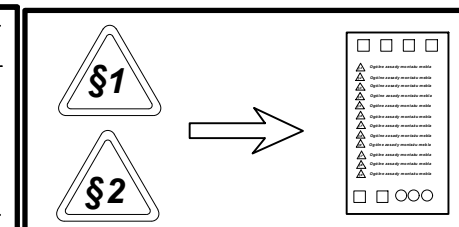
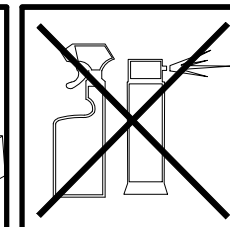
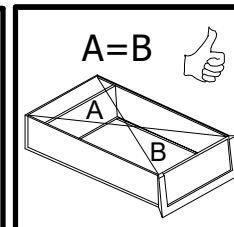
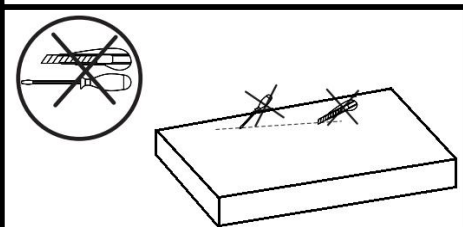
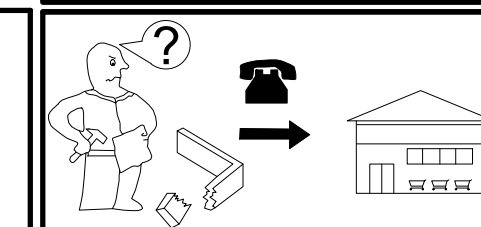
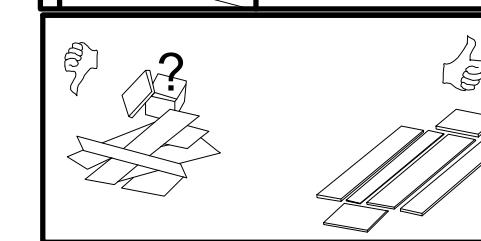
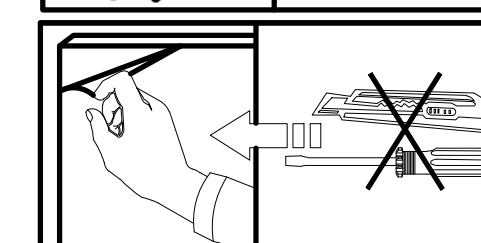
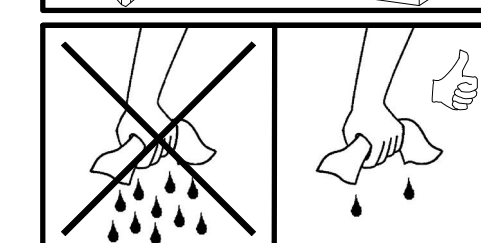
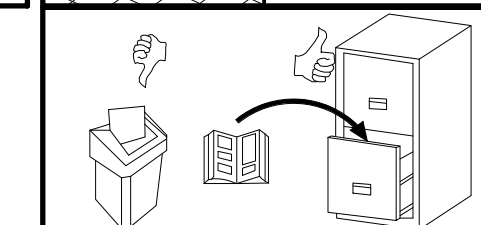
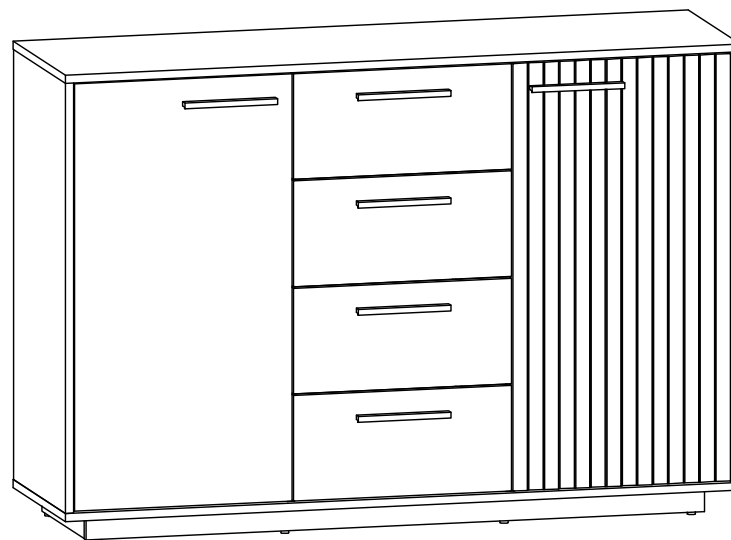
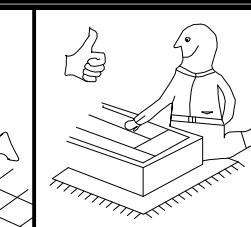
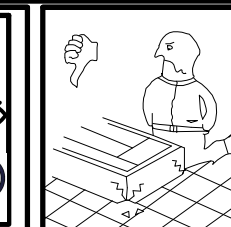
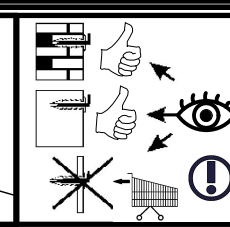
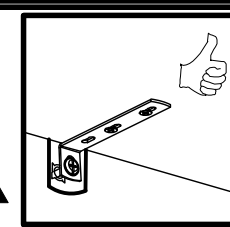
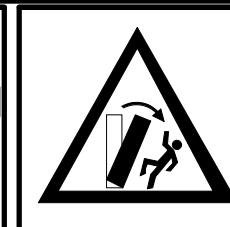
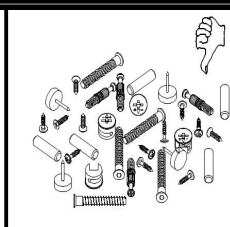
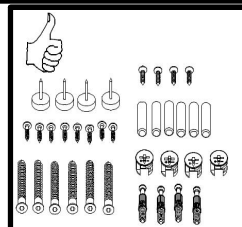
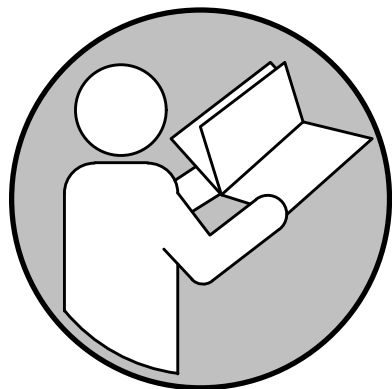
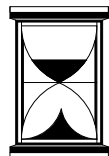
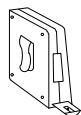
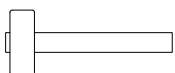
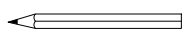
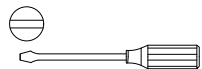
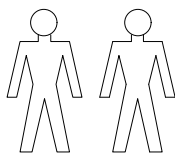
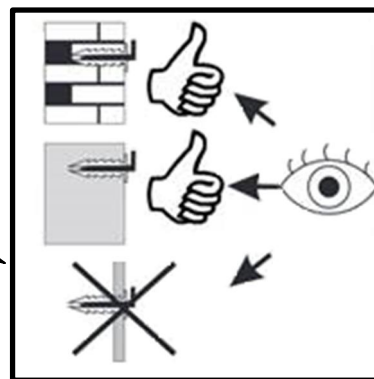
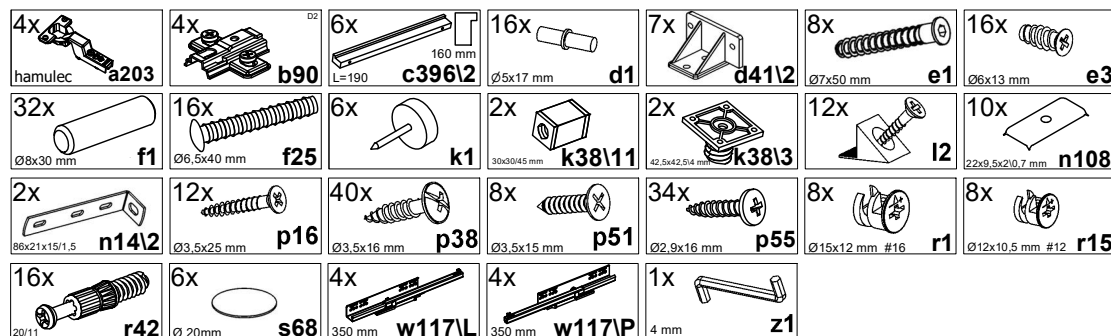


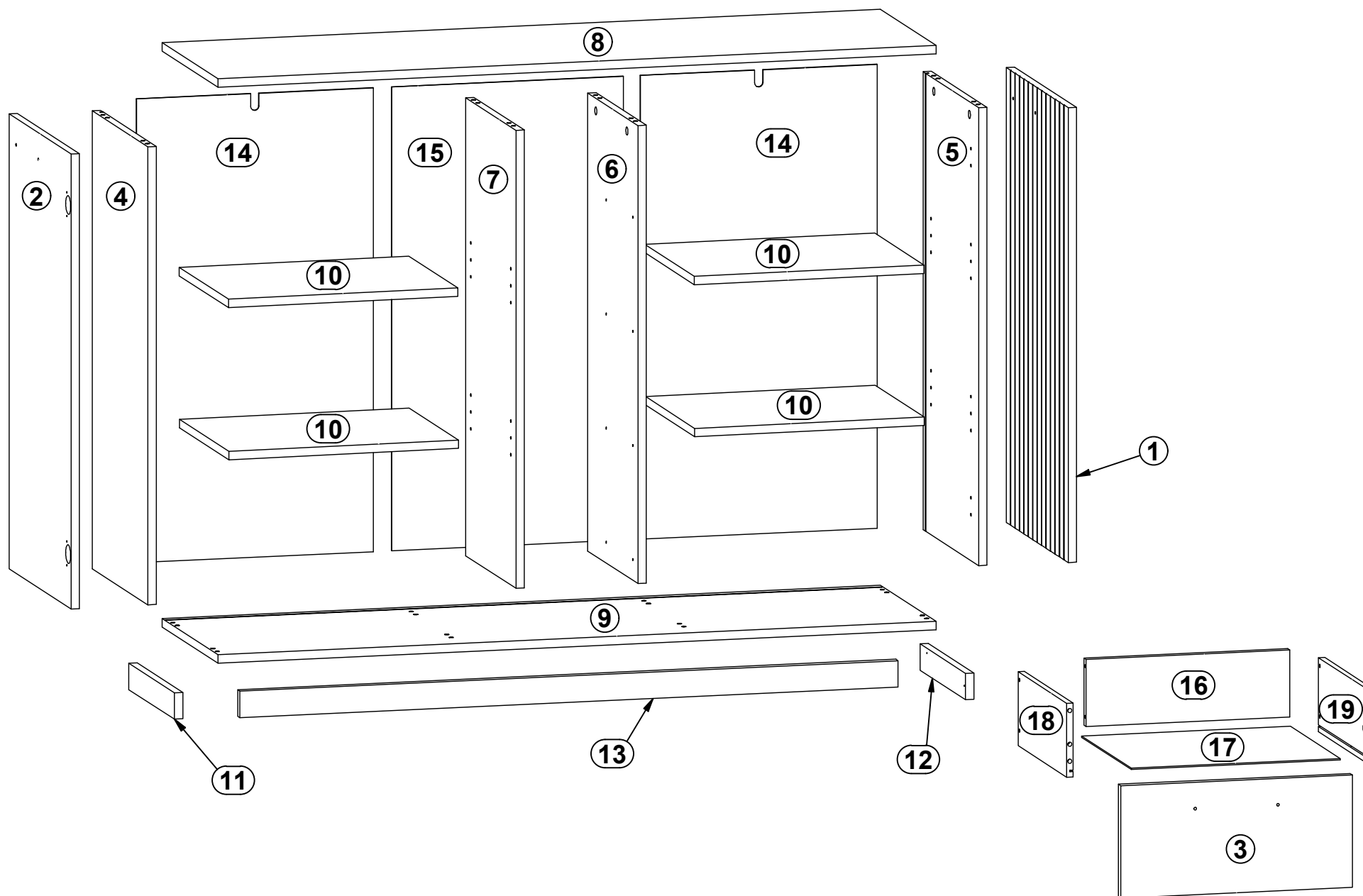
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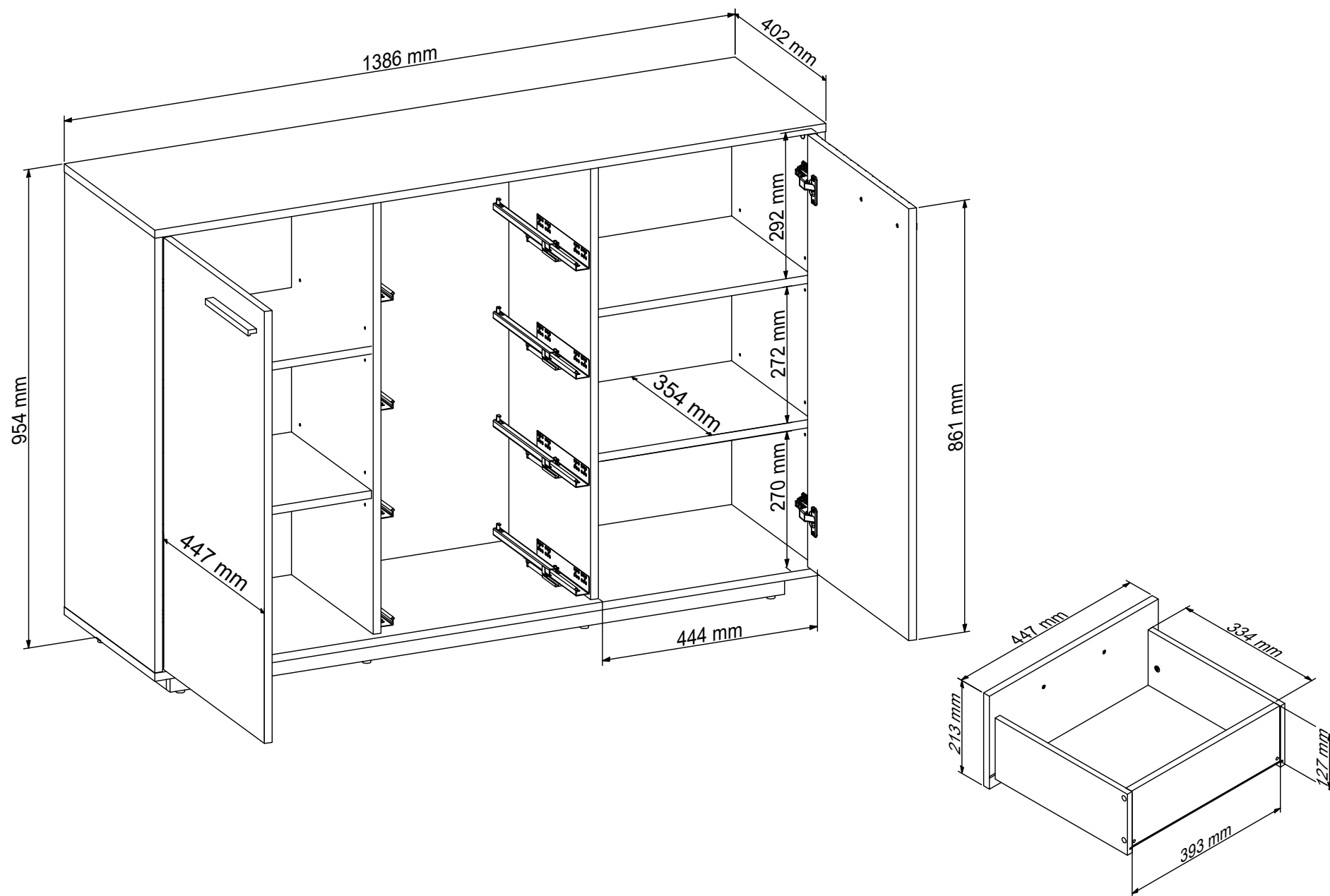


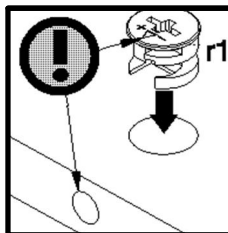
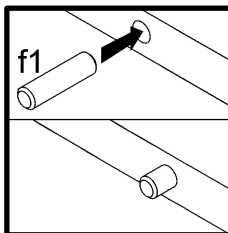
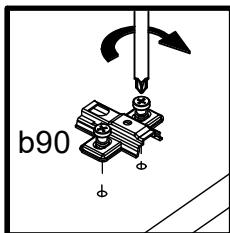
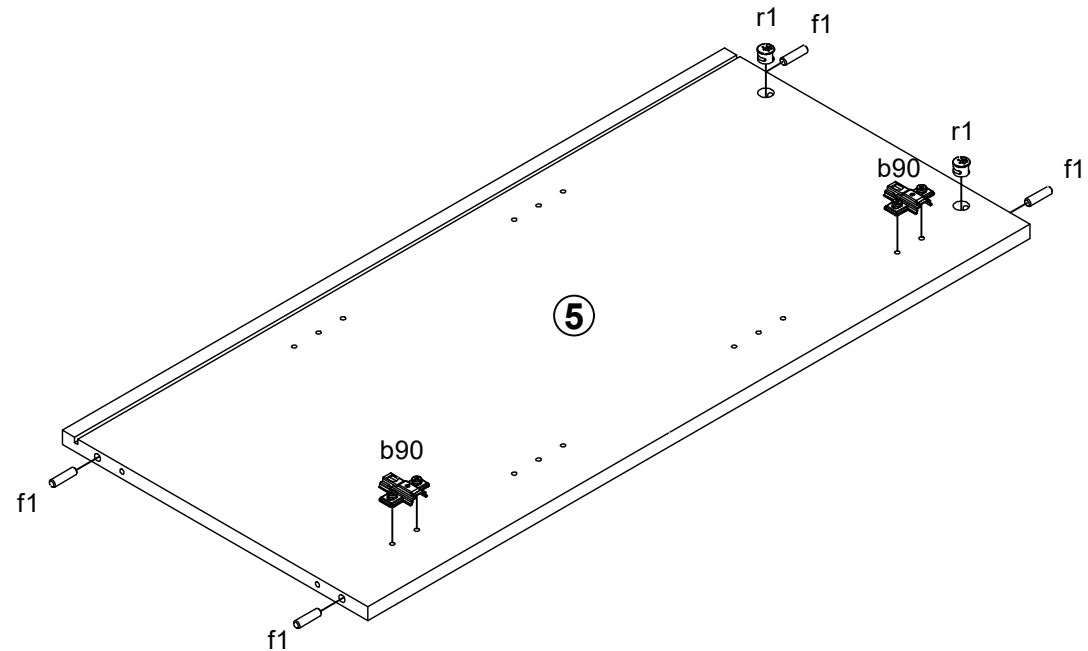
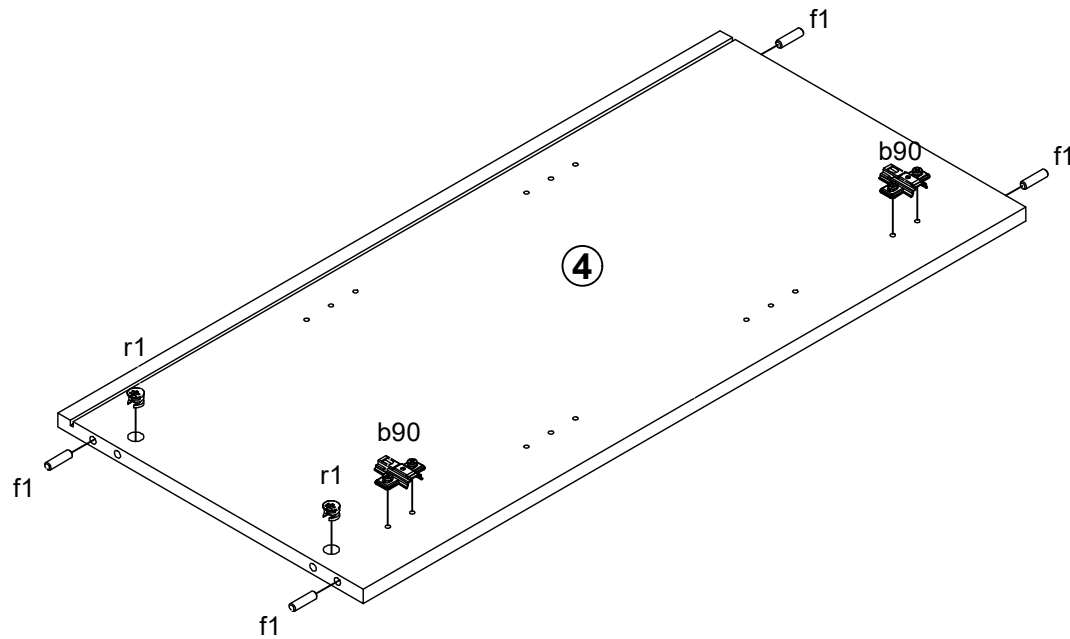
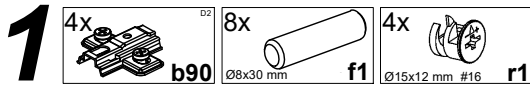
90 min



A	B1	B2	C1	C2	C3	D
1	S648-0001	-	861	447	16	3/3
2	S648-0002	-	447	861	16	3/3
3	S648-0004	-	447	213	16	3/3
4	S648-1001	-	867	400	16	1/3
5	S648-1002	-	867	400	16	1/3
6	S648-1003	-	867	362	16	1/3
7	S648-1012	-	867	362	16	1/3
8	S648-2003	-	1386	402	16	2/3
9	S648-2004	-	1386	402	16	2/3
10	S648-3001	-	443	354	16	2/3
11	S648-4002	-	328	50	16	2/3
12	S648-4003	-	328	50	16	2/3
13	S648-4004	-	1270	50	16	2/3
14	S648-9003	-	878	457	2,5	3/3
15	S648-9004	-	878	447	2,5	3/3
16	STQ-5030	-	393	127	15	2/3
17	WSD-9061	-1	403	358	2,5	1/3
18	WSQ3-5005	-7	350	140	12	1/3
19	WSQ3-5006	-7	350	140	12	1/3

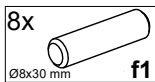






2

8x



f1

4x



r1

4x



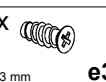
w117\L

4x

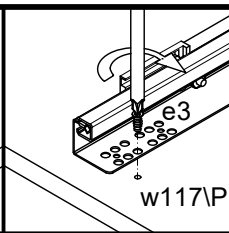
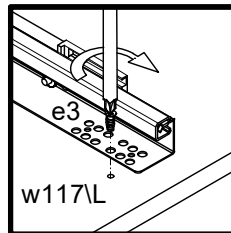
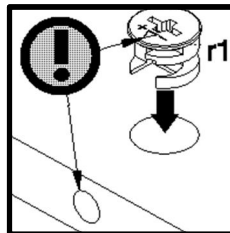
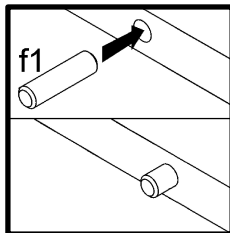
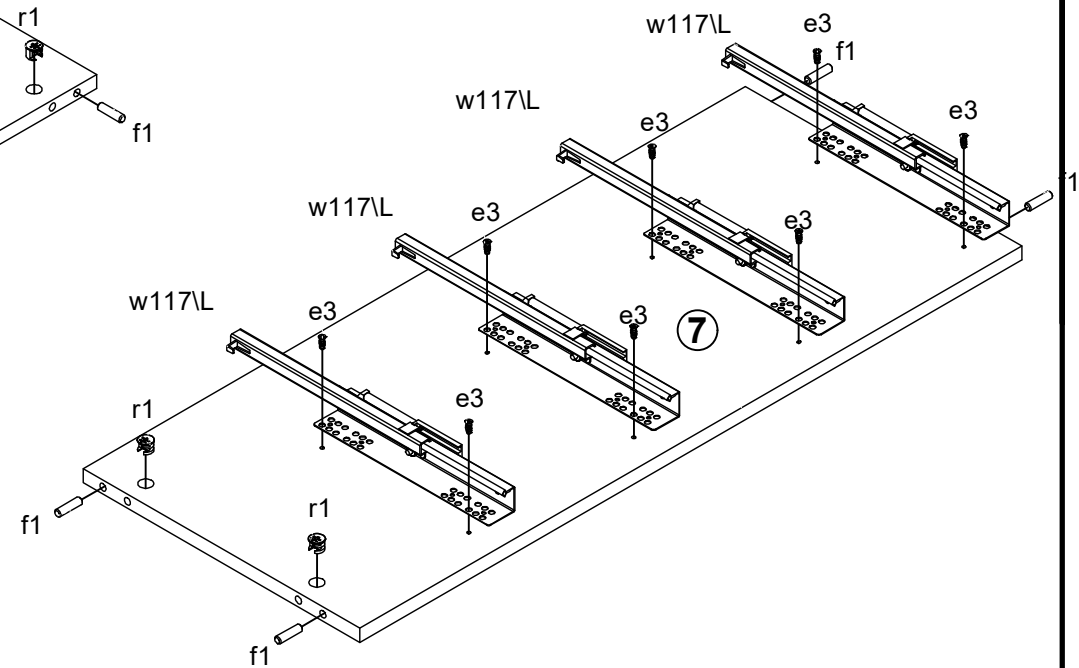
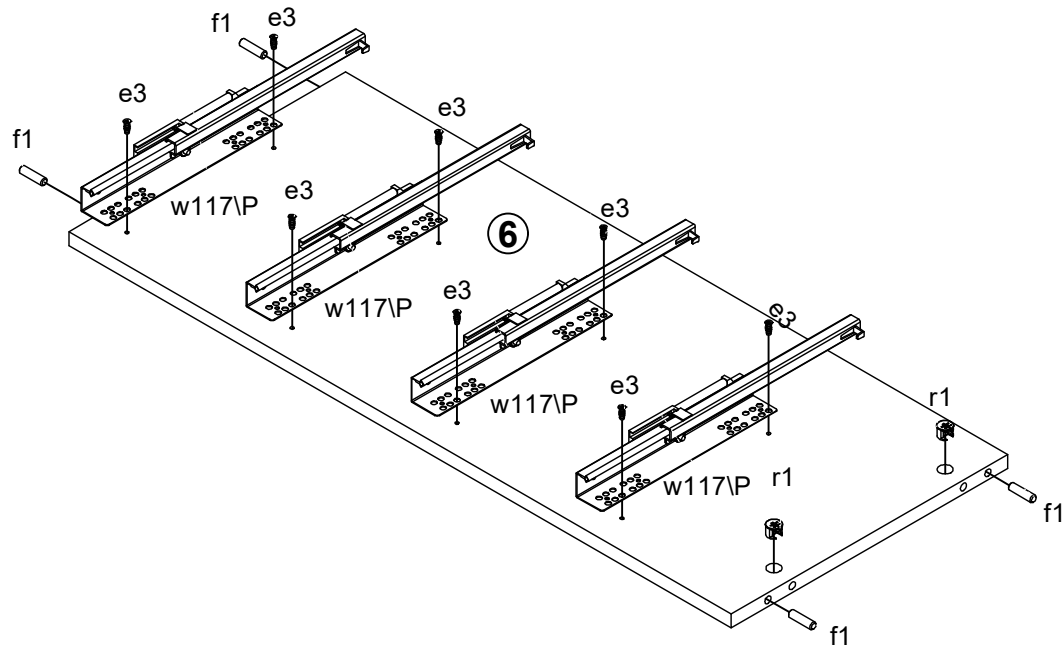


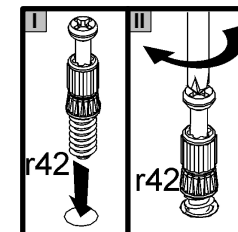
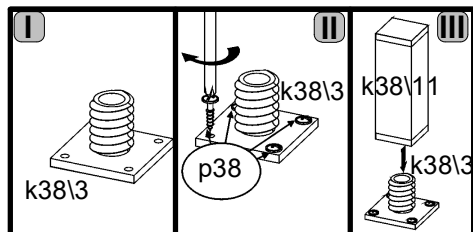
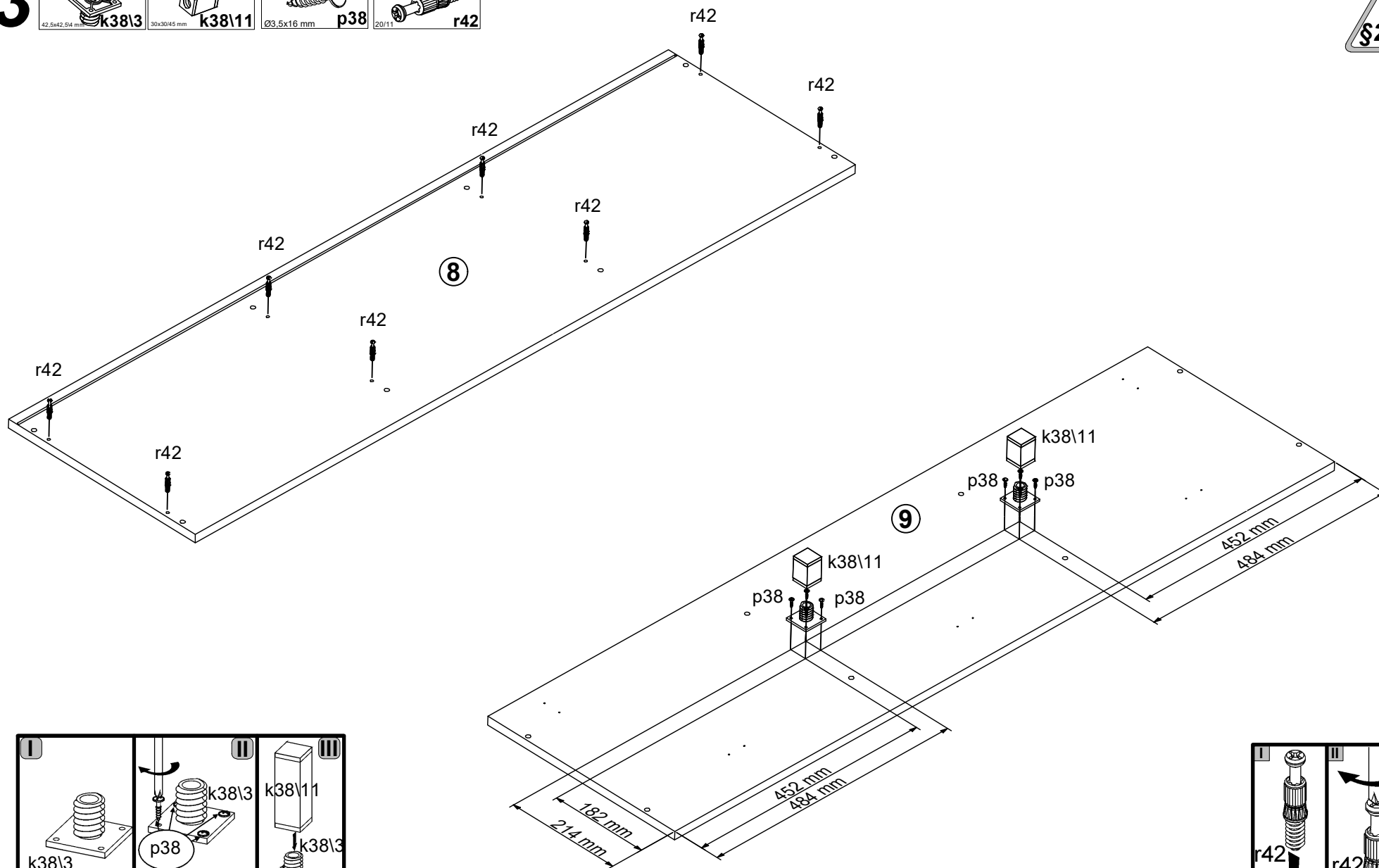
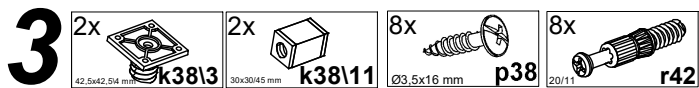
w117\P

16x

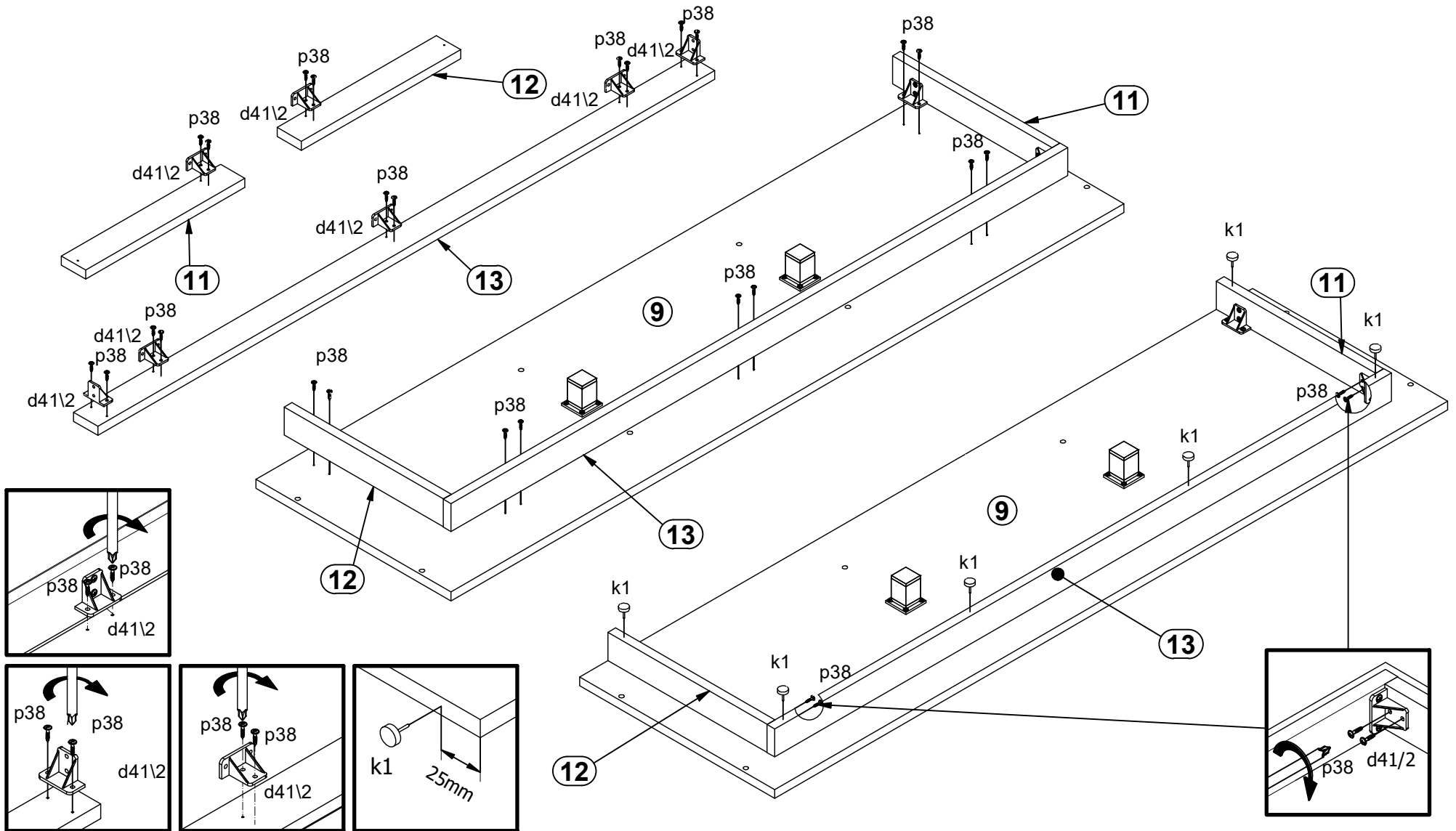
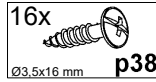
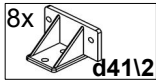


e3

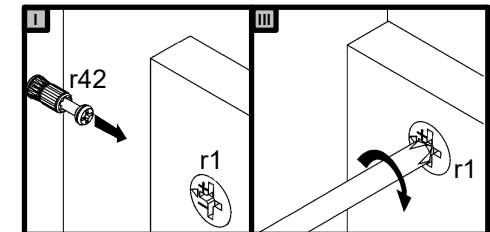
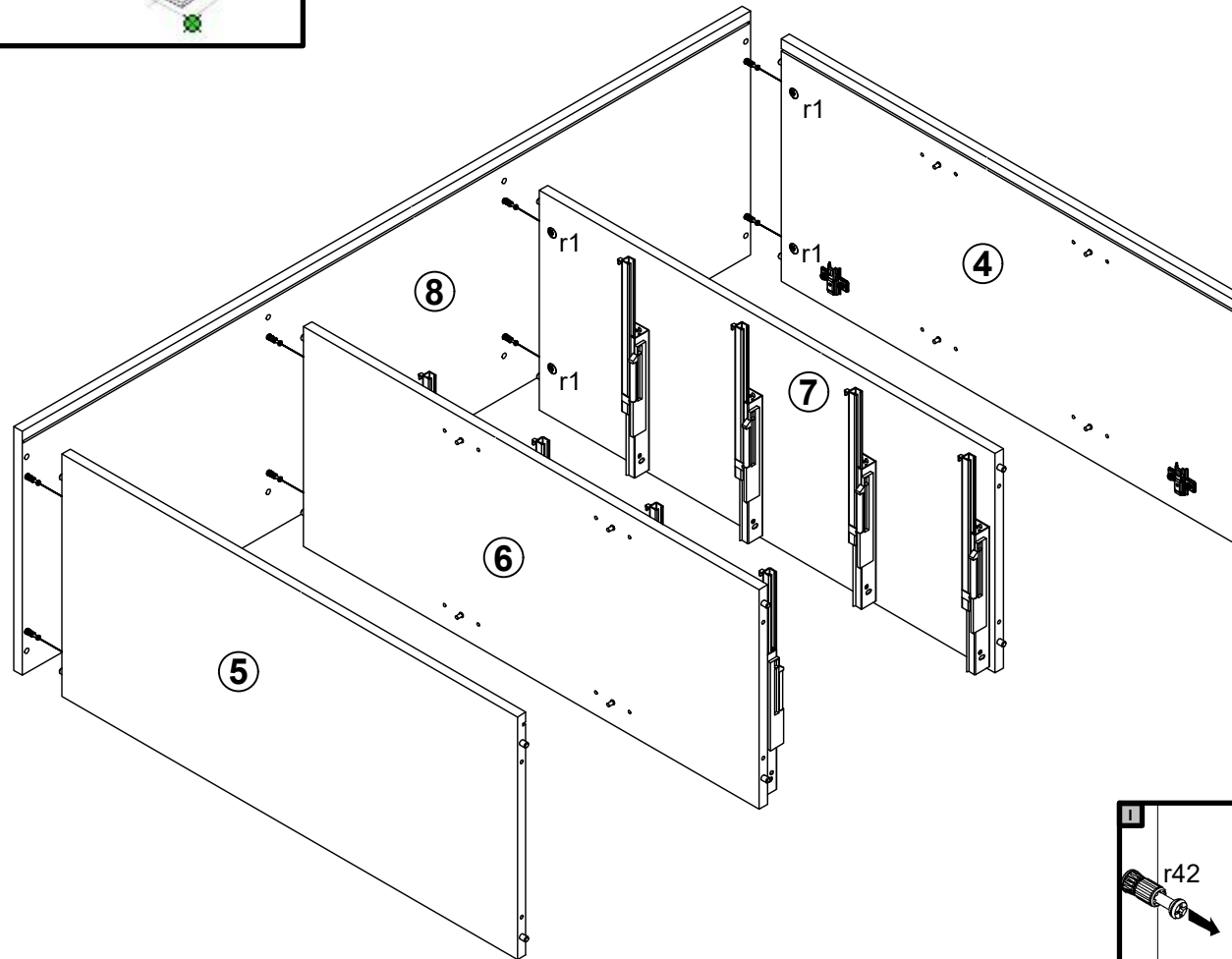
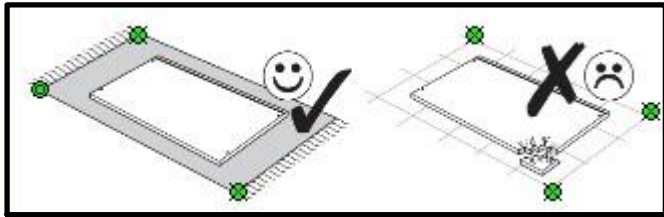




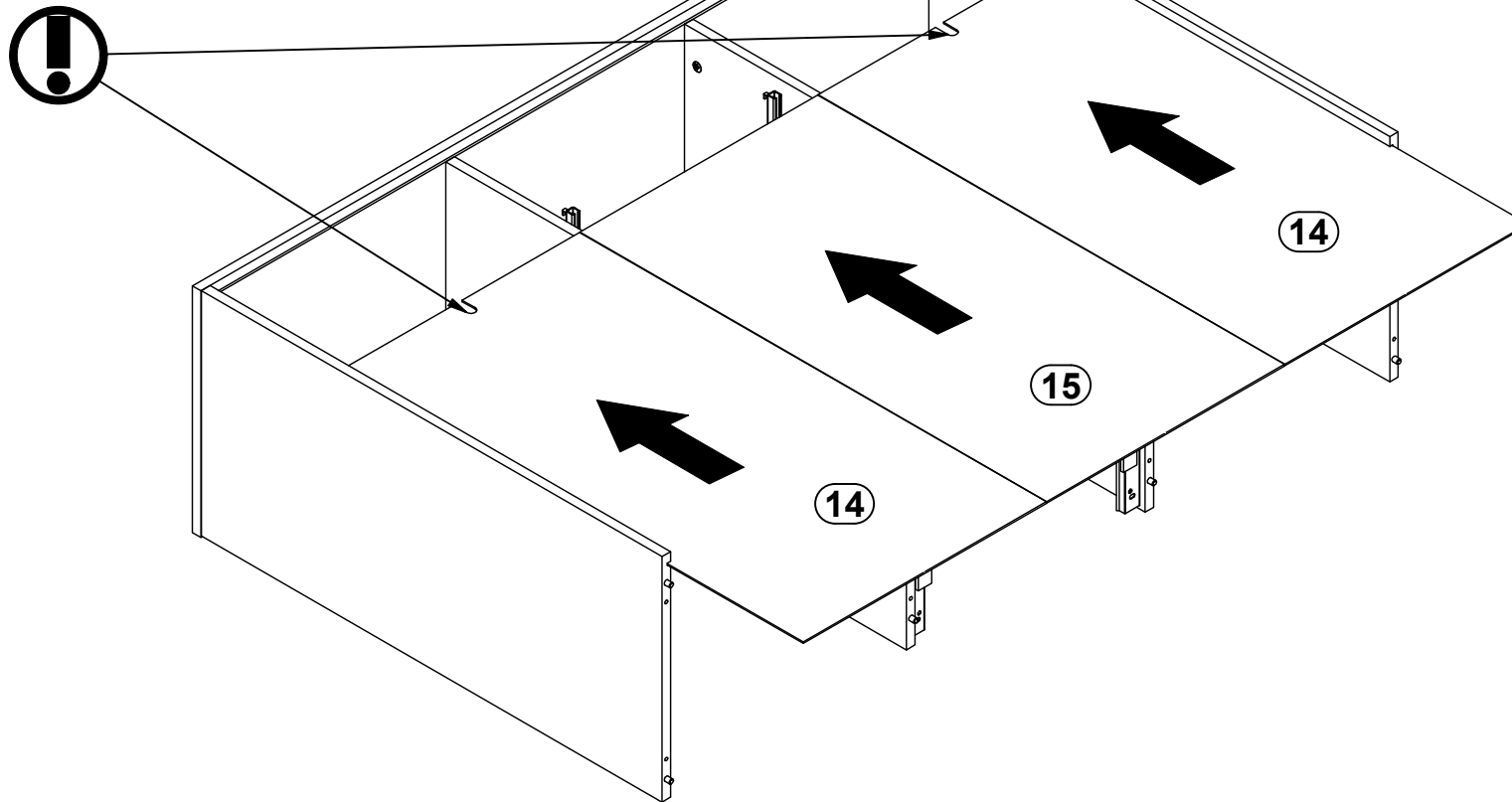
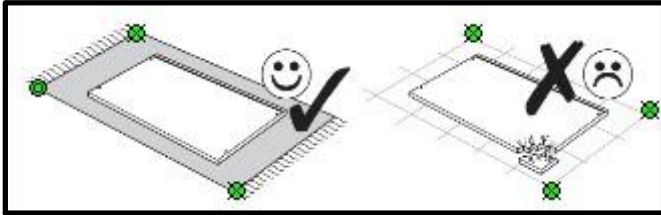
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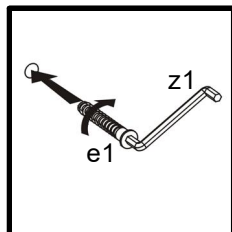
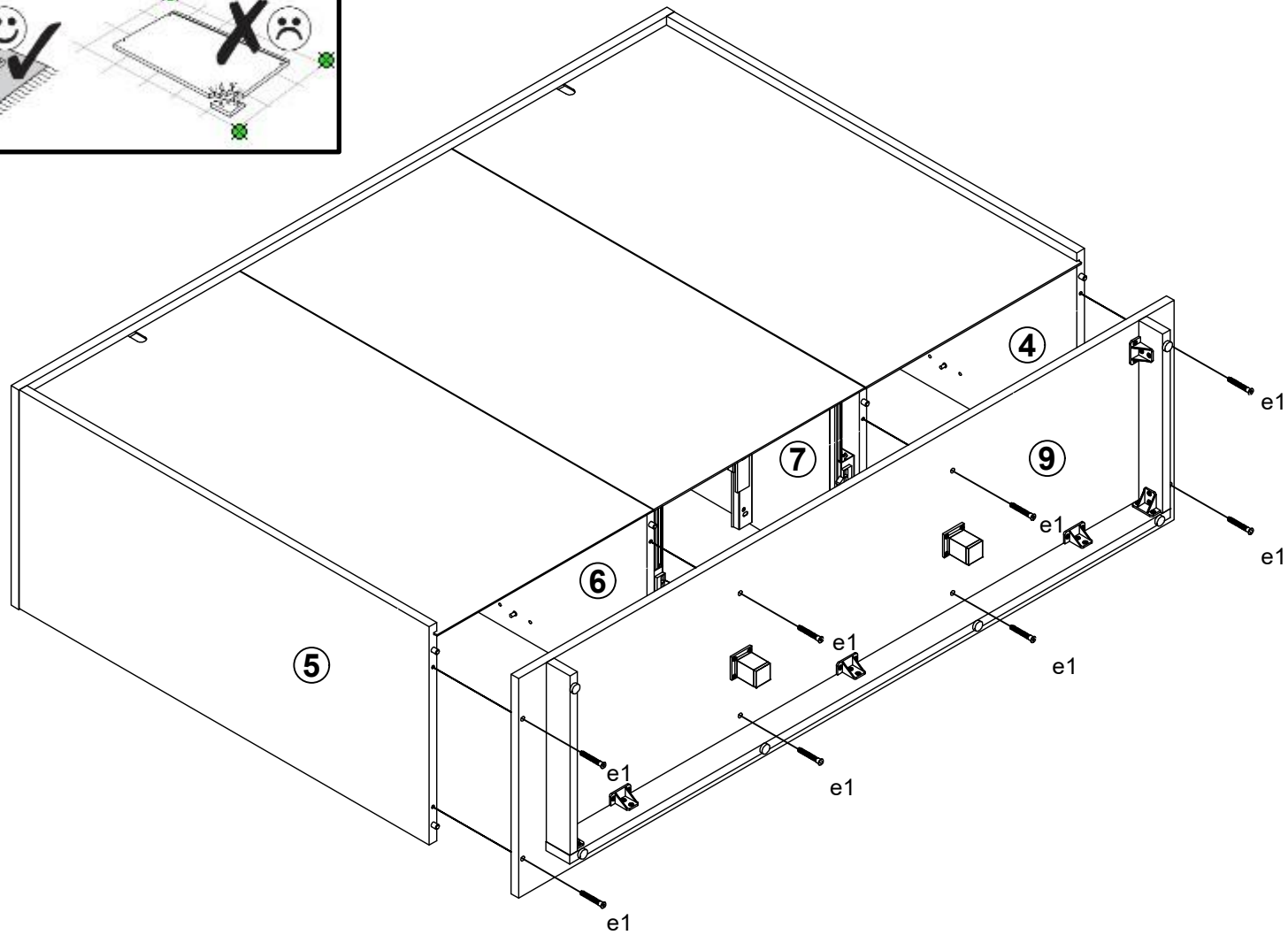
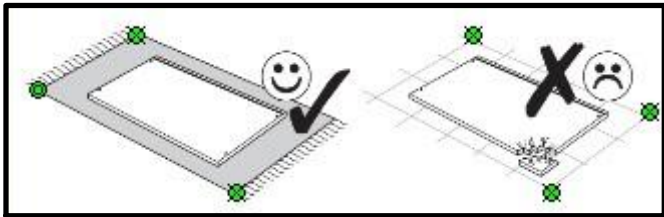
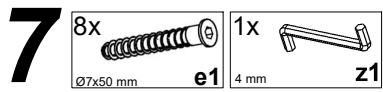


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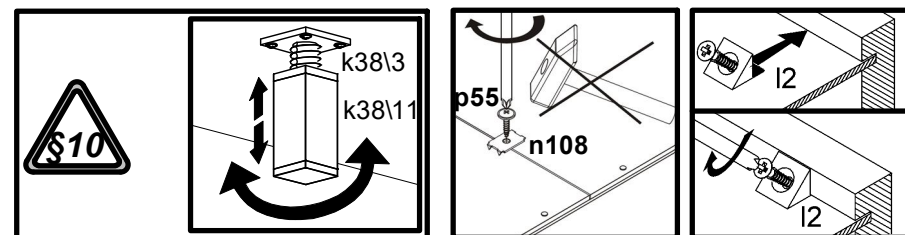
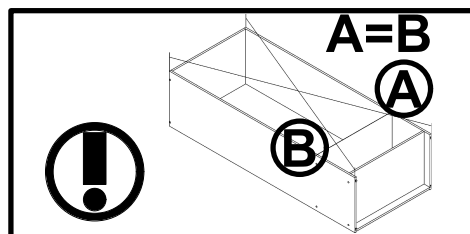
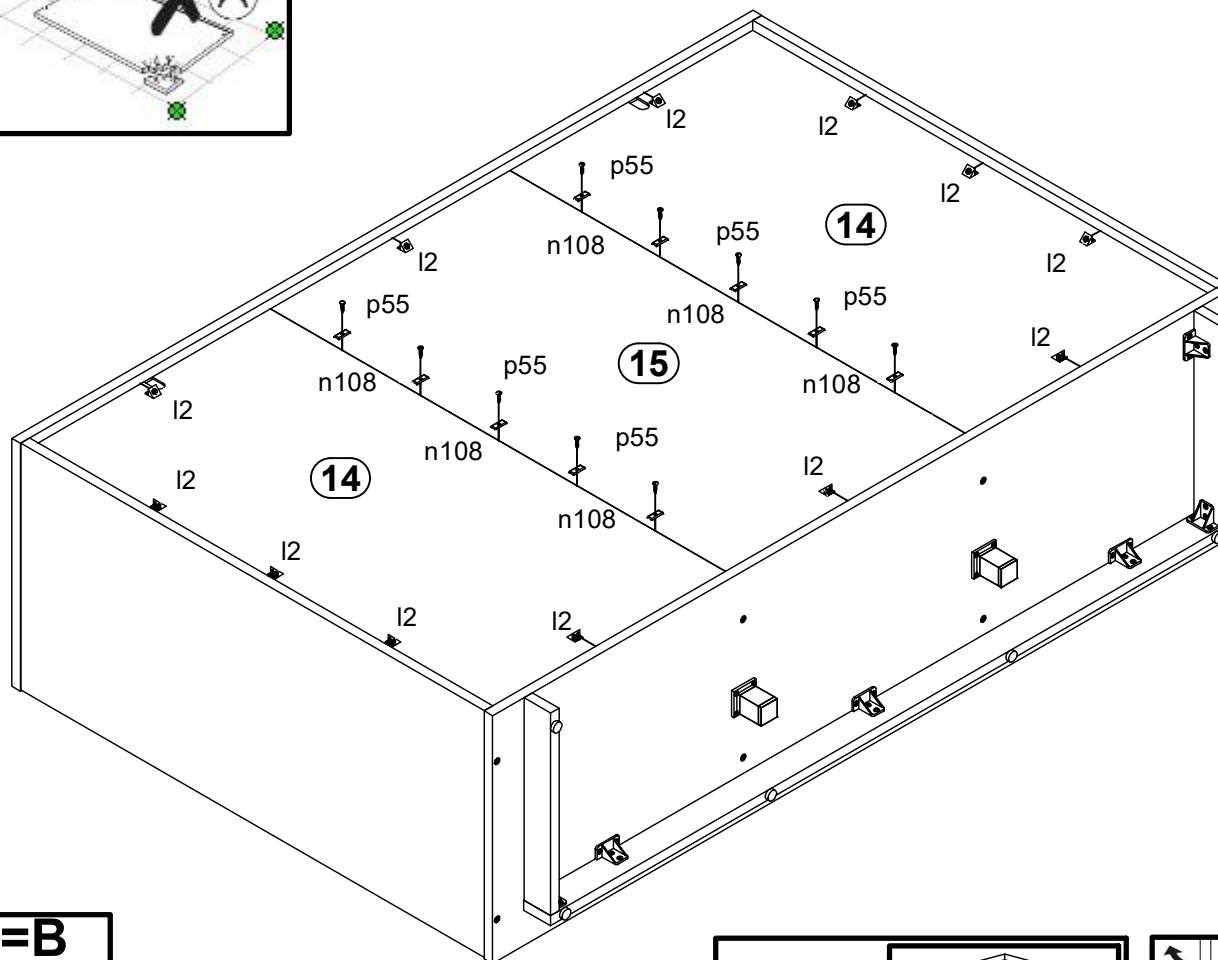
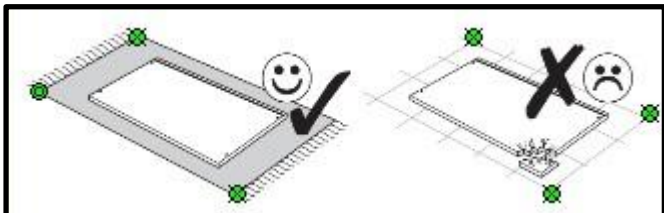
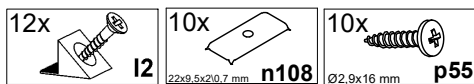


6





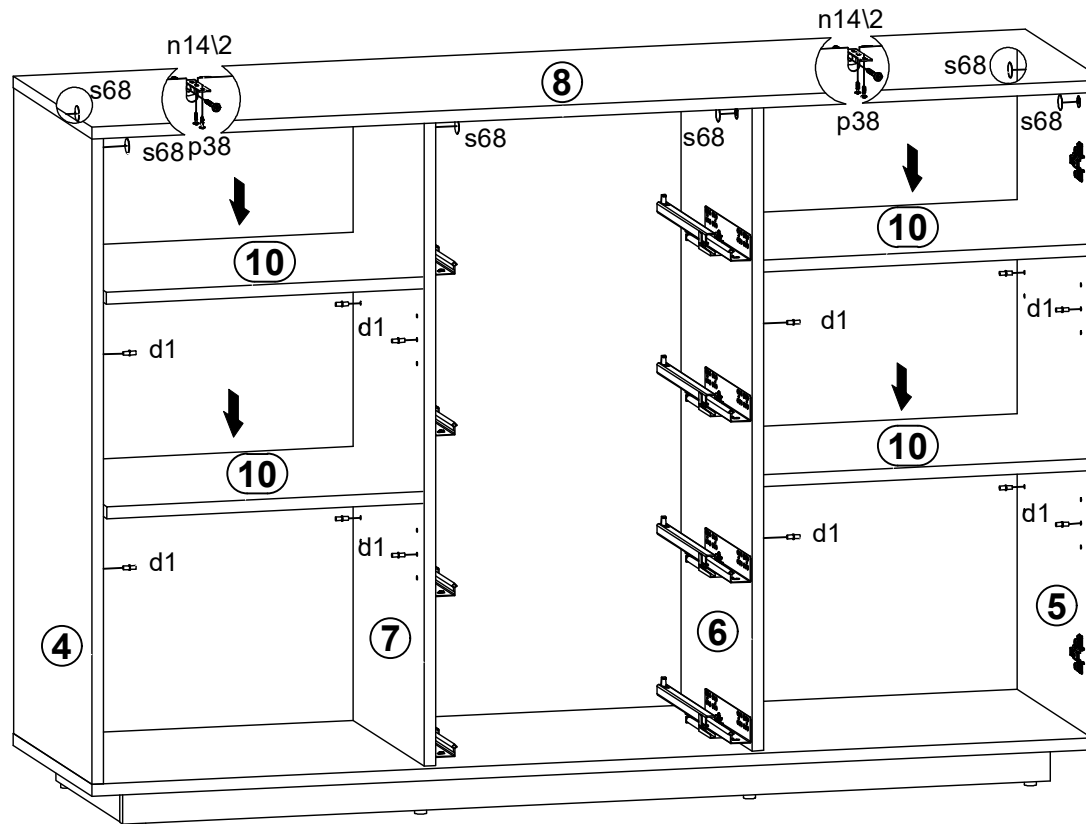
8



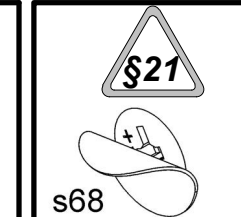
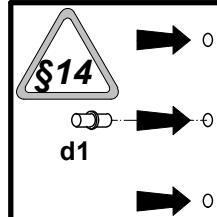
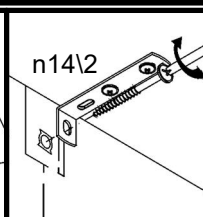
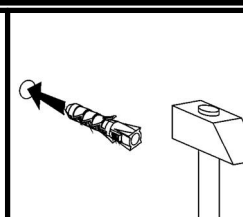
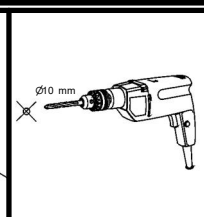
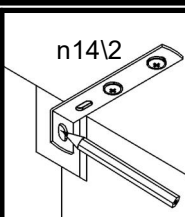
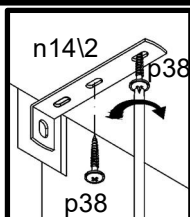
9

16x
Ø5x17 mm
d12x
86x21x15/1,5
n14\24x
Ø3,5x16 mm
p386x
Ø20 mm
s68

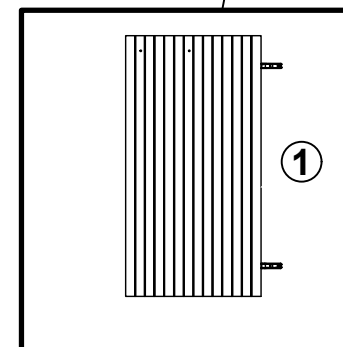
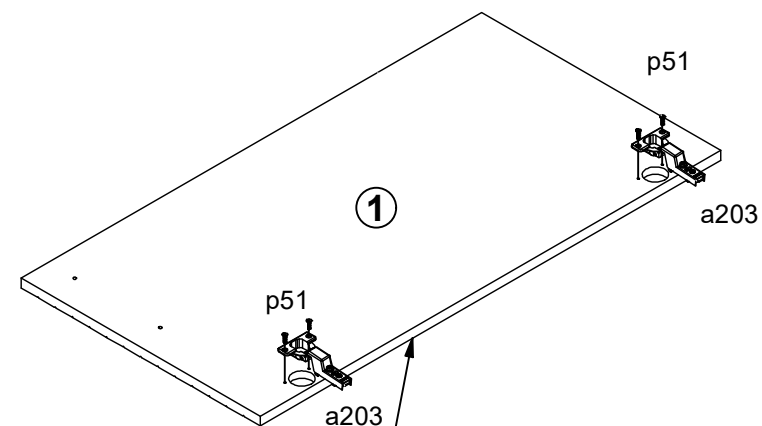
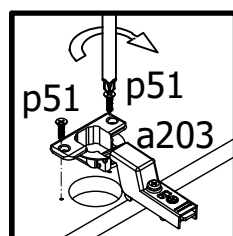
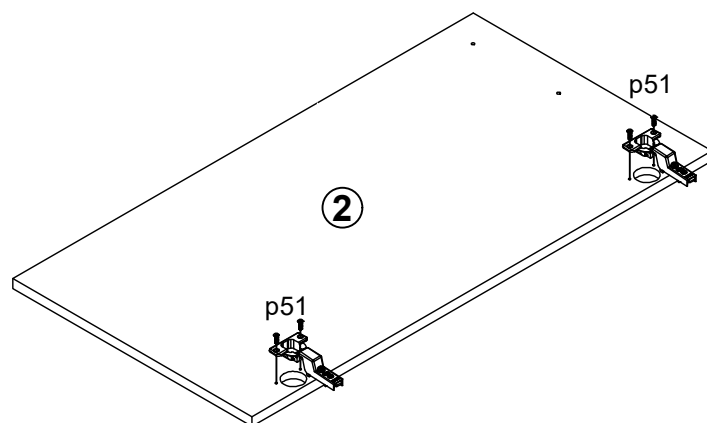
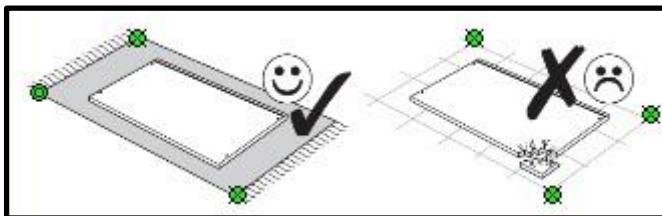
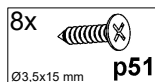
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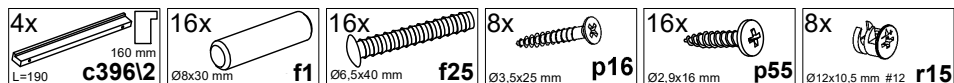
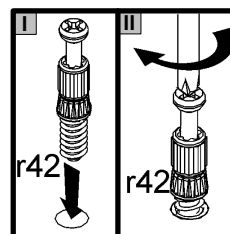
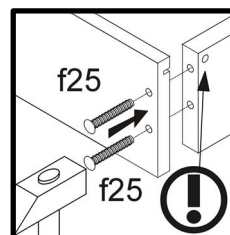
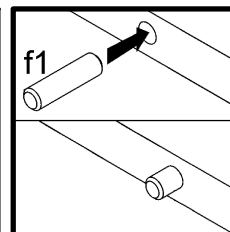
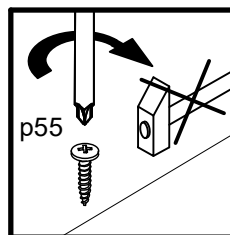
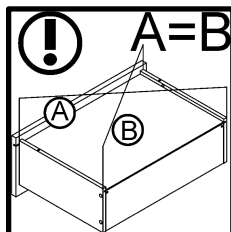
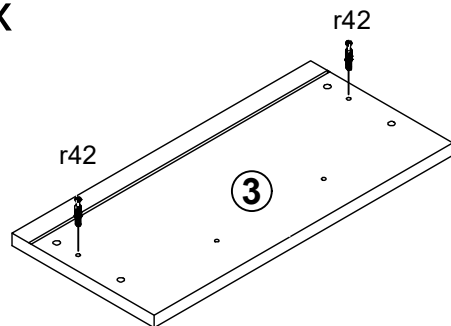
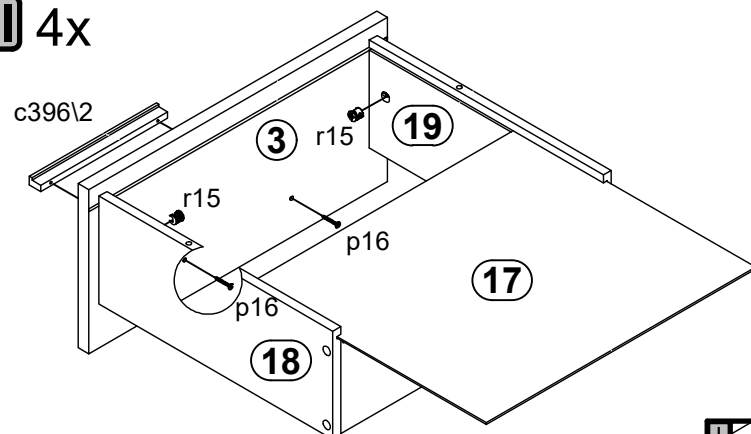
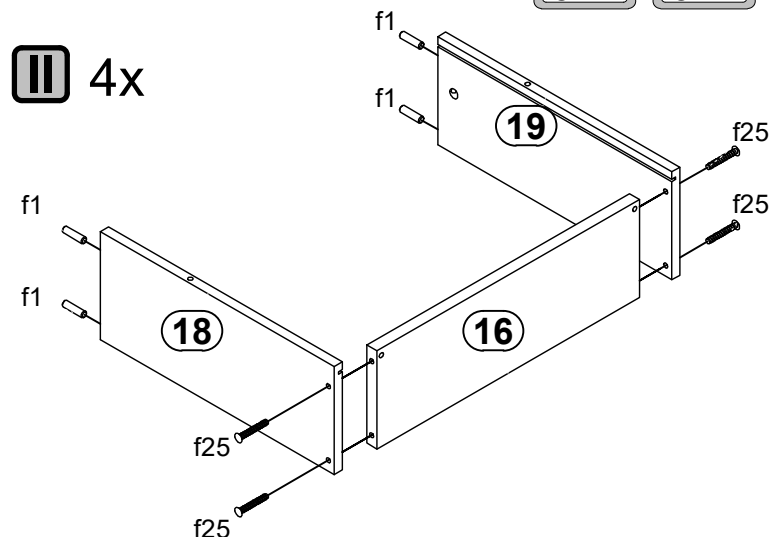
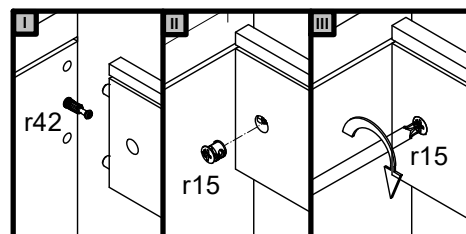
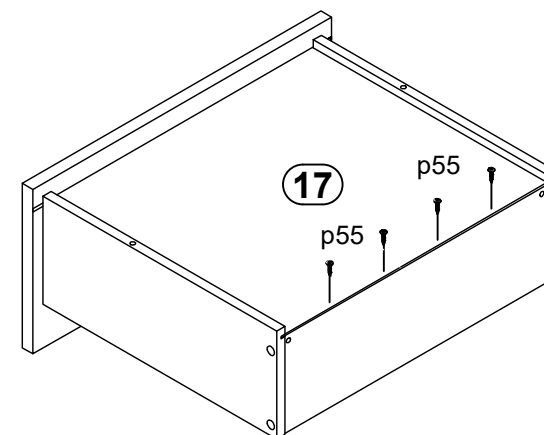


§4

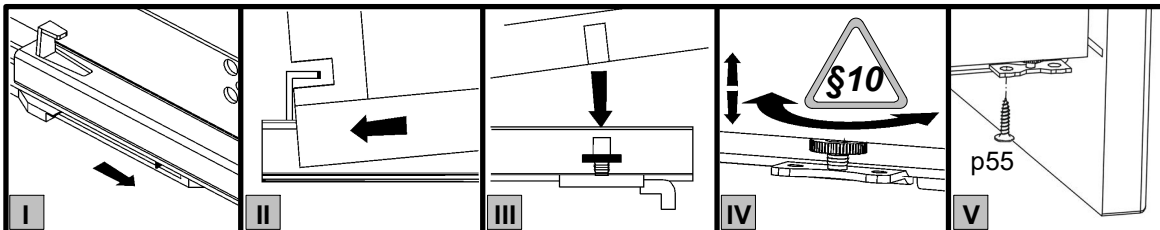
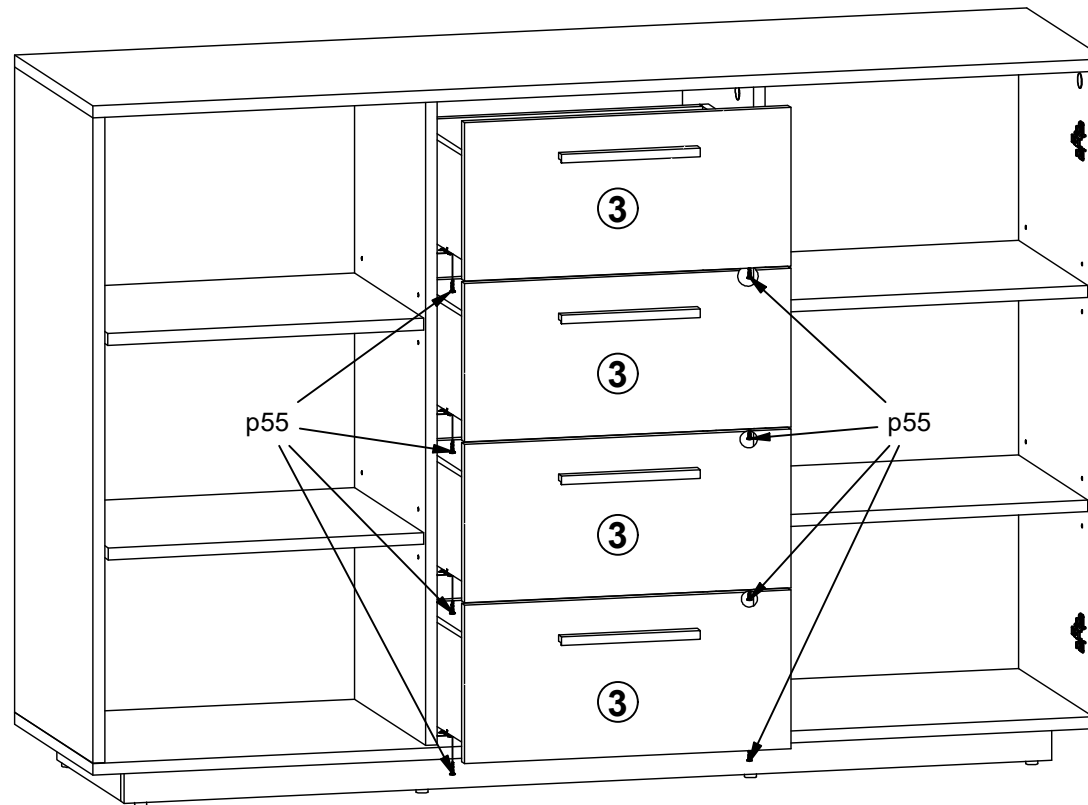


10



11**I** 4x**III** 4x**II** 4x**IV** 4x

12 8x
Ø2,9x16 mm p55



13

