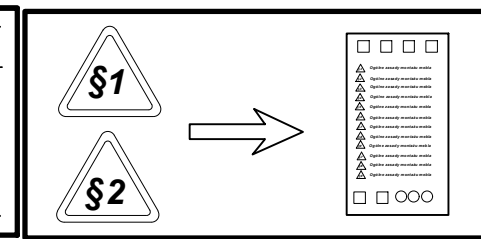
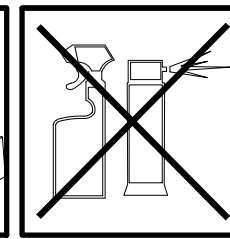
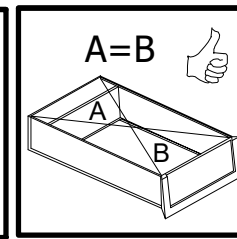
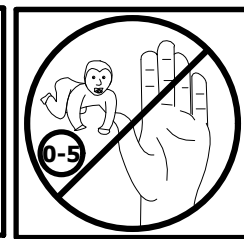
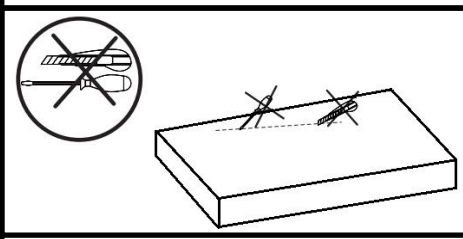
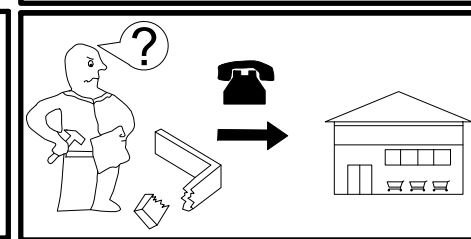
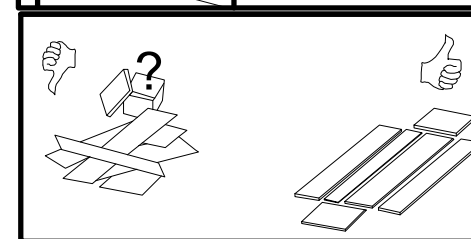
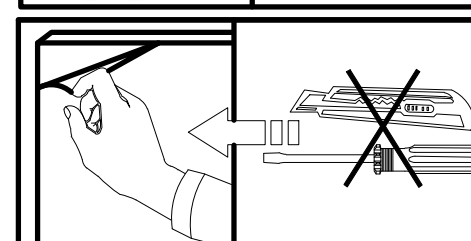
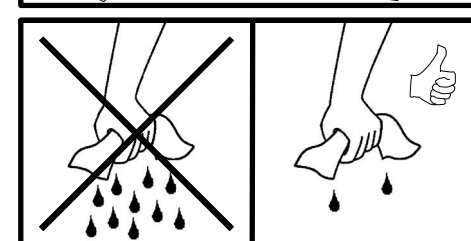
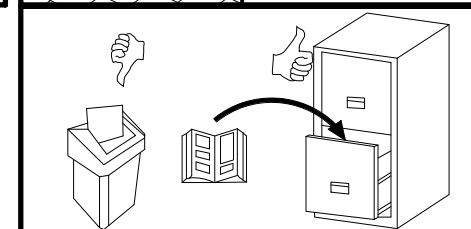
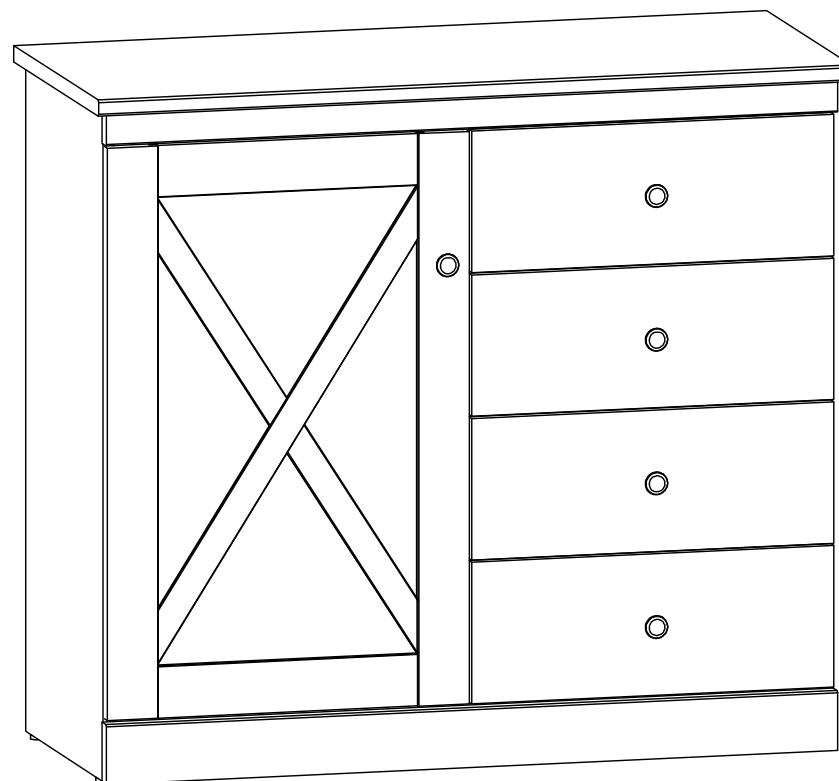
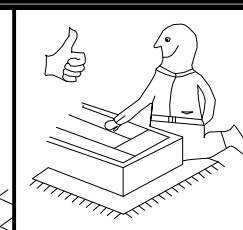
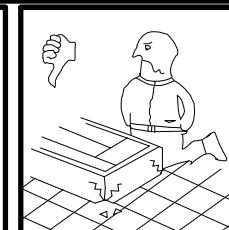
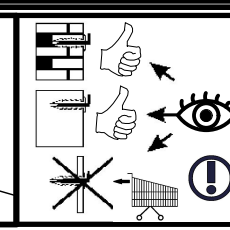
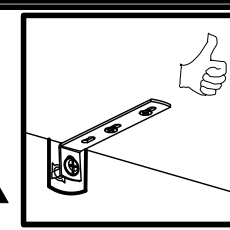
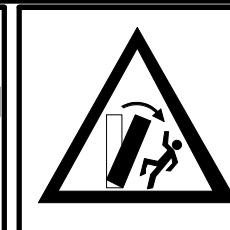
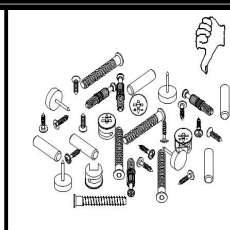
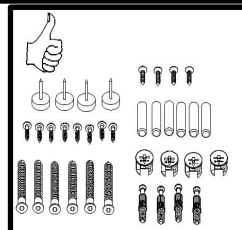
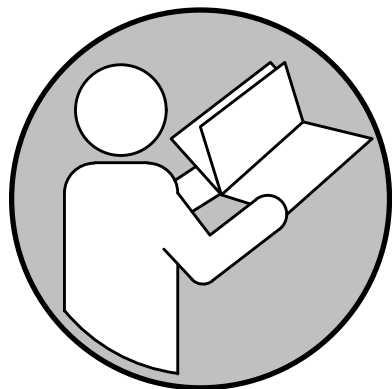
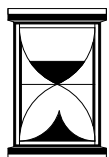
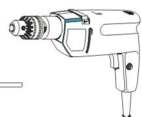
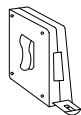
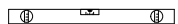
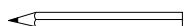
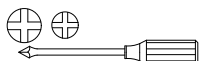
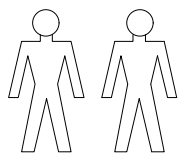


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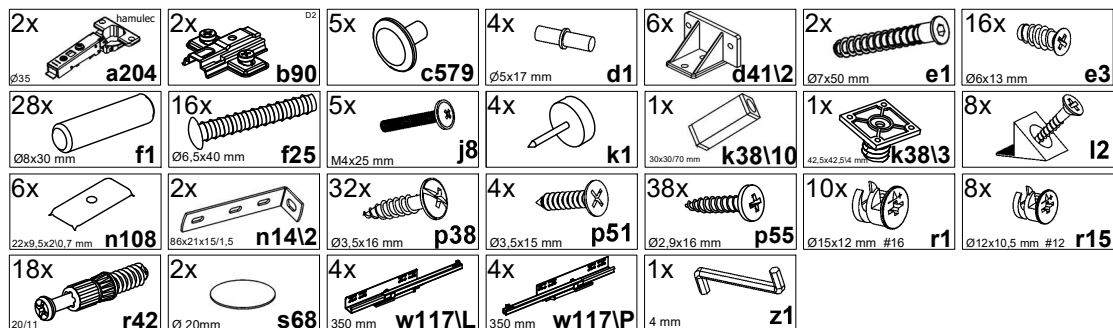
S611-KOM1D4S

FRIJA

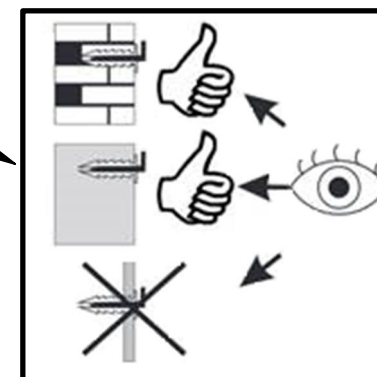


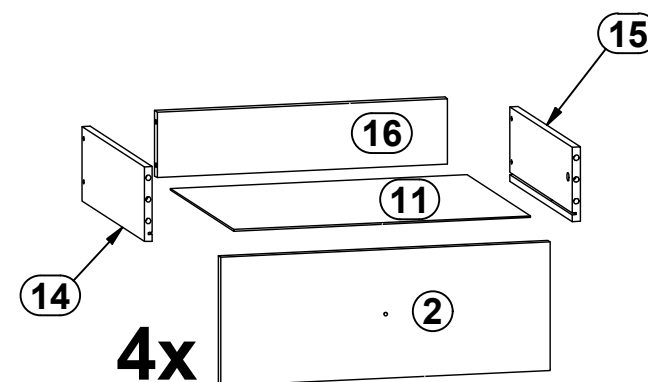
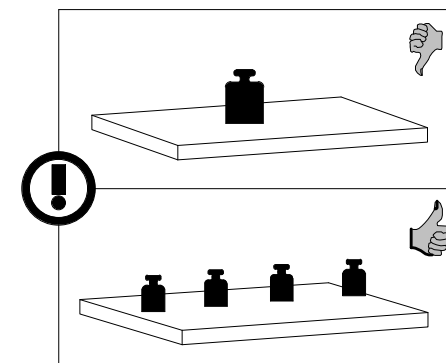
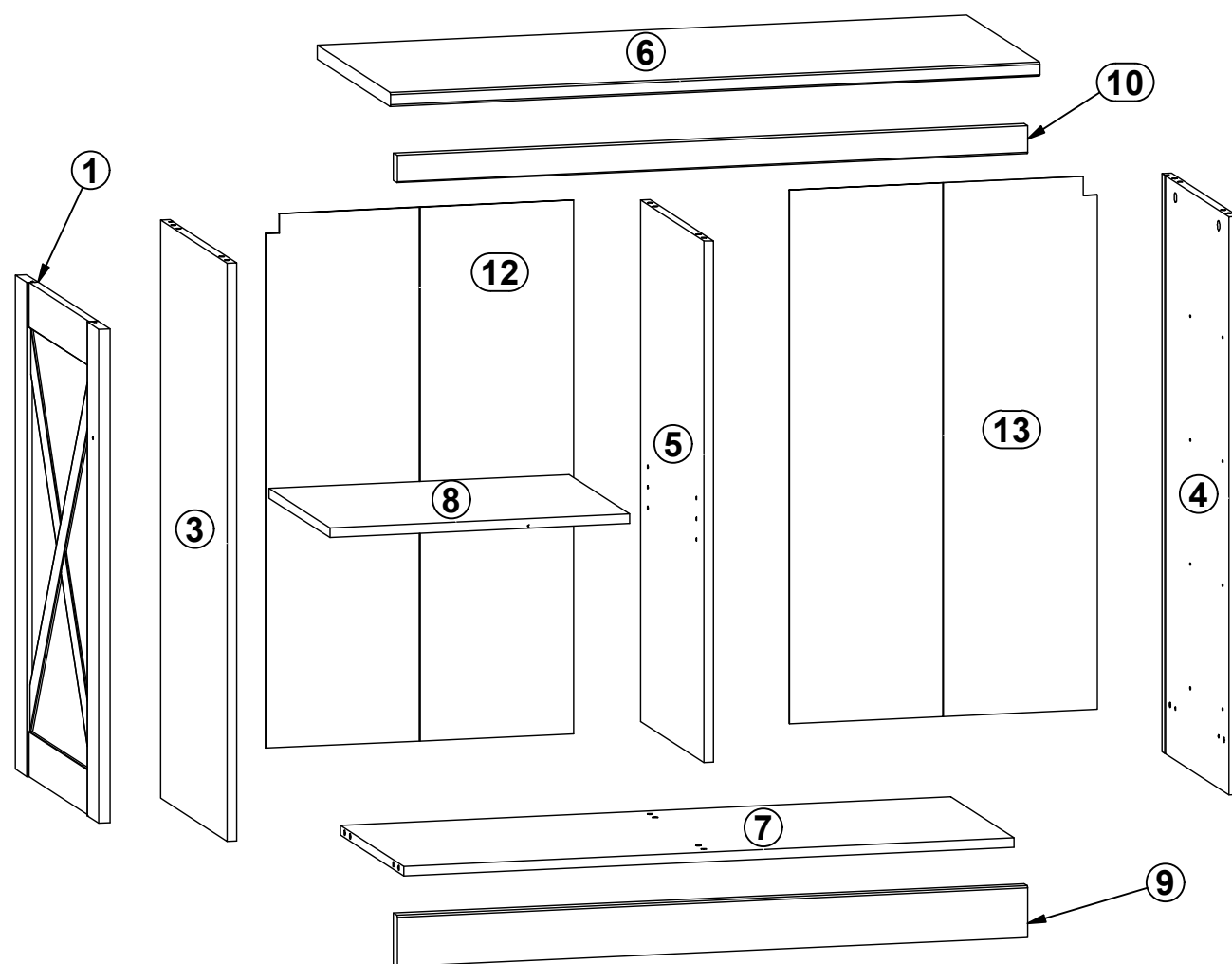


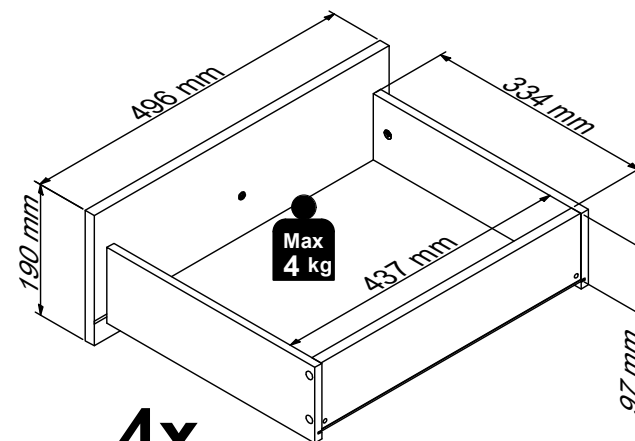
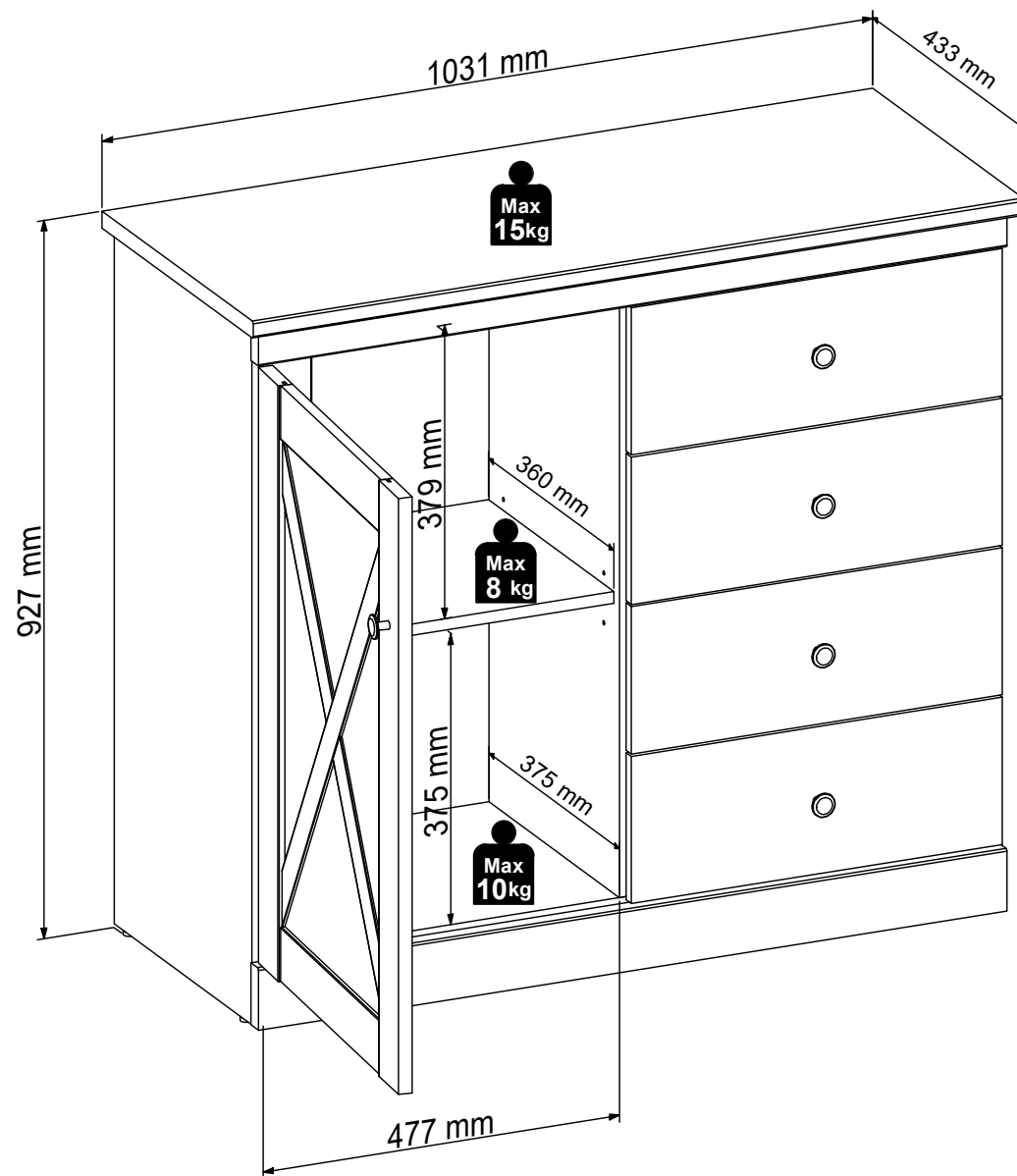
50 min



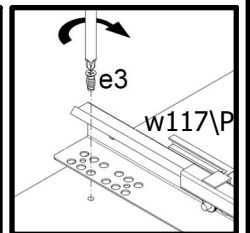
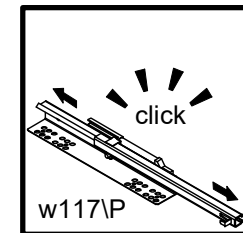
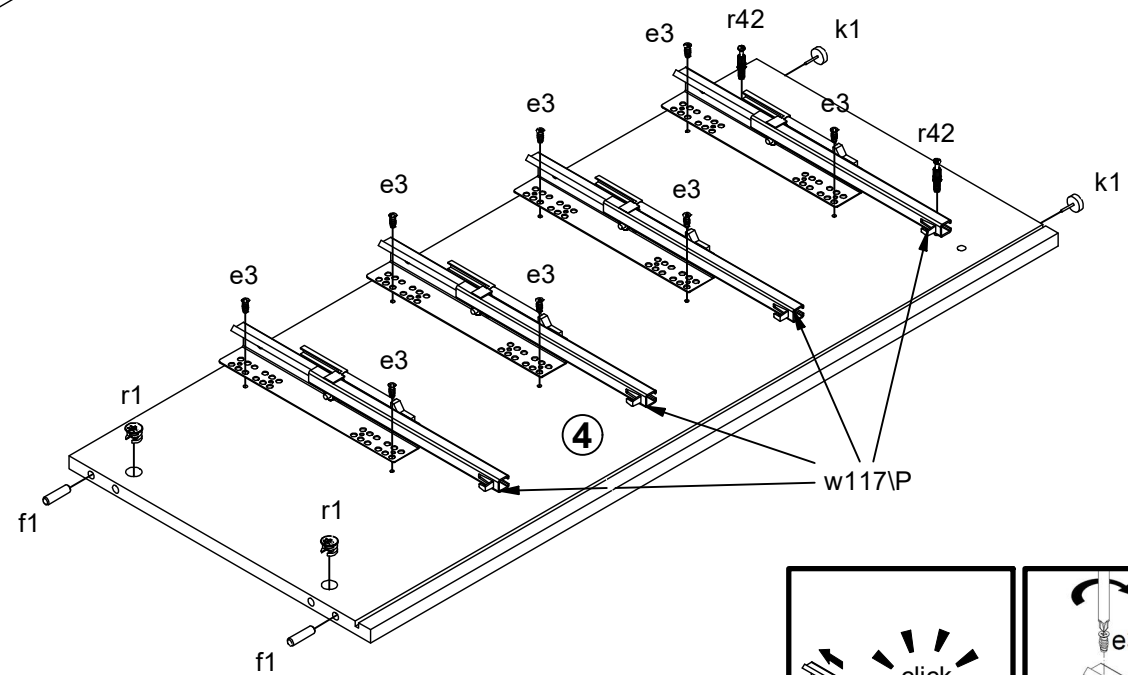
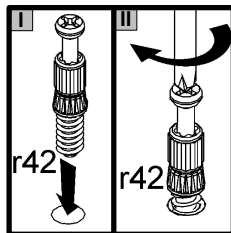
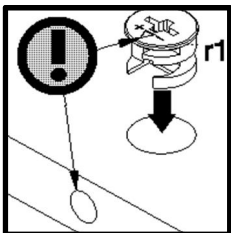
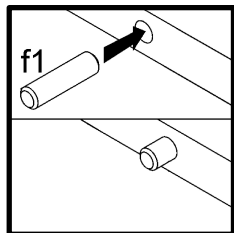
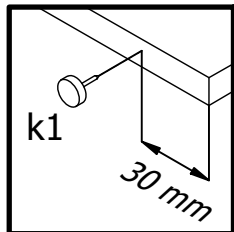
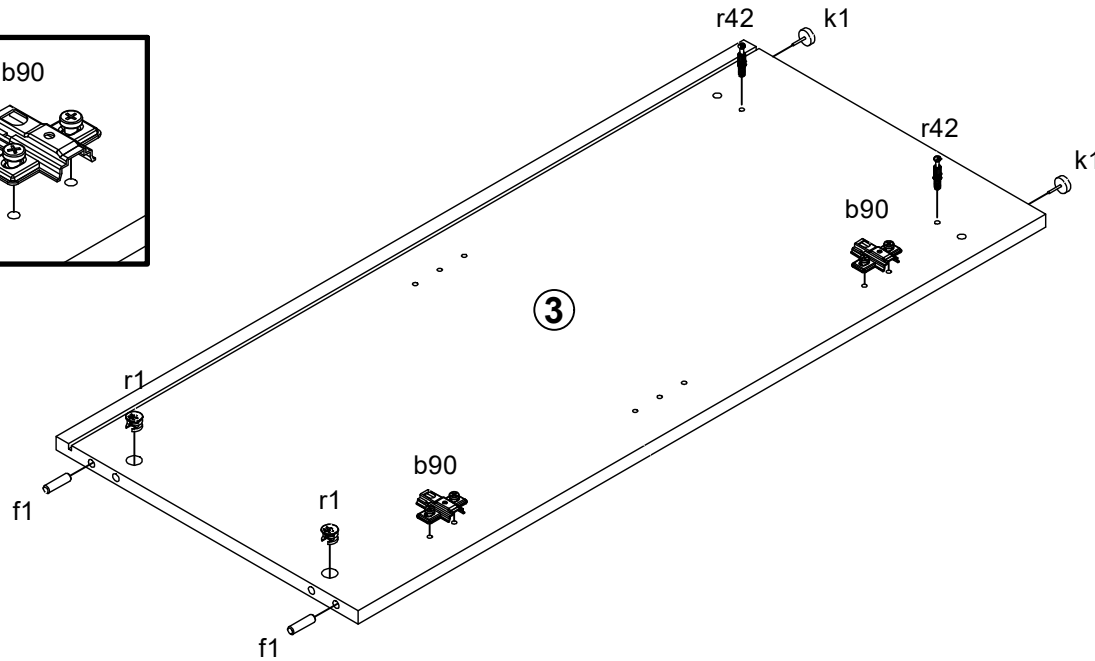
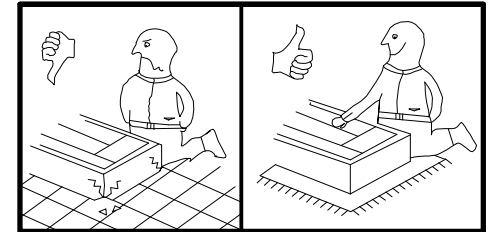
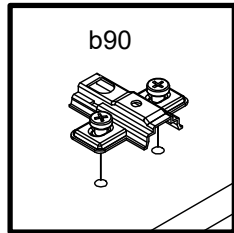
A	B1	B2	C1	C2	C3	D
1	S611-0004	A.1	769	496	18	2/2
2	S611-0009	-	496	190	15	2/2
3	S611-1005	-.2	900	395	15	1/2
4	S611-1016	-	900	395	15	1/2
5	S611-1017	-	812	375	15	1/2
6	S611-2004	-	1031	433	22	1/2
7	S611-3009	-.1	969	375	15	1/2
8	S611-3010	-.1	476	360	15	2/2
9	S611-5051	-.1	1001	80	22	1/2
10	S611-5052	-.1	1001	43	22	1/2
11	S611-9009	-	447	357	2,5	2/2
12	S611-9301	-.2	831	489	2,5	1/2
13	S611-9302	-.2	831	489	2,5	1/2
14	WSQ2-5005	-.8	350	110	12	2/2
15	WSQ2-5006	-.8	350	110	12	2/2
16	ZQ6-5046	A.29	437	97	15	2/2

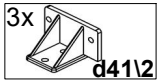






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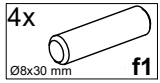




8x 
Ø6x13 mm

8x 
Ø6x13 mm

e3



12x
Ø3,5x16 mm



p38

2x 
Ø15x12 mm

#16 **r1**

6x



20/11



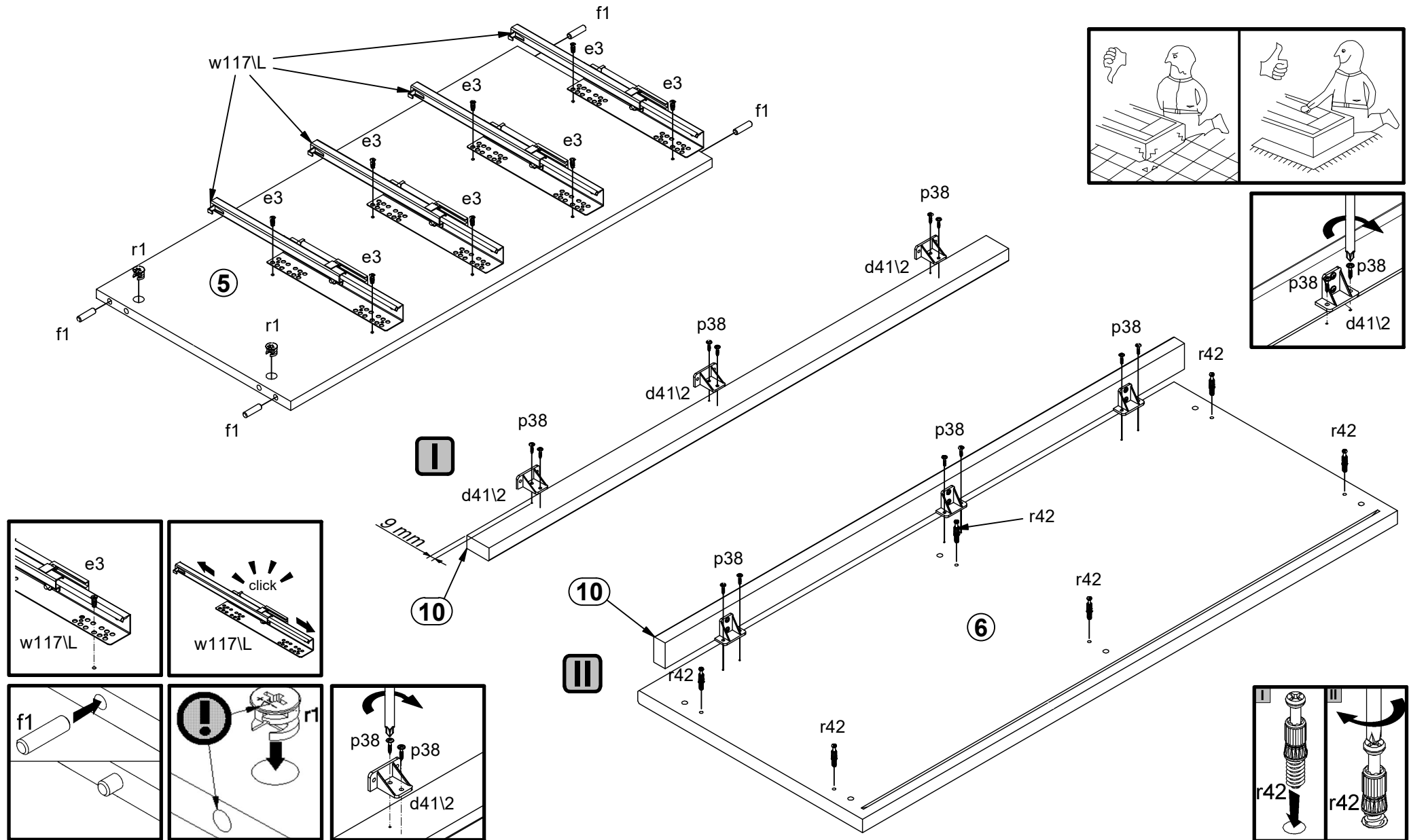
r42

4x
350 mm W

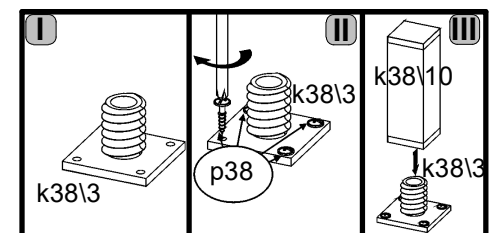
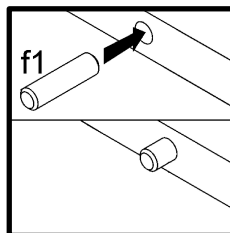
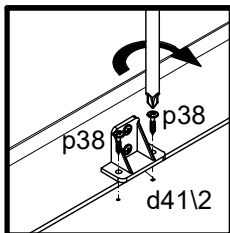
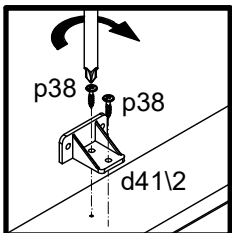
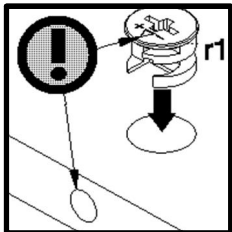
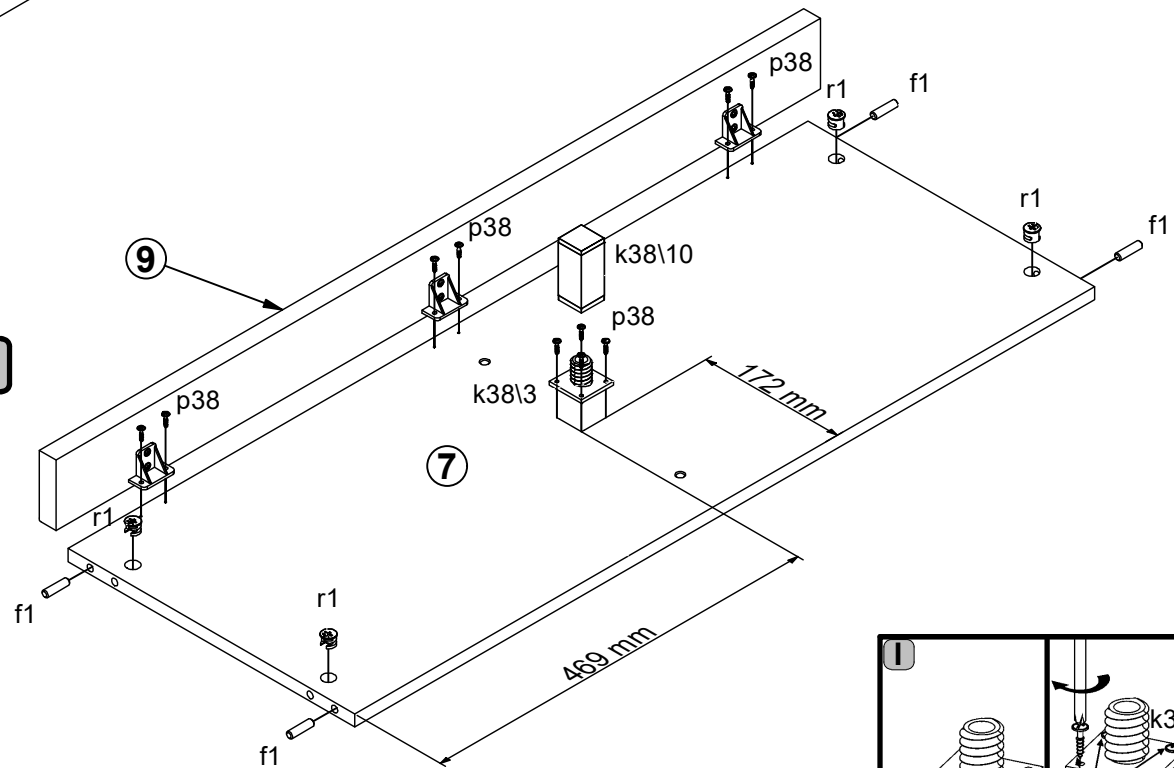
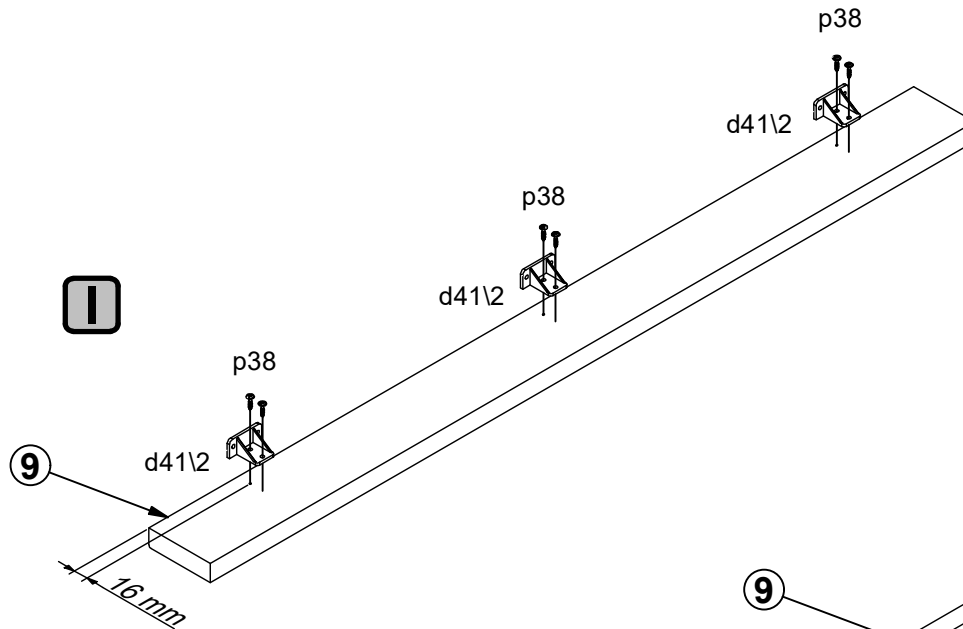
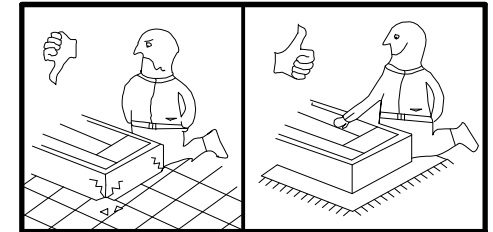
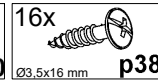
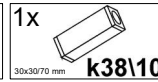
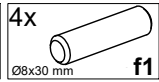
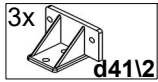


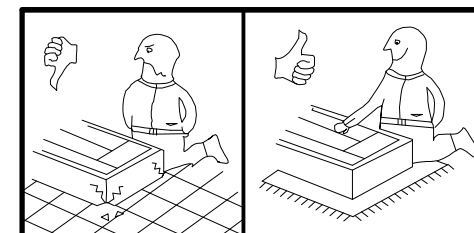
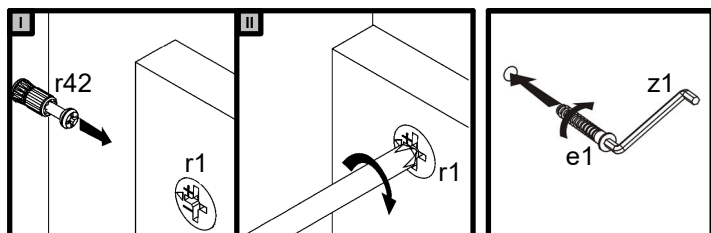
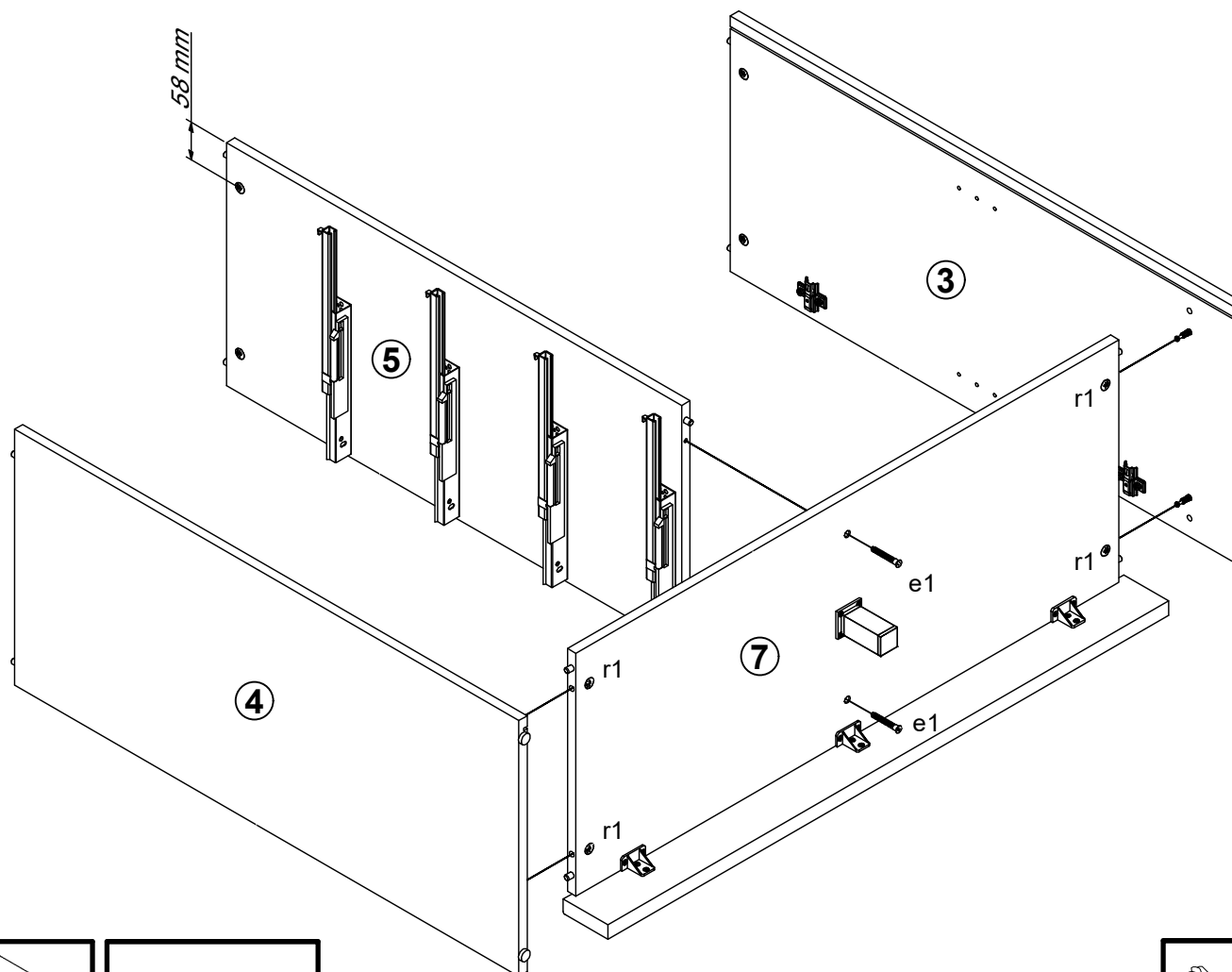
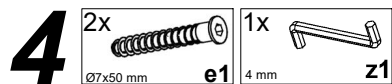
§2

§6

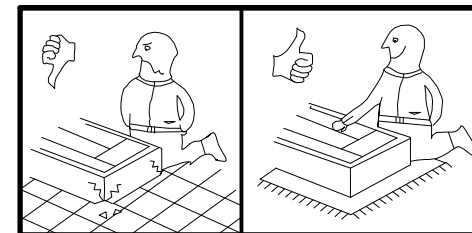
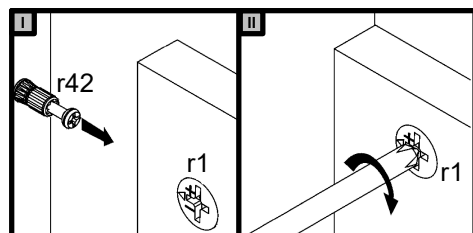
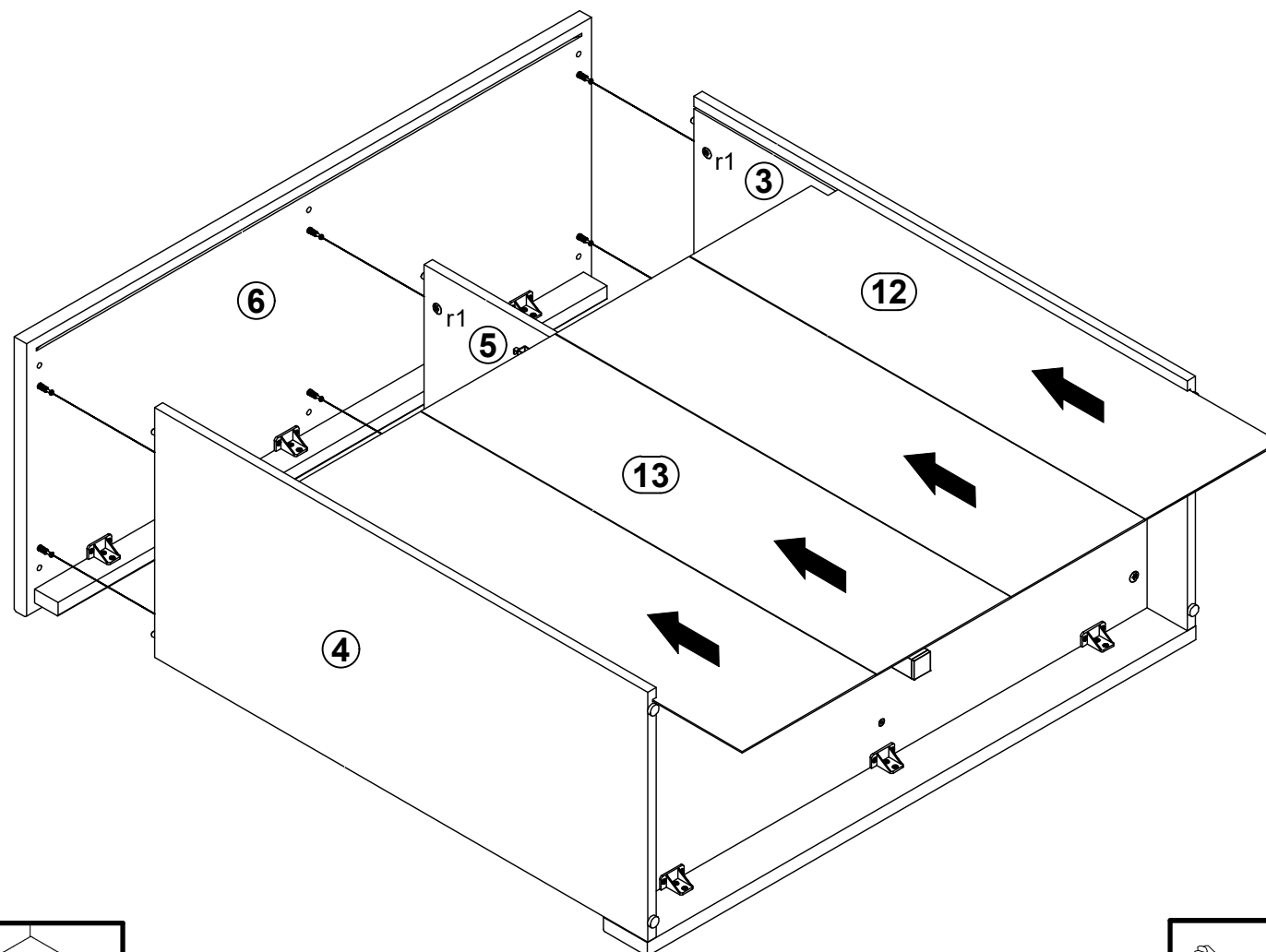


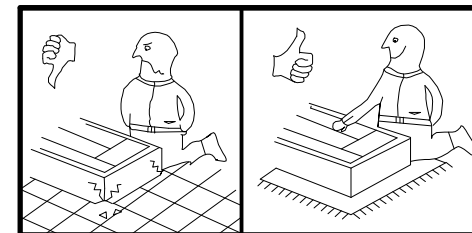
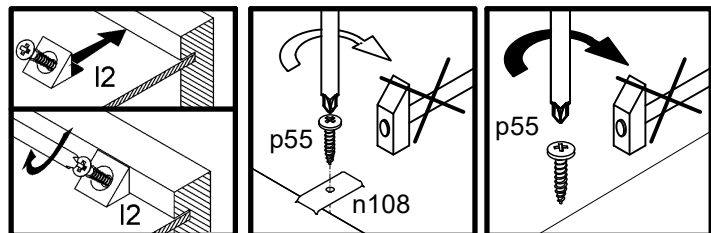
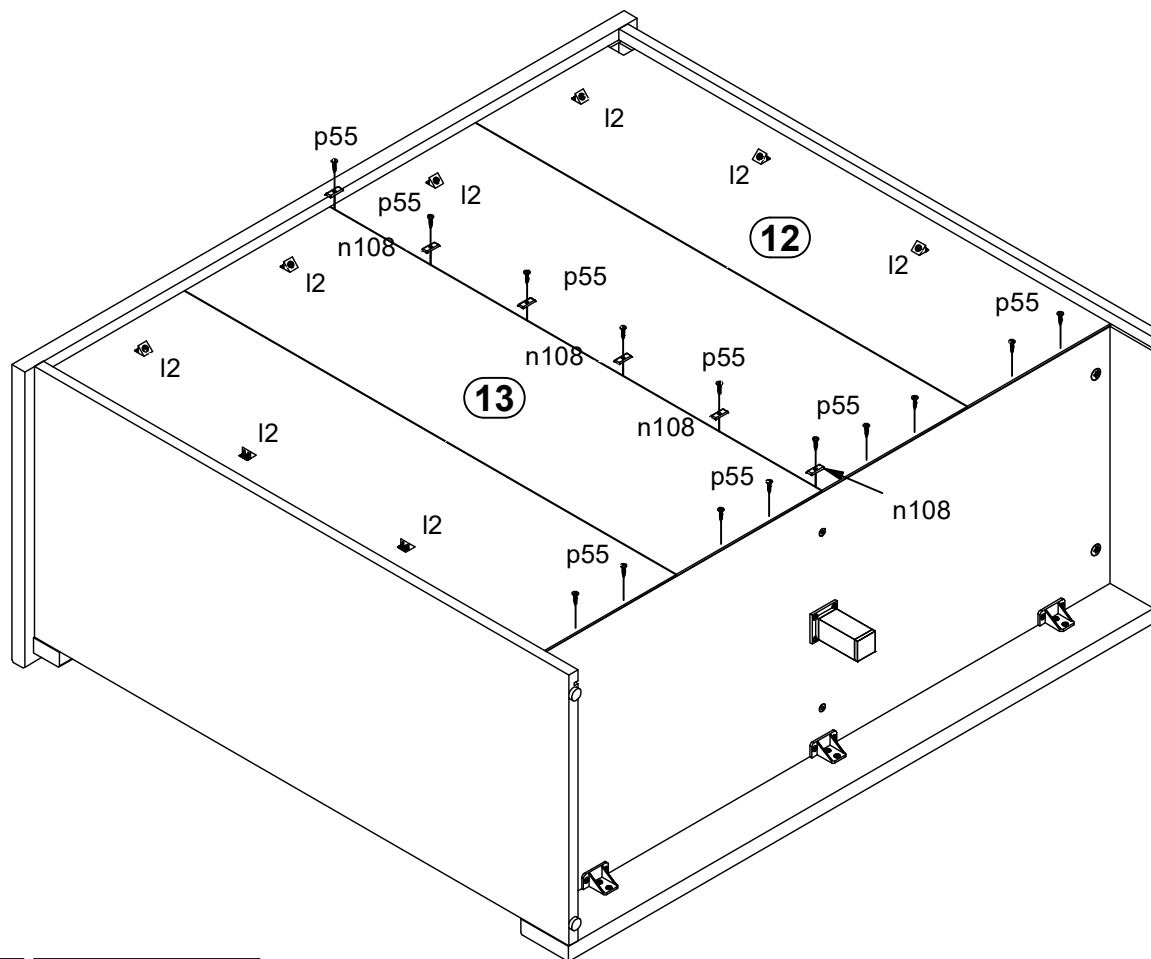
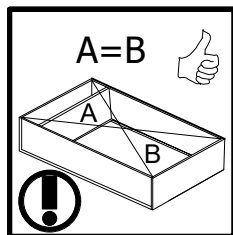
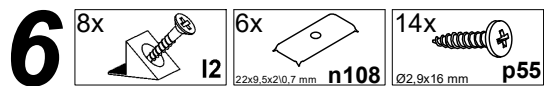
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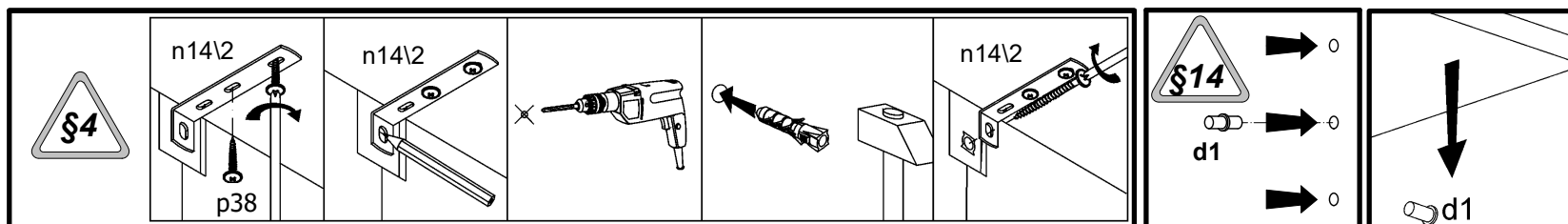
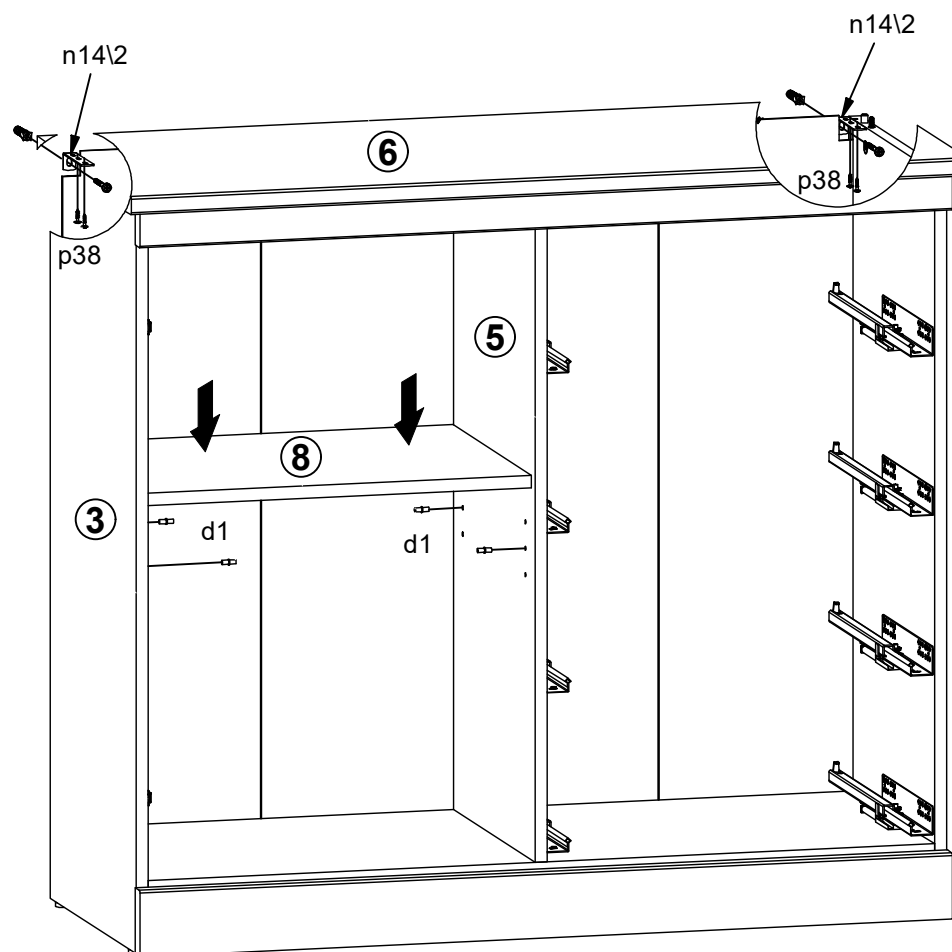
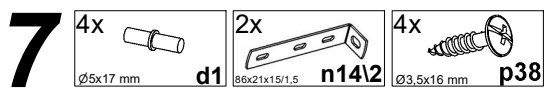




5







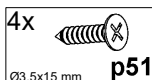
8

2x



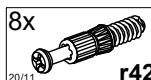
a204

4x



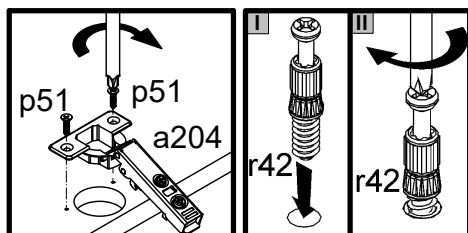
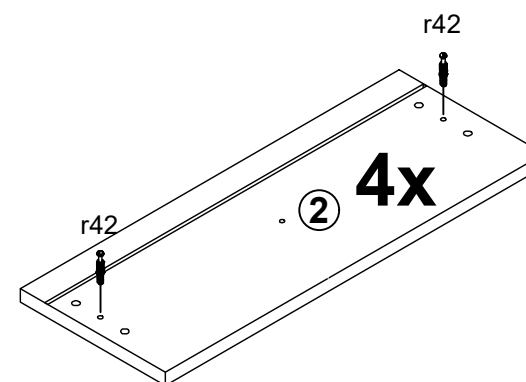
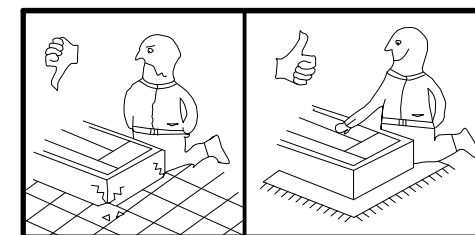
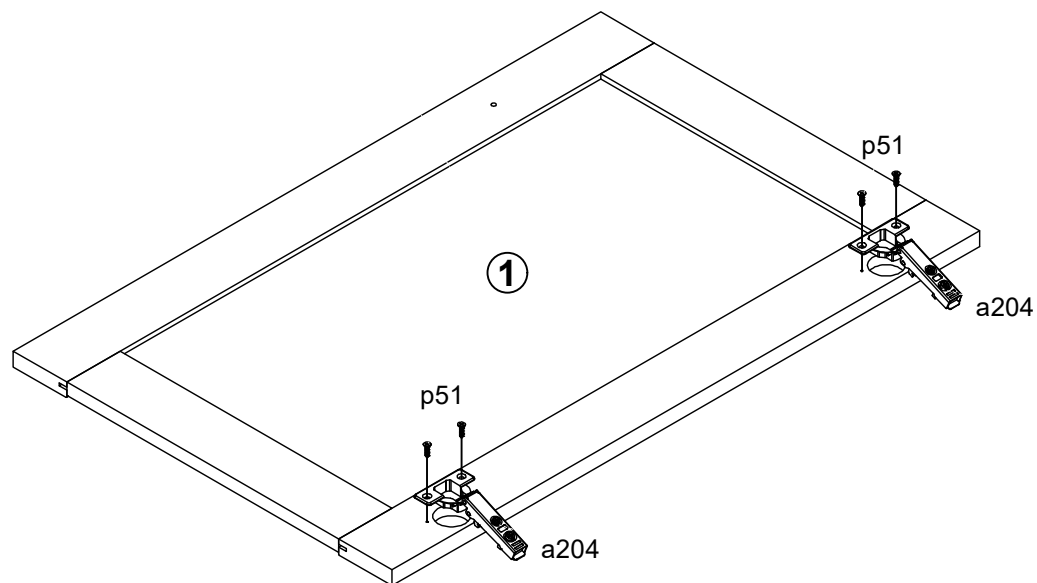
p51

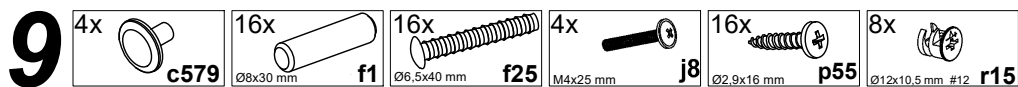
8x



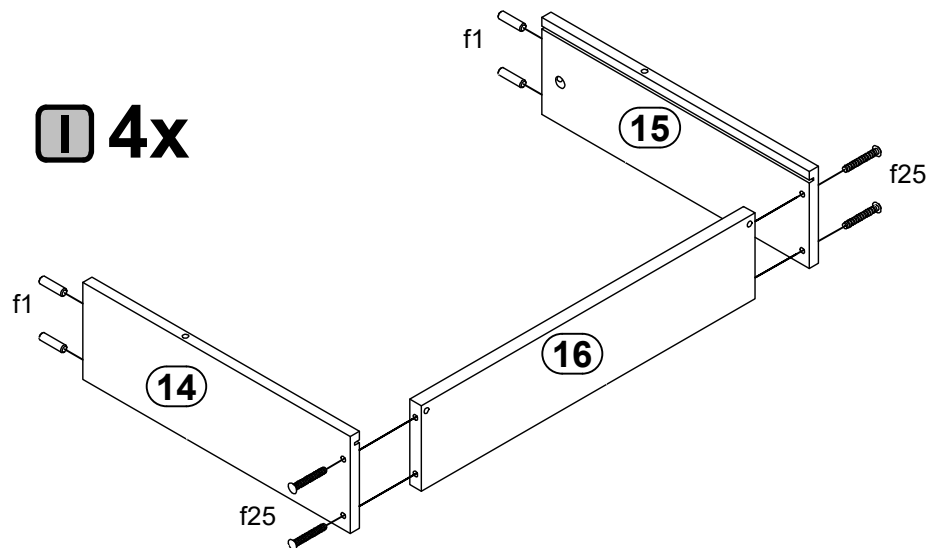
r42

§2

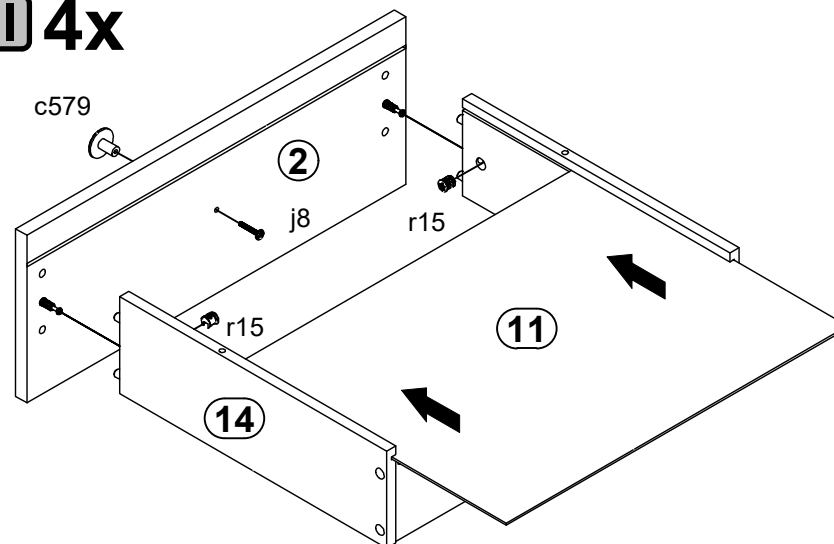




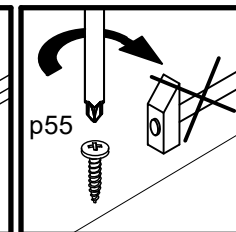
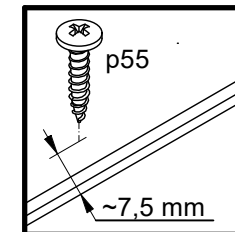
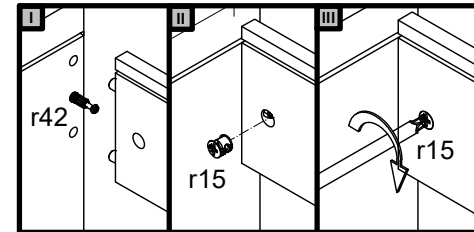
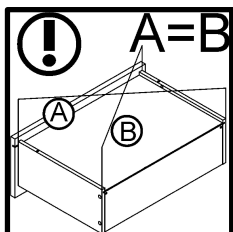
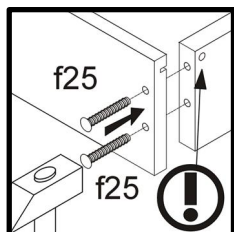
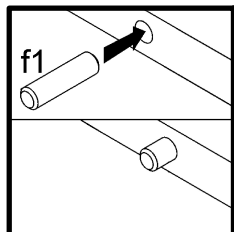
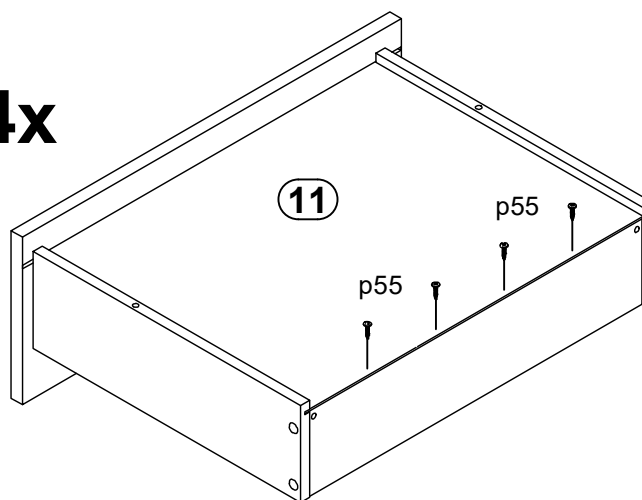
I 4x



II 4x



III 4x



10