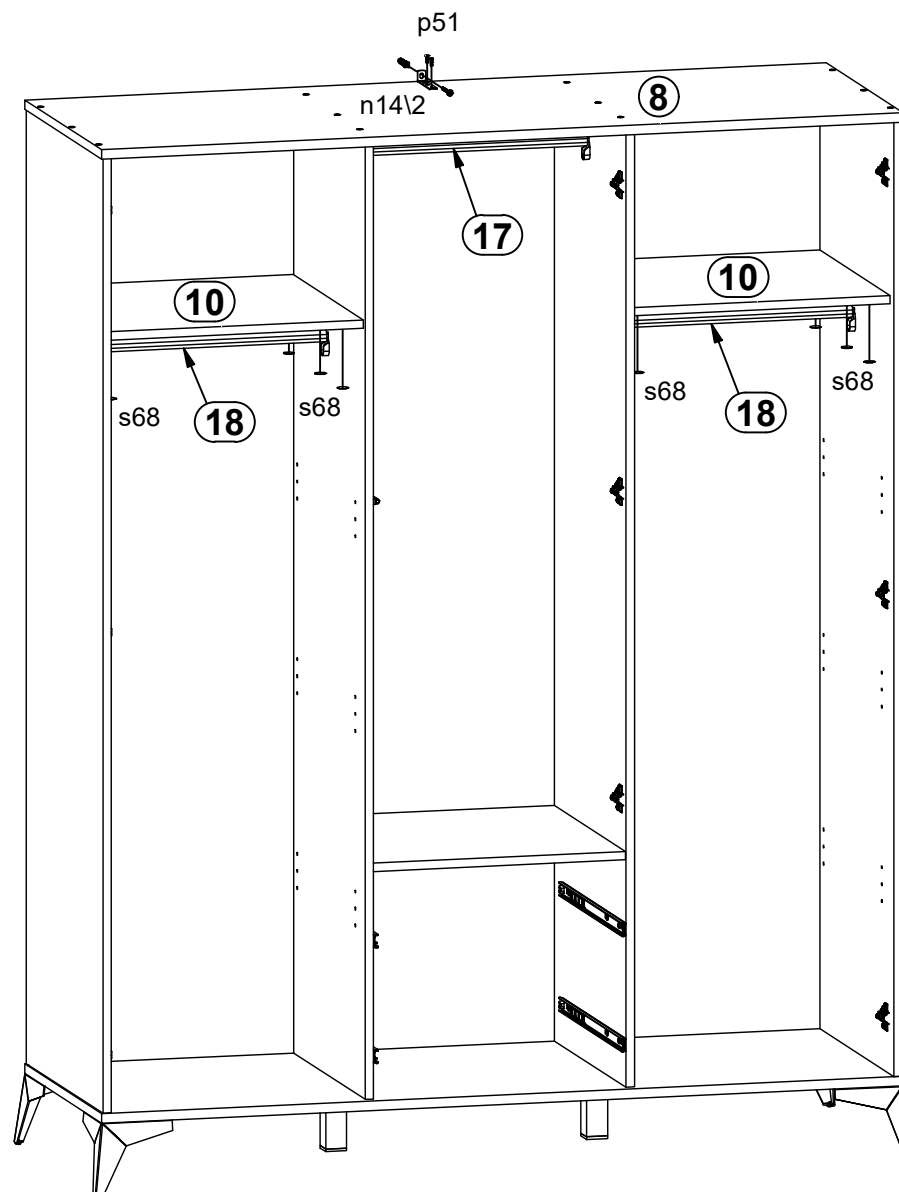
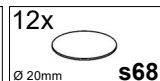
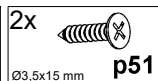
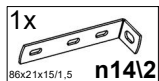
8



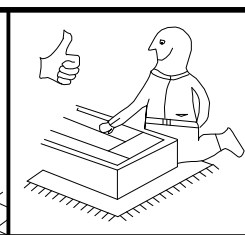
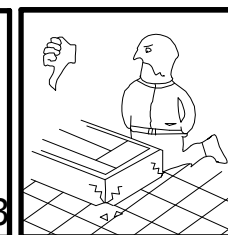
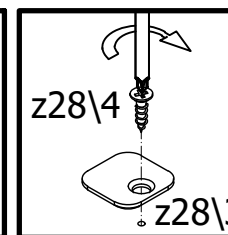
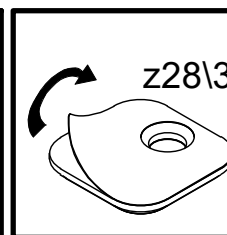
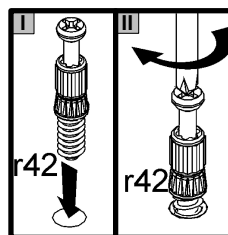
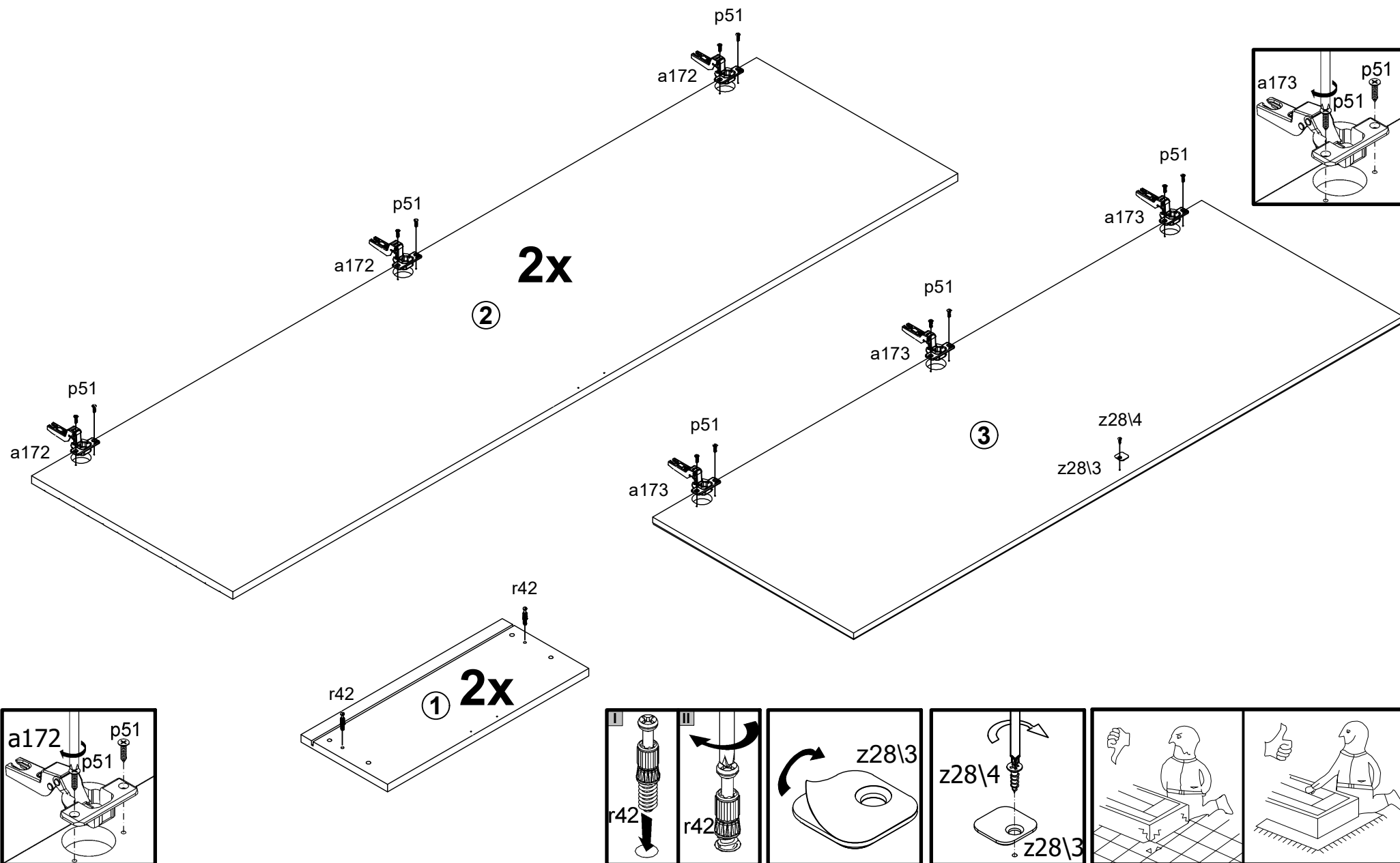
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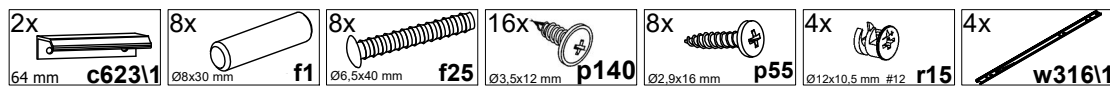
10**BACK**

11

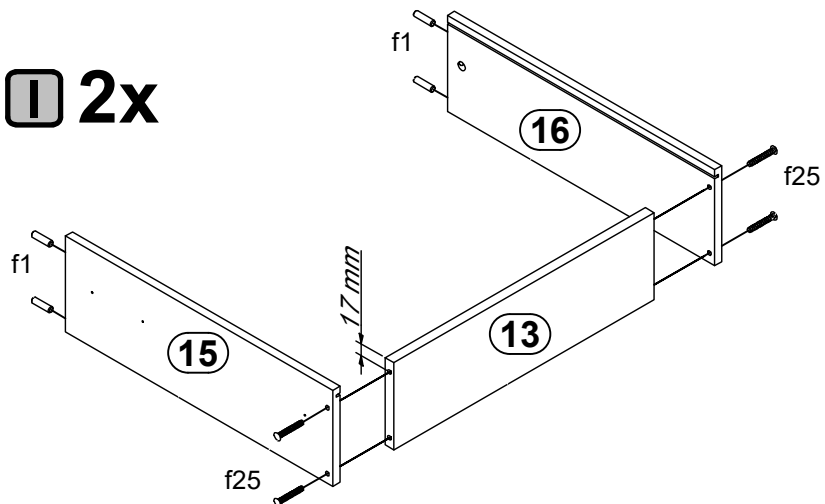
12

6x
K18 Ø35
a1723x
K9 Ø35
a17318x
Ø3,5x15 mm
p514x
20/11
r421x
20x20/1,5 mm
z28\31x
Ø3x12mm
z28\4

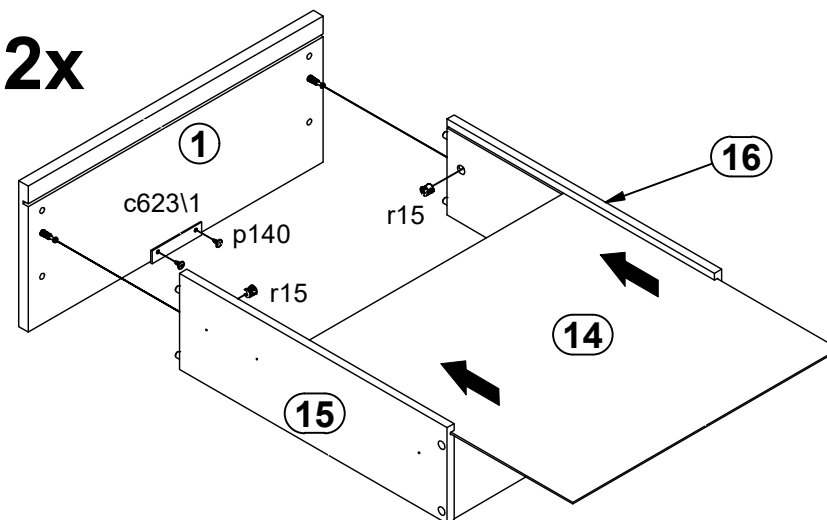
13



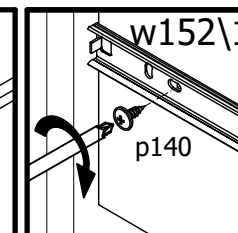
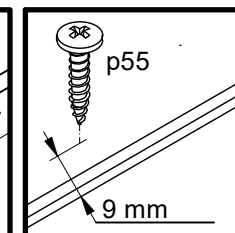
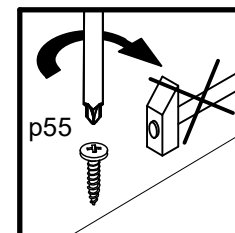
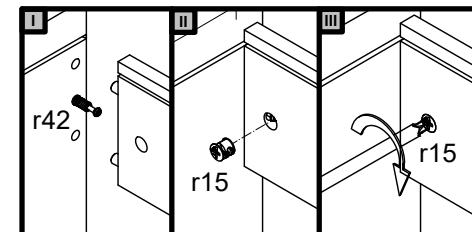
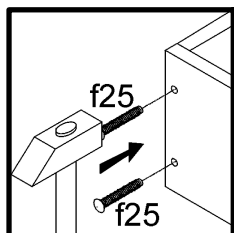
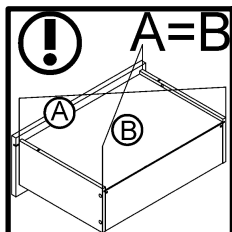
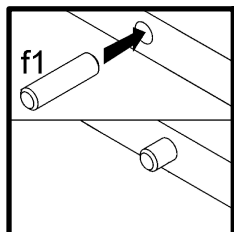
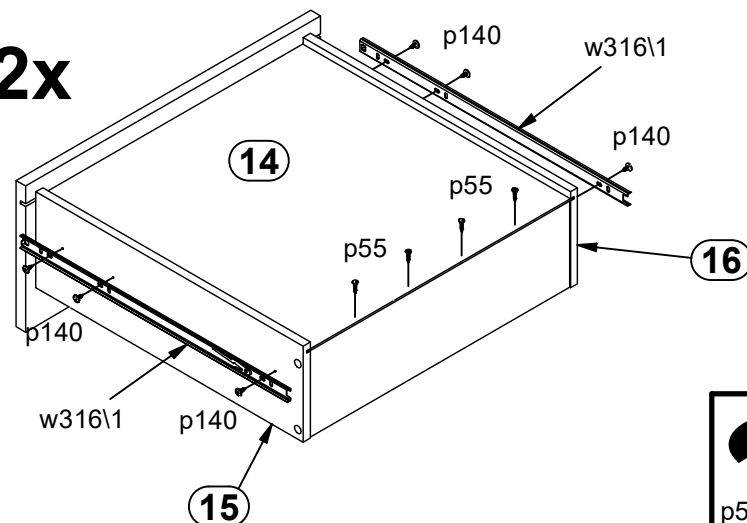
I 2x



II 2x



III 2x



14

