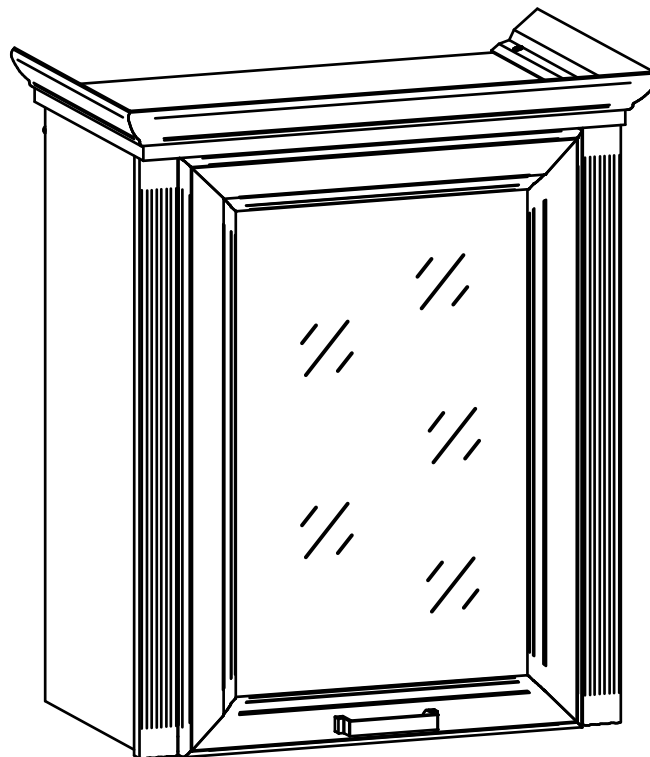
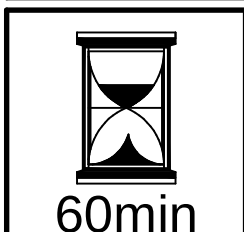
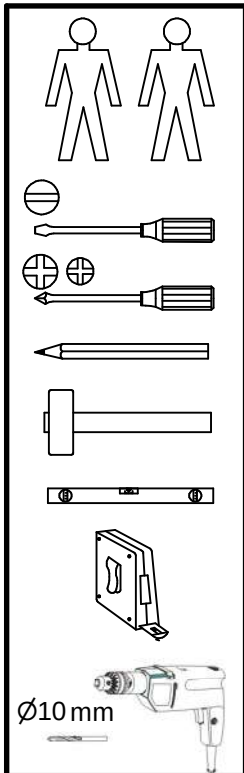
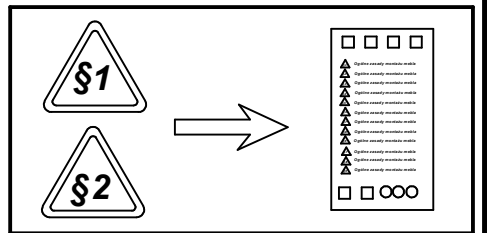
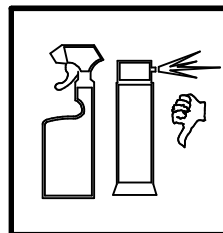
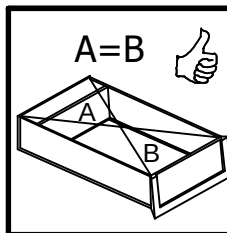
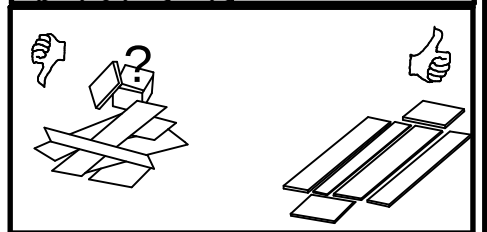
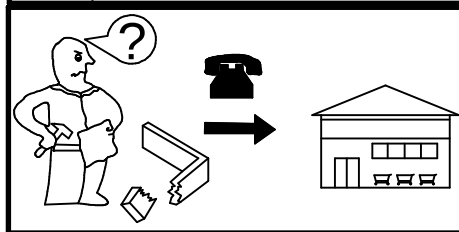
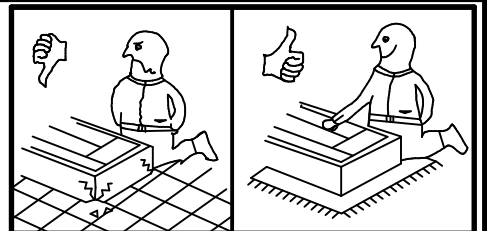
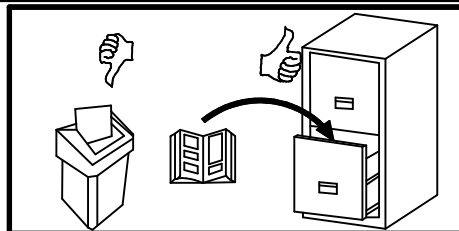
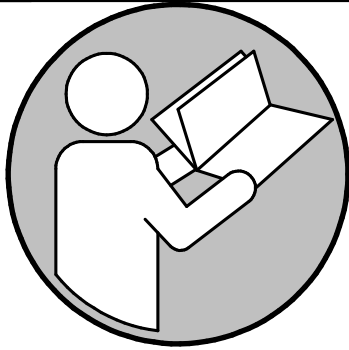
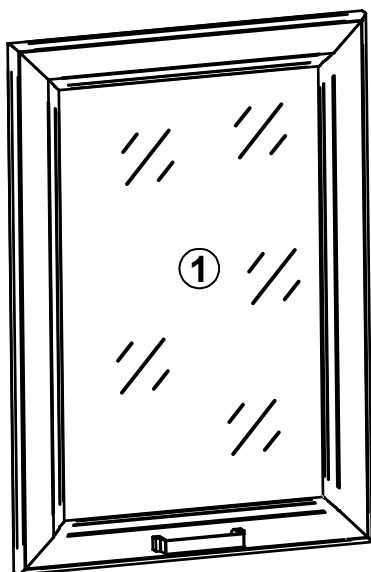
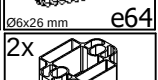
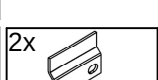
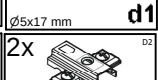
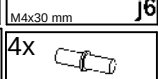
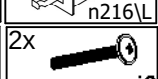
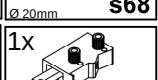
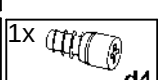
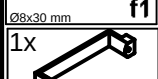
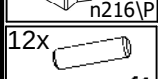
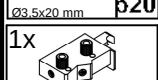
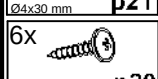
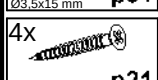
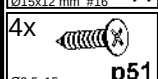
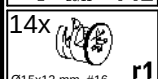
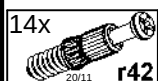
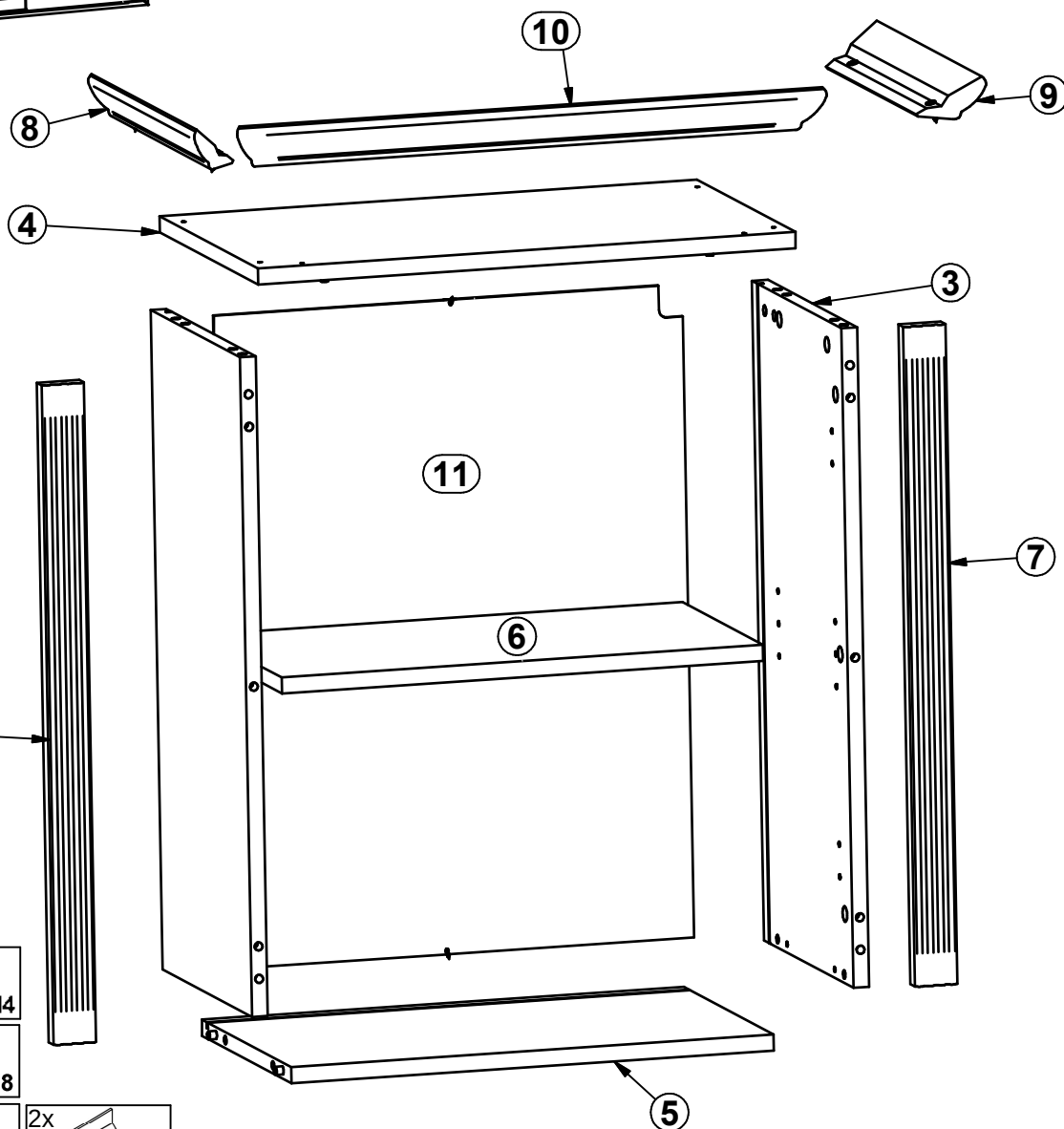
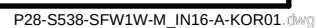


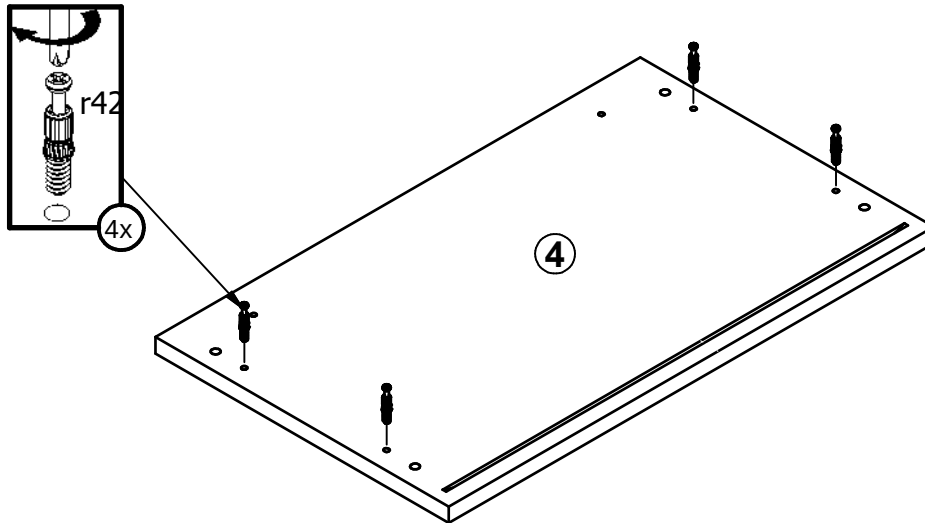


A	B	C1	C2	C3	D
1	S538-0005	647	451	22	1\1
2	S538-1008	650	300	16	1\1
3	S538-1009	650	300	16	1\1
4	S538-2004	545	330	16	1\1
5	S538-3006	489	300	16	1\1
6	S538-3007	488	270	16	1\1
7	S538-5004	650	43	19	1\1
8	S538-5801	356	67	22	1\1
9	S538-5802	356	67	22	1\1
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11	S538-9003	644	499	2,5	1\1

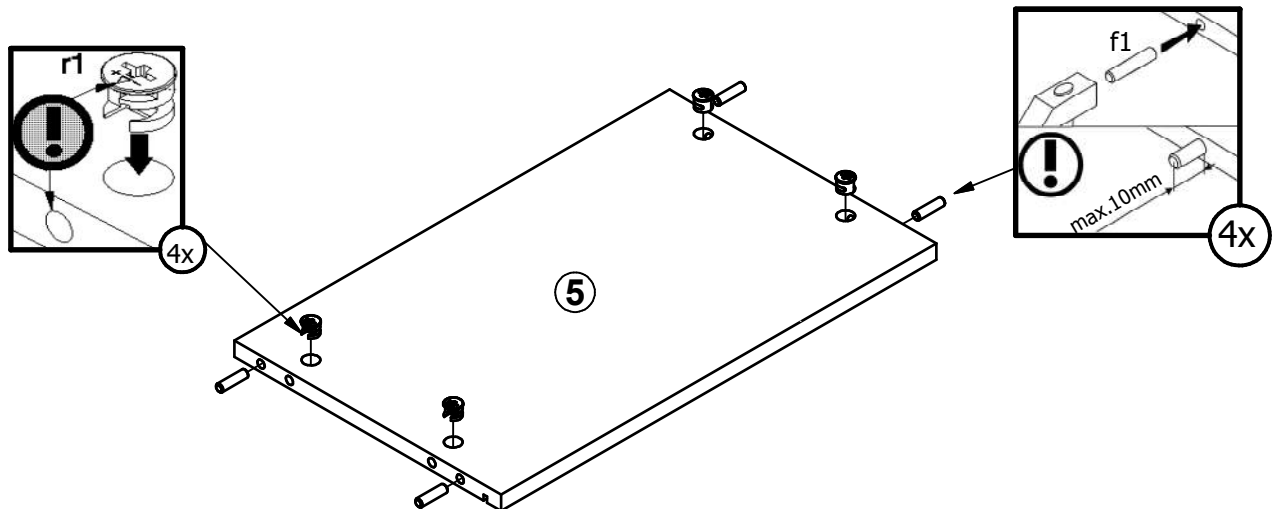




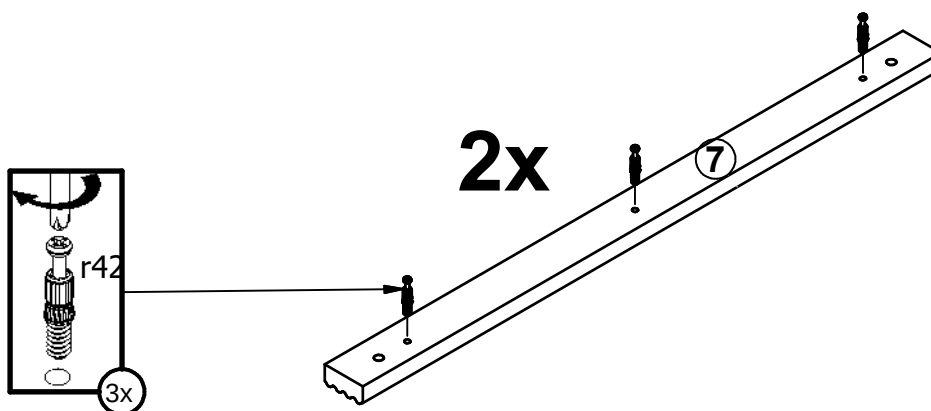
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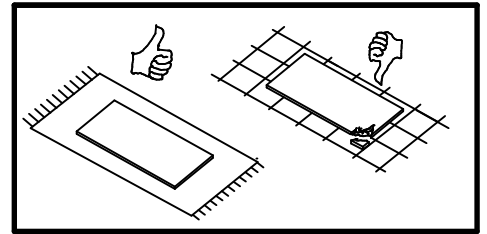
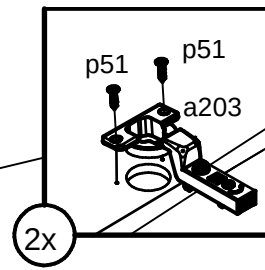
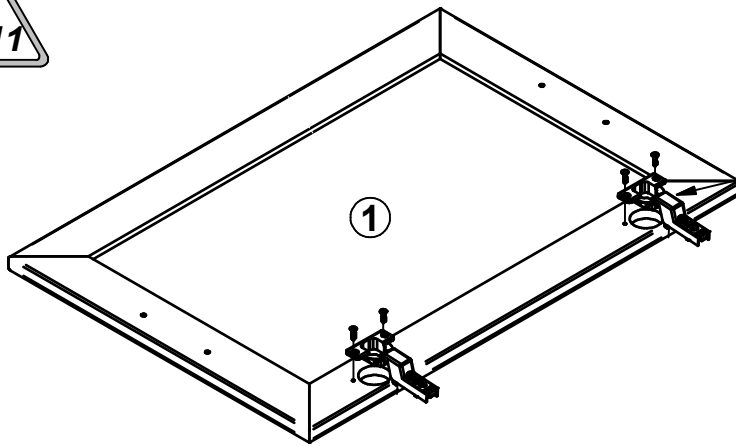
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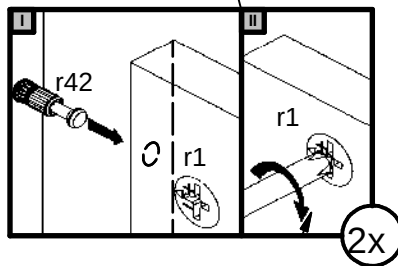
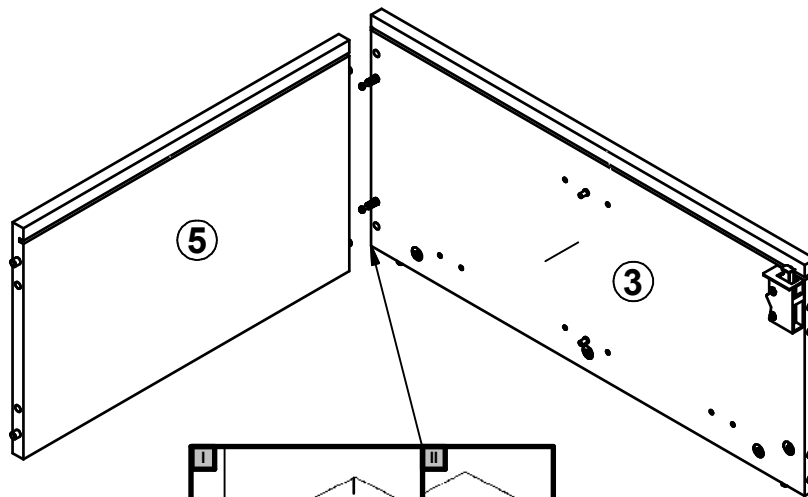
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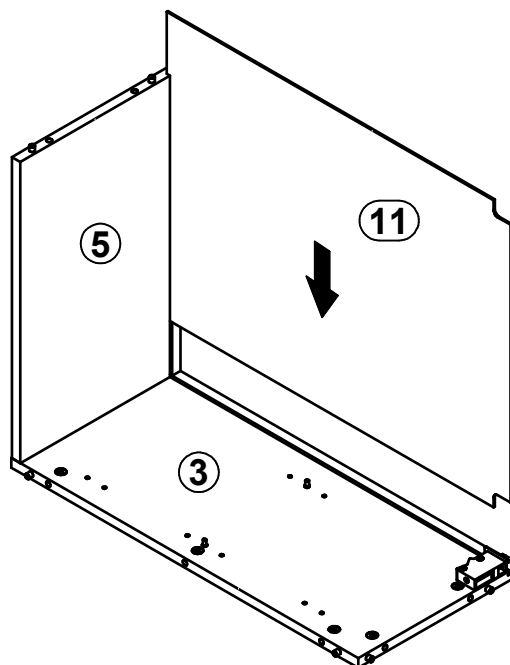
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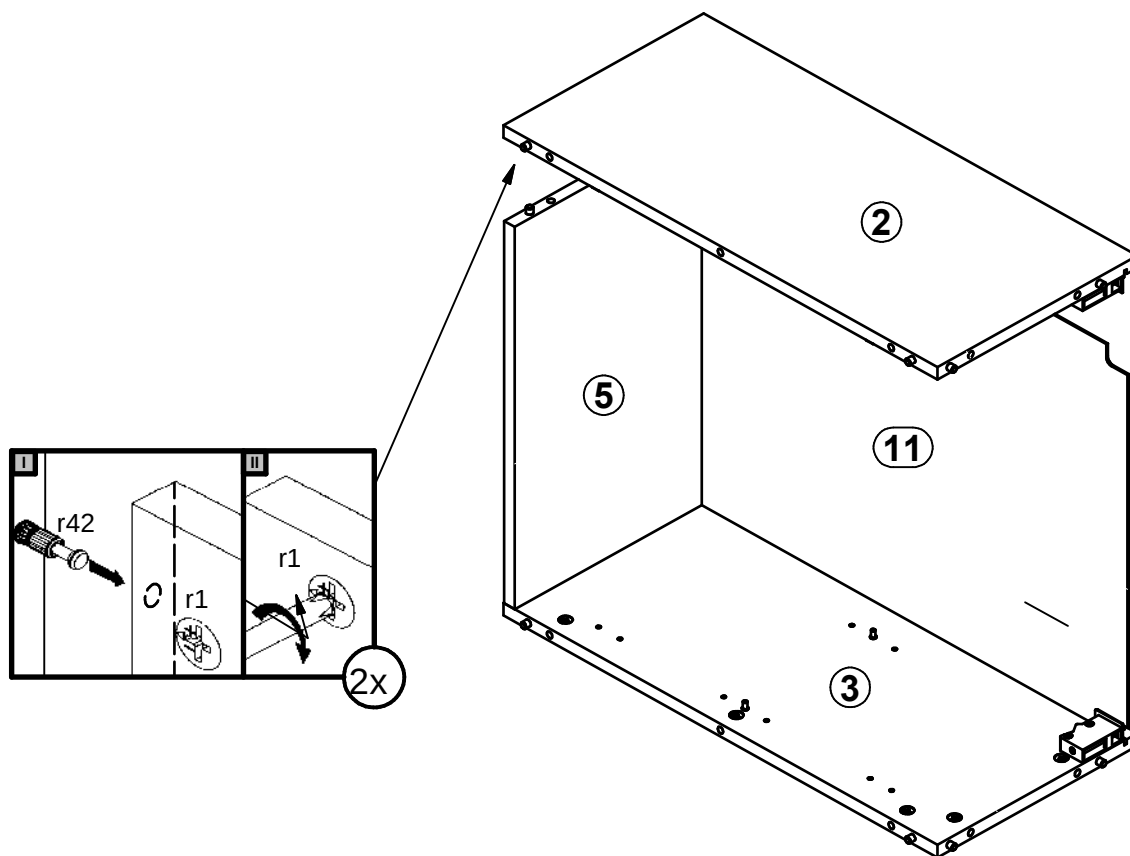
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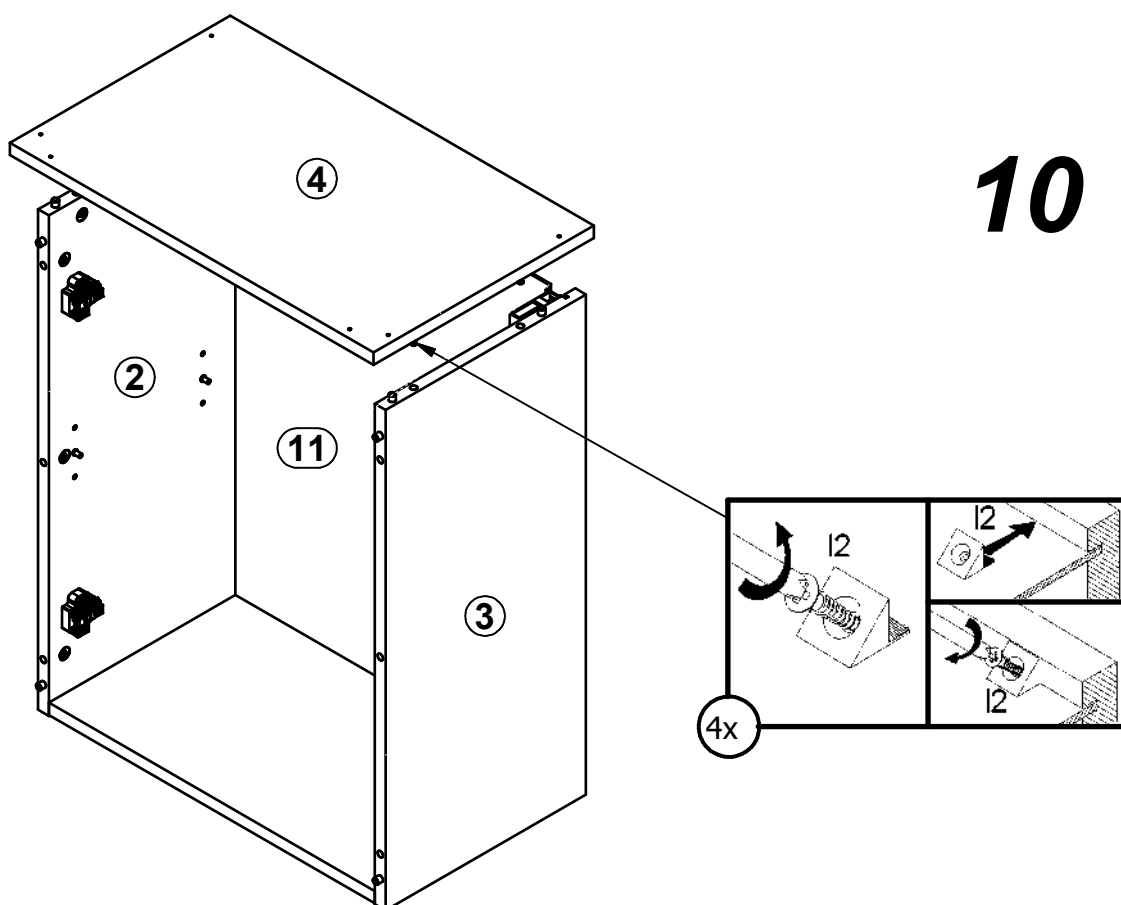
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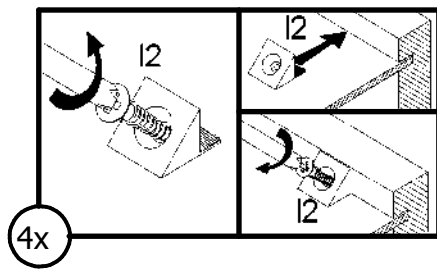
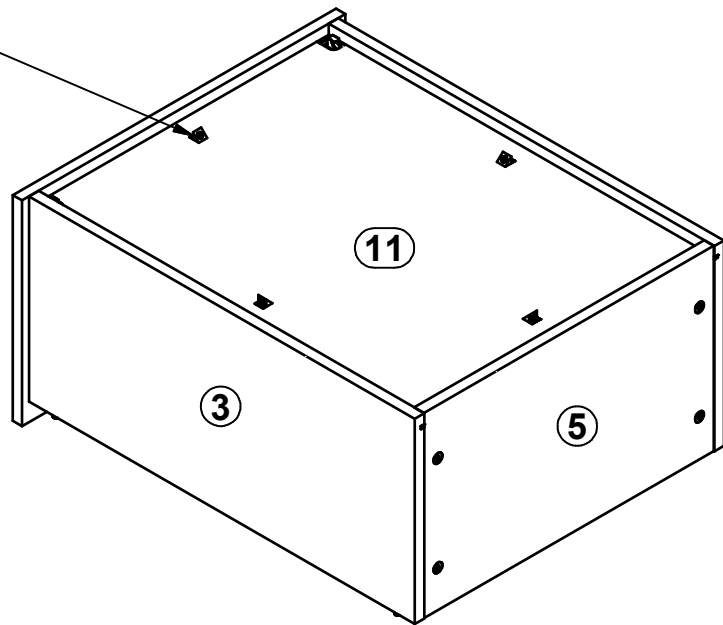
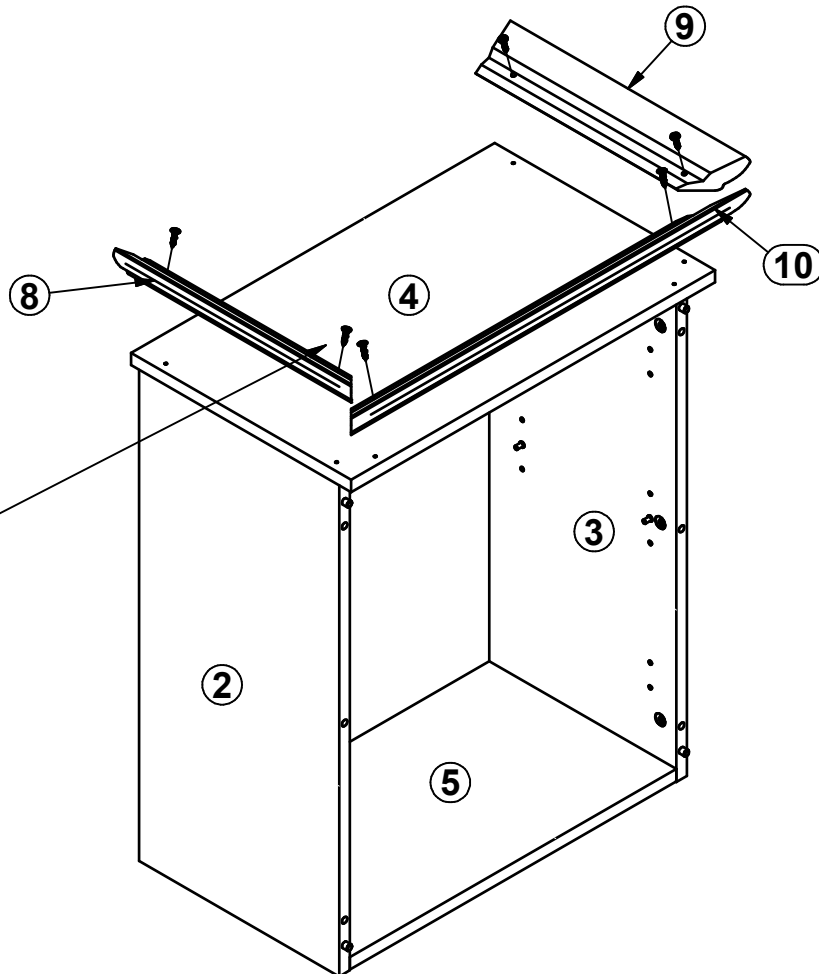
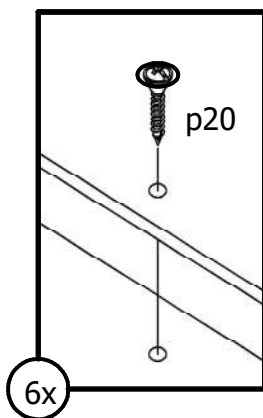


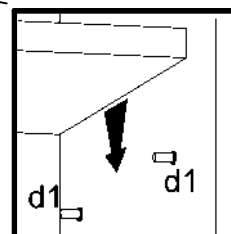
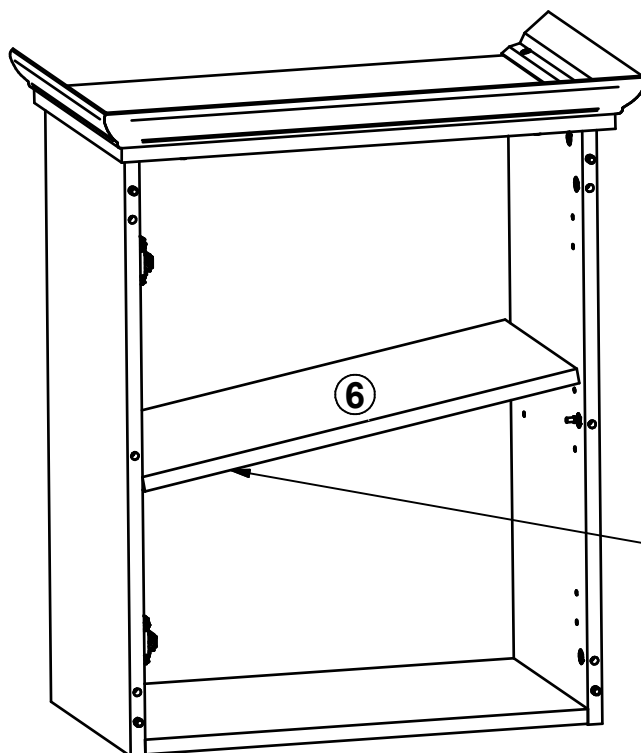
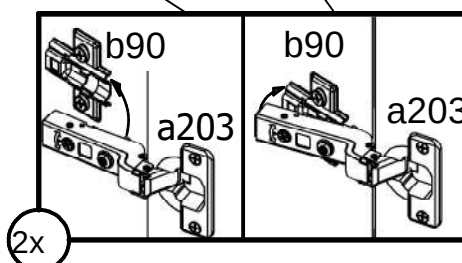
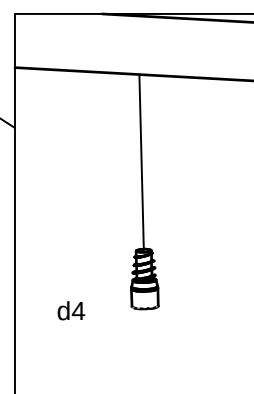
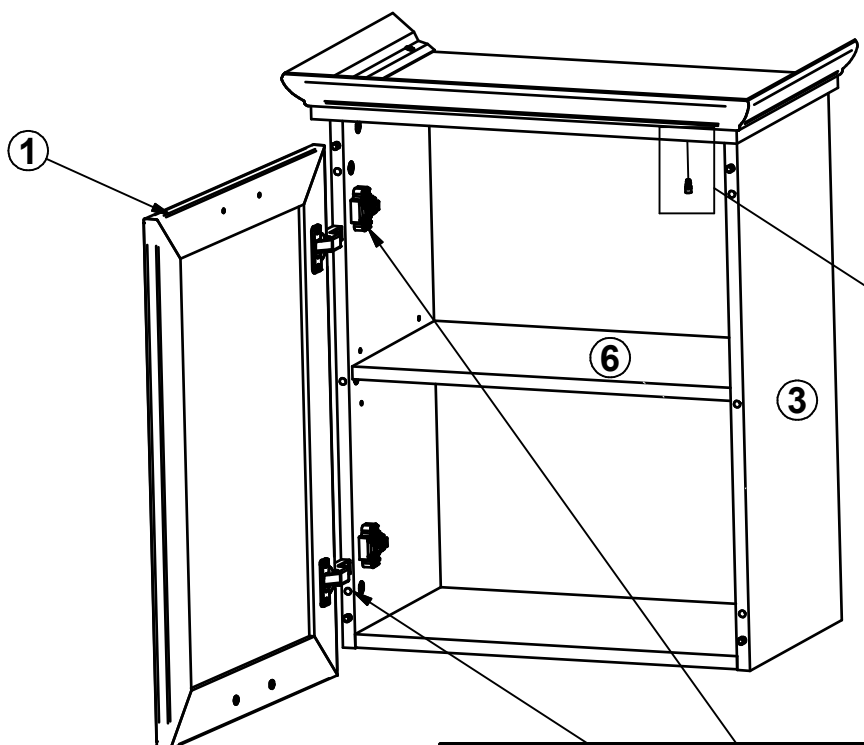
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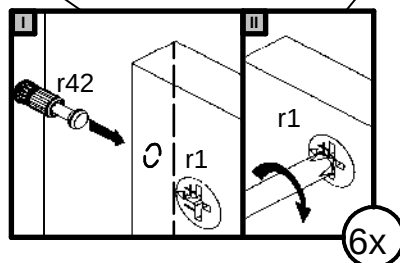
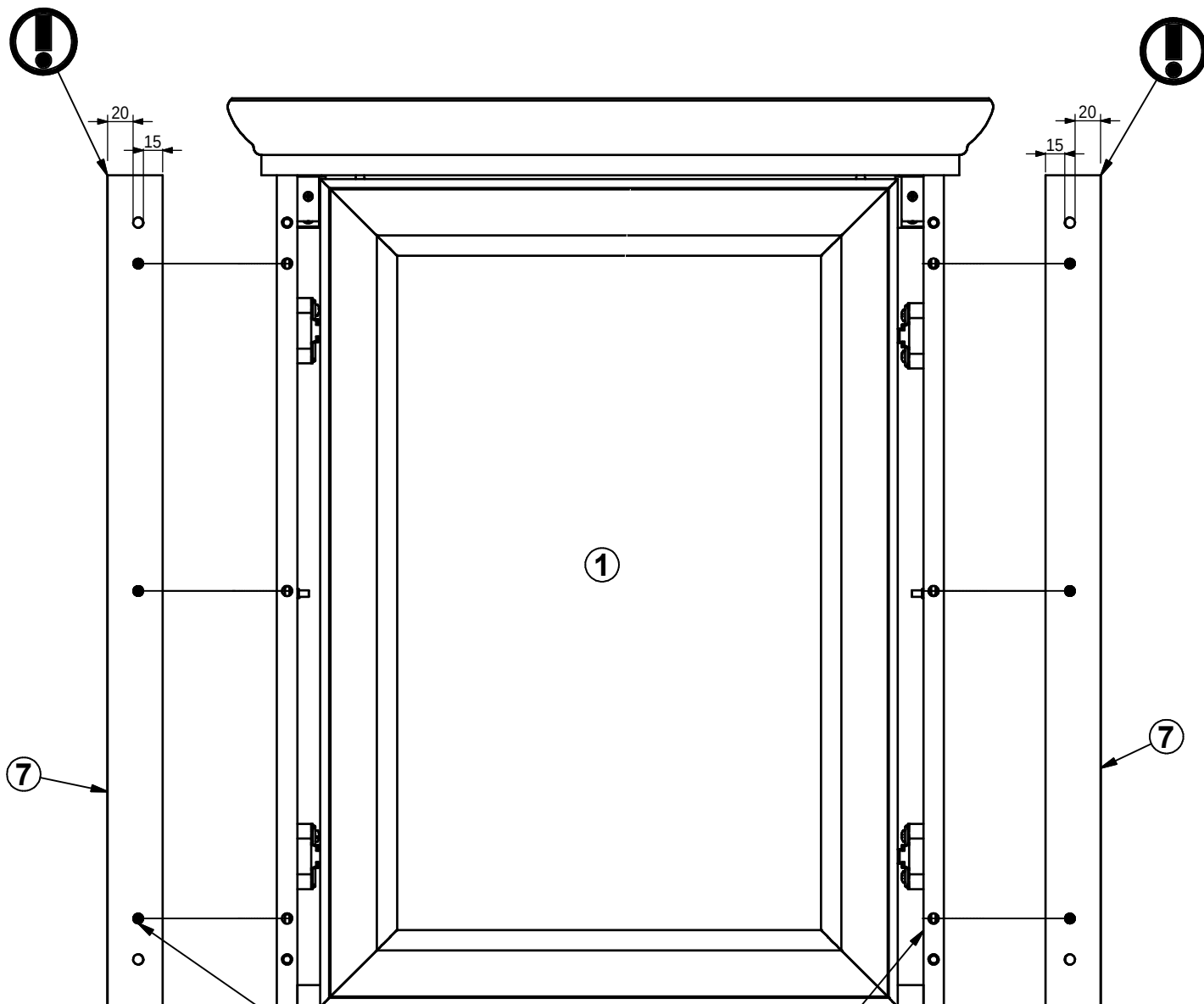
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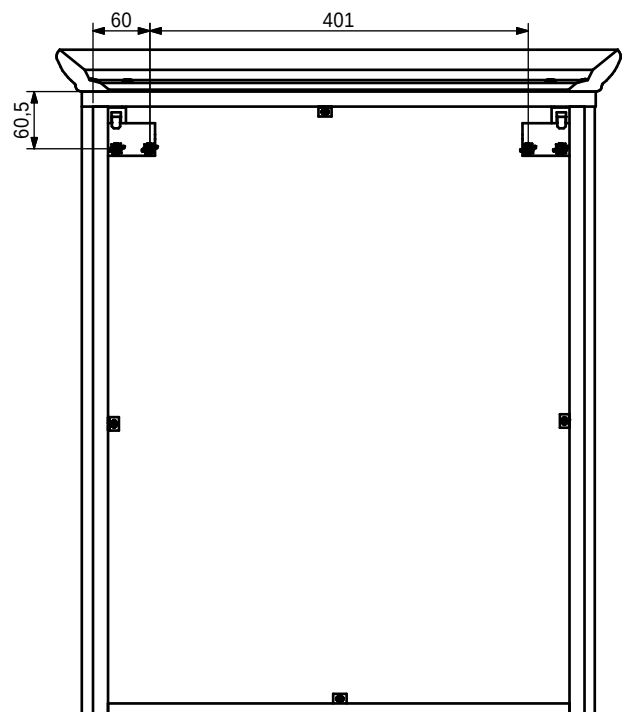
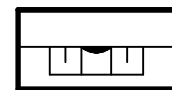
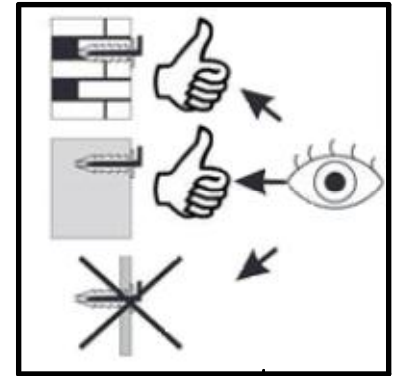
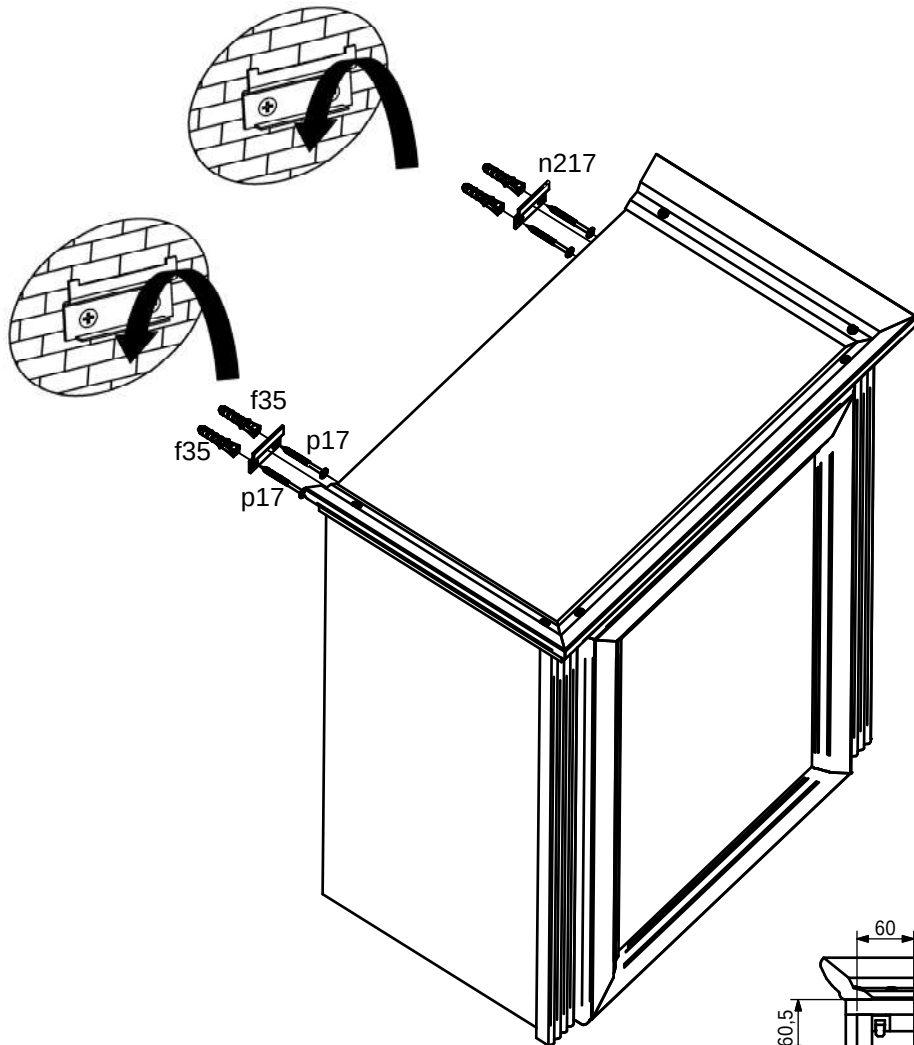
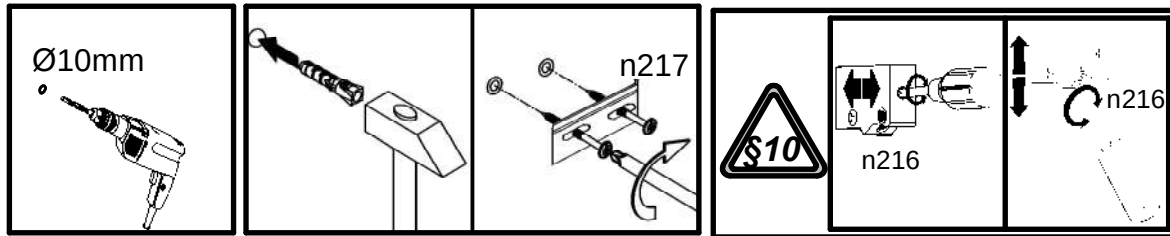


**11****12**

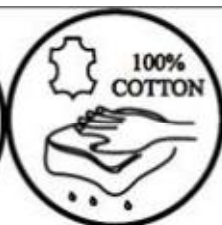
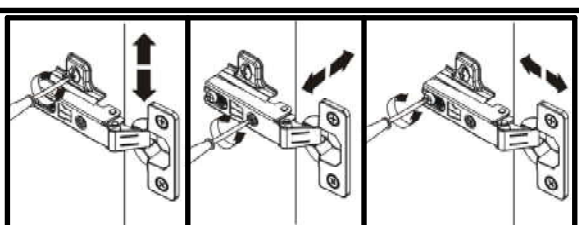
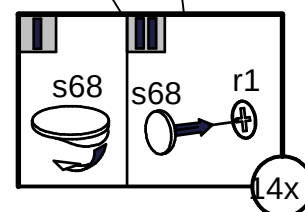
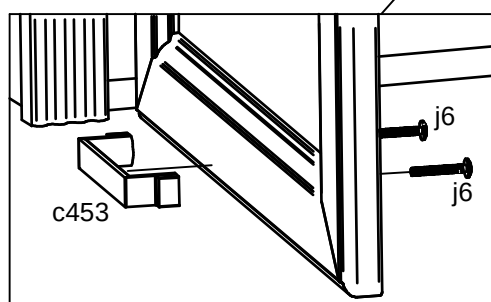
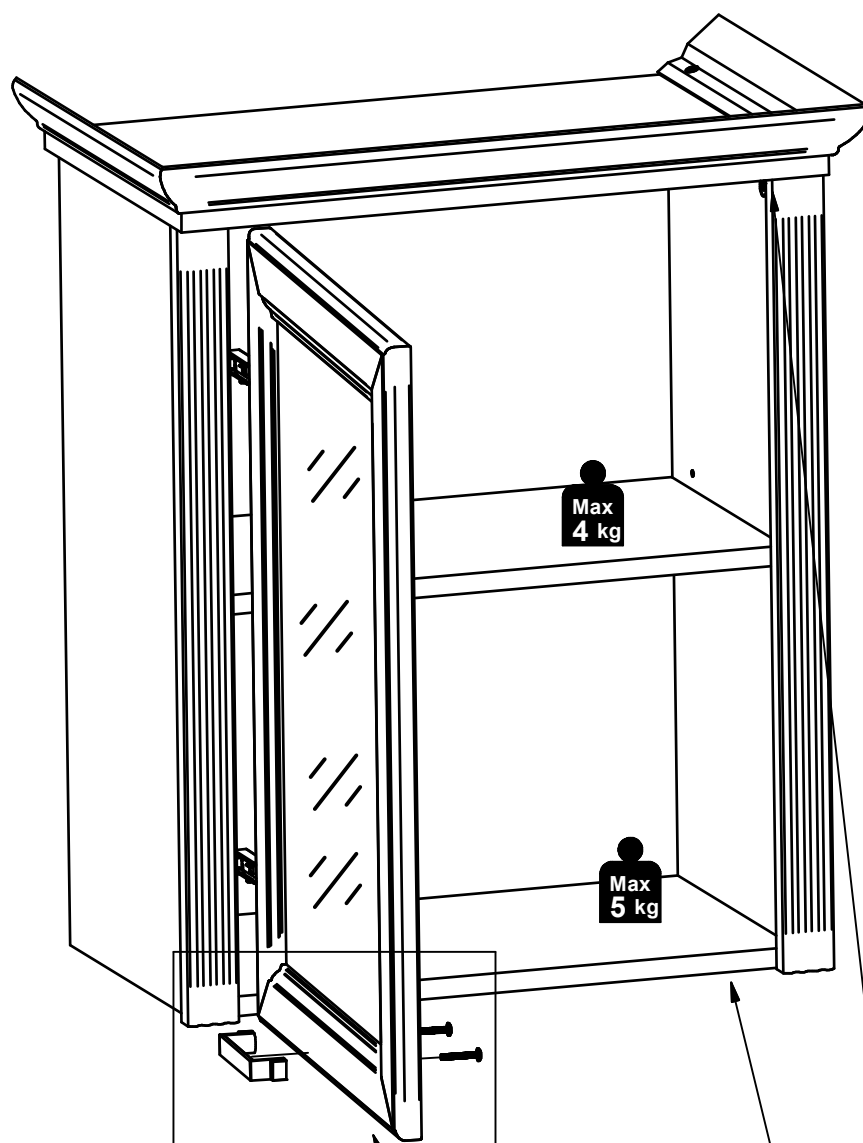
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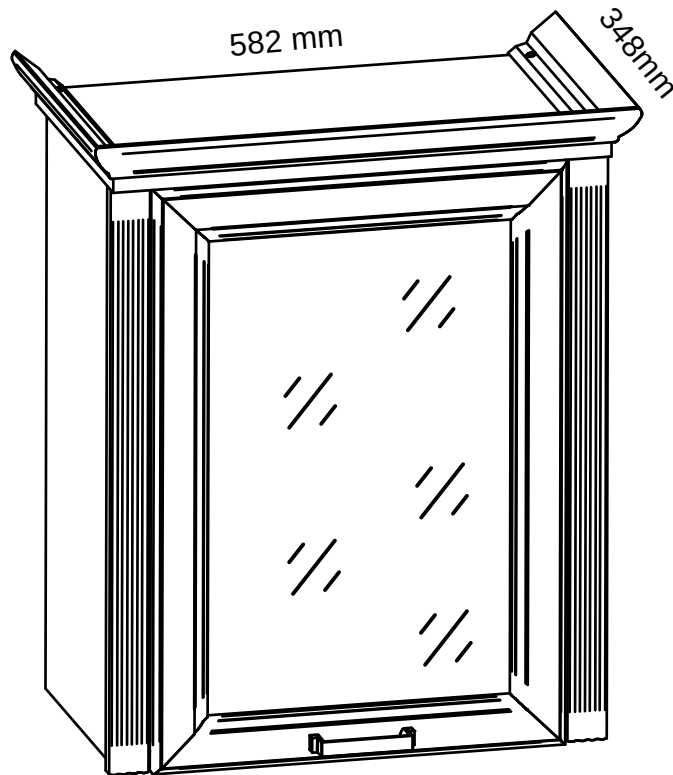
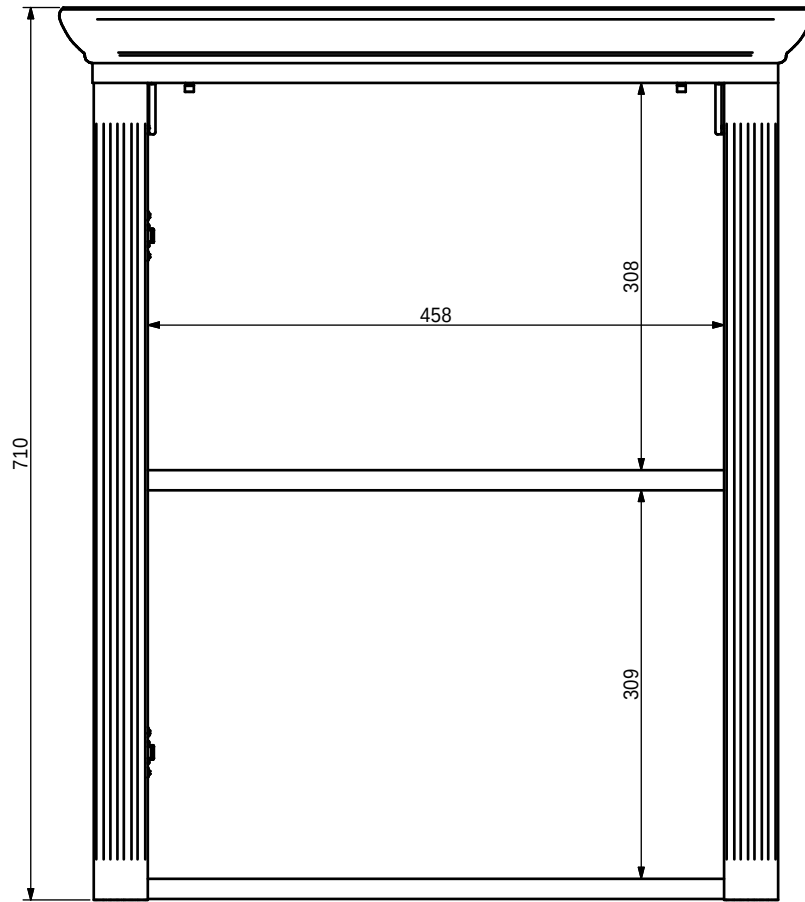
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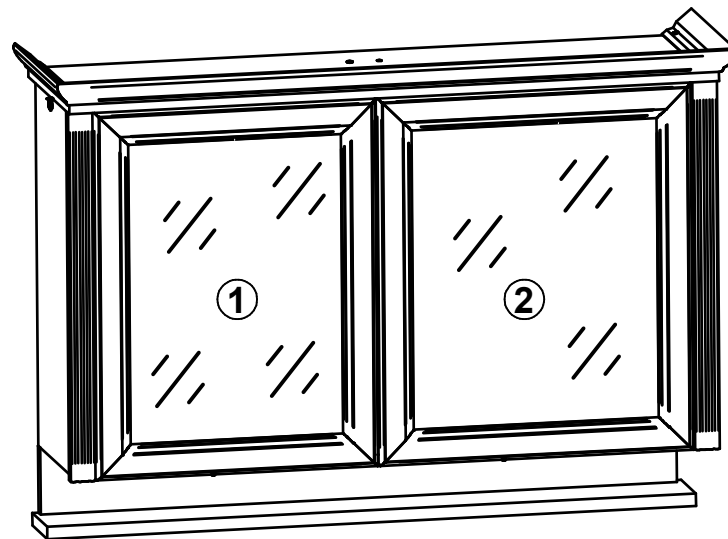
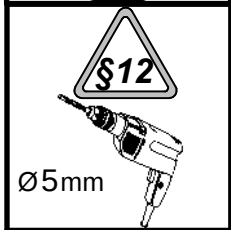
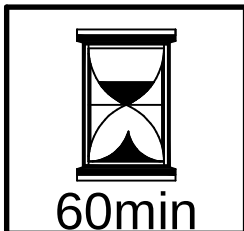
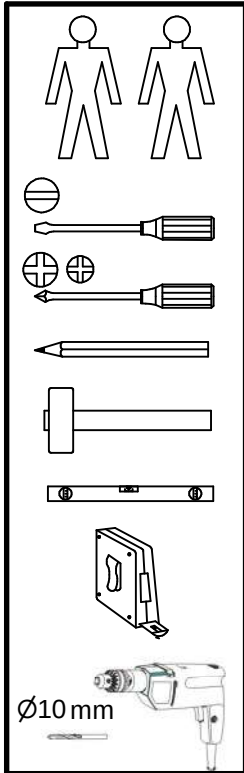
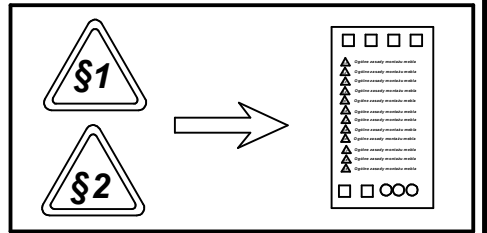
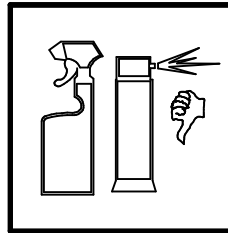
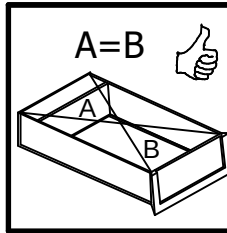
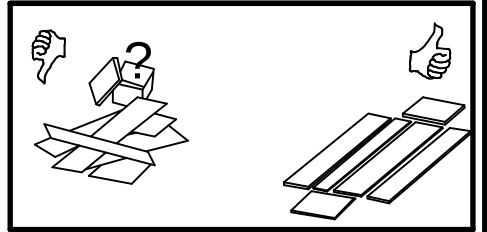
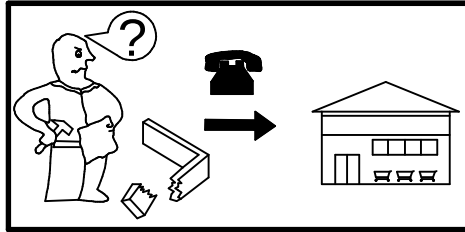
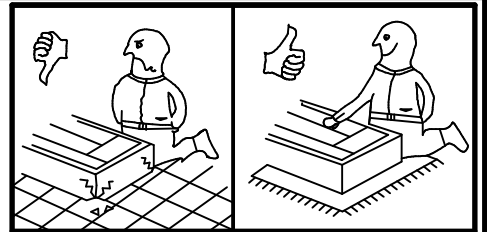
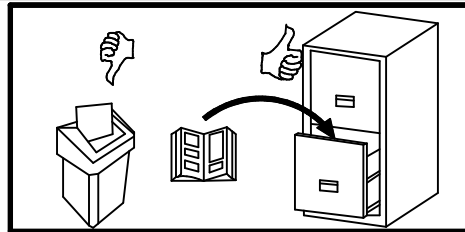




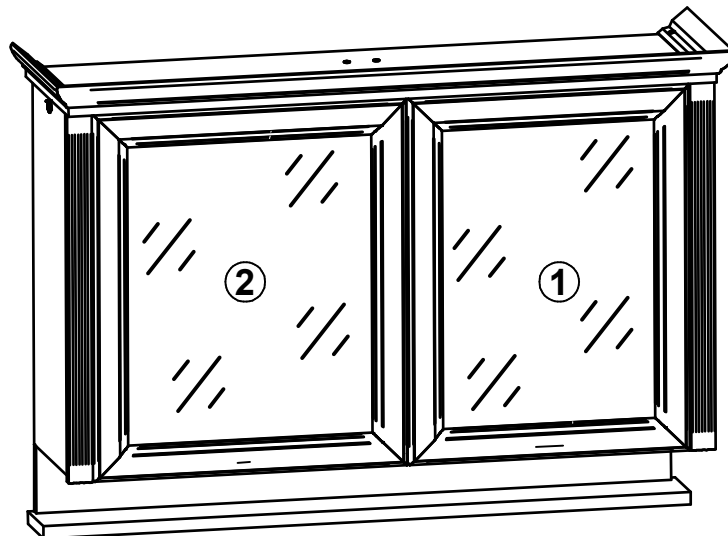
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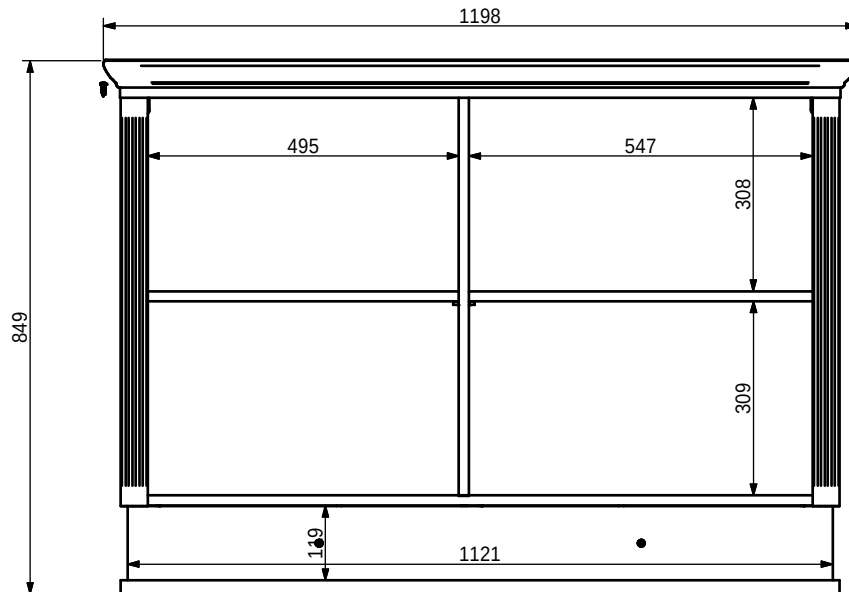
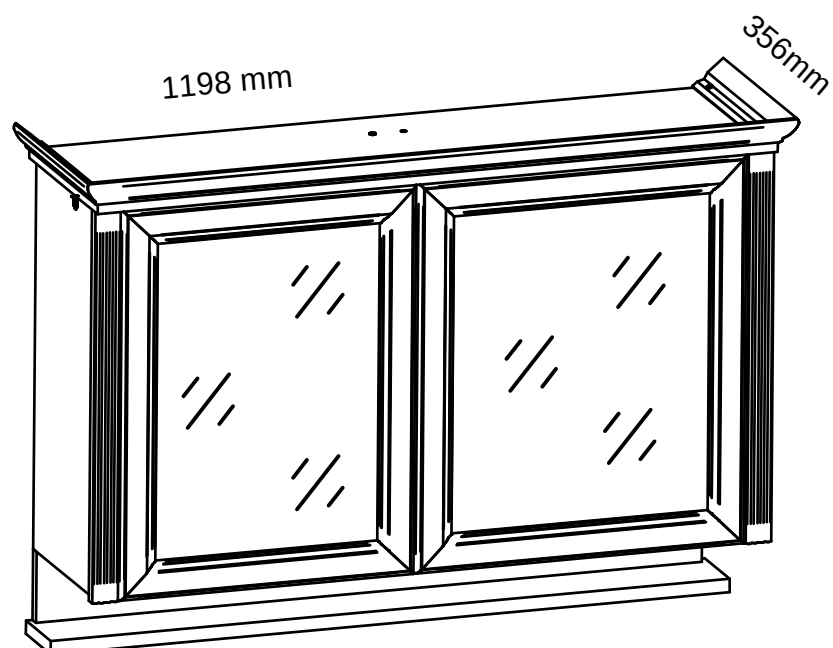
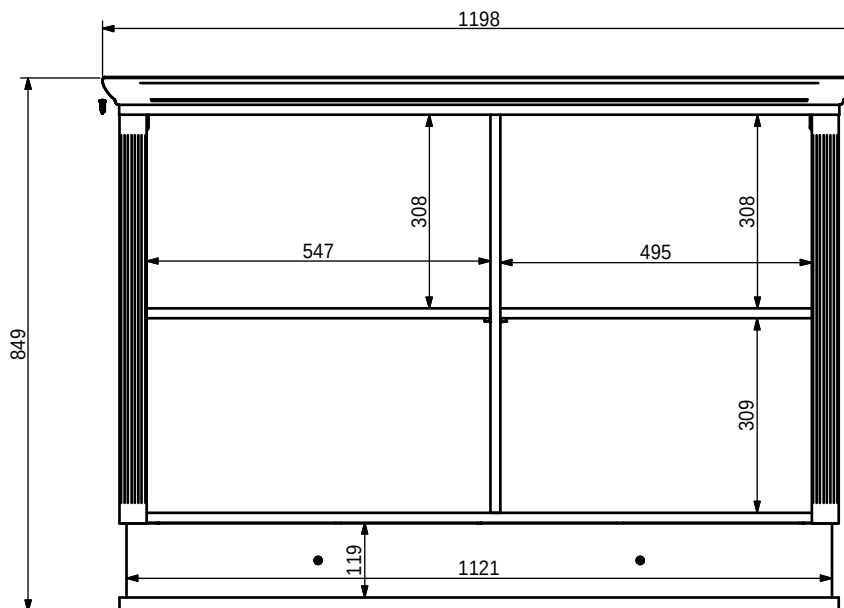


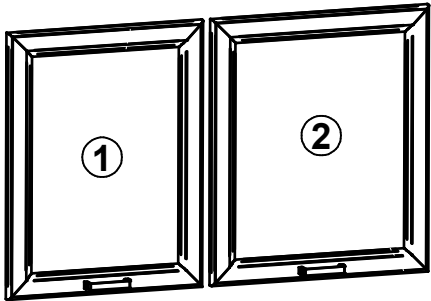


A

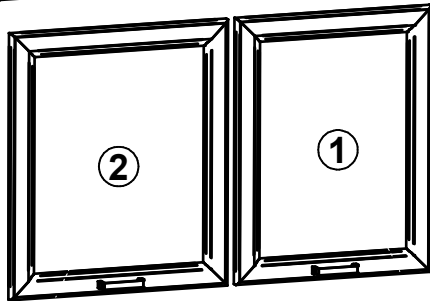


B

A**B**

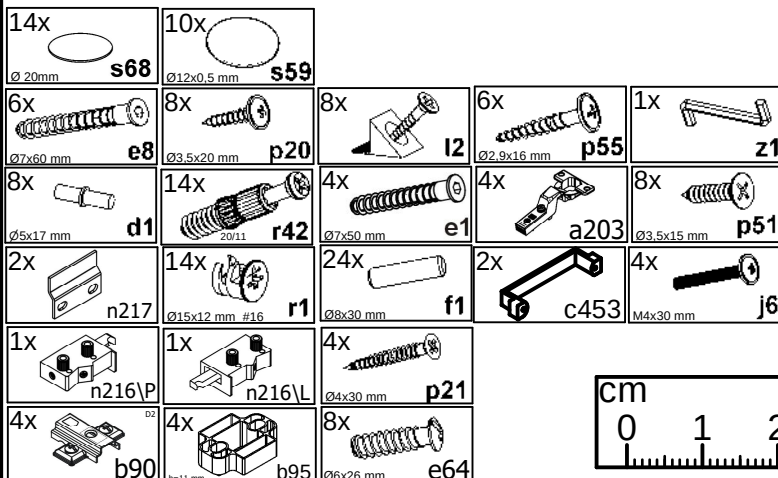
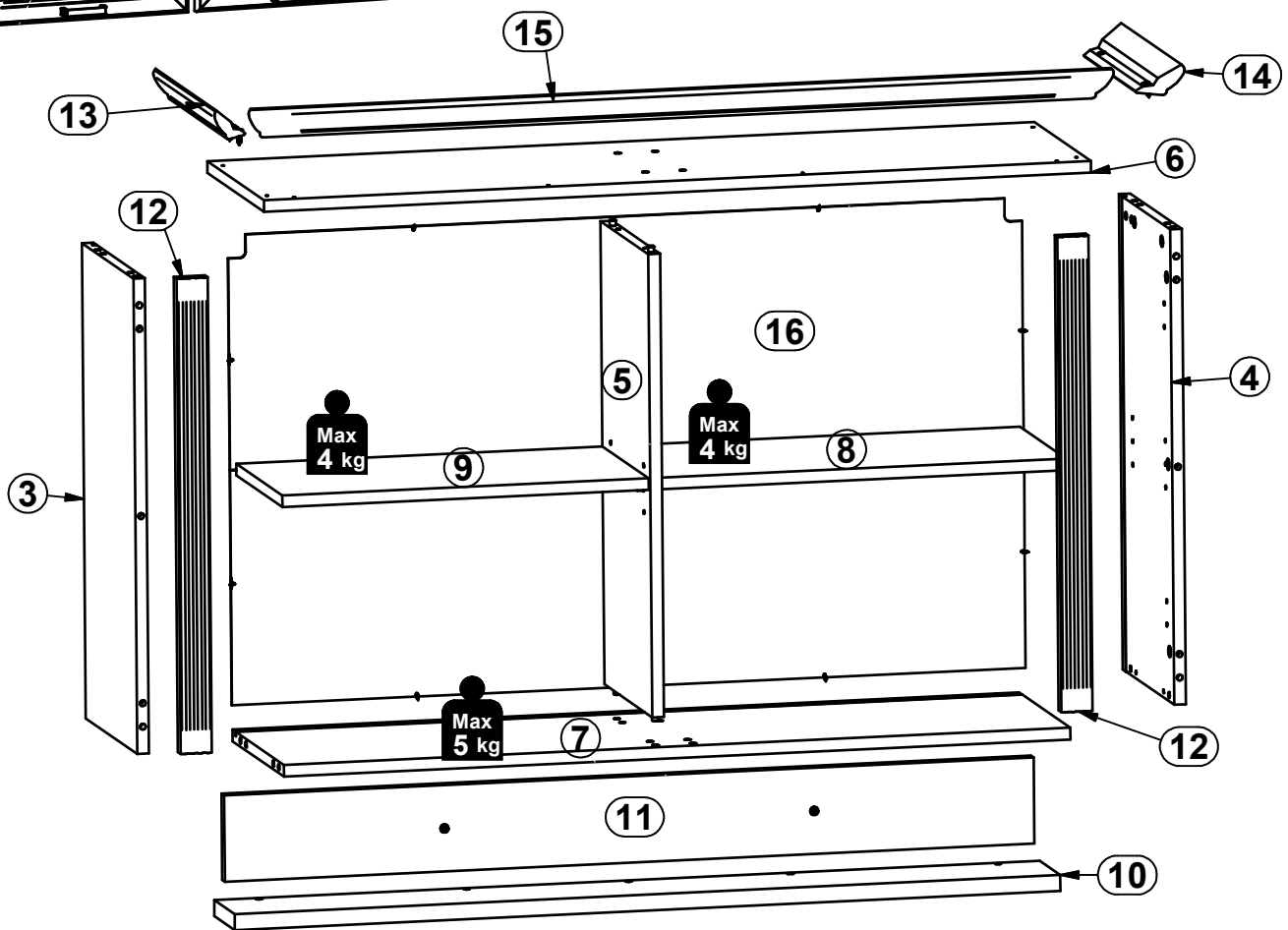


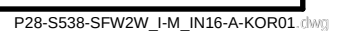
A

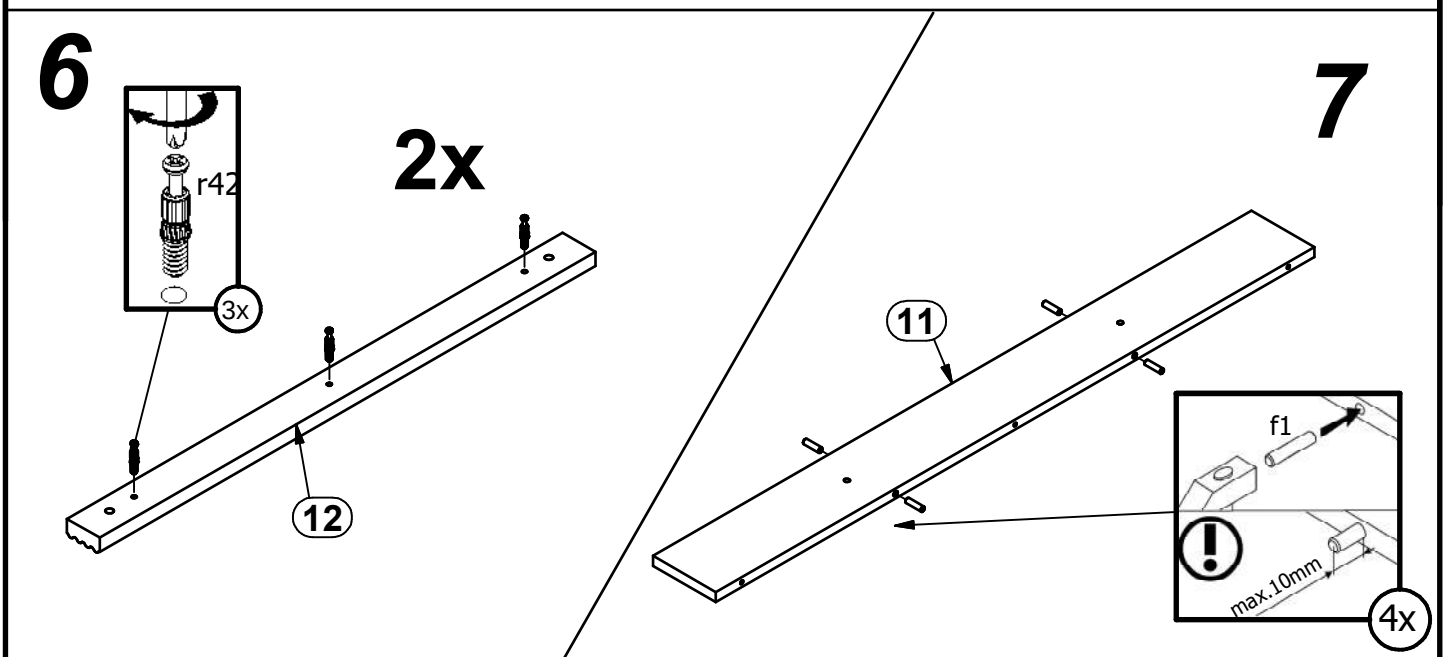
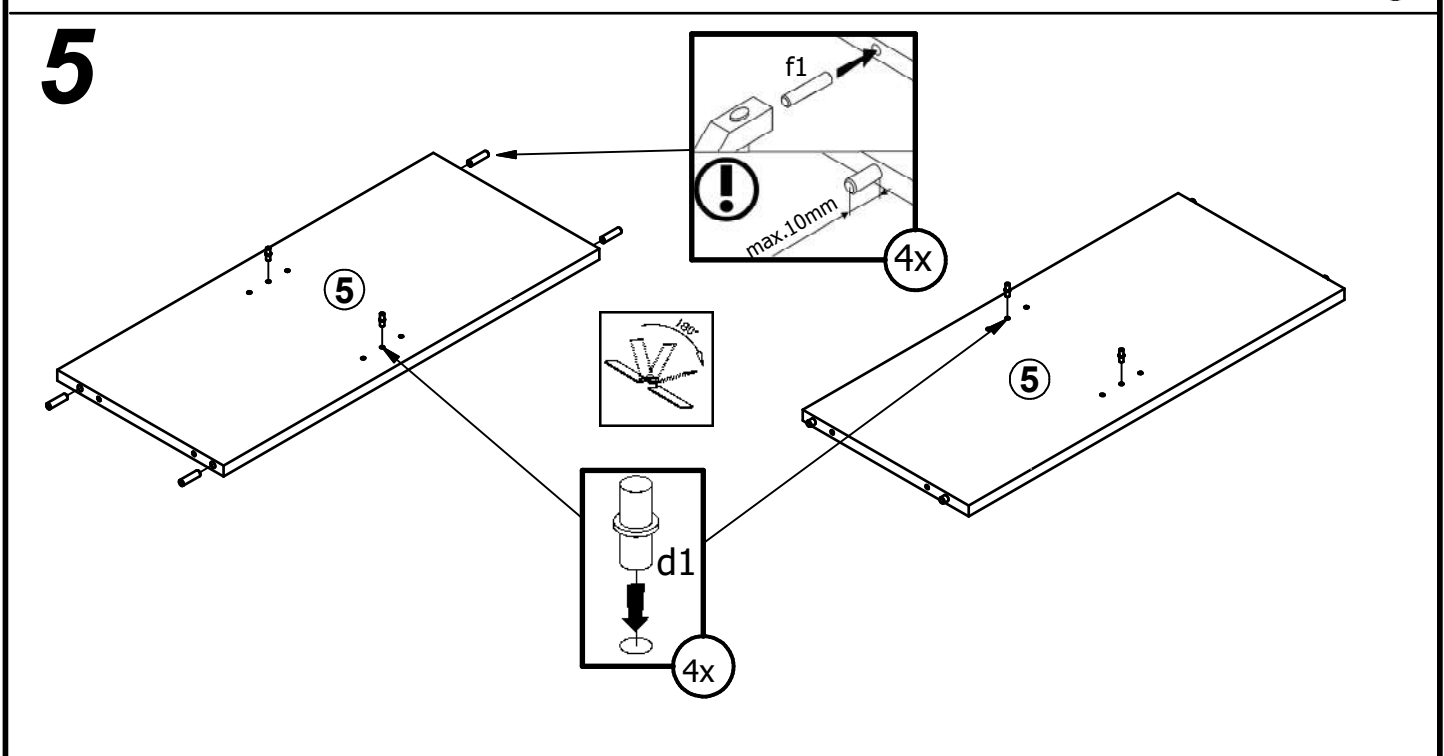
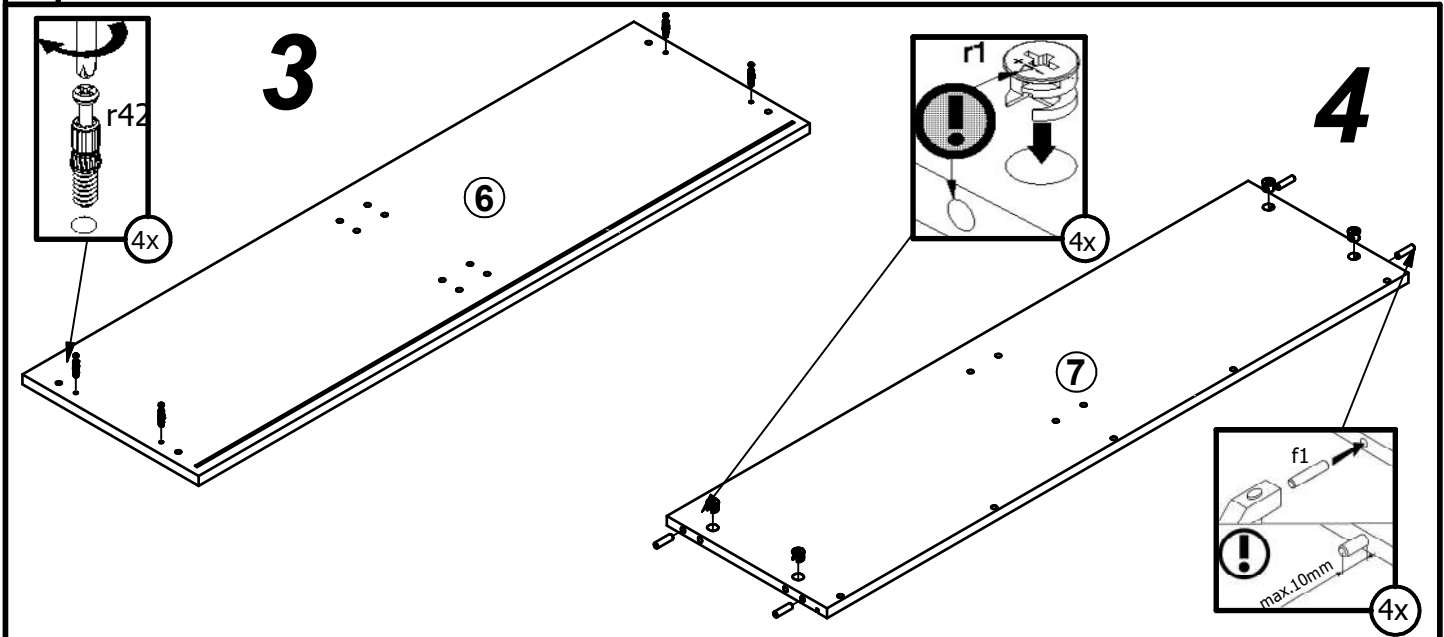


B

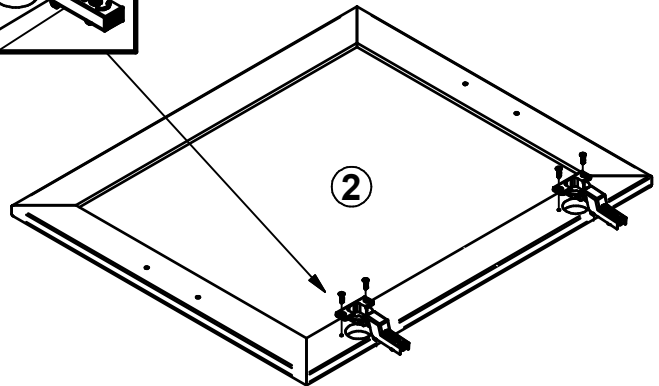
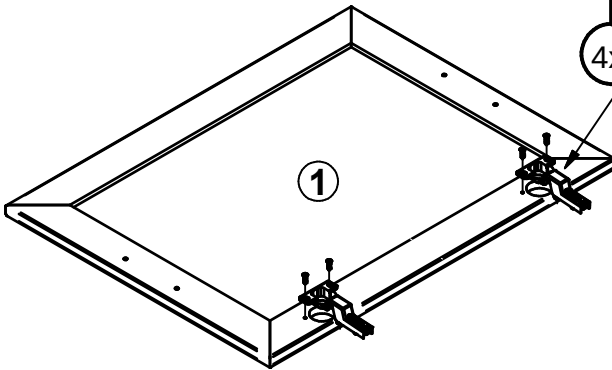
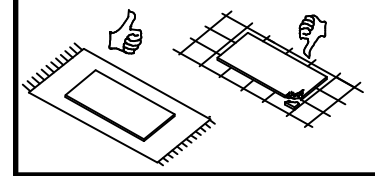
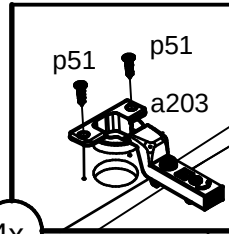
A	B	C1	C2	C3	D
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2	S538-0007	647	552	22	212
3	S538-1008	650	300	16	212
4	S538-1009	650	300	16	212
5	S538-1012	633,5	280	16	212
6	S538-2005	1145	330	16	112
7	S538-3008	1089	300	16	112
8	S538-3009	562	270	16	112
9	S538-3010	510	270	16	112
10	S538-3021	1143	120	22	112
11	S538-4502	1121	118	16	112
12	S538-5004	650	43	19	112
13	S538-5801	356	67	22	112
14	S538-5802	356	67	22	112
15	S538-5803	1198	67	22	112
16	S538-9301	643	1099	2,5	112



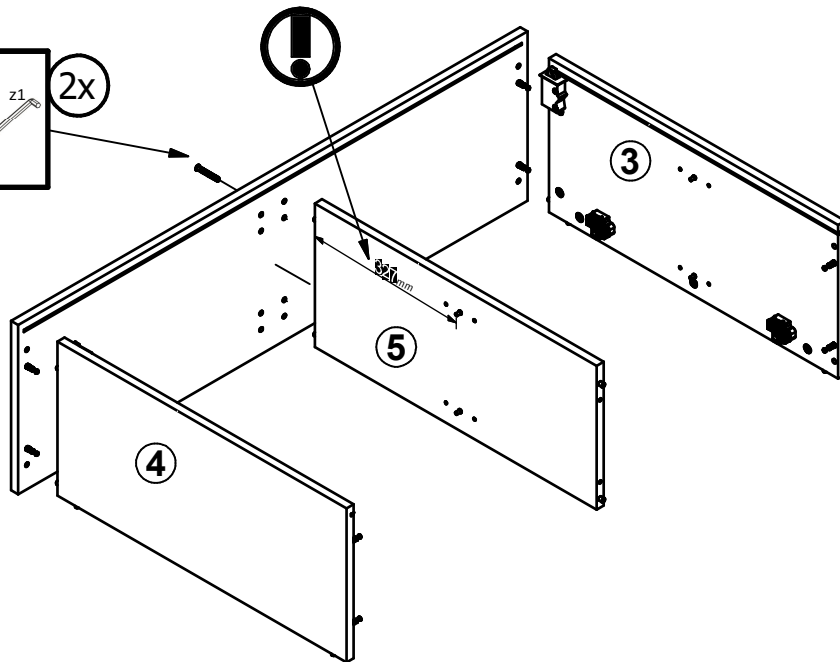
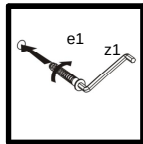




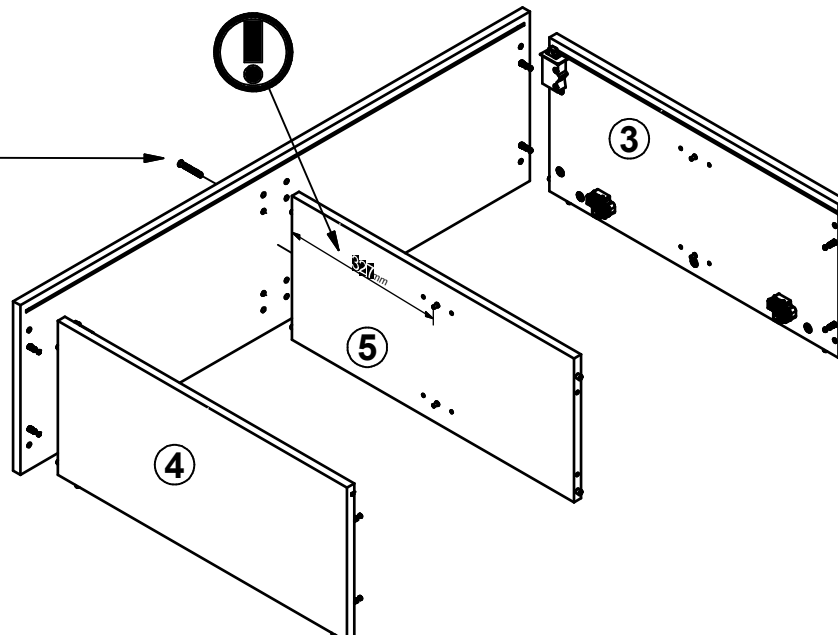
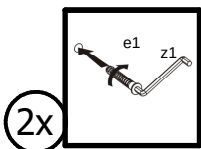
8

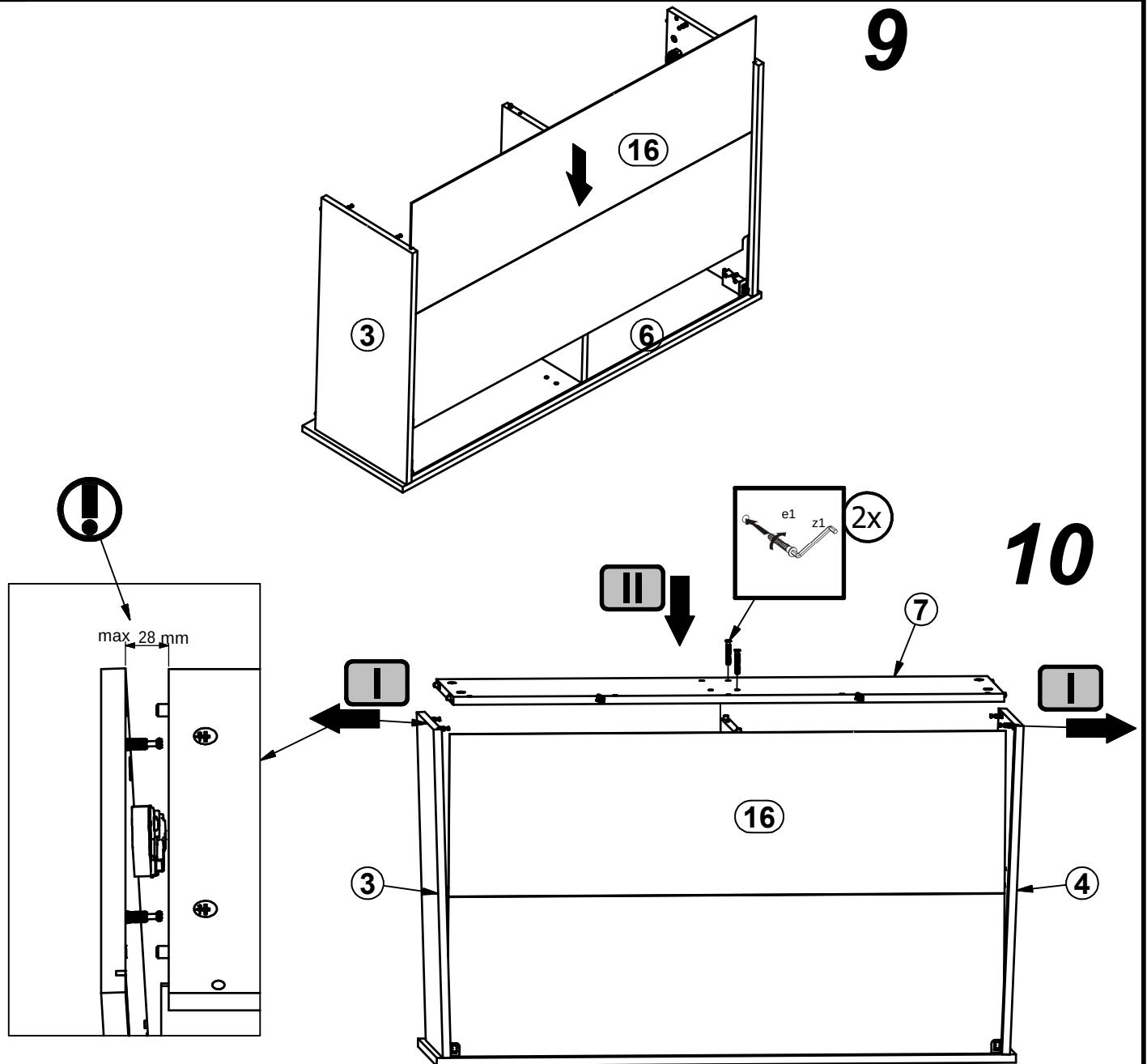
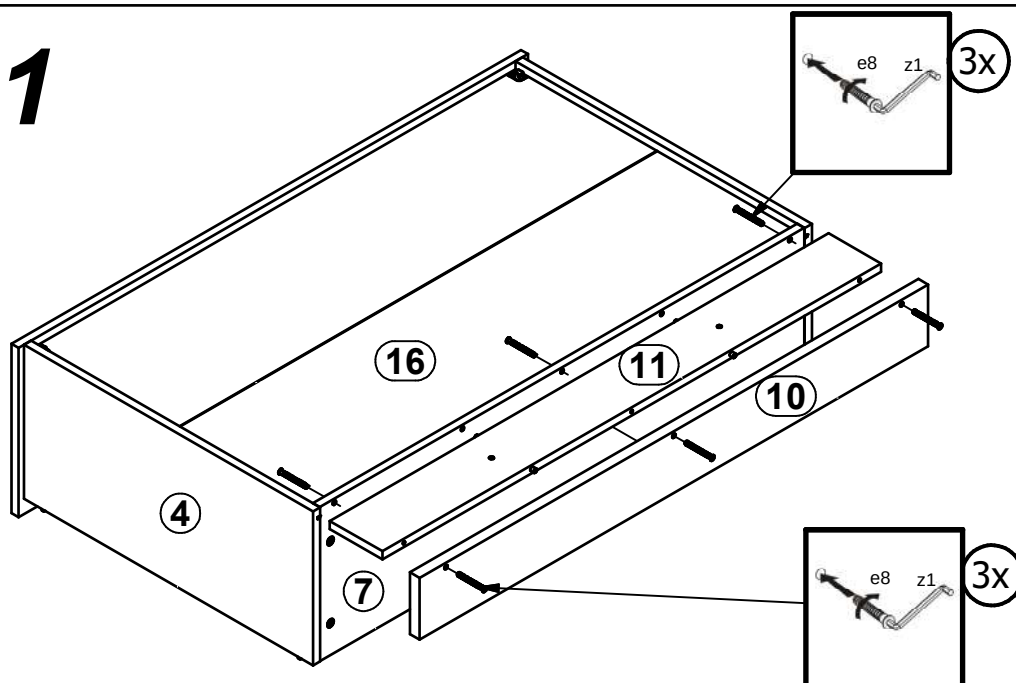


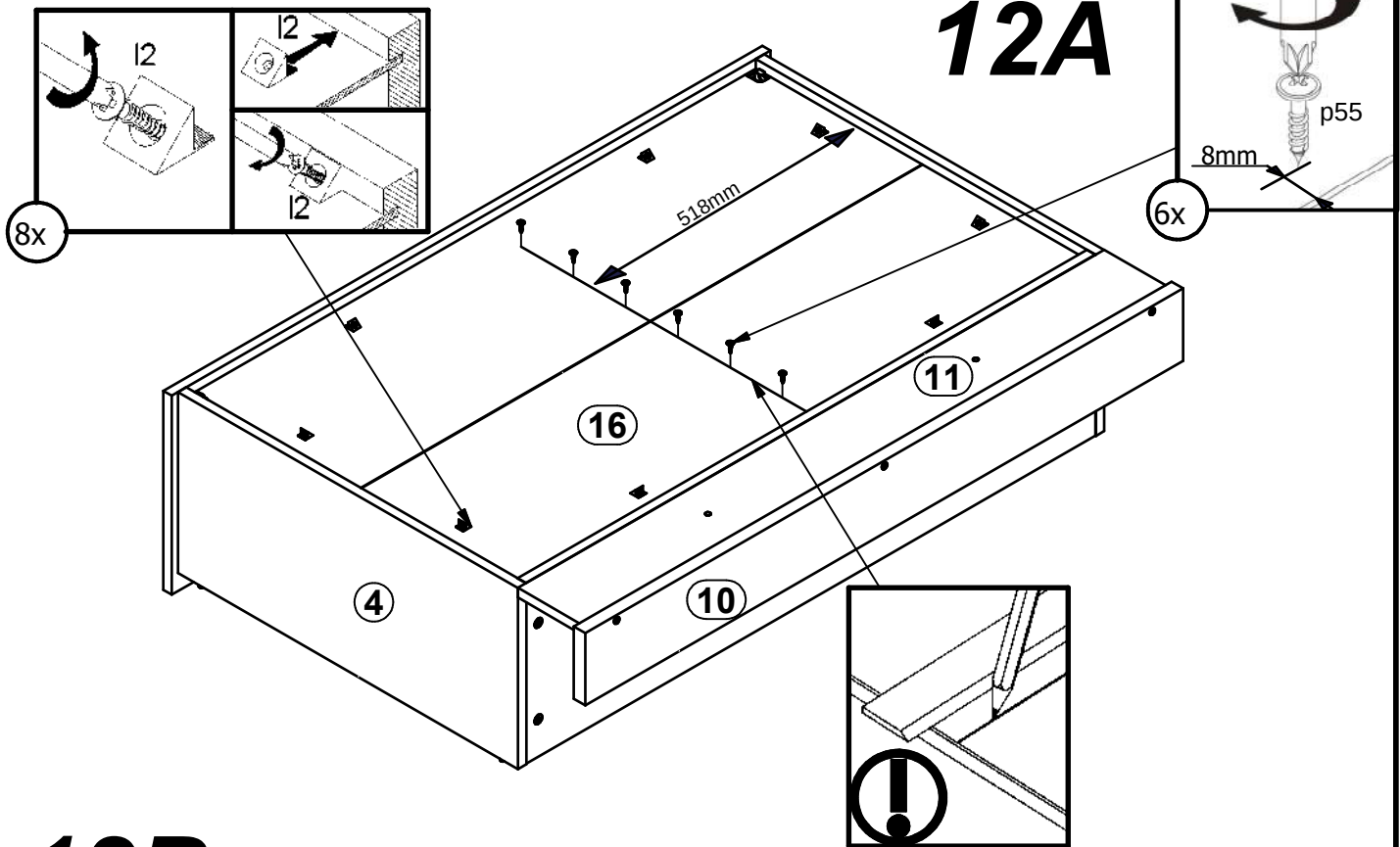
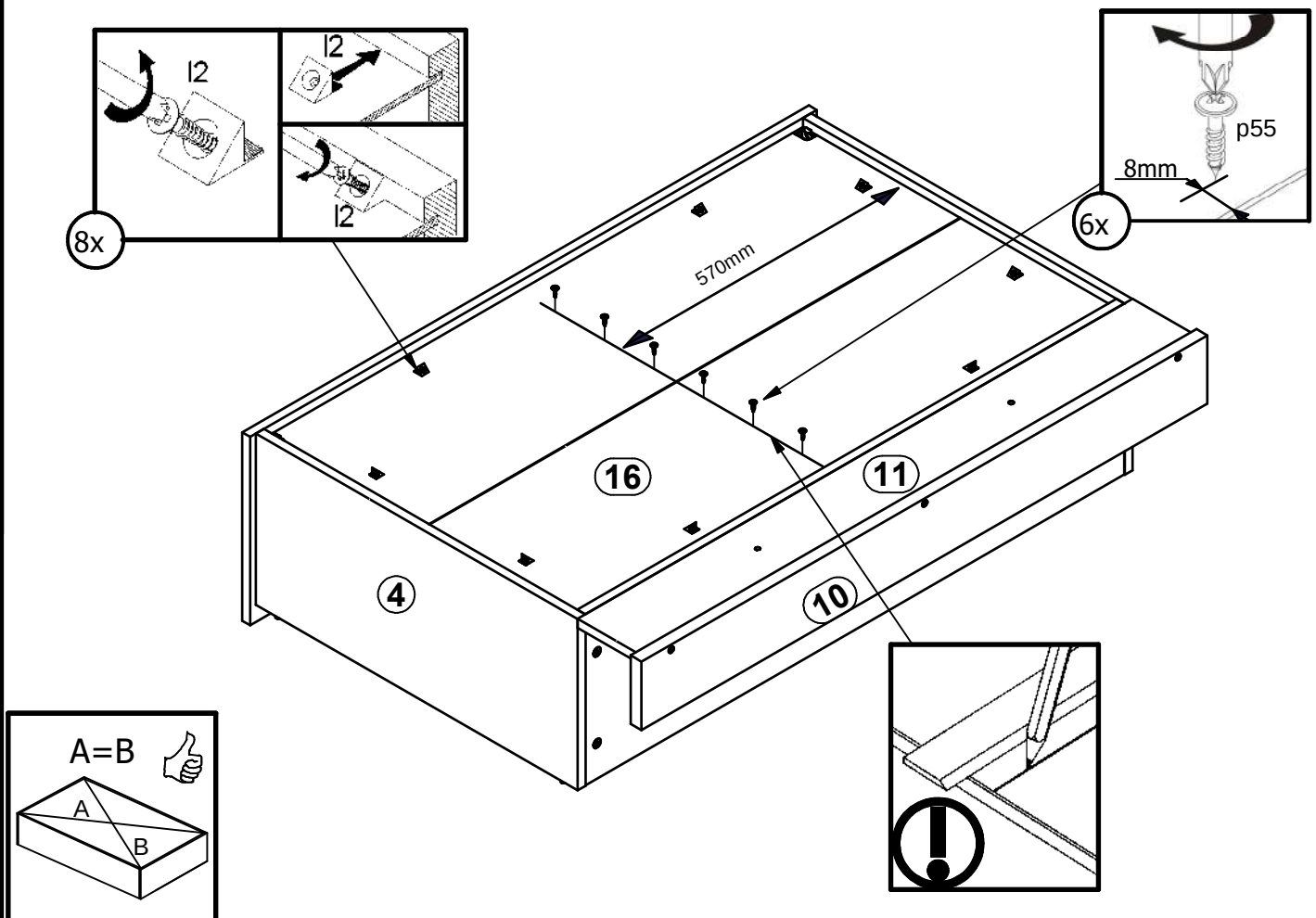
9 A

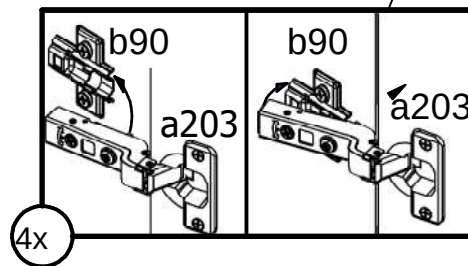
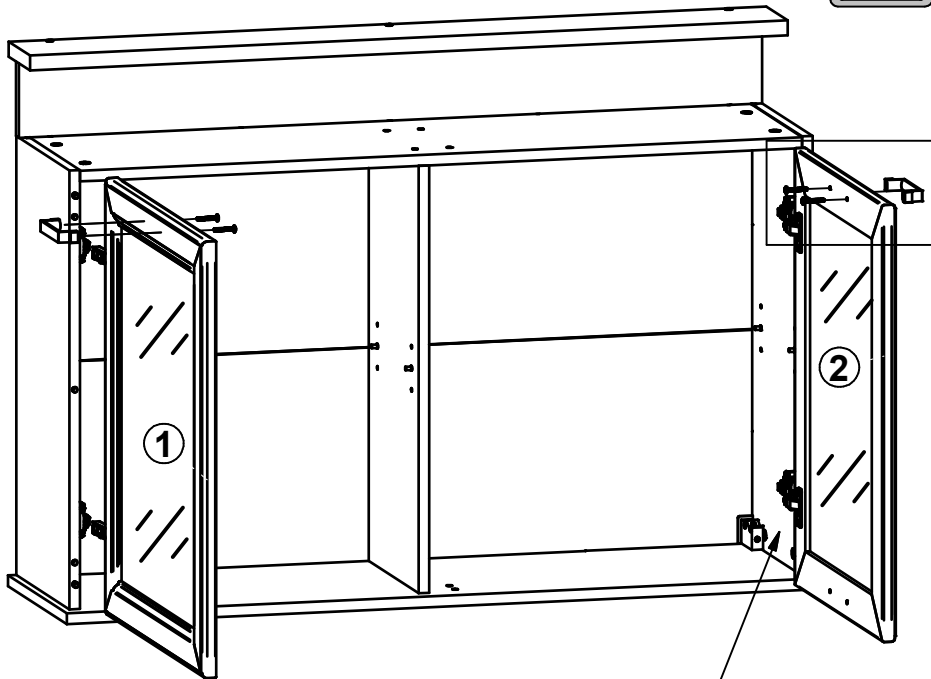
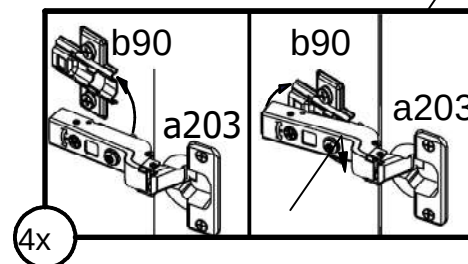
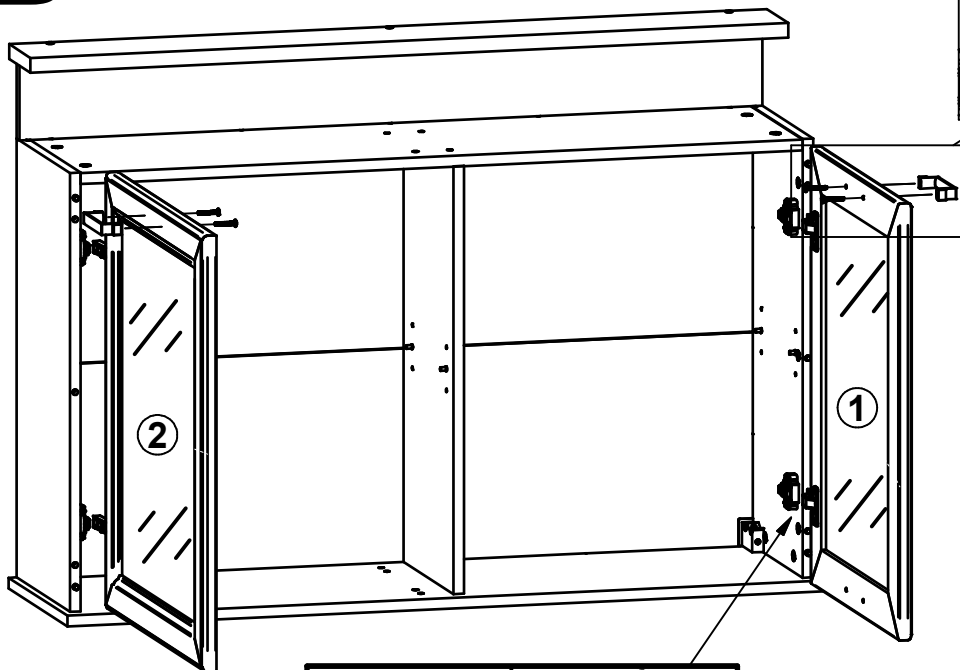


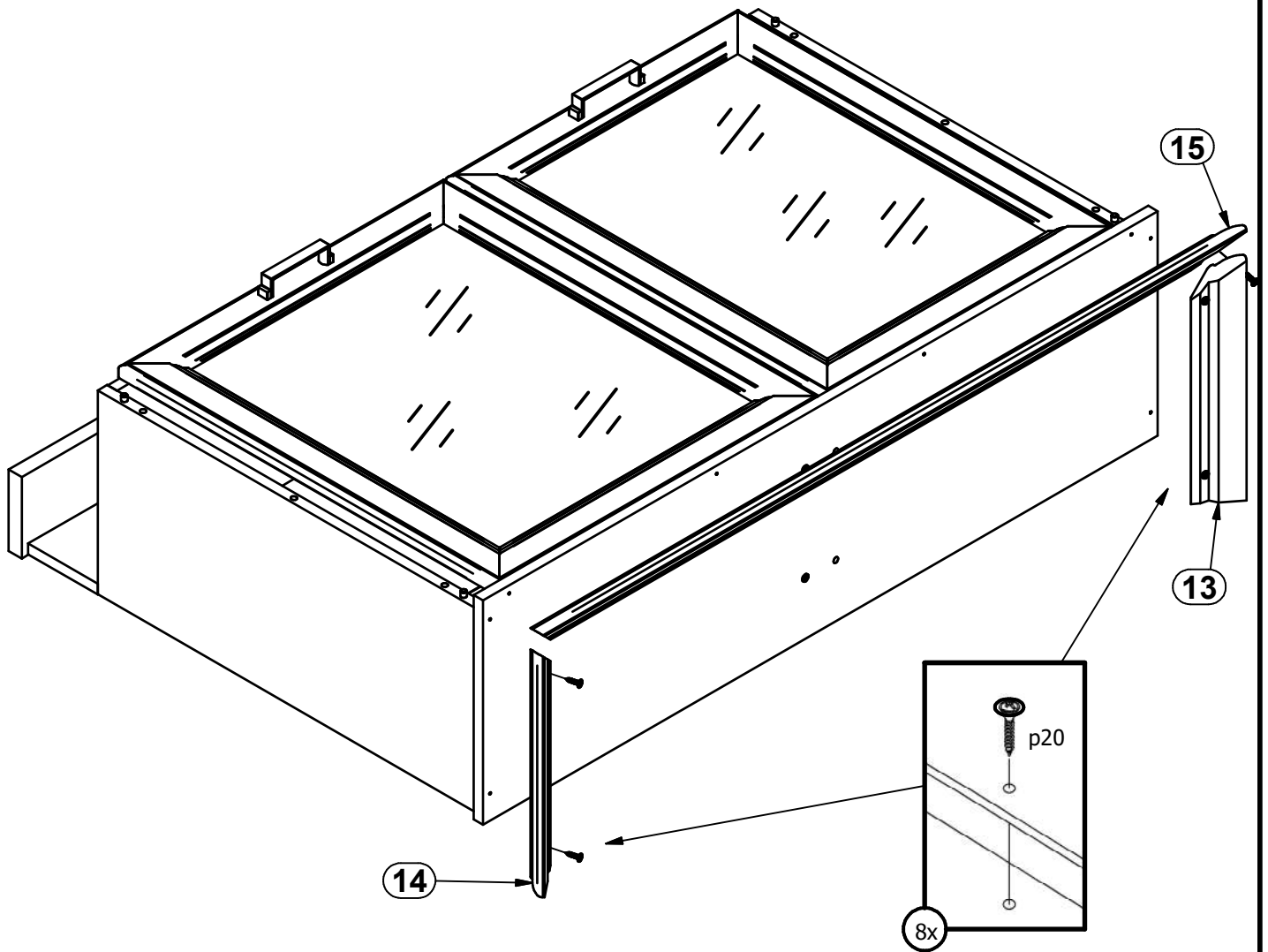
10 B



**11**

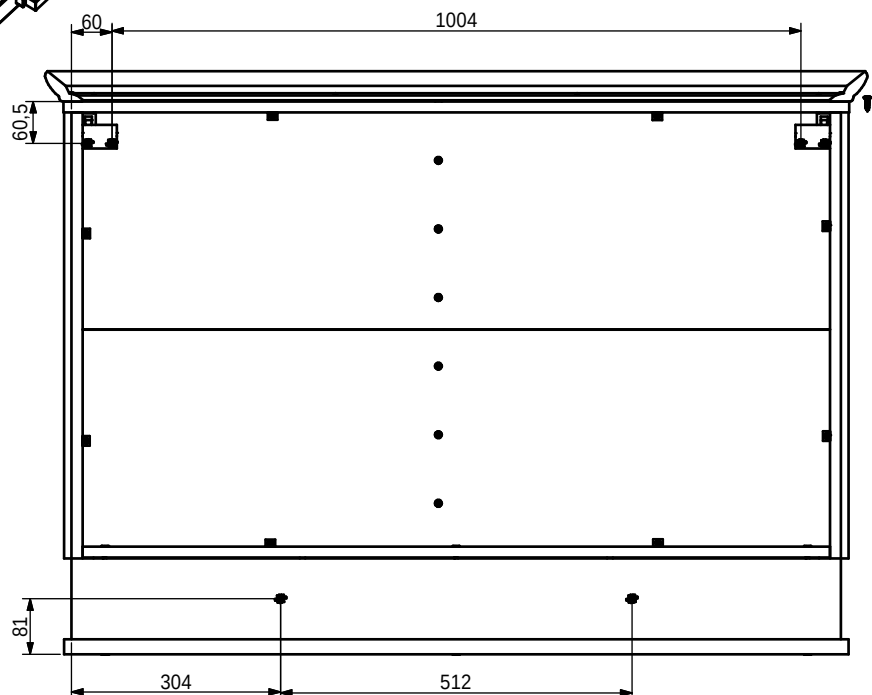
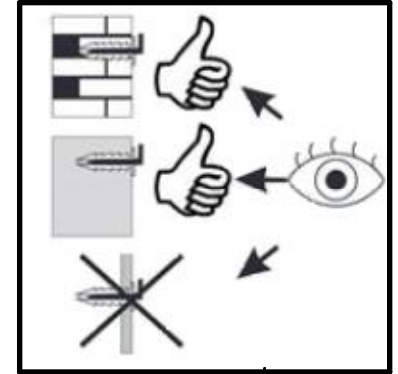
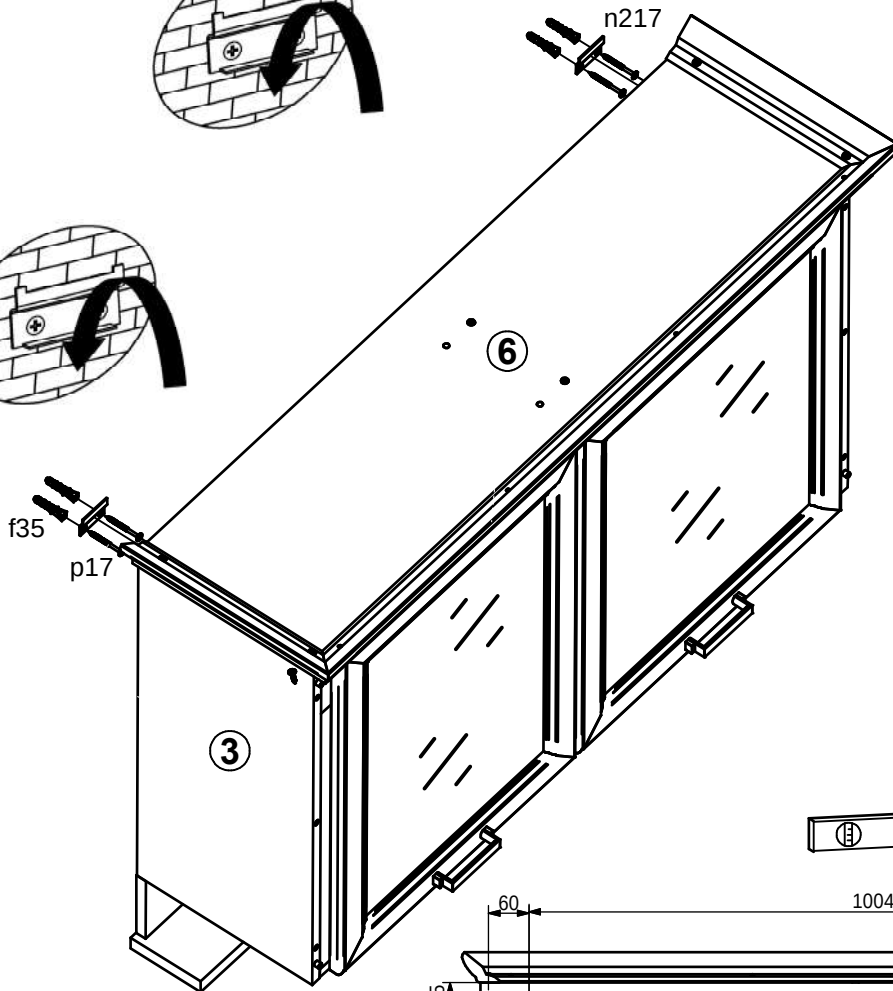
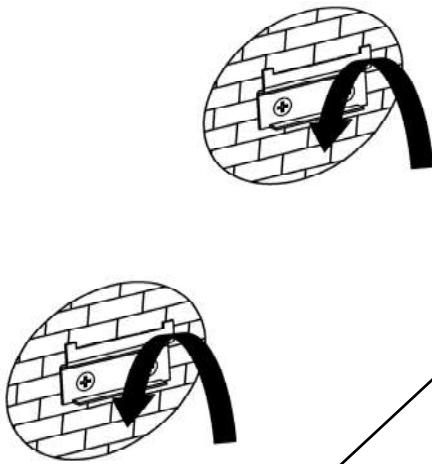
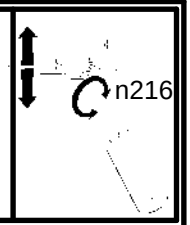
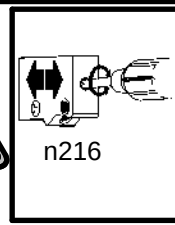
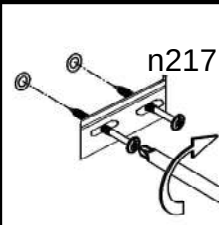
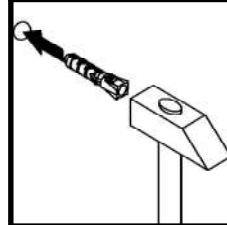
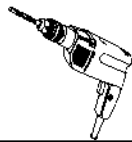
12A**12B**

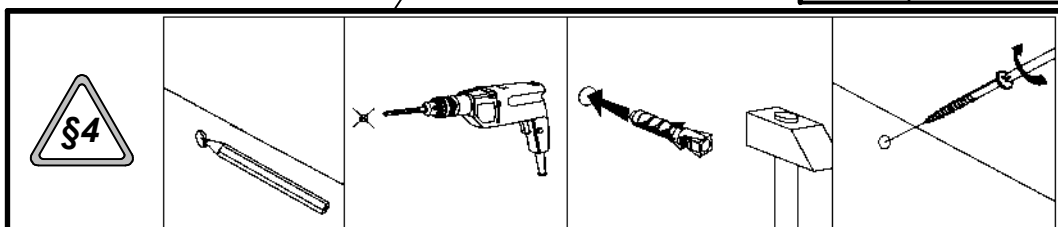
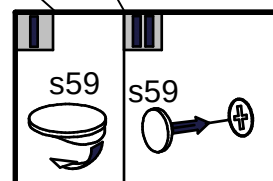
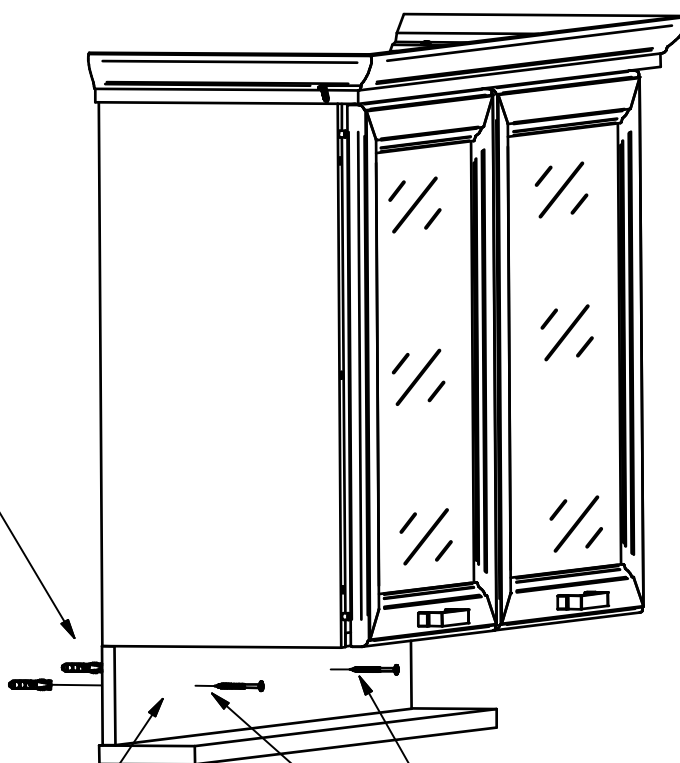
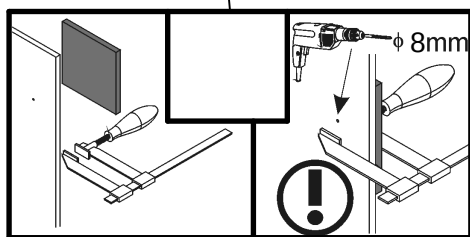
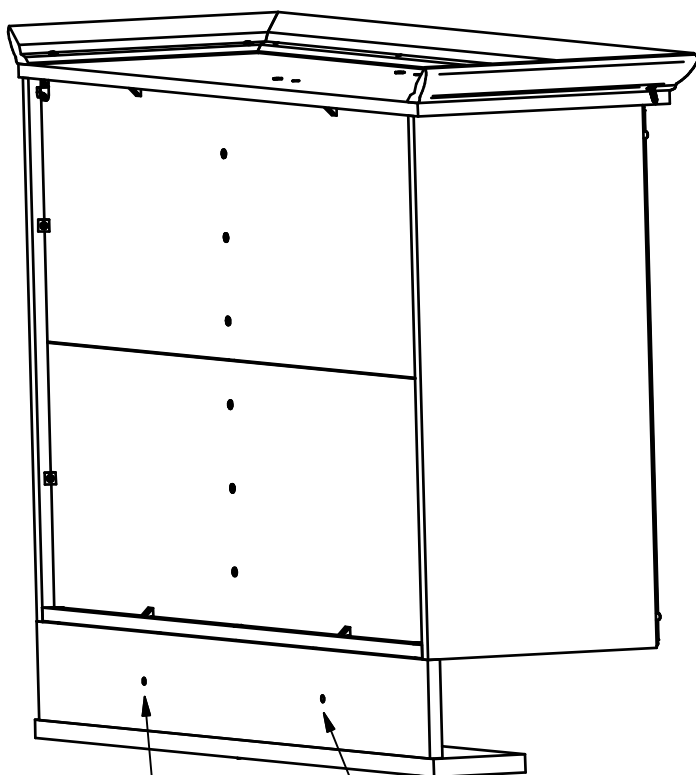
12A**12B**

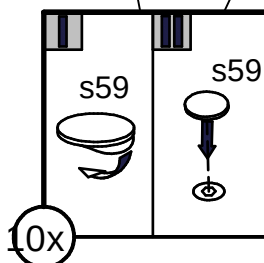
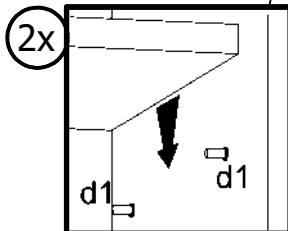
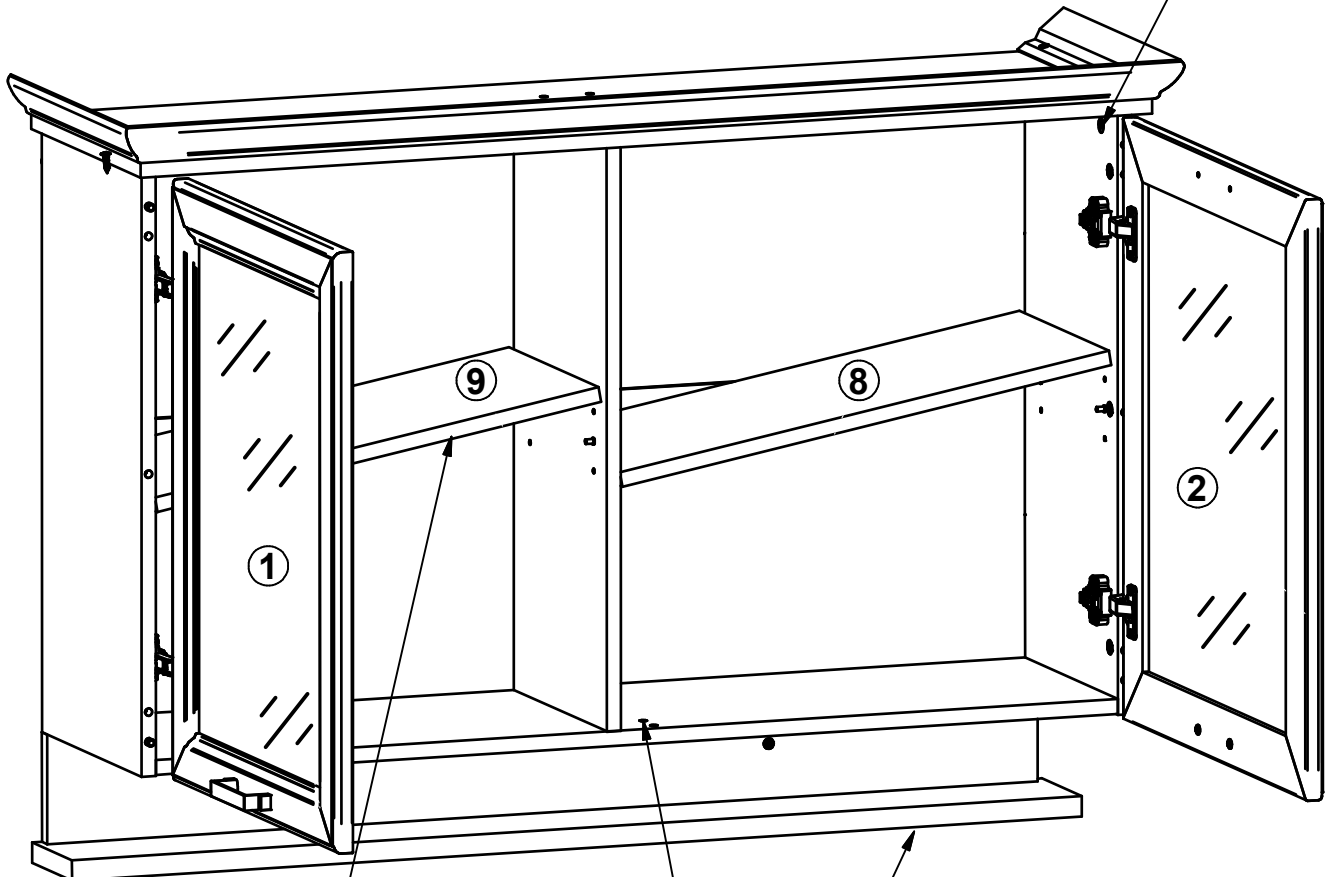
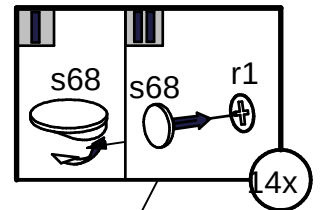
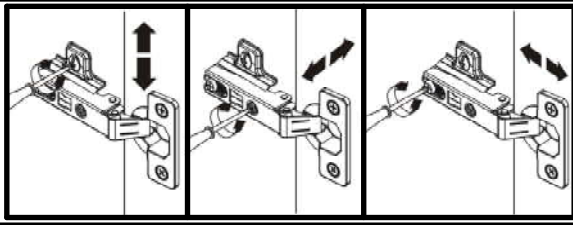
13AB

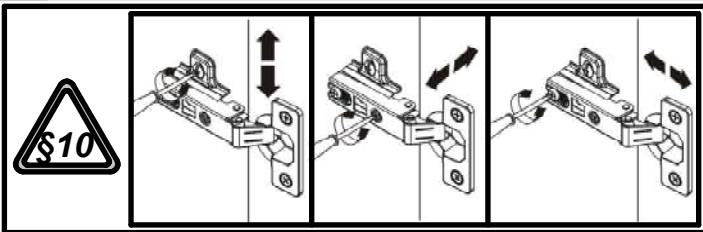
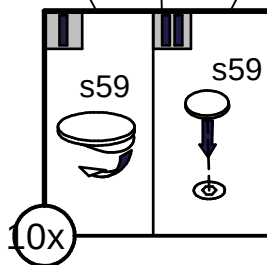
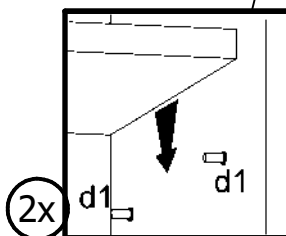
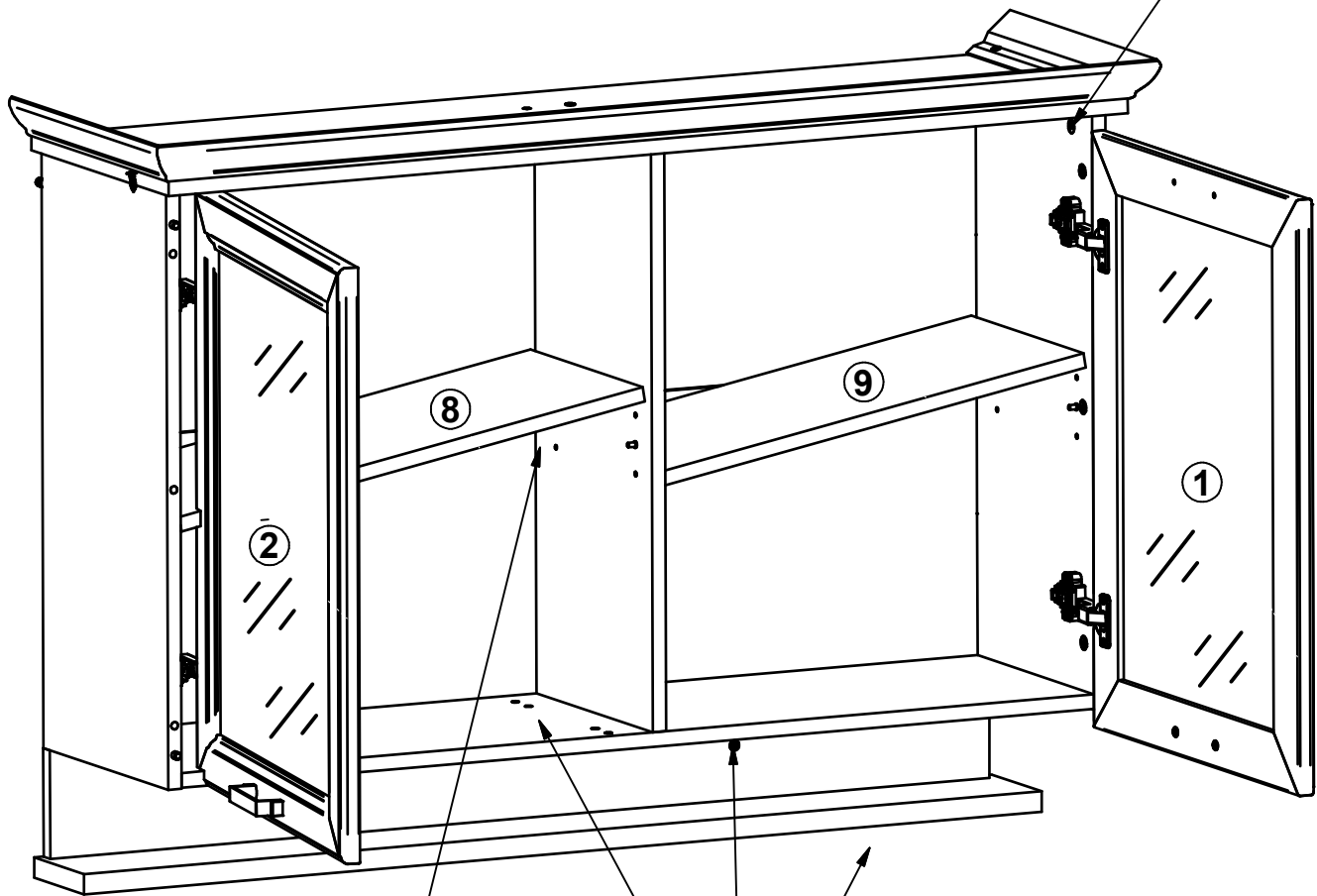
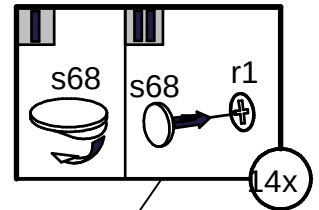
14AB

Ø10mm

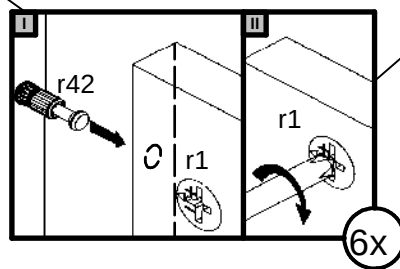
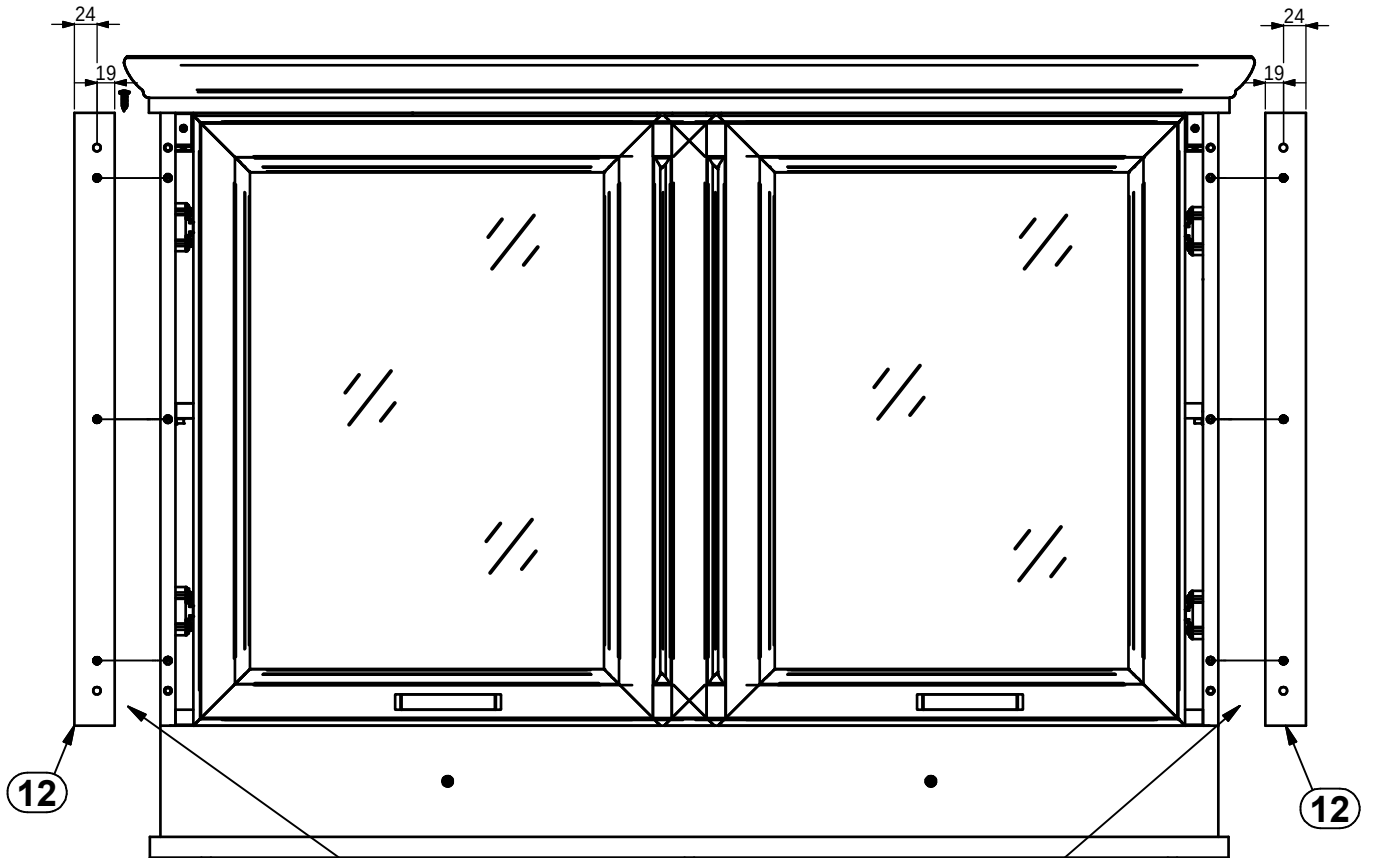


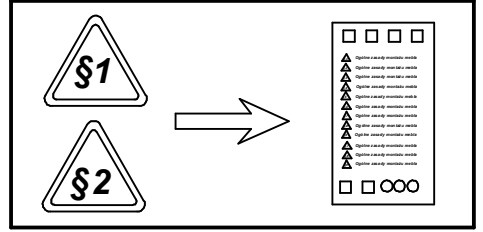
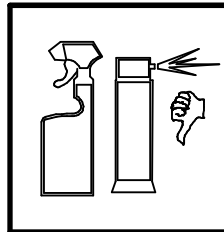
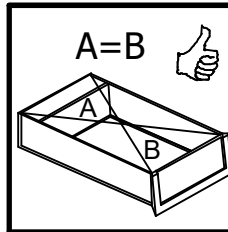
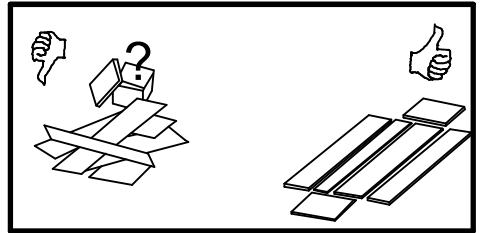
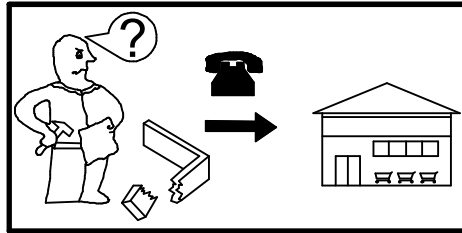
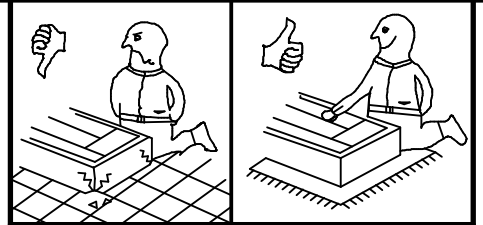
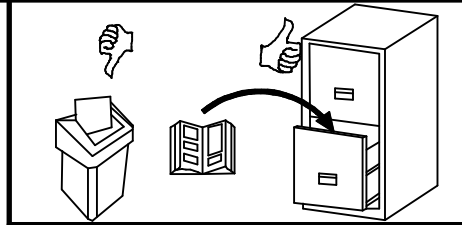


15A

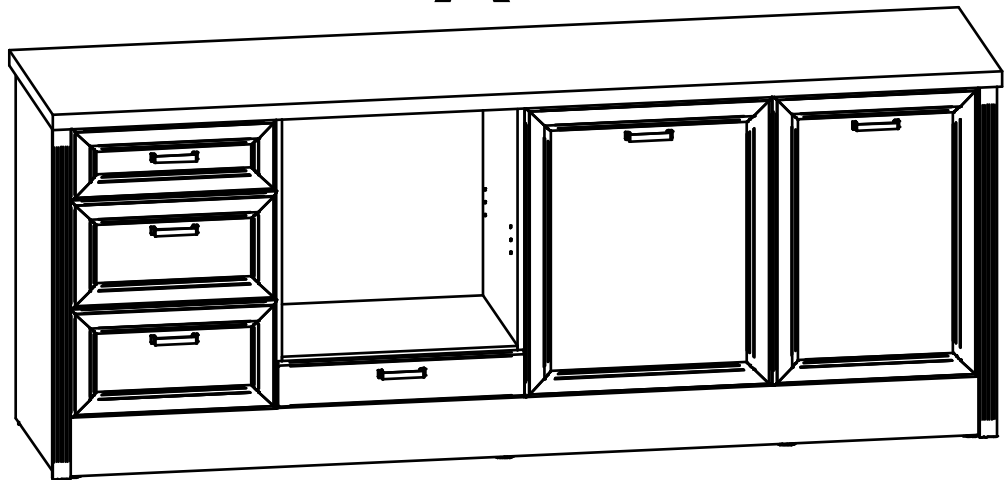
**15B**

16AB

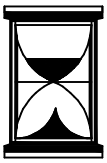
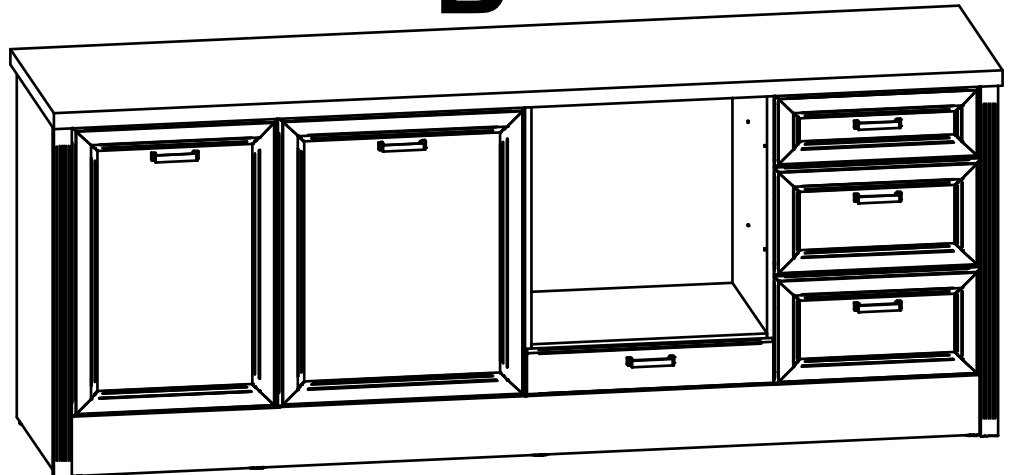




A

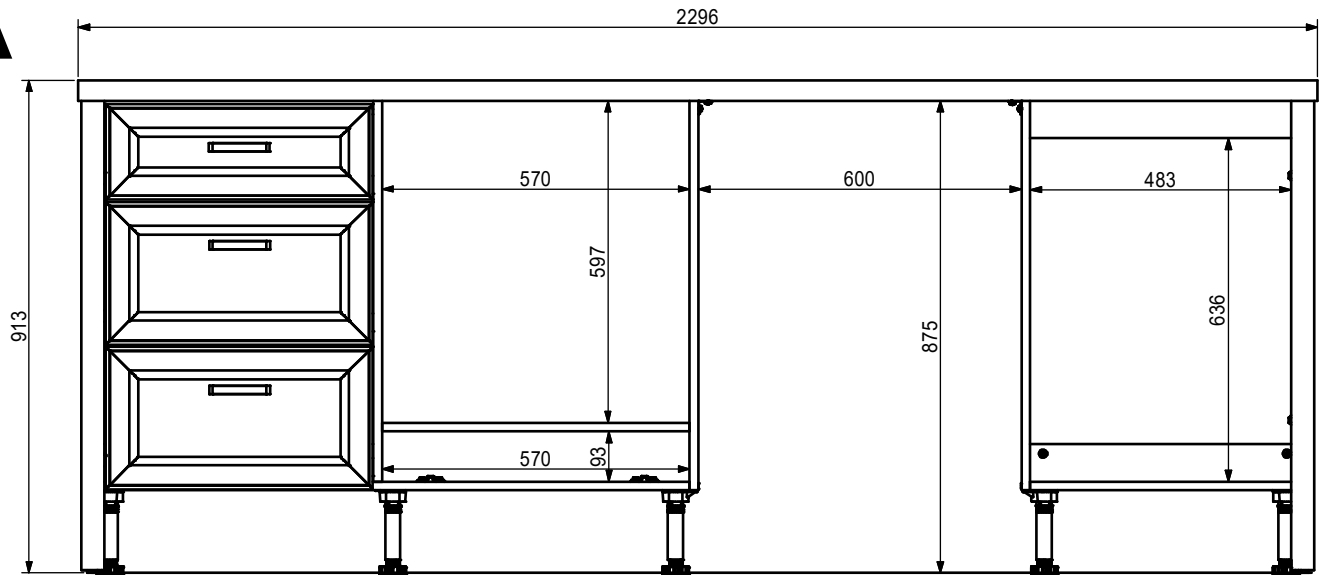
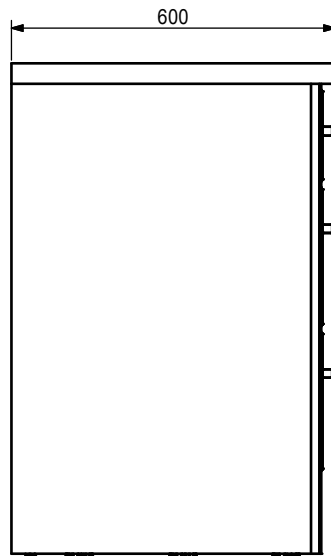
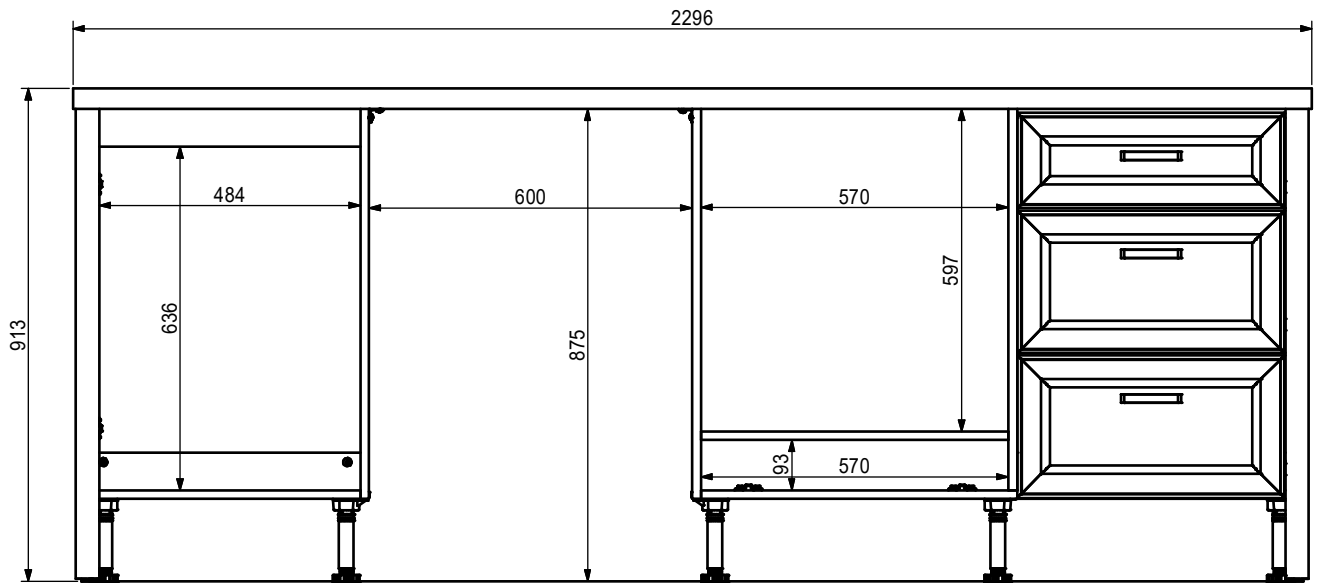


B

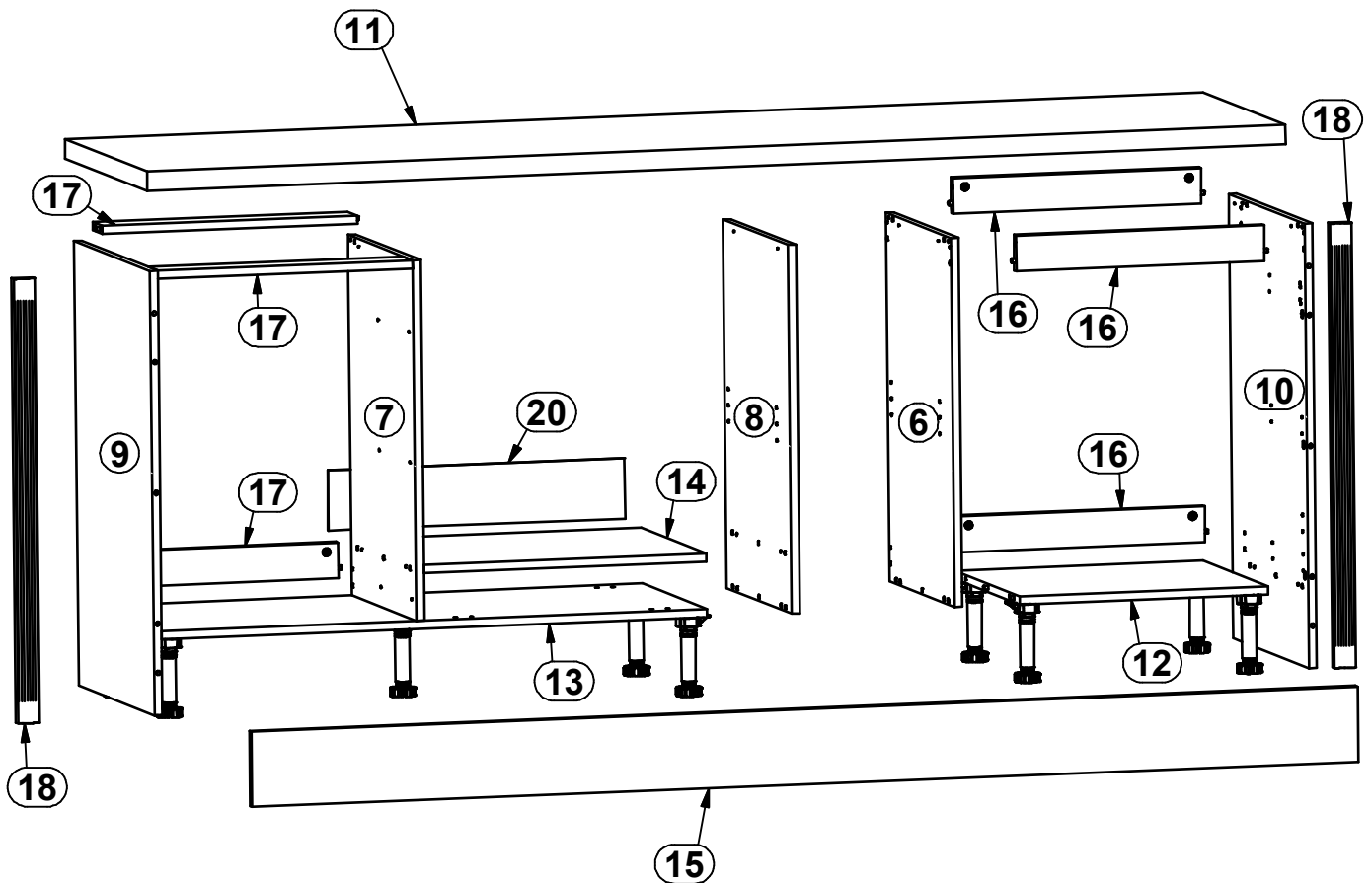


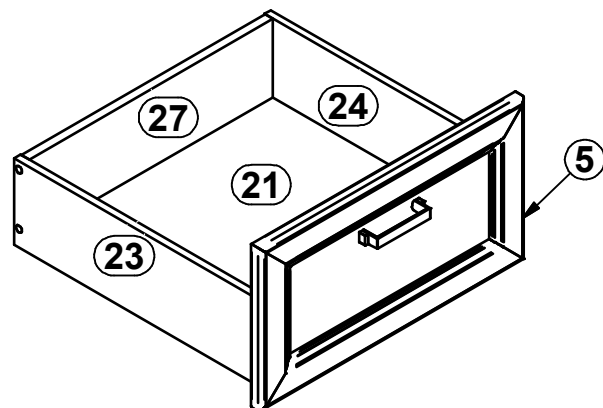
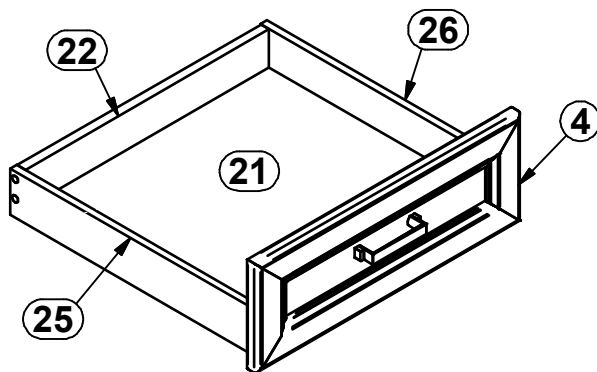
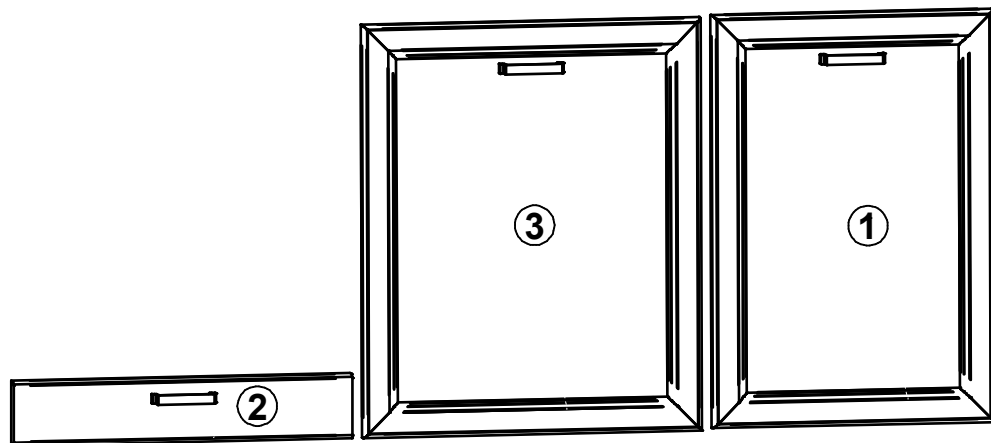
60min

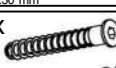
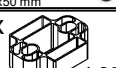


A**B**

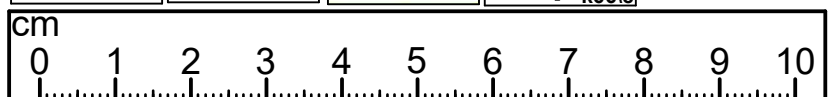
A	B	C1	C2	C3	D
1	S538-0015	713	495	22	1\3
2	S538-0008	596	112	22	1\3
3	S538-0003	713	595	22	1\3
4	S538-0013	495	177	22	1\3
5	S538-0014	495	264	22	1\3
6	S538-1003	722	475	16	2\3
7	S538-1019	706	475	16	2\3
8	S538-1020	722	475	16	2\3
9	S538-1021	870	555	16	1\3
10	S538-1022	870	555	16	1\3
11	S538-2009	2296	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

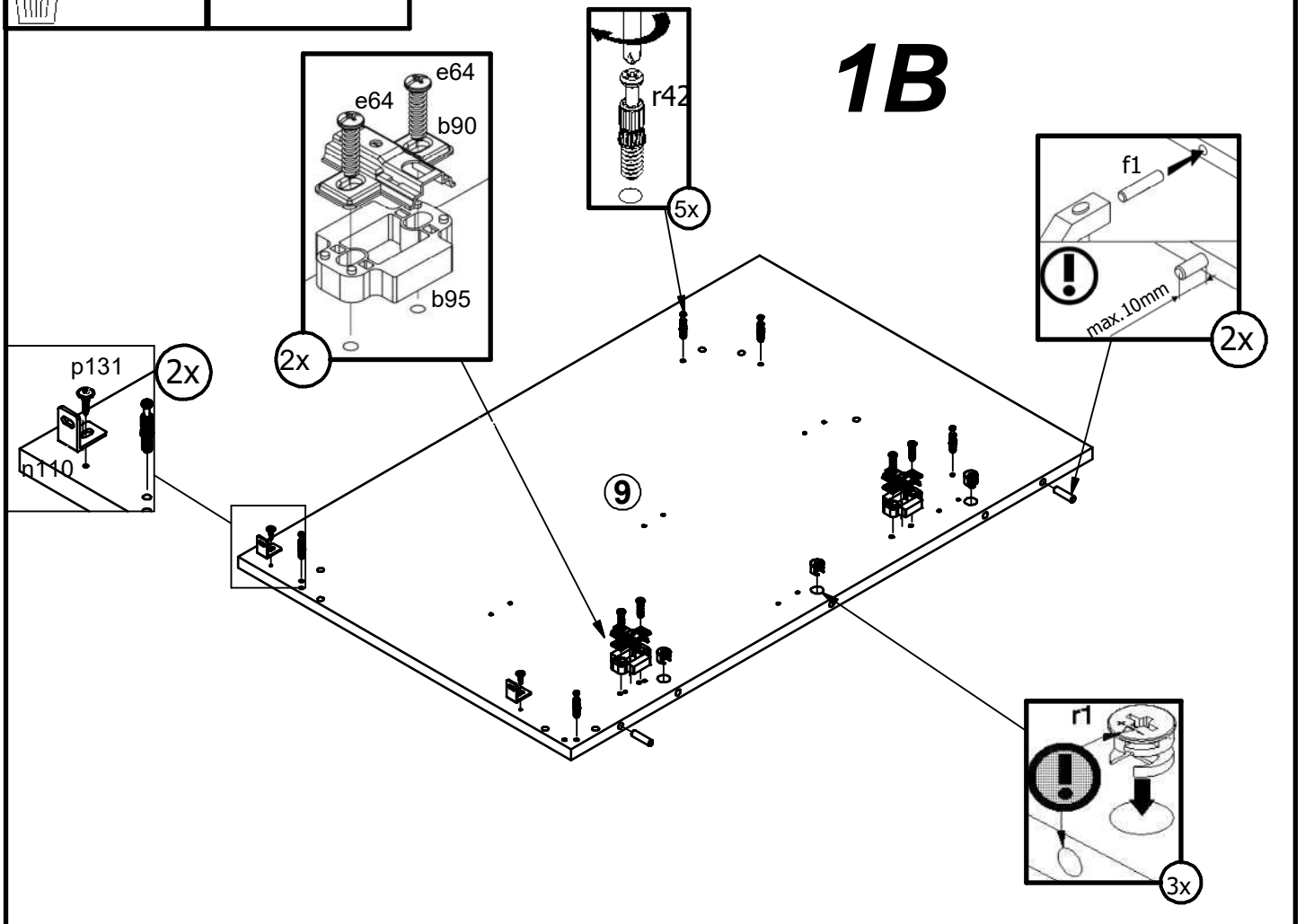
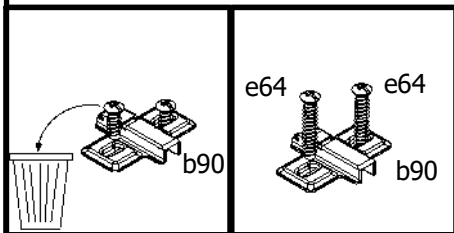
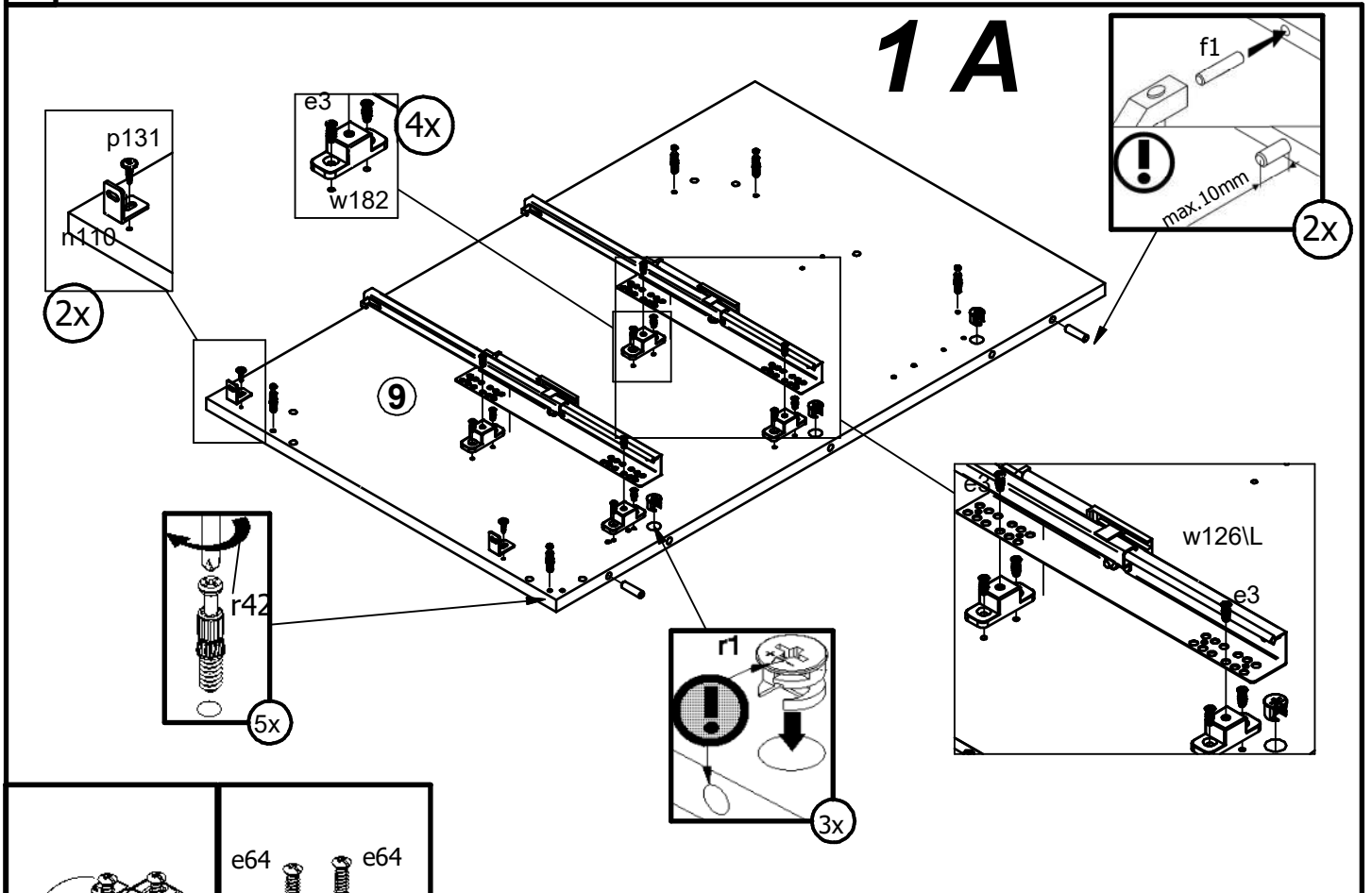


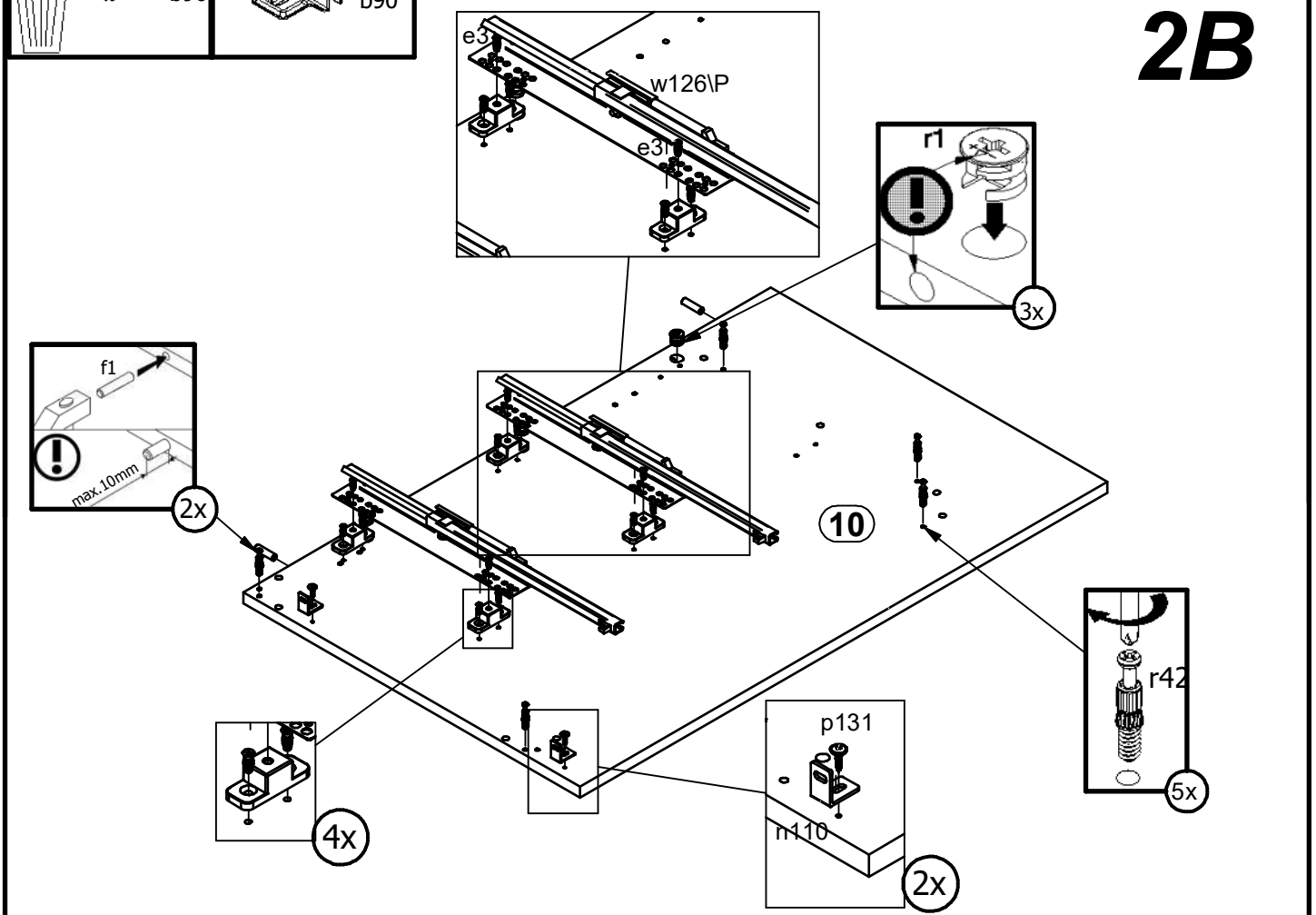
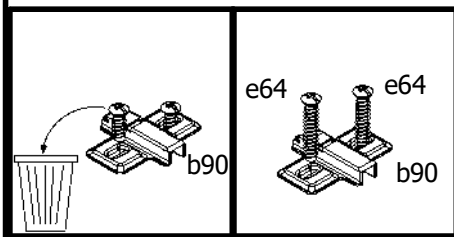
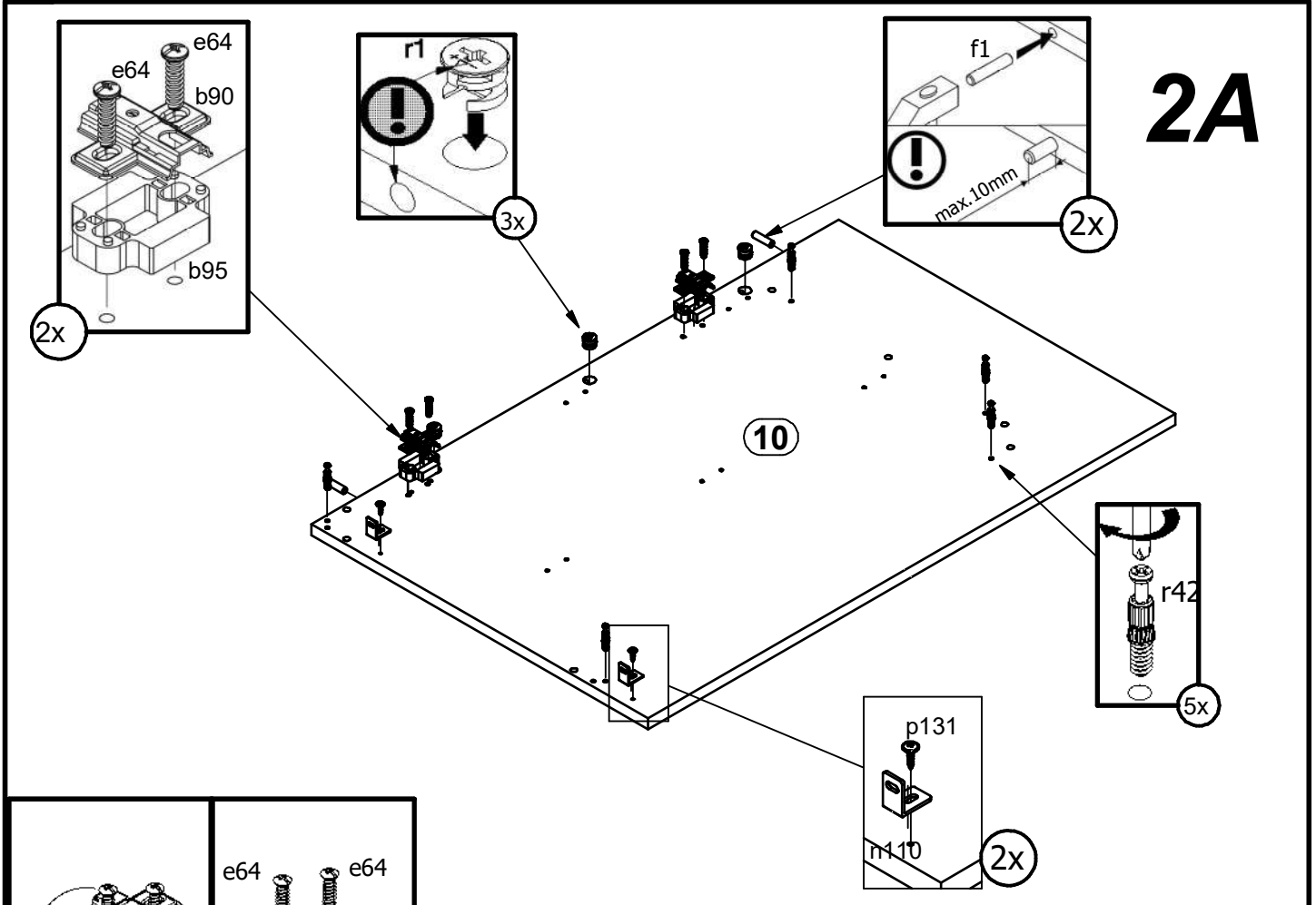


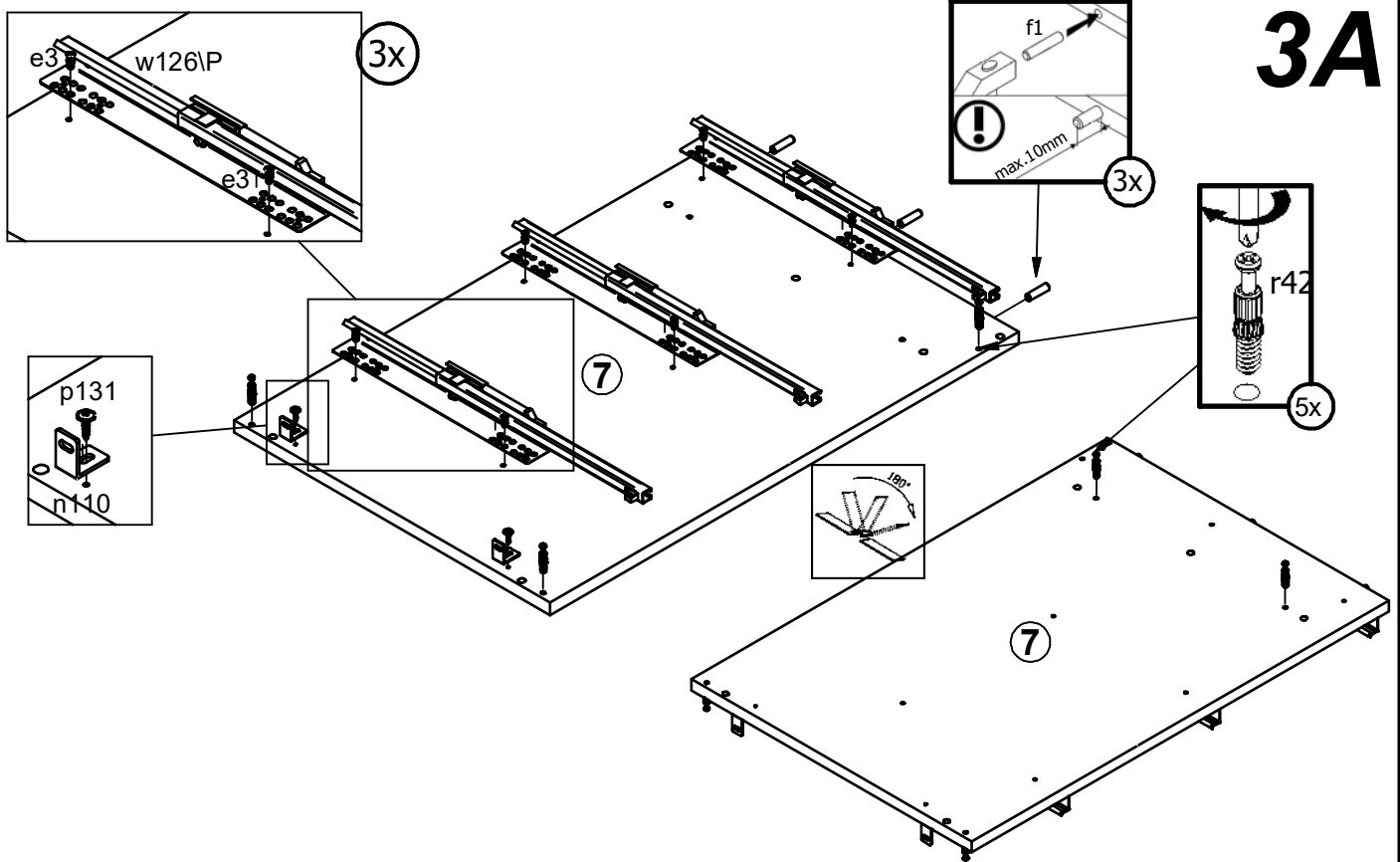
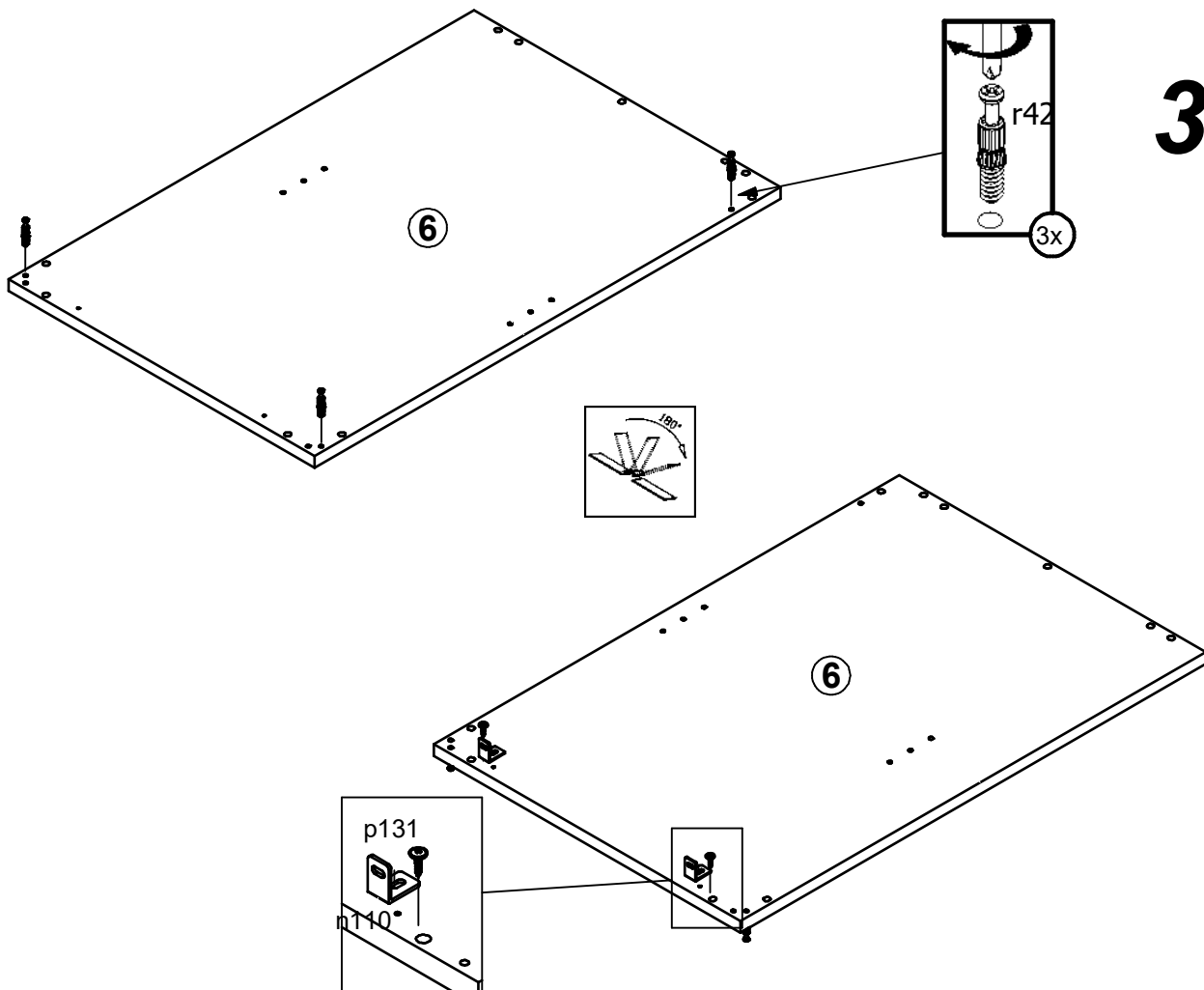
2x  a204	2x  a203	
26x  Ø15x12 mm #16 r1	12x  Ø12x10,5 mm #12 r15	38x  20/11 r42
8x  Ø3,5x15 mm p51	26x  Ø2,9x16 mm p55	36x  Ø4x16 mm p69
4x  k1	10x  25x25x16/2 n110	8x  Ø4x13 mm p28
12x  Ø6,5x40 mm f25	2x  M4x28 mm j11	10x  M4x12 mm j3
4x  Ø6x26 mm e64	20x  Ø4x16 mm p131	37x  Ø8x30 mm f1
6x  c453	24x  Ø6x13 mm e3	6x  Ø7x50 mm e1
1x  z1	4x  b90	2x  h=11 mm b95

3x  450mm w126L	3x  450mm w126P	6x  w182	4x  Ø35x62x40x10 s71
9x  k66I1	9x  k66I5	9x  k66I6	4x  k66I8

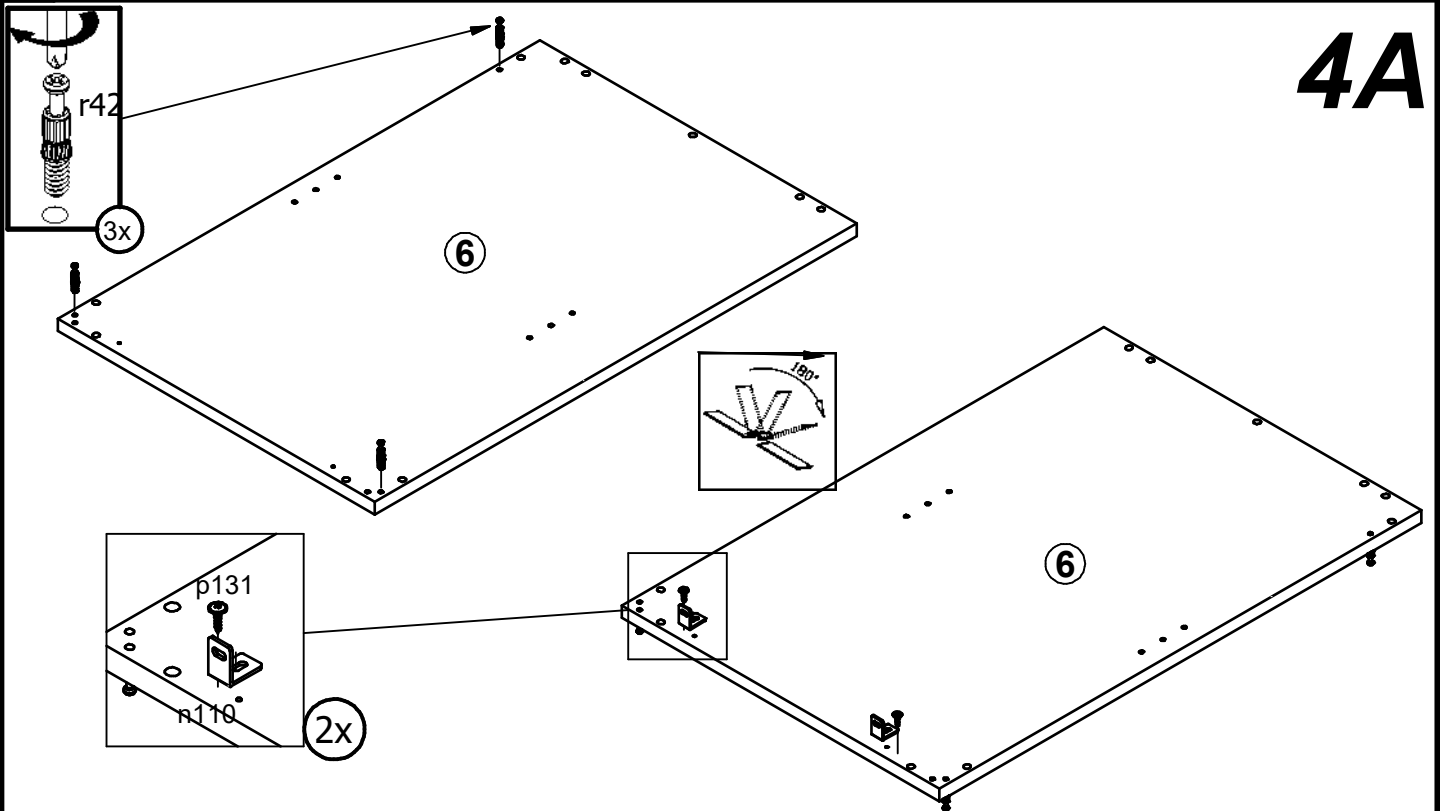




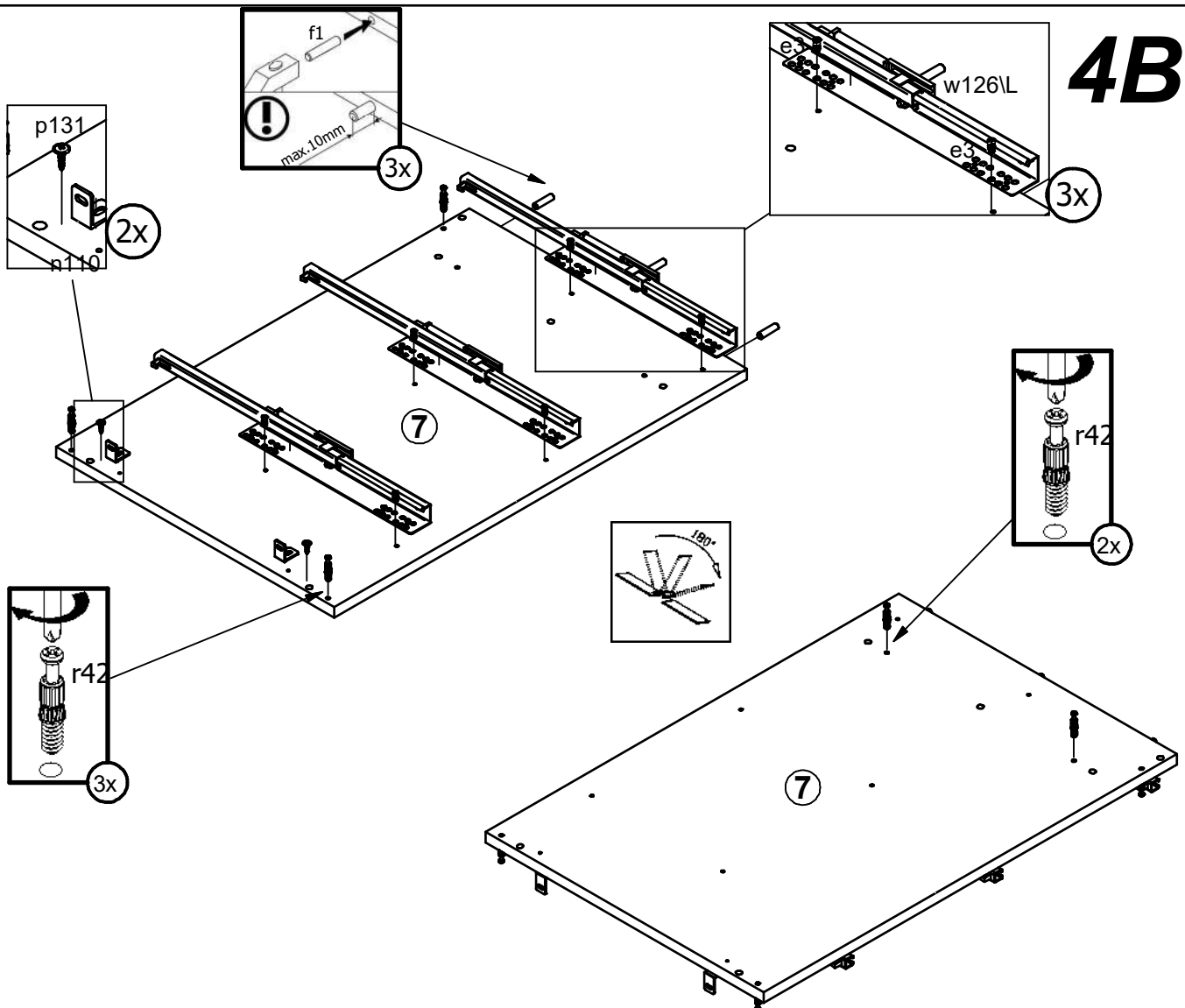


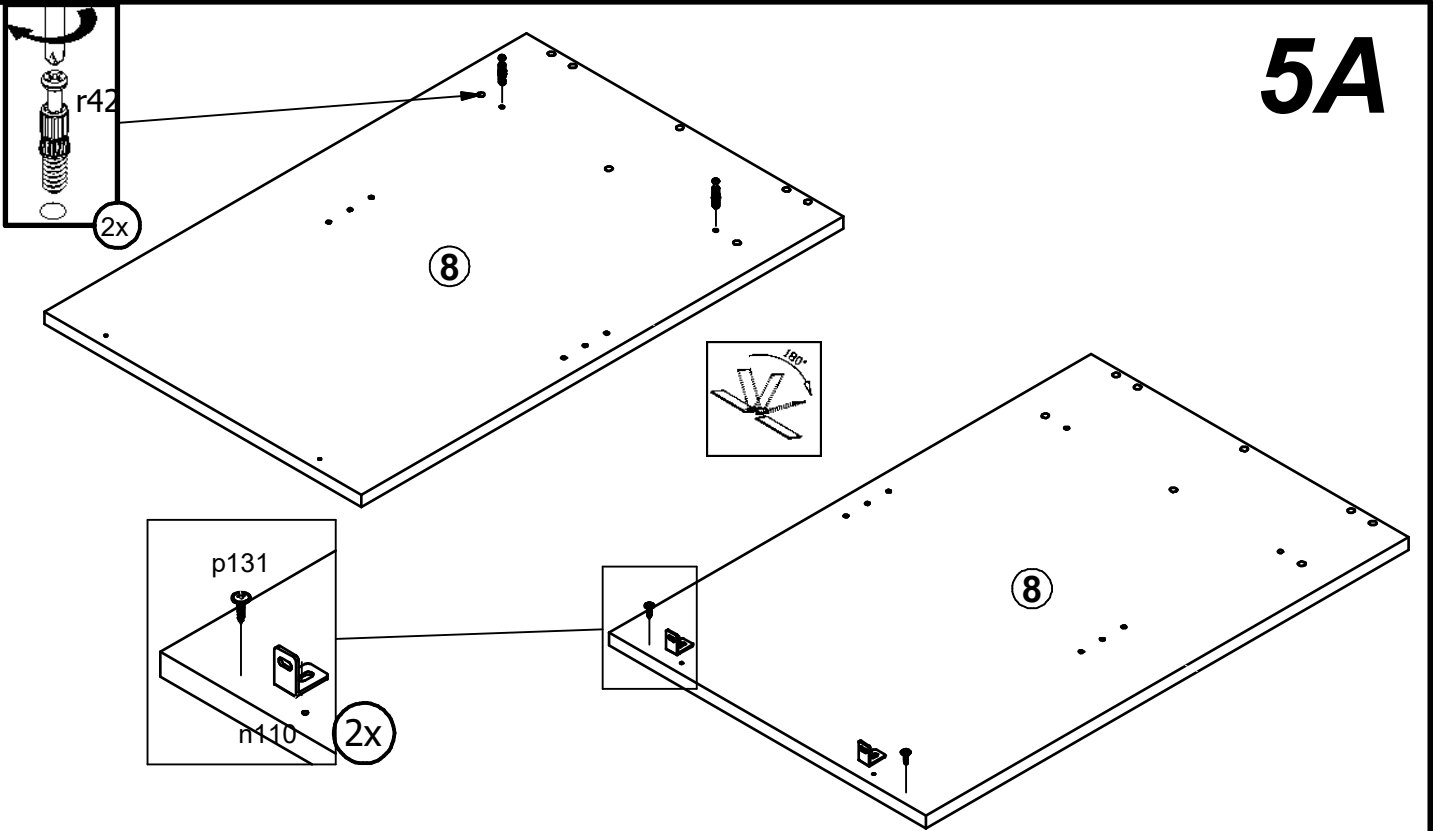
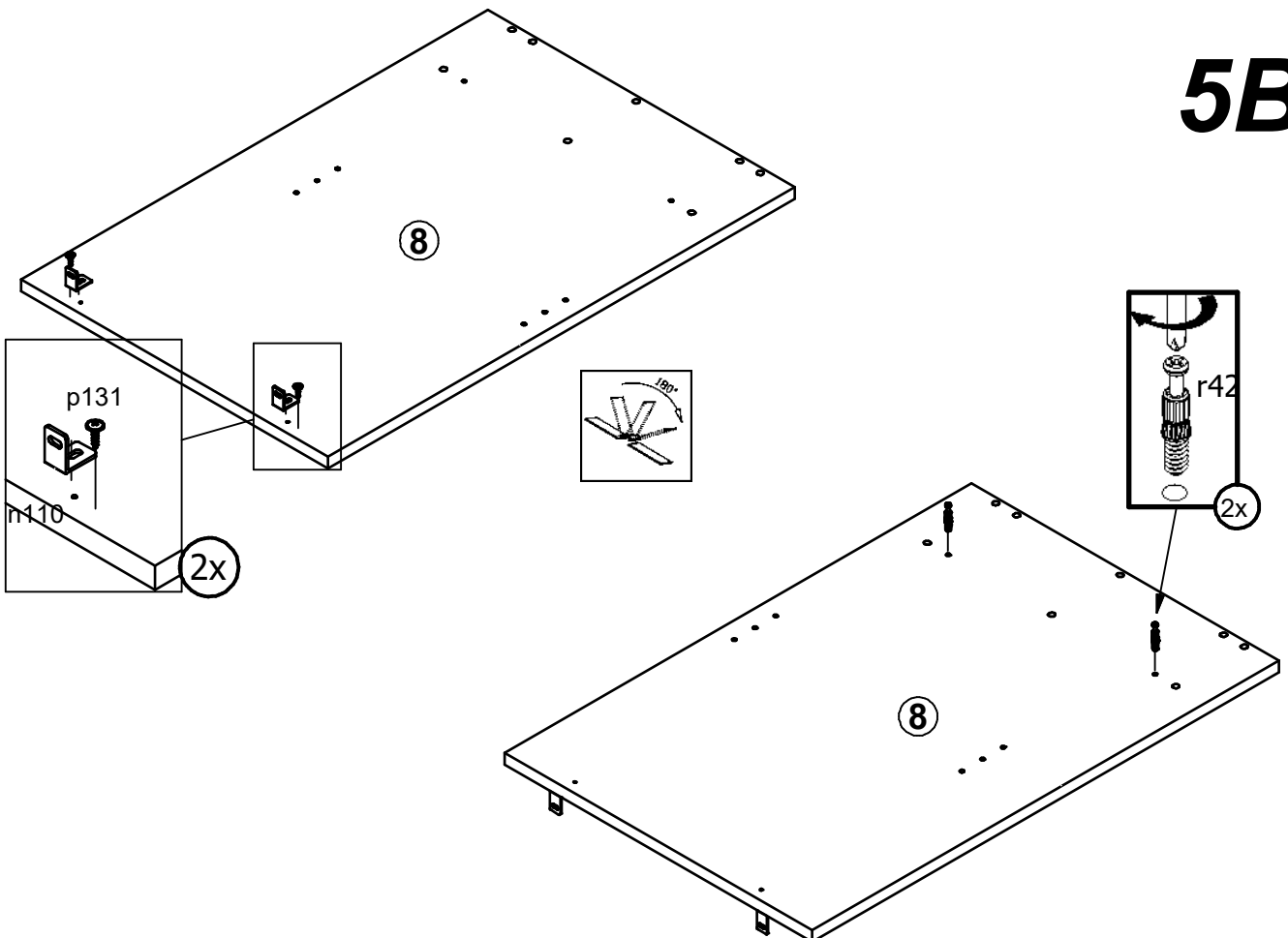
3A**3B**

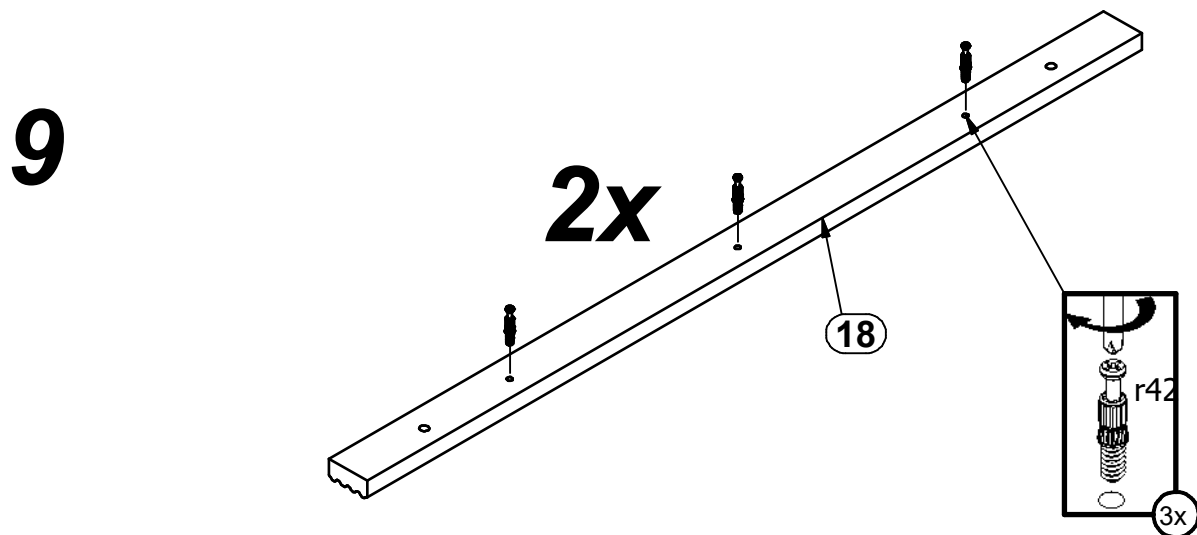
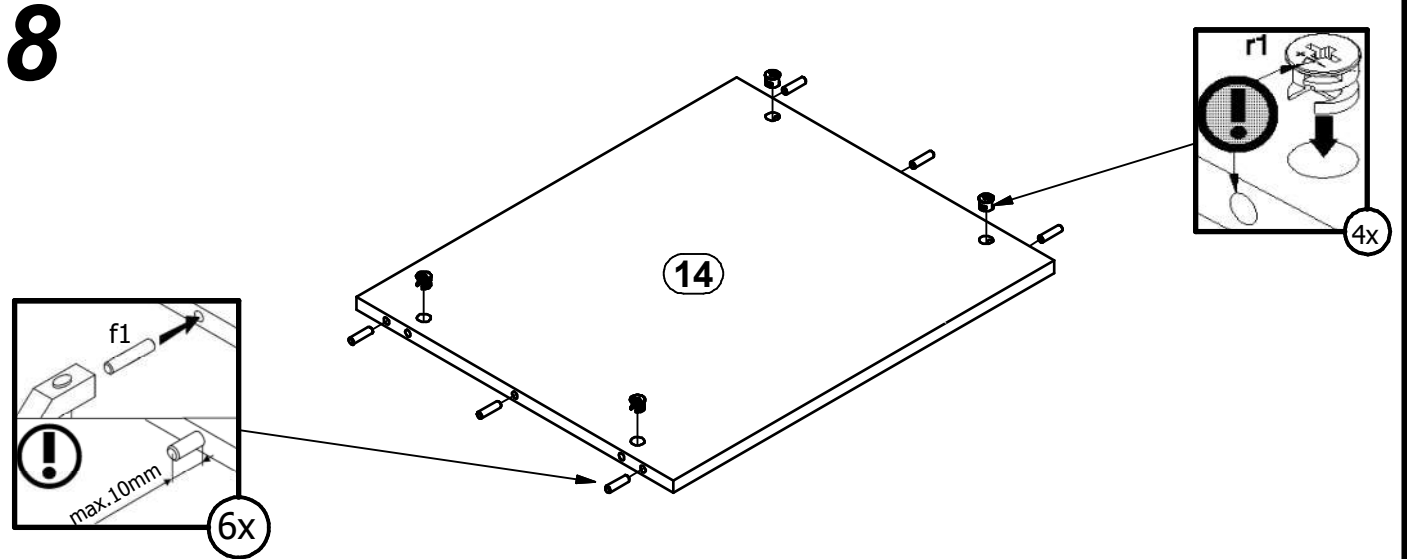
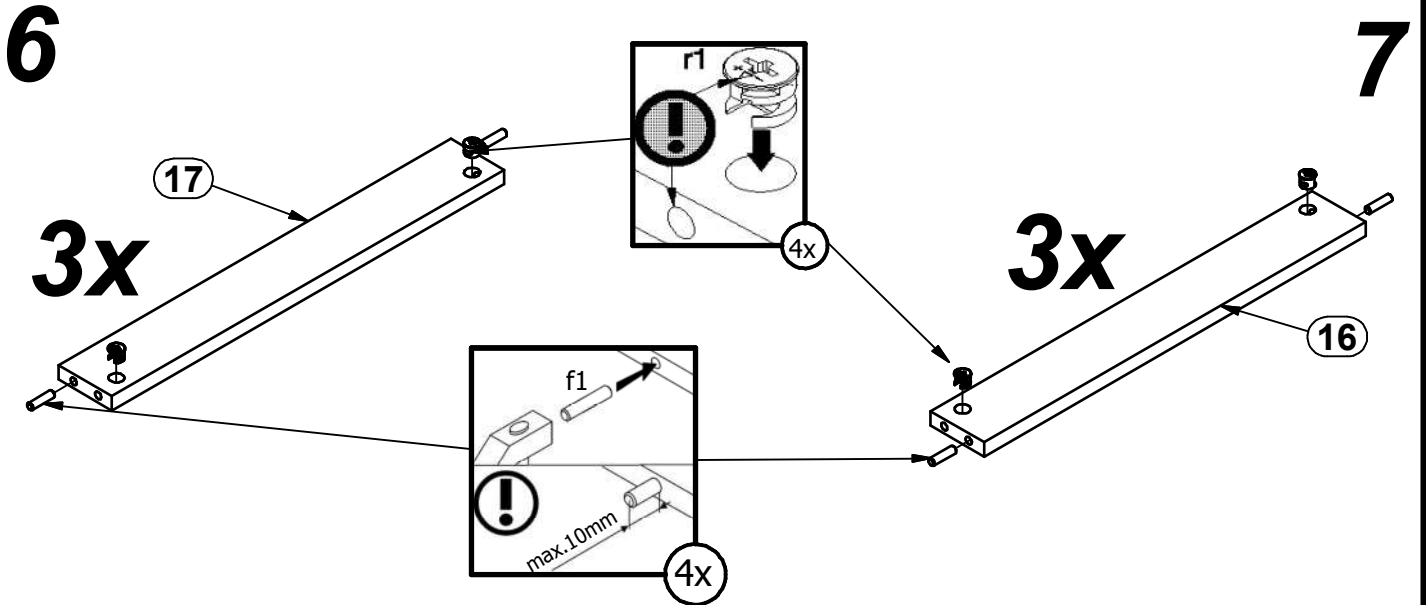
4A

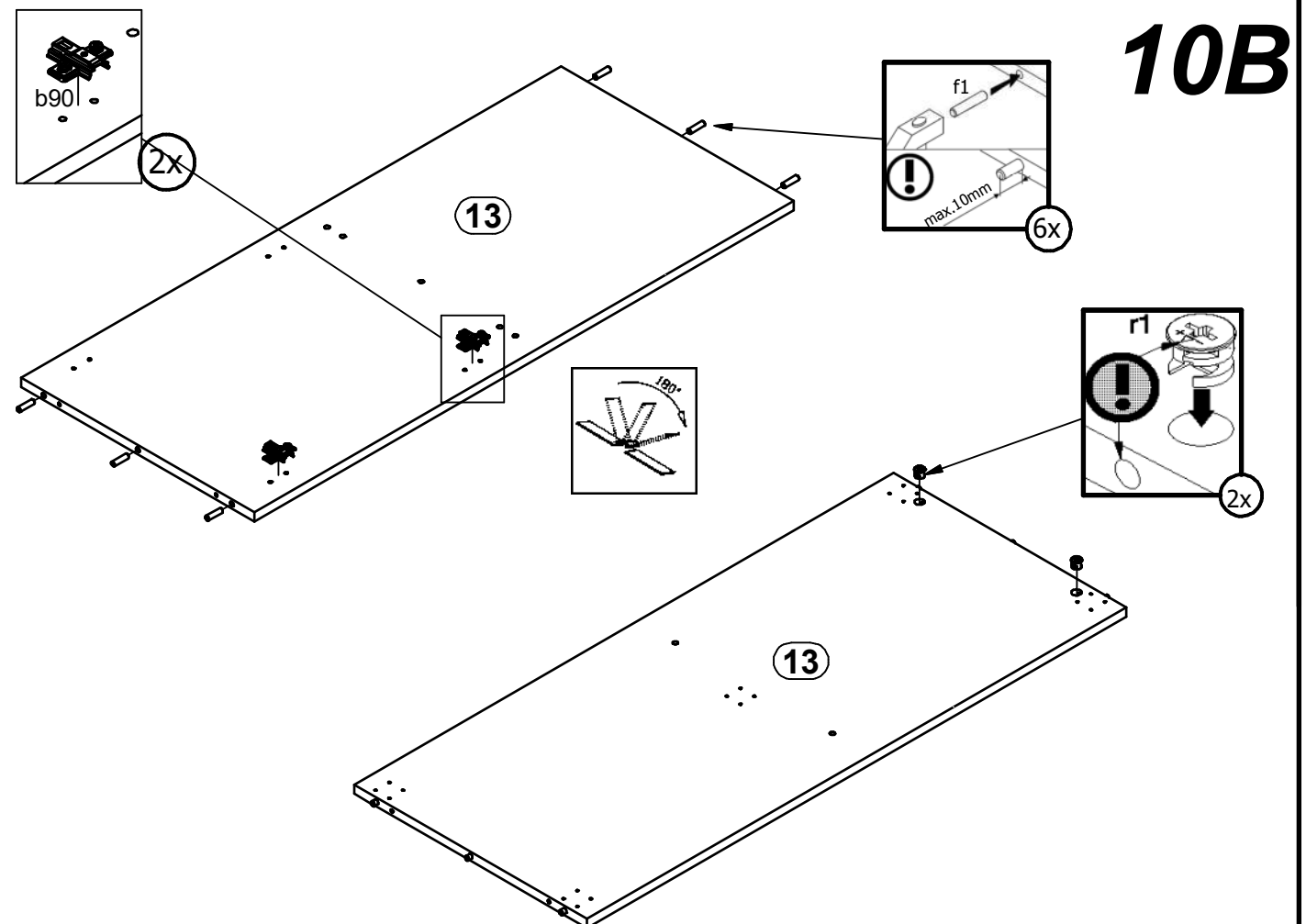
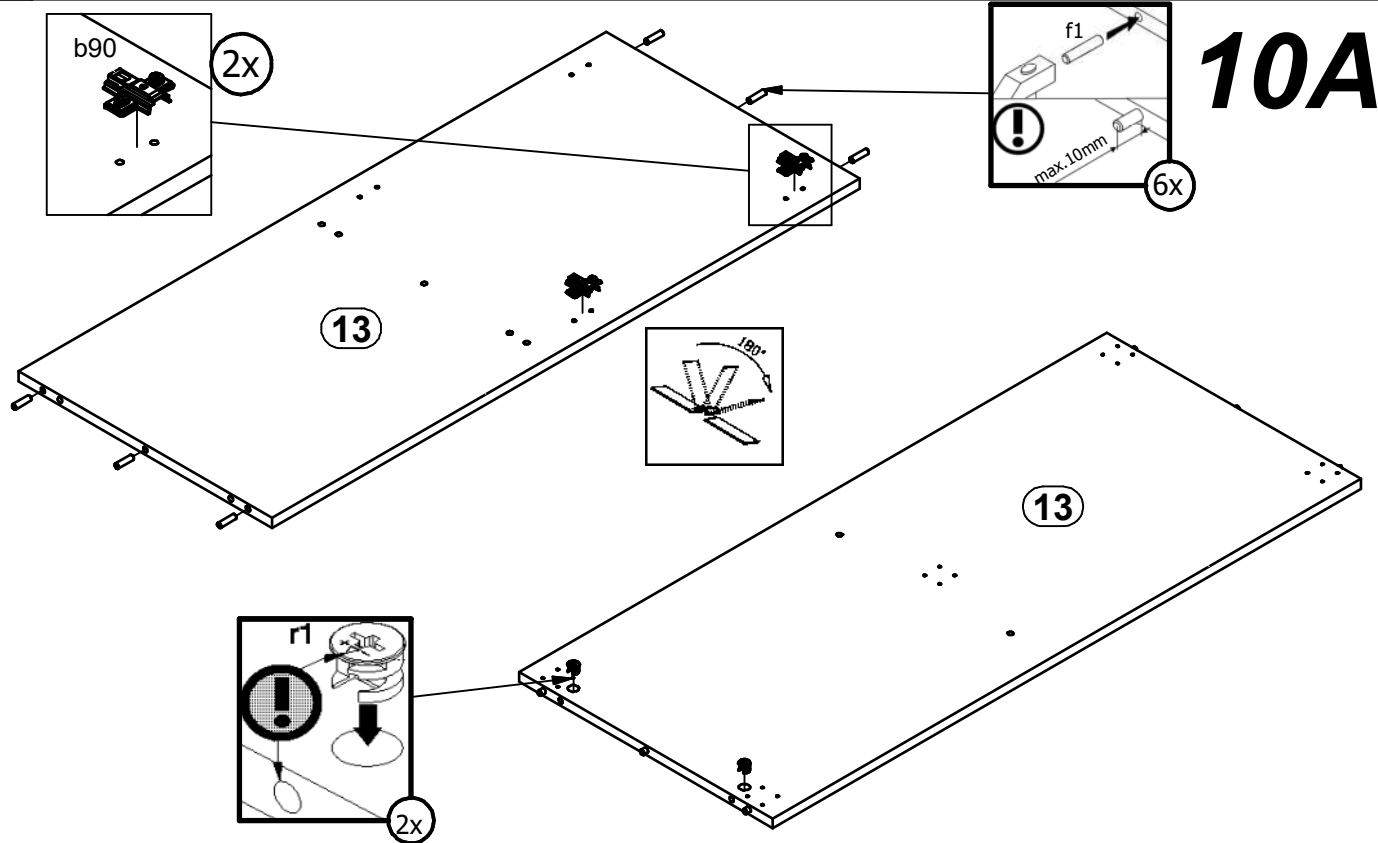


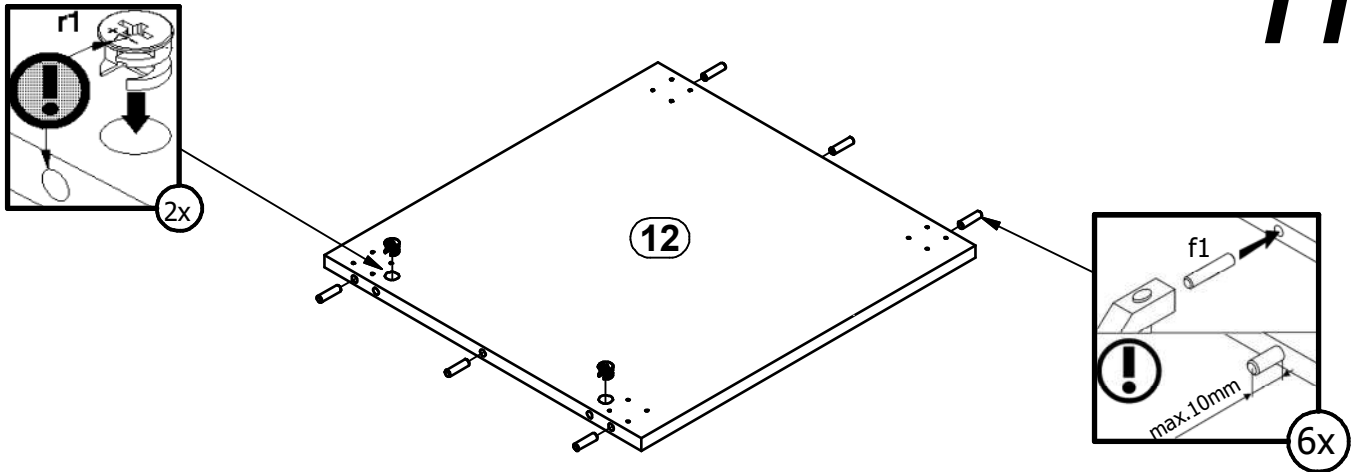
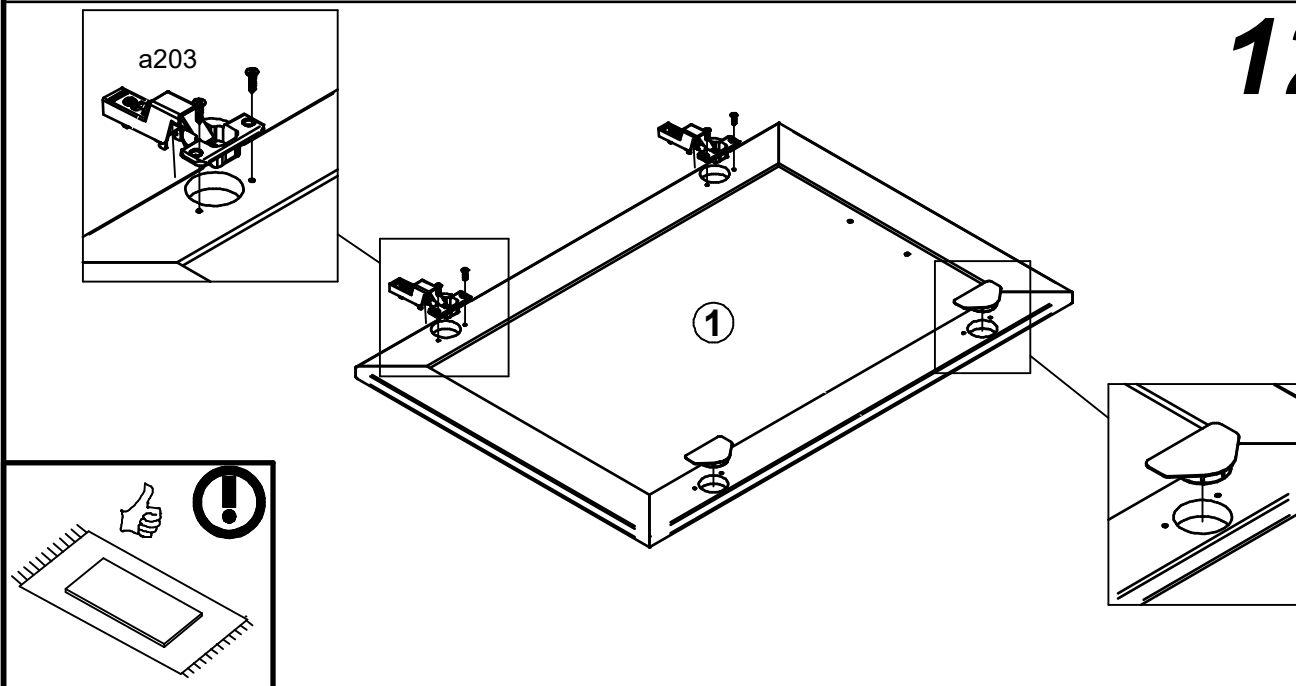
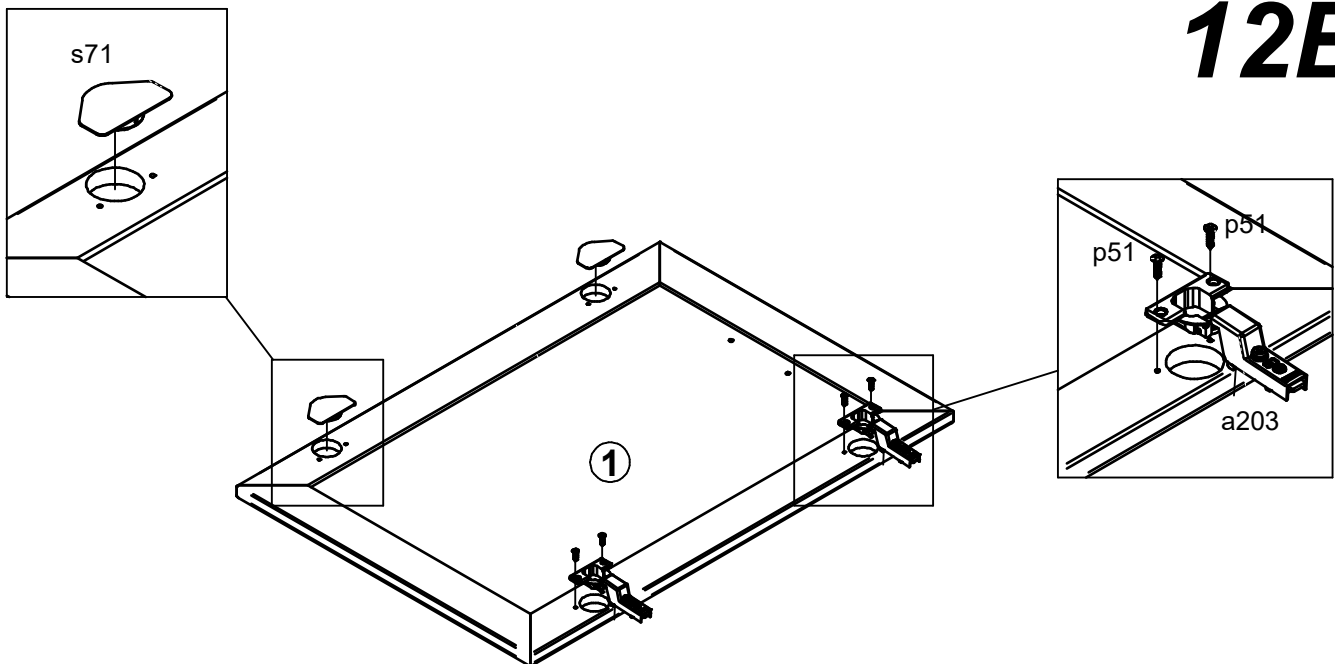
4B

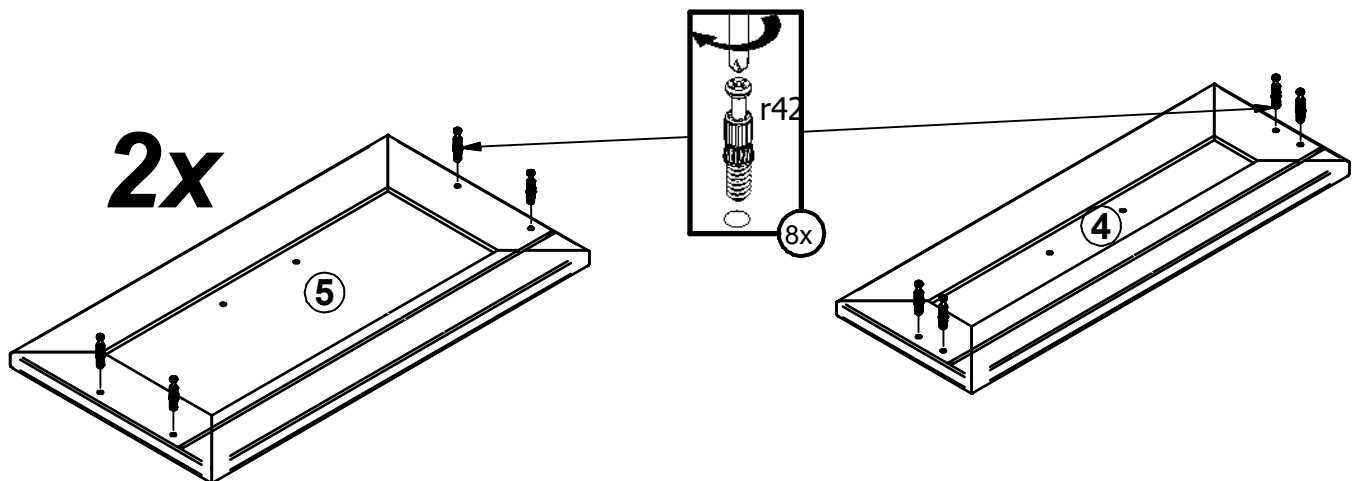
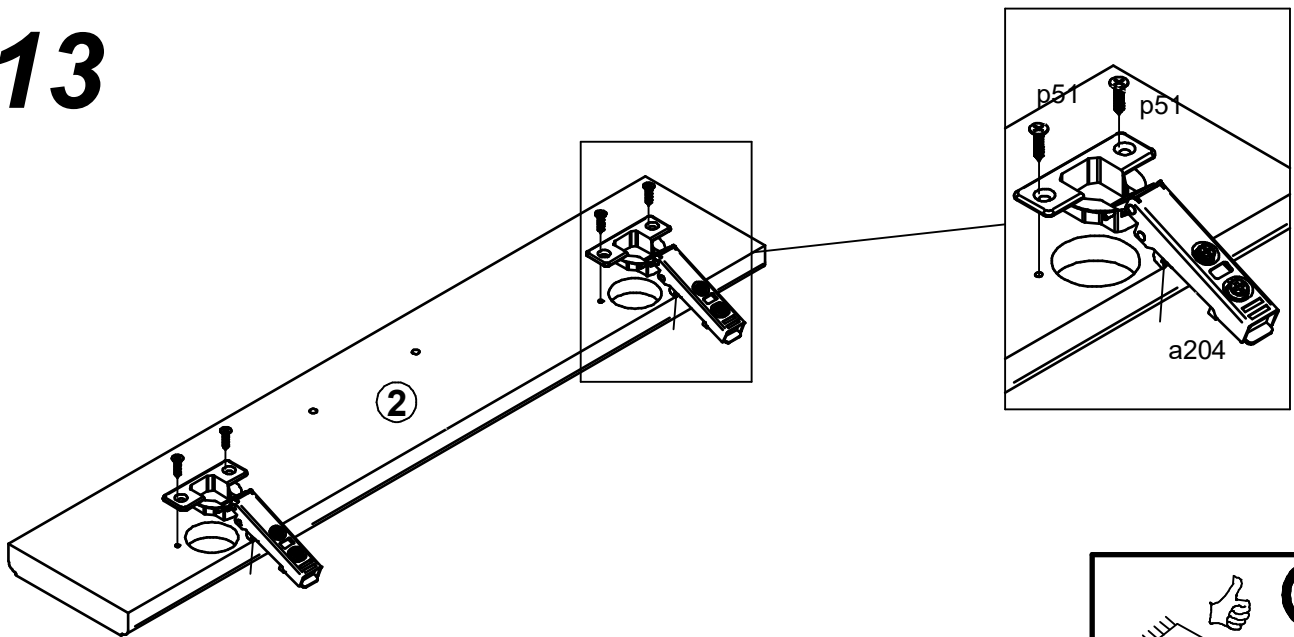


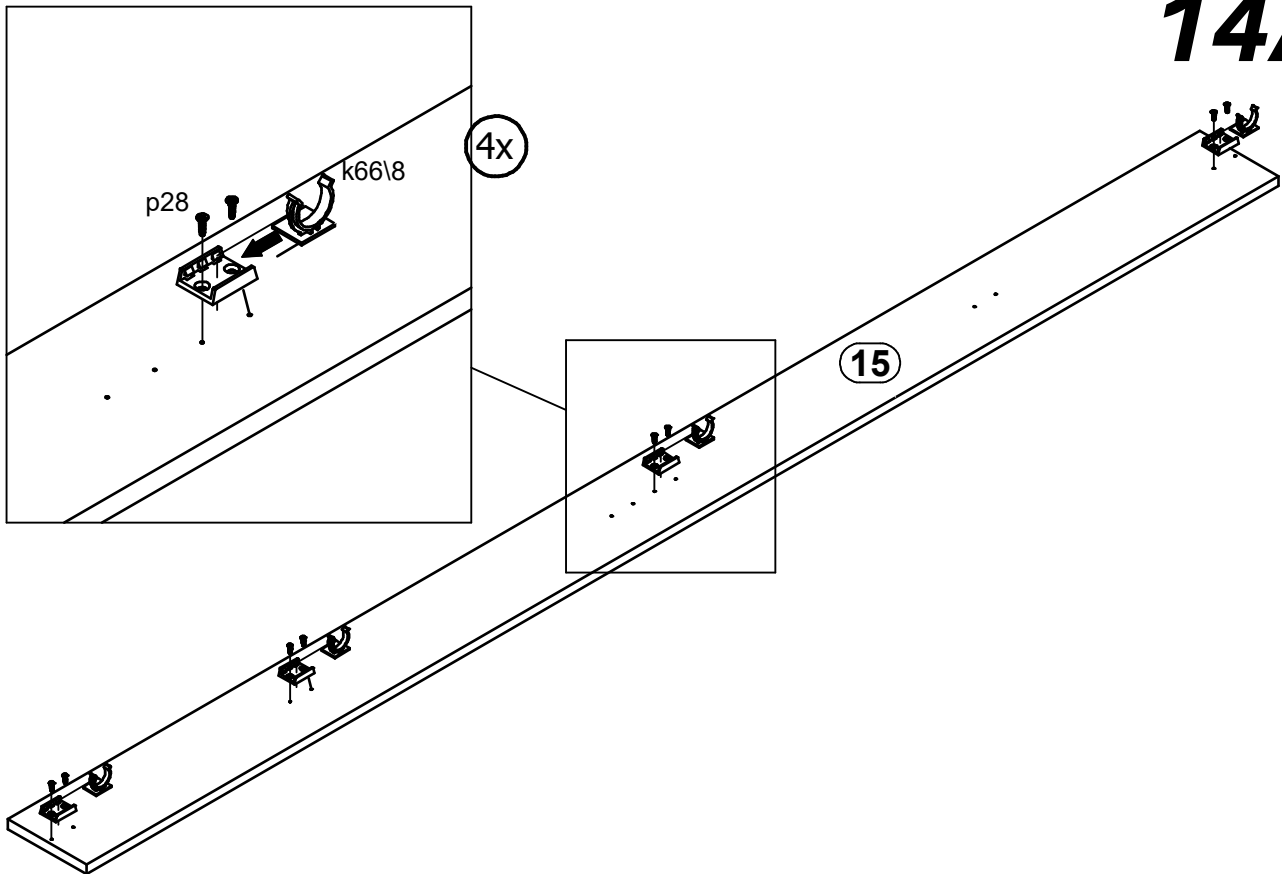
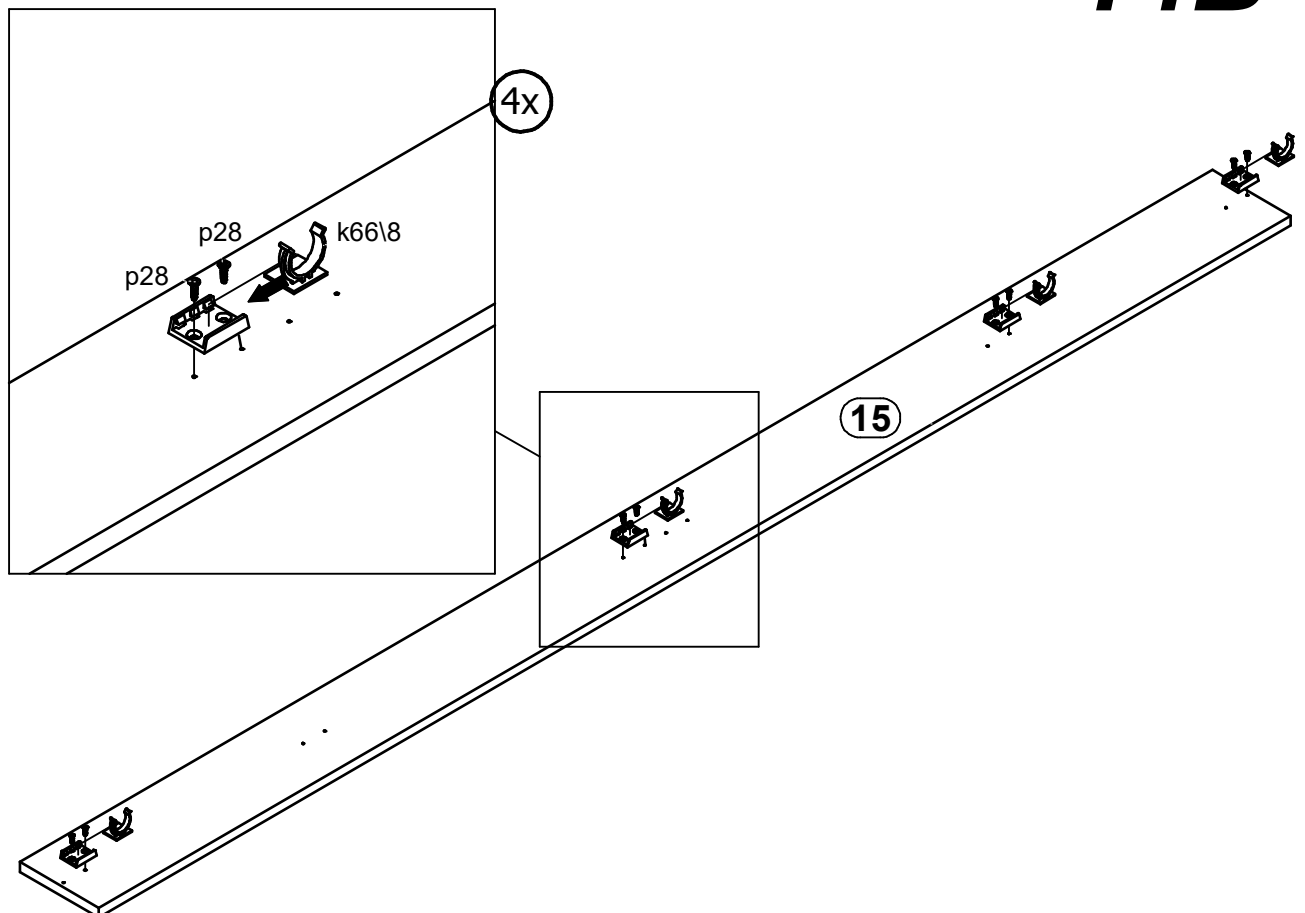
A**S538-SFK2D3S_I****84-881---, 84-882---****9 /28****5A****5B**

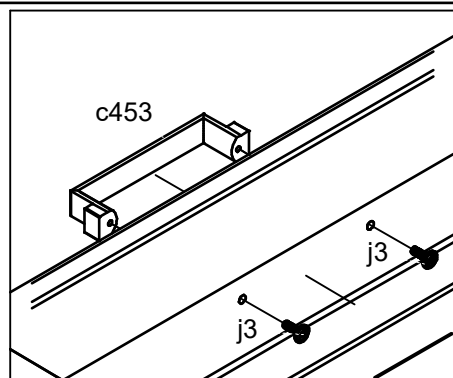
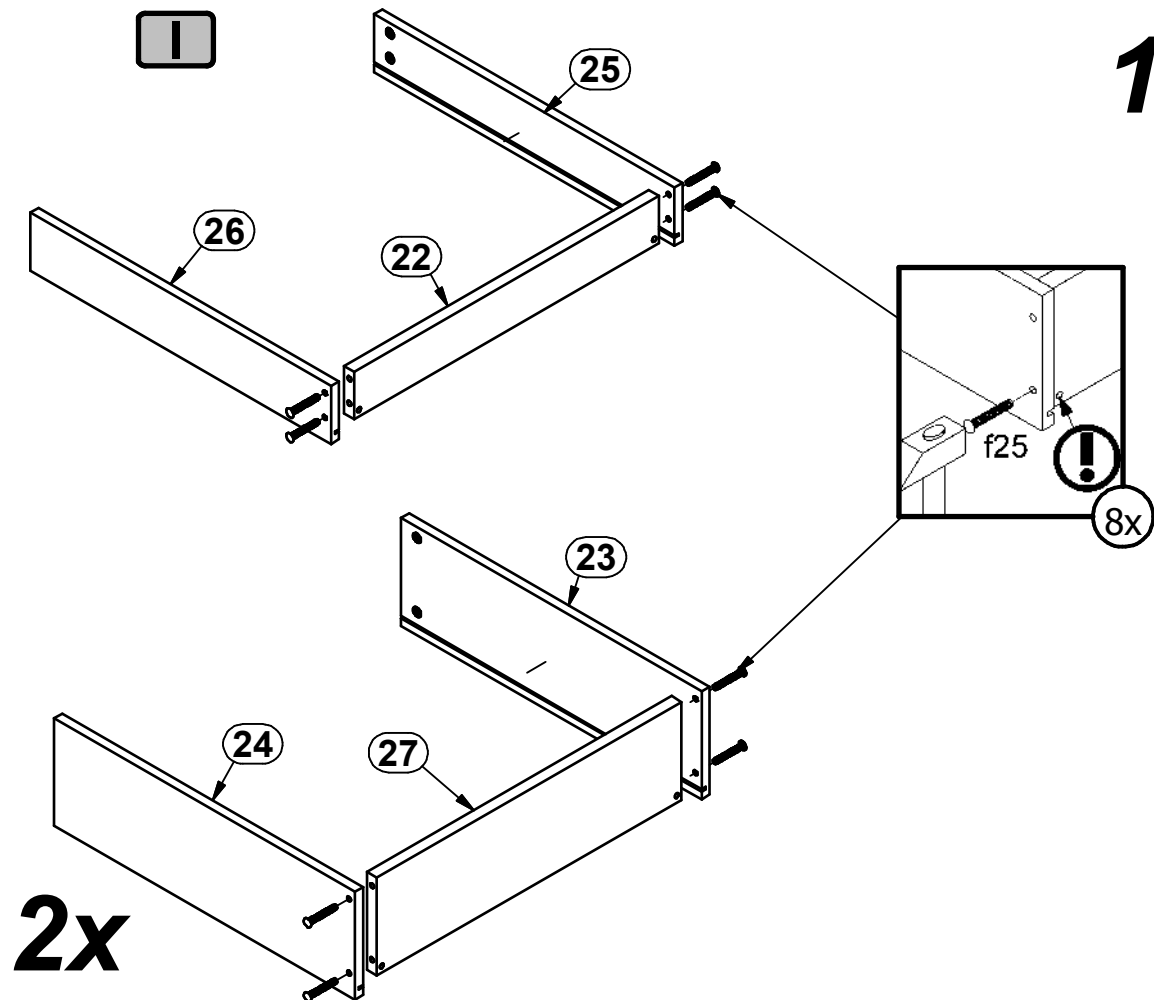
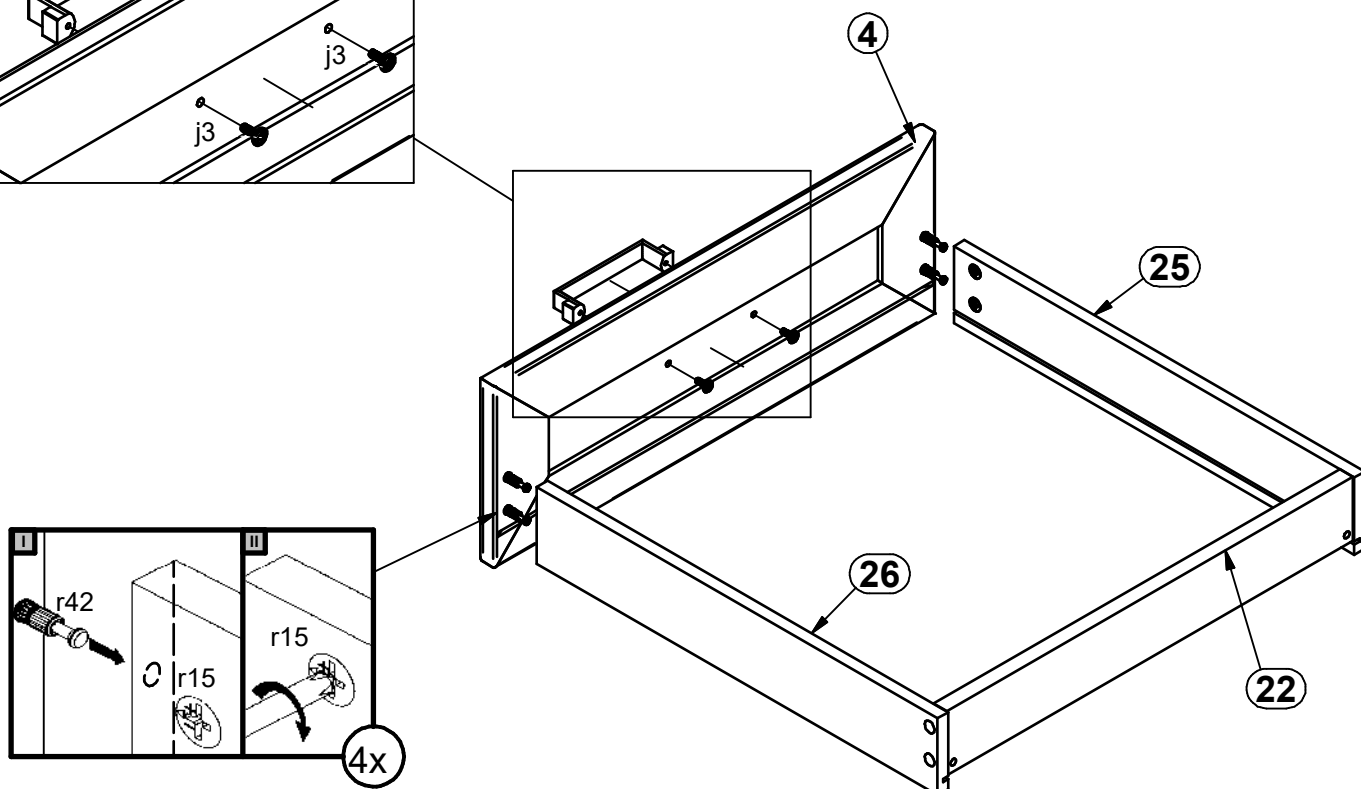




11**12A****12B**

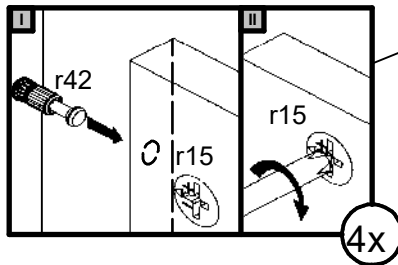
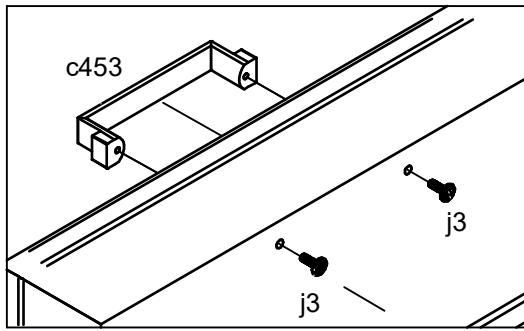
13

14A**14B**

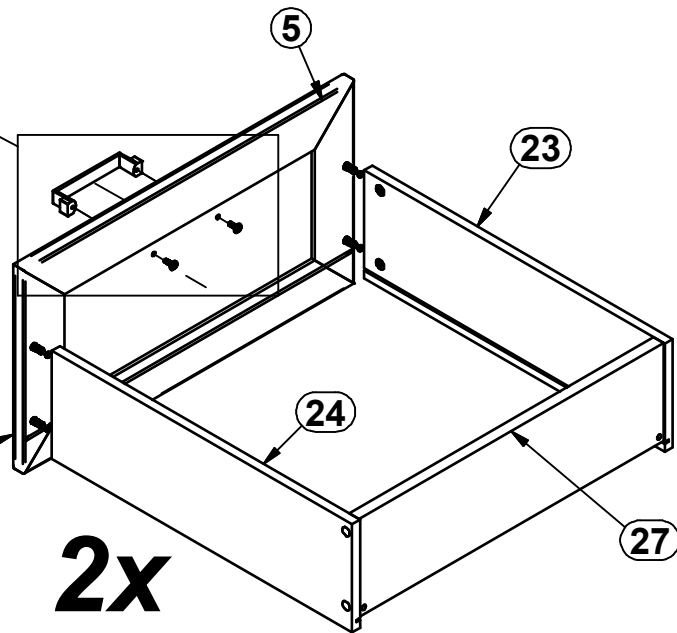
**II****15**

II

15

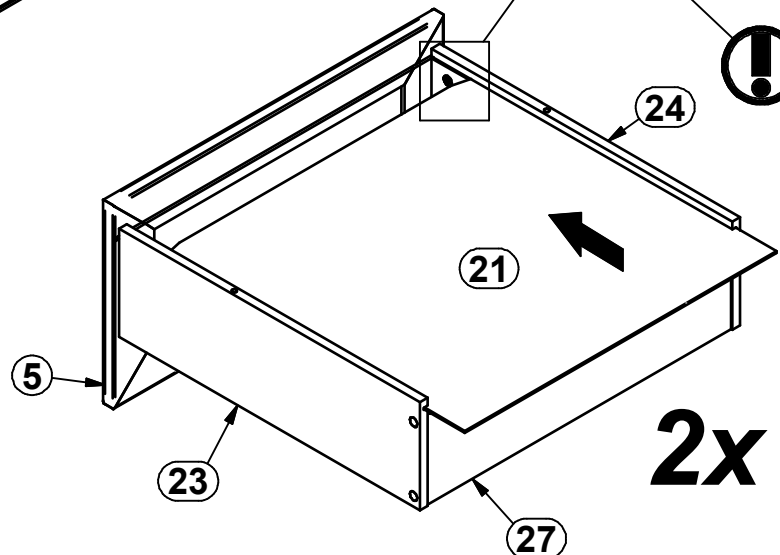
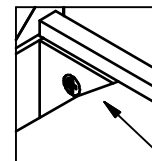
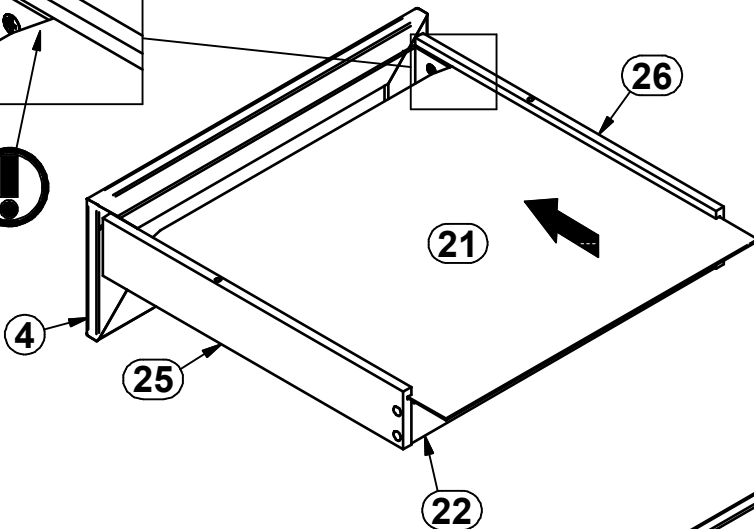
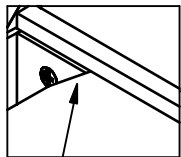


2x

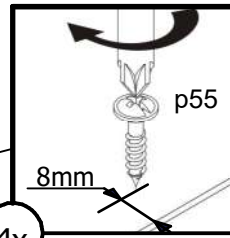
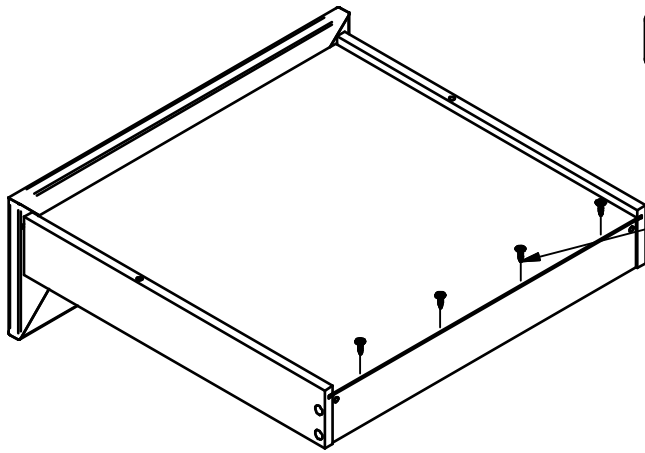


15

III

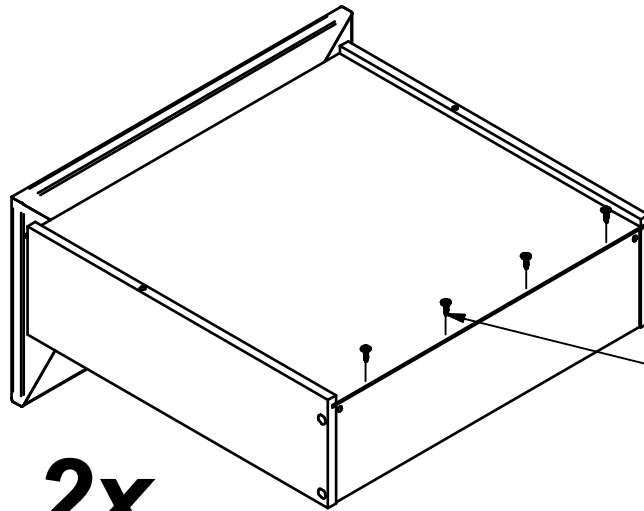
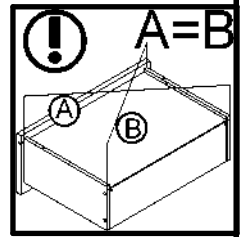


IV

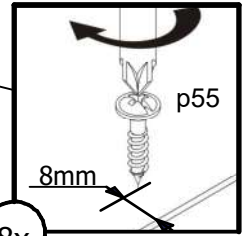


4x

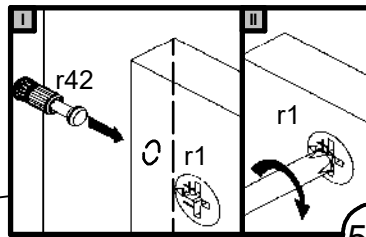
15



2x

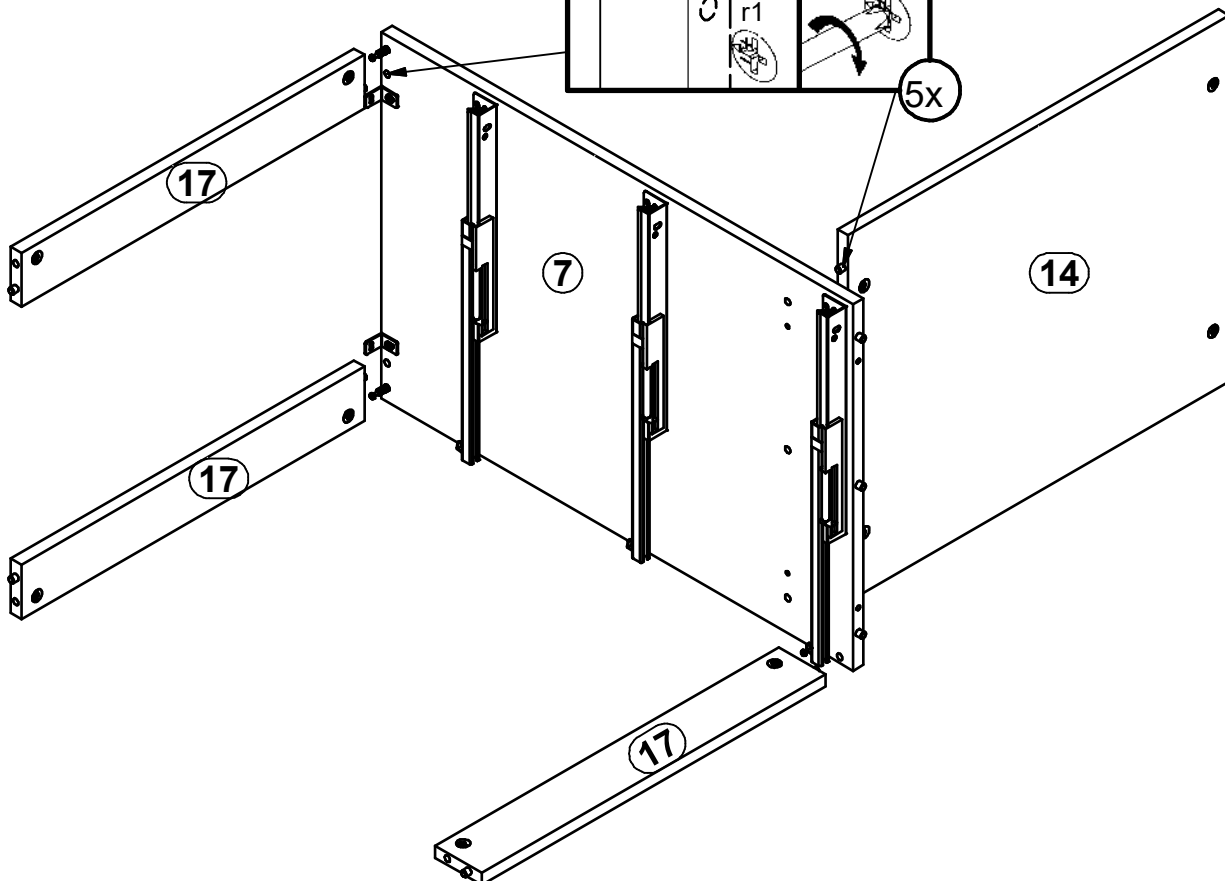


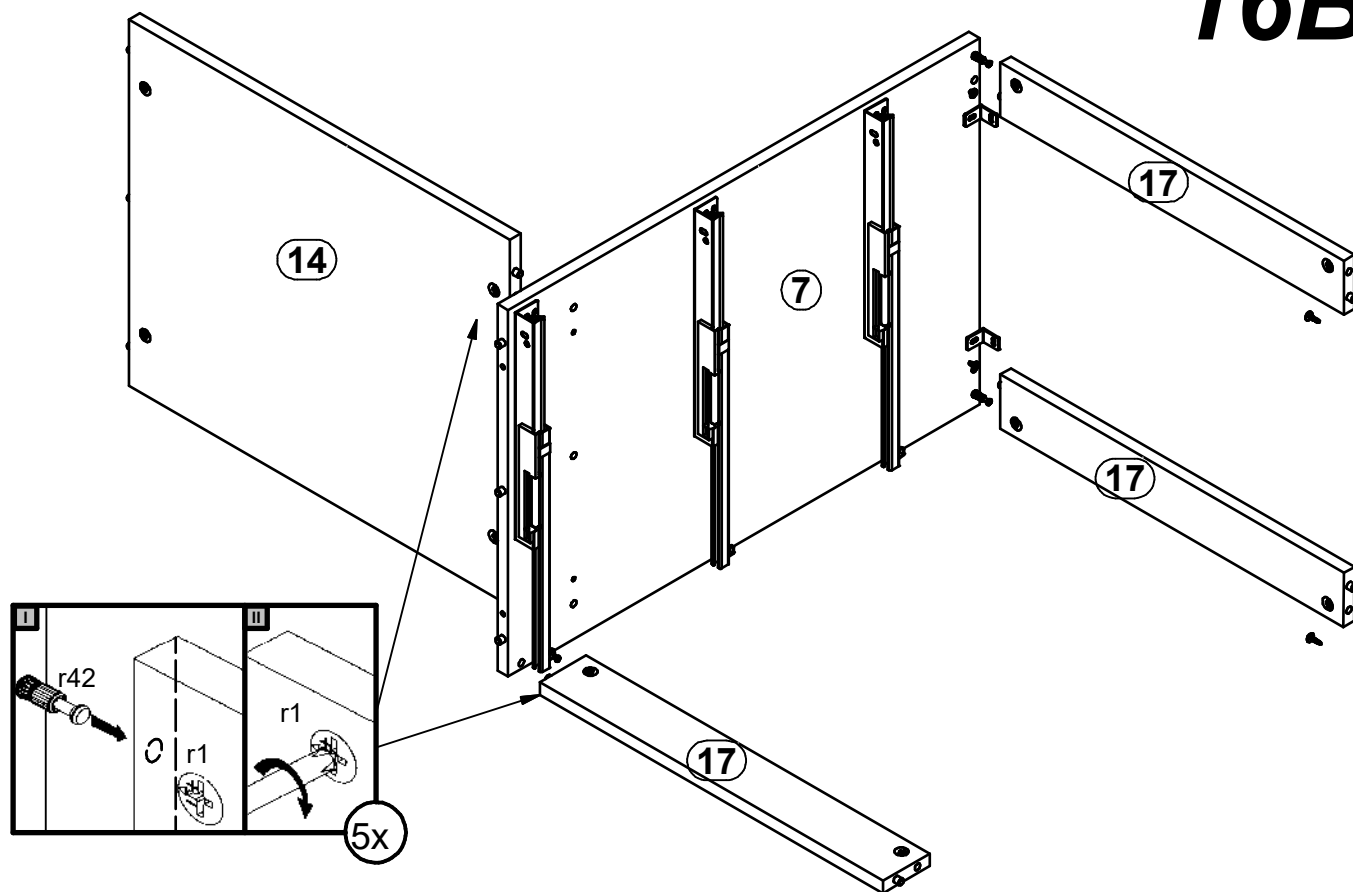
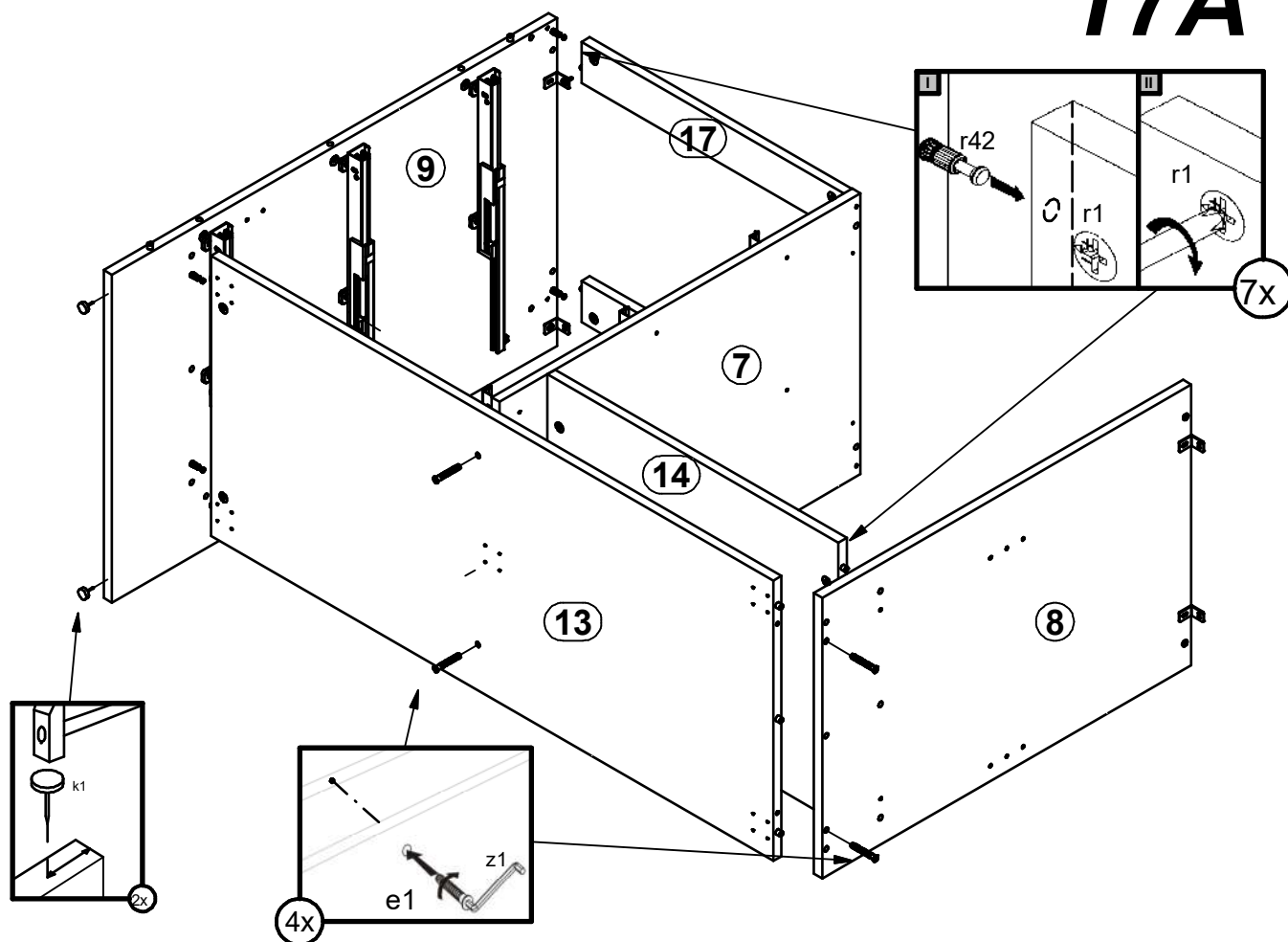
8x

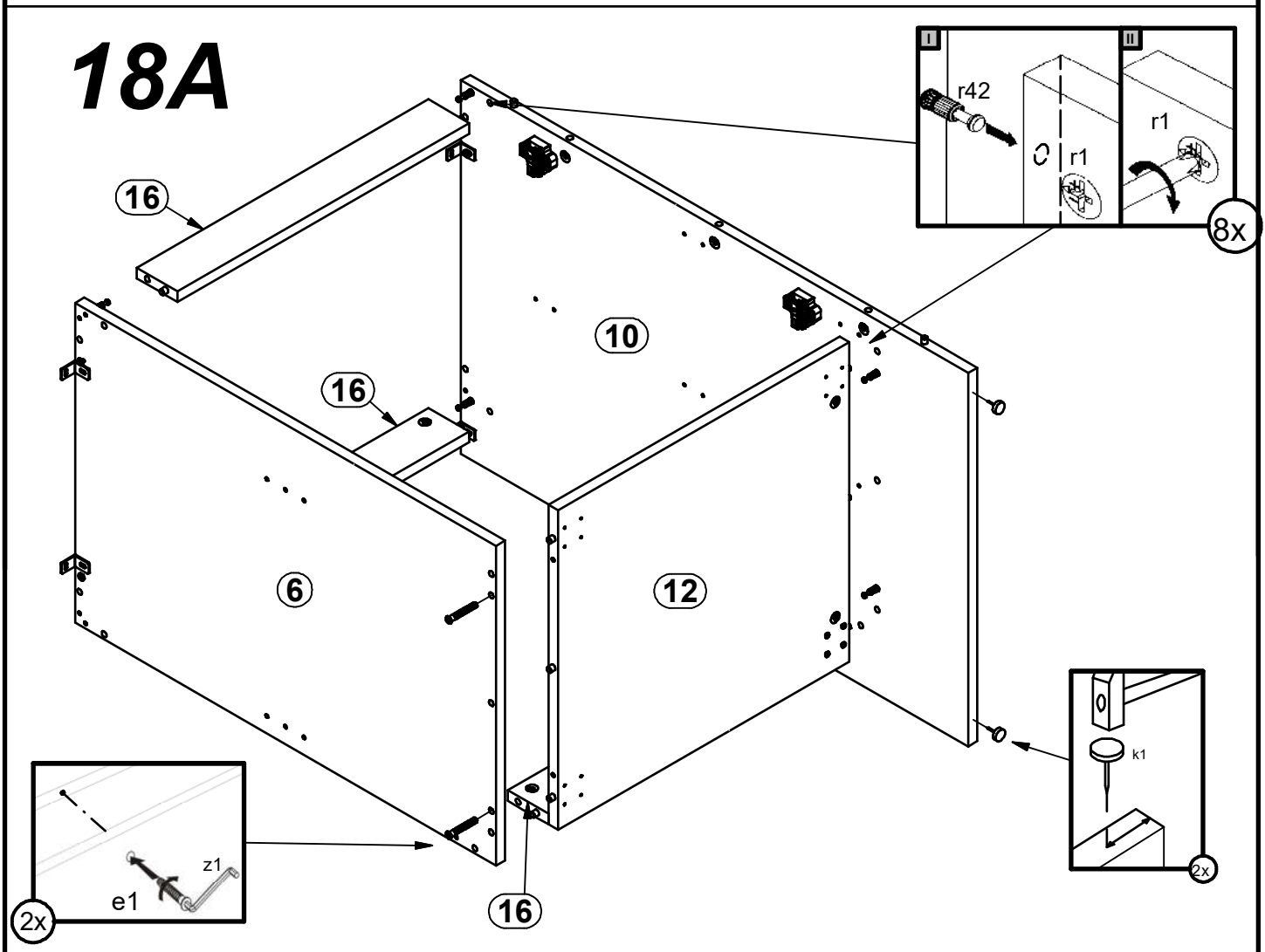
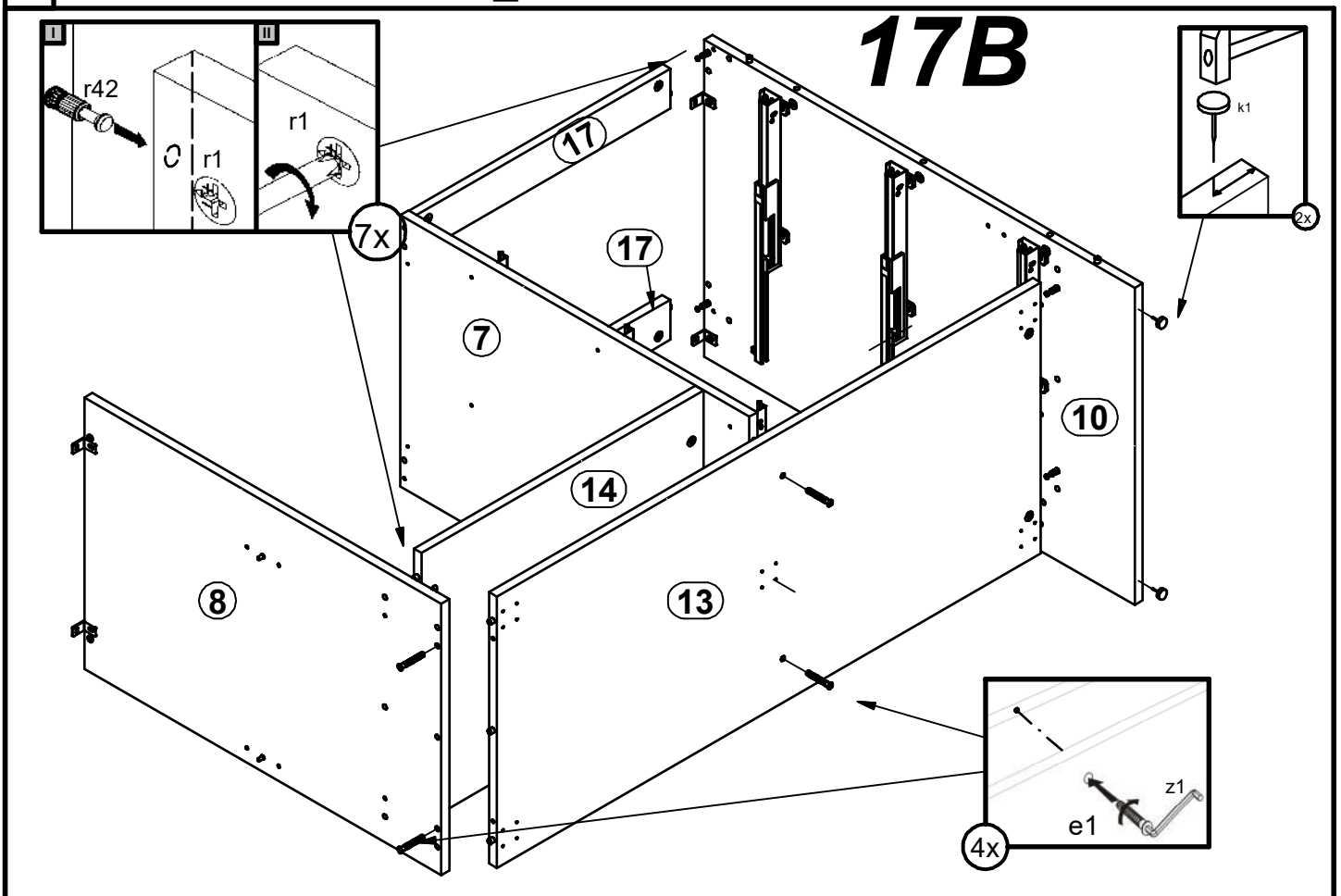


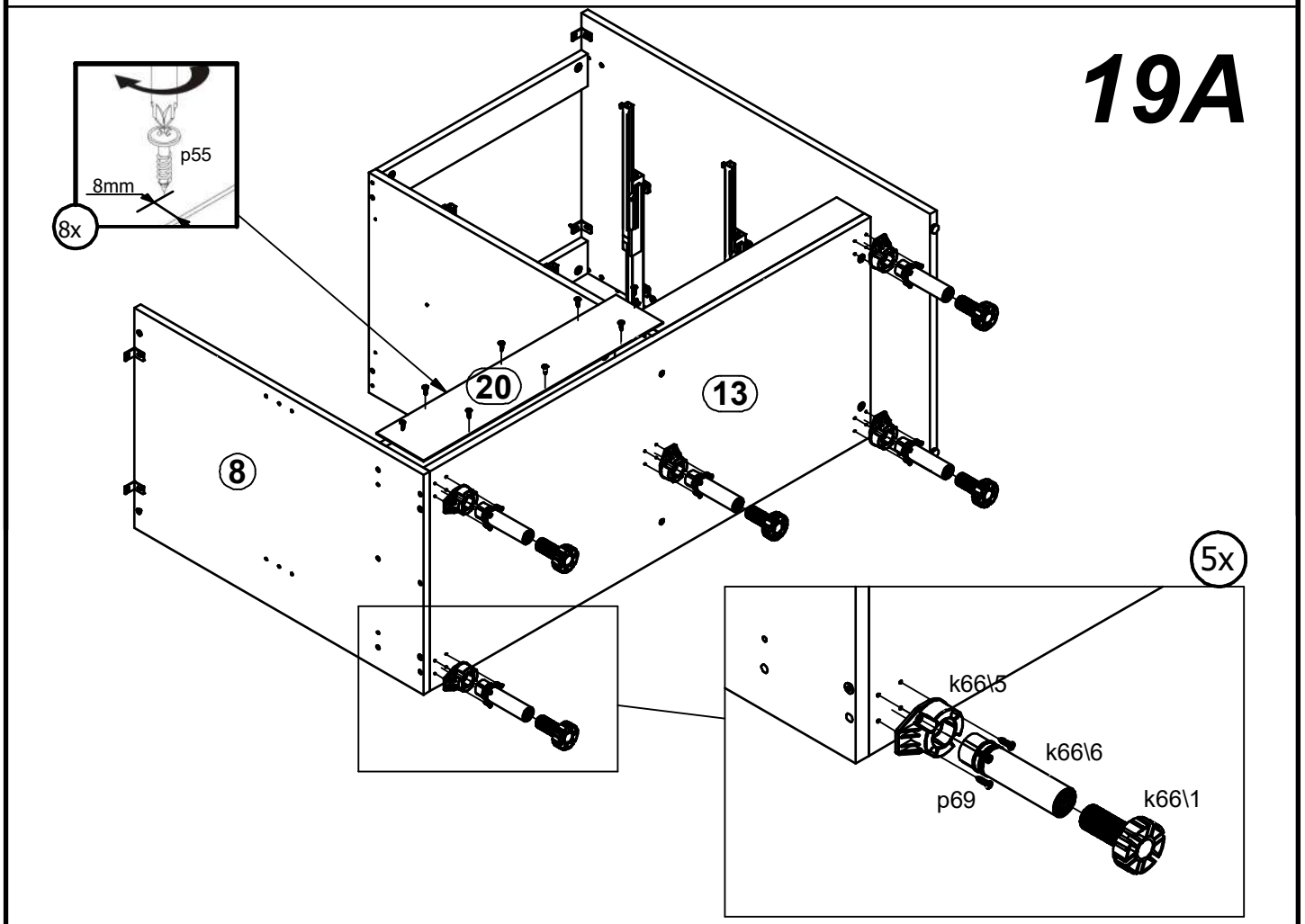
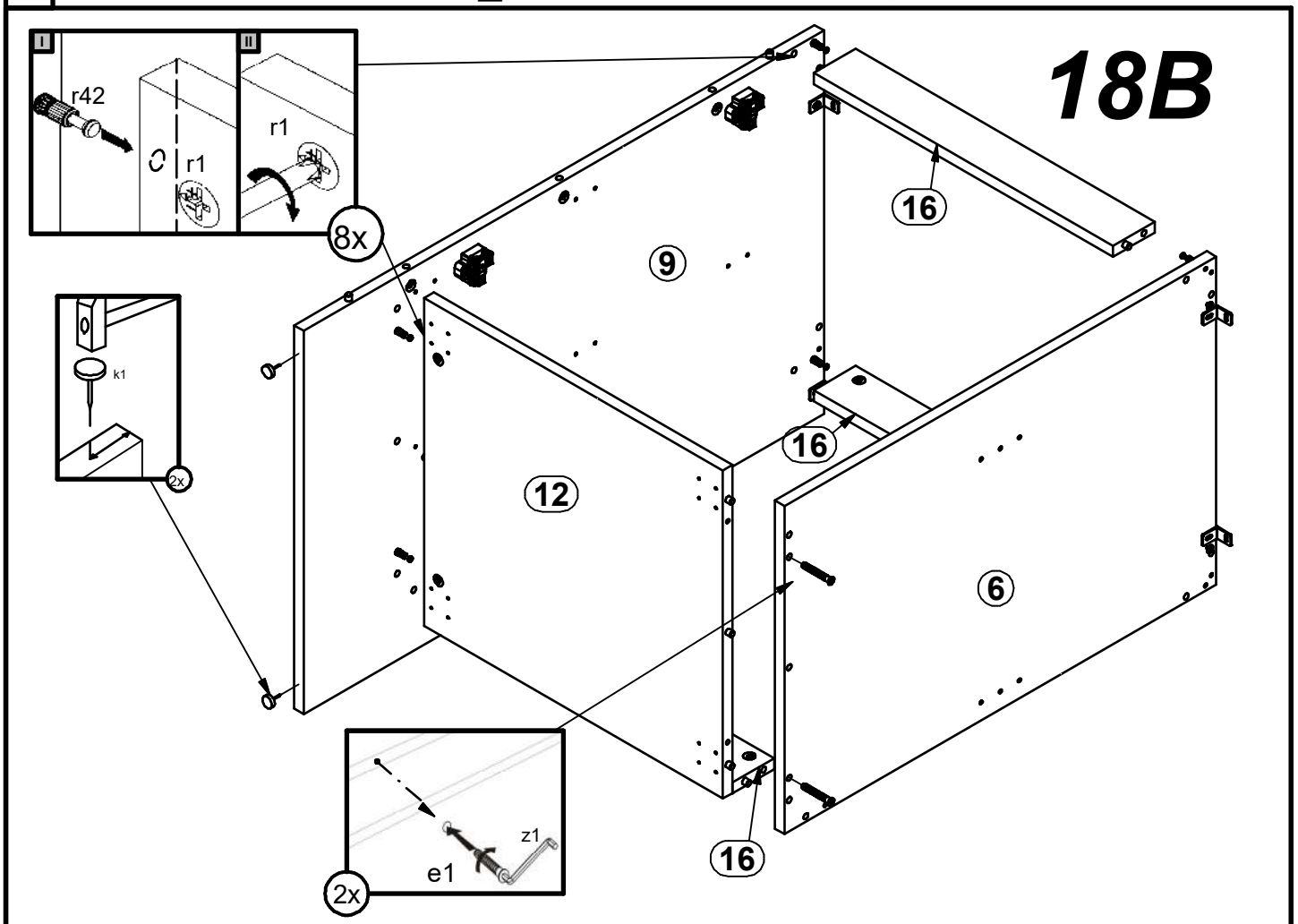
5x

16A

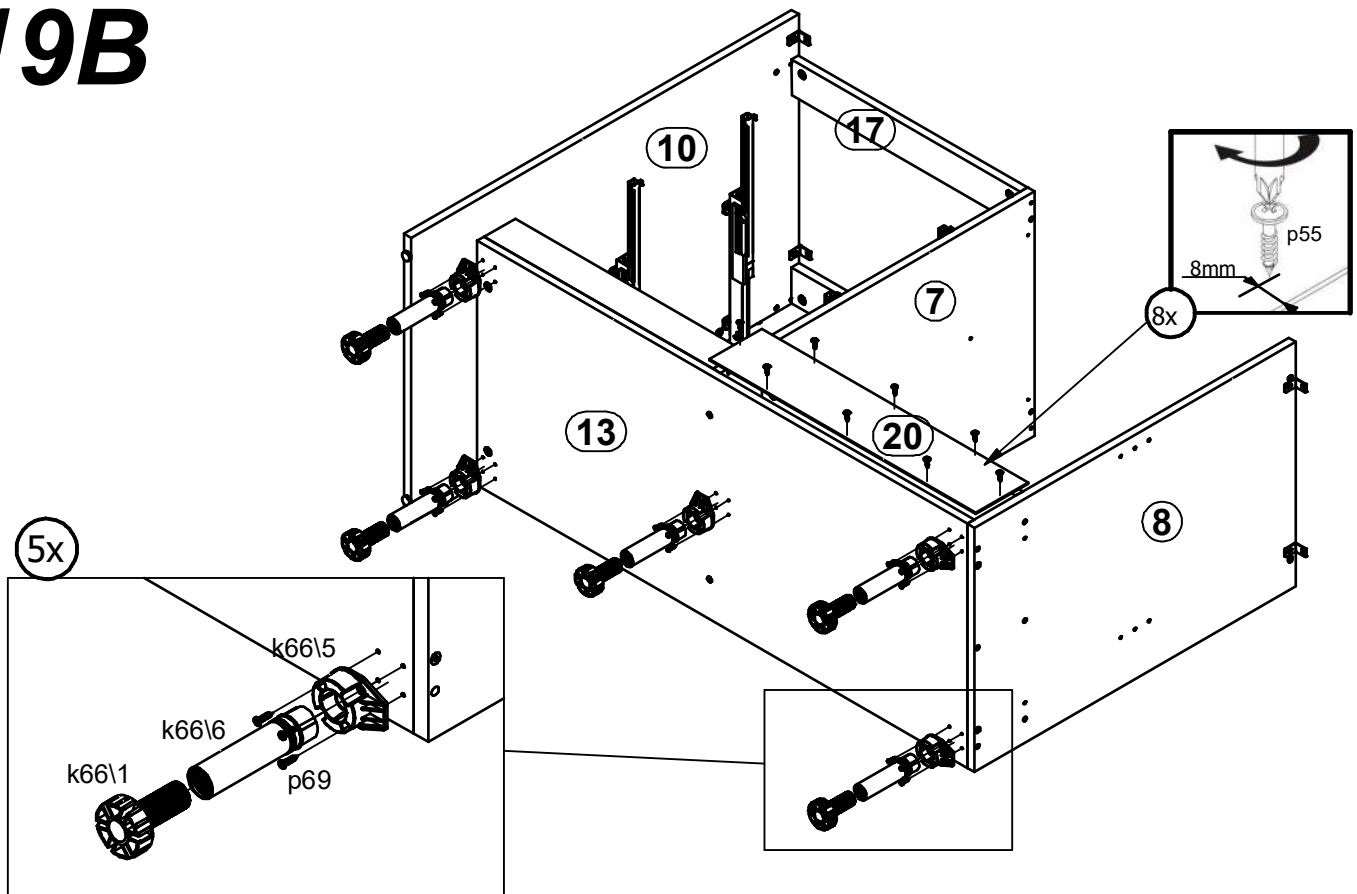


16B**17A**

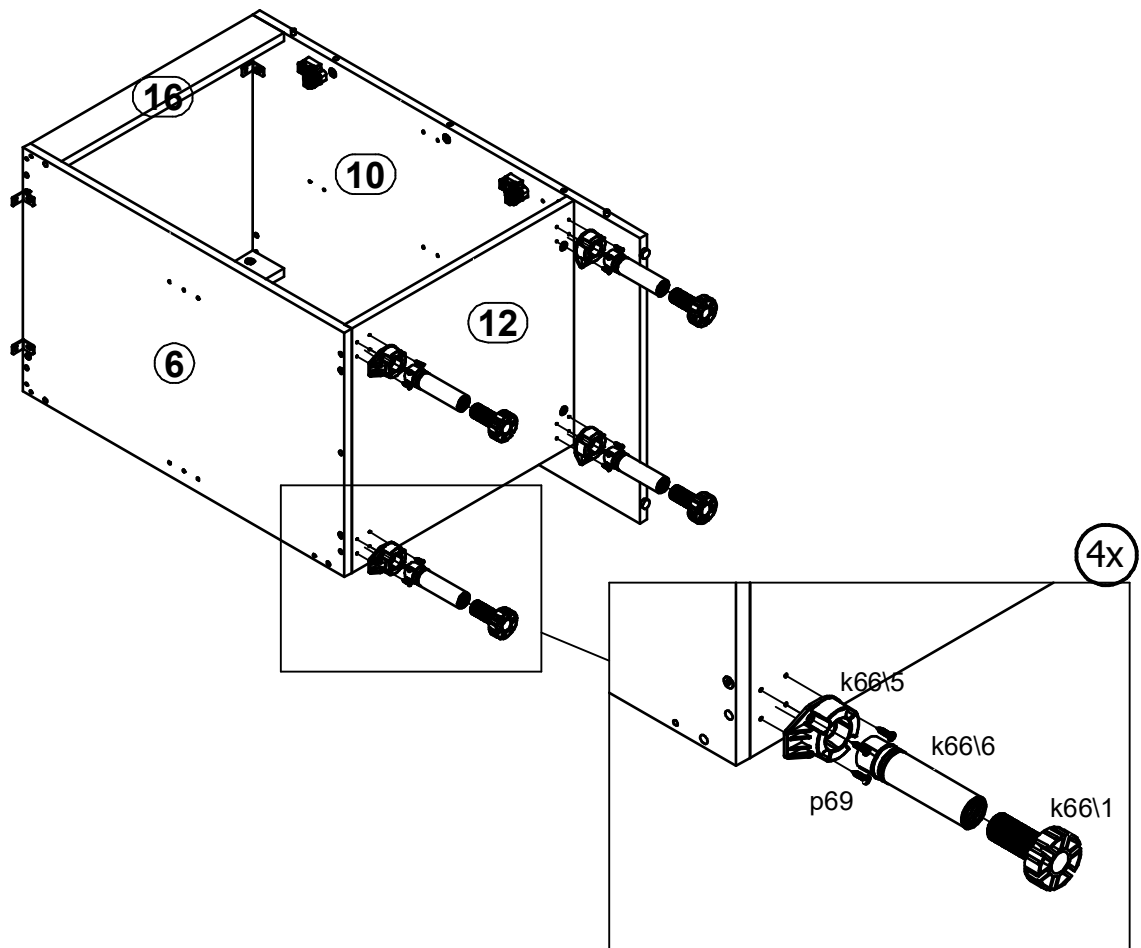


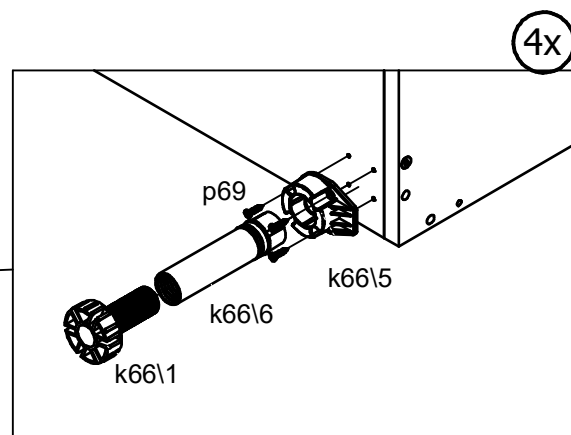
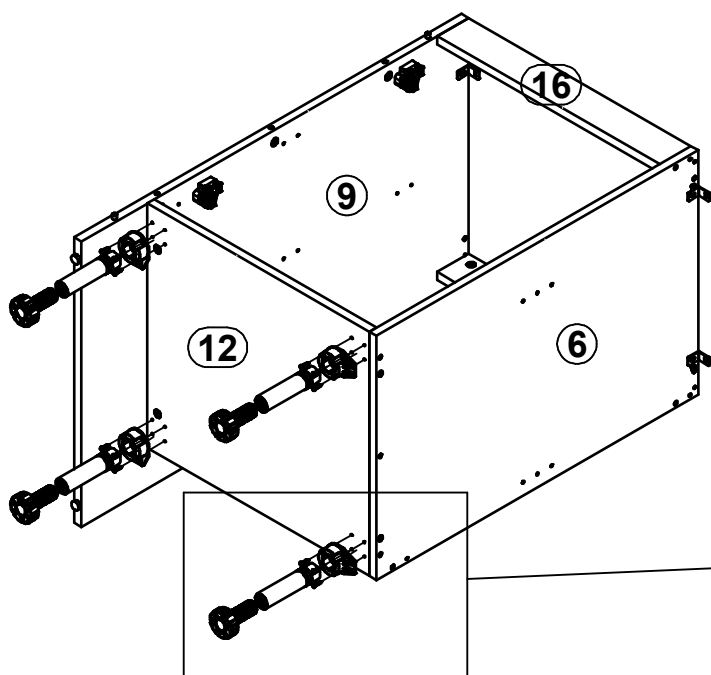
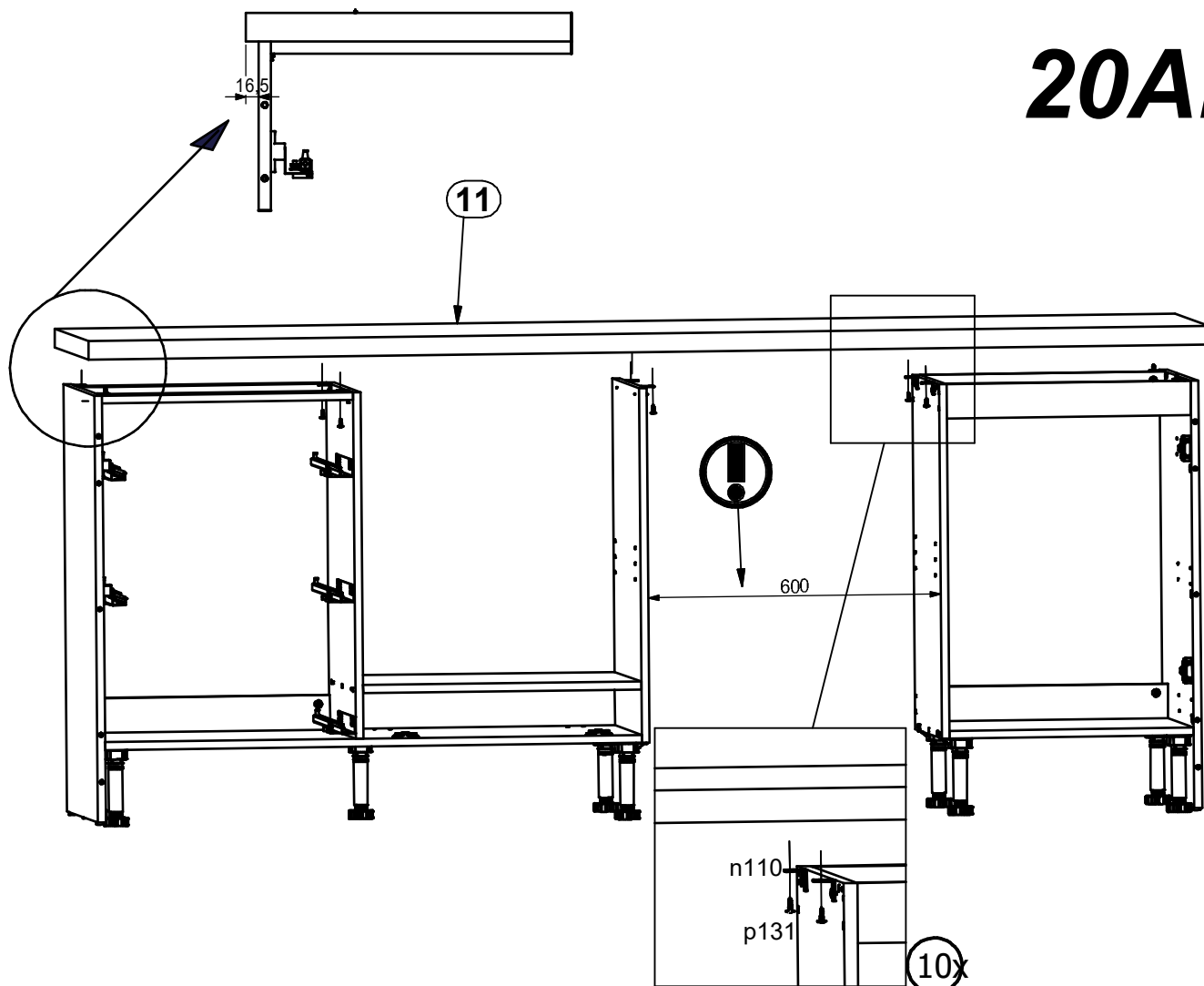


19B

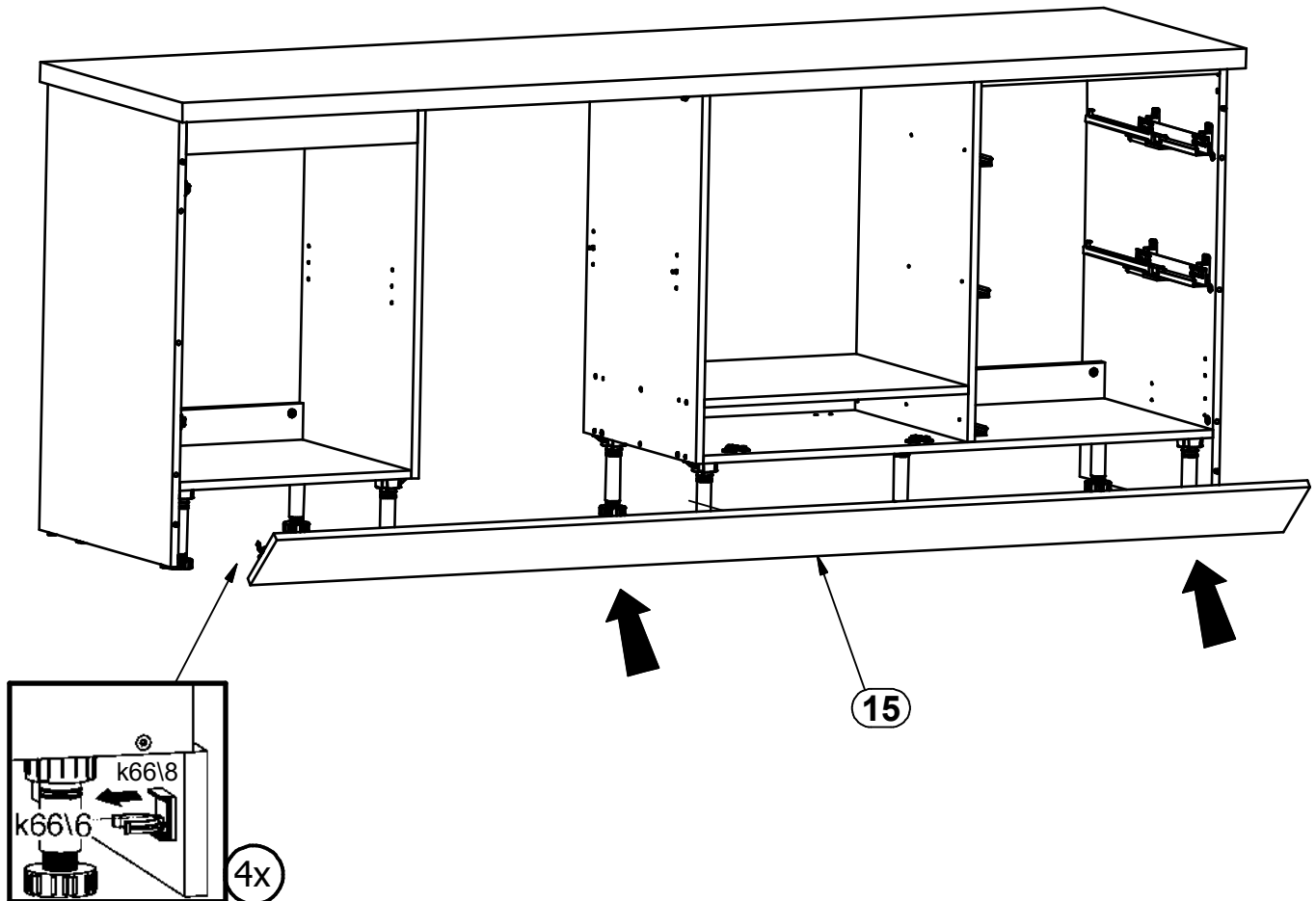


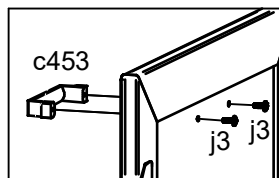
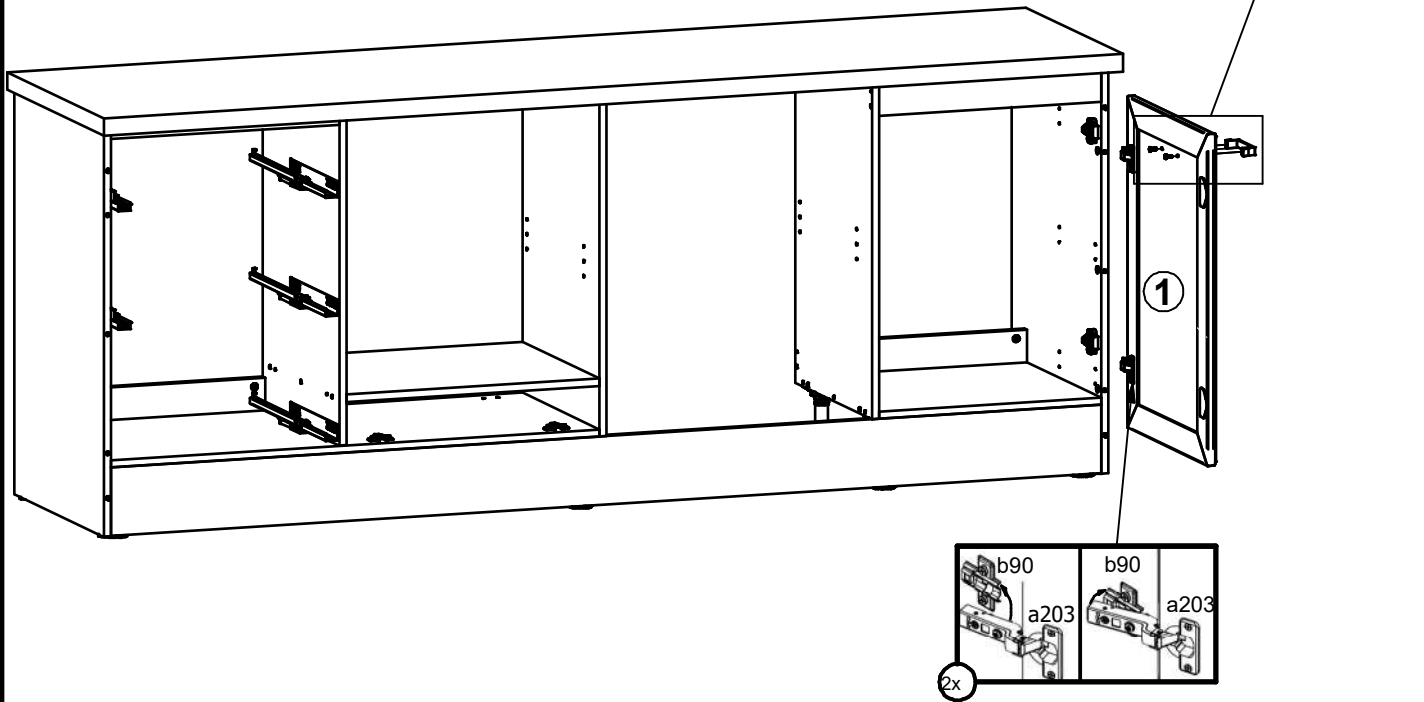
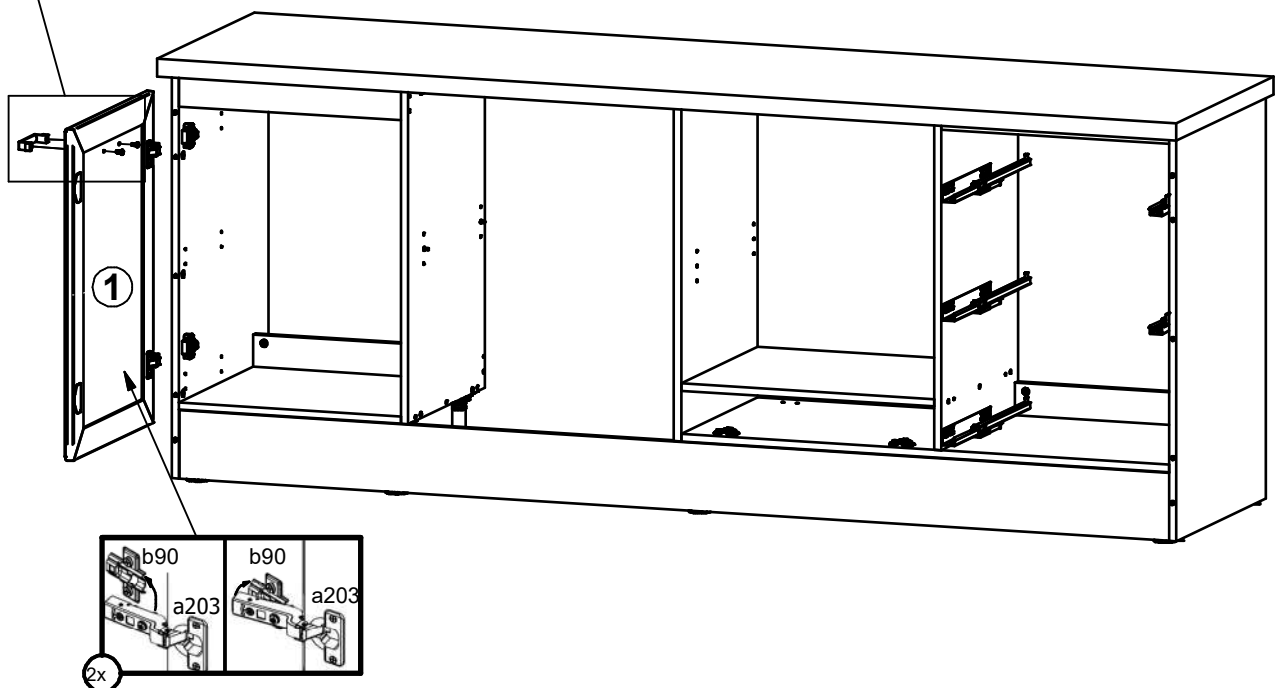
20A

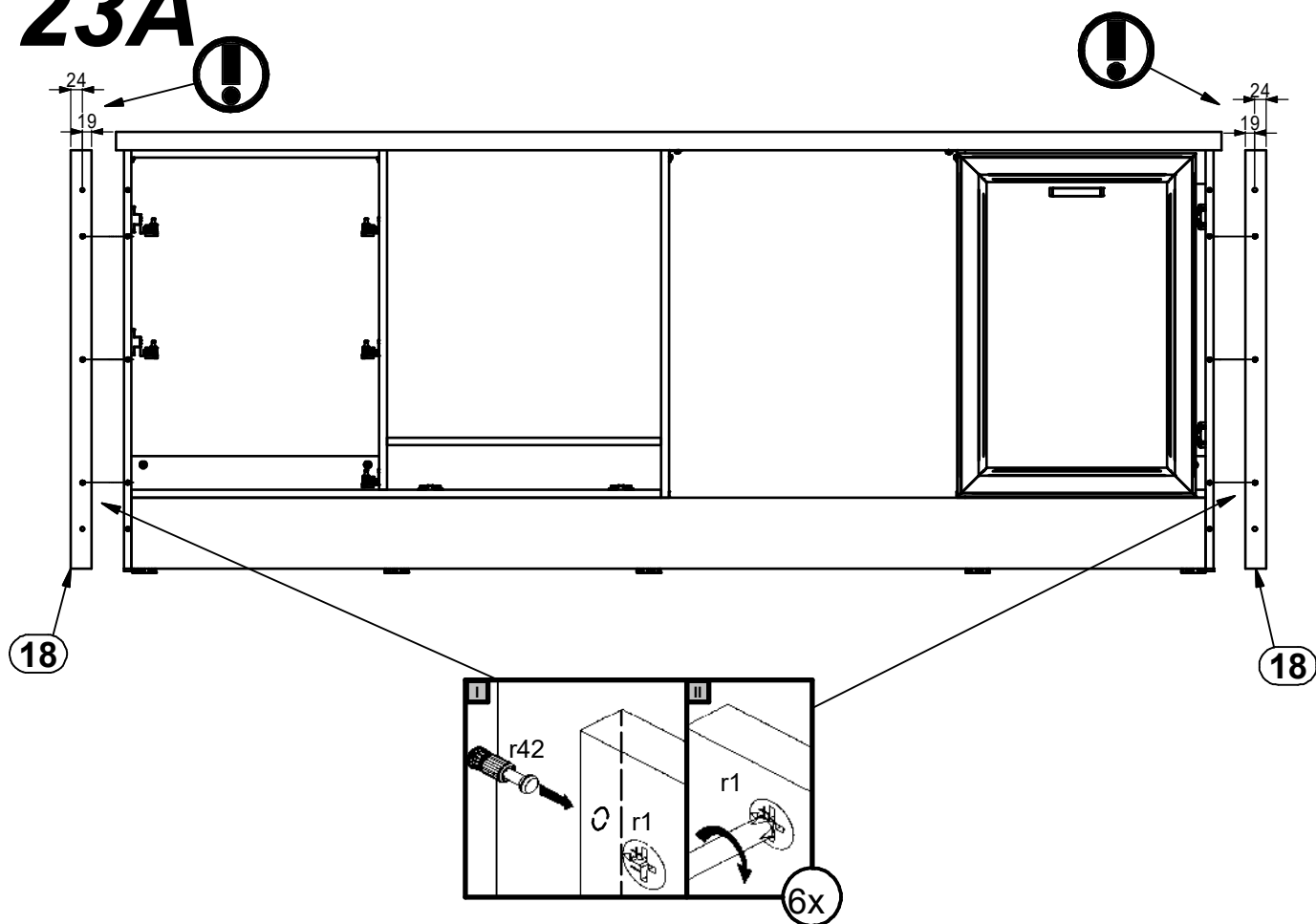
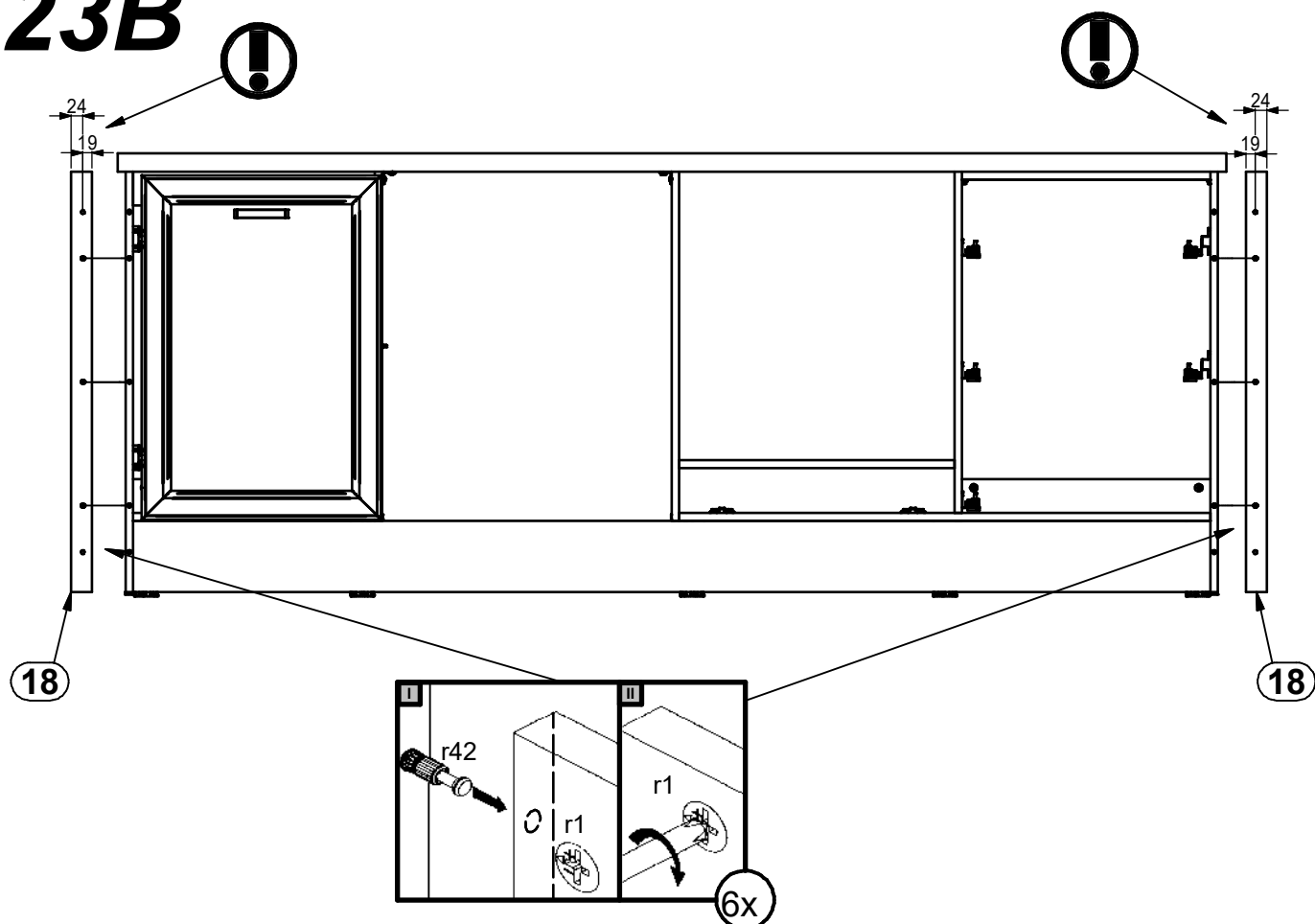


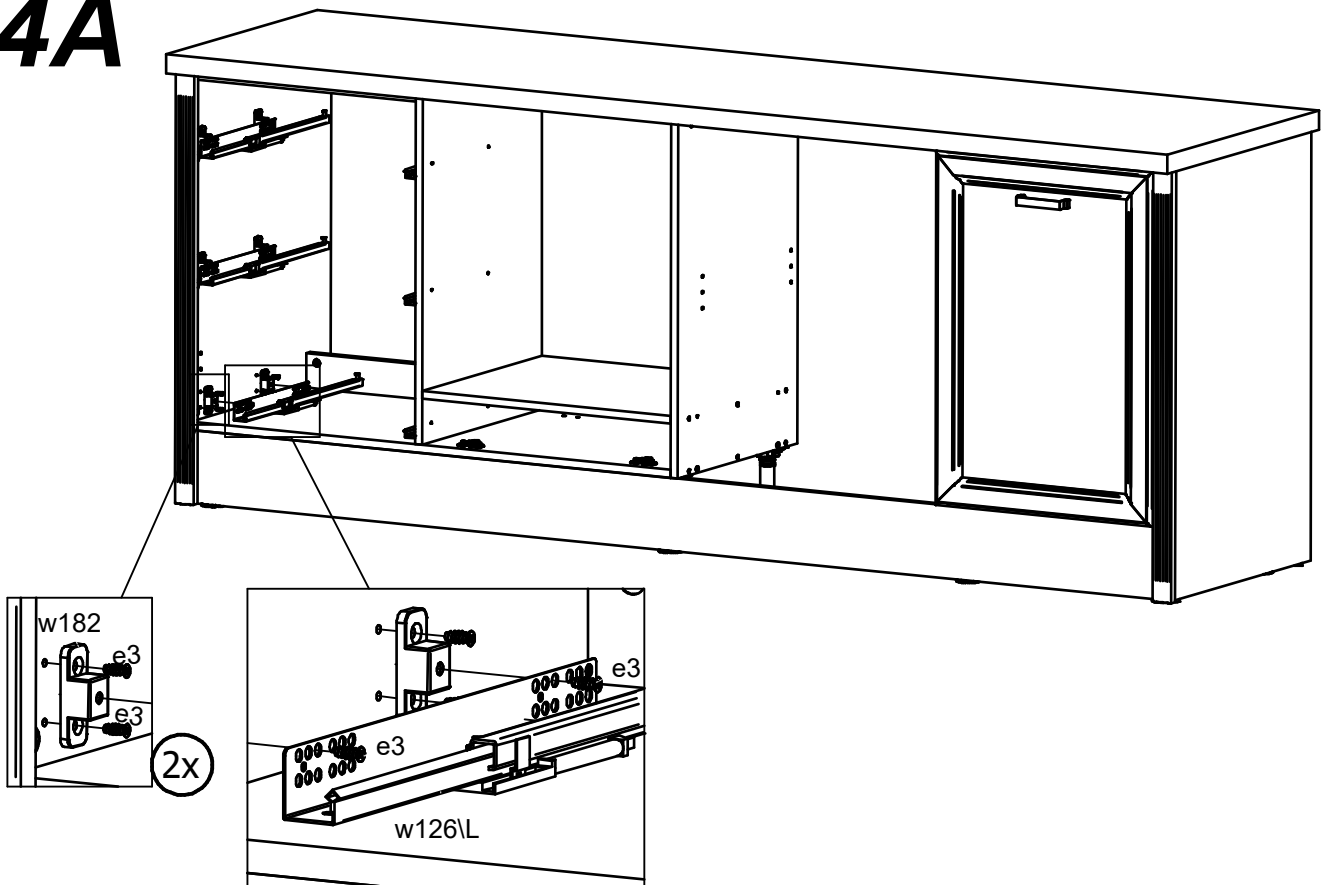
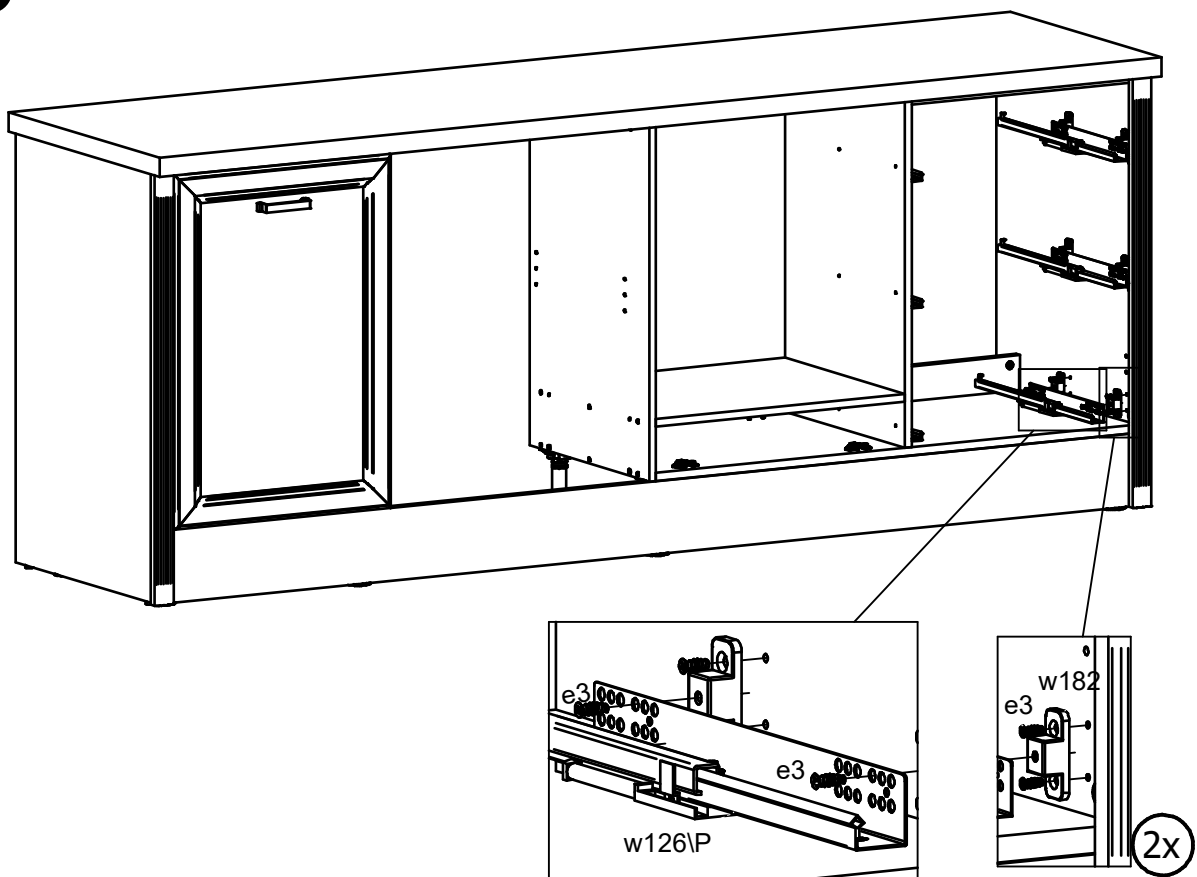
20B**20AB**

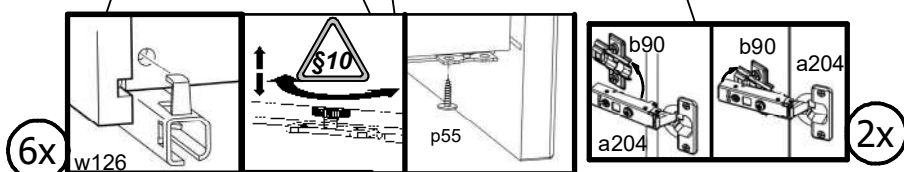
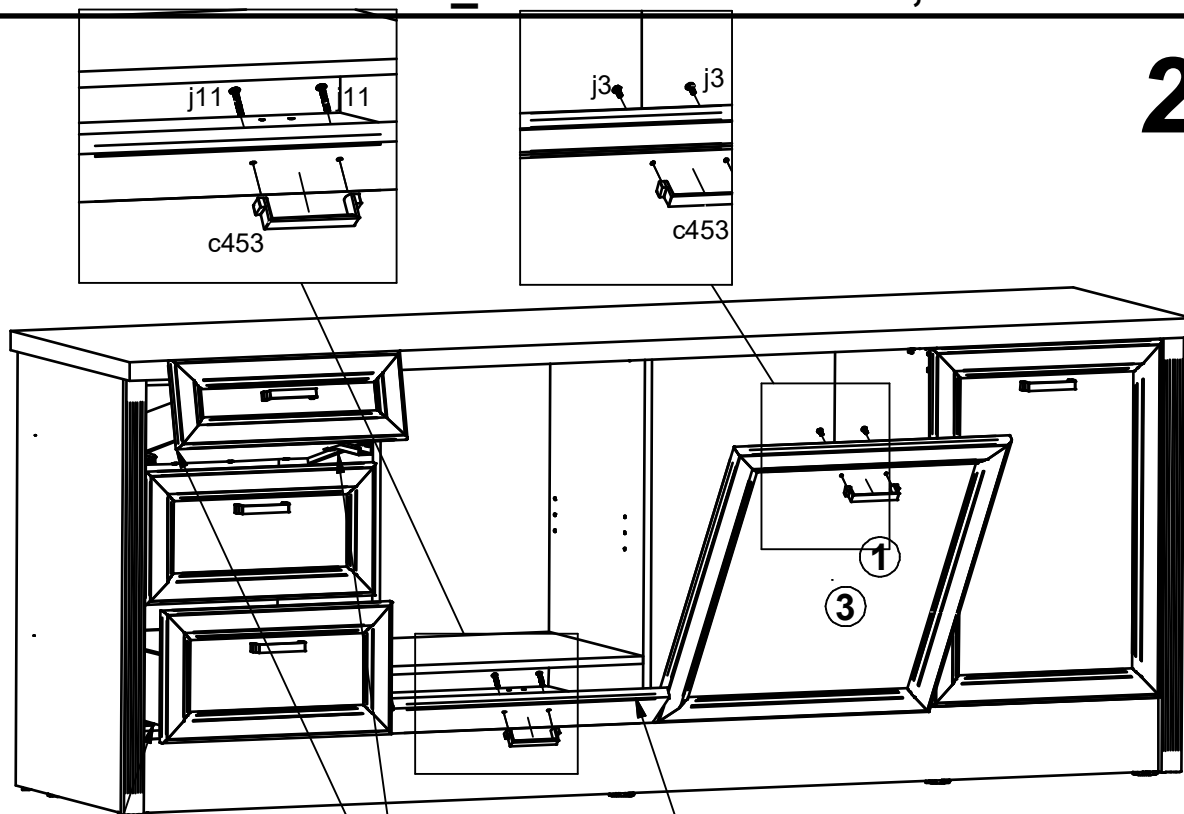
21AB



22A**22B**

23A**23B**

24A**24B**

25A**25B**