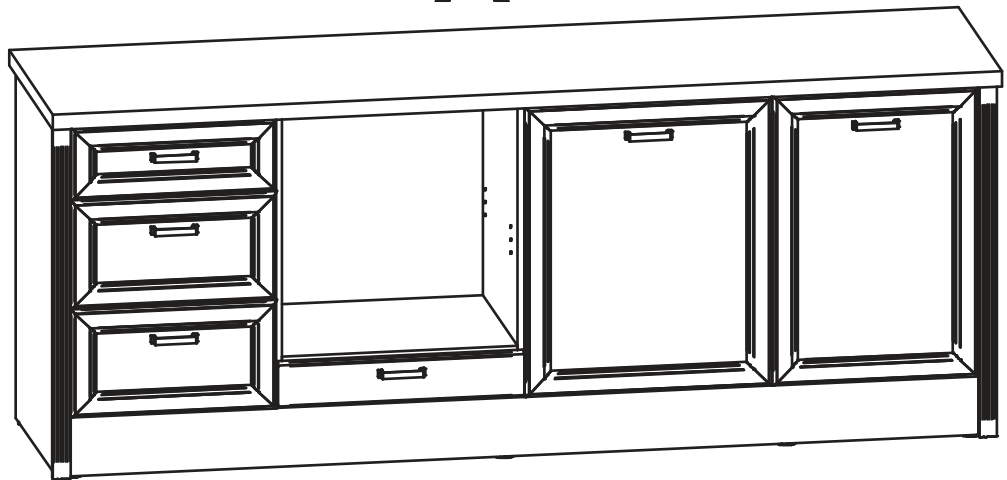
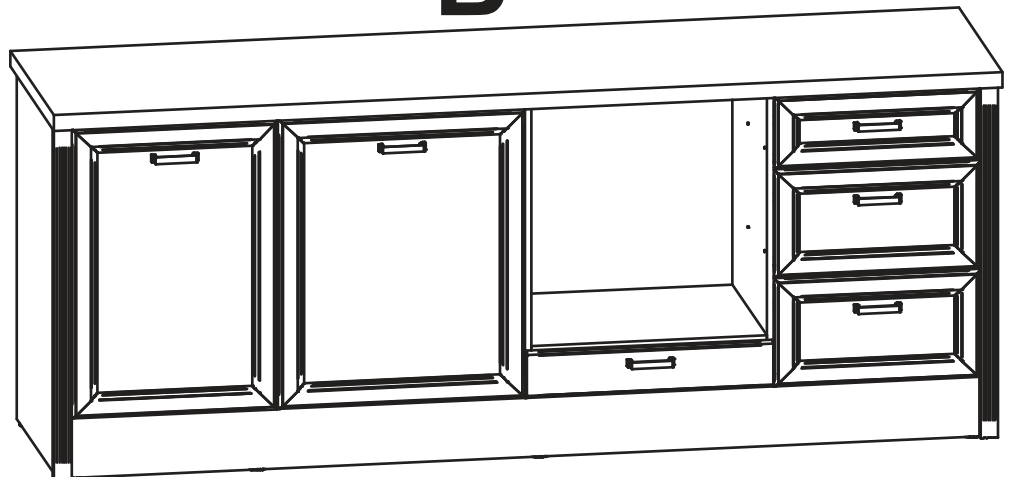
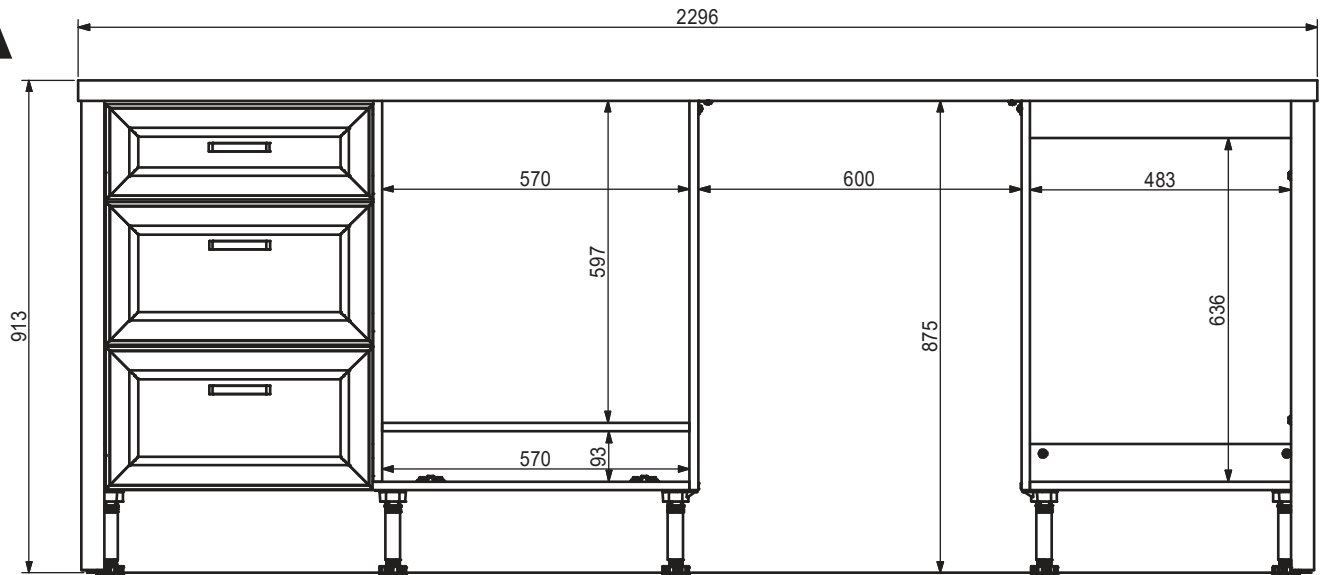
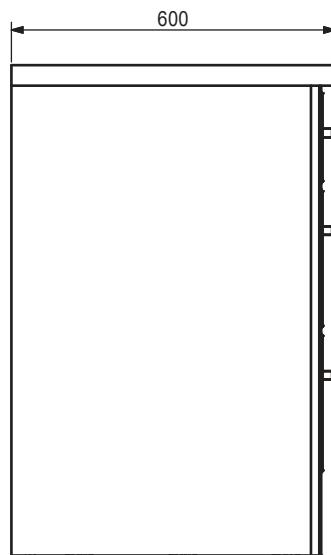
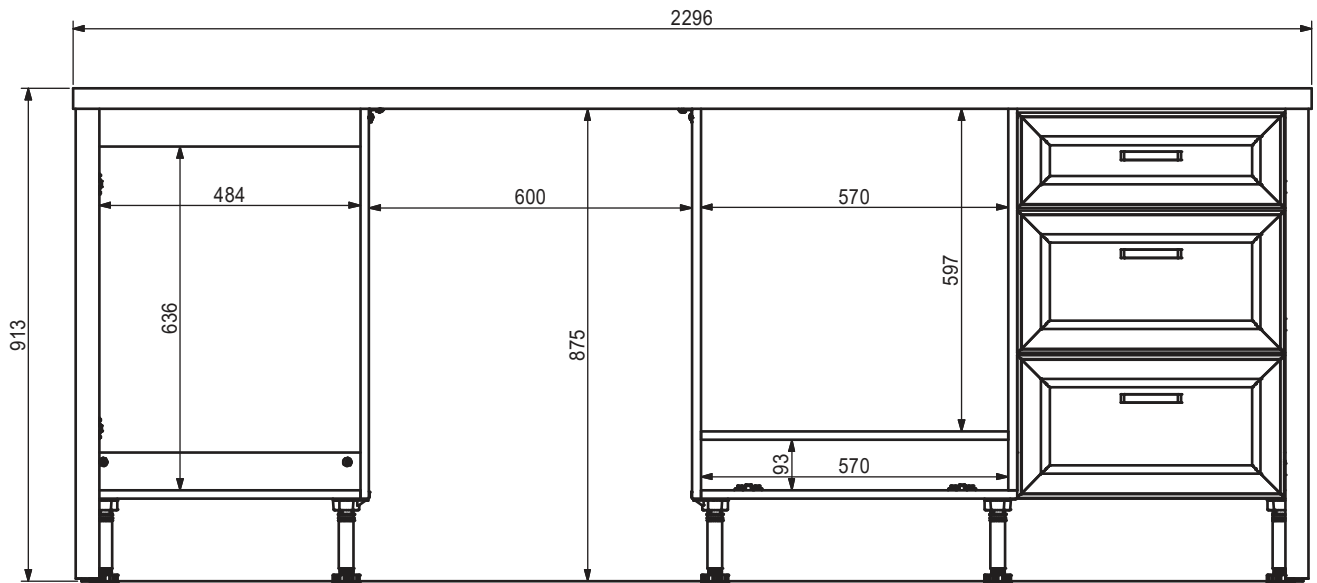
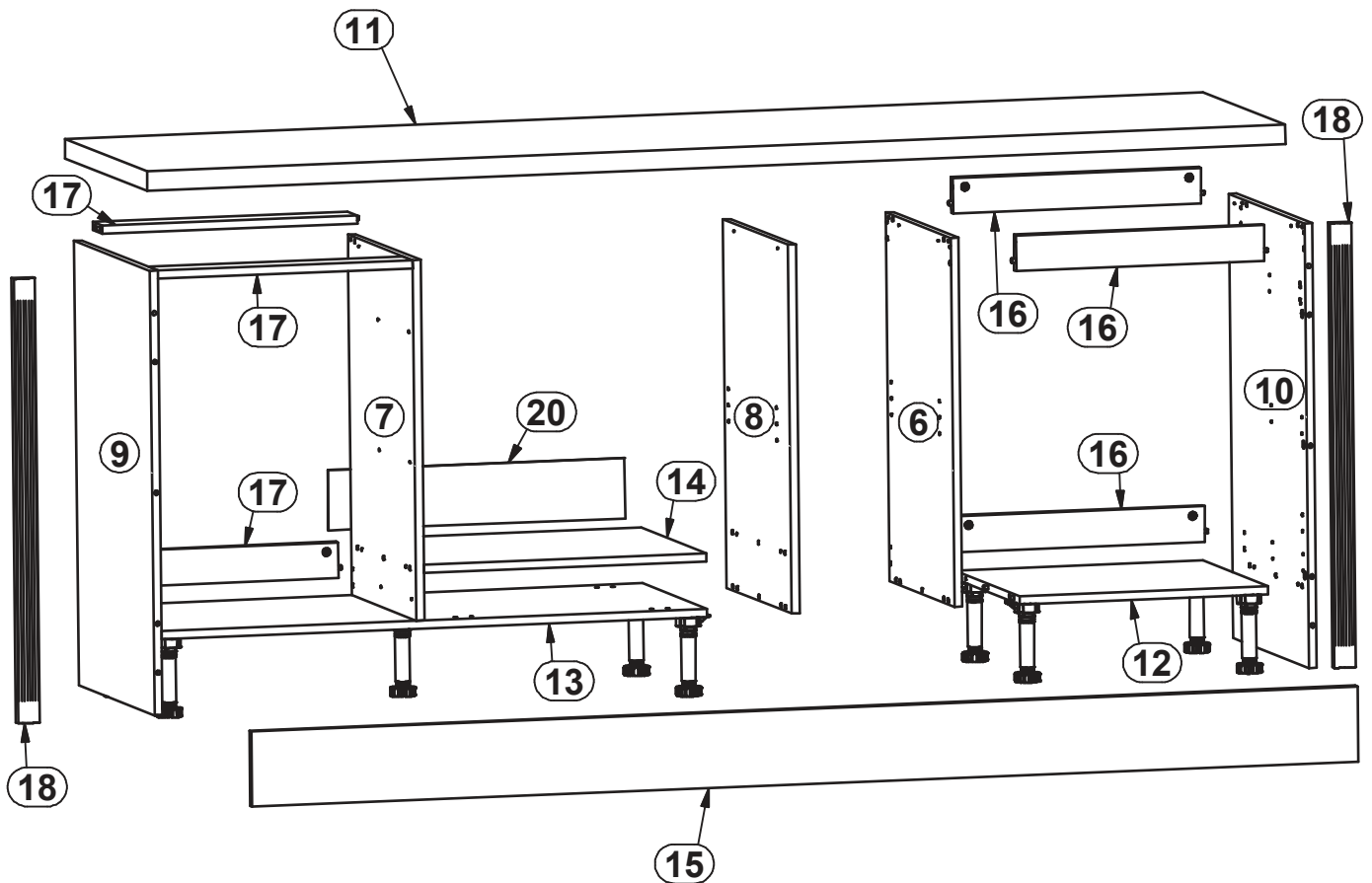
**A****B**

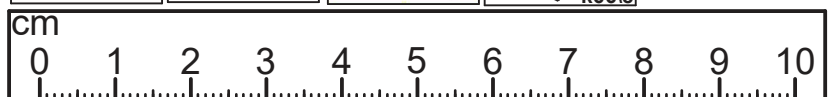
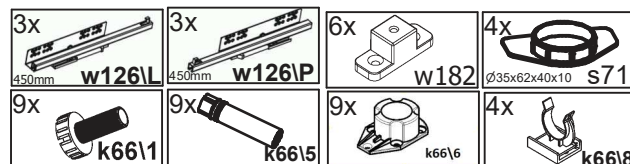
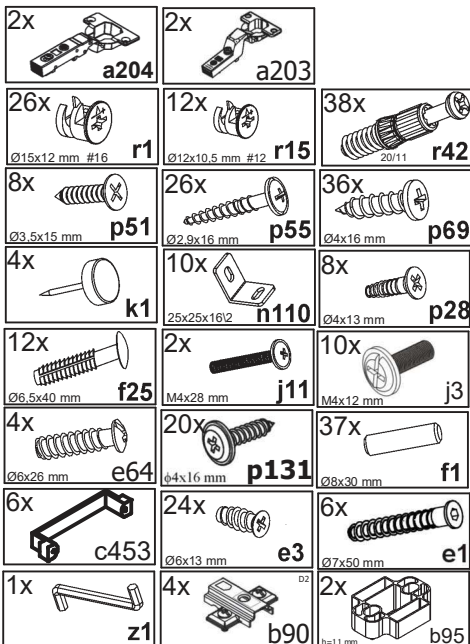
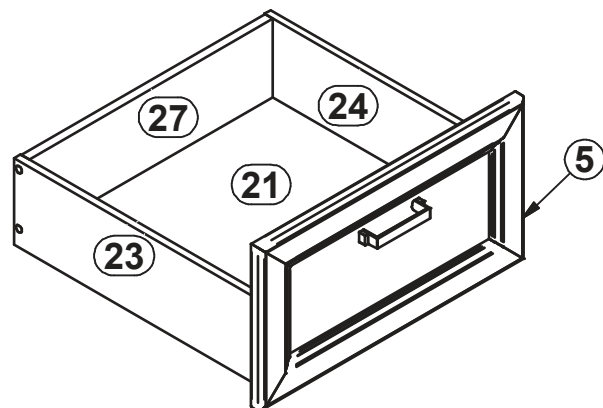
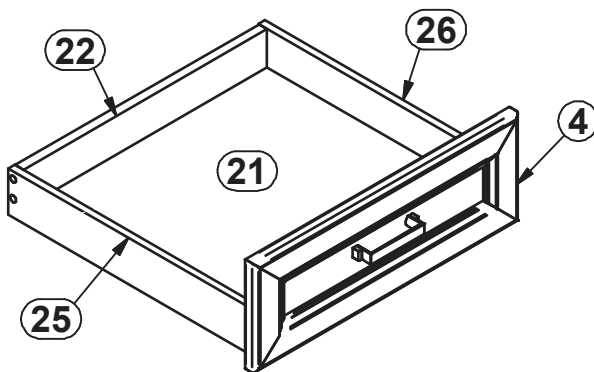
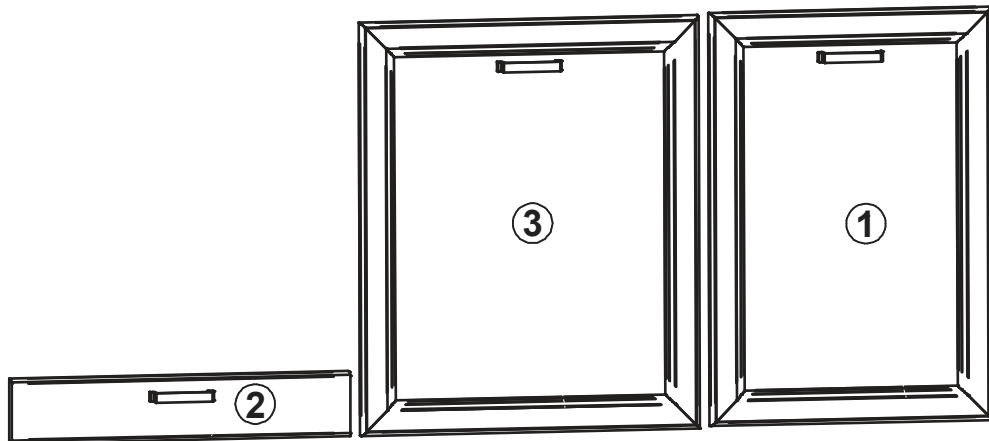
60min

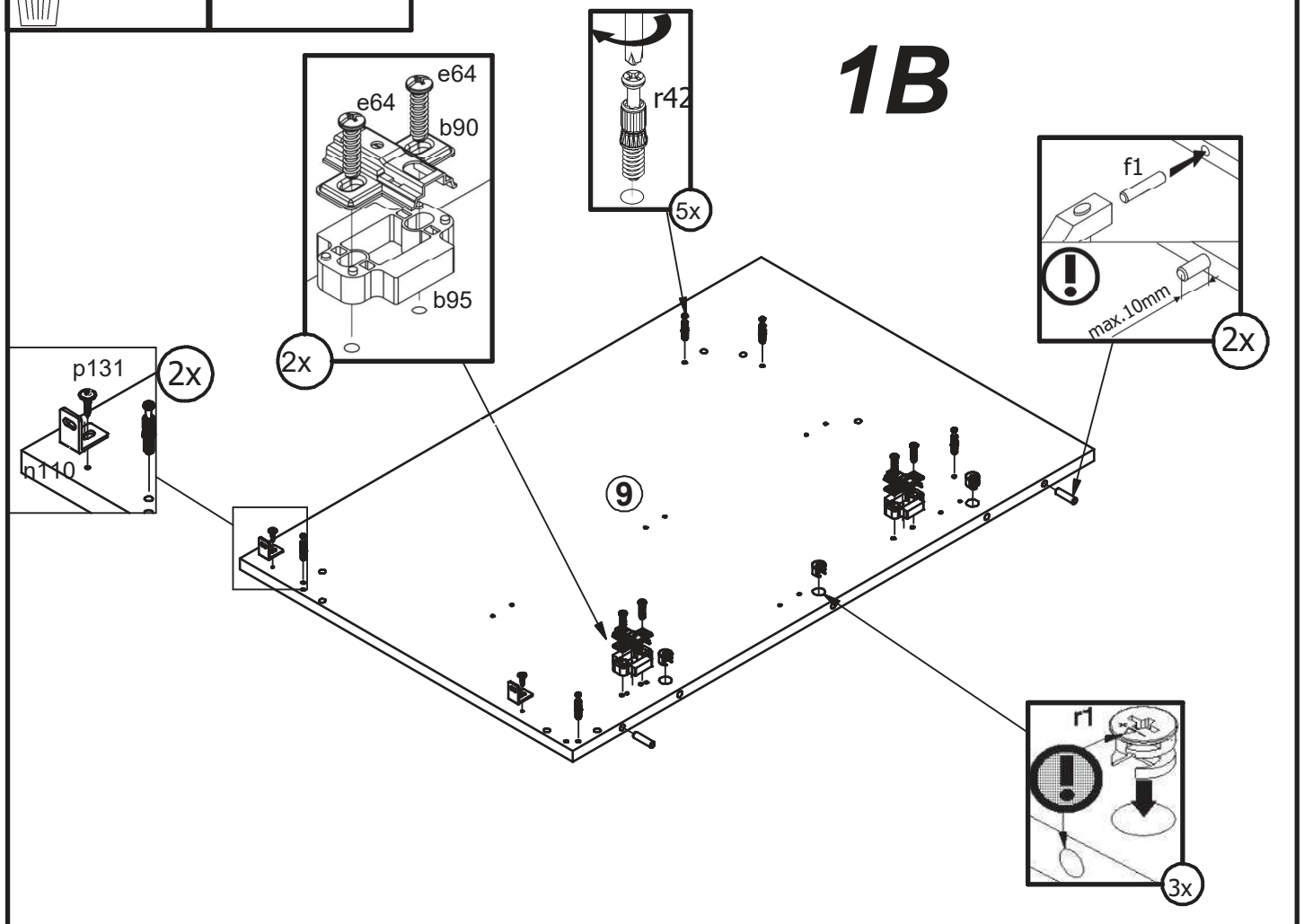
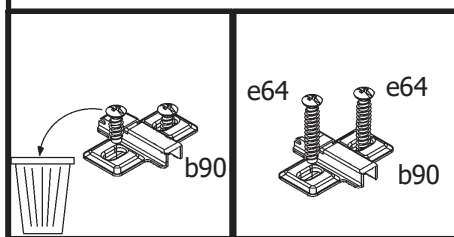
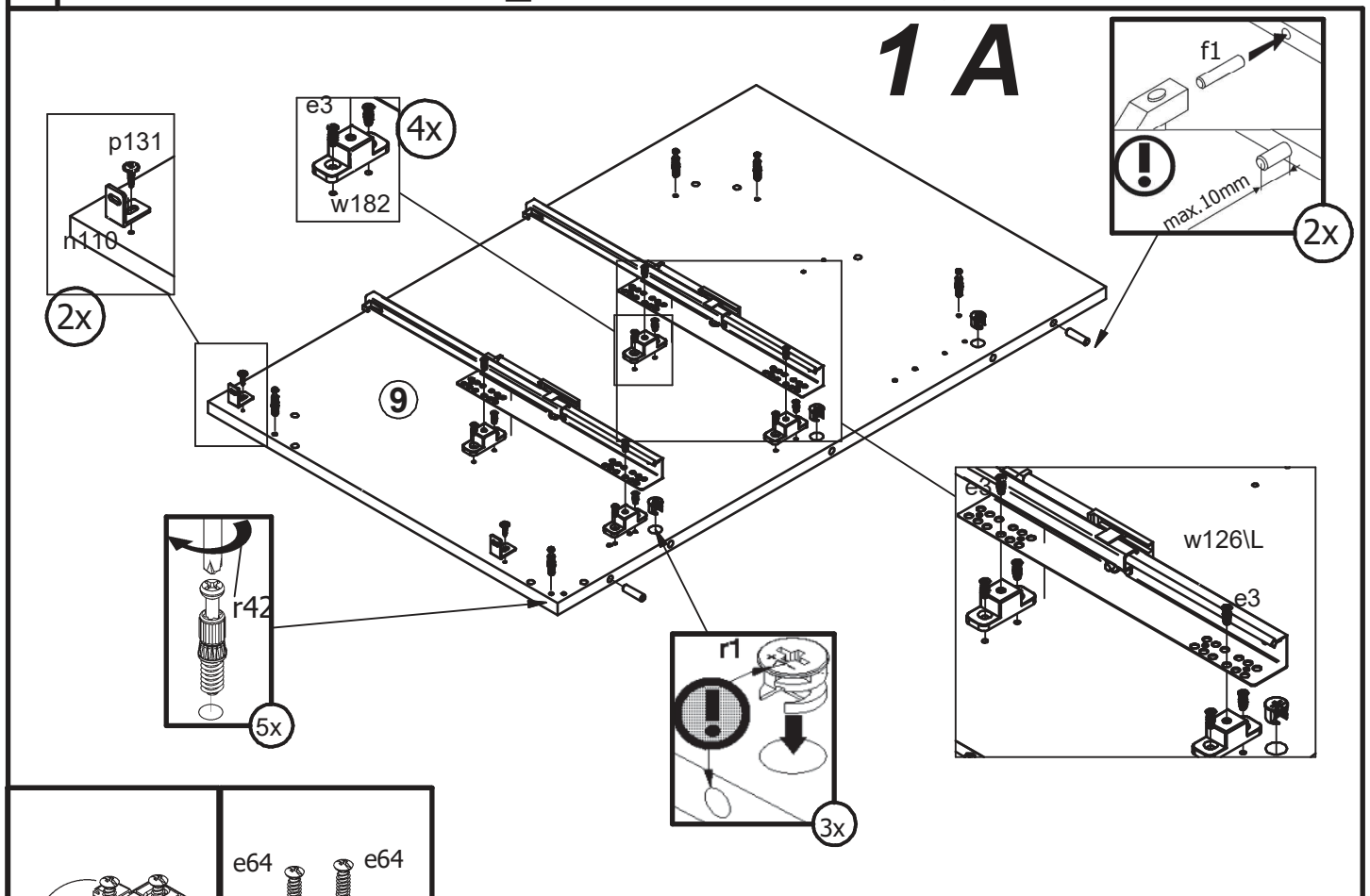


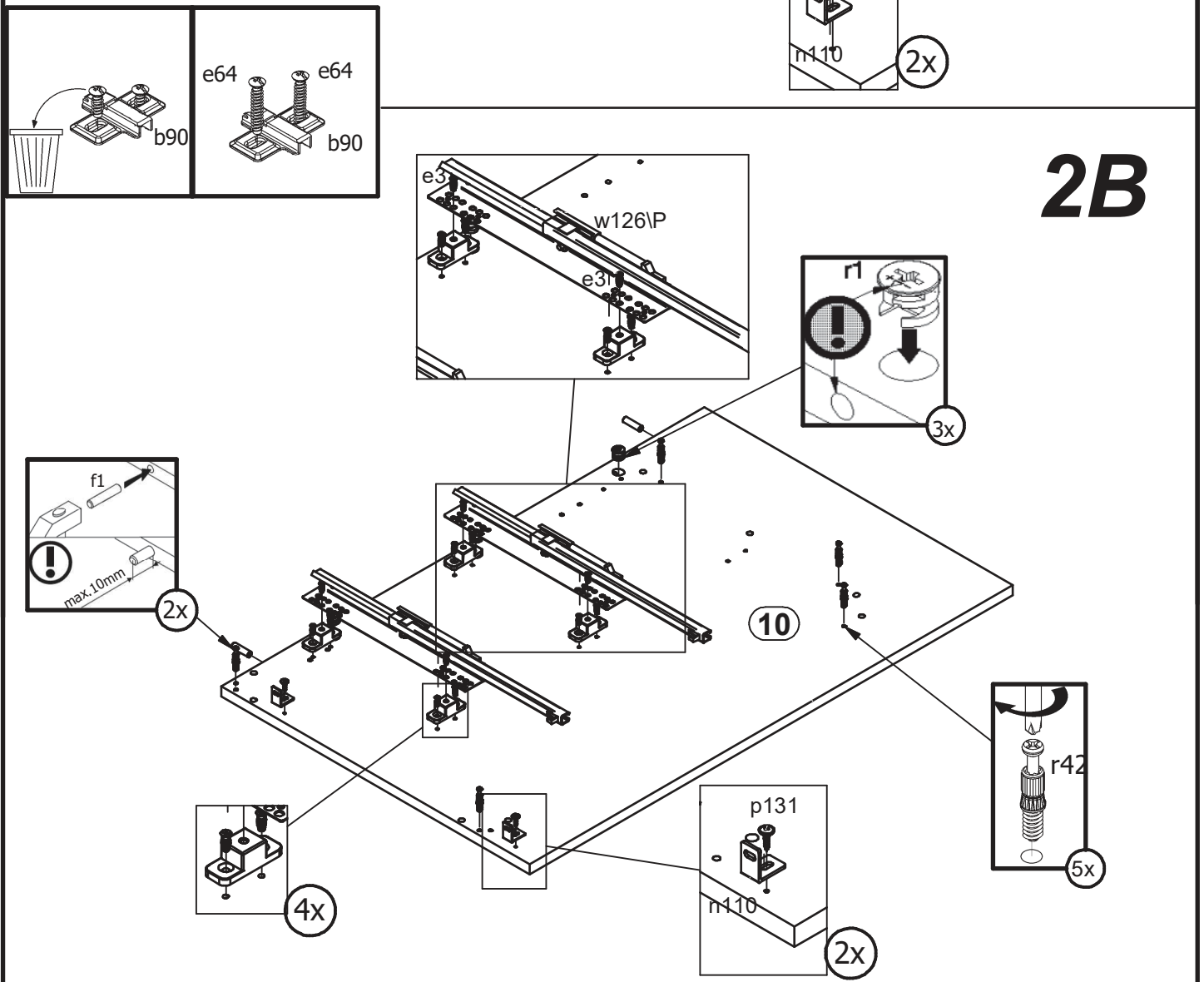
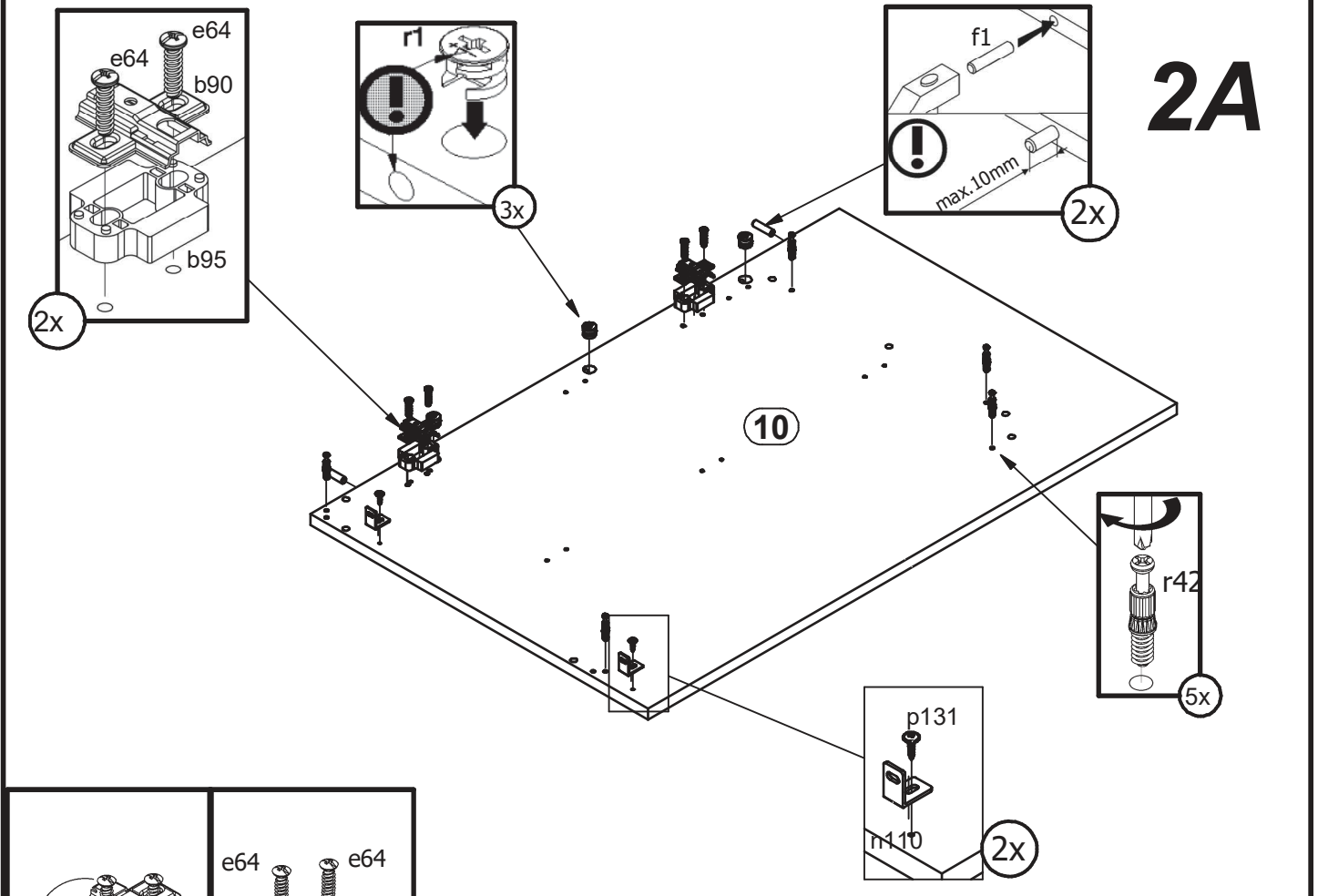
A**B**

A	B	C1	C2	C3	D
1	S538-0015	713	495	22	1/3
2	S538-0008	596	112	22	1/3
3	S538-0003	713	595	22	1/3
4	S538-0013	495	177	22	1/3
5	S538-0014	495	264	22	1/3
6	S538-1003	722	475	16	2/3
7	S538-1019	706	475	16	2/3
8	S538-1020	722	475	16	2/3
9	S538-1021	870	555	16	1/3
10	S538-1022	870	555	16	1/3
11	S538-2009	2296	600	38	3/3
12	S538-3022	500	475	16	2/3
13	S538-3023	1100	475	16	2/3
14	S538-3024	570	475	16	3/3
15	S538-4009	2231	147	16	3/3
16	S538-4010	500	70	16	2/3
17	S538-4012	514	70	16	2/3
18	S538-5001	870	43	19	1/3
19	S538-9004	720	528	2.5	3/3
20	S538-9005	598	118	2.5	1/3
21	WSP-9416	466	458	2.5	2/3
22	ZQ6-5276	456	62	15	2/3
23	ZQ6-535	450	140	12	2/3
24	ZQ6-536	450	140	12	2/3
25	ZQ6-539	450	75	12	2/3
26	ZQ6-540	450	75	12	2/3
27	ZQ6-5277	456	127	15	2/3

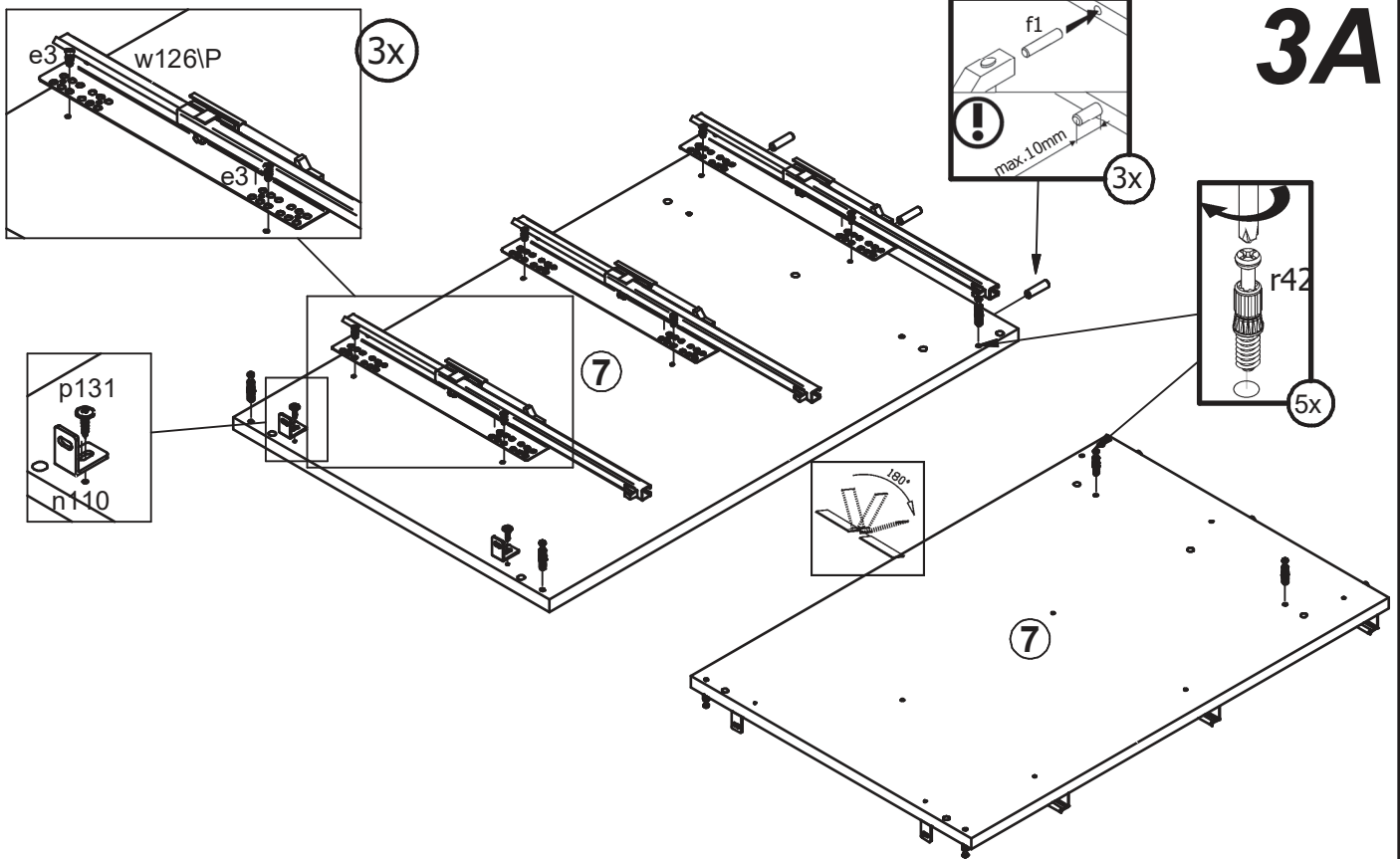




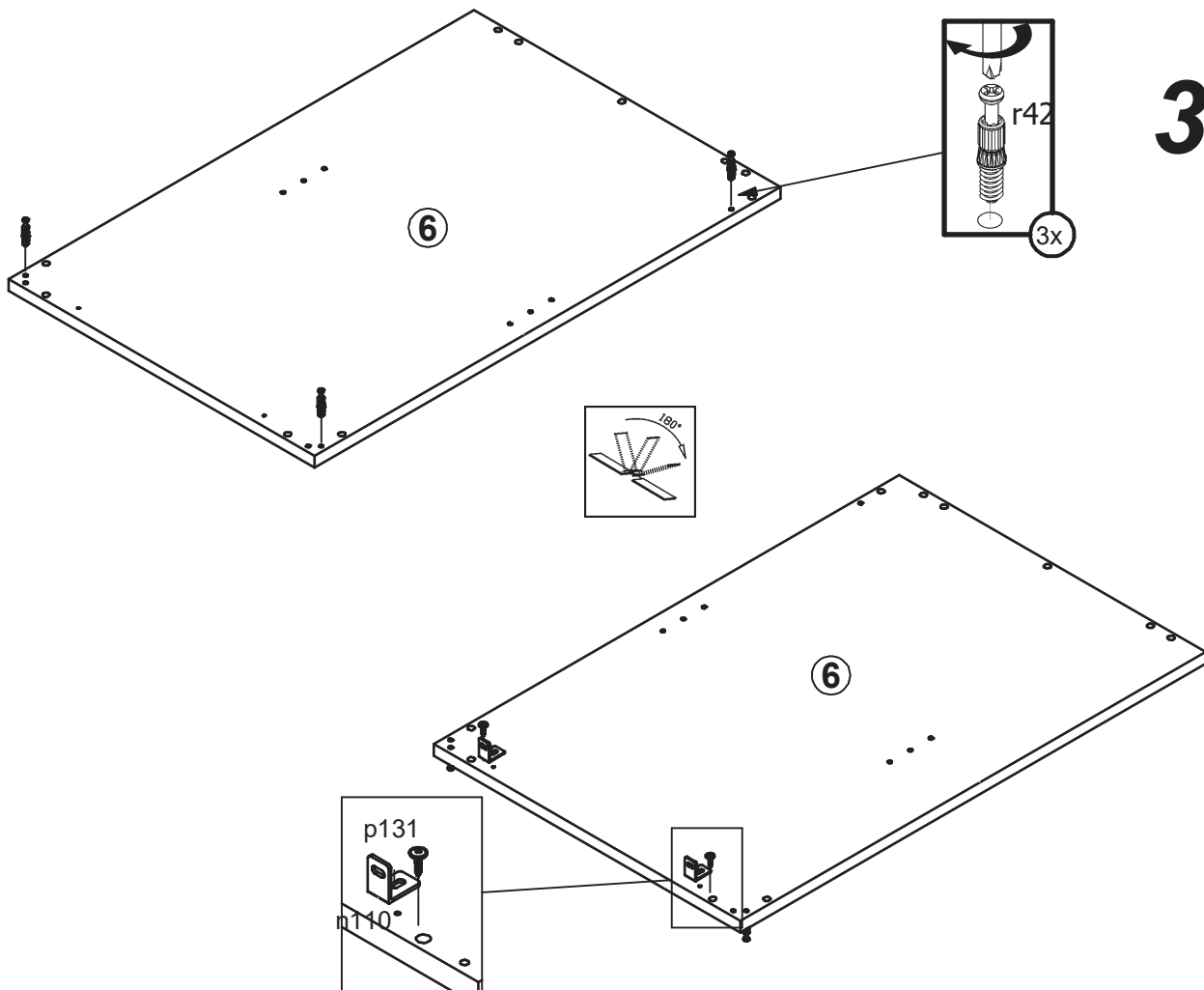




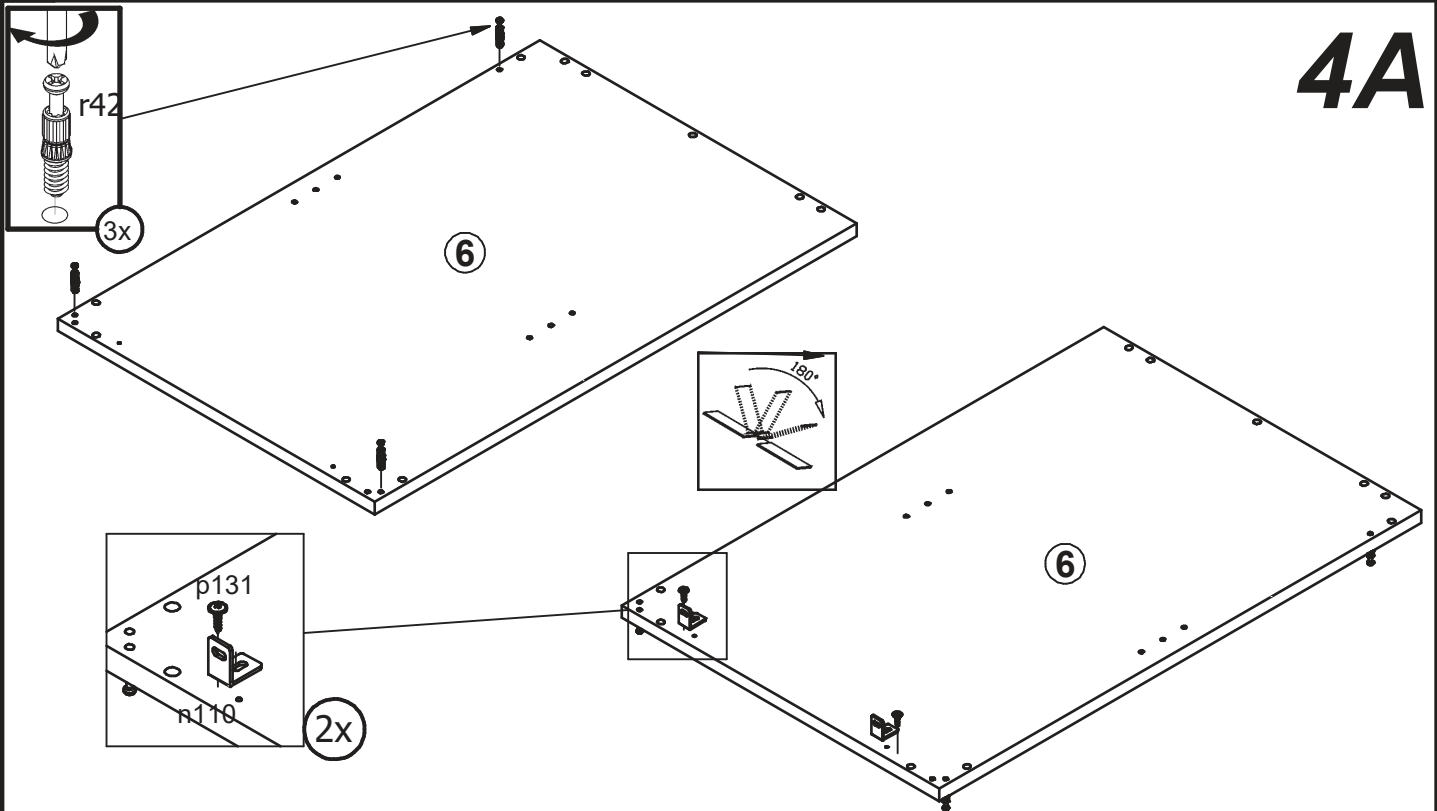
3A



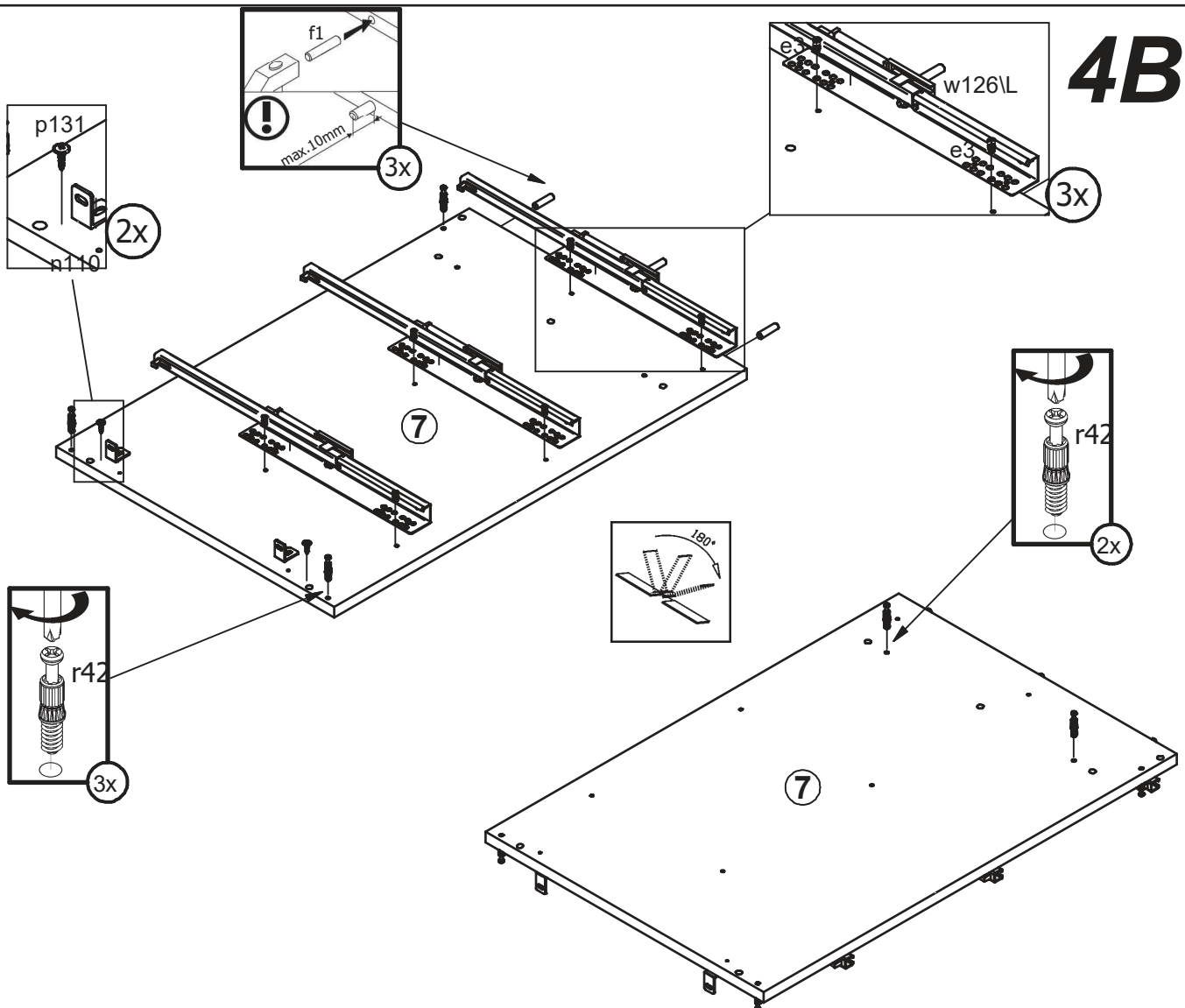
3B

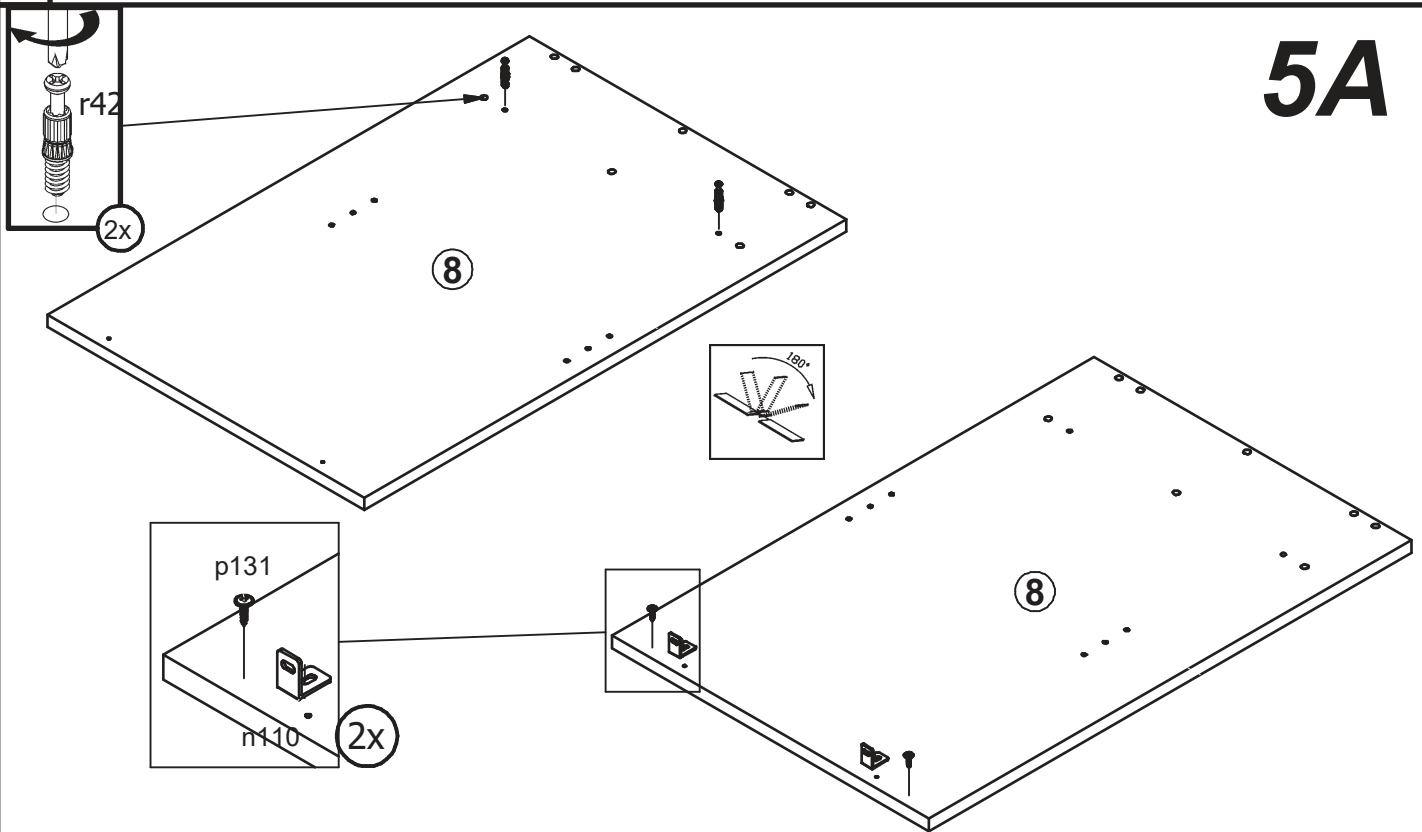
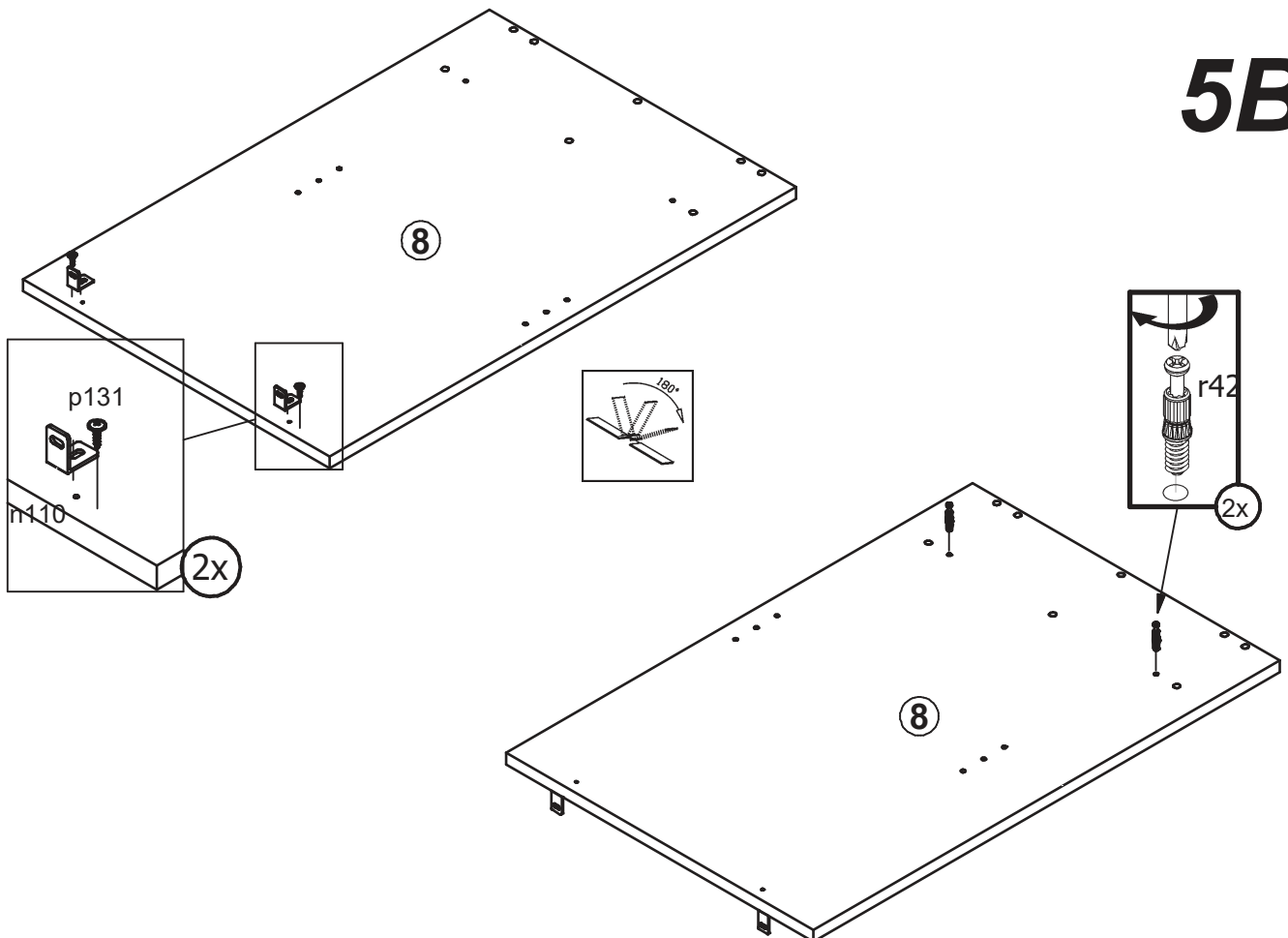


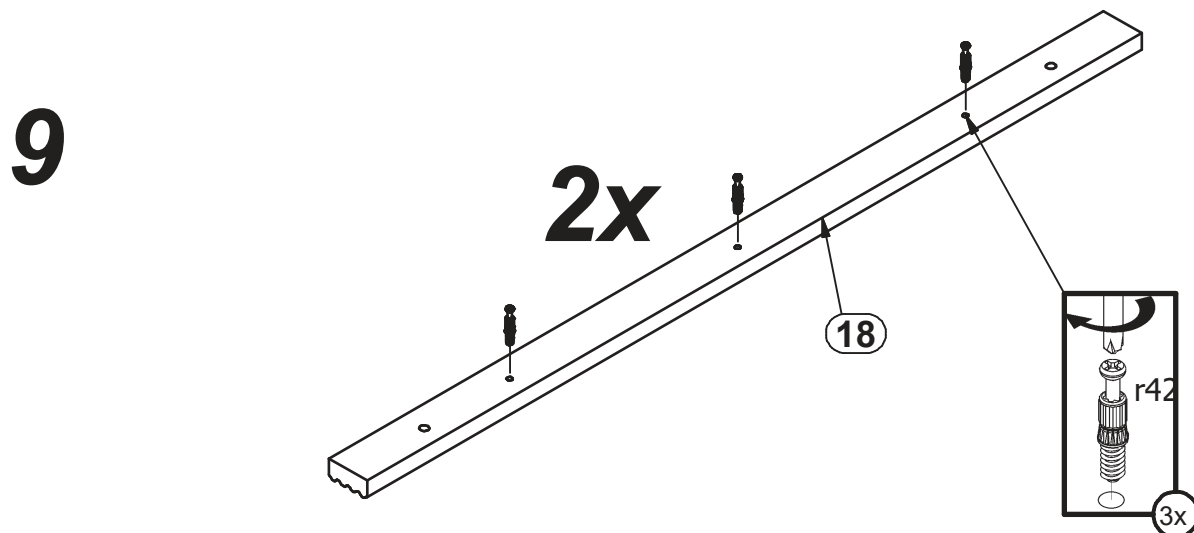
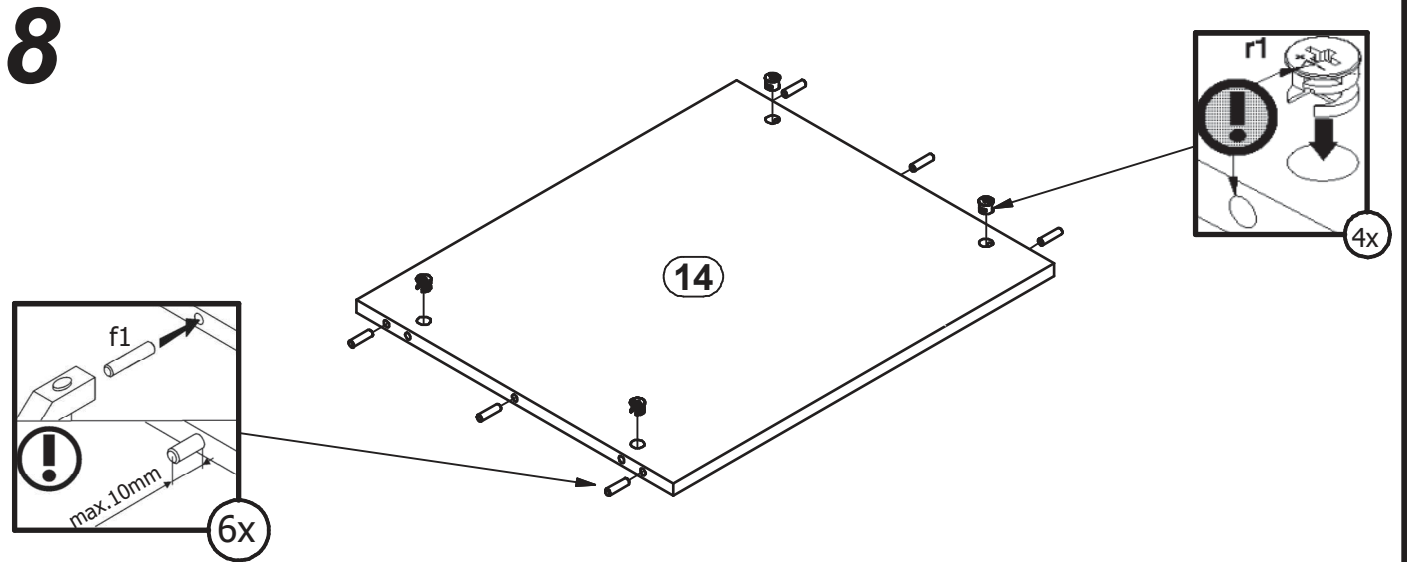
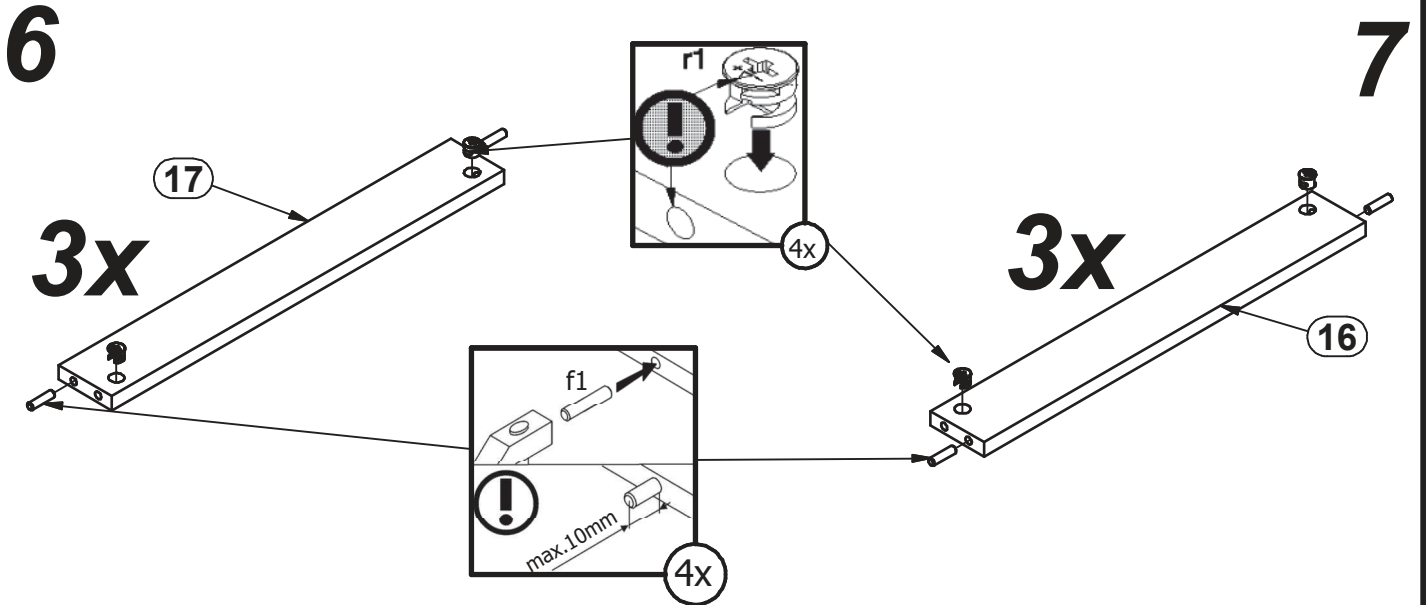
4A

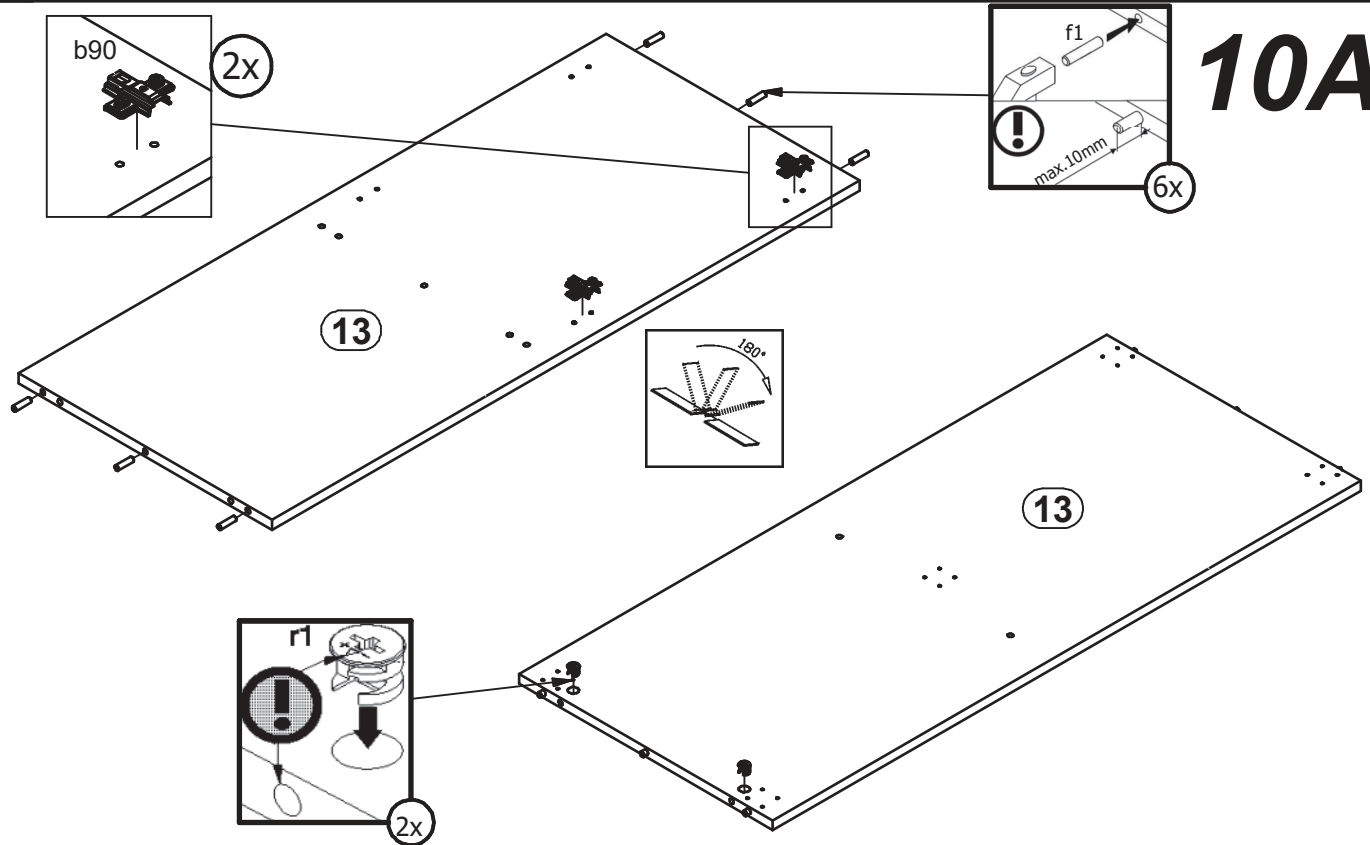
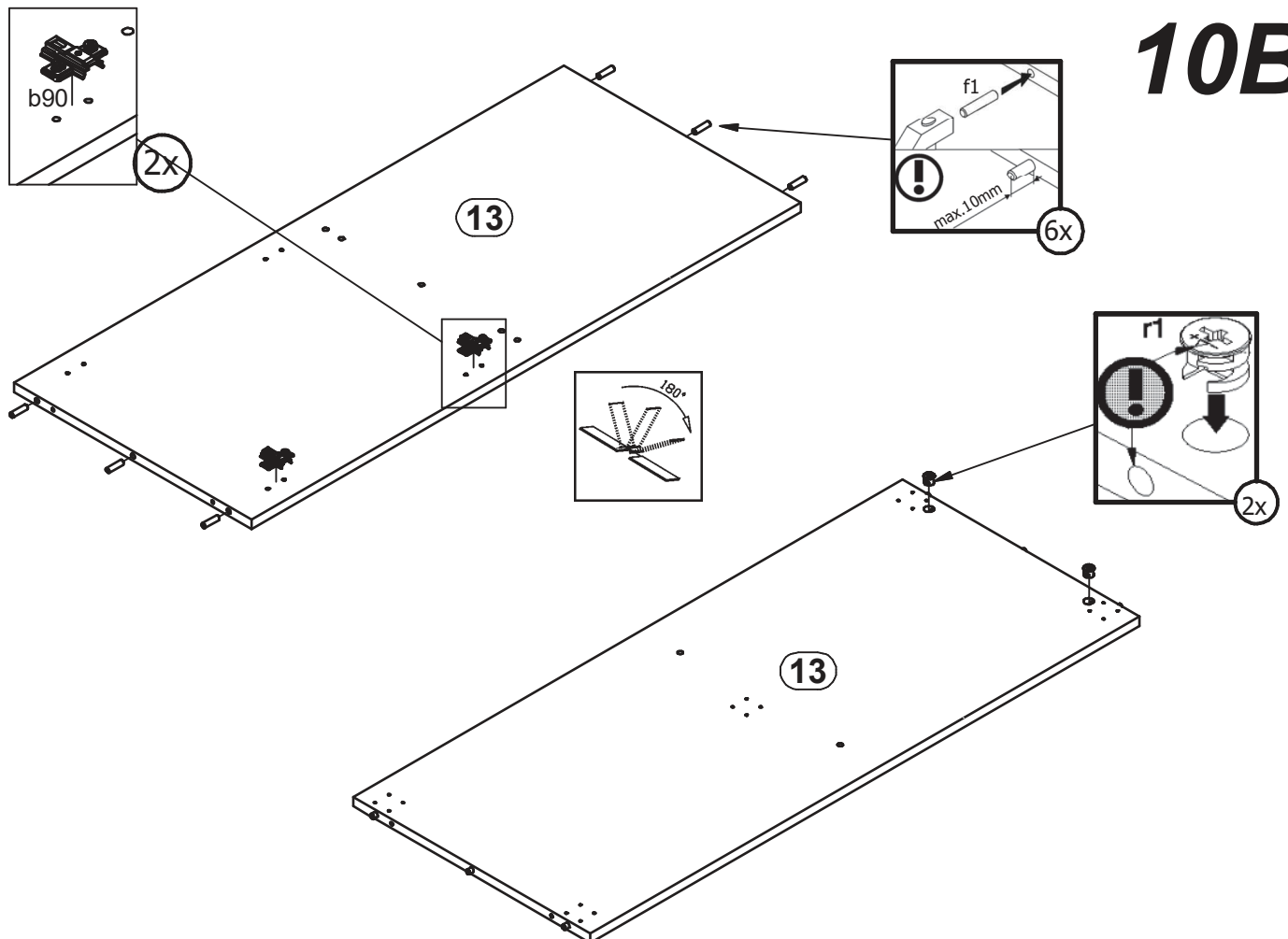


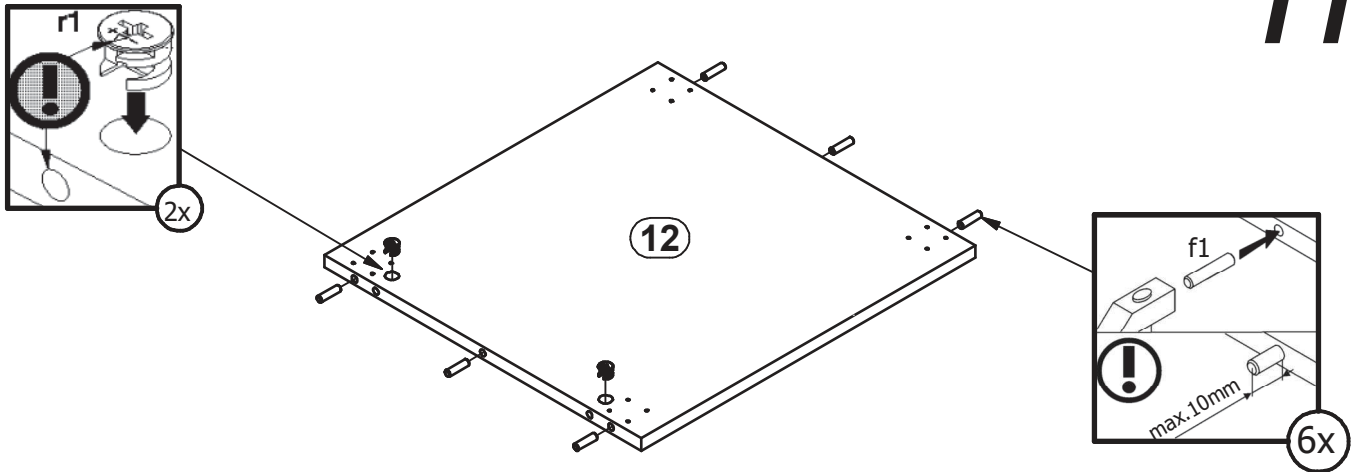
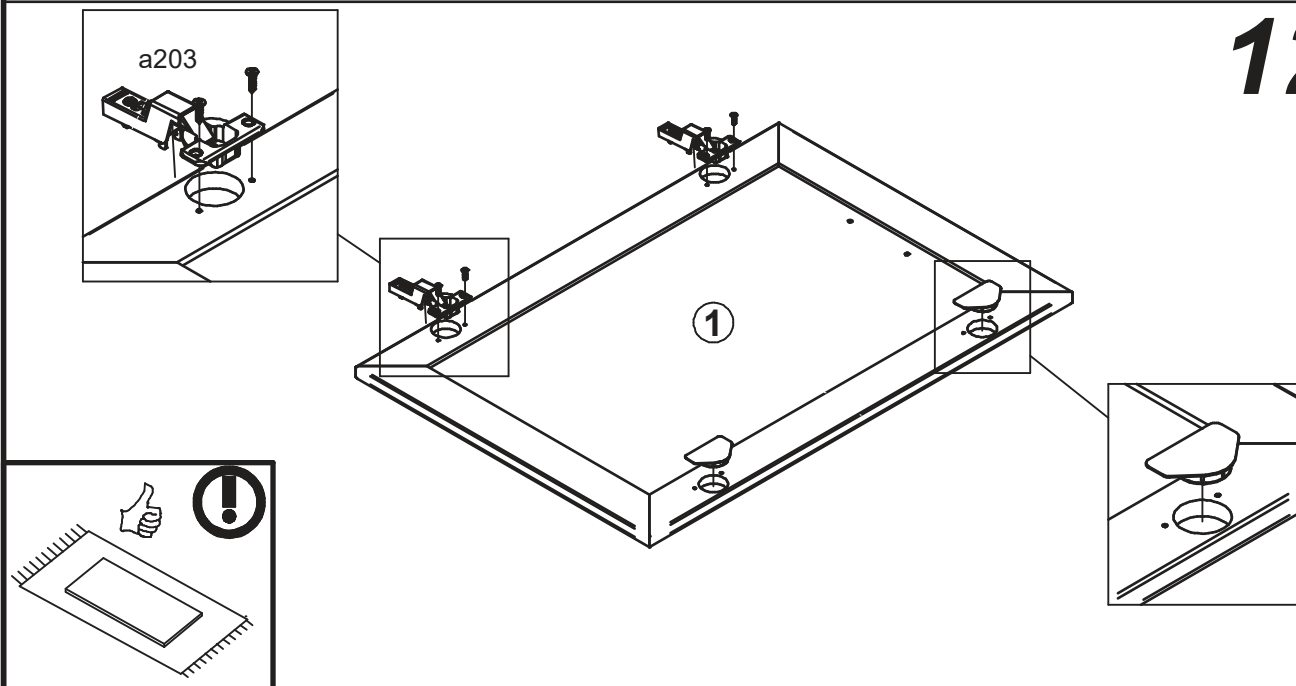
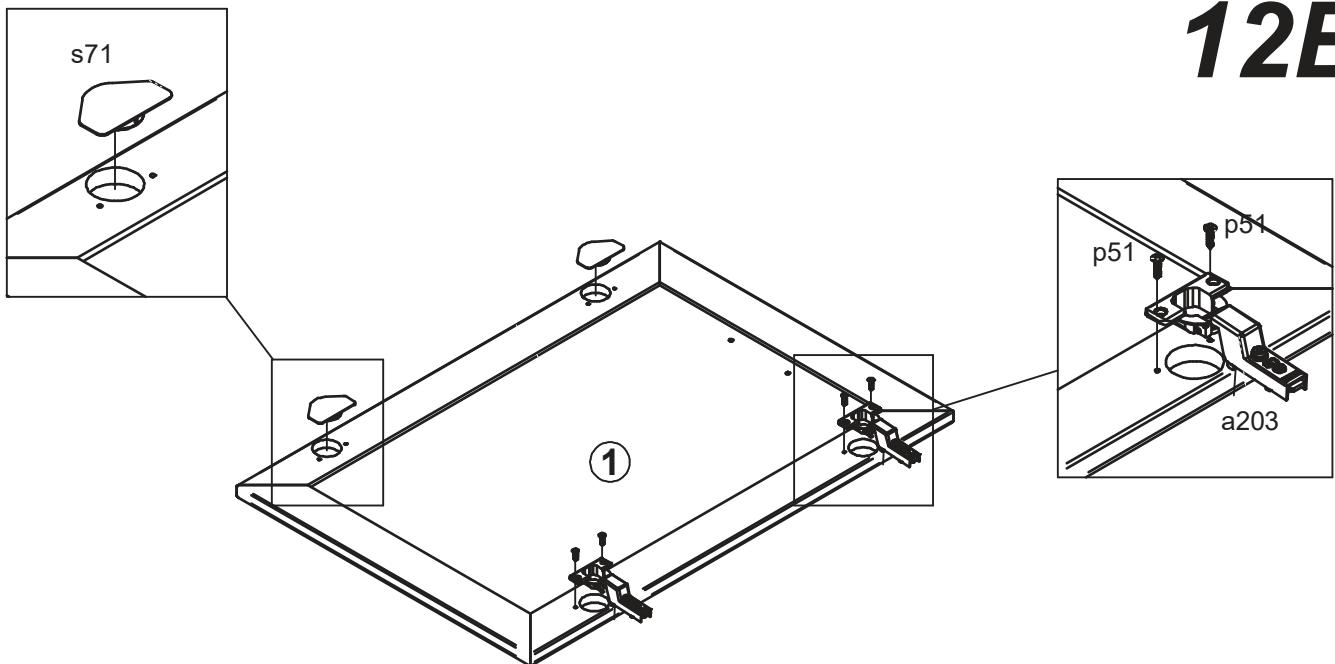
4B

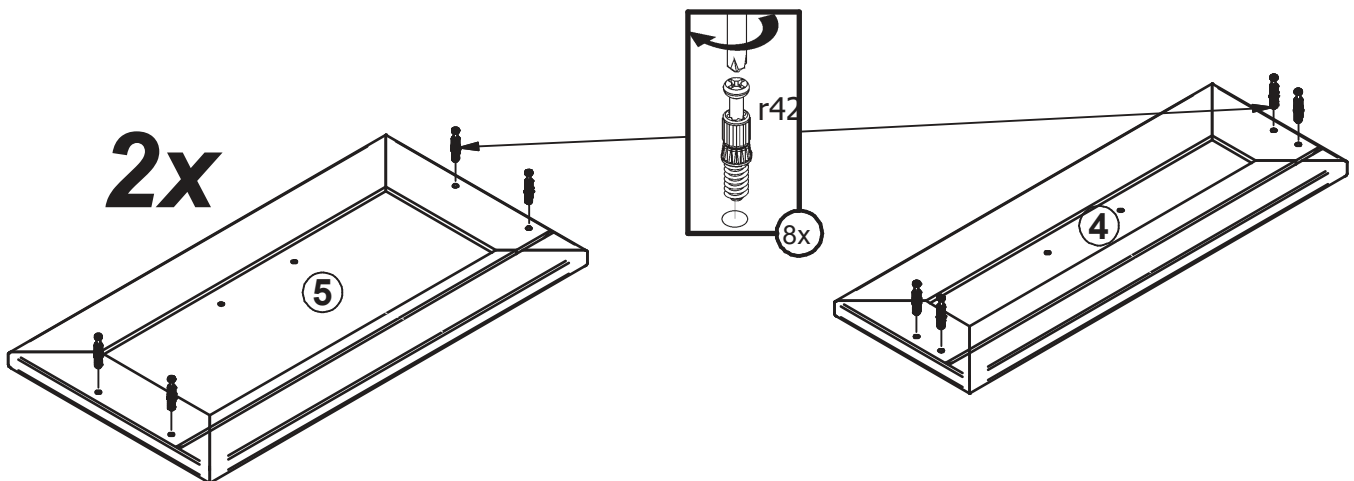
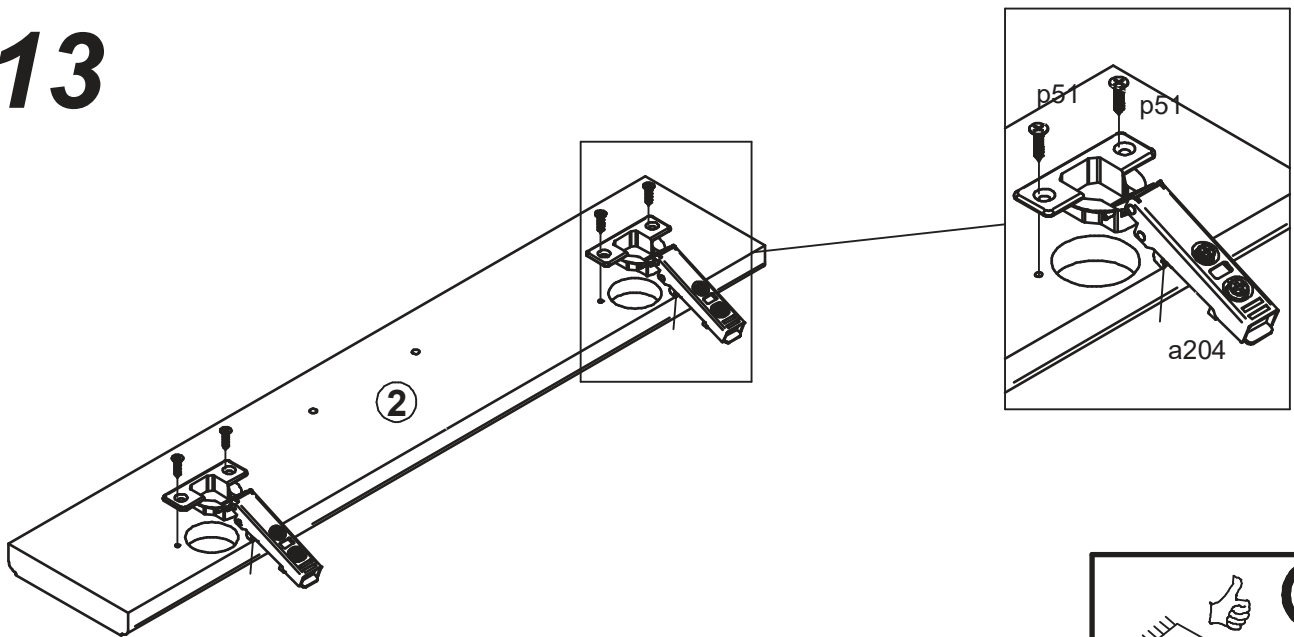


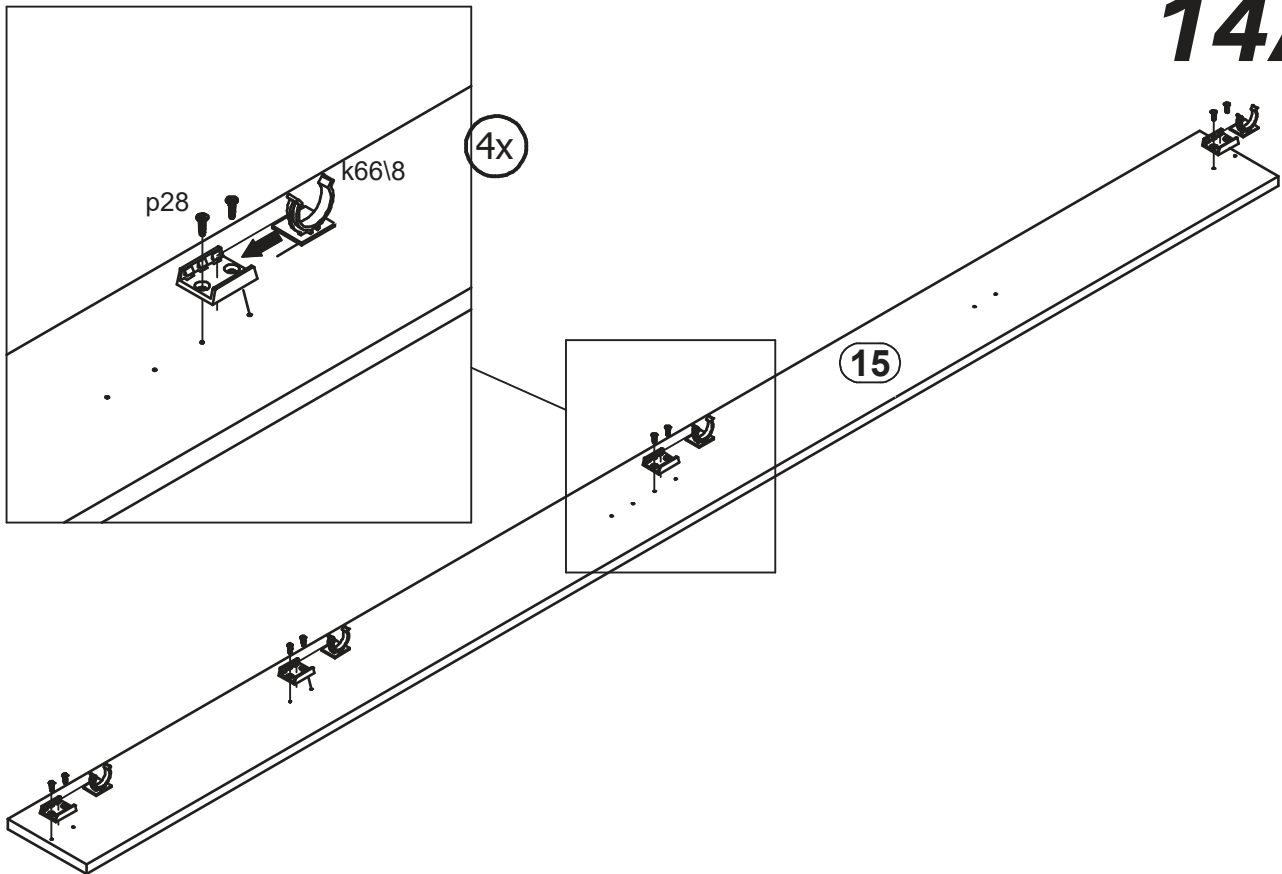
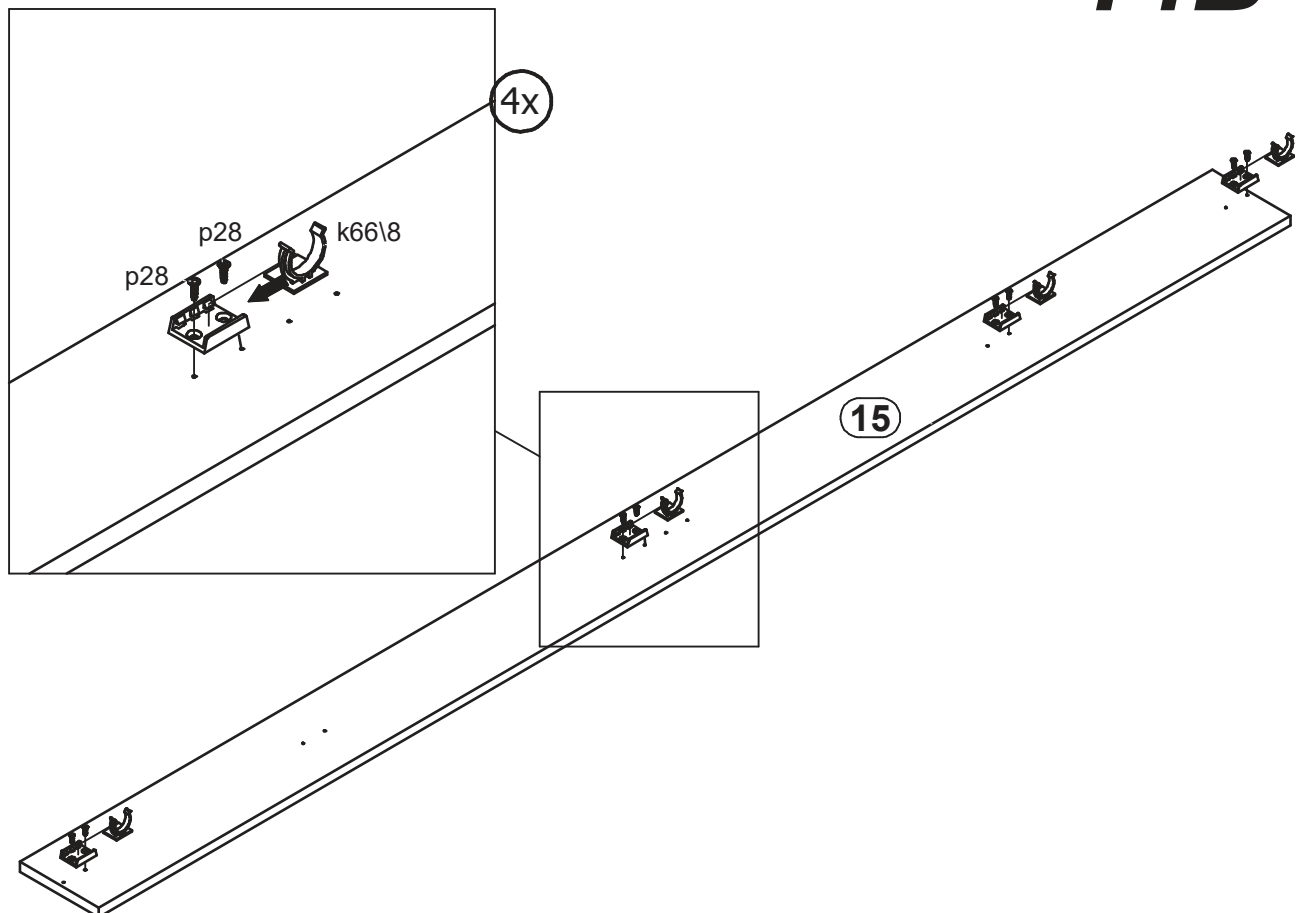
A**S538-SFK2D3S_I****84-881---, 84-882---****9 /28****5A****5B**

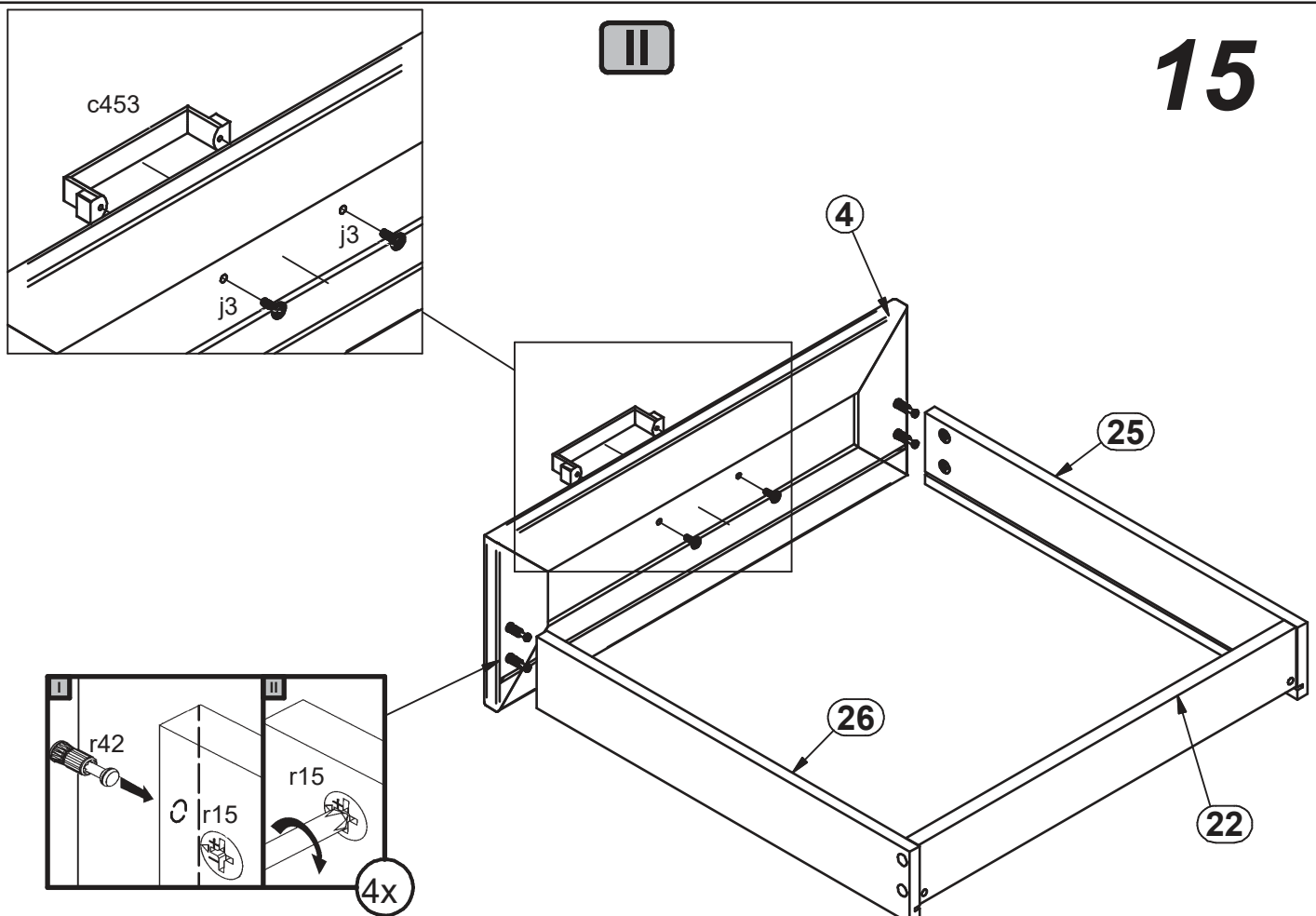
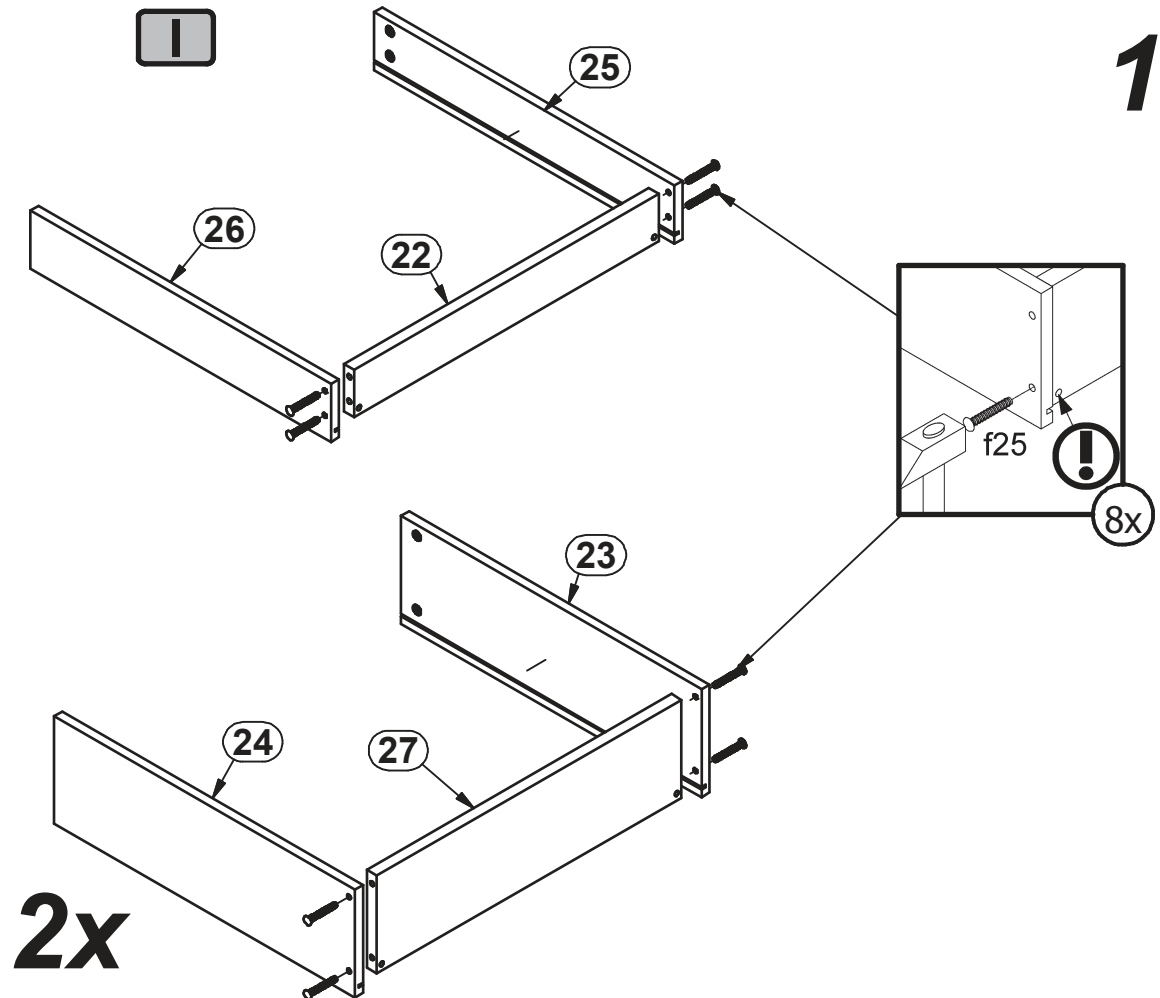


**10A****10B**

11**12A****12B**

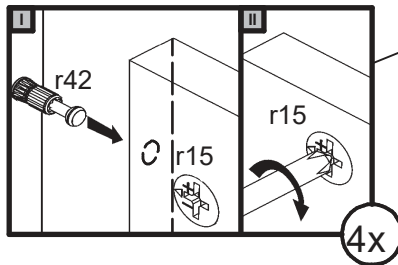
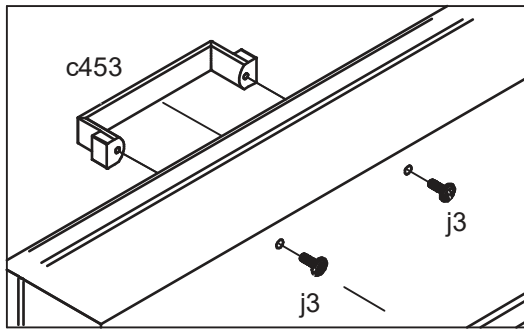
13

14A**14B**

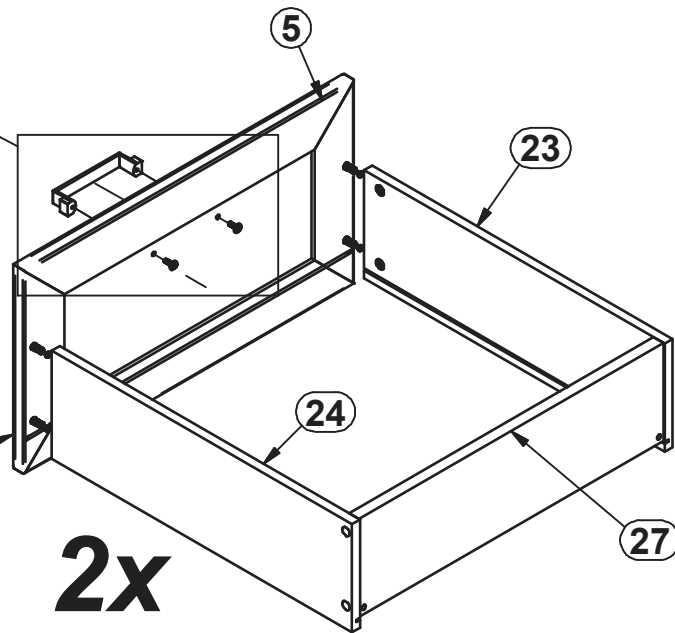


II

15

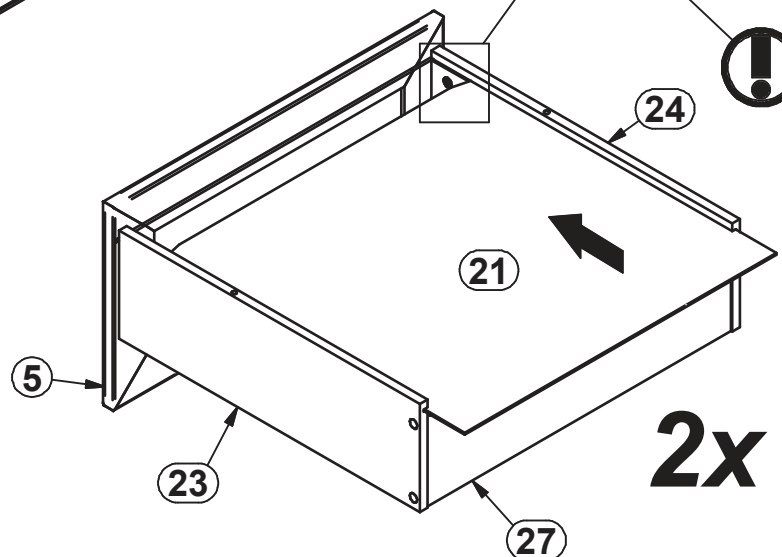
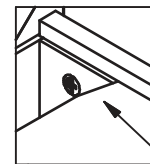
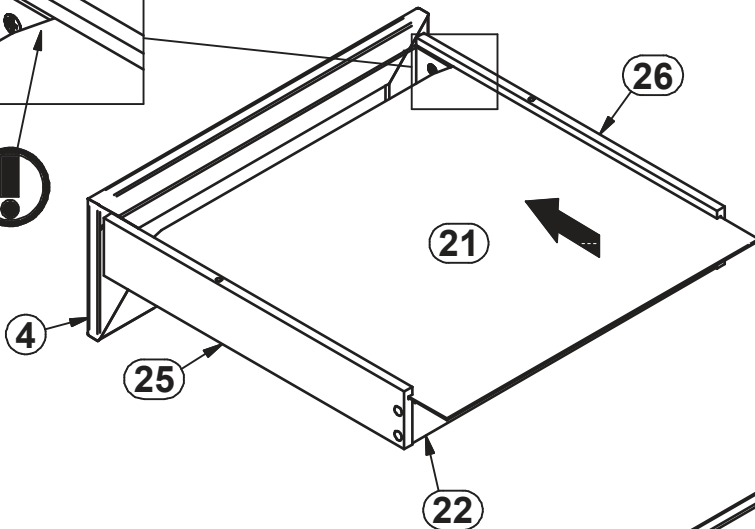
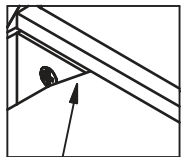


2x



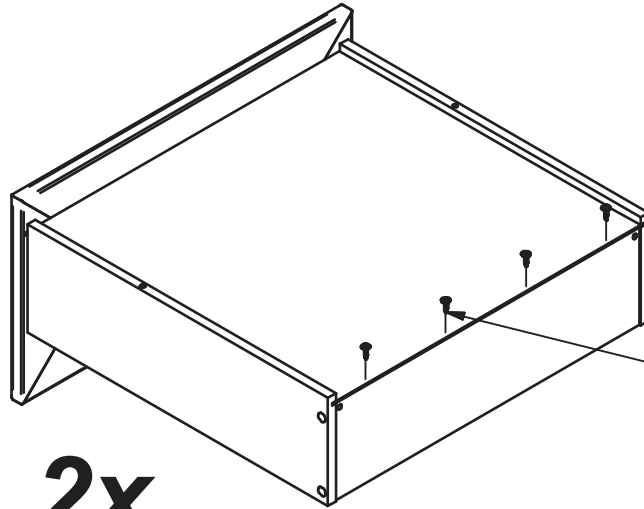
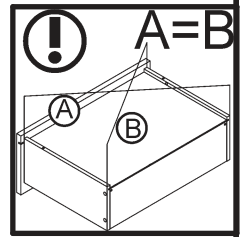
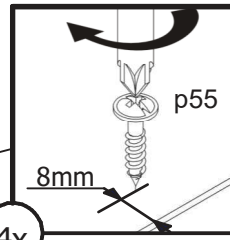
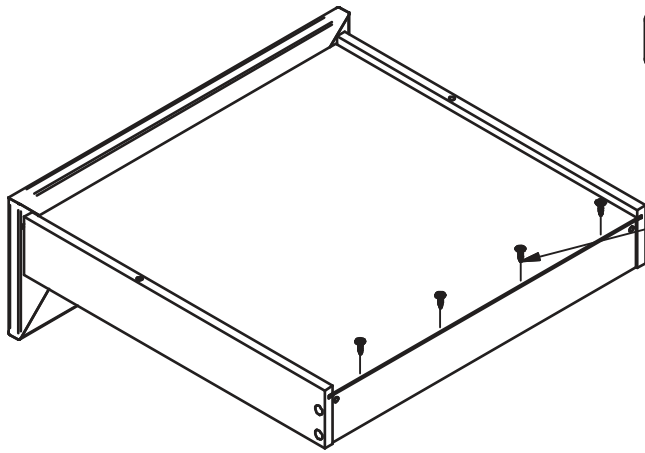
15

III

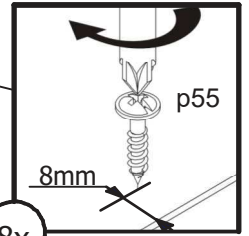


IV

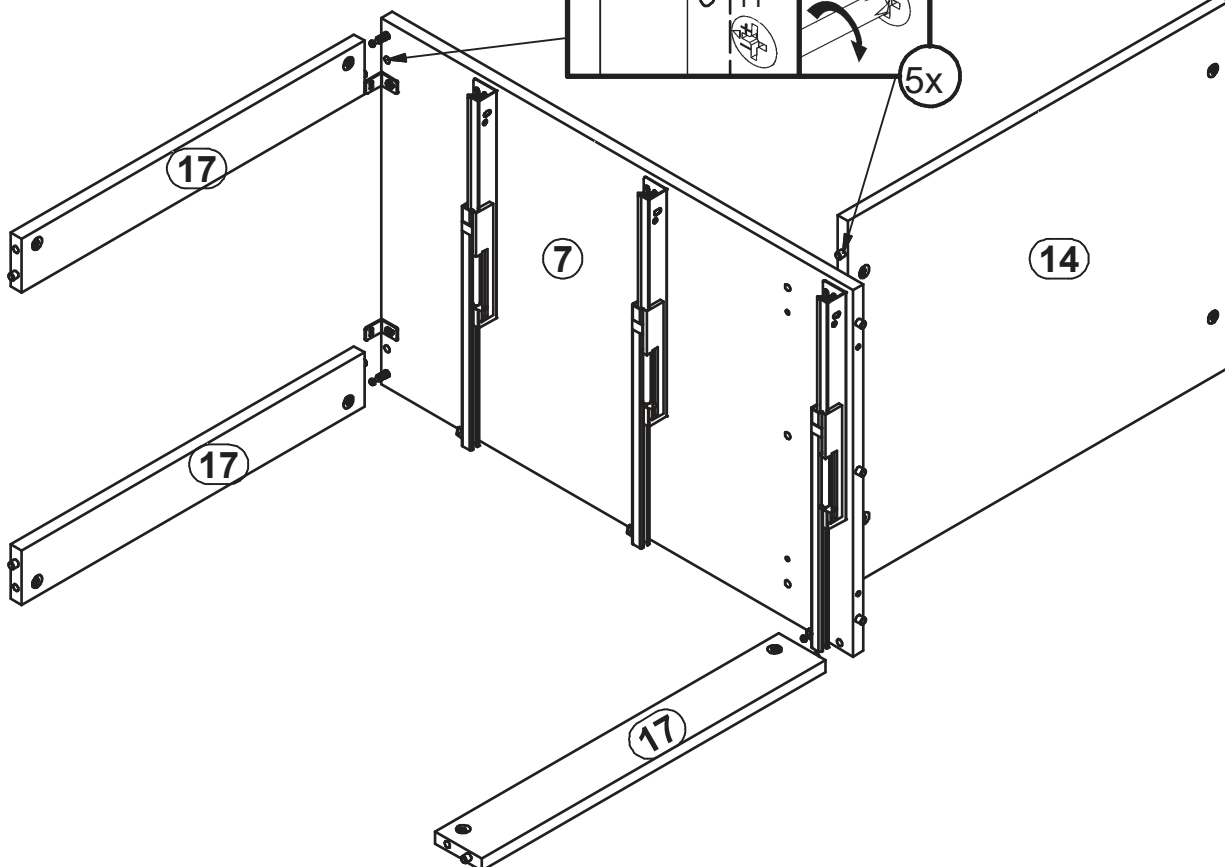
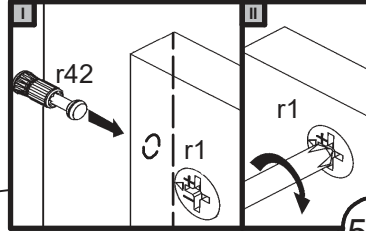
15

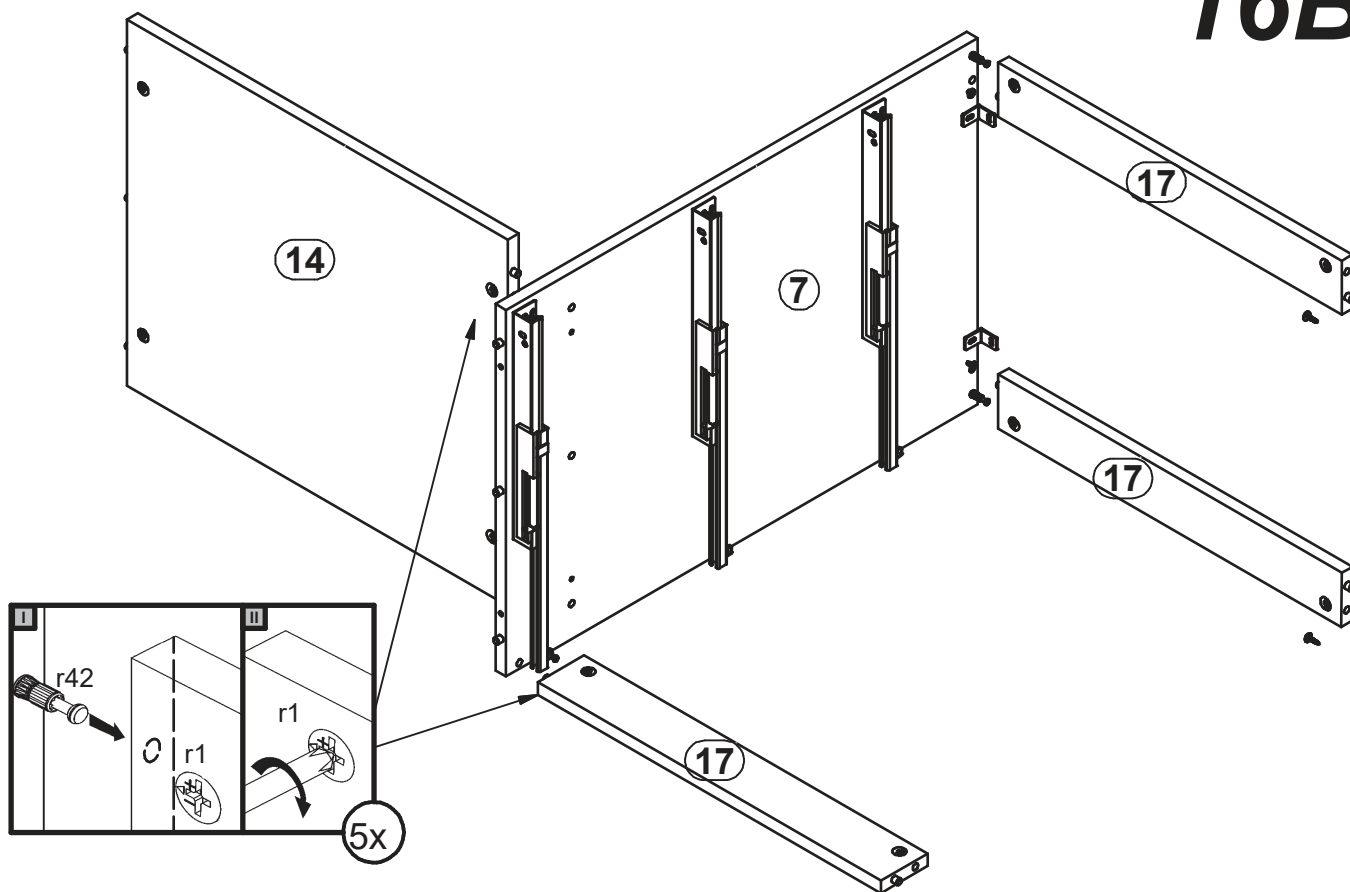
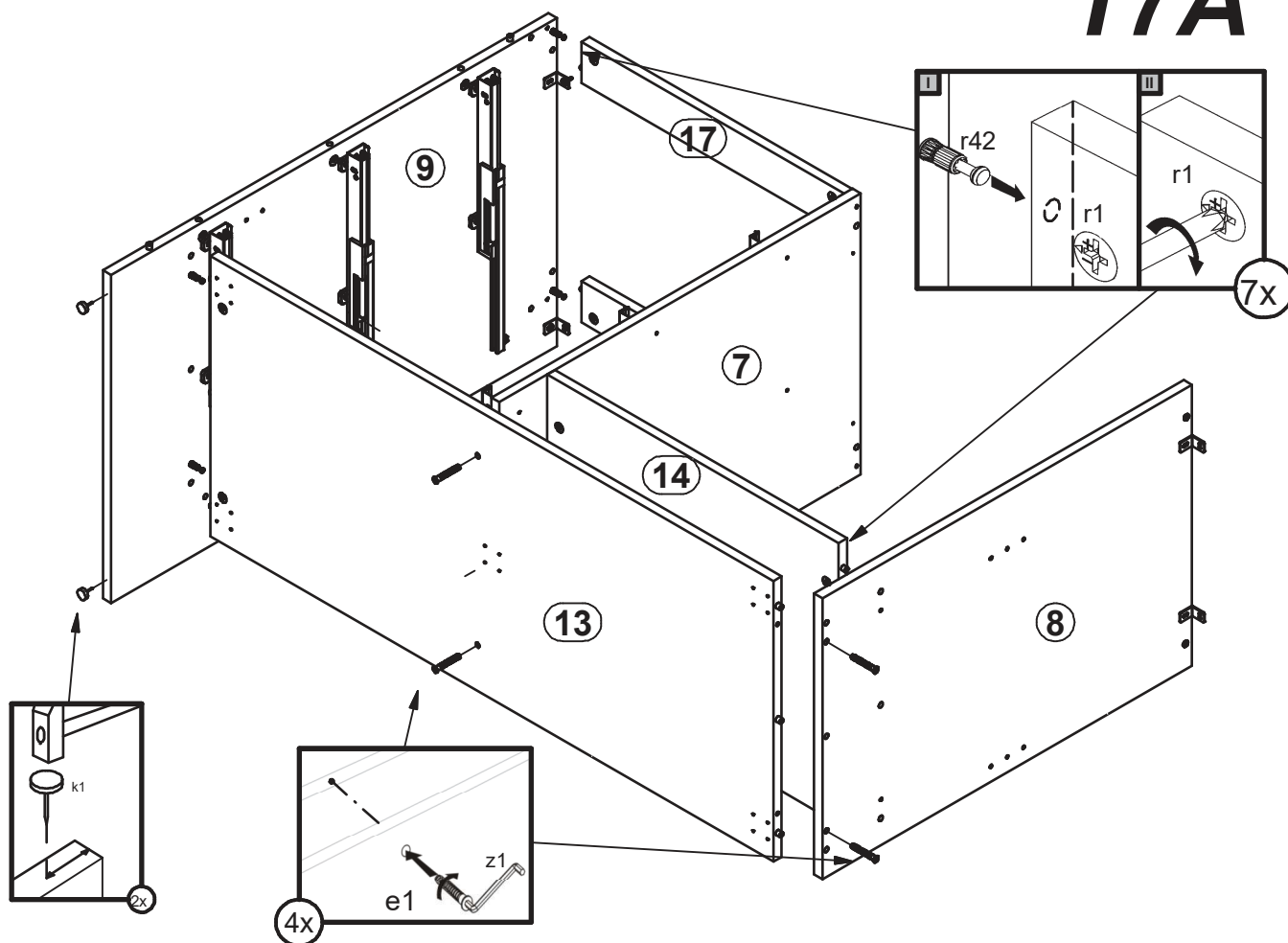


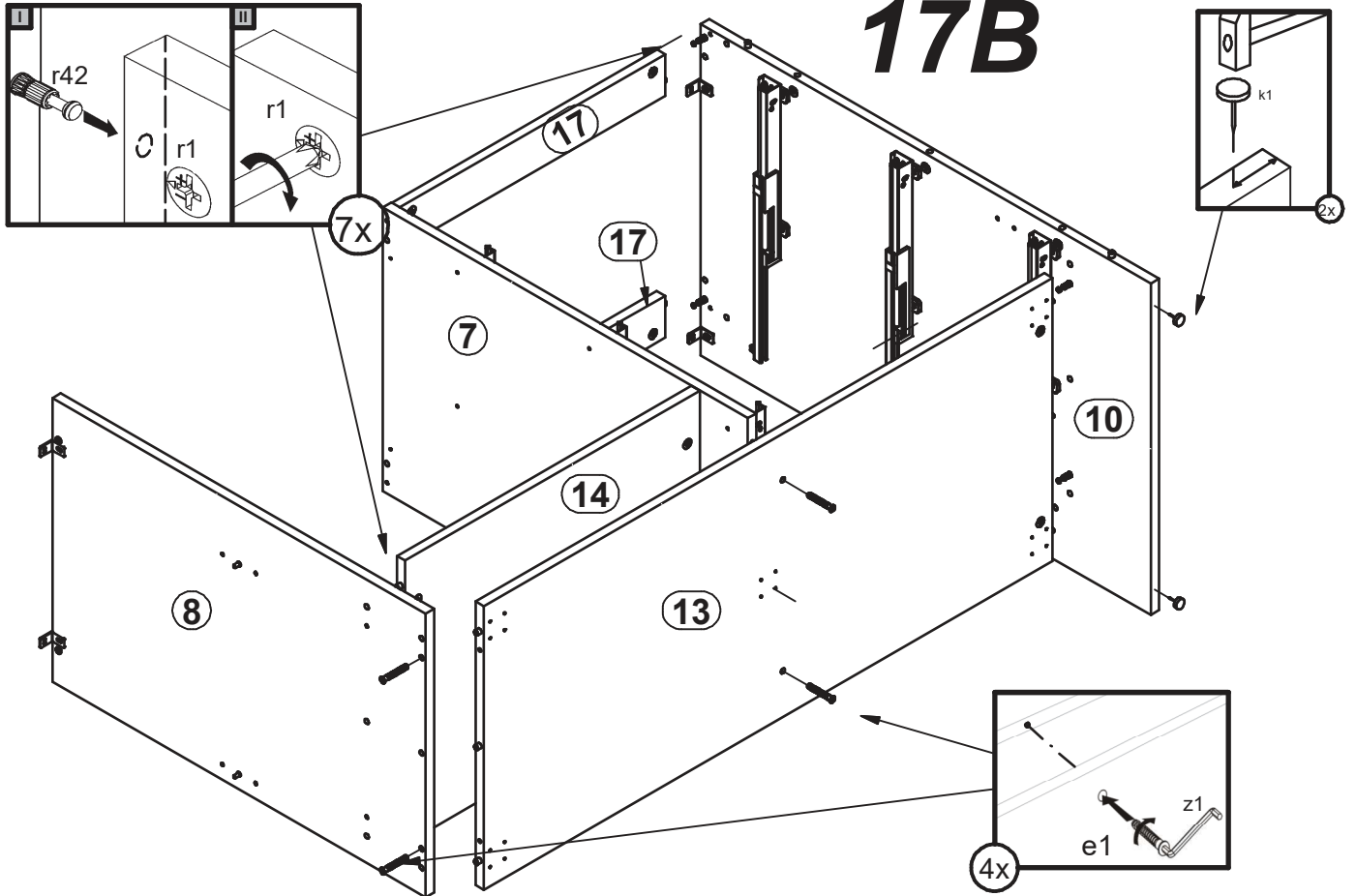
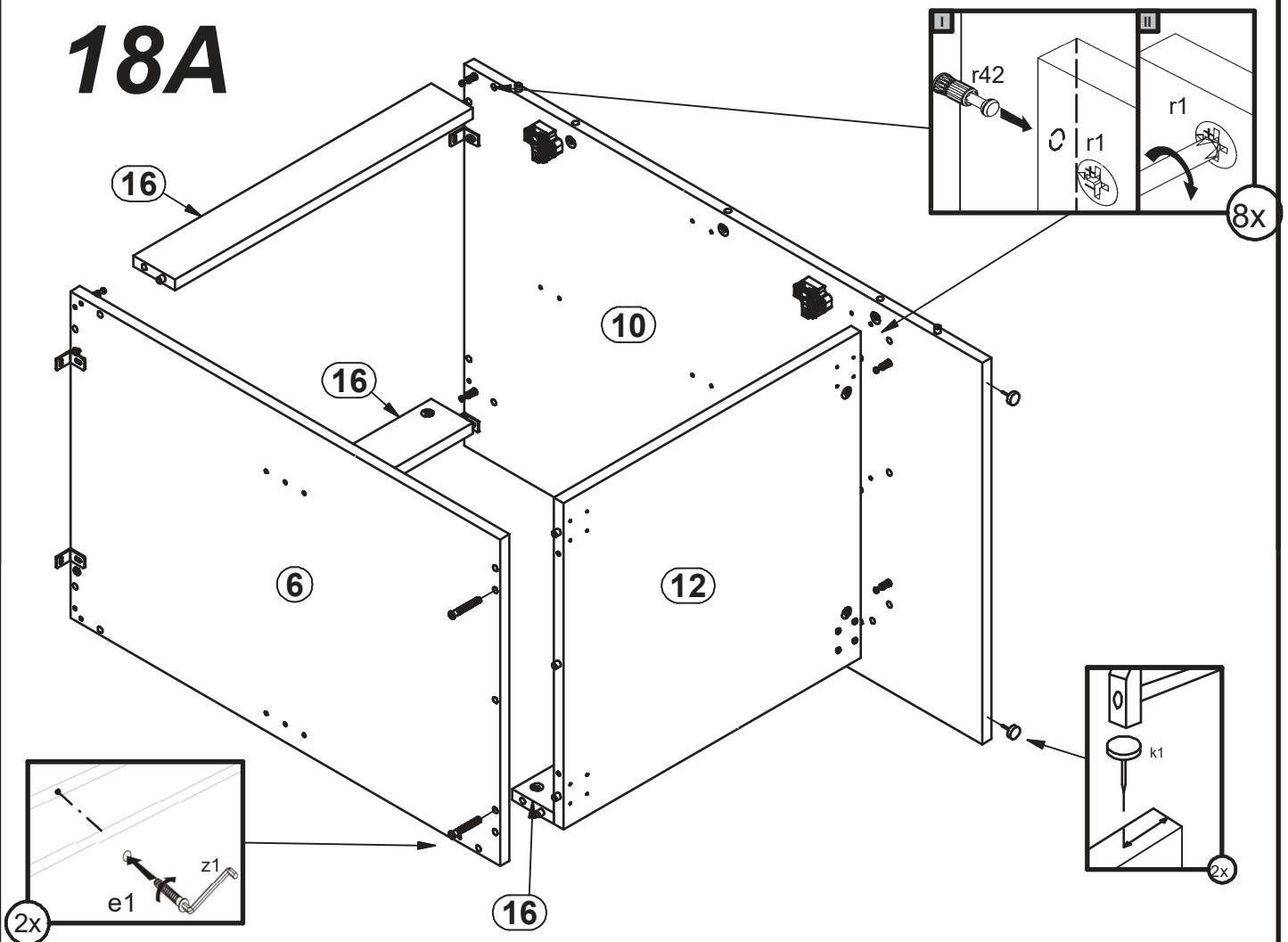
2x

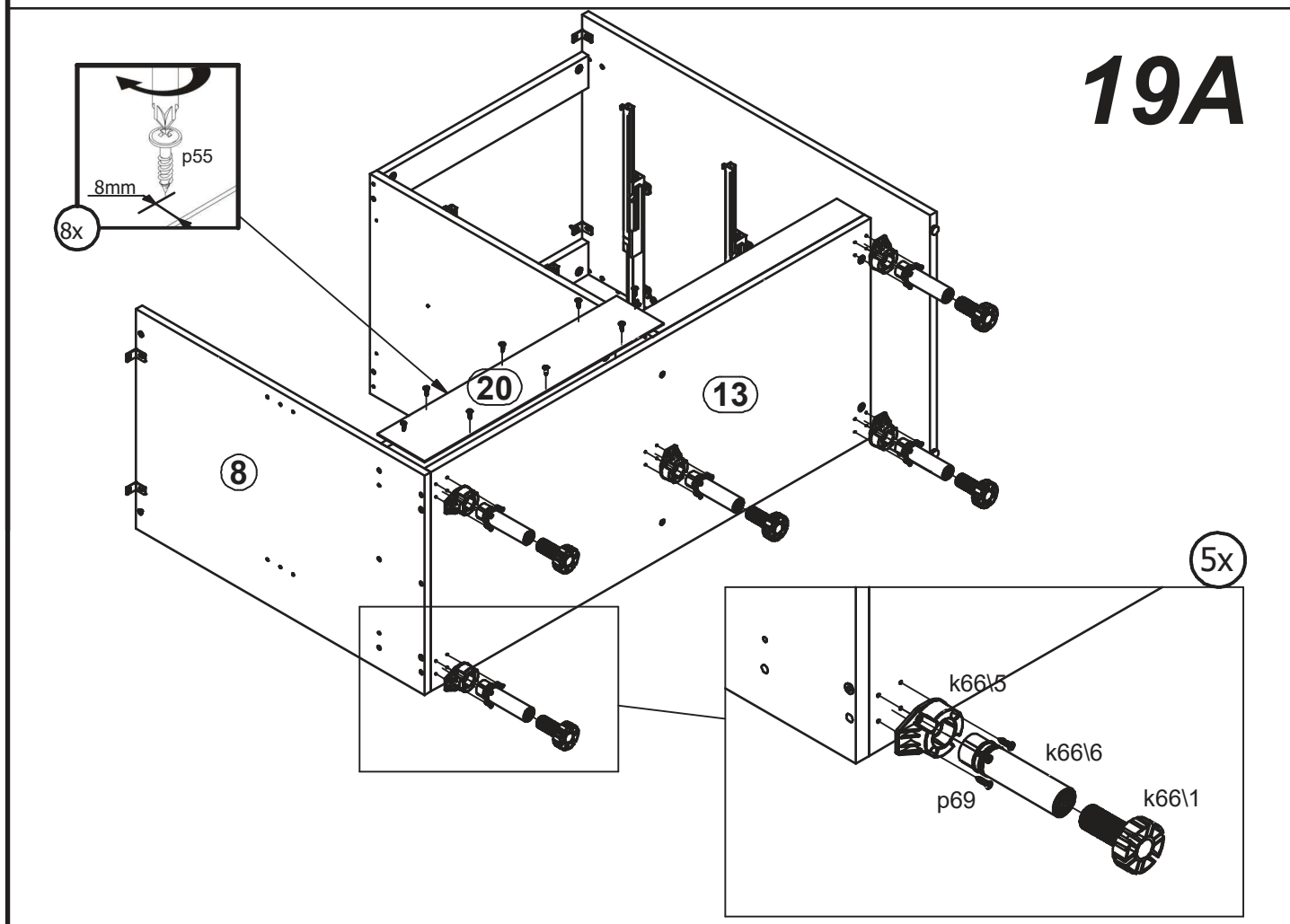
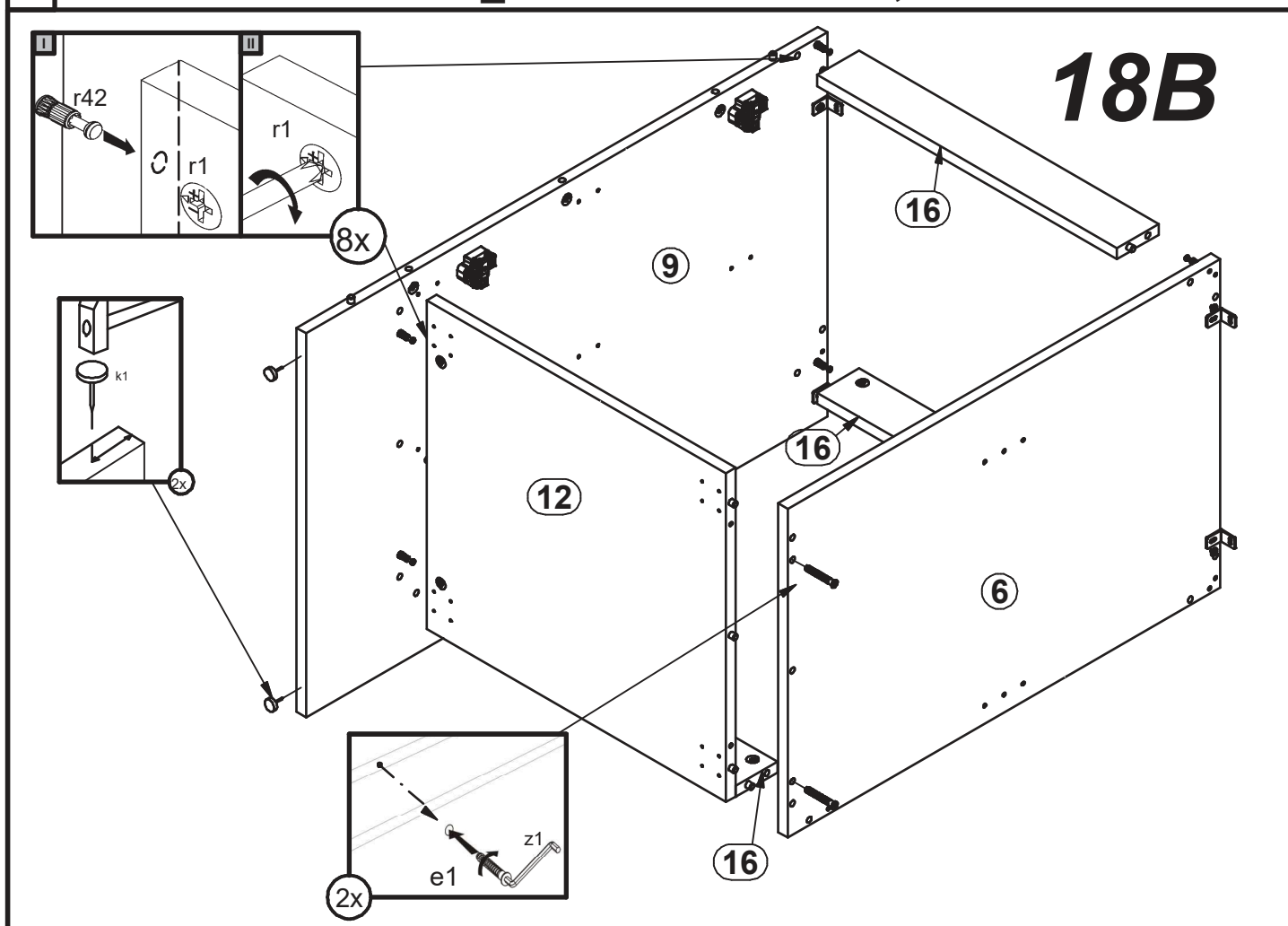


16A

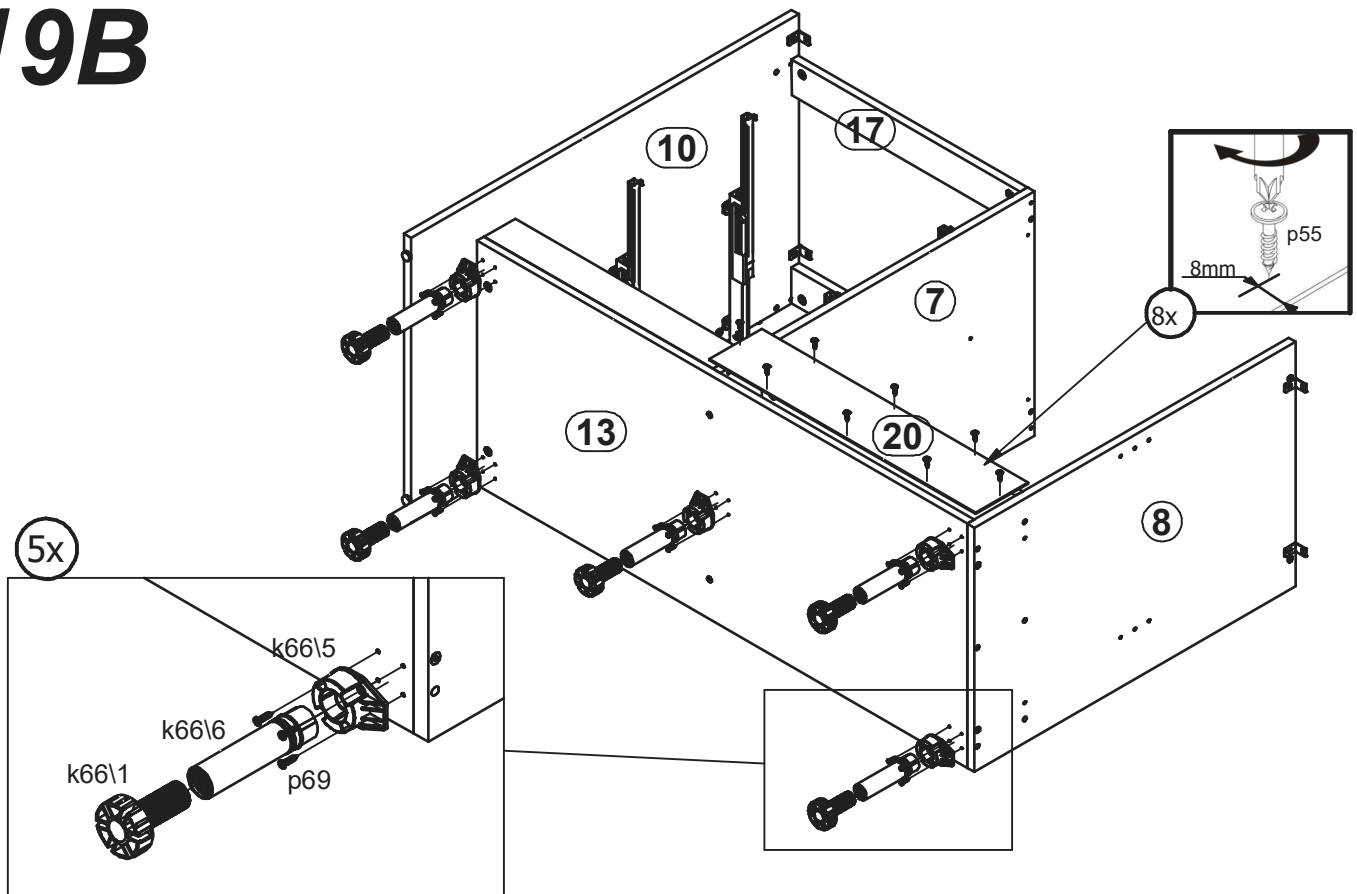


16B**17A**

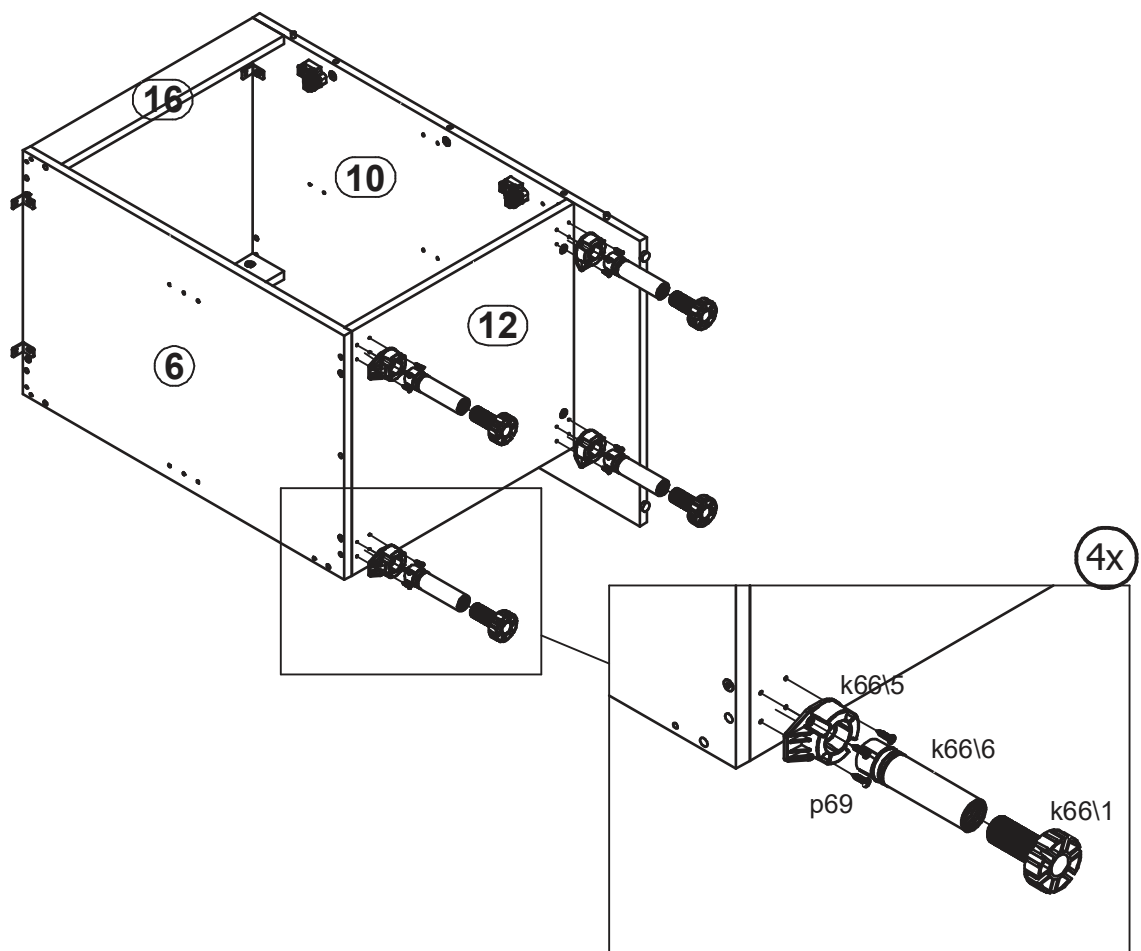
17B**18A**

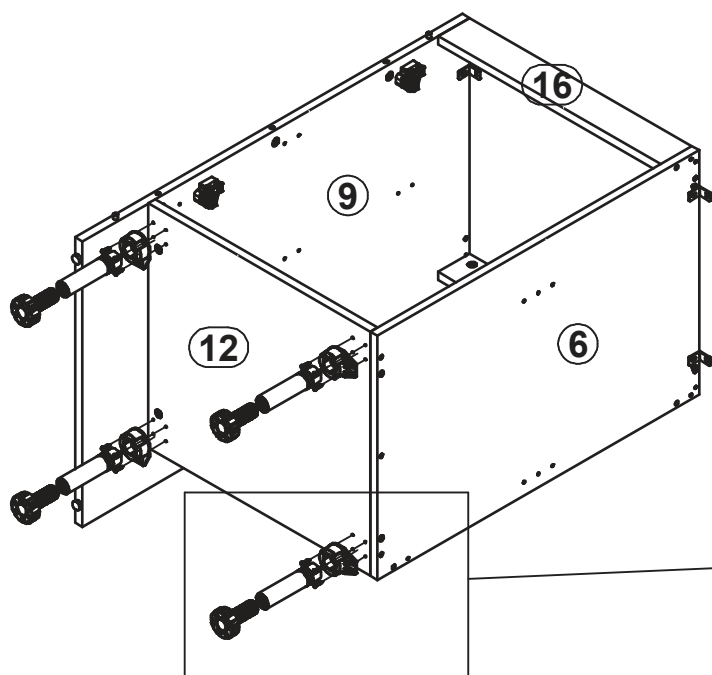


19B



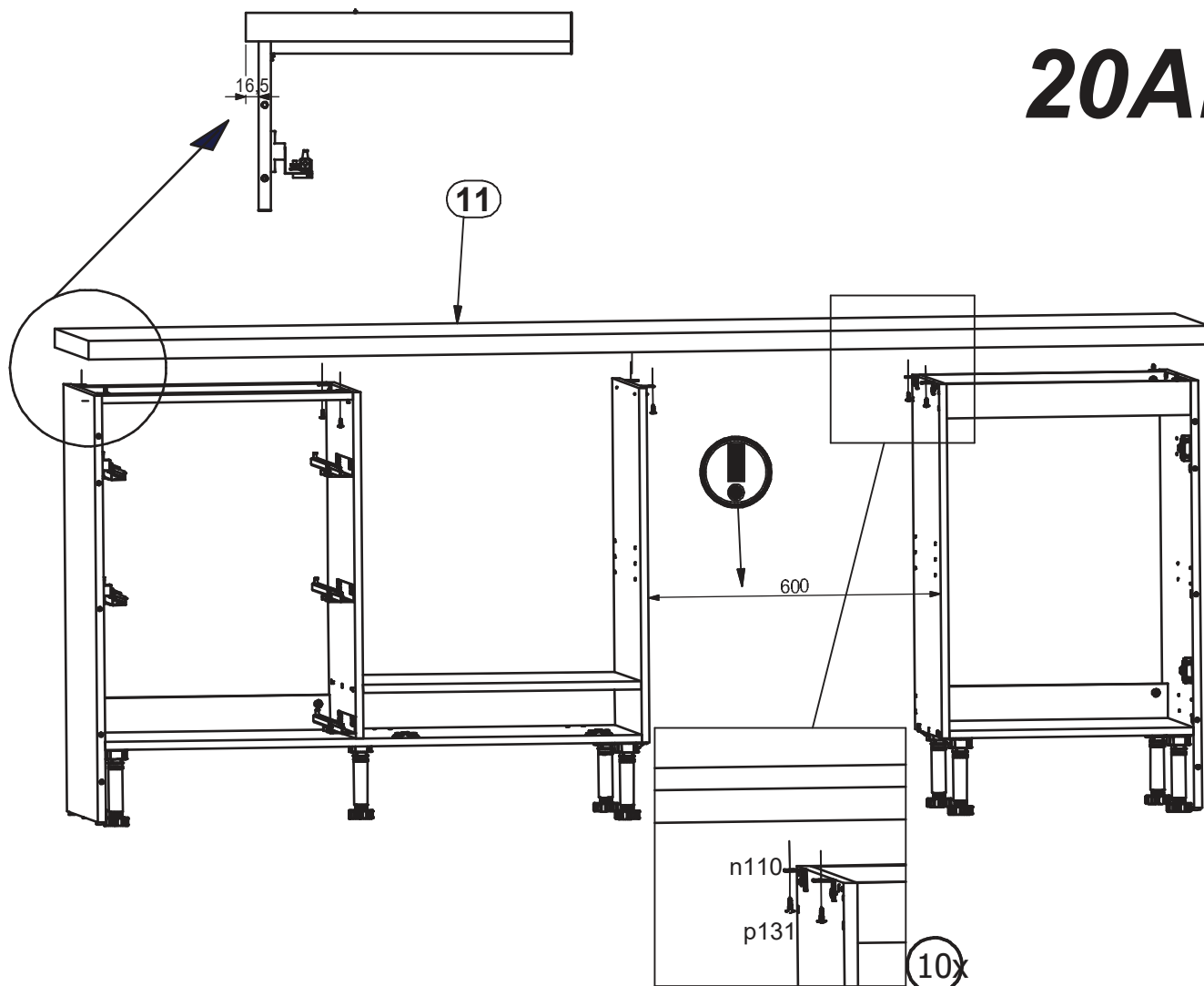
20A



20B

4x

p69
k66\5
k66\6
k66\1

20AB

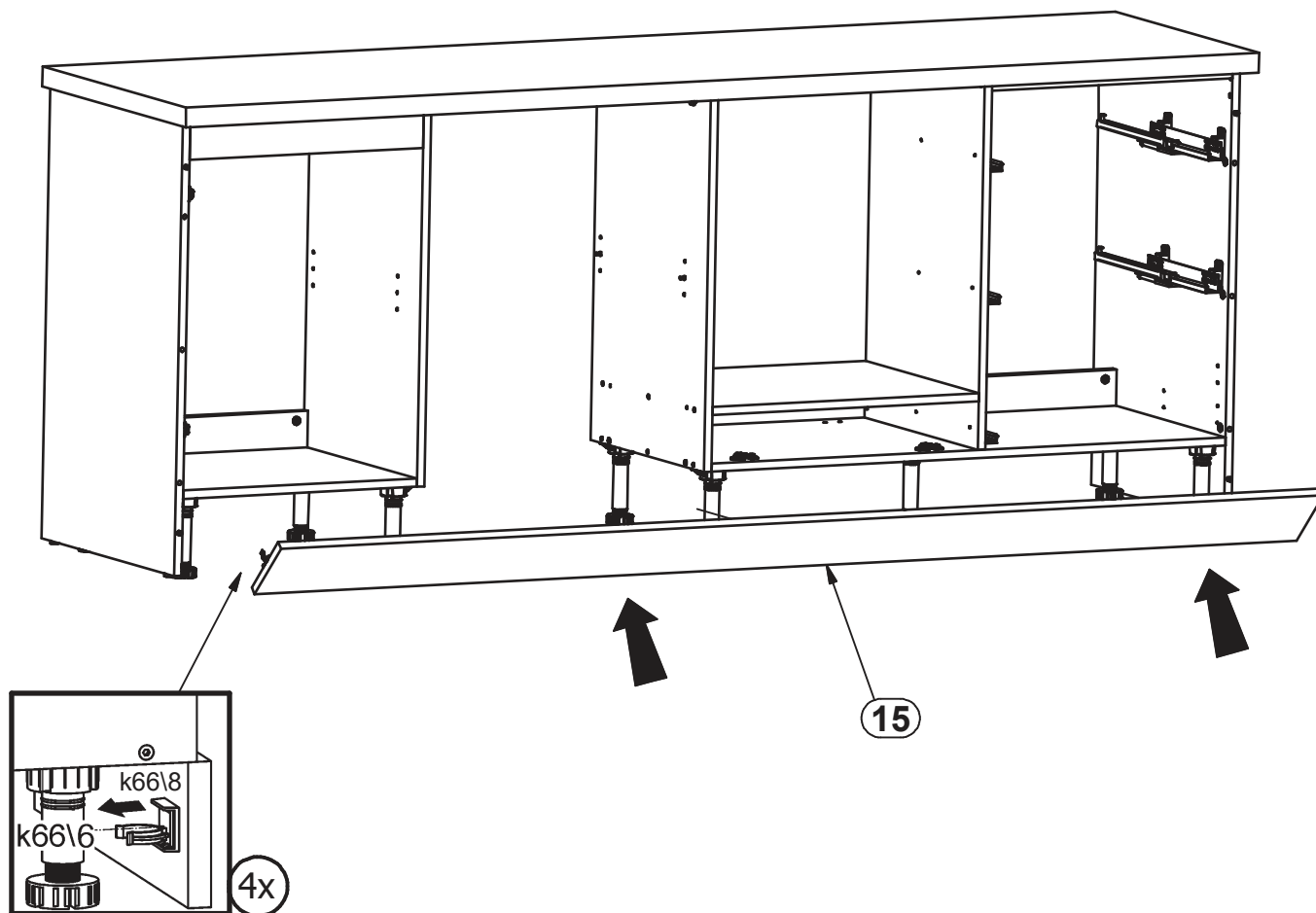
600

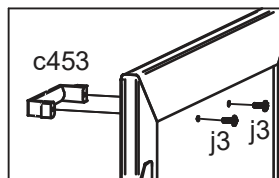
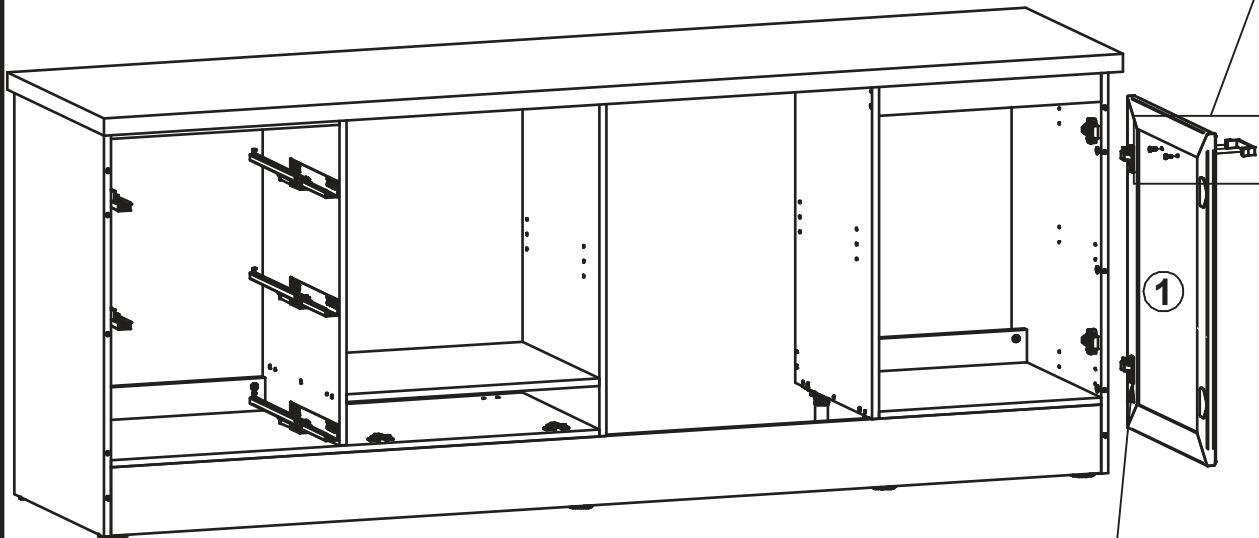
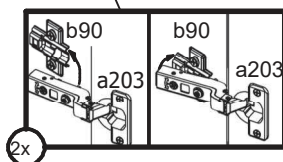
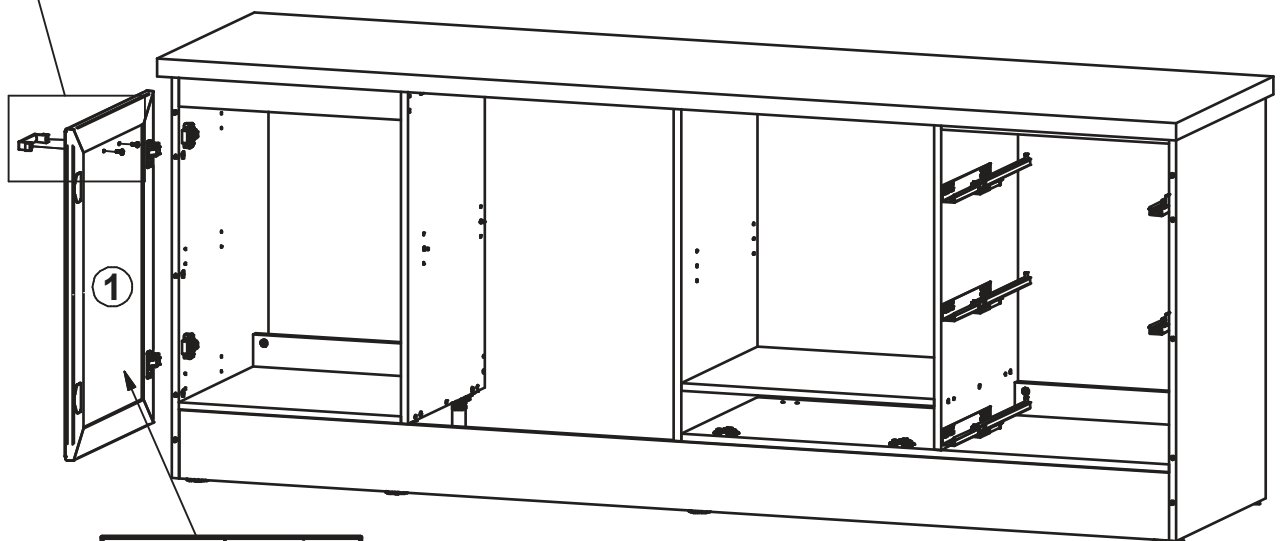
n110

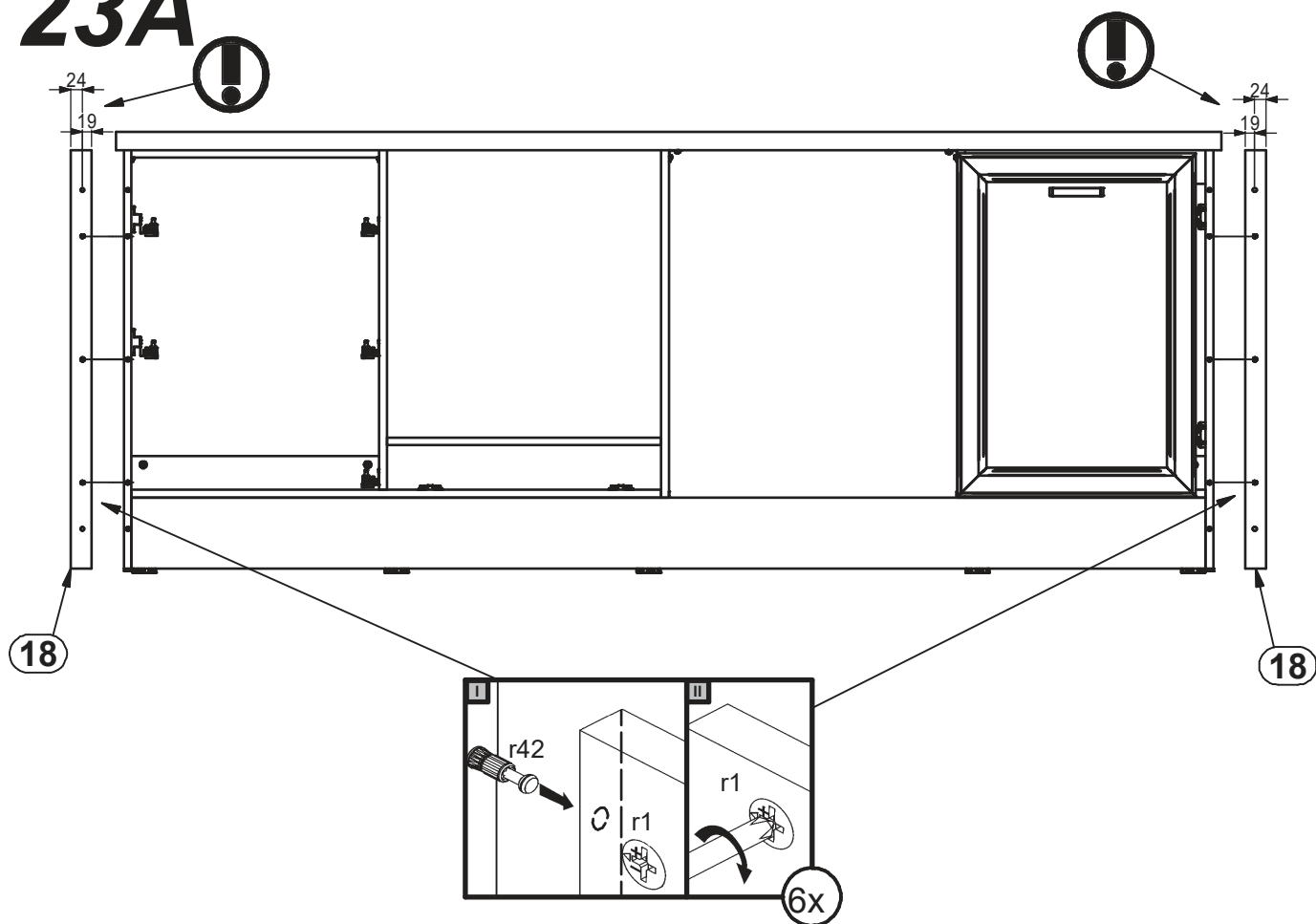
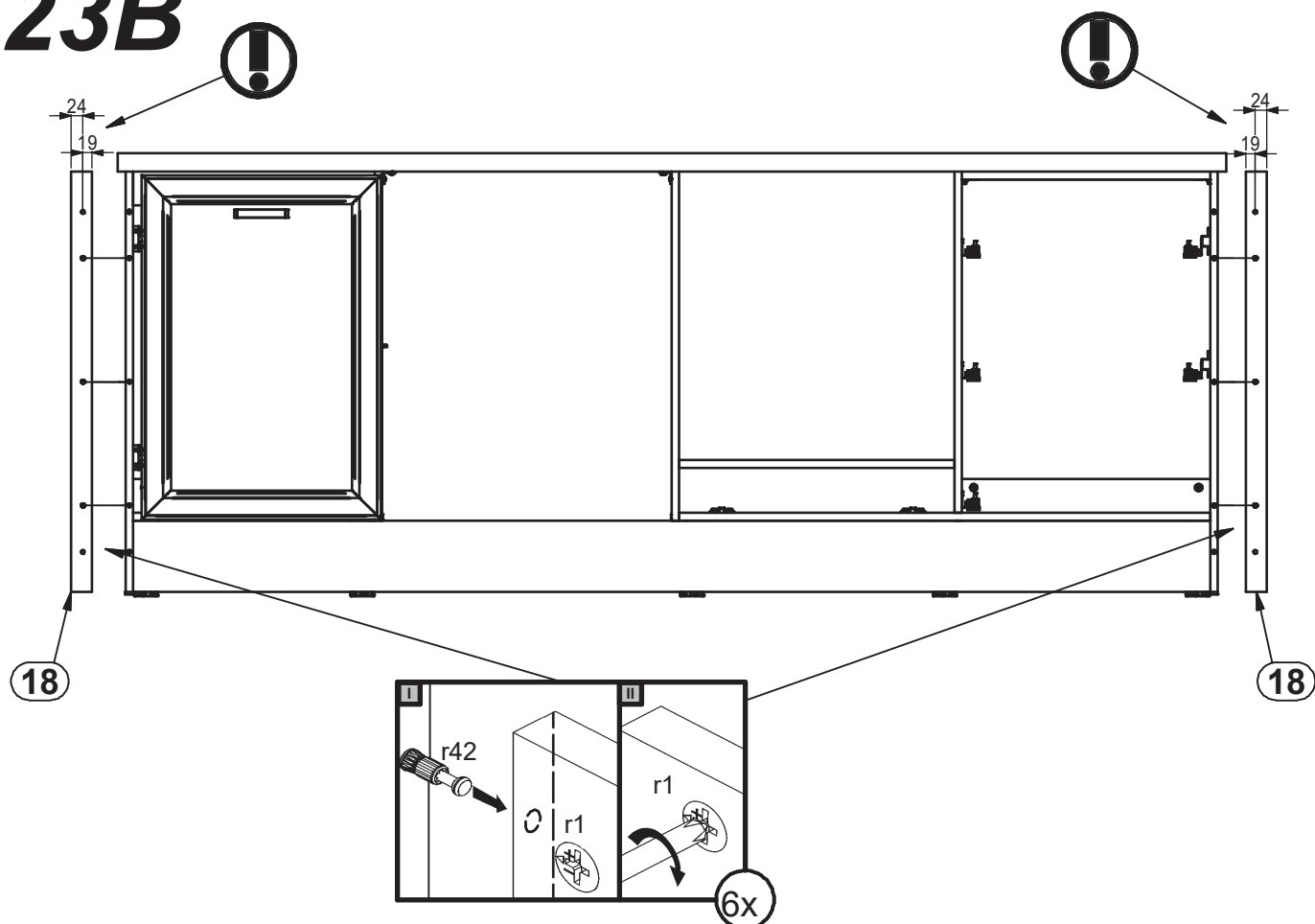
p131

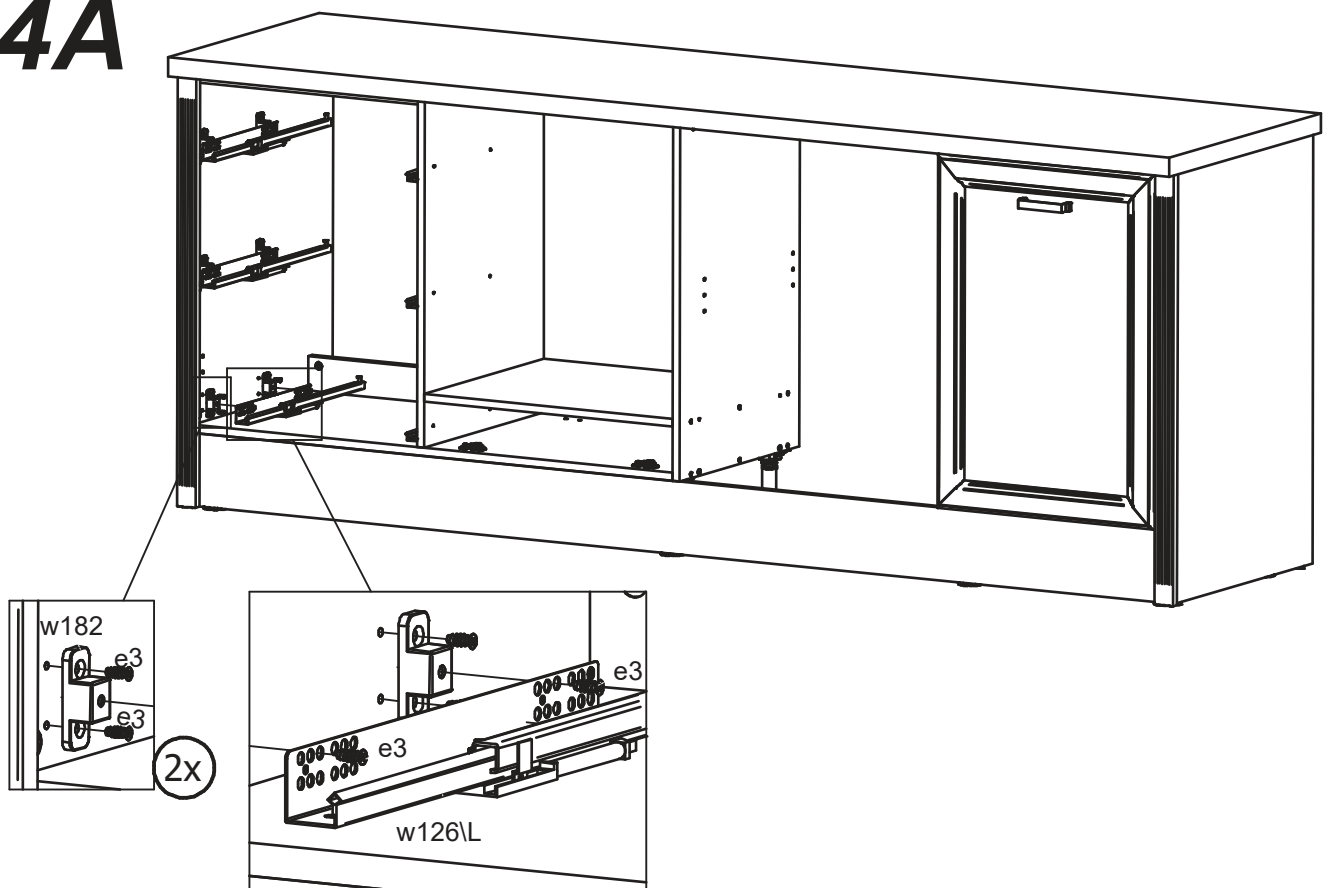
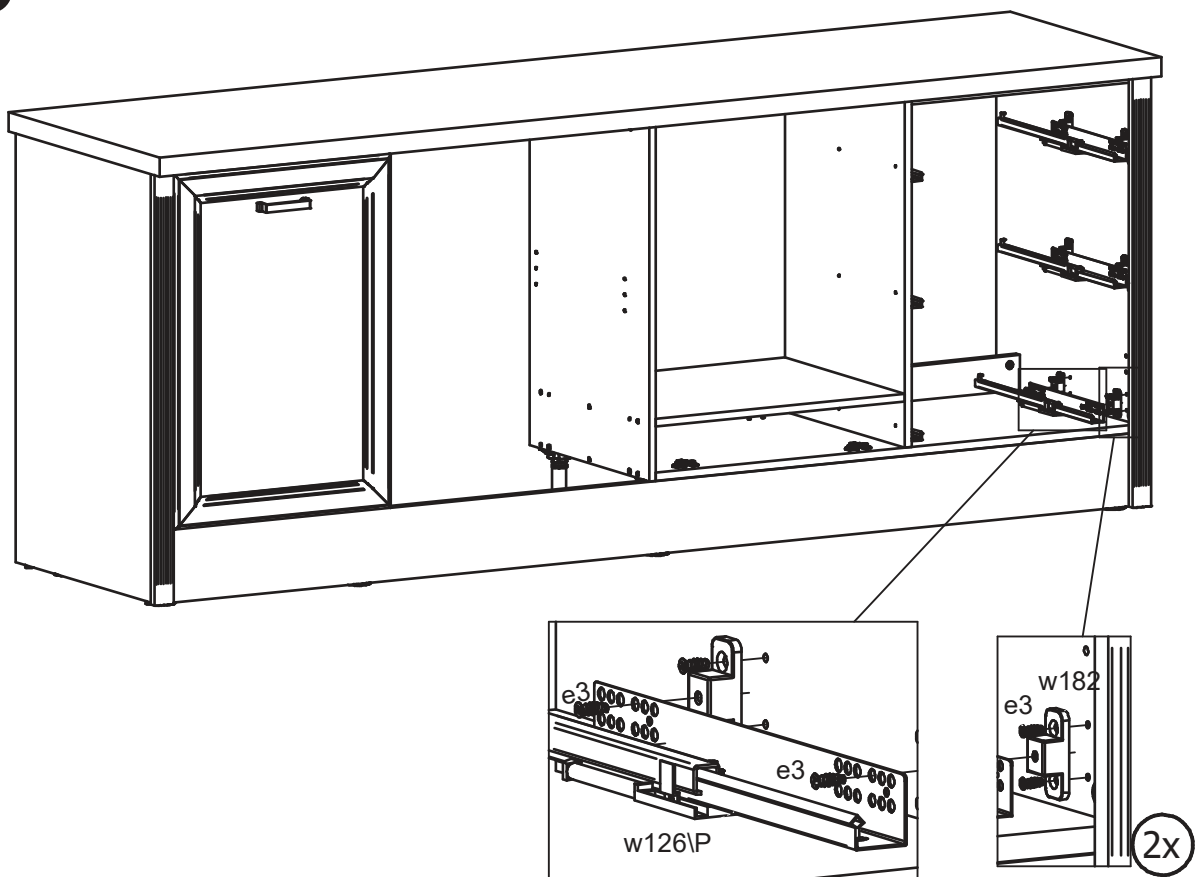
10x

21AB



22A**22B**

23A**23B**

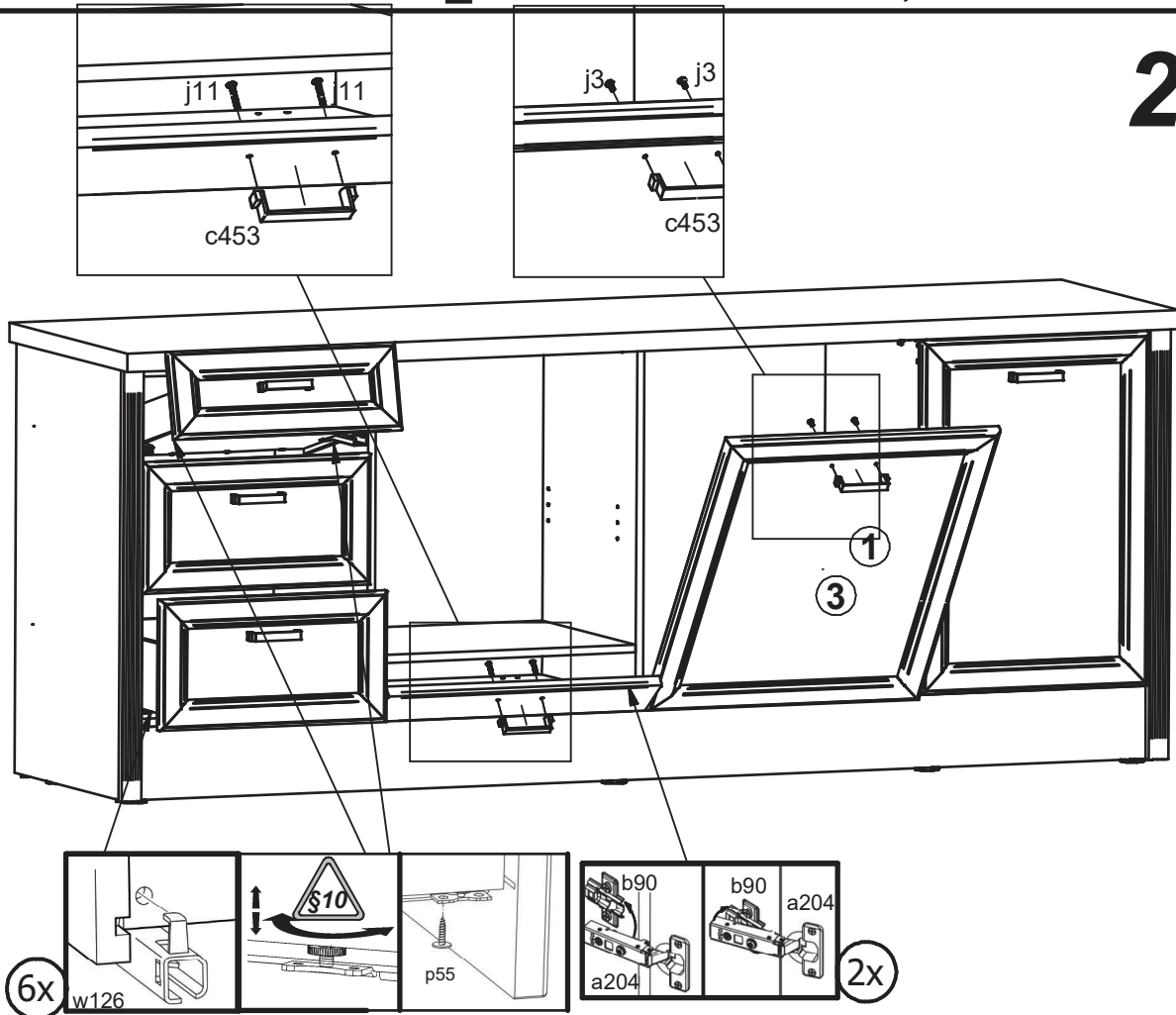
24A**24B**

S538-SFK2D3S_I

84-881---, 84-882---

27 / 28

25A



25B

