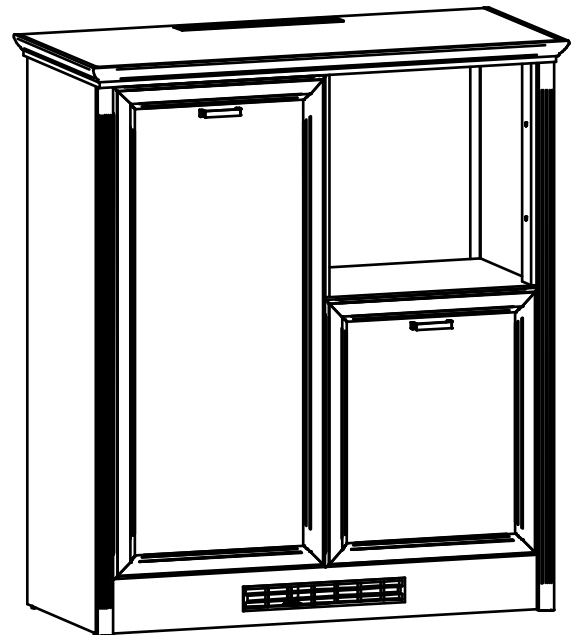
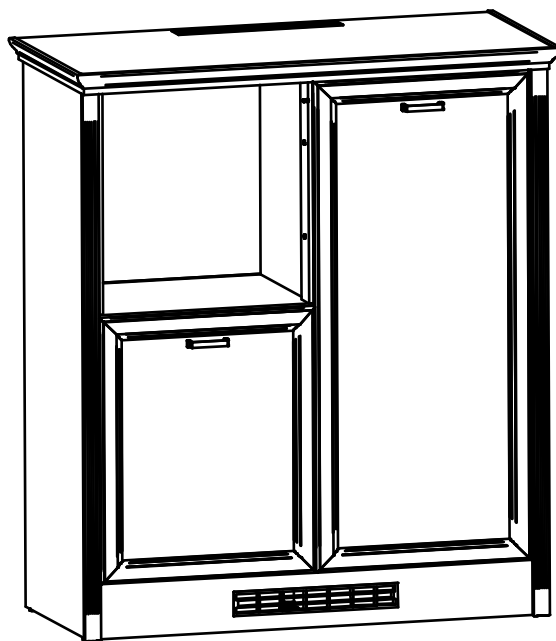
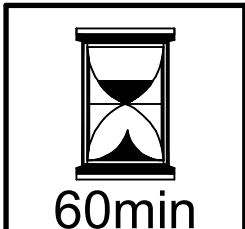
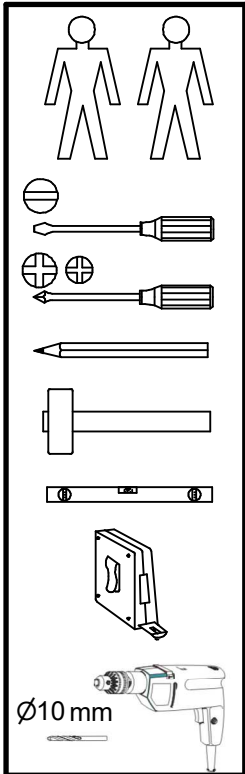
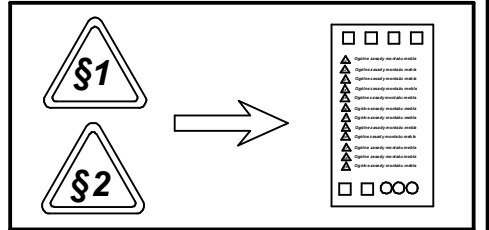
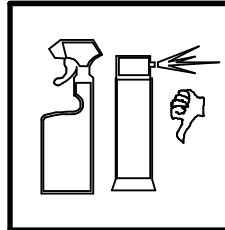
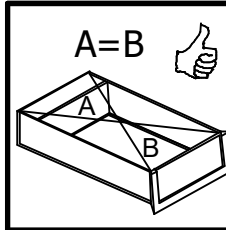
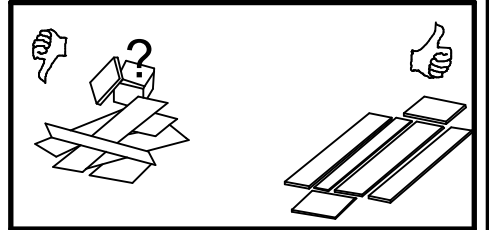
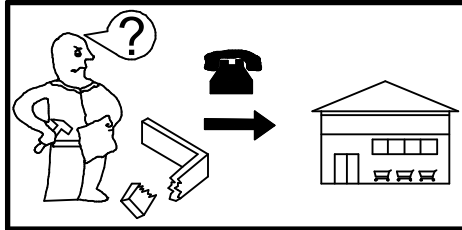
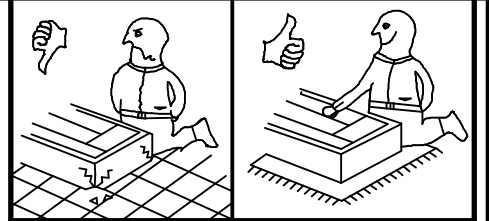
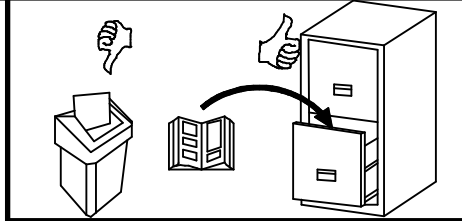
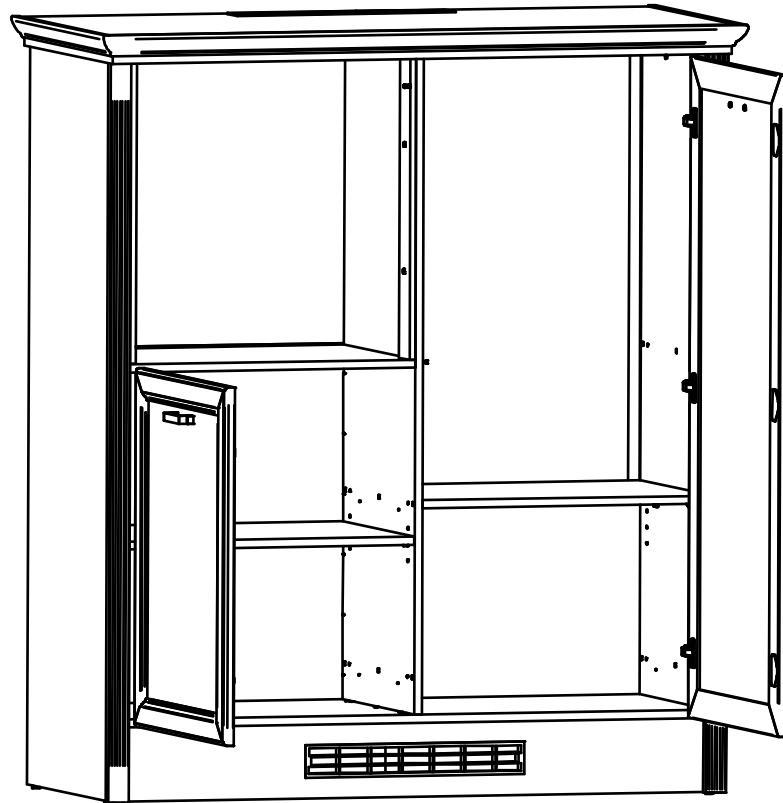
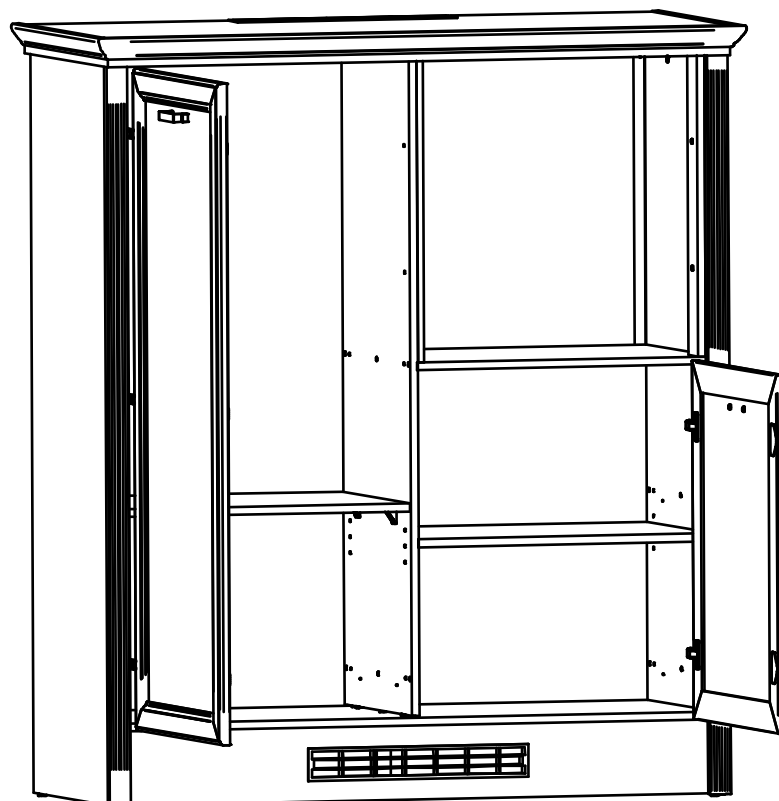
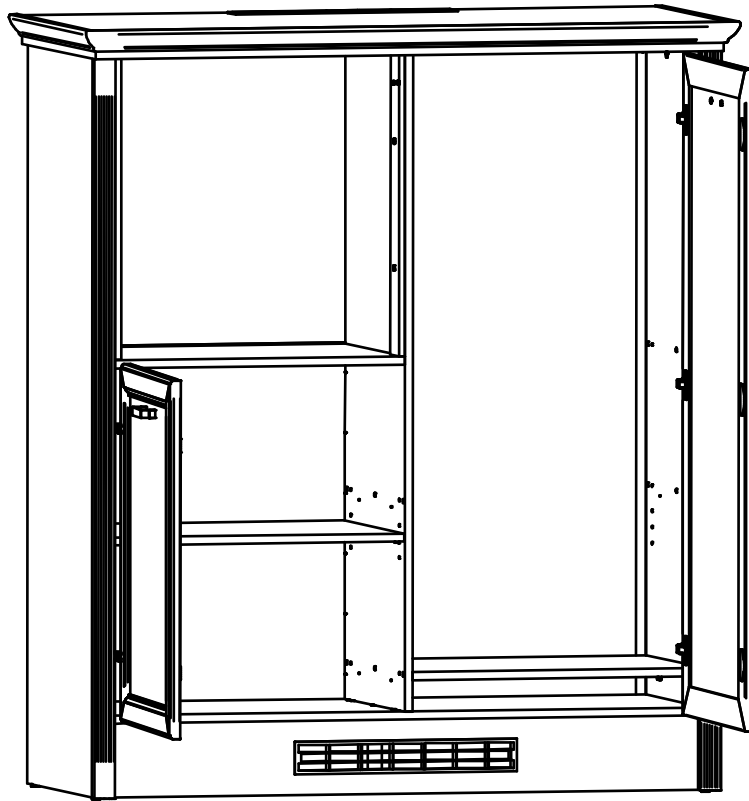
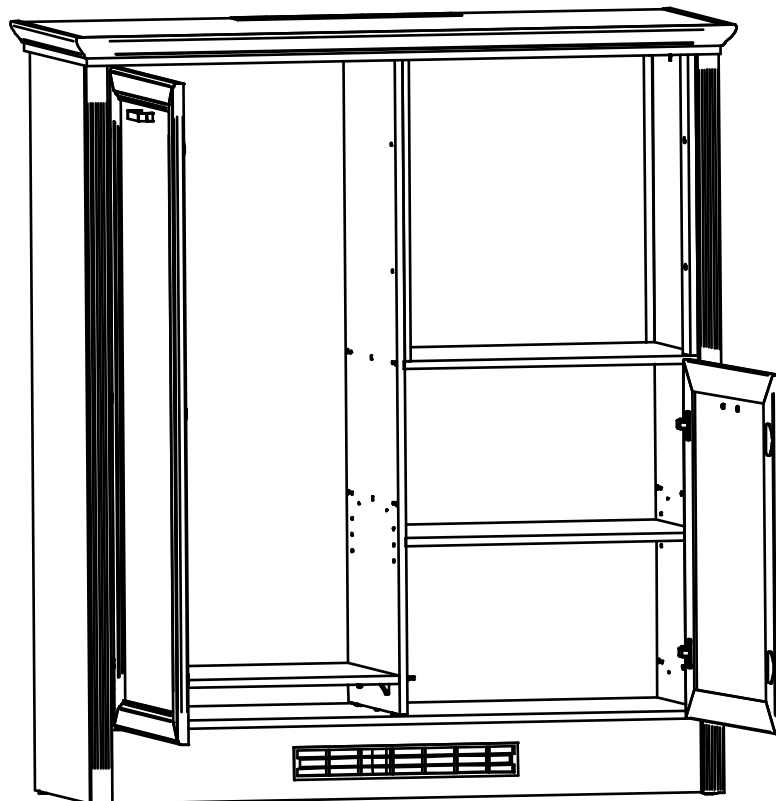
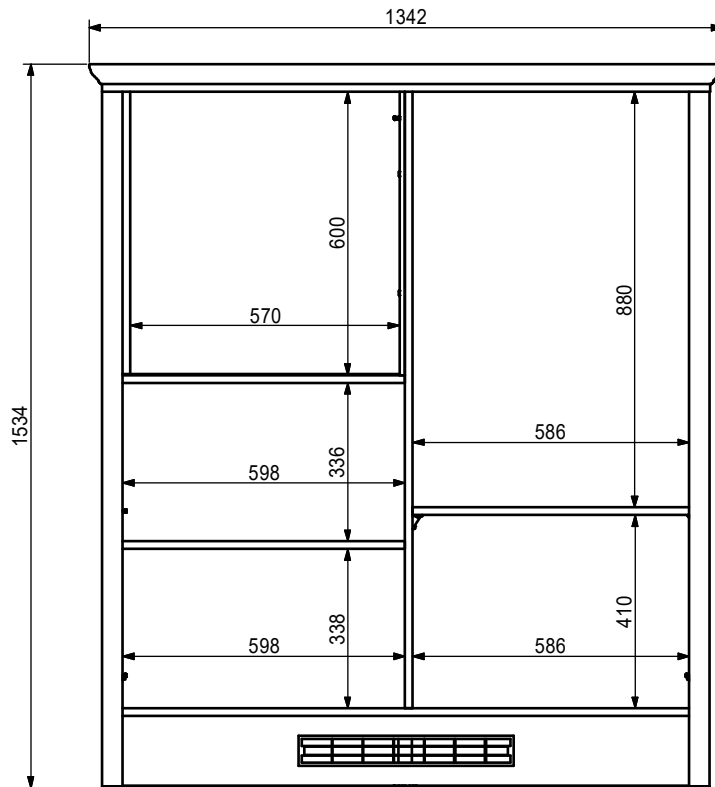
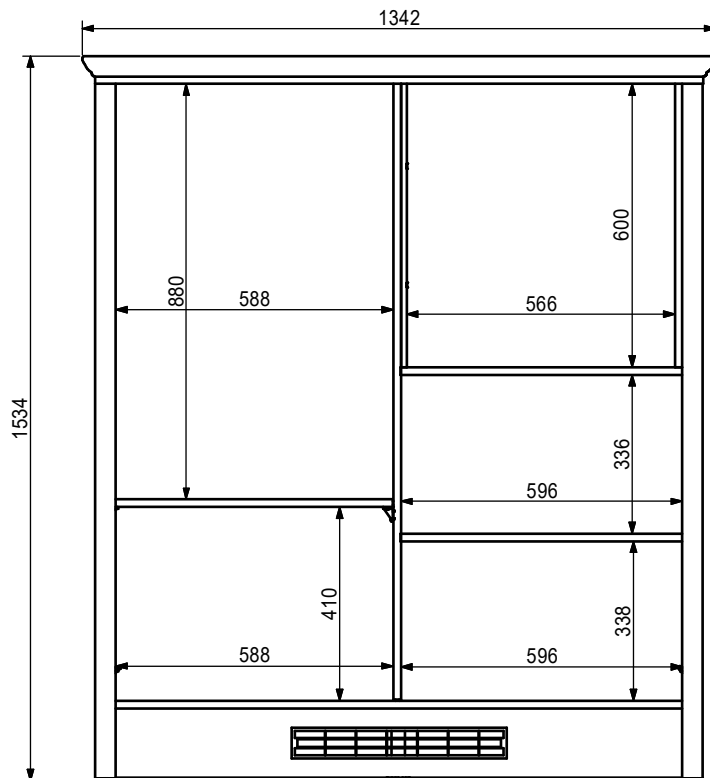
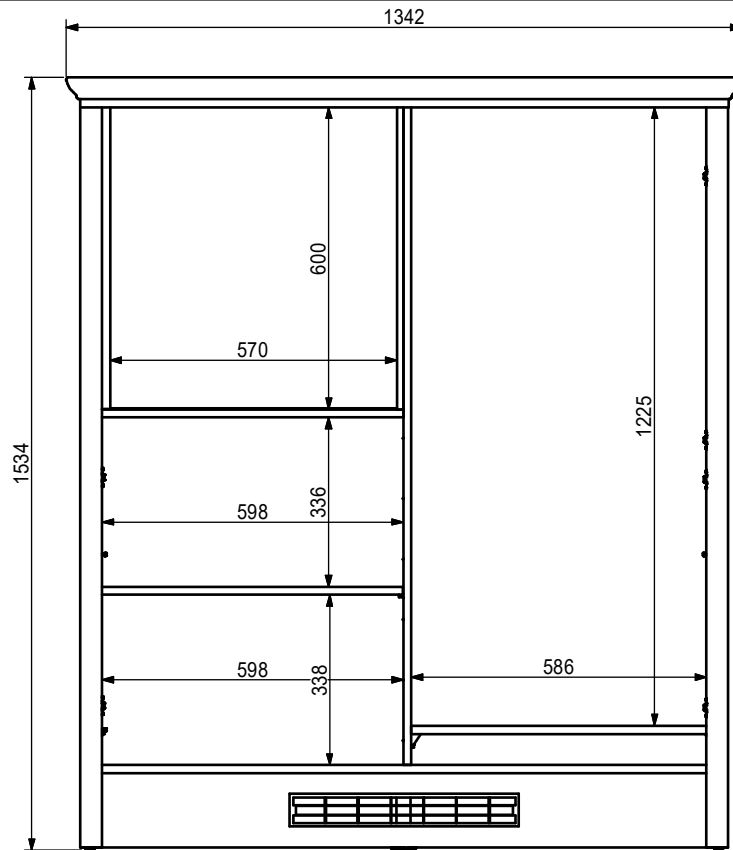
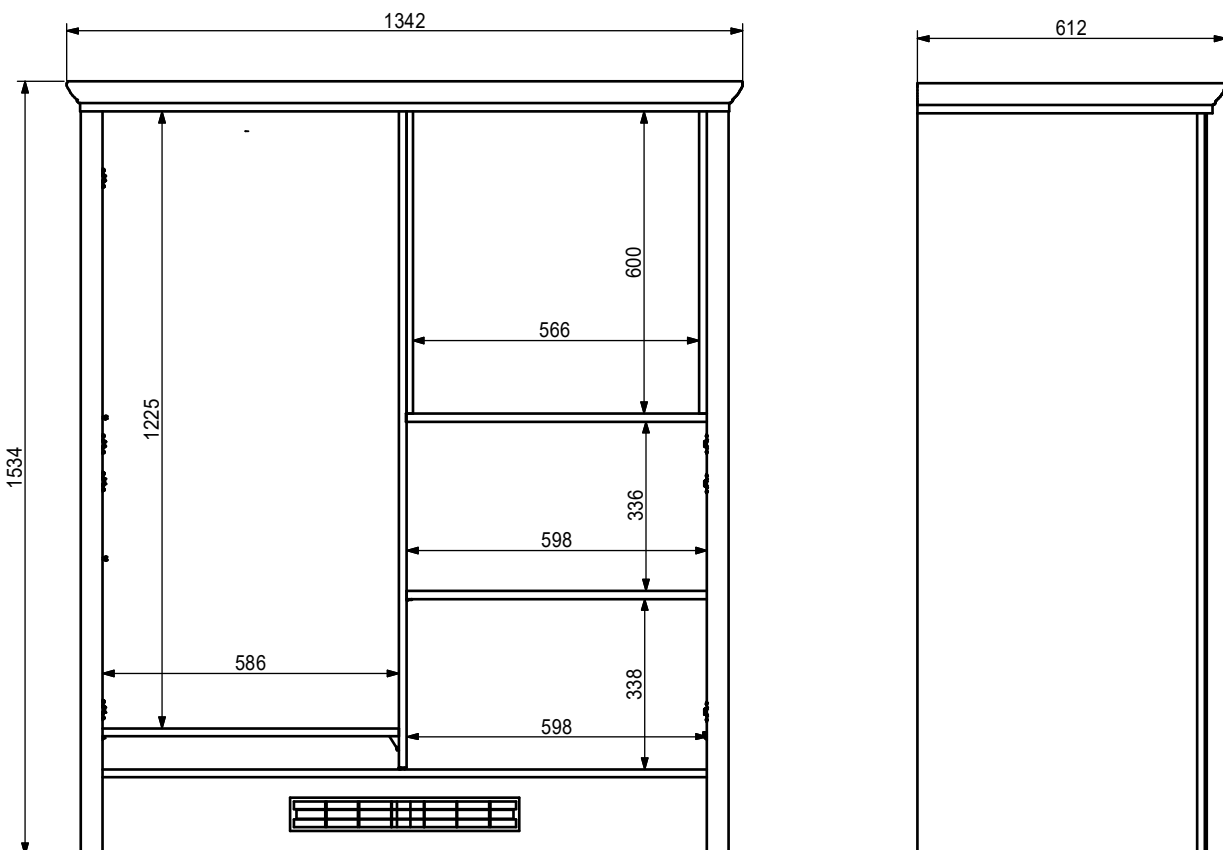


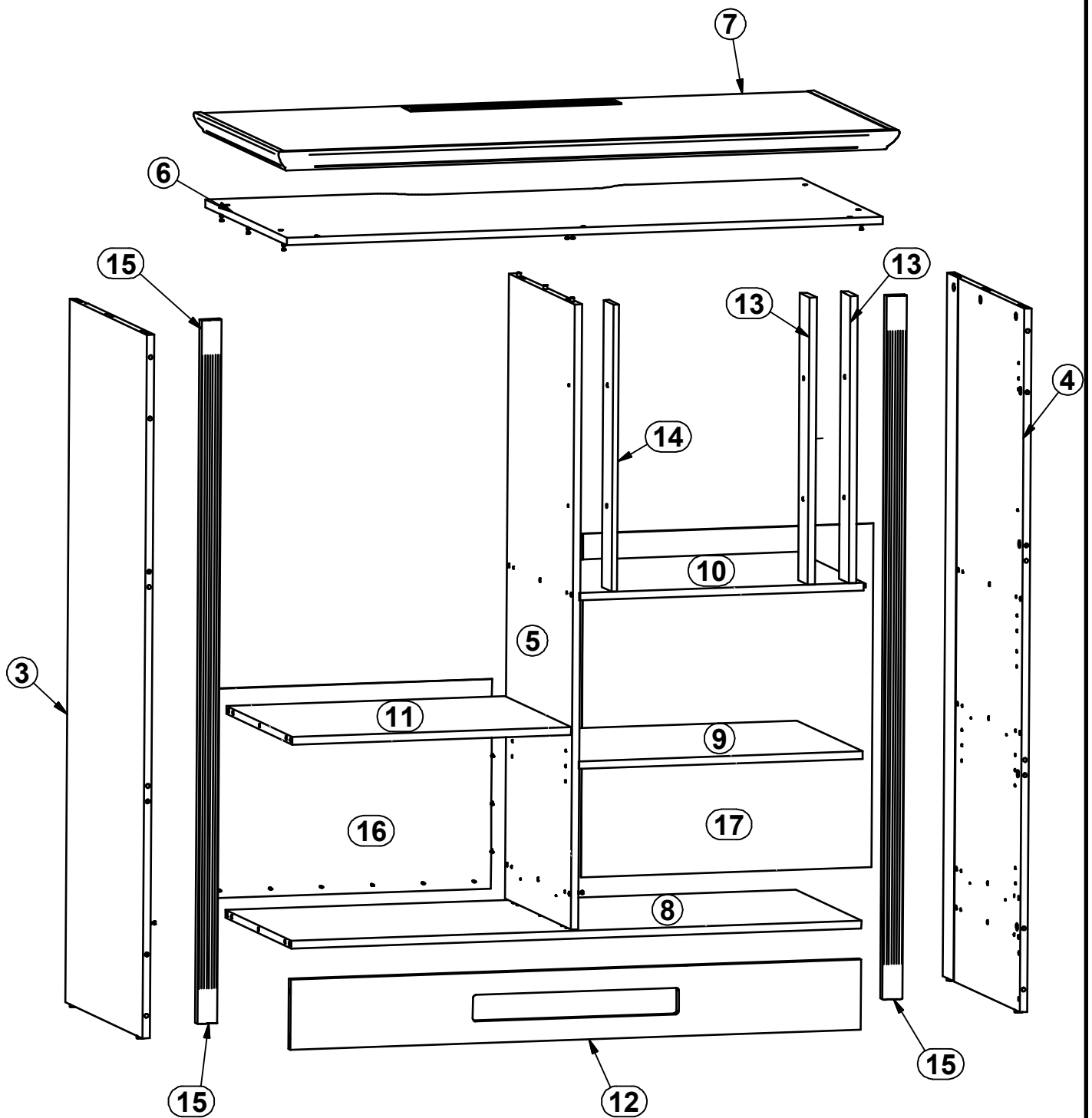


A**B**

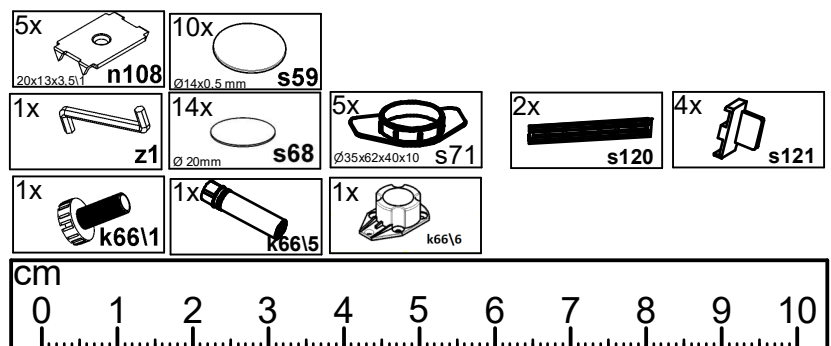
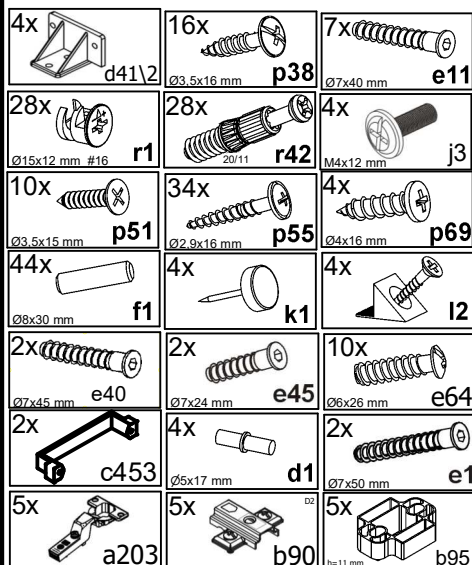
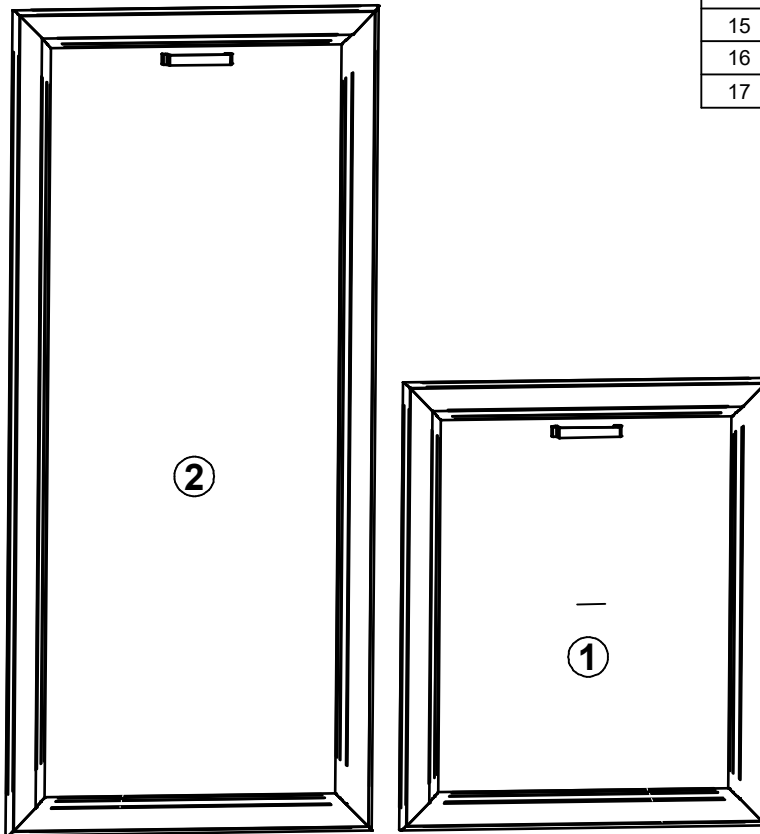
C**D**

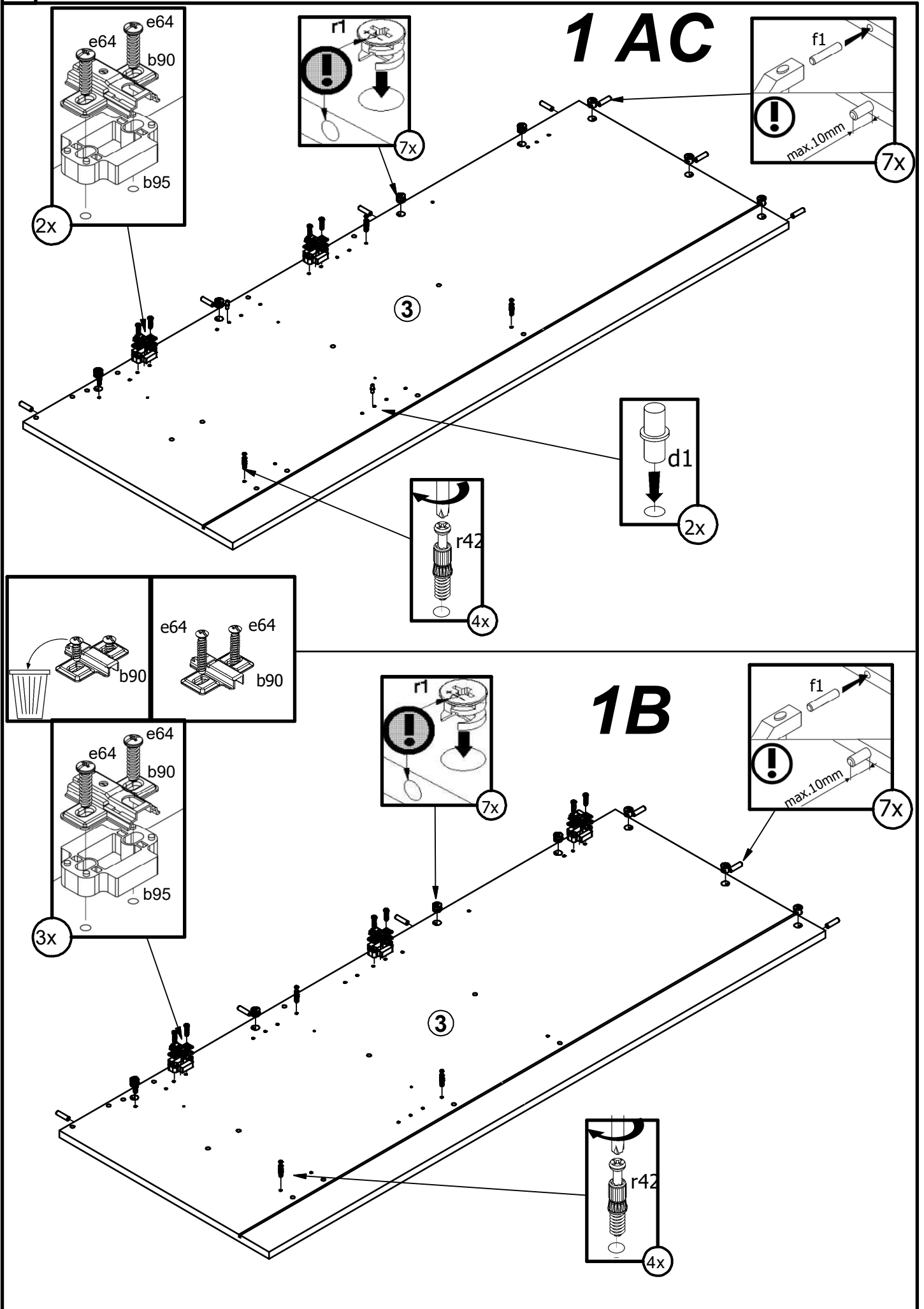
A**B**

C**D**



A	B	C1	C2	C3	D
1	S538-0003	713	595	22	3/3
2	S538-0011	1315	595	22	3/3
3	S538-1016	1470	555	16	3/3
4	S538-1017	1470	555	16	3/3
5	S538-1018	1306	475	16	2/3
6	S538-2007	1288	585	16	1/3
7	S538-2008	1342	612	43	1/3
8	S538-3016	1232	475	16	2/3
9	S538-3018	613	475	16	2/3
10	S538-3019	614	475	16	2/3
11	S538-3020	602	475	16	2/3
12	S538-4006	1232	147	16	1/3
13	S538-4007	600	70	16	2/3
14	S538-4014	600	70	12	2/3
15	S538-5006	1470	43	19	3/3
16	S538-9007	438	614	2,5	1/3
17	S538-9010	718	627	2,5	1/3



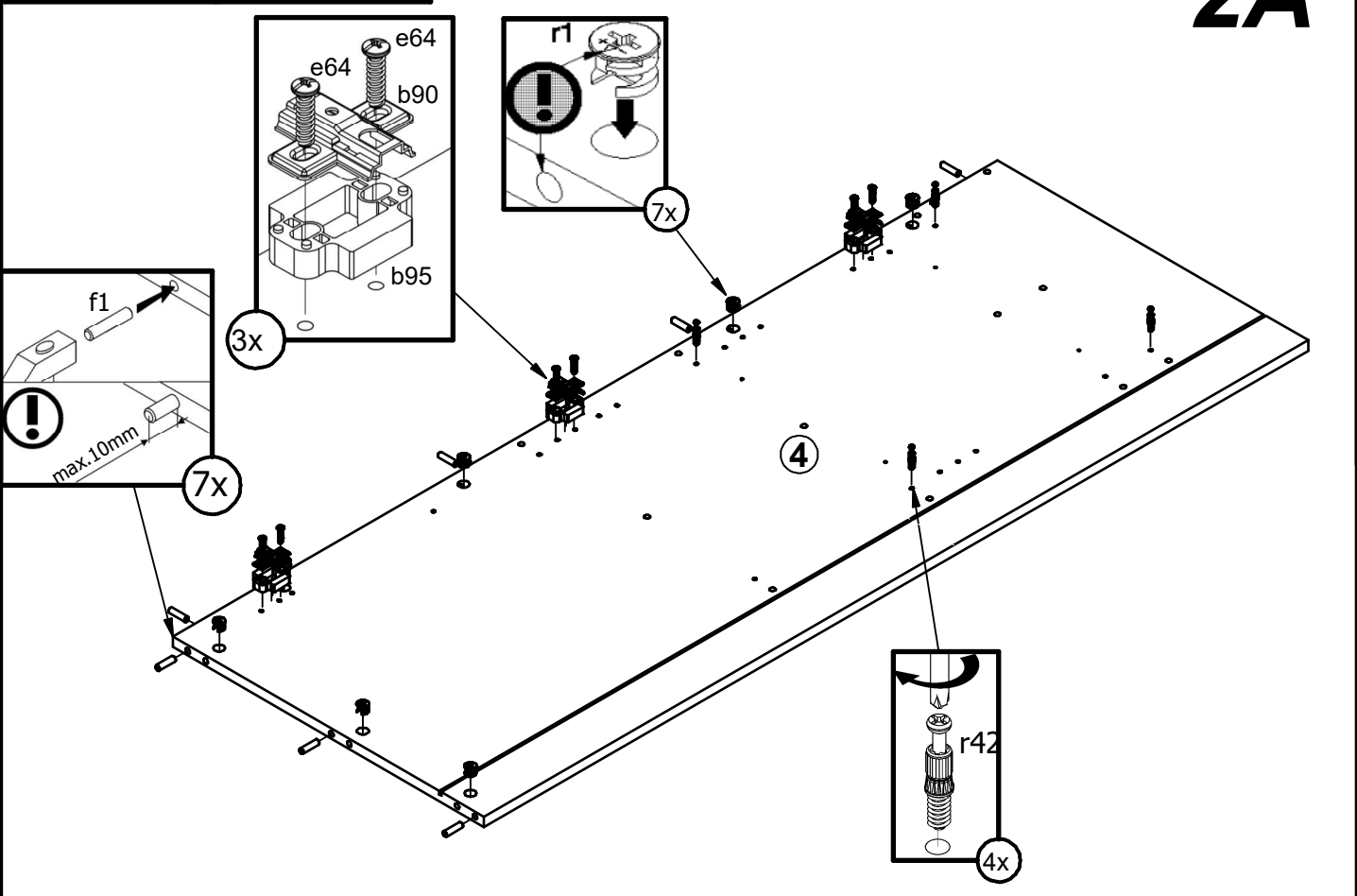


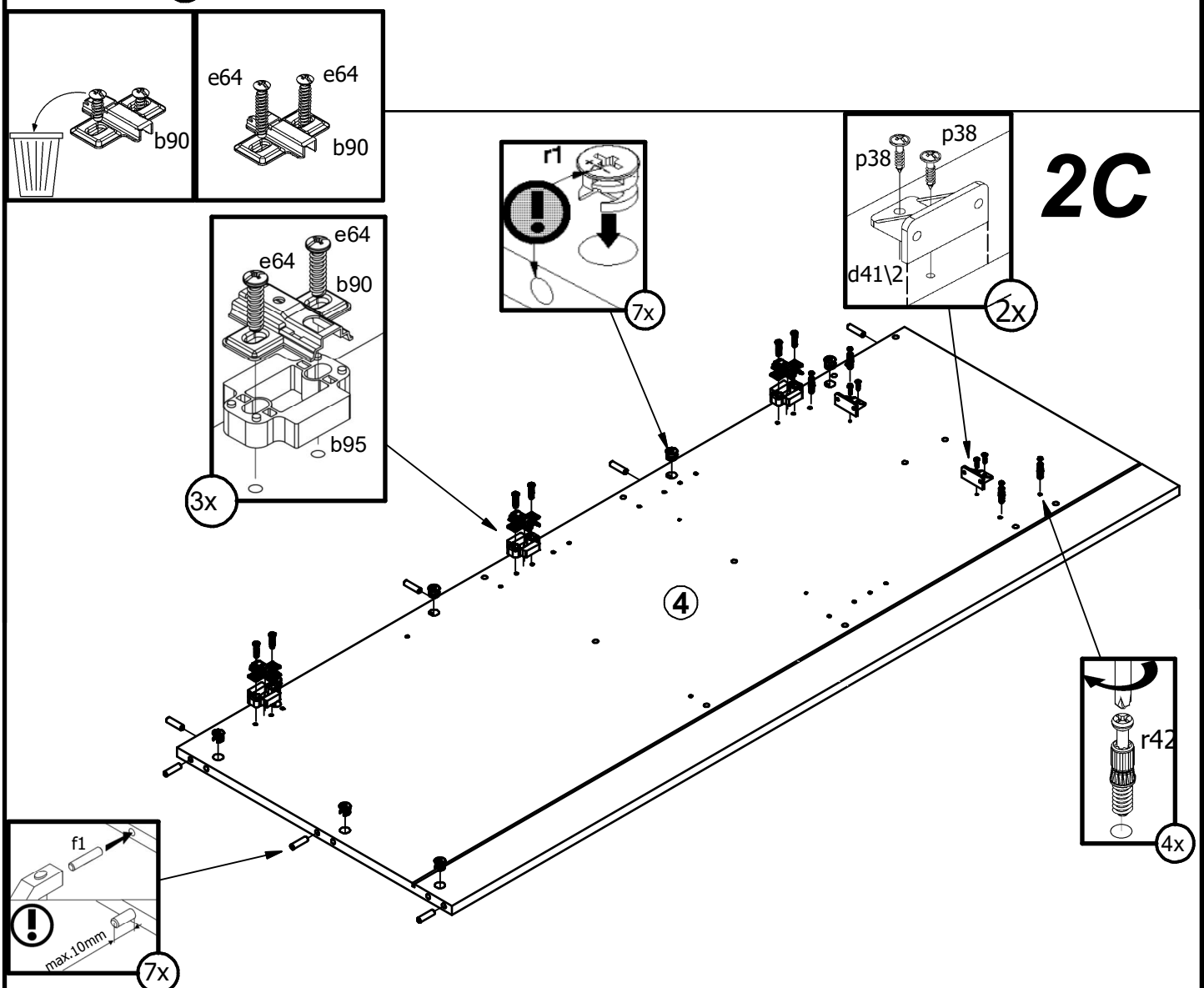
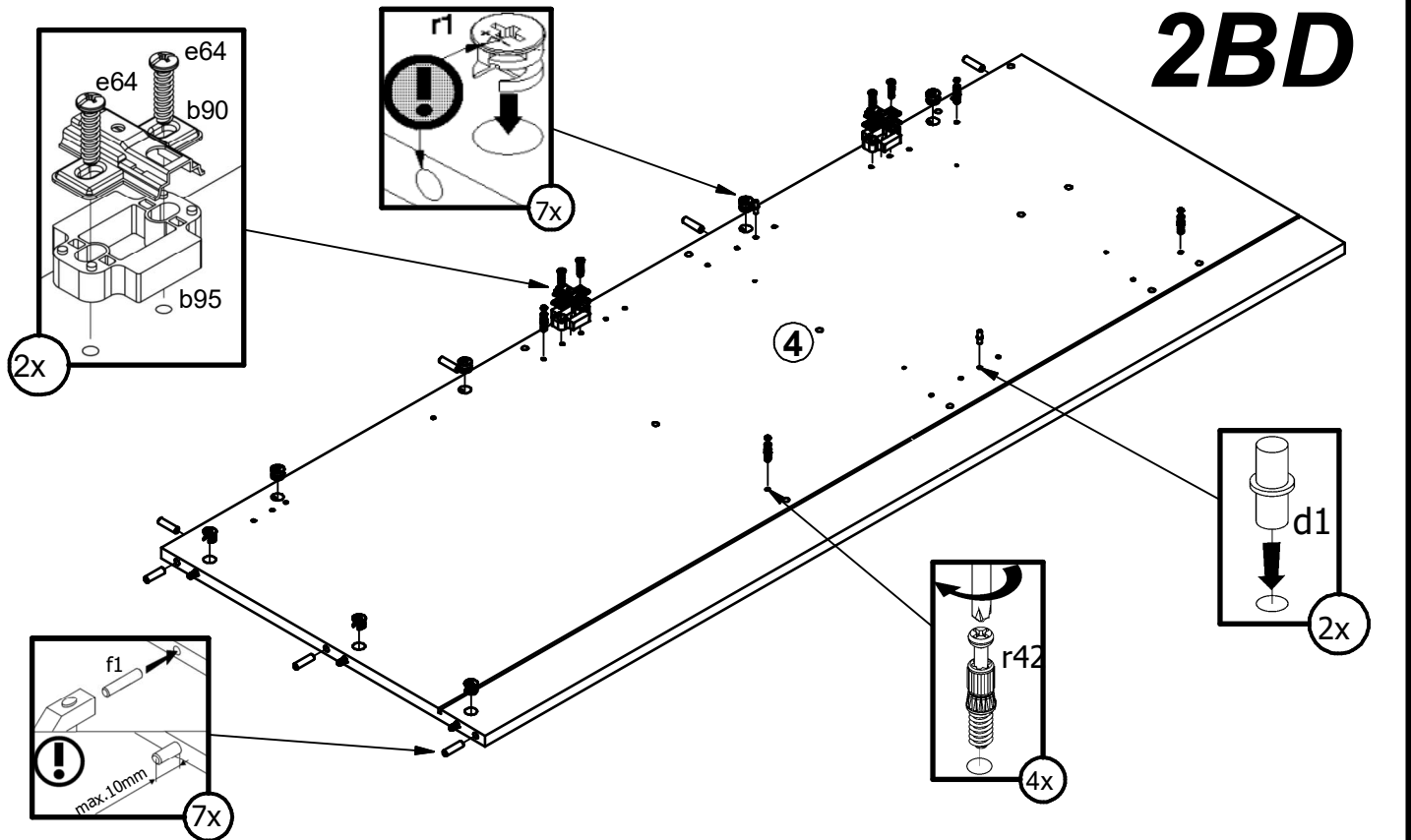
S538-SFK2D

84-880---

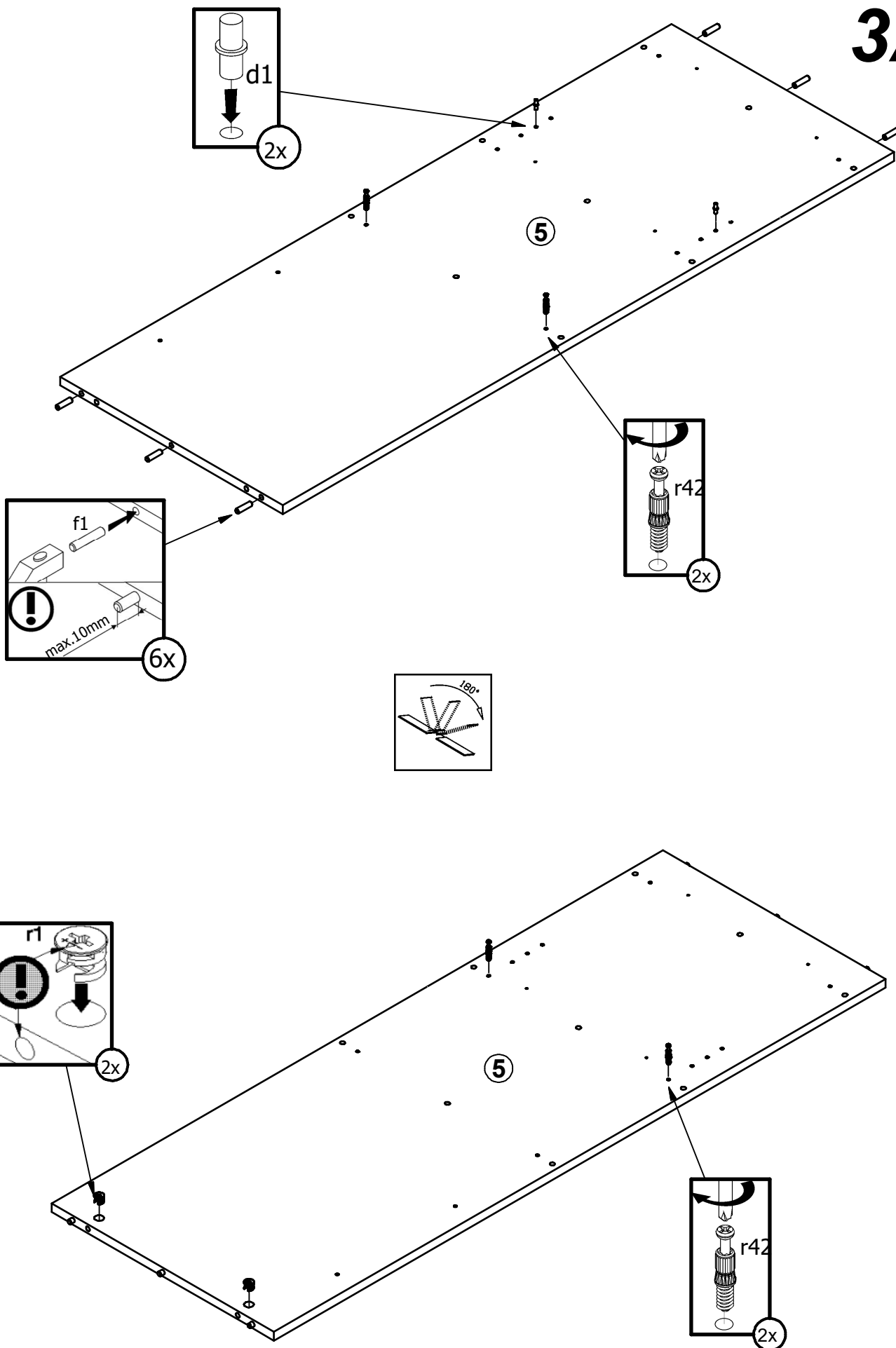
9 / 31

1D

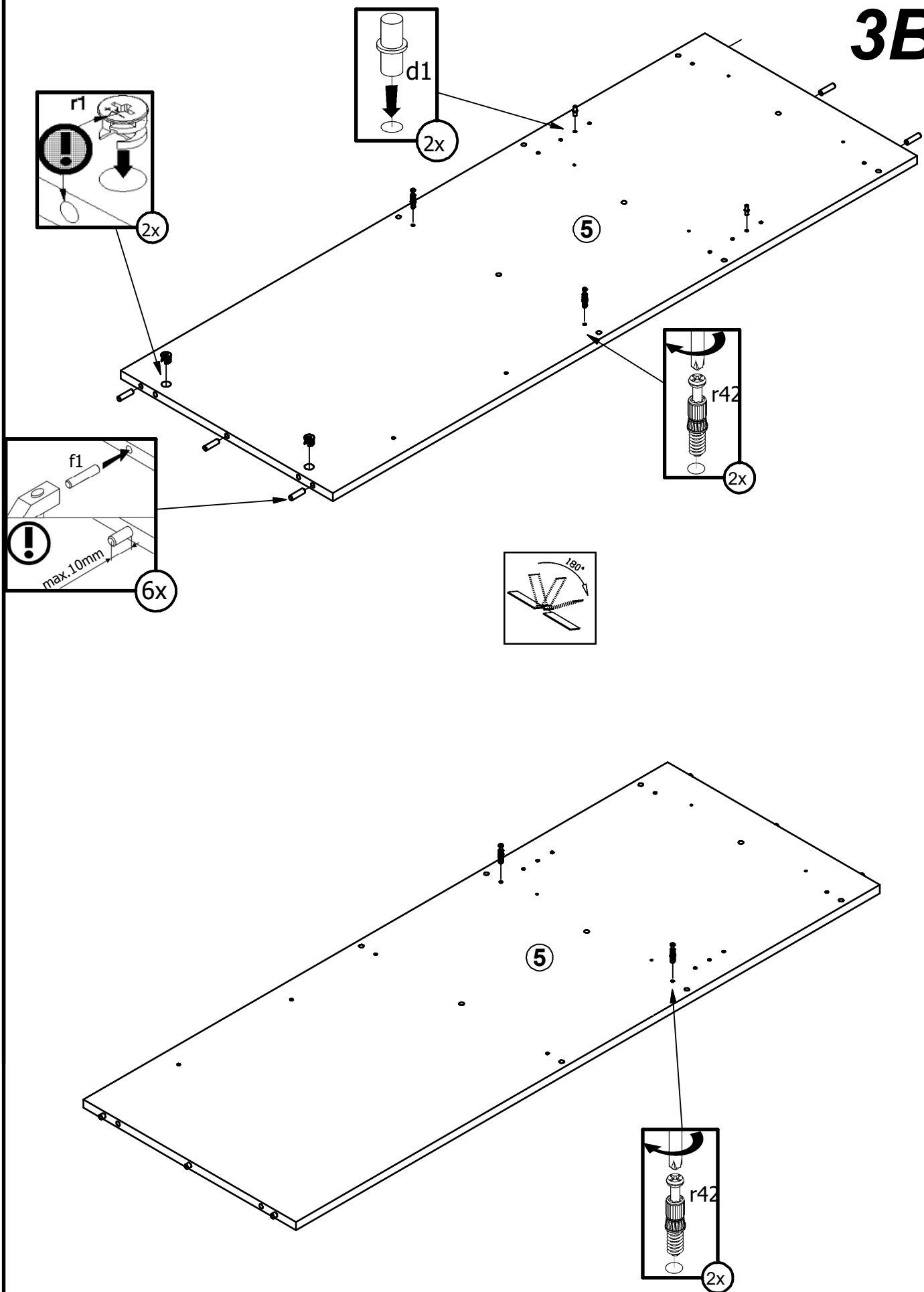




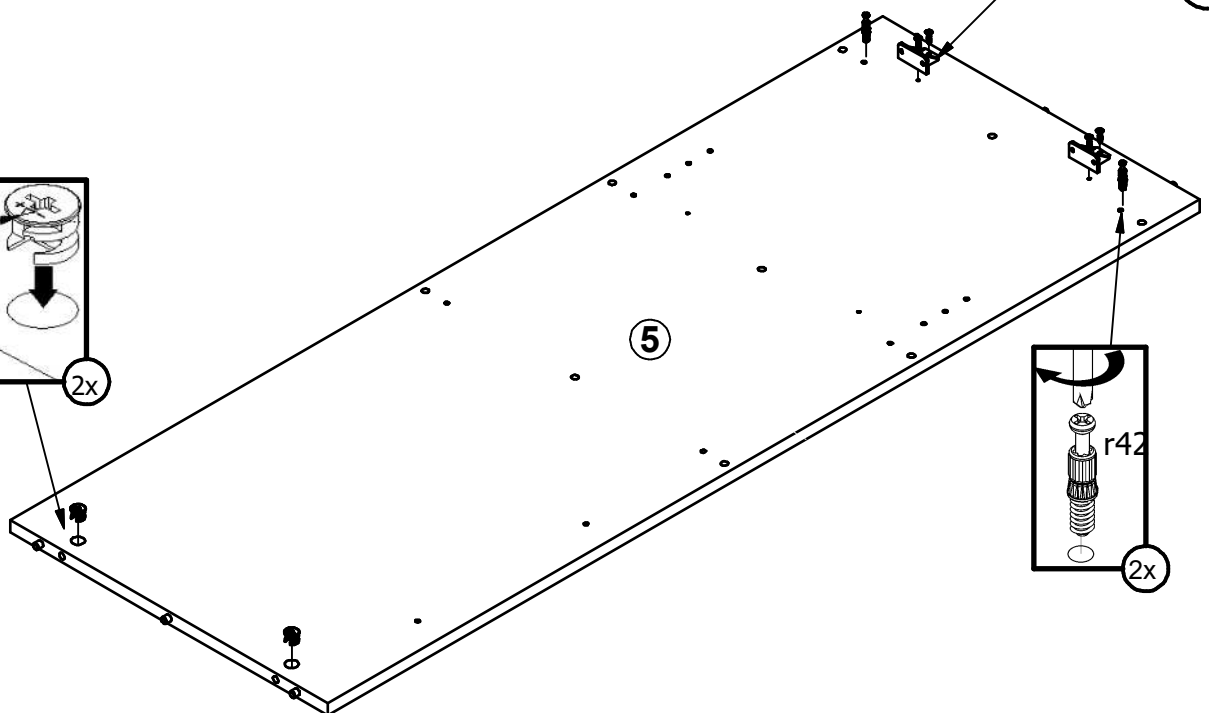
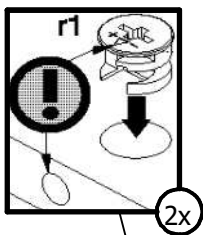
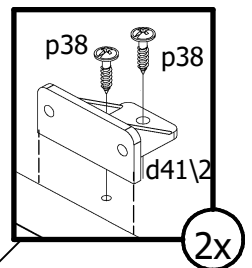
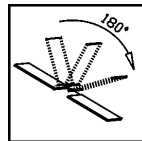
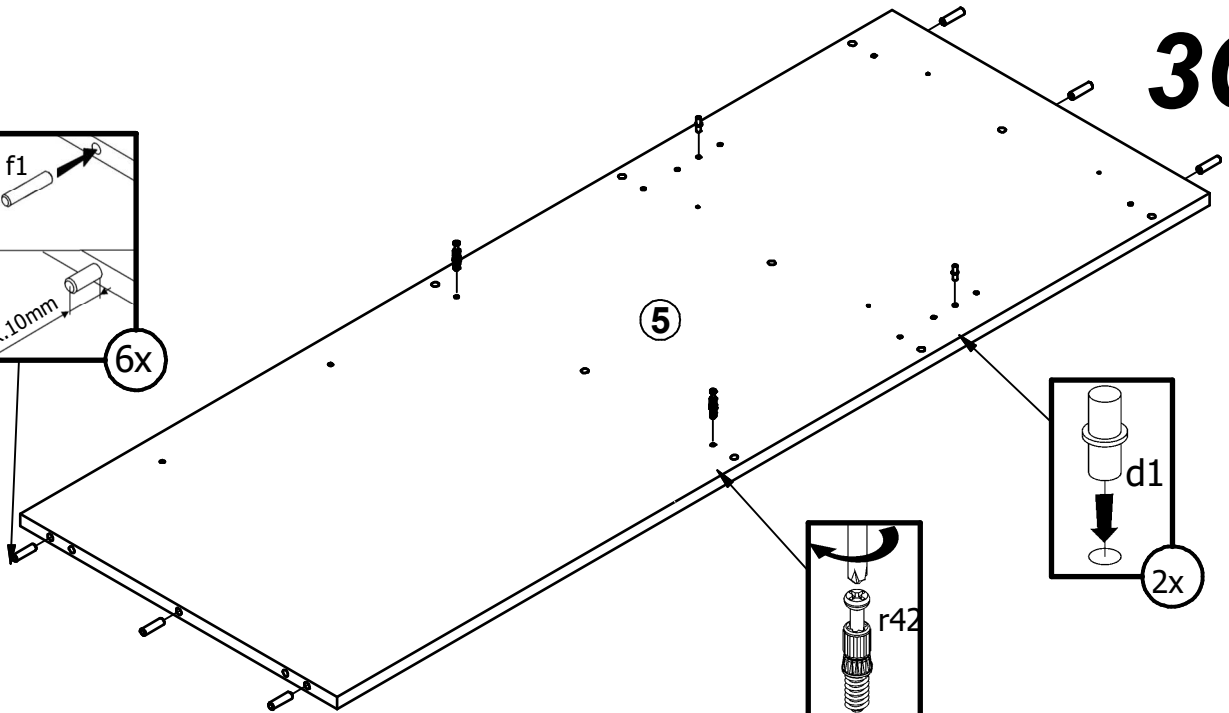
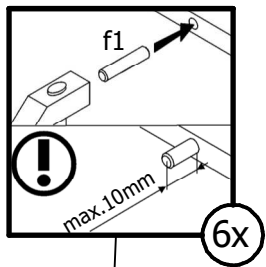
3A

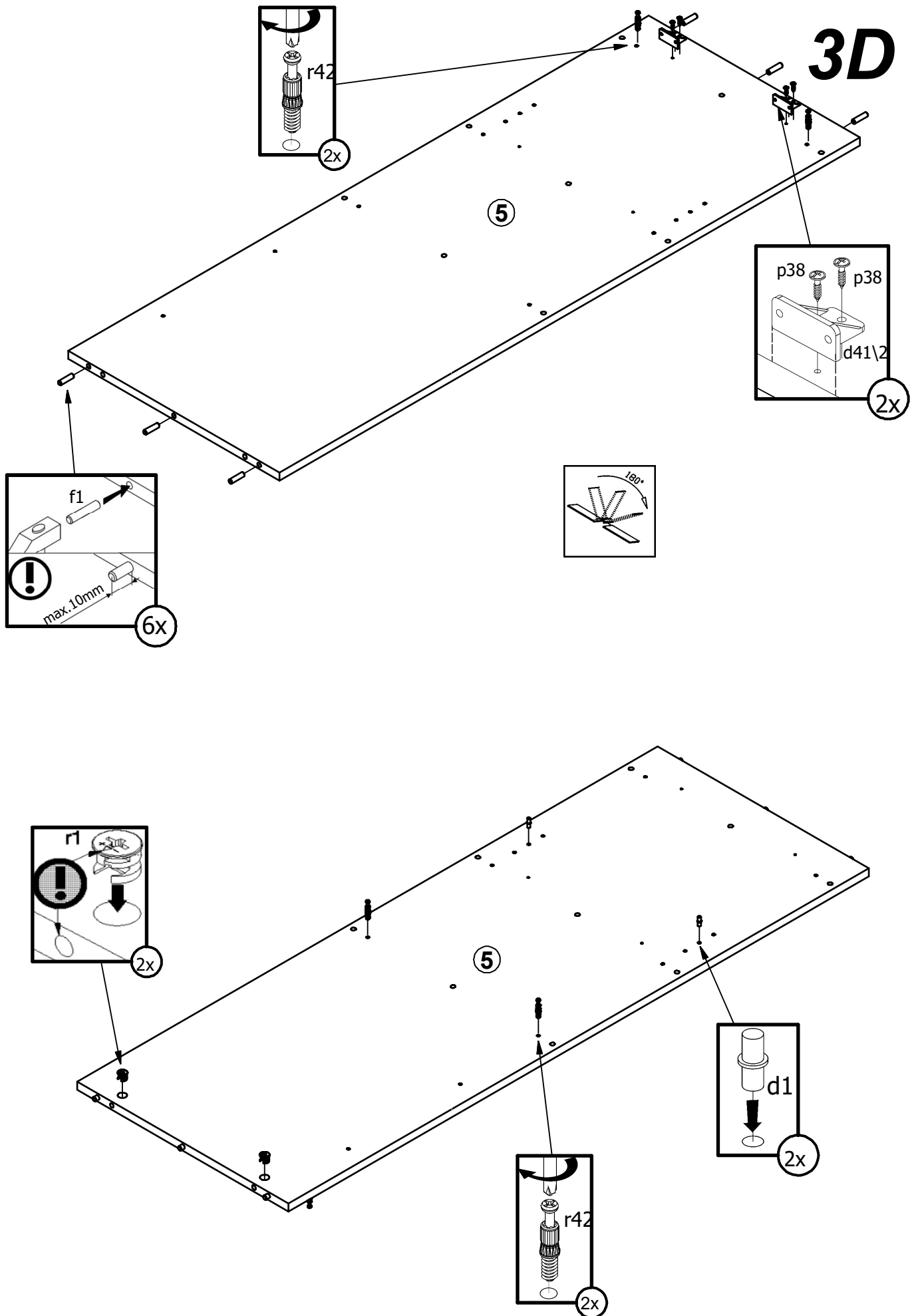


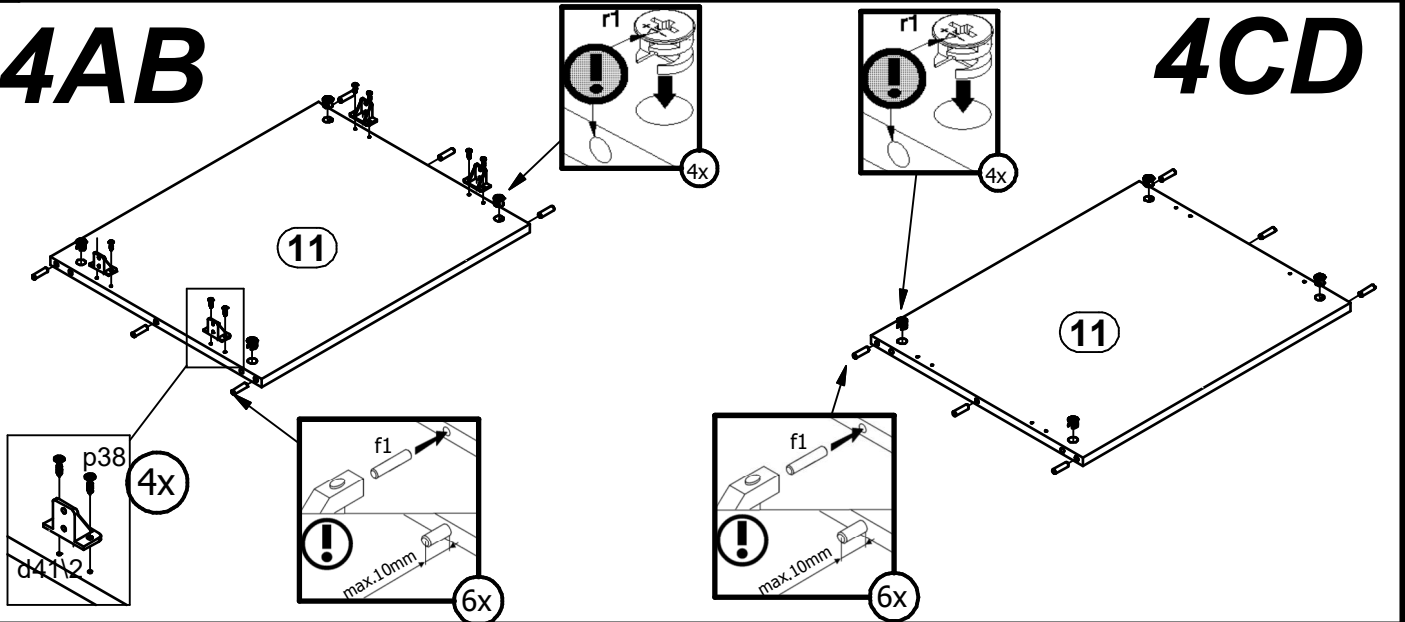
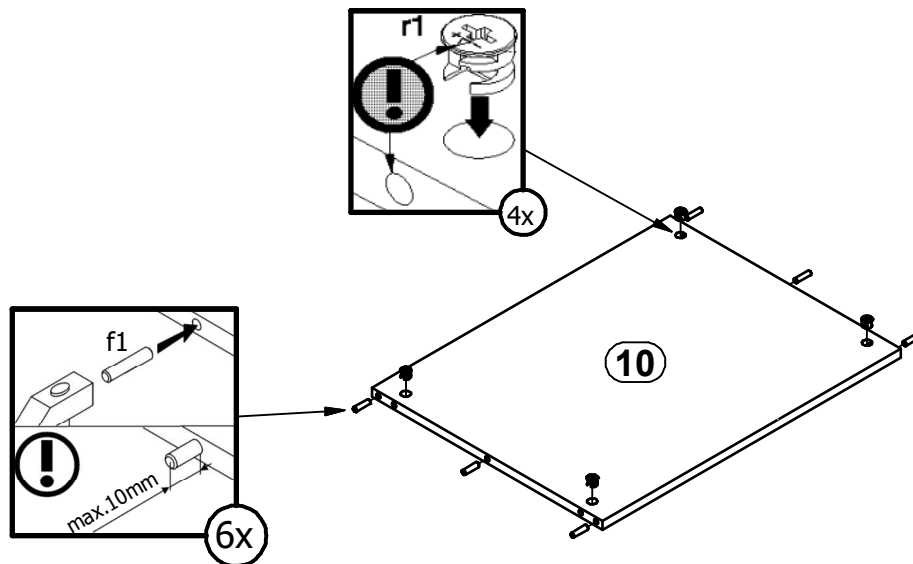
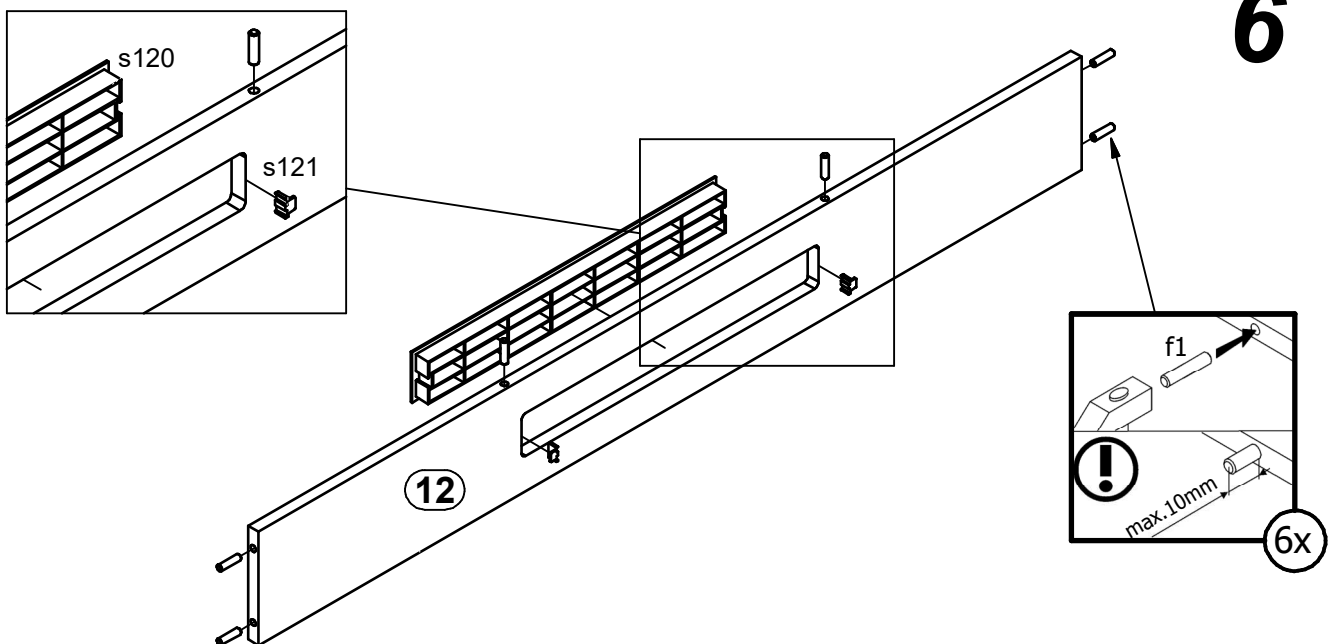
3B

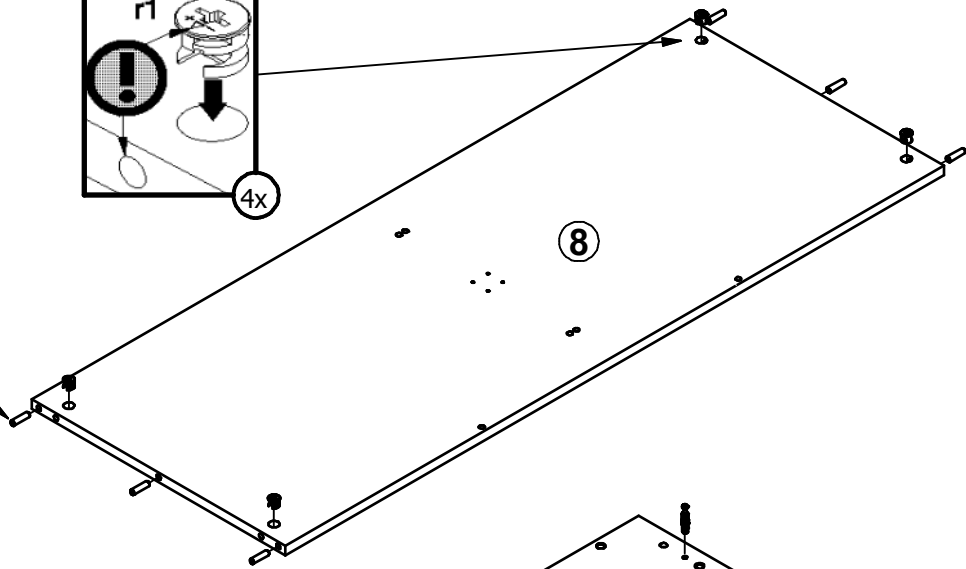
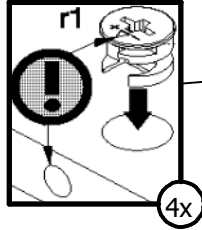
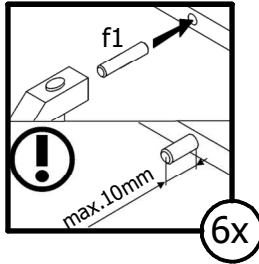
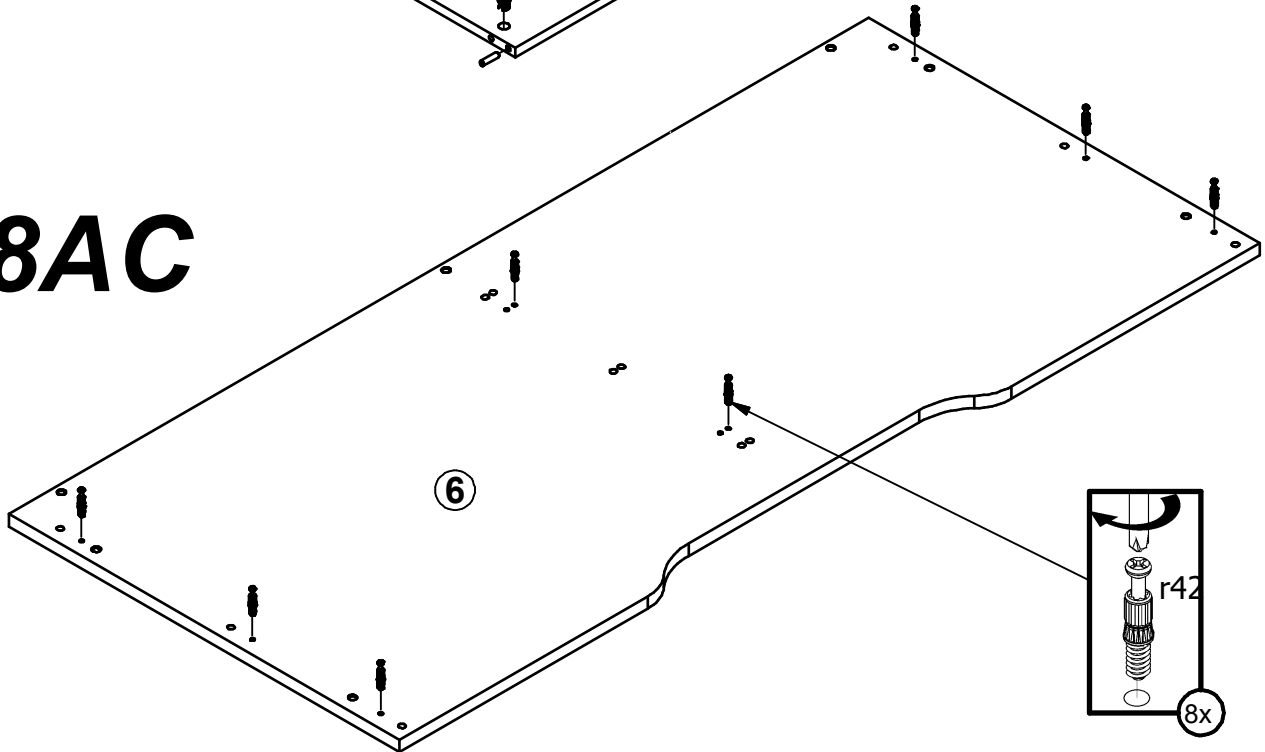
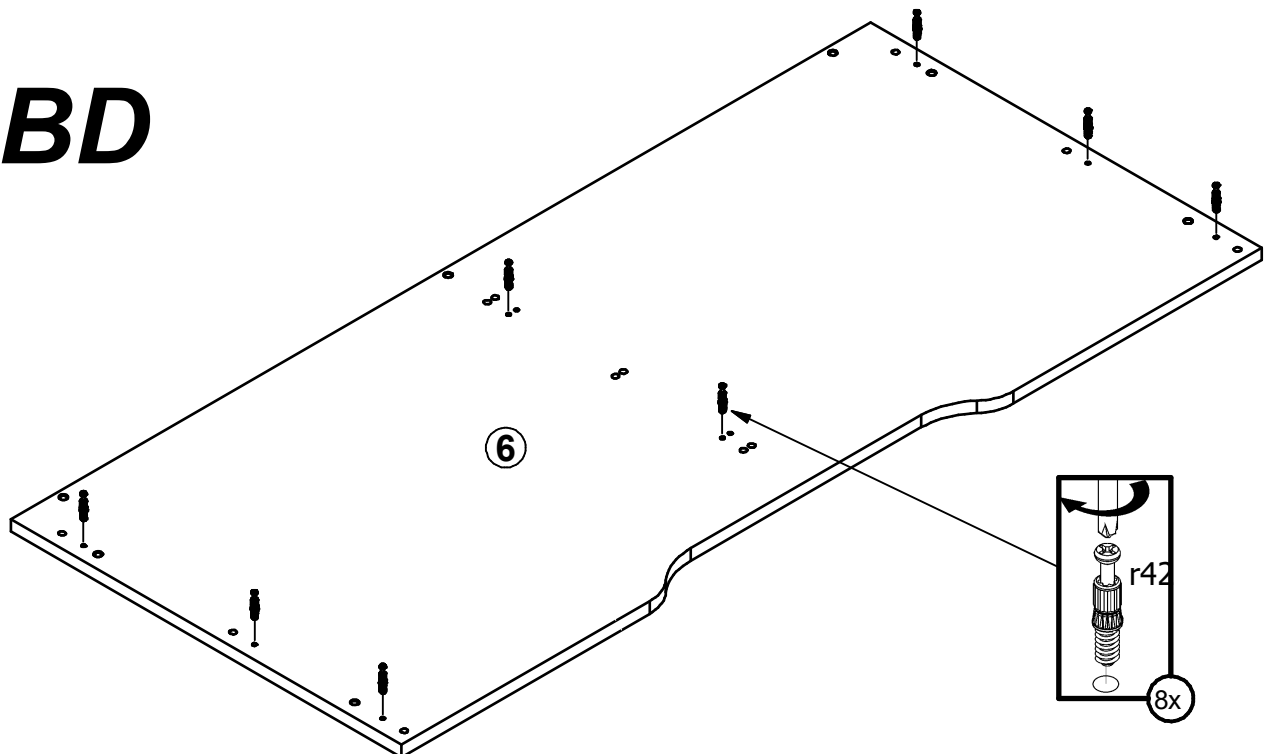


3C

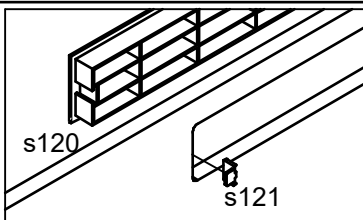
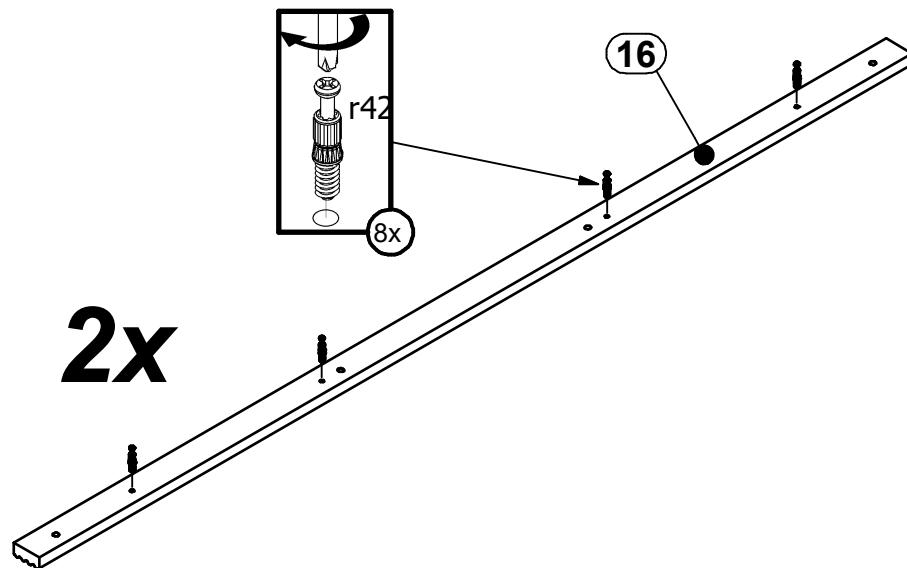




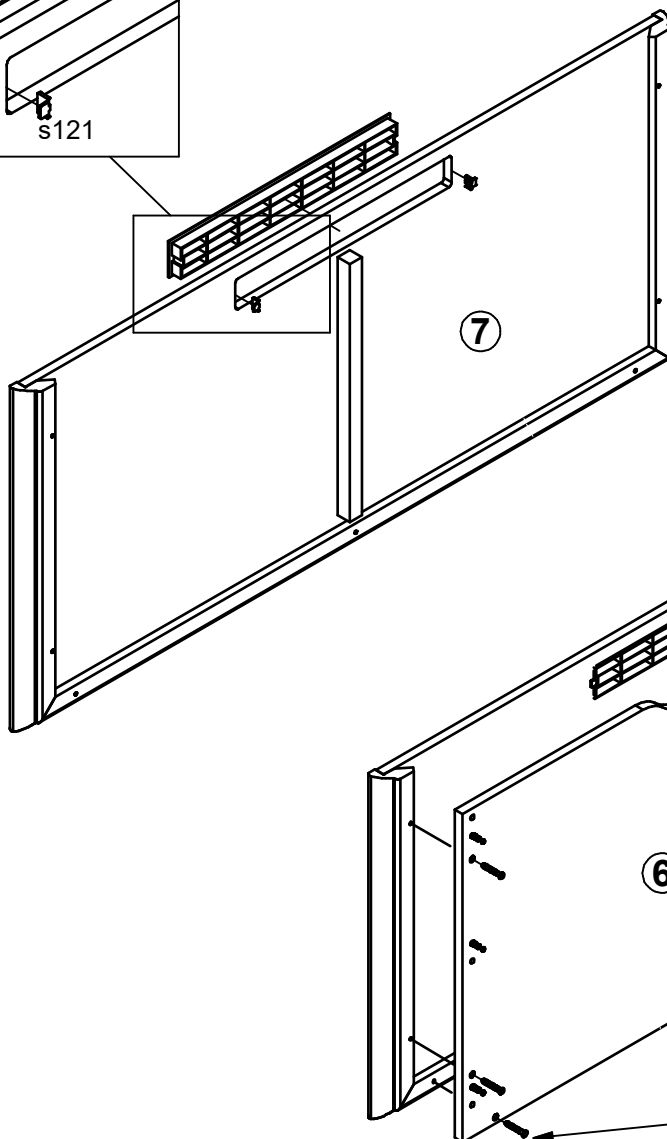
4AB**4CD****5****6**

7**8AC****8BD**

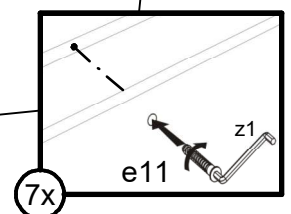
9



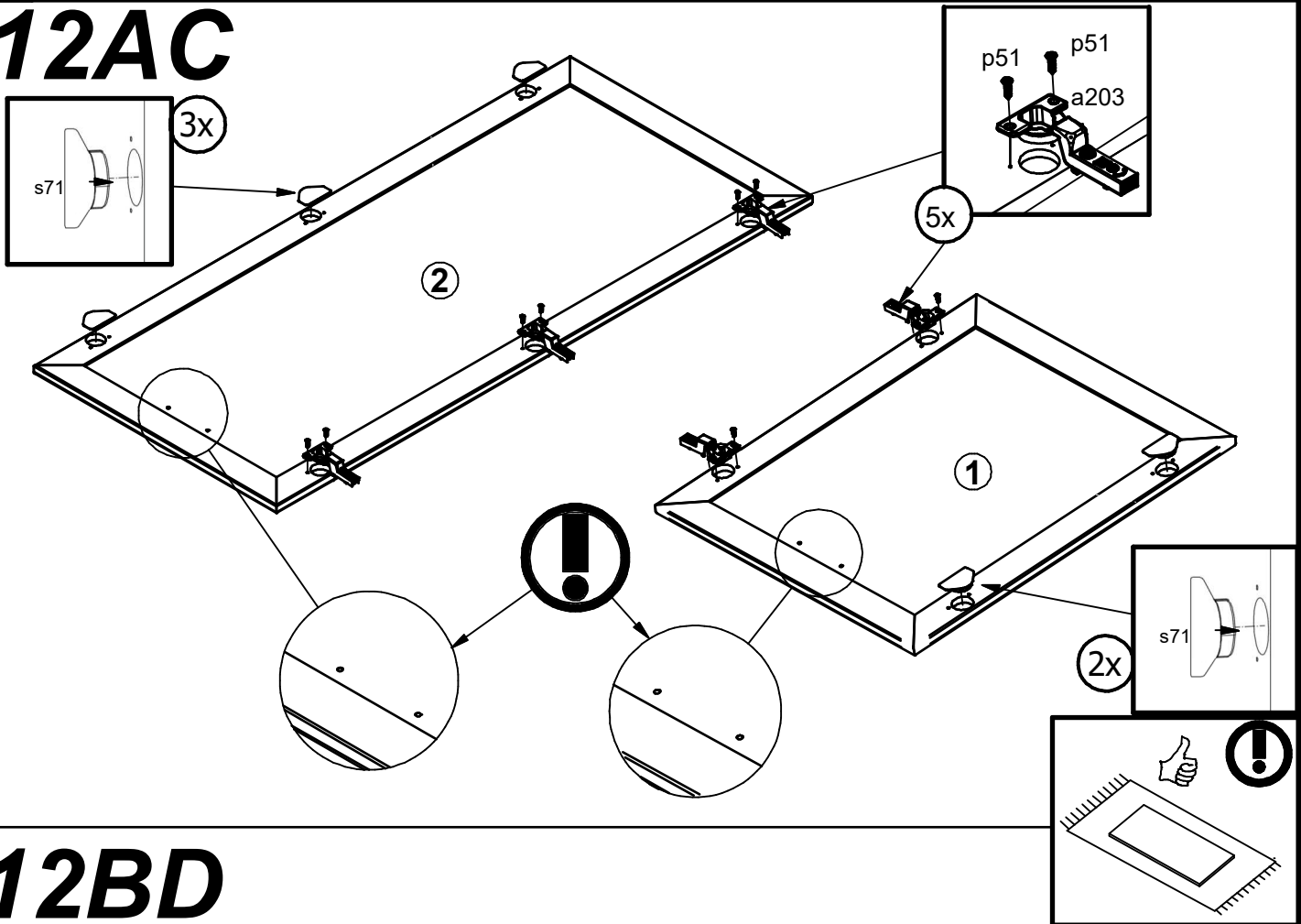
10



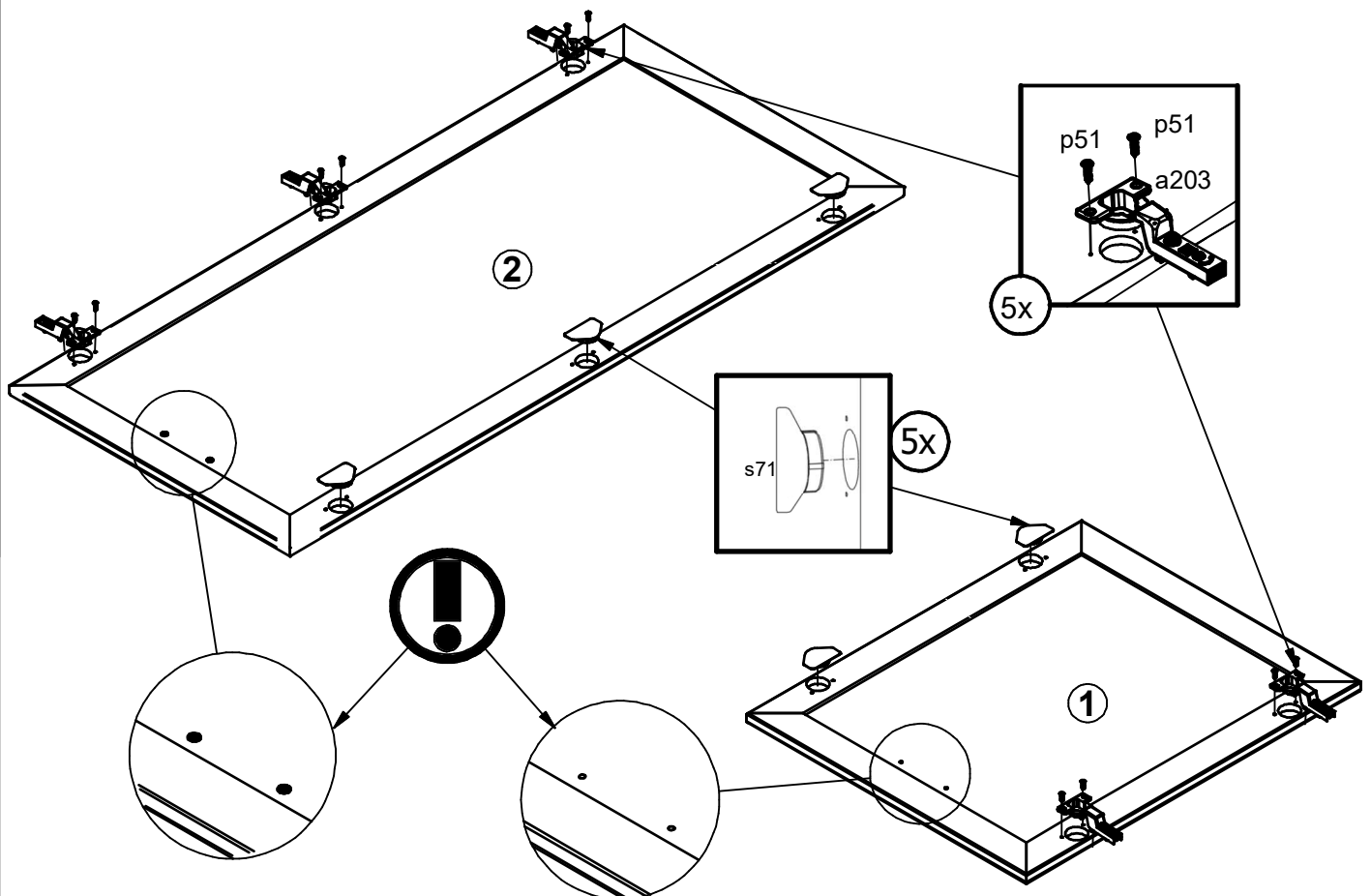
11 ABCD



12AC

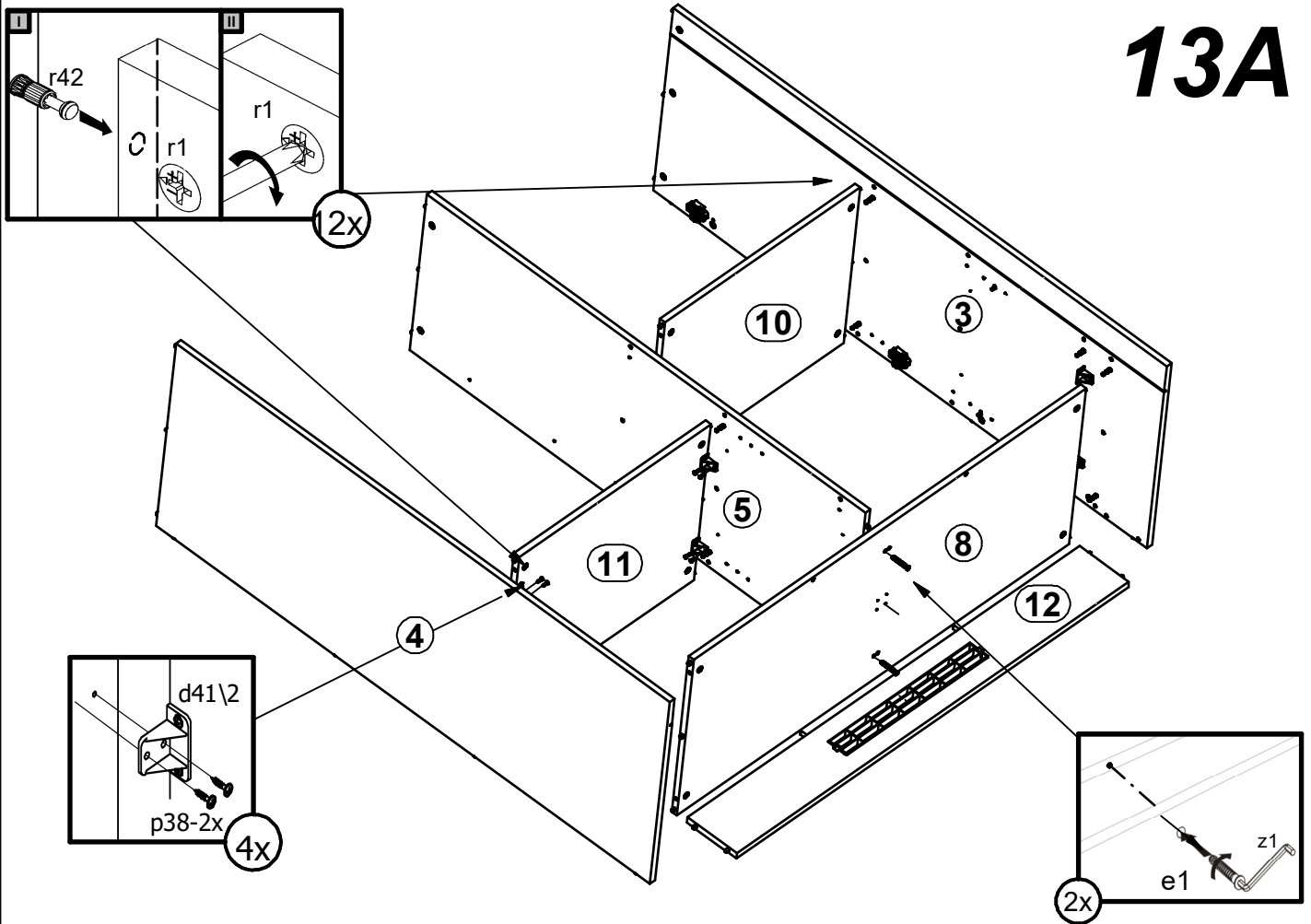
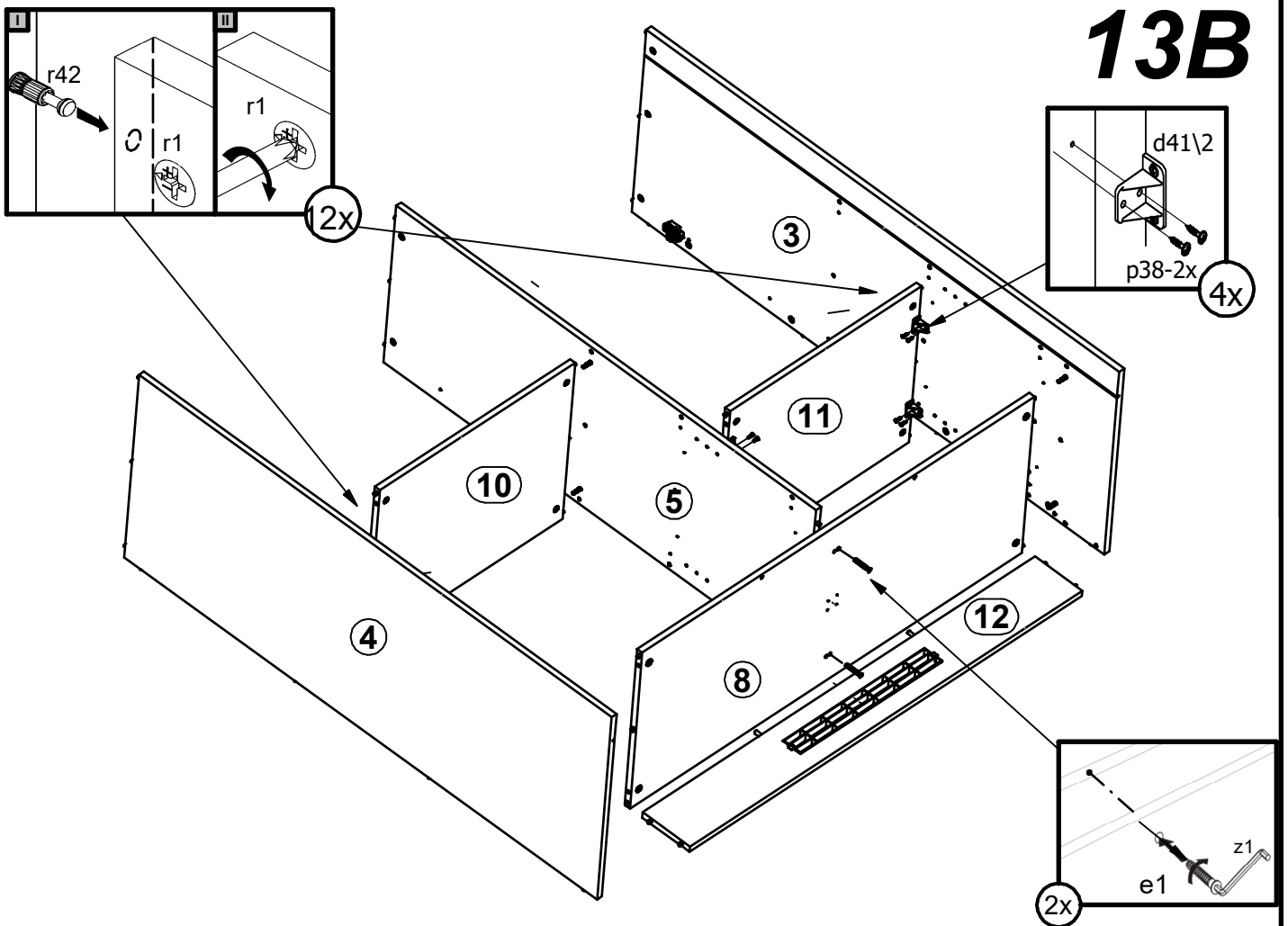


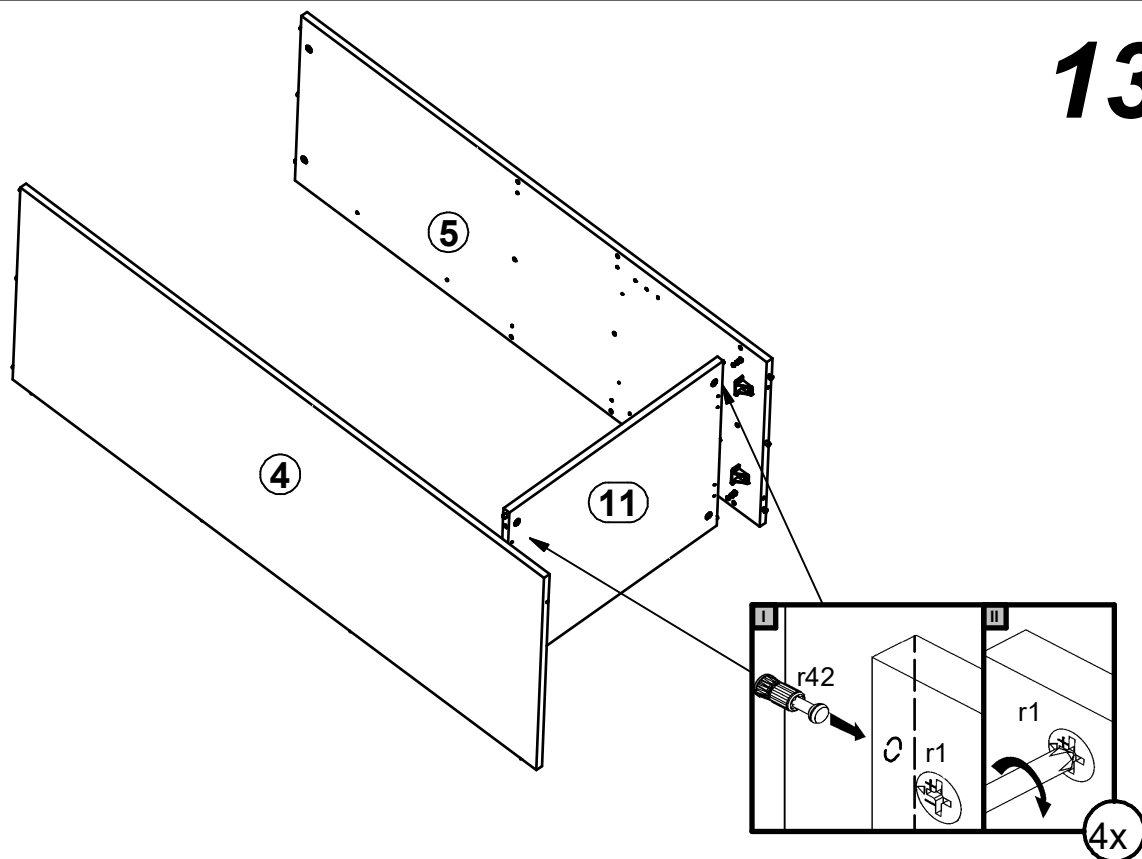
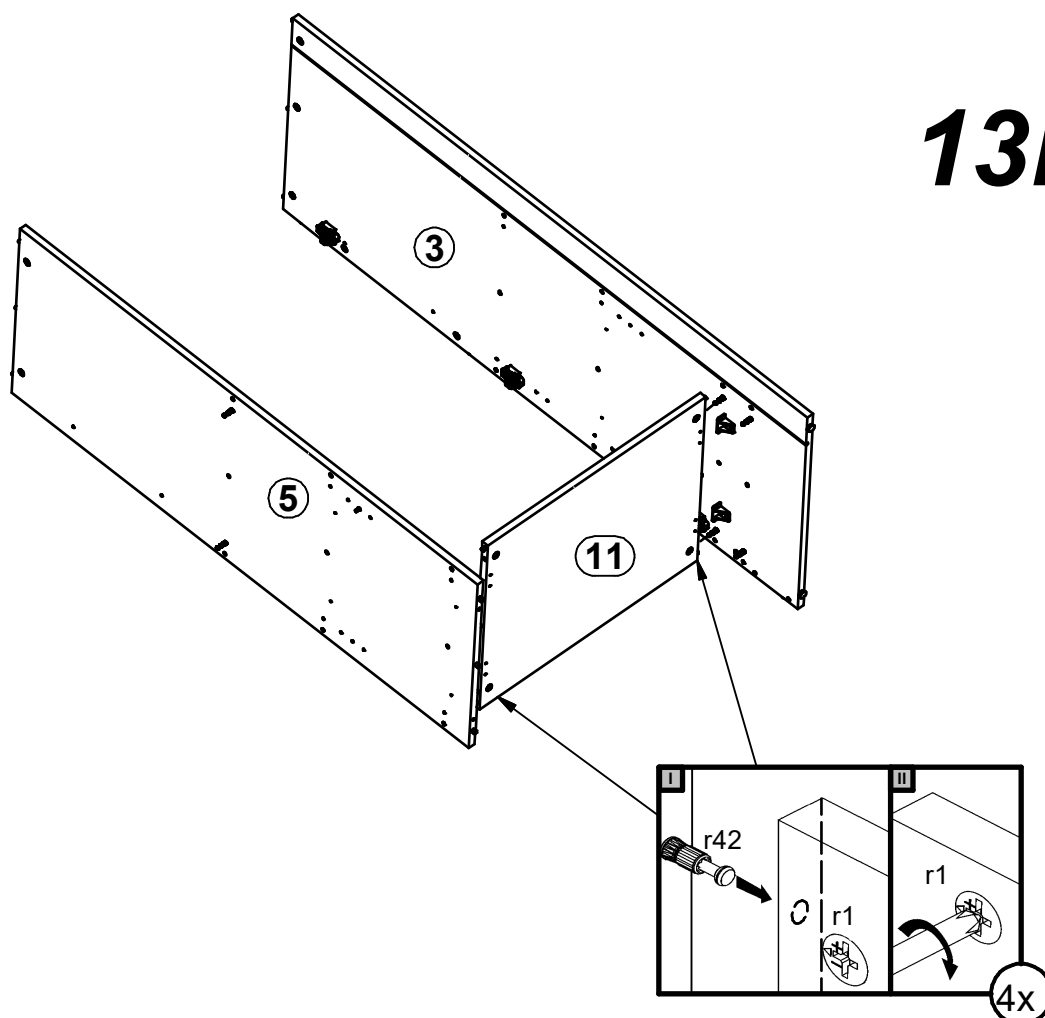
12BD

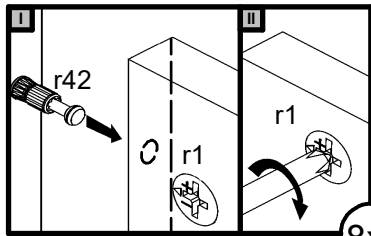


A**S538-SFK2D****84-880---**

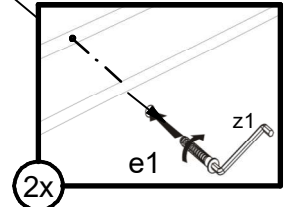
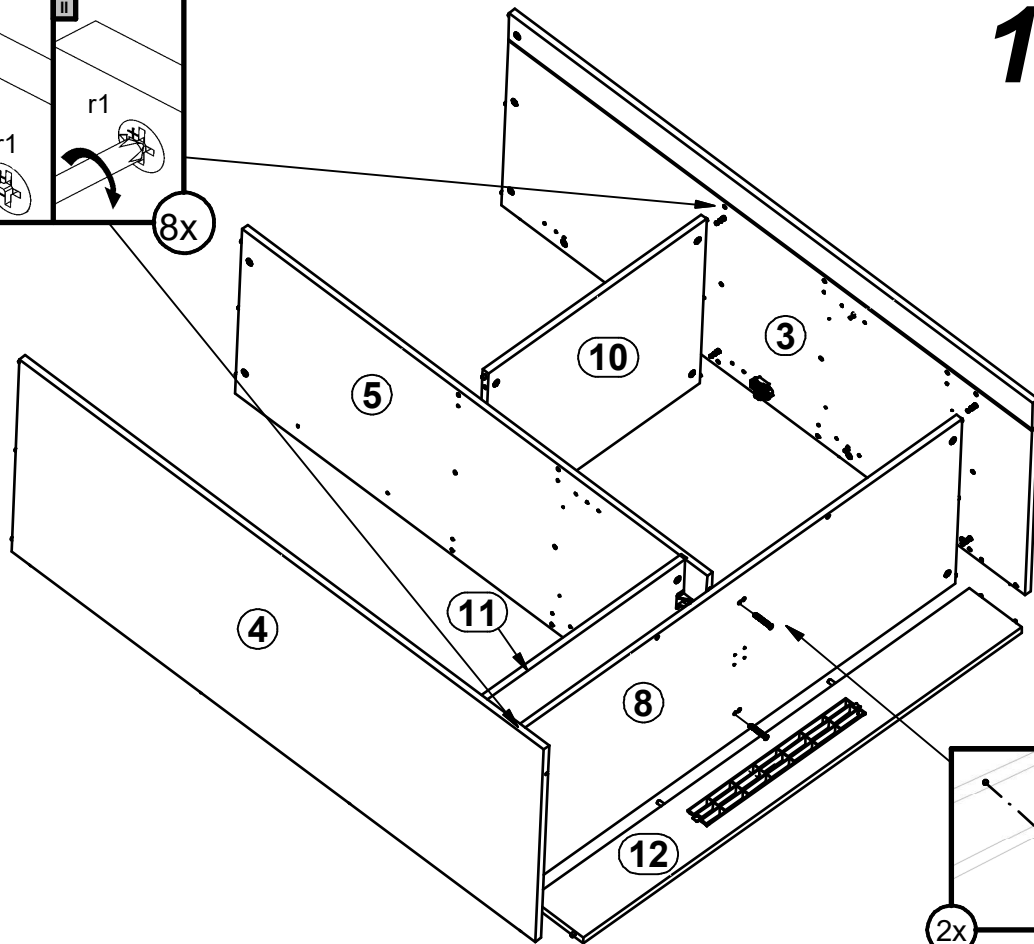
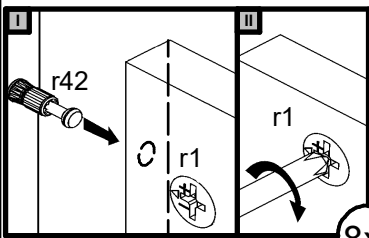
19 / 31

13A**13B**

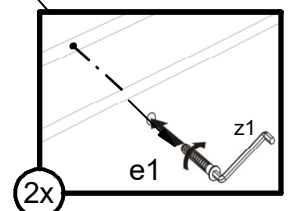
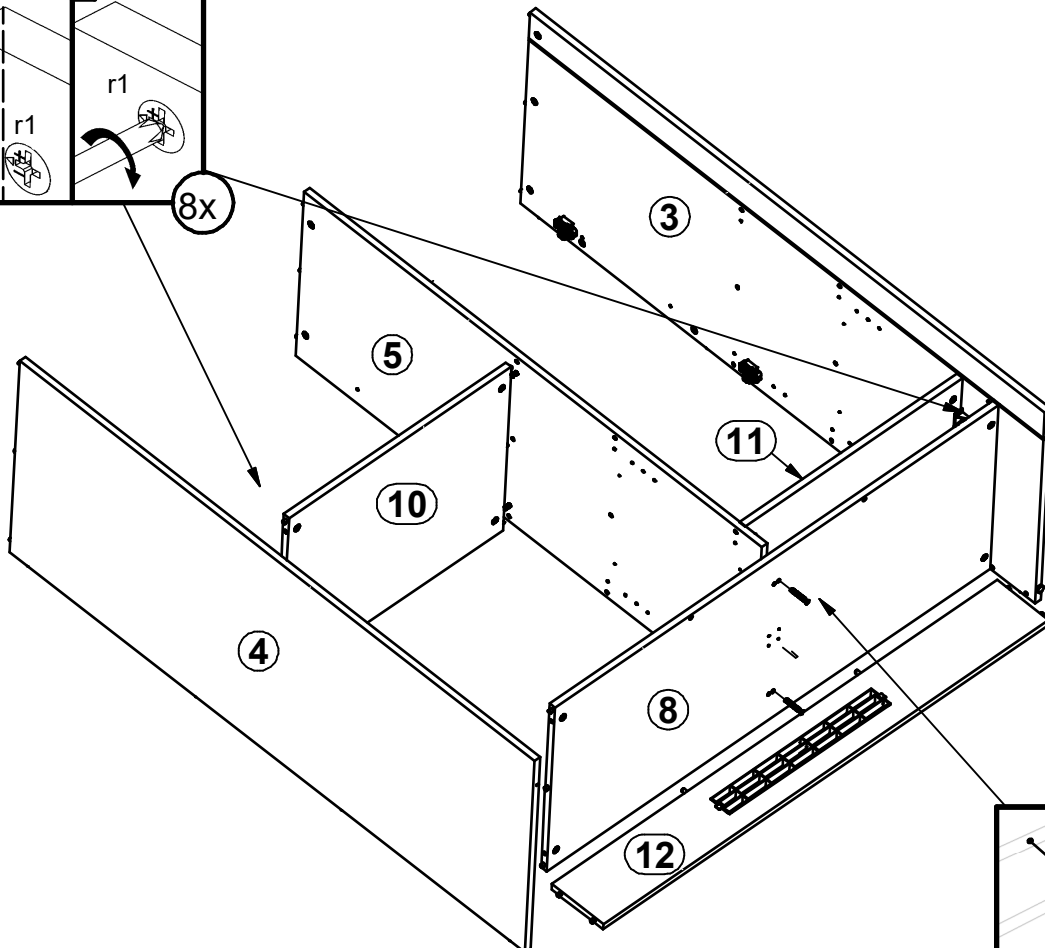
13C**13D**

14C

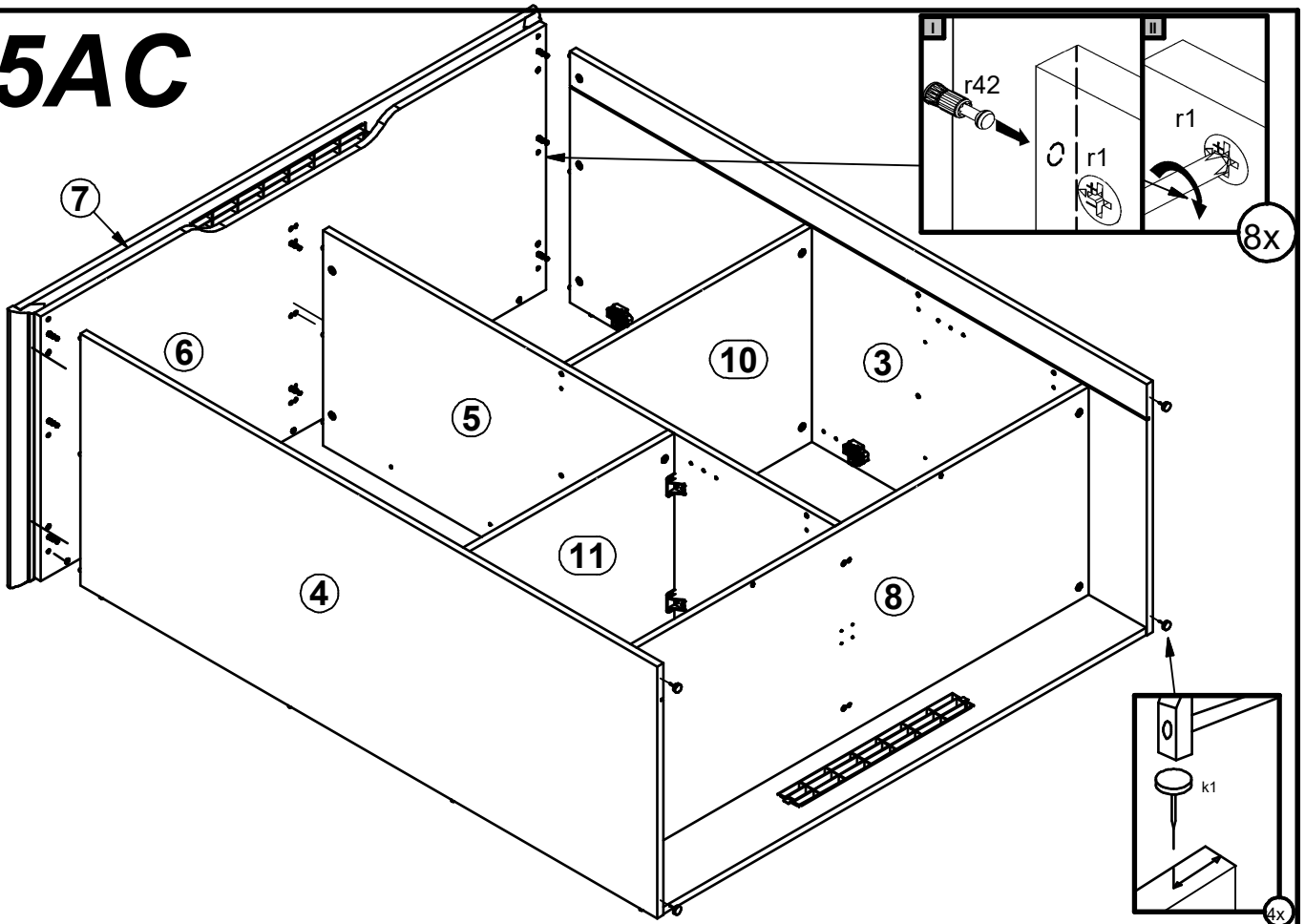
8x

**14D**

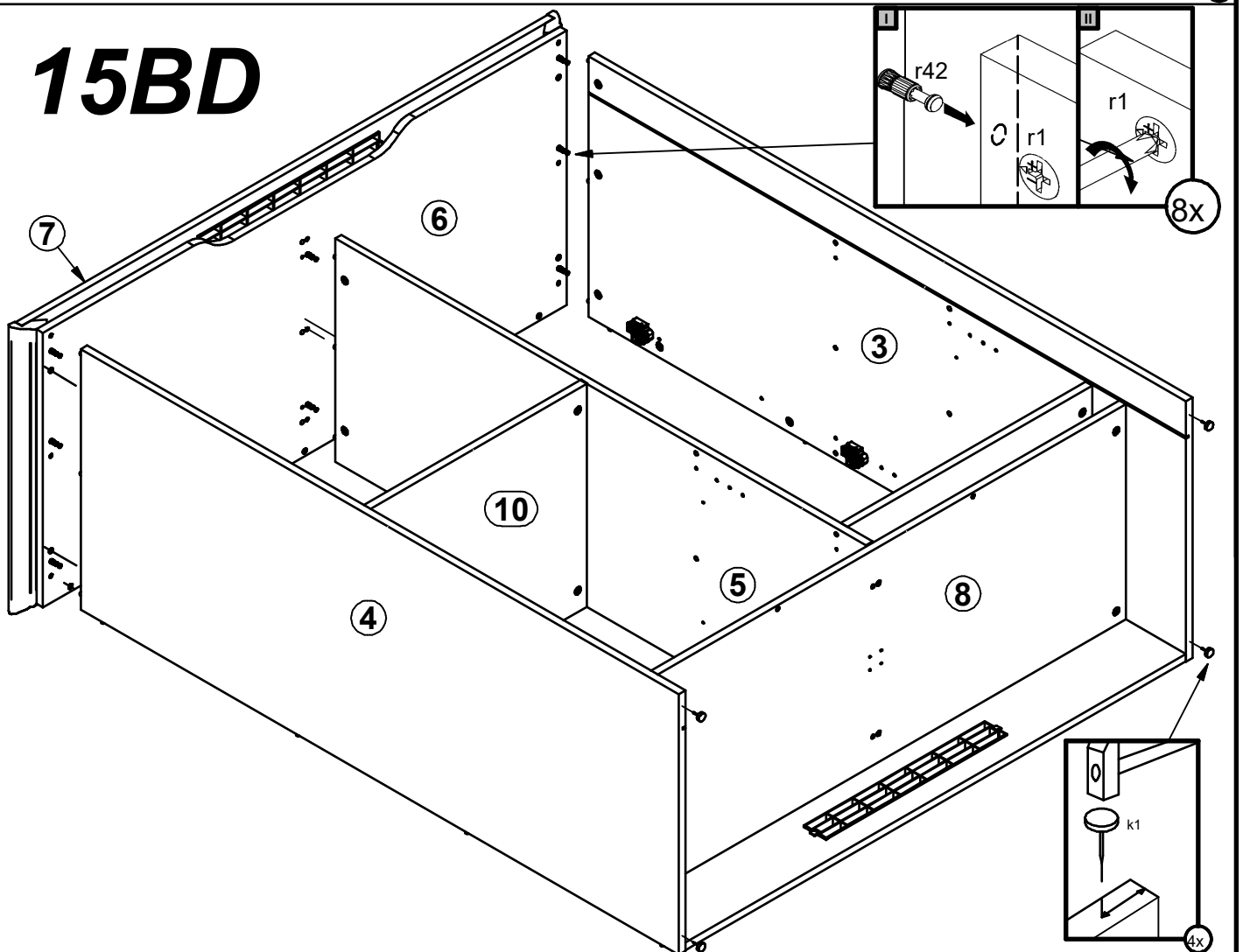
8x

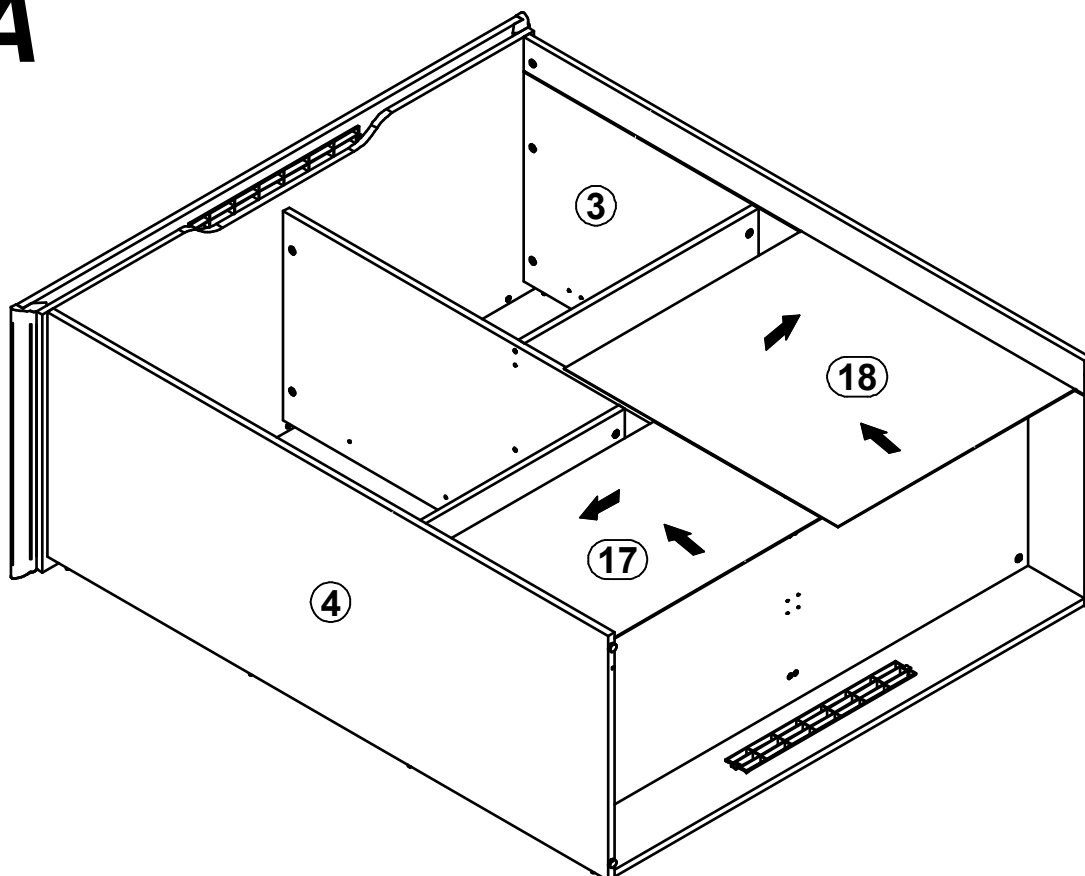
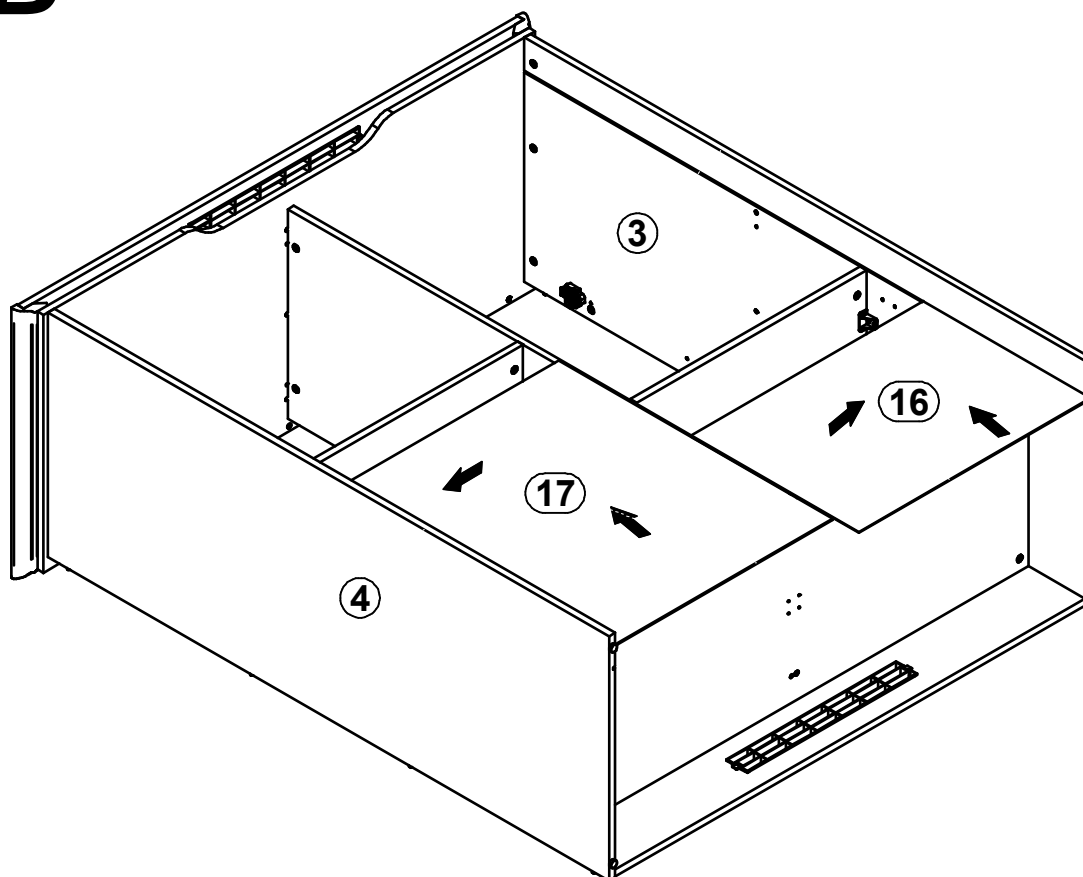


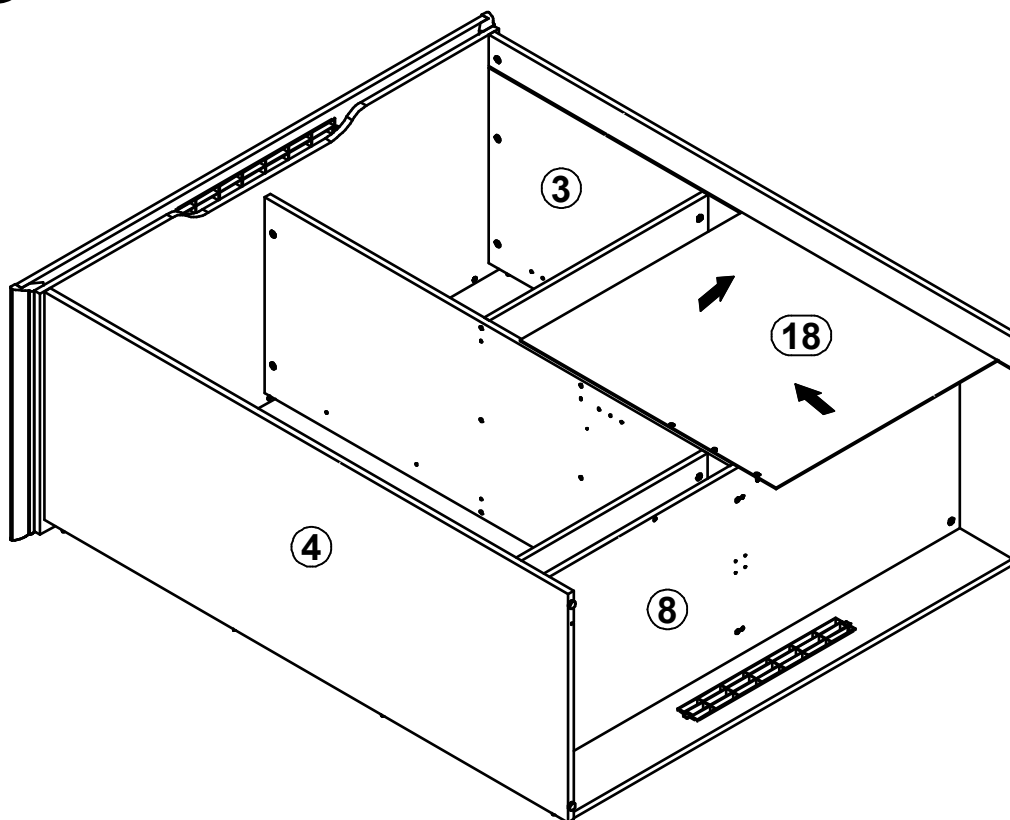
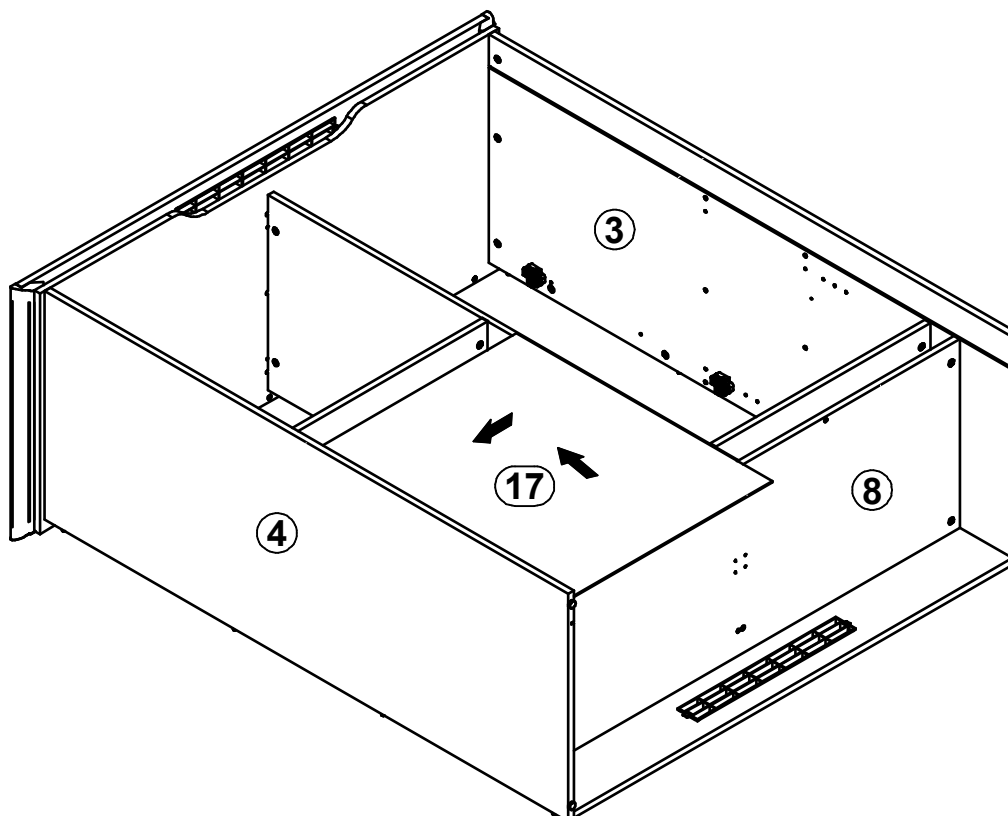
15AC



15BD



16A**16B**

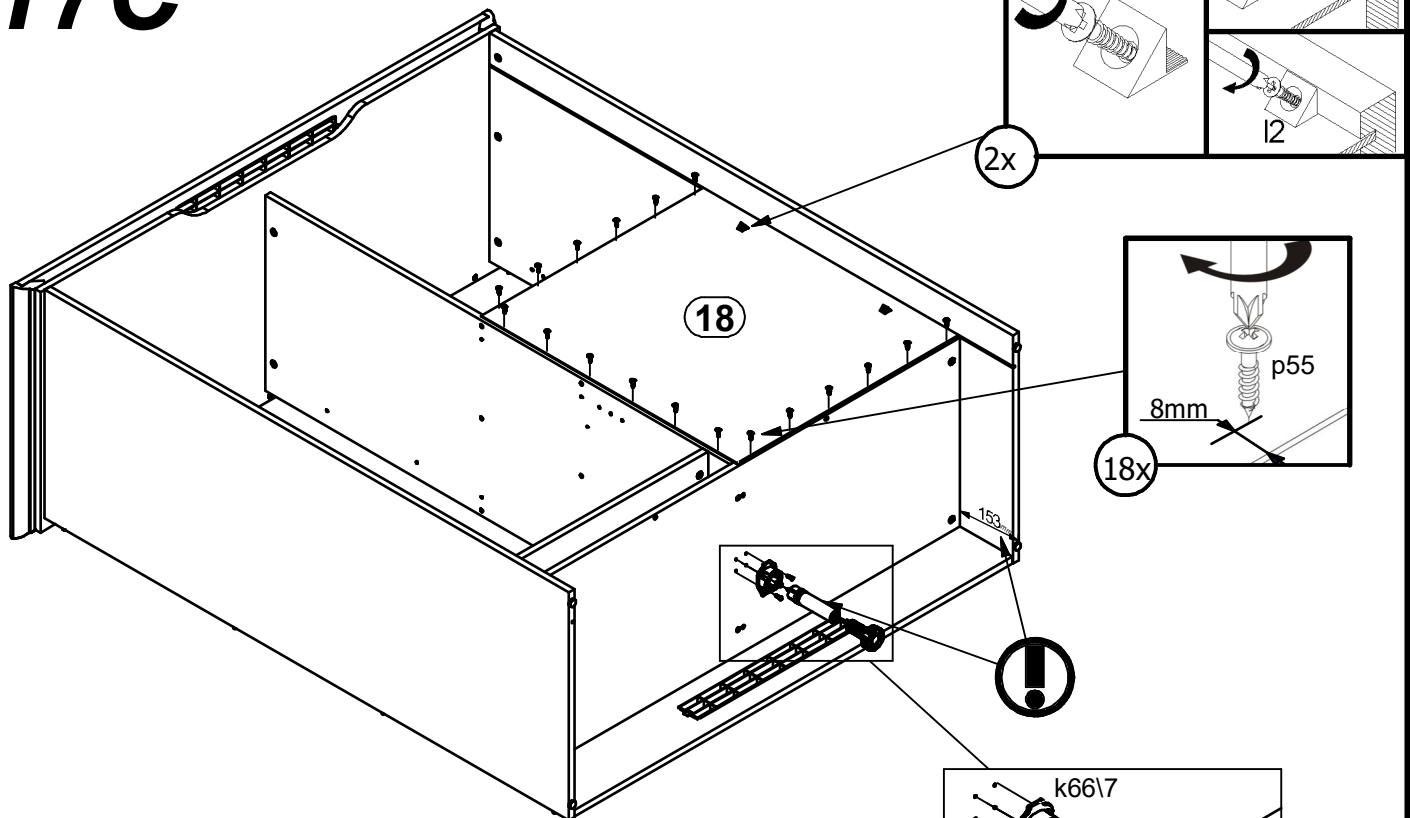
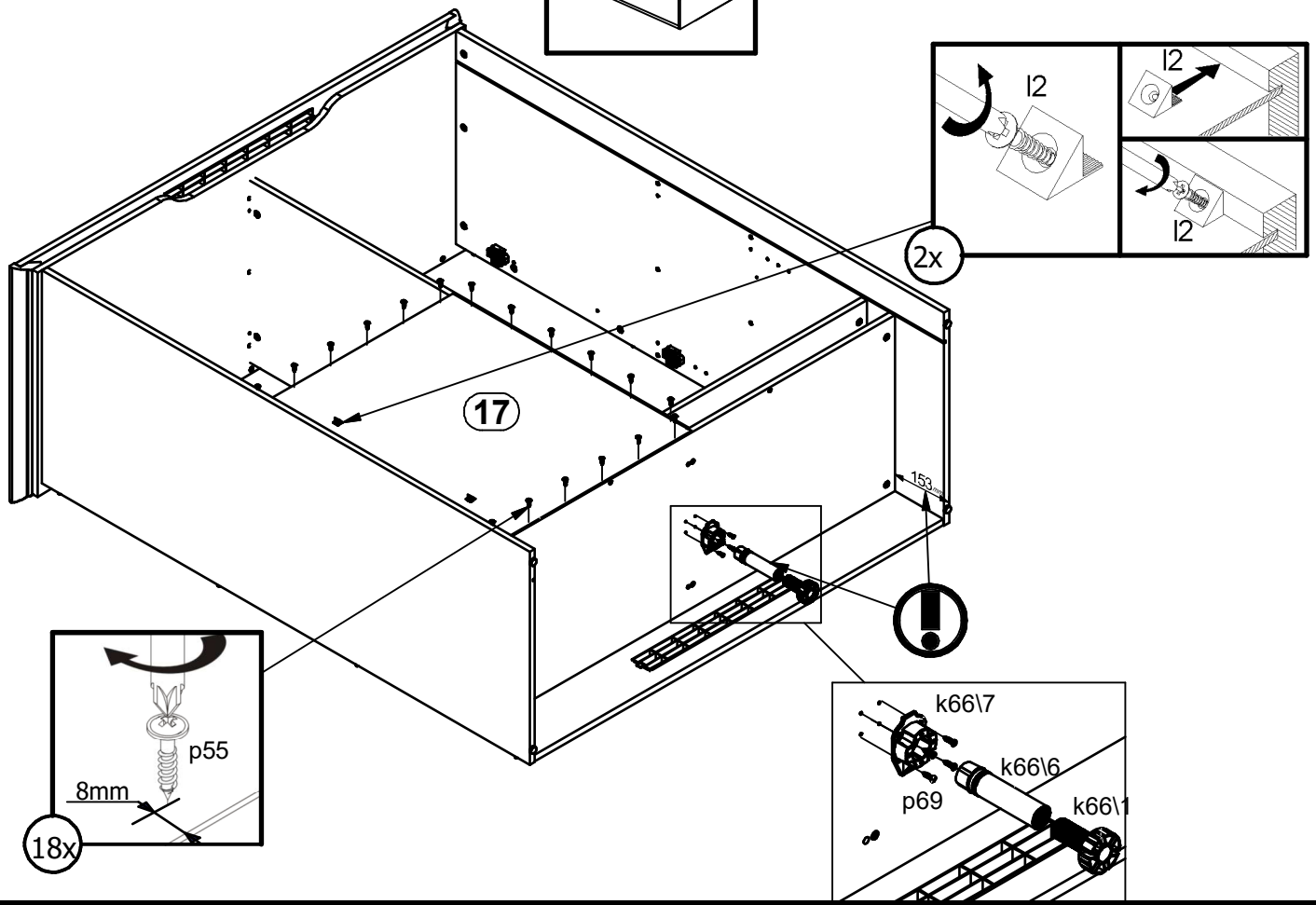
16C**16D**

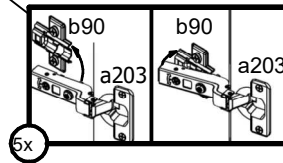
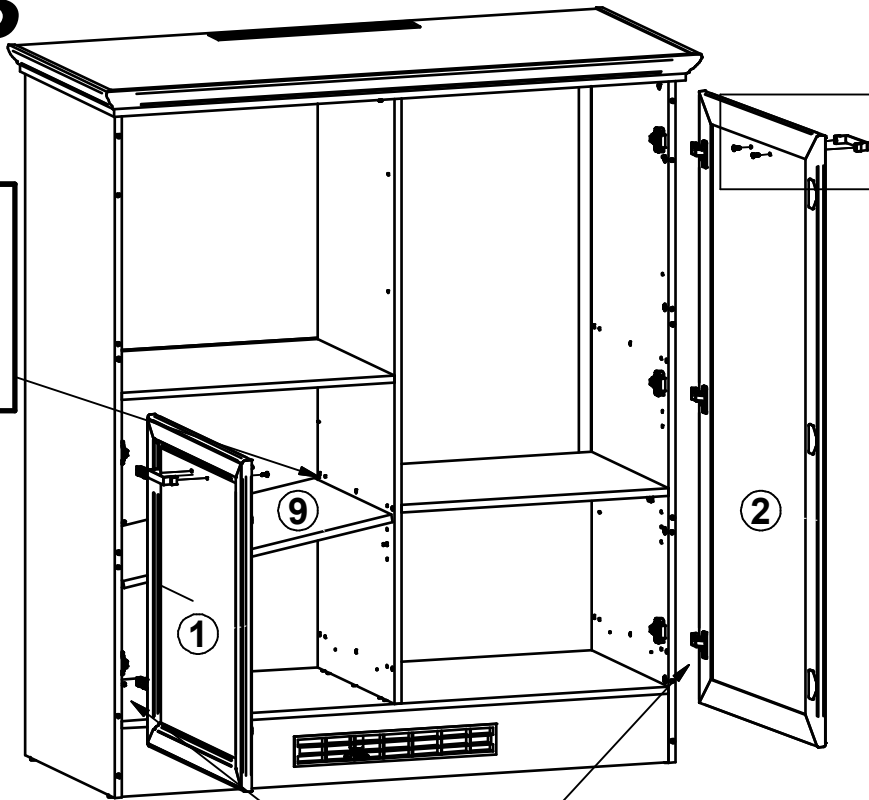
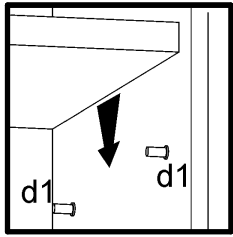
17A



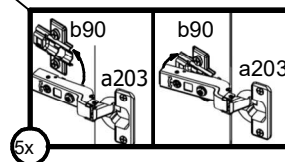
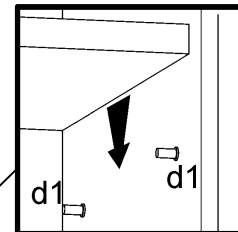
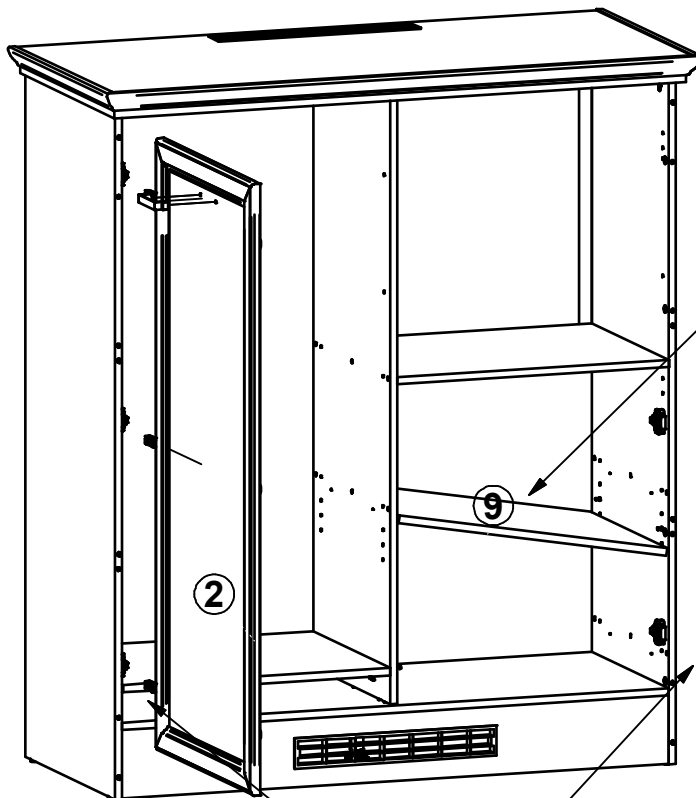
17B



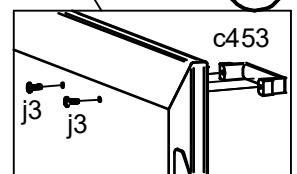
17C**17D**

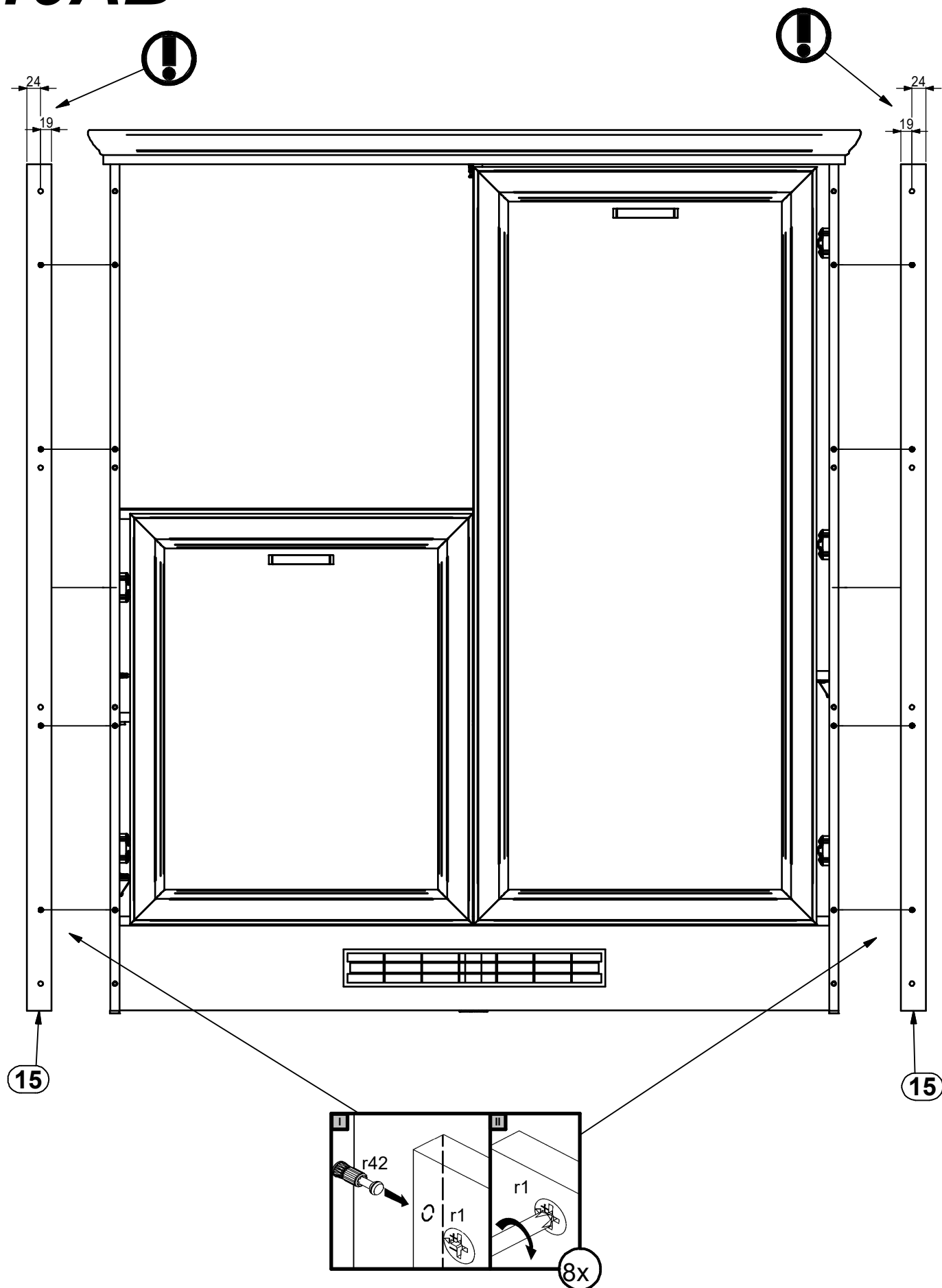
18AB

(2x)

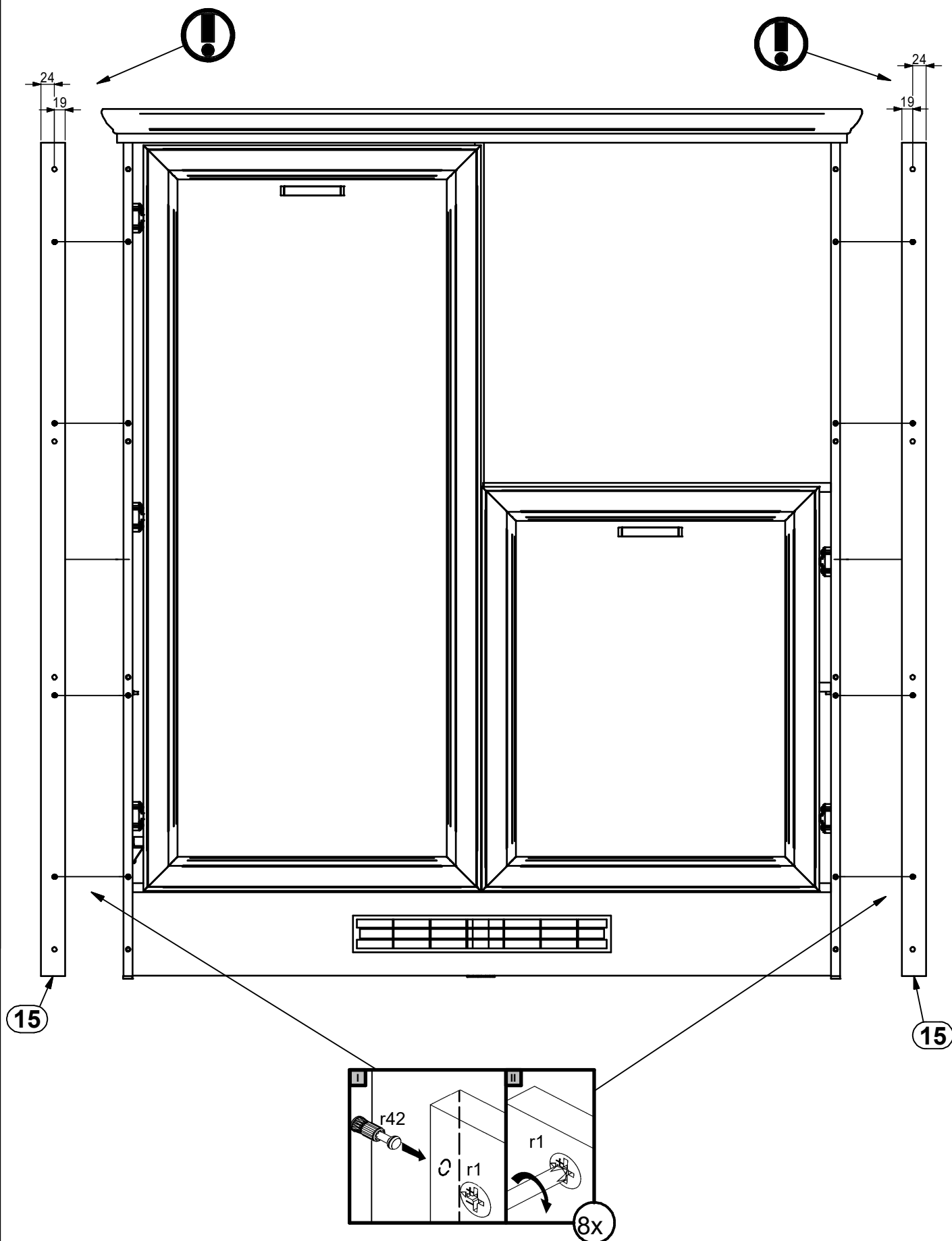
18CD

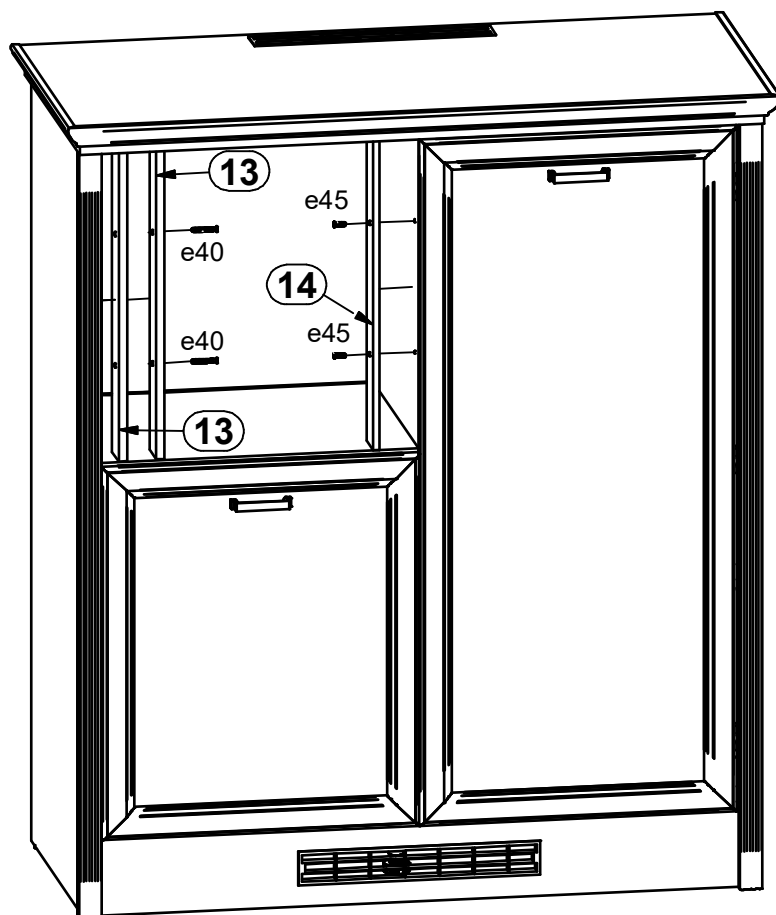
(2x)



19AB

19CD



20AB**20CD**