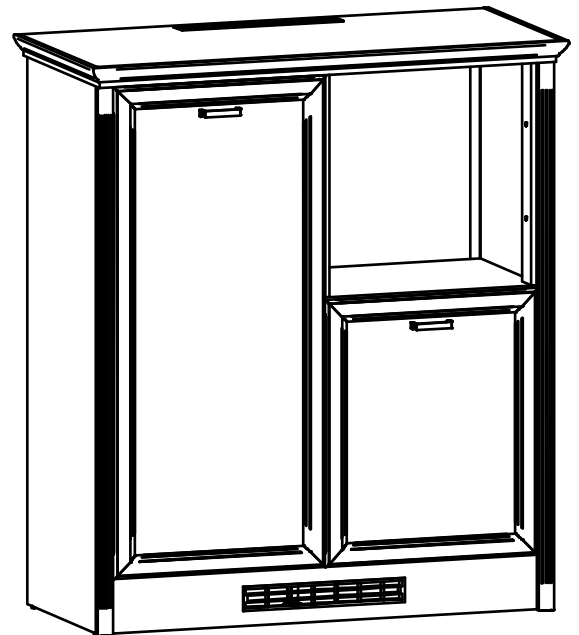
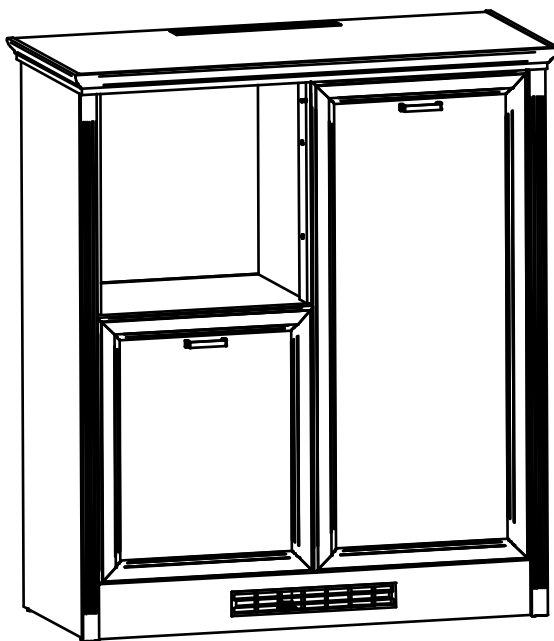
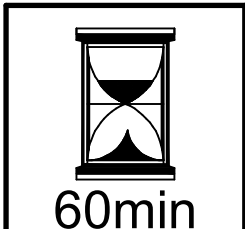
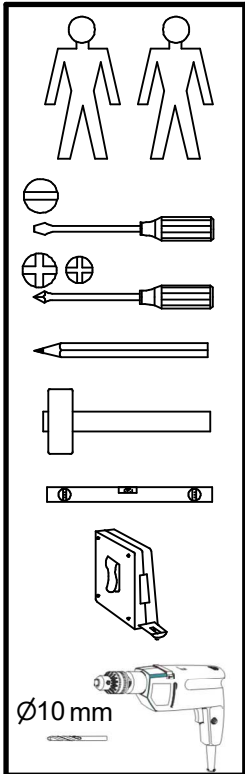
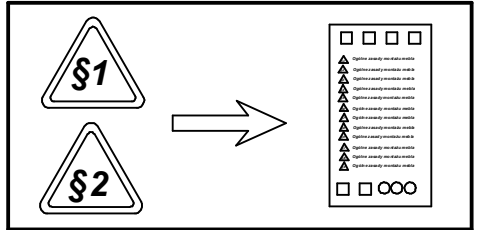
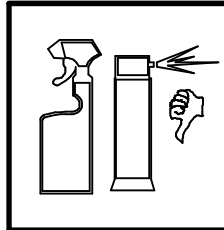
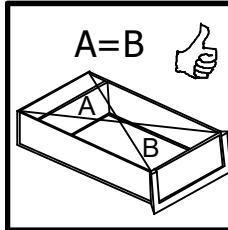
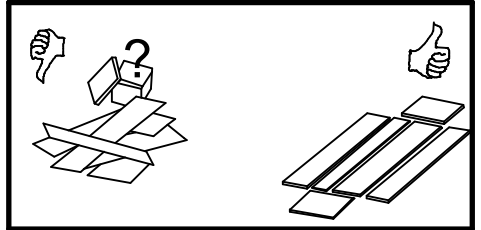
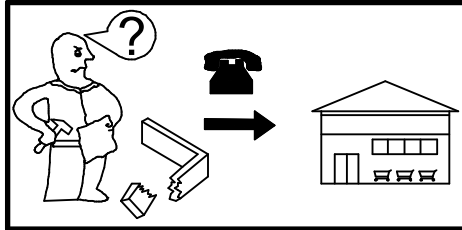
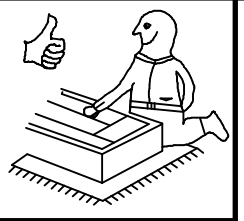
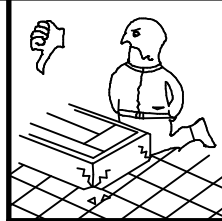
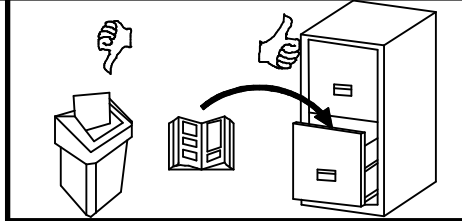
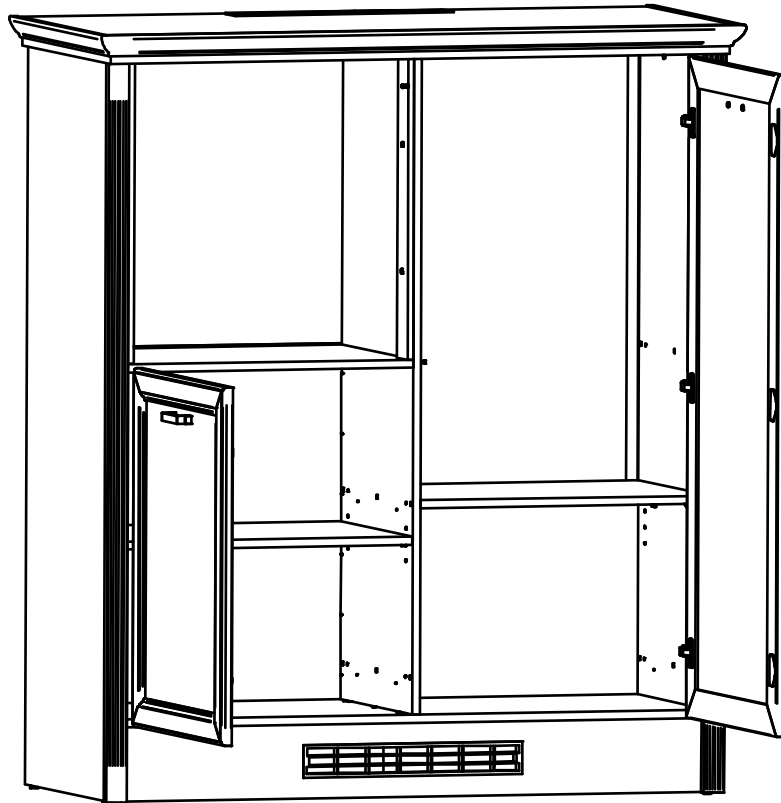
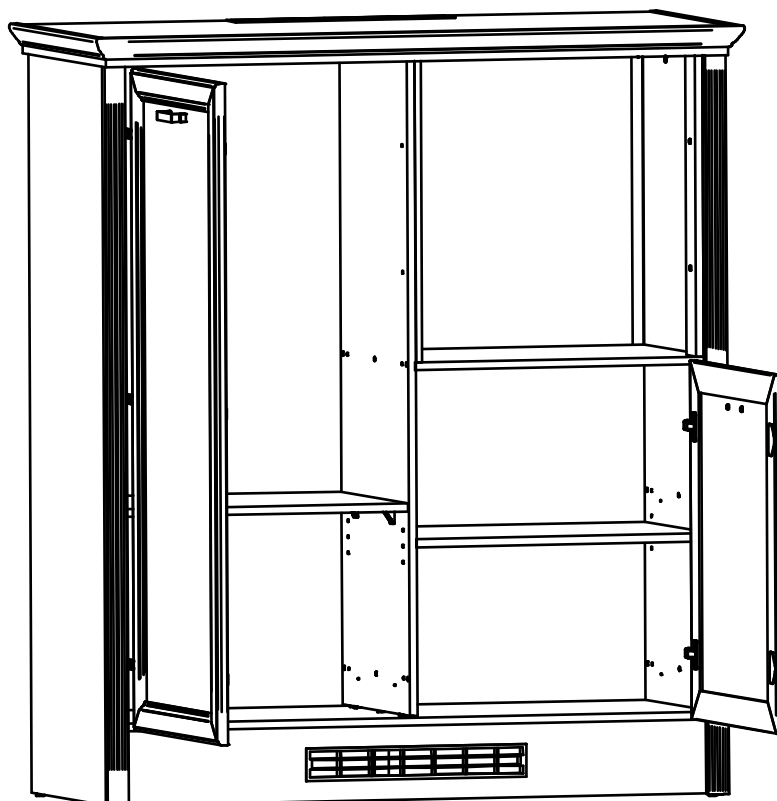
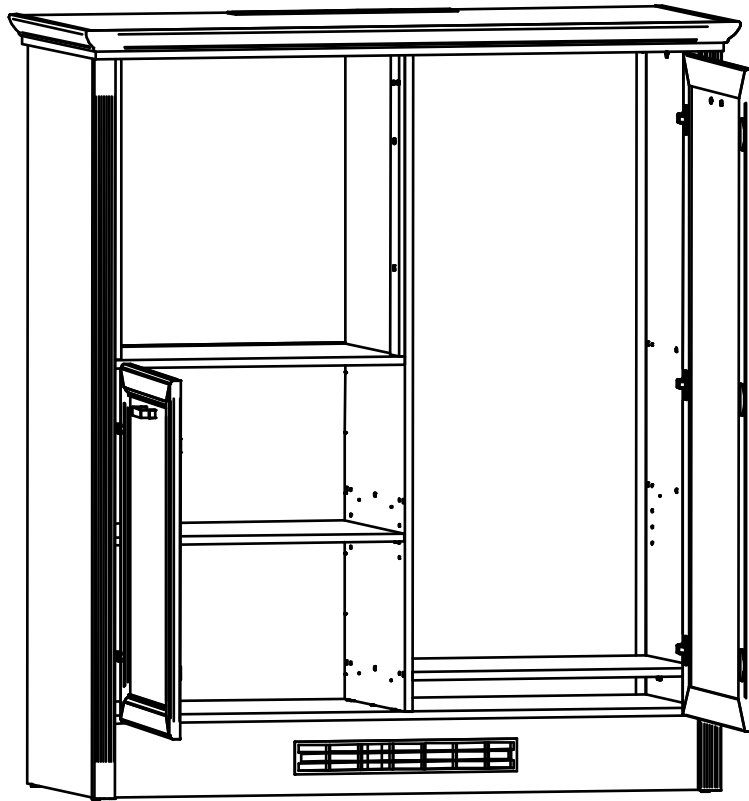
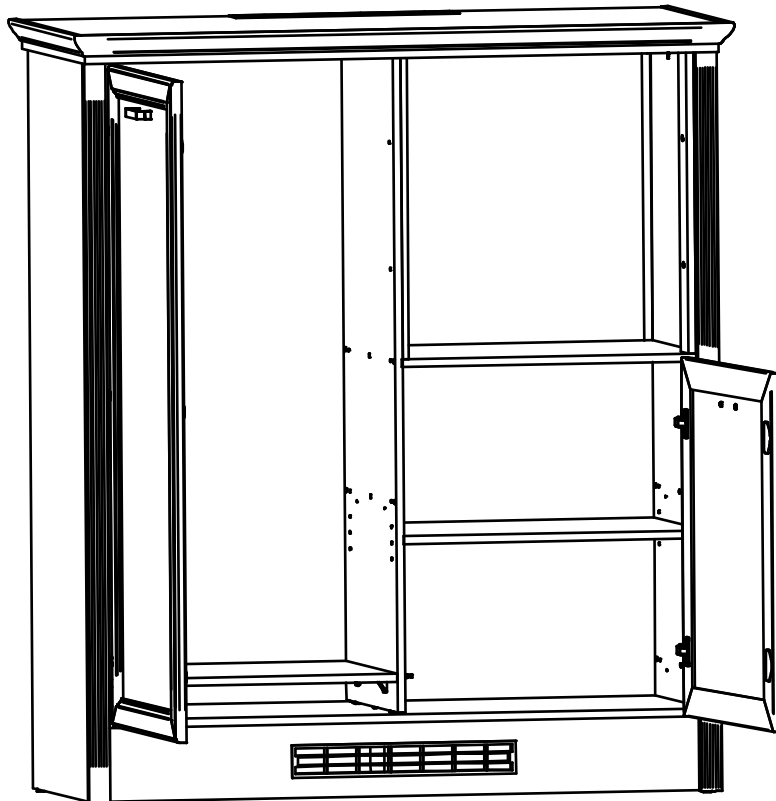
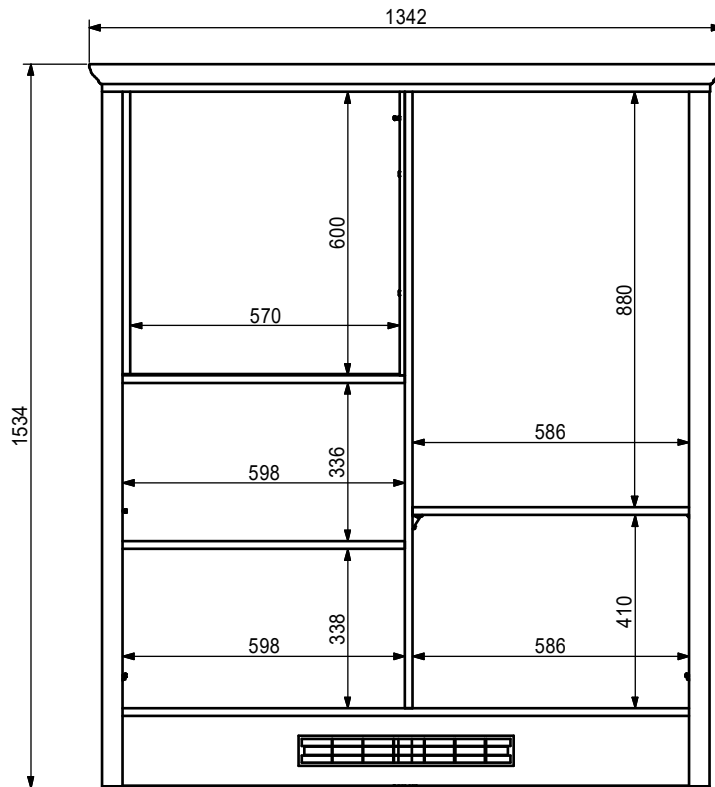
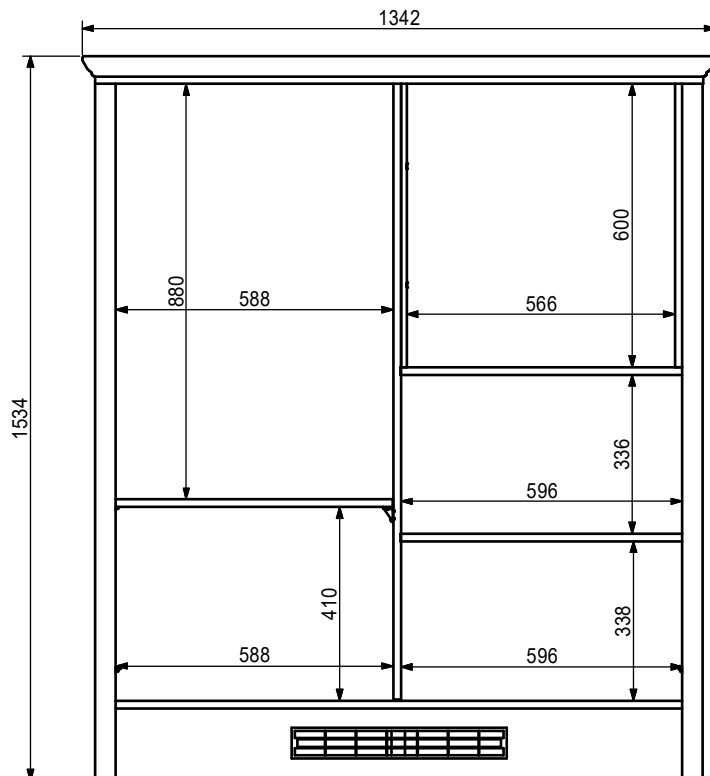
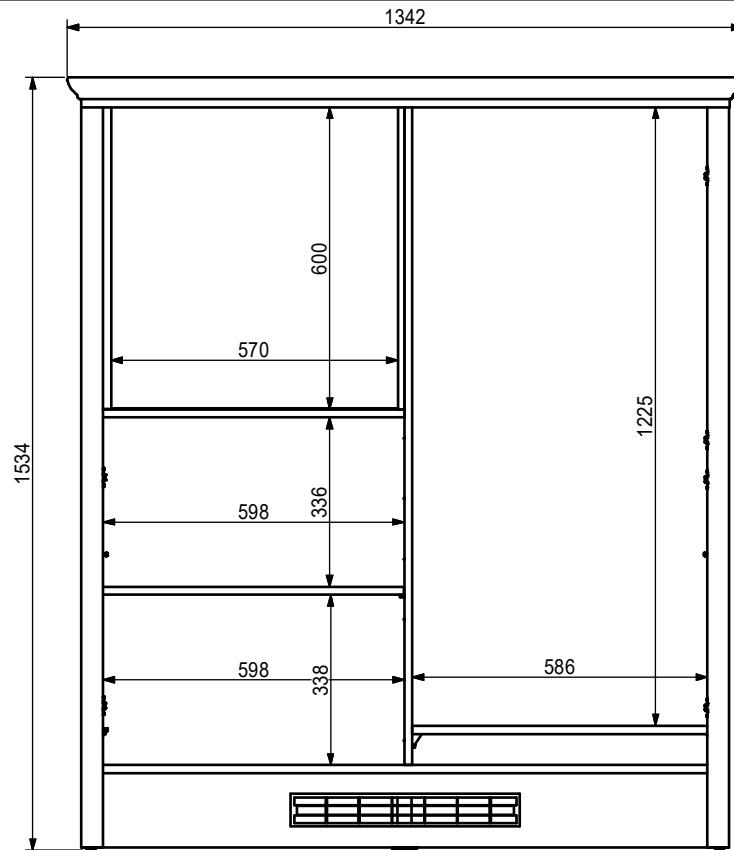
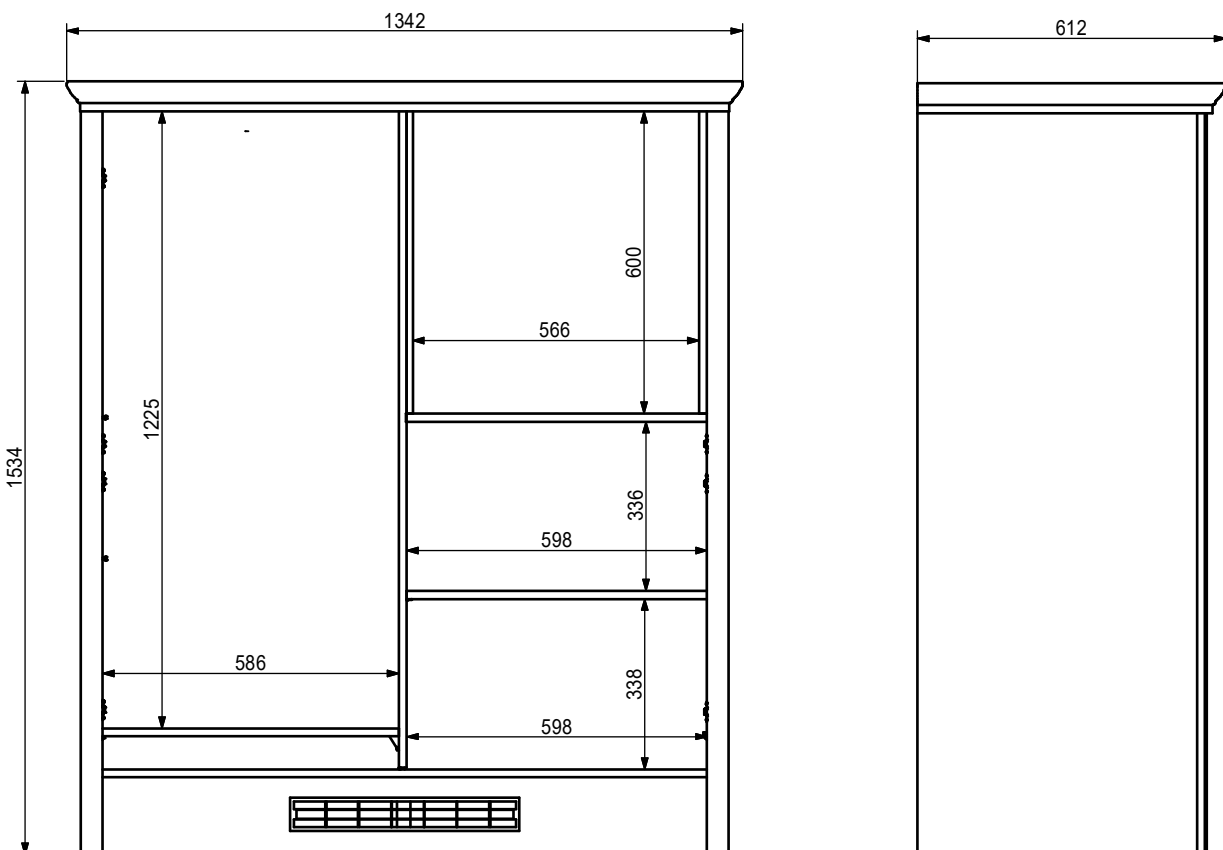


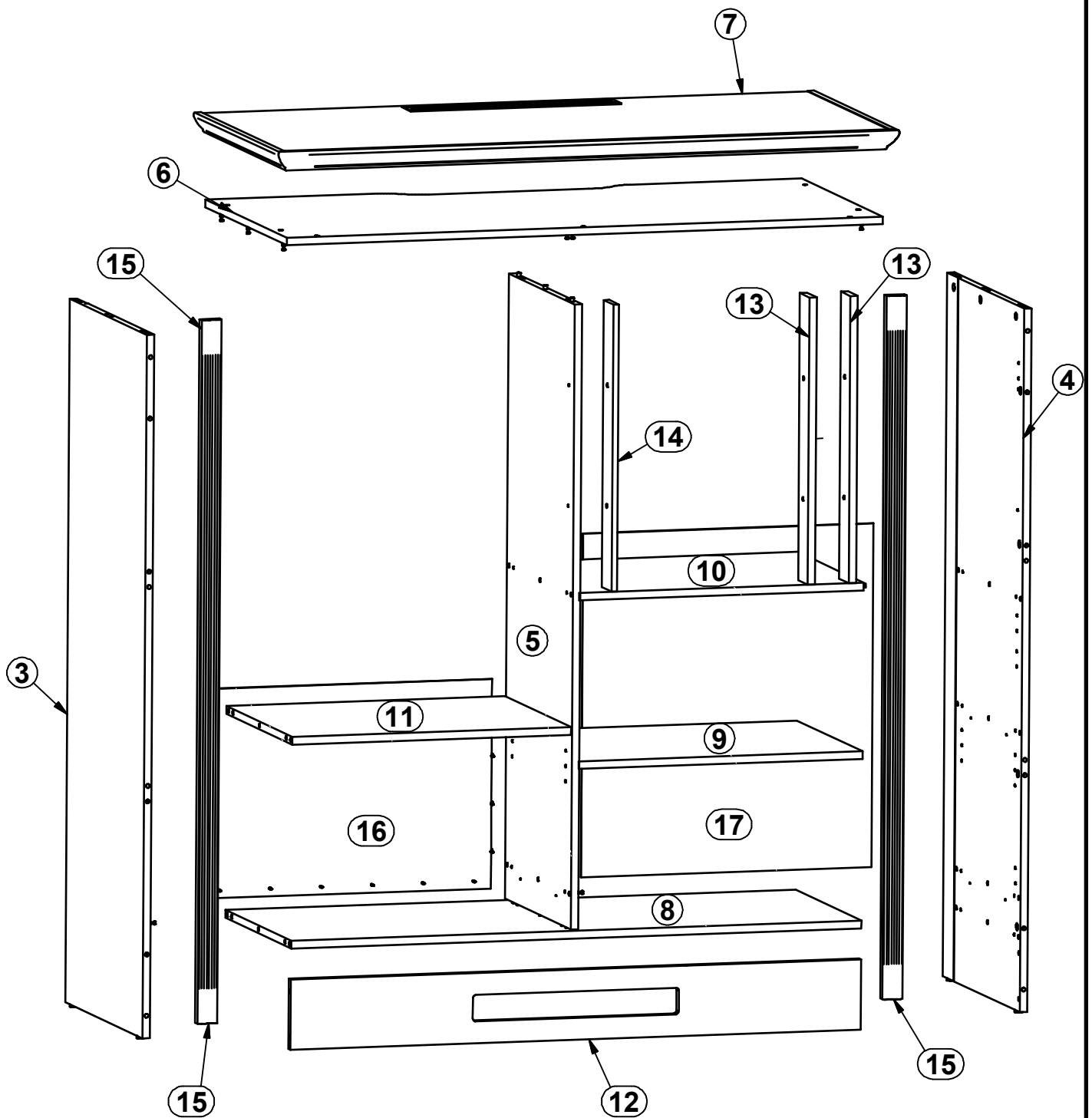


A**B**

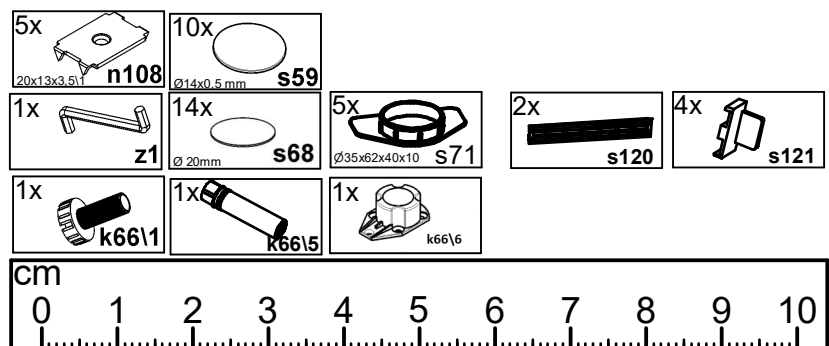
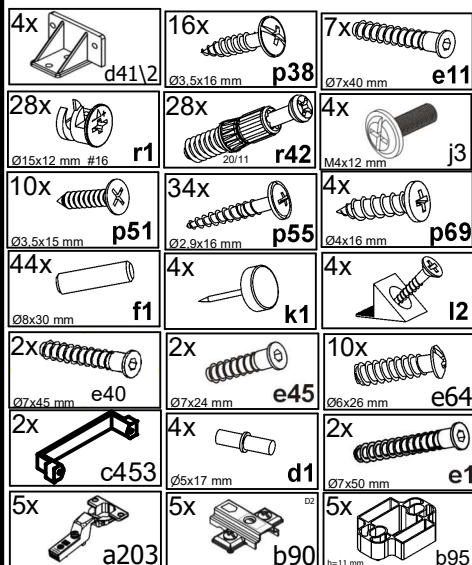
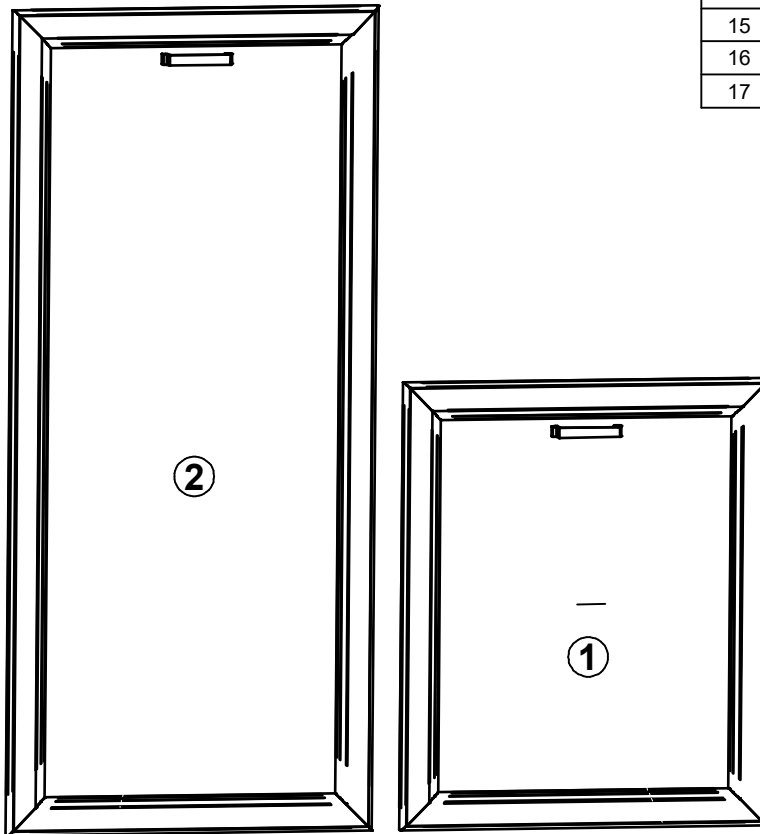
C**D**

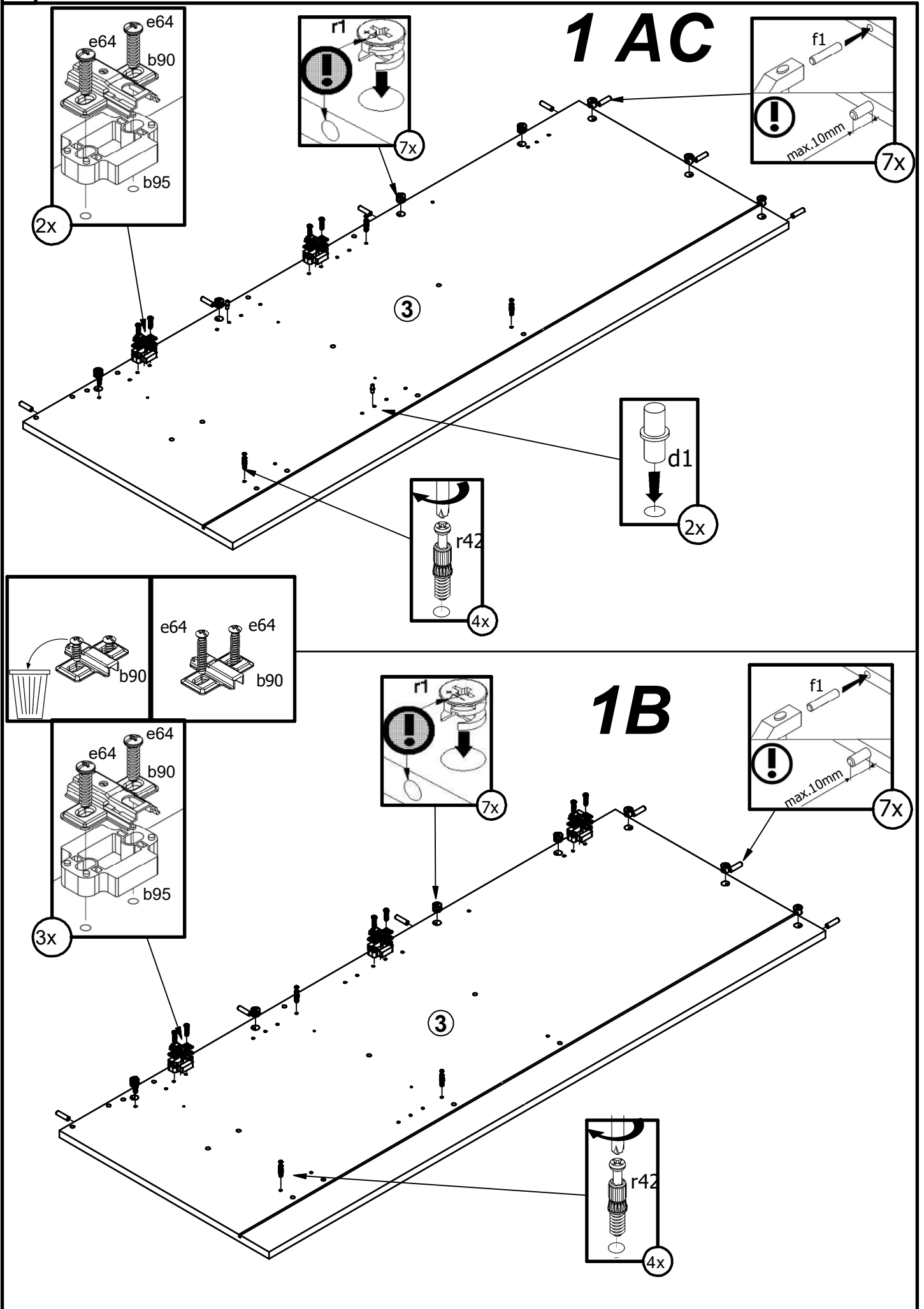
A**B**

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



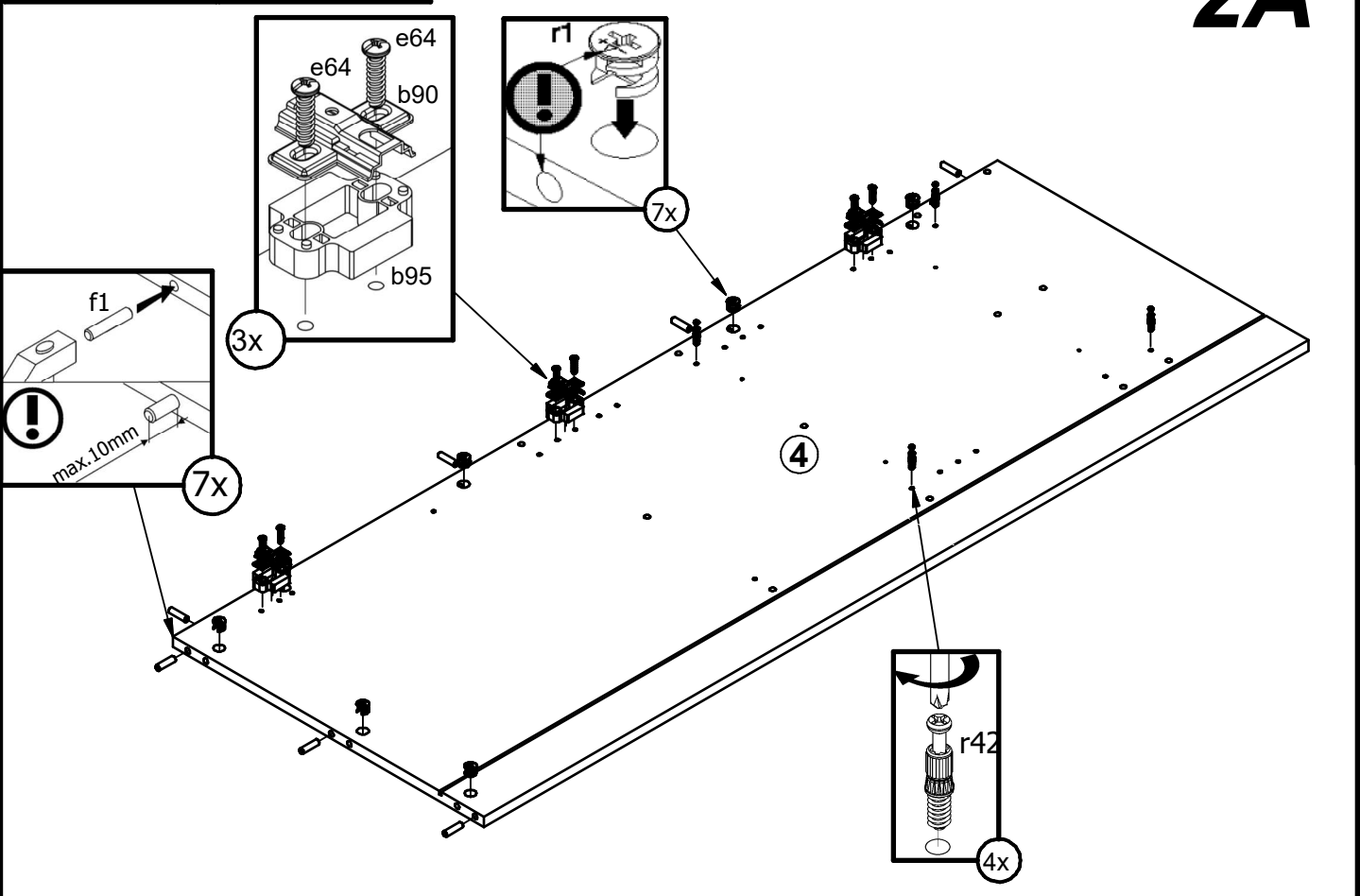


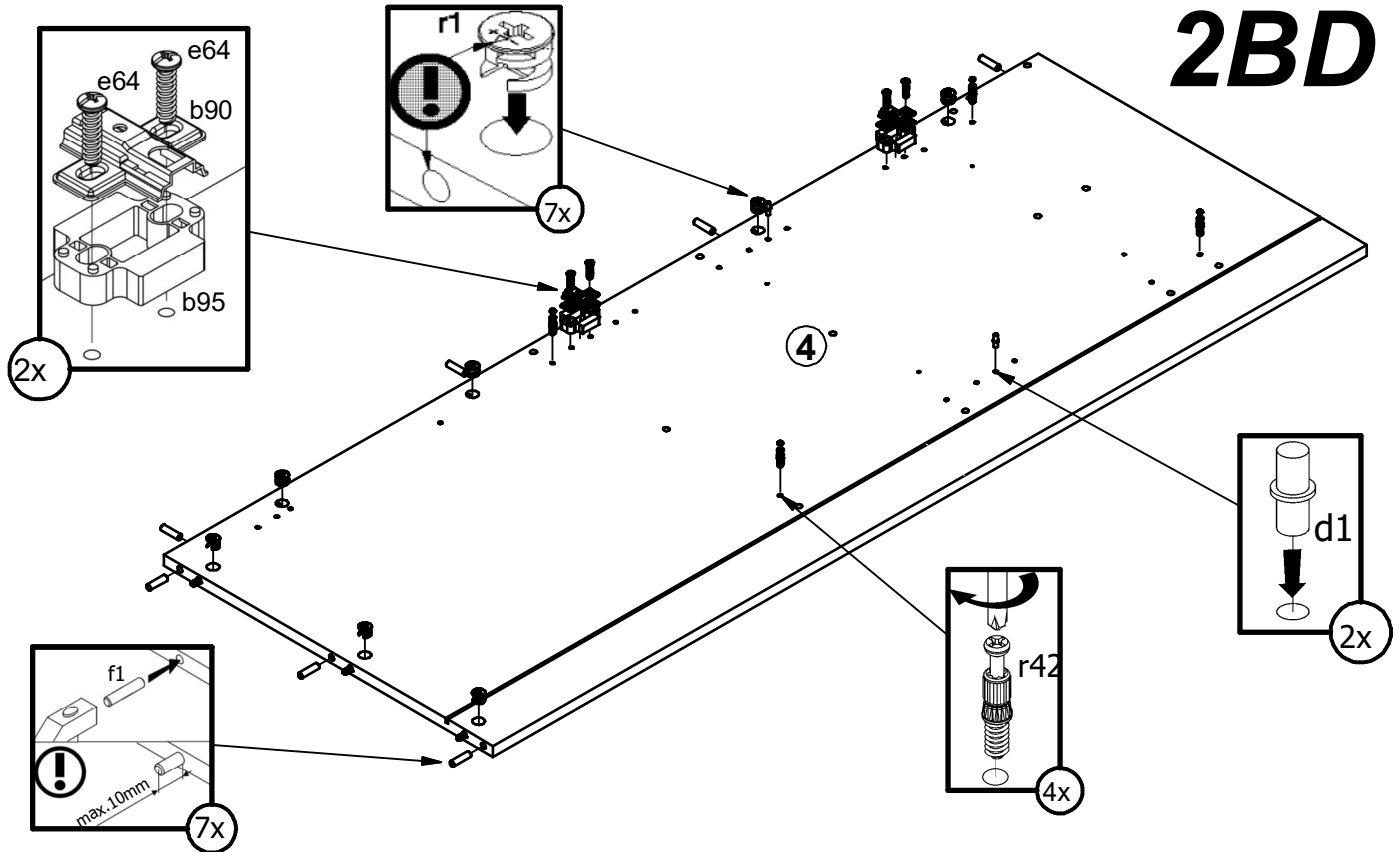
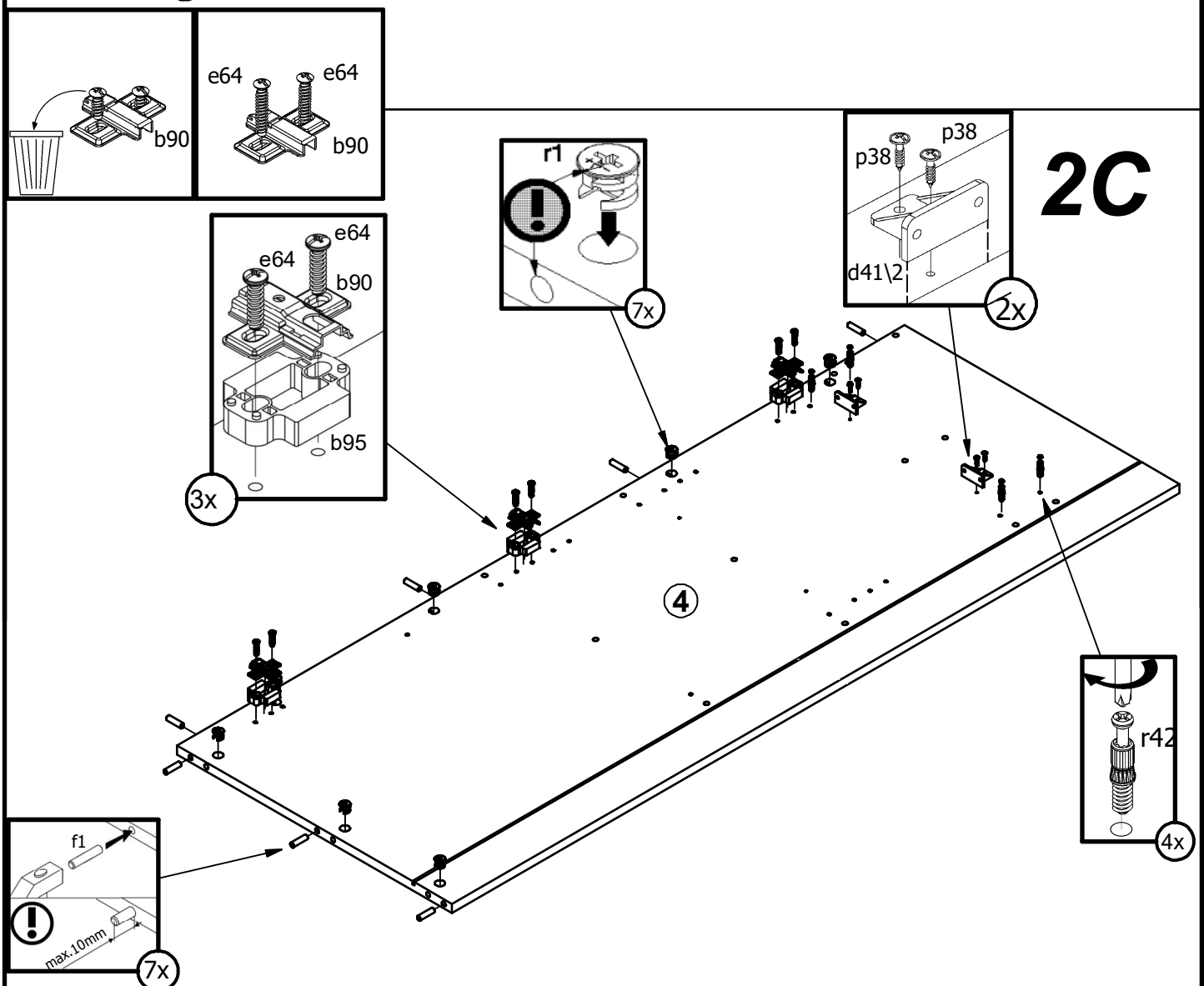
S538-SFK2D

84-880---

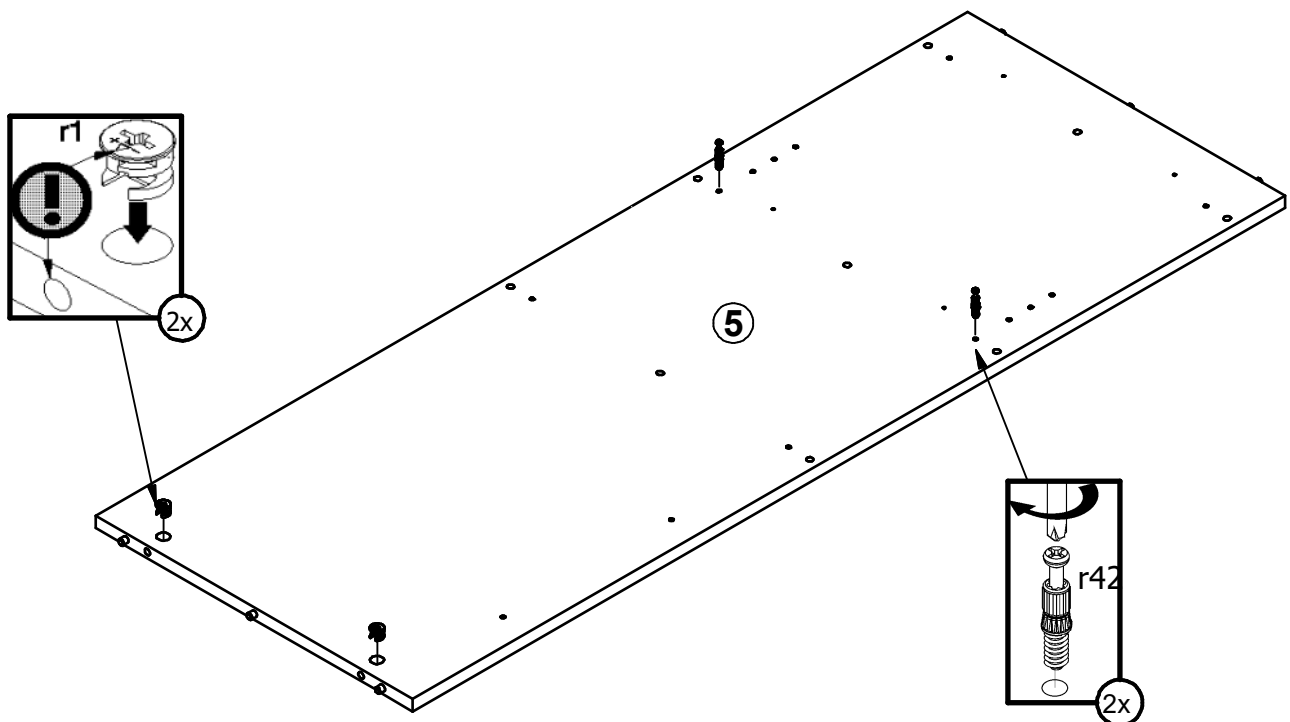
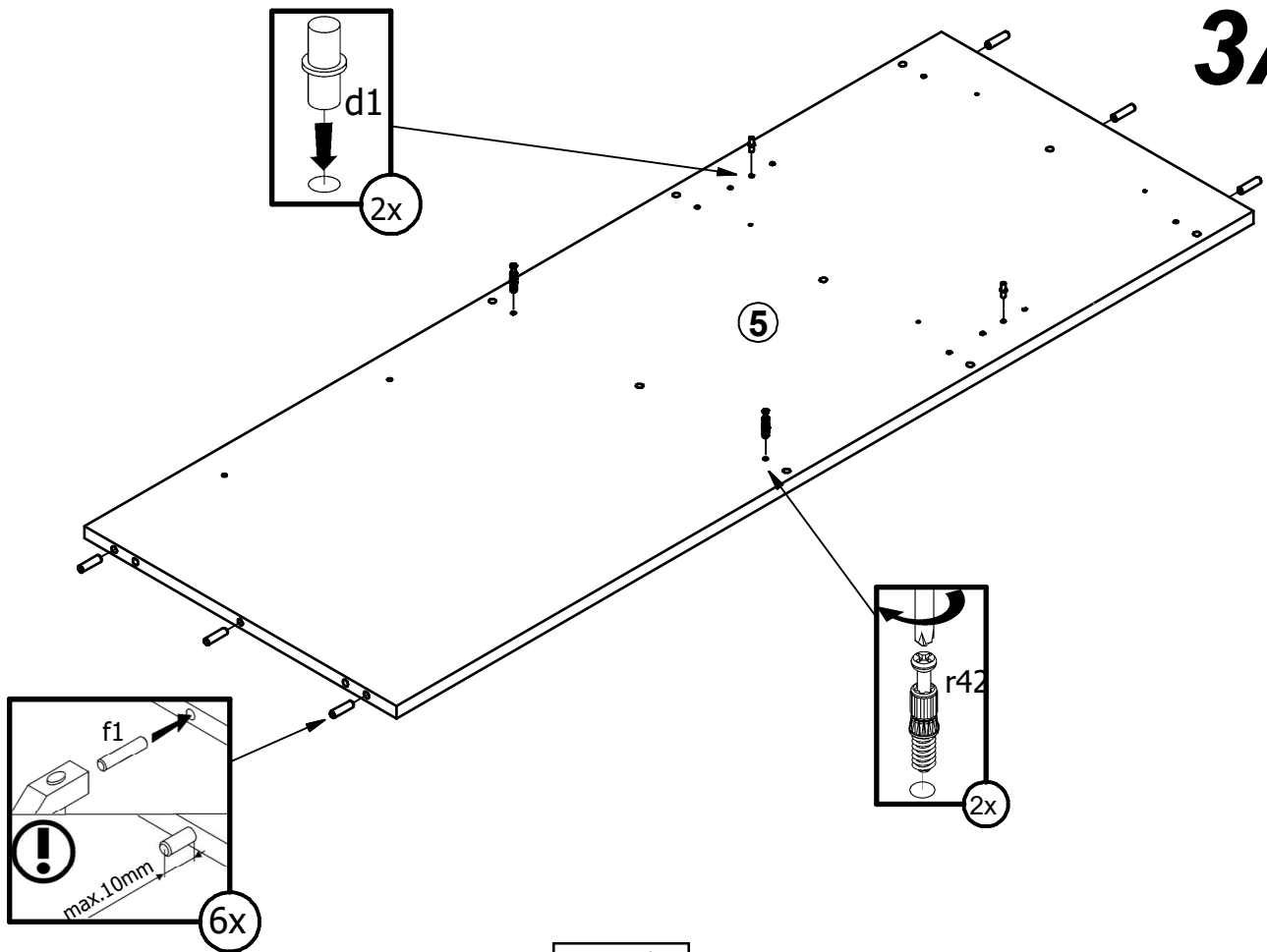
9 / 31

1D

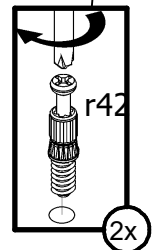
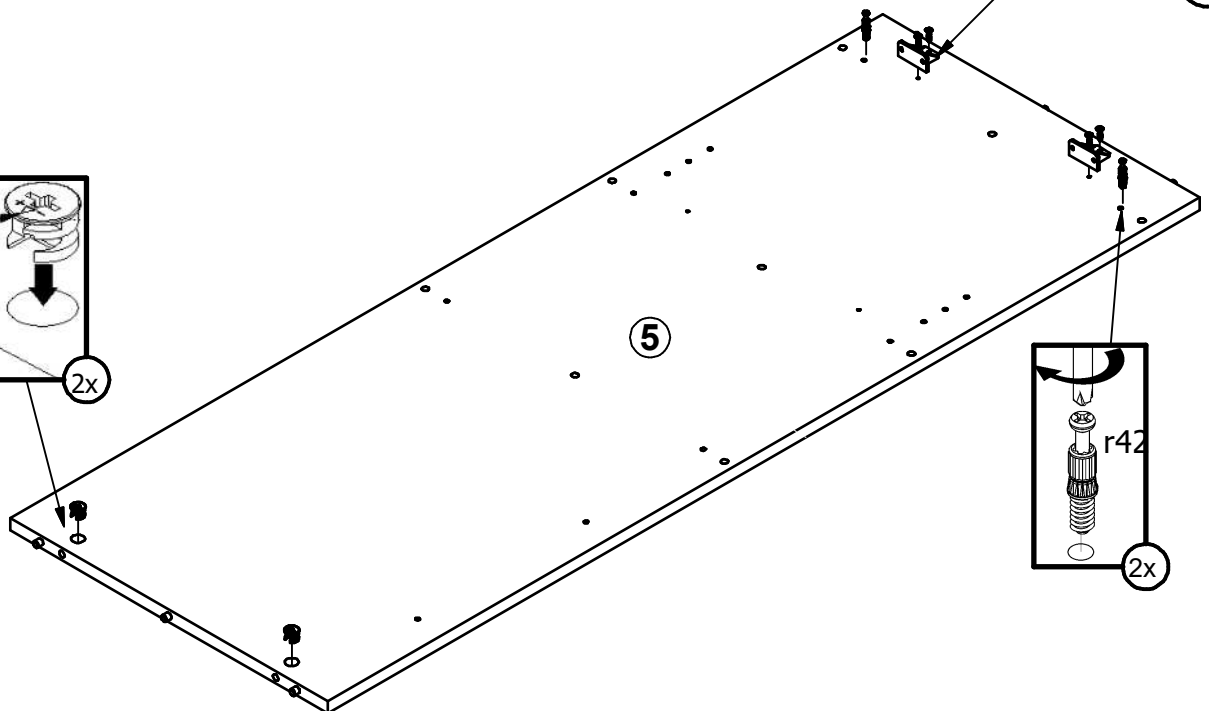
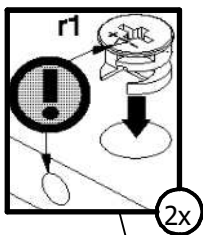
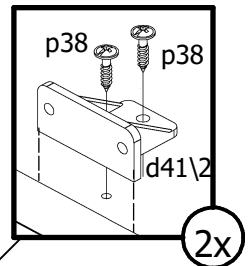
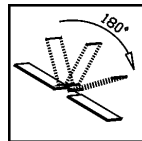
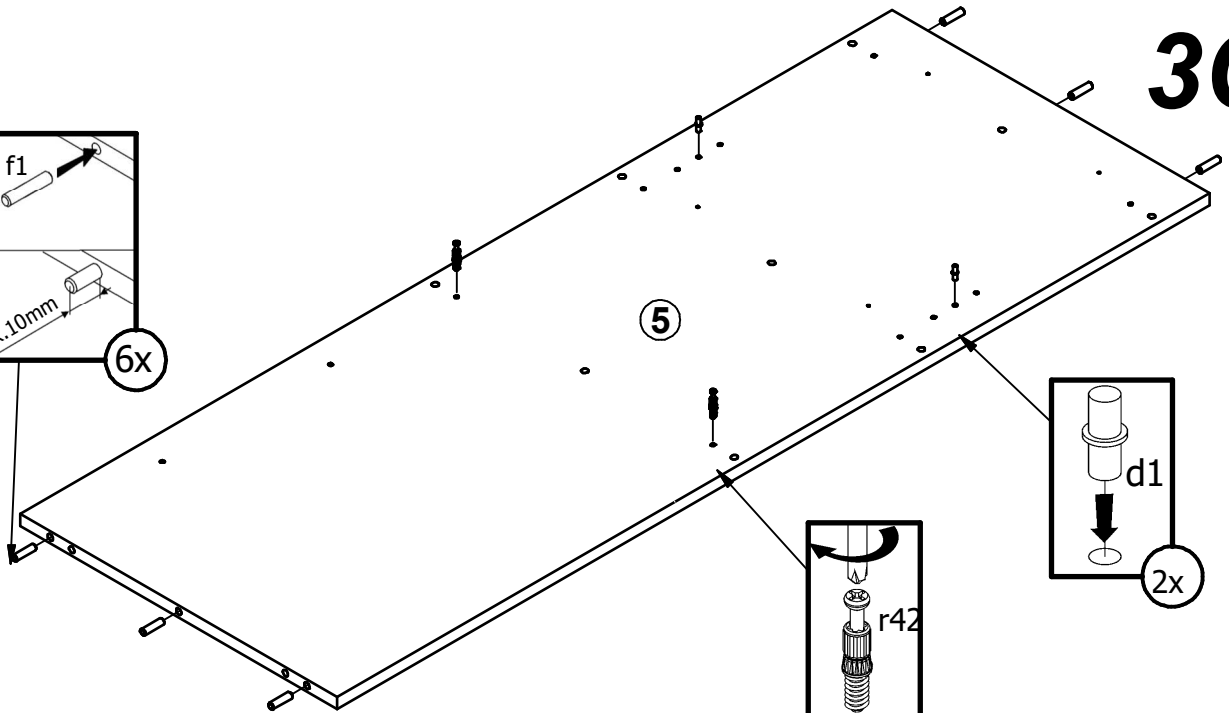
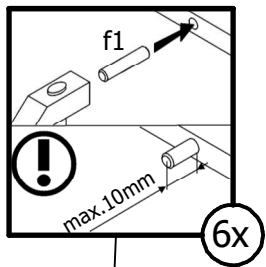


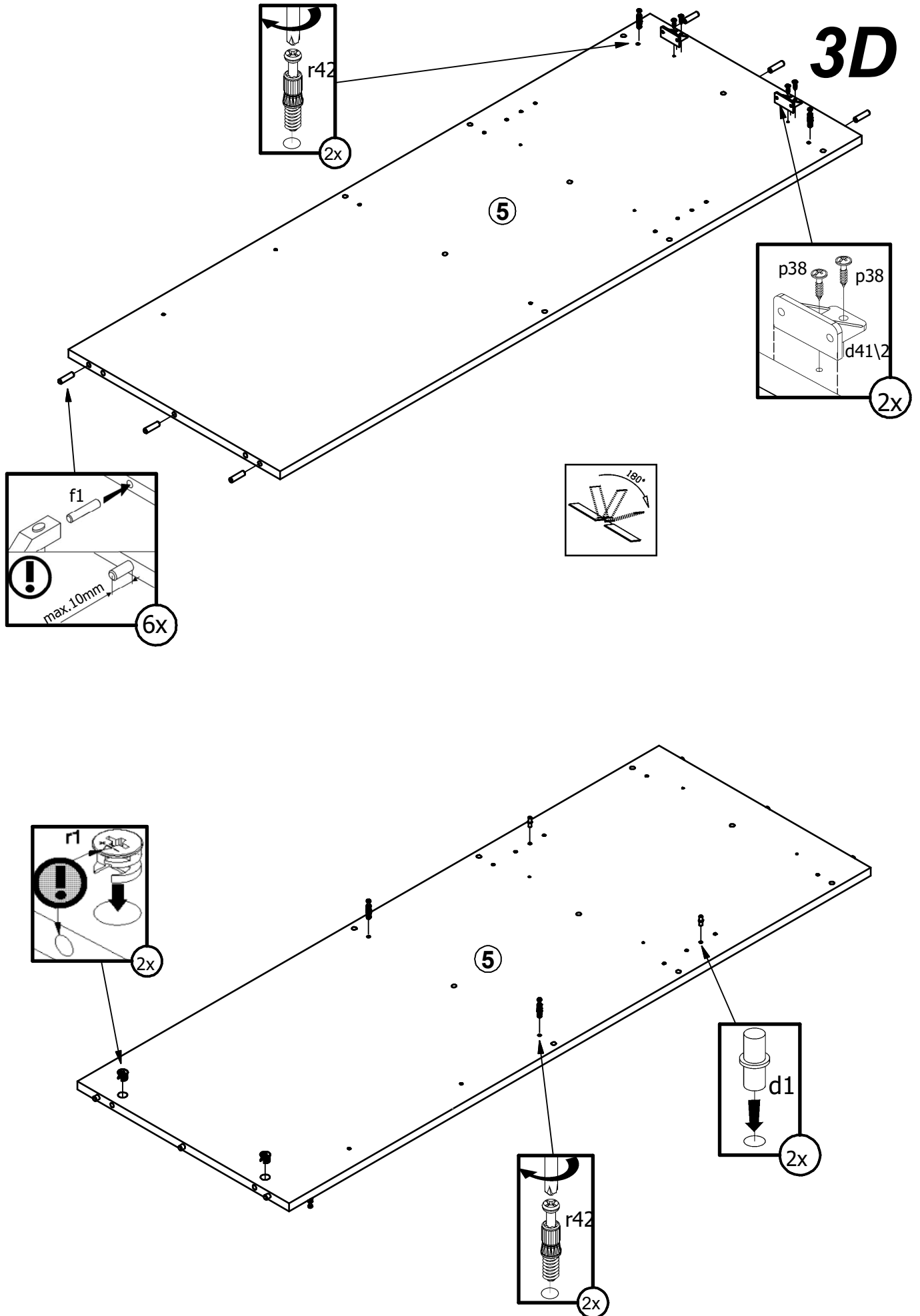
2BD**2C**

3A



3C





S538-SFK2D

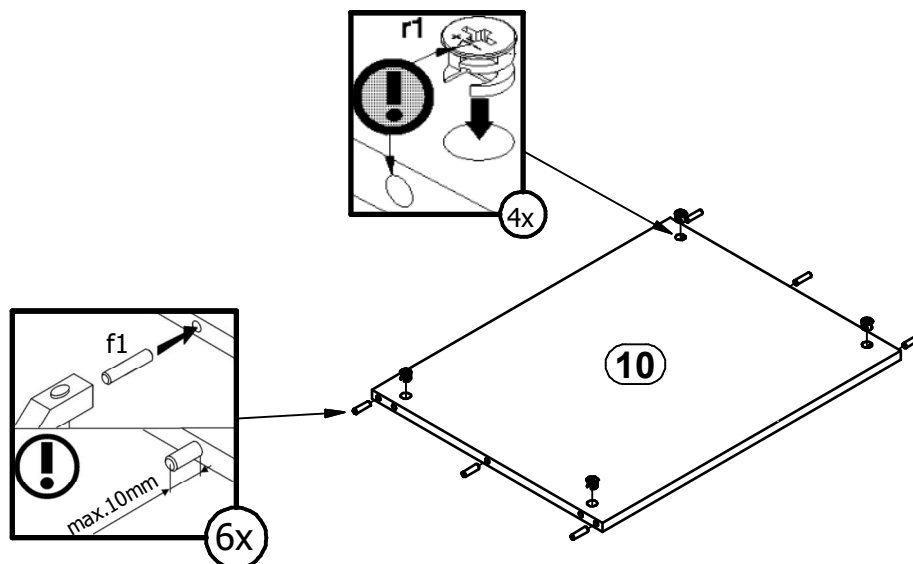
84-880---

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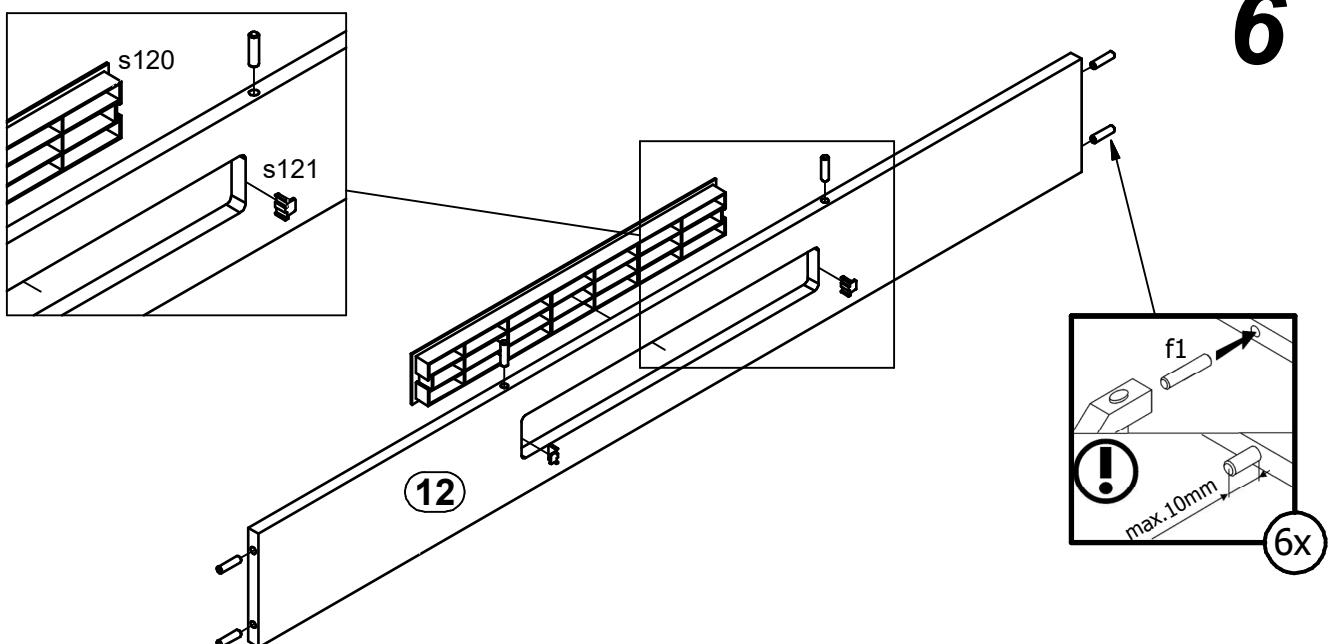
4AB

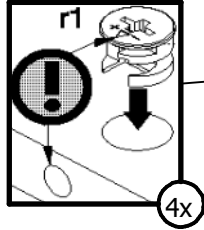
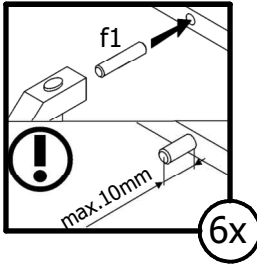
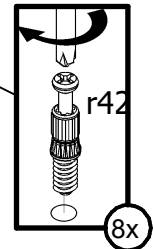
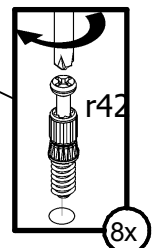


5

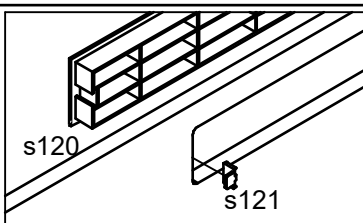
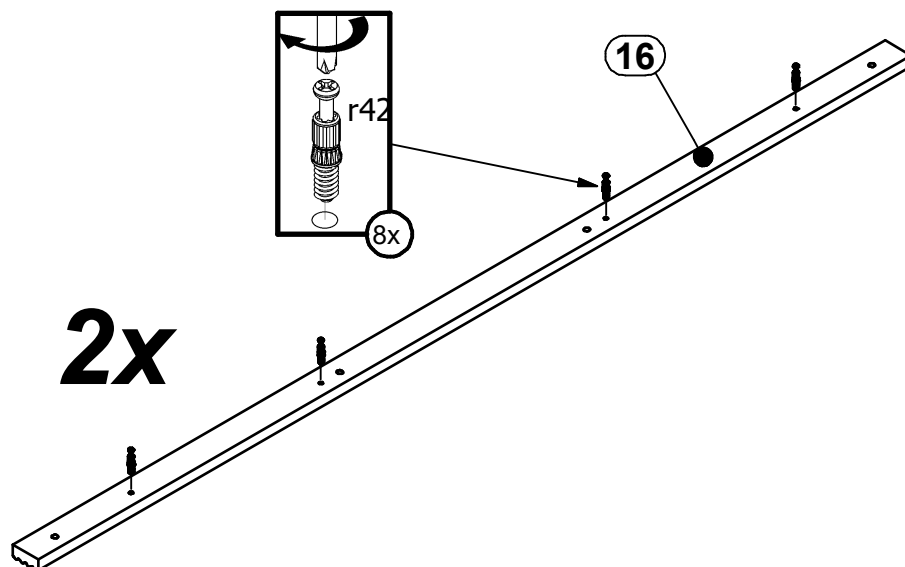


6

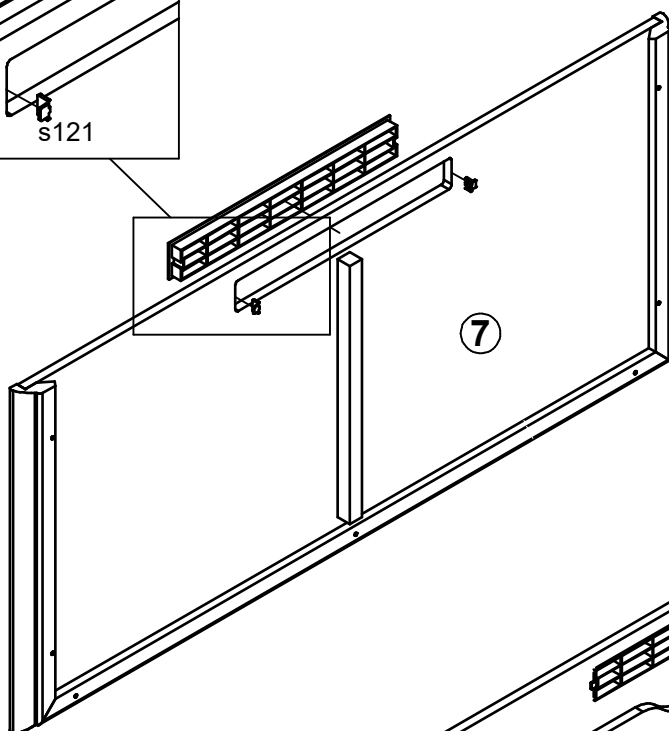


7**8****8AC****6****8BD****6**

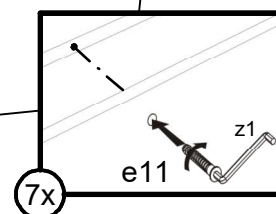
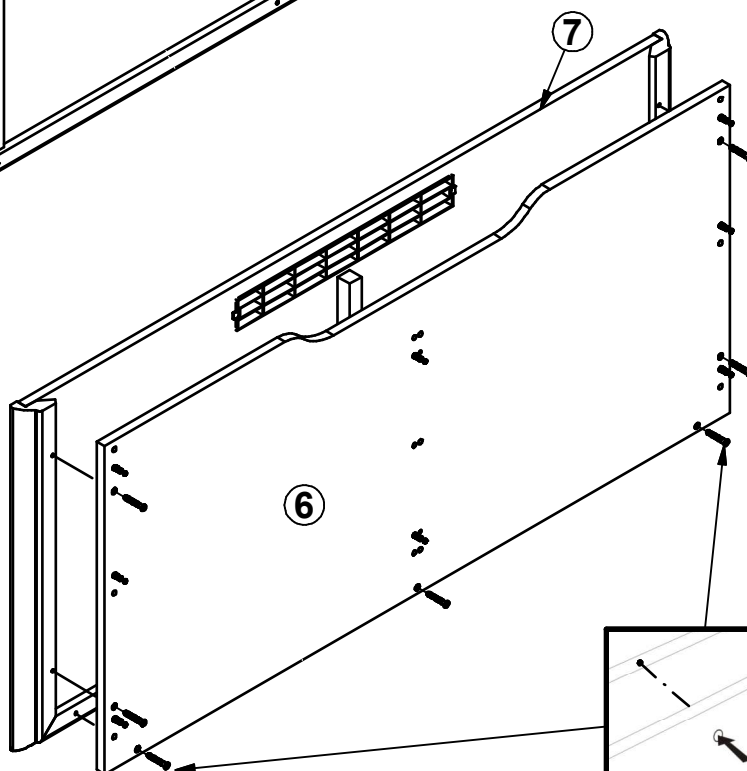
9



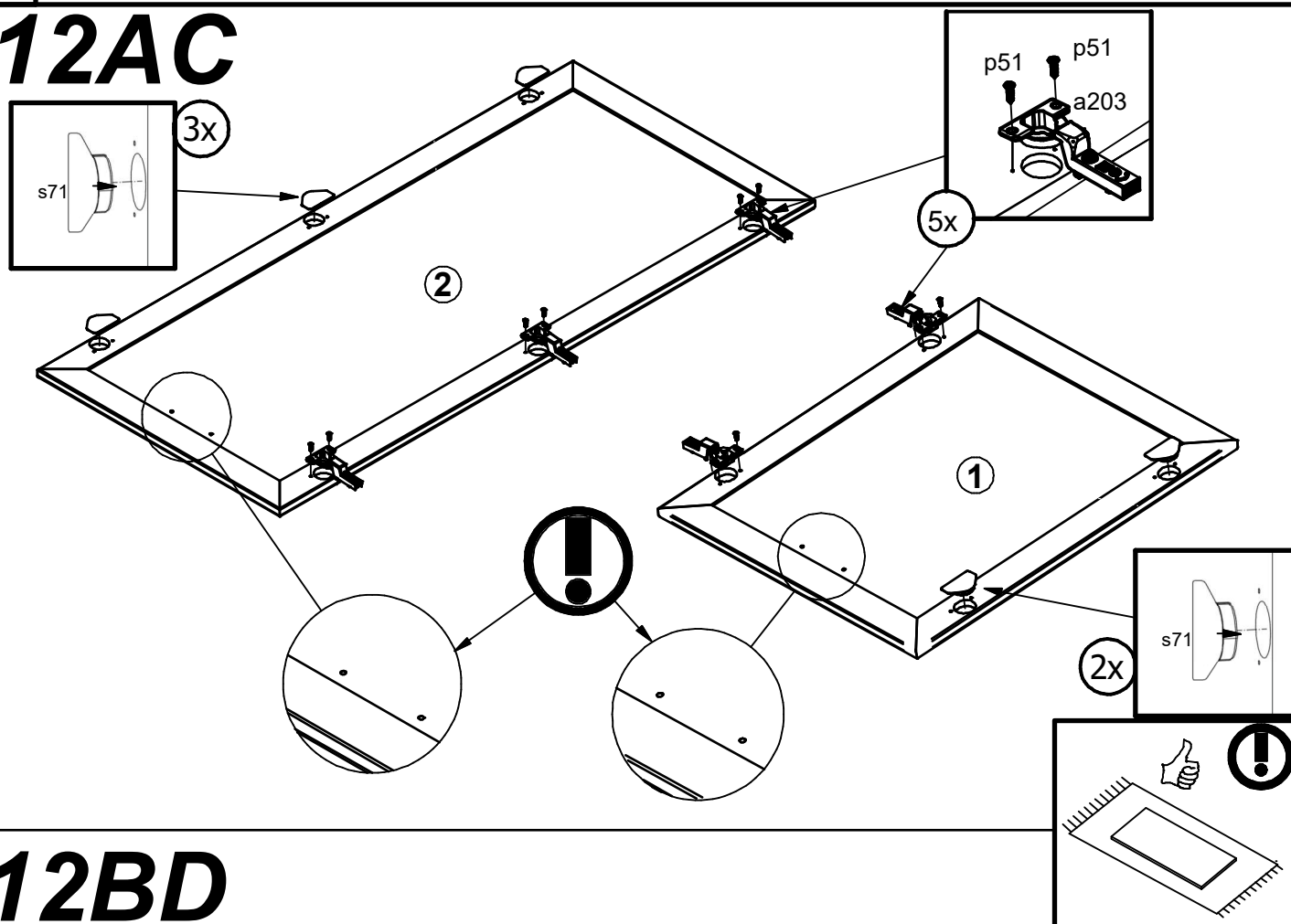
10



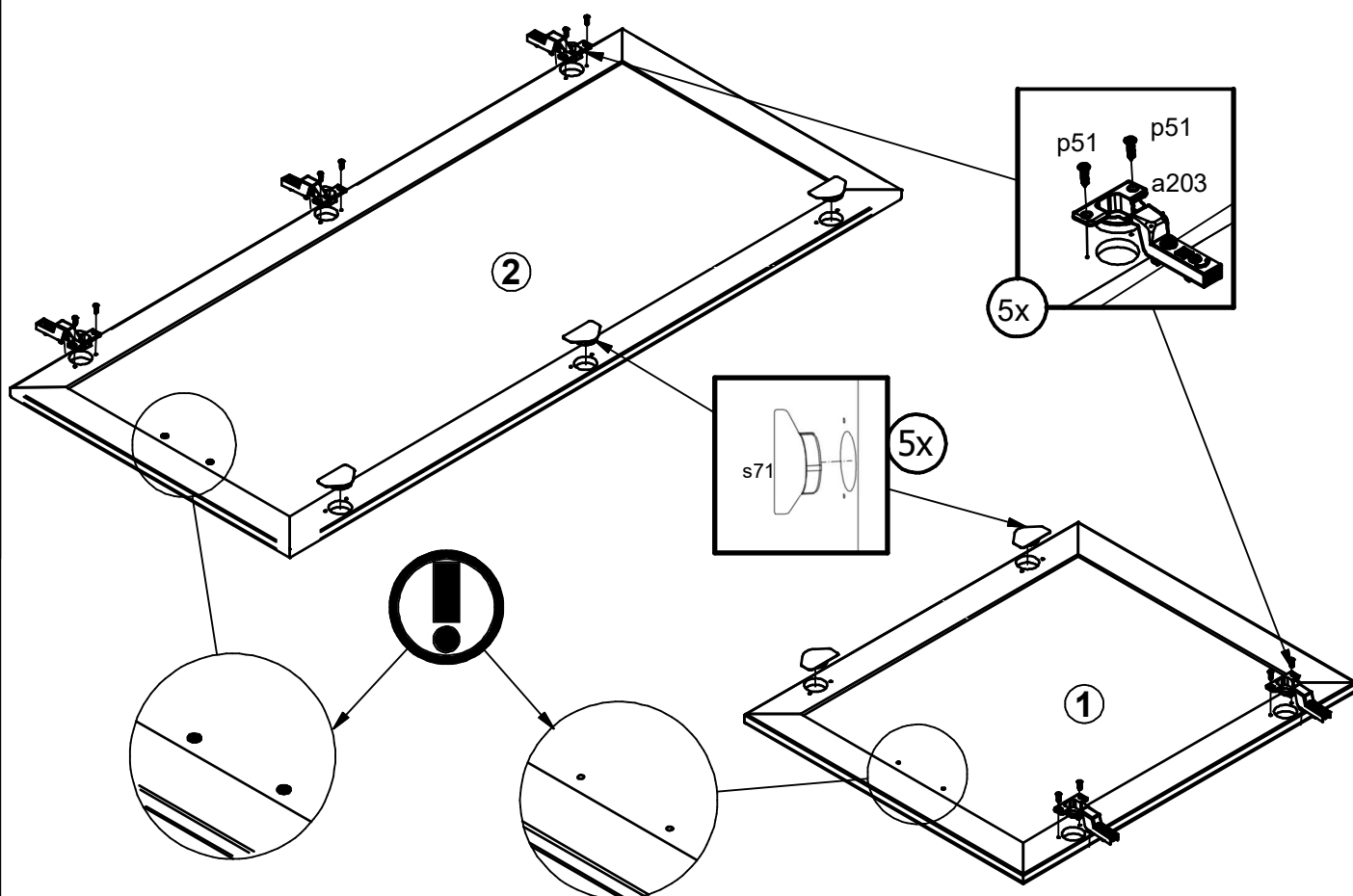
11 ABCD



12AC

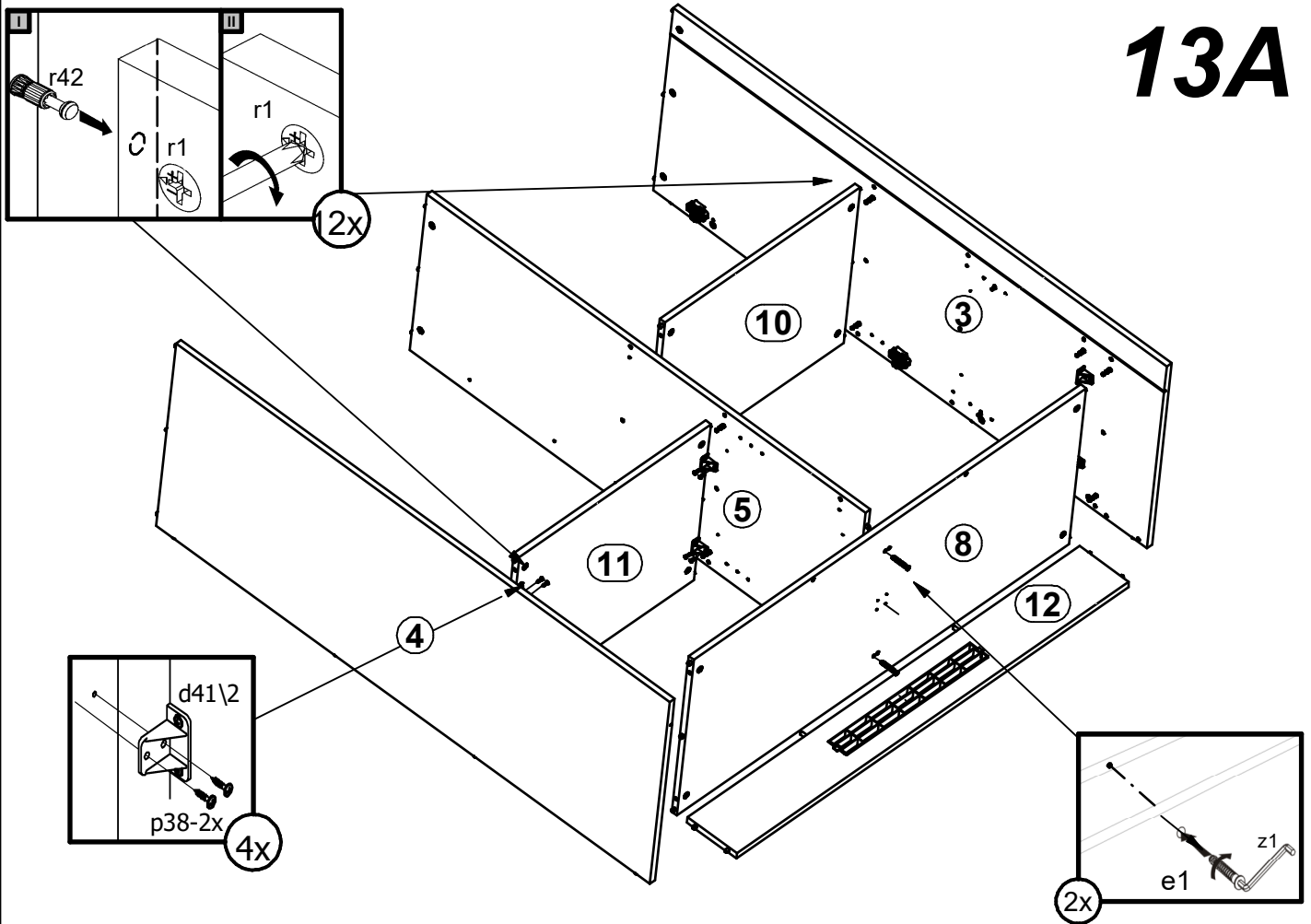
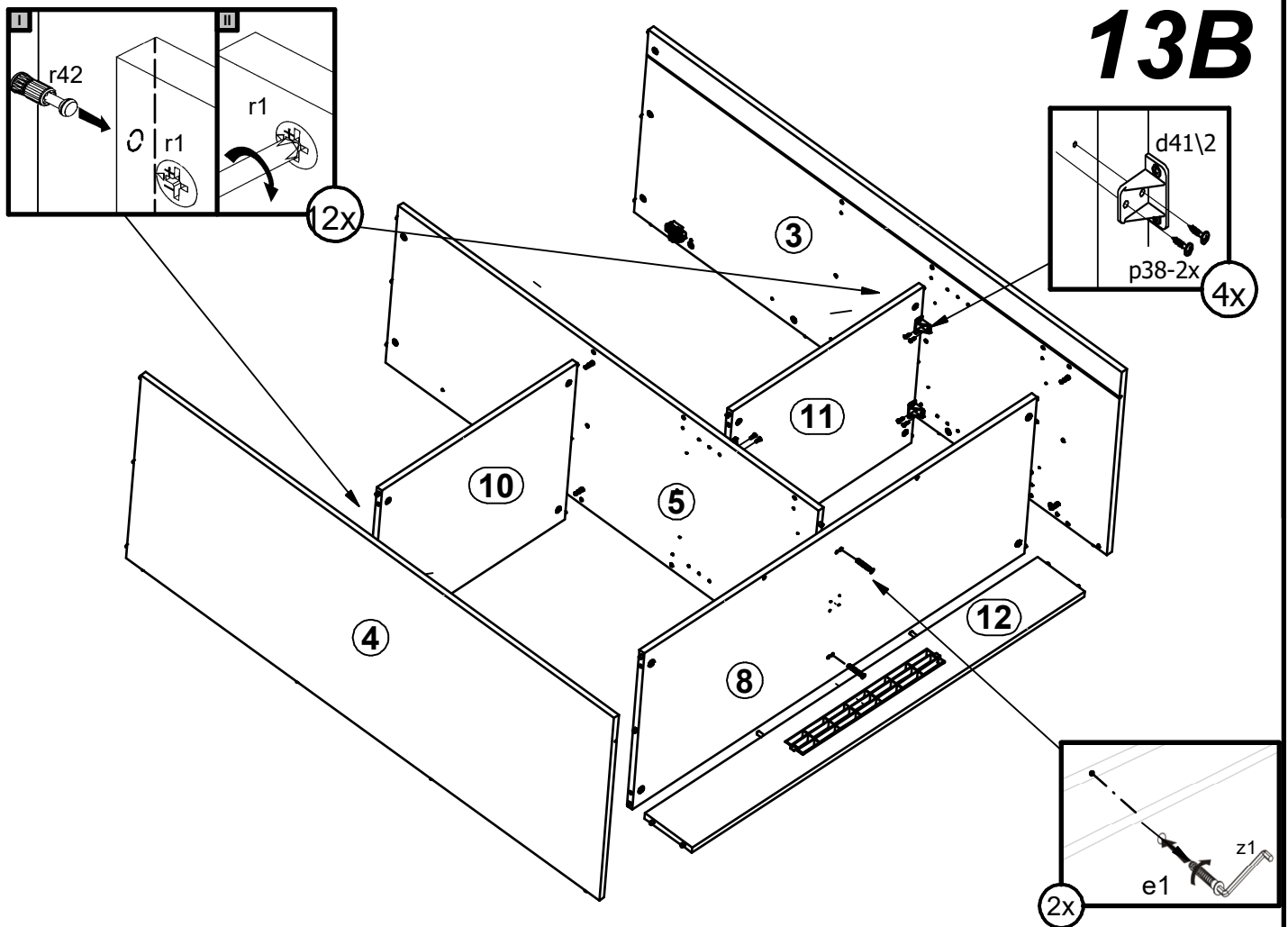


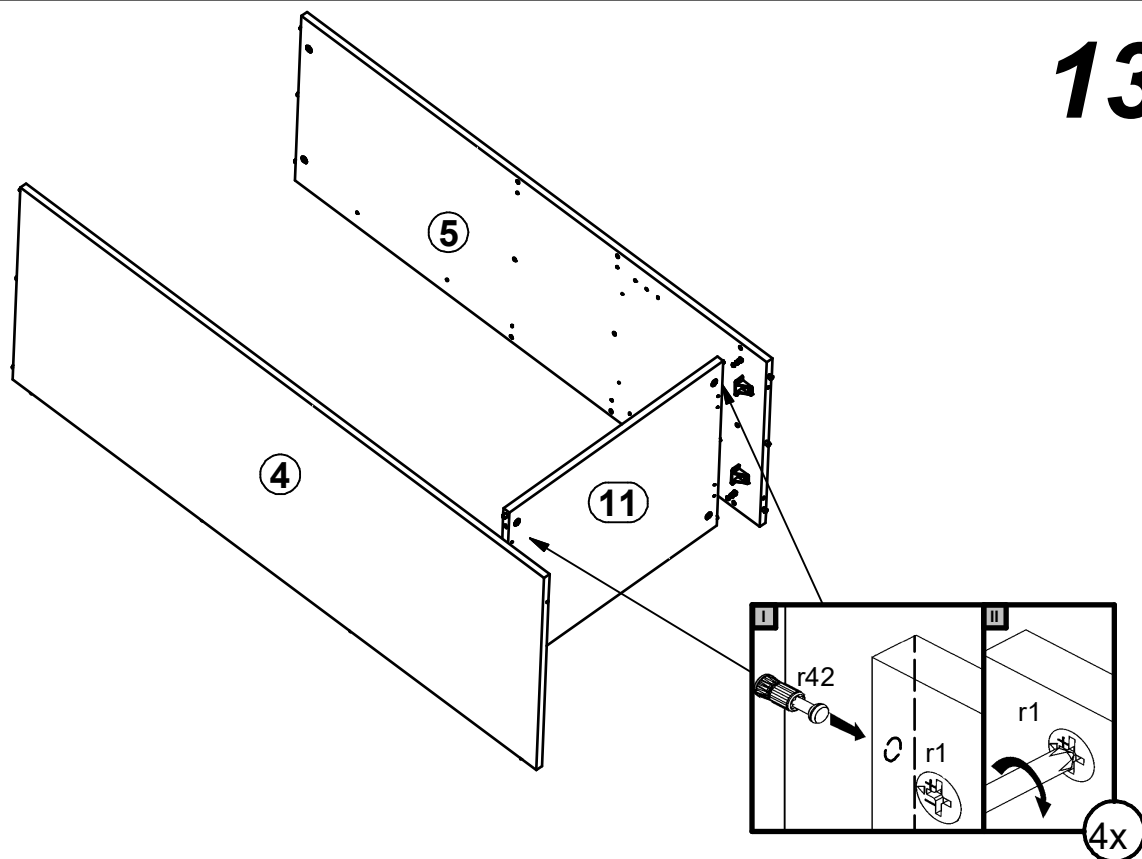
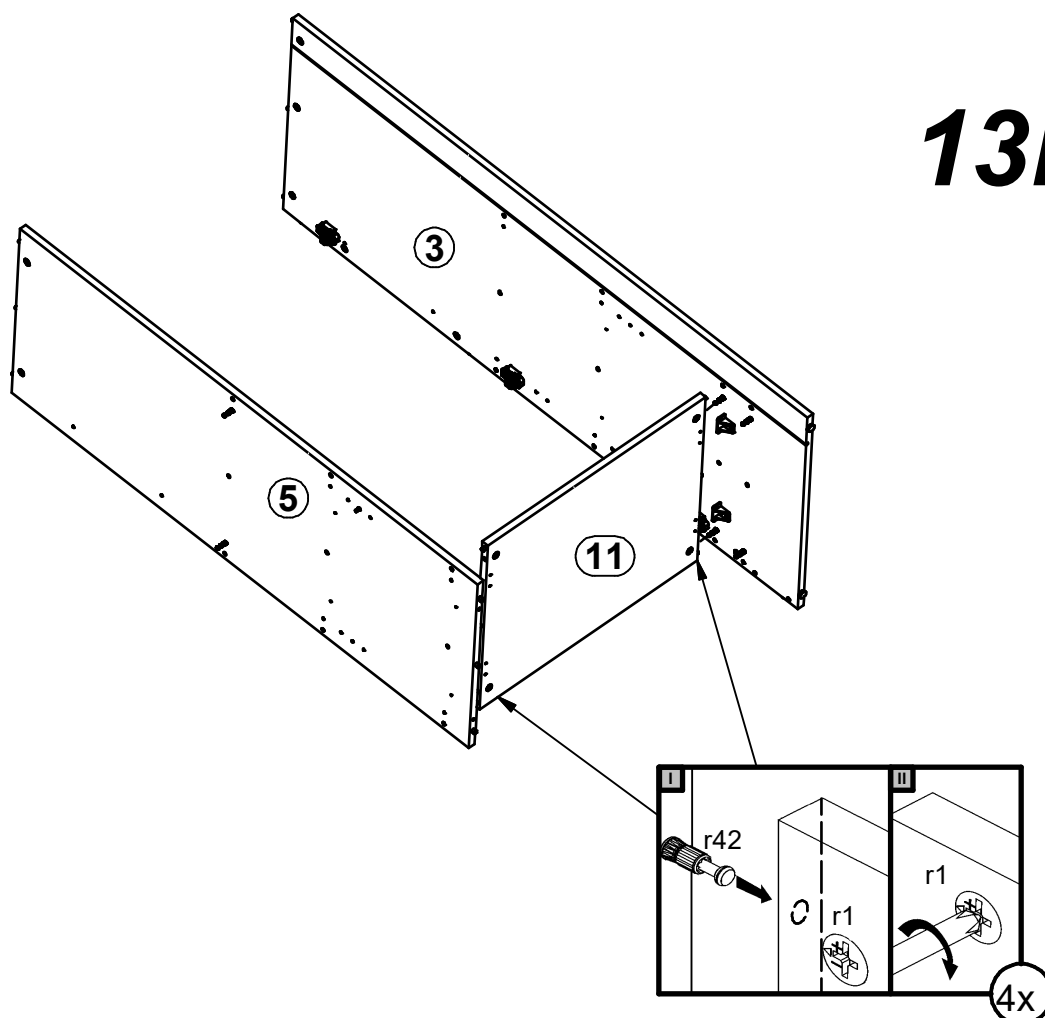
12BD

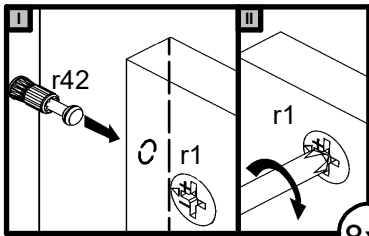


A**S538-SFK2D****84-880---**

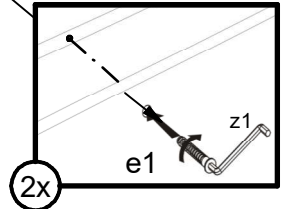
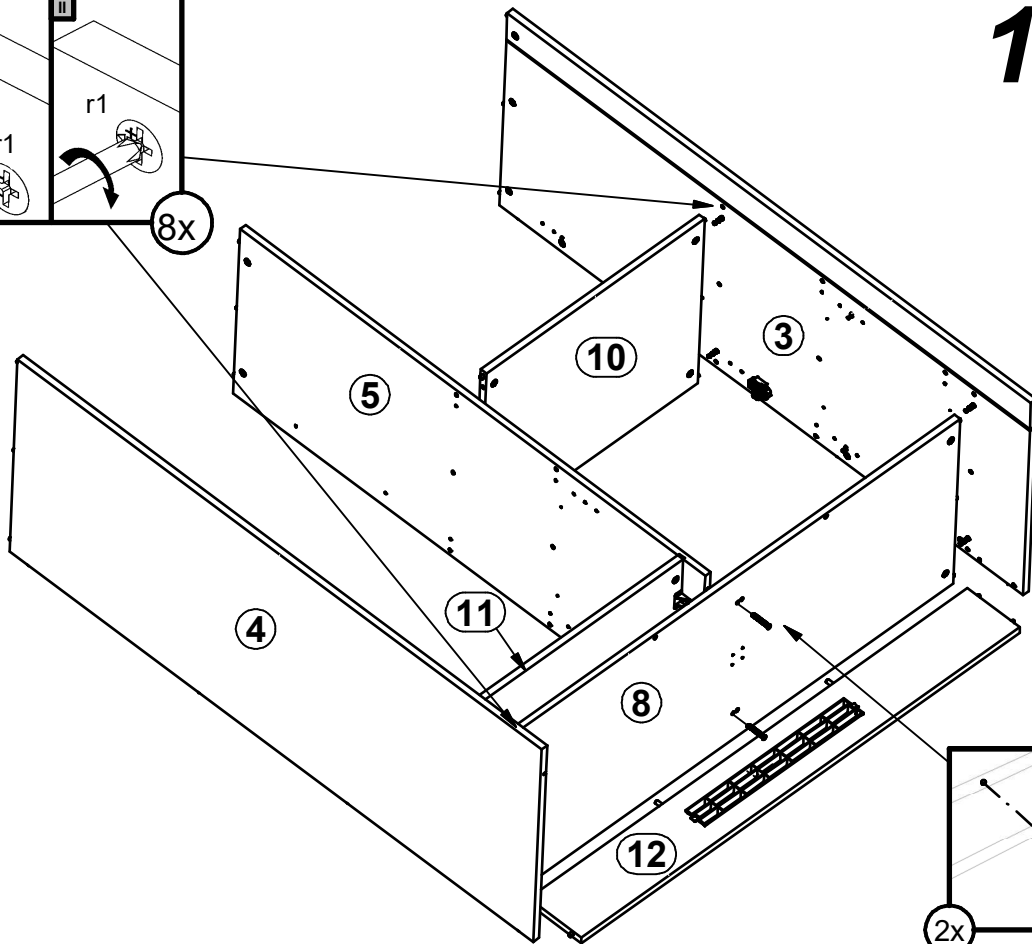
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13A**13B**

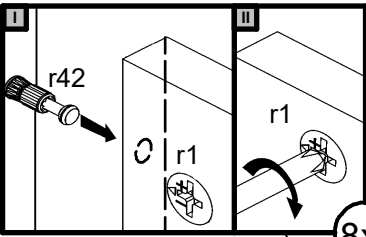
13C**13D**

14C

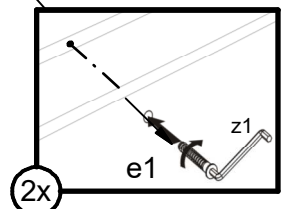
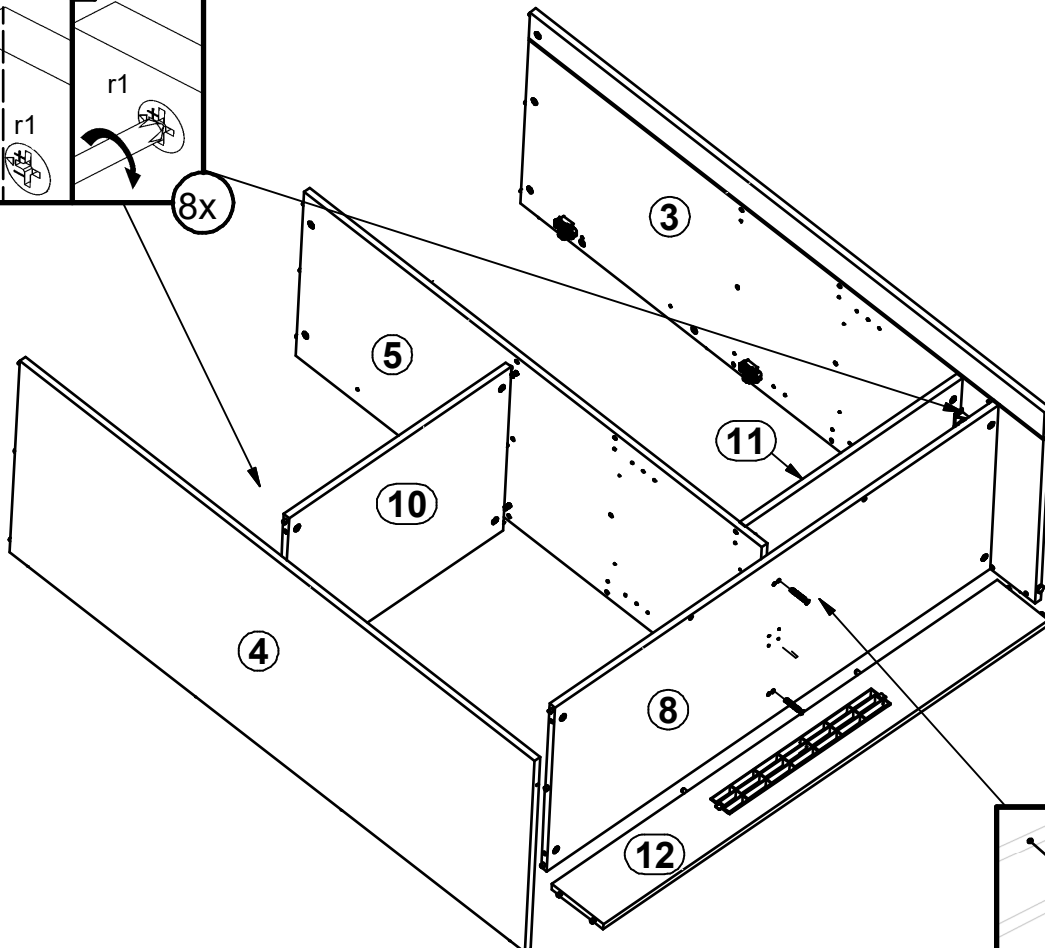
8x



2x

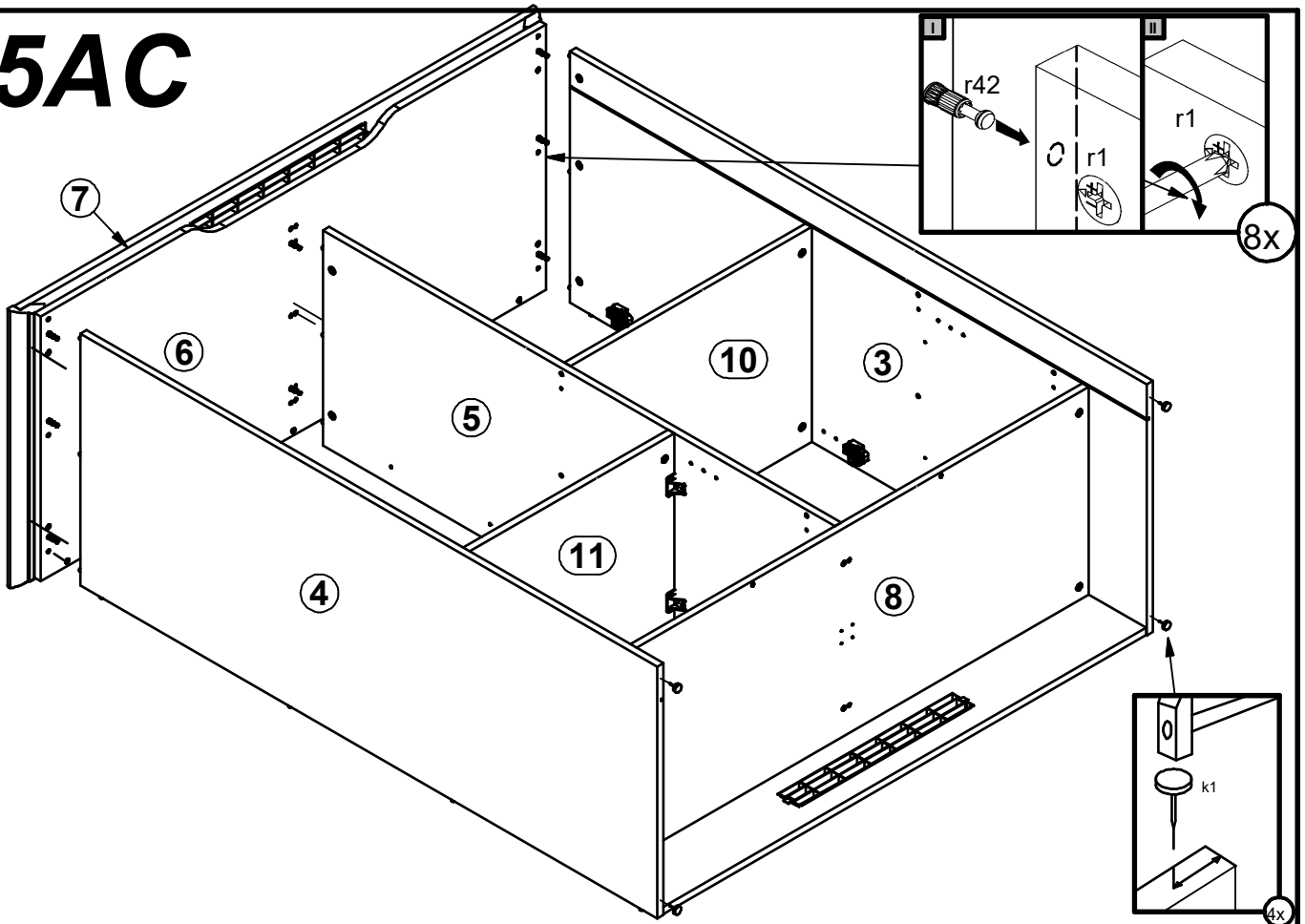
14D

8x

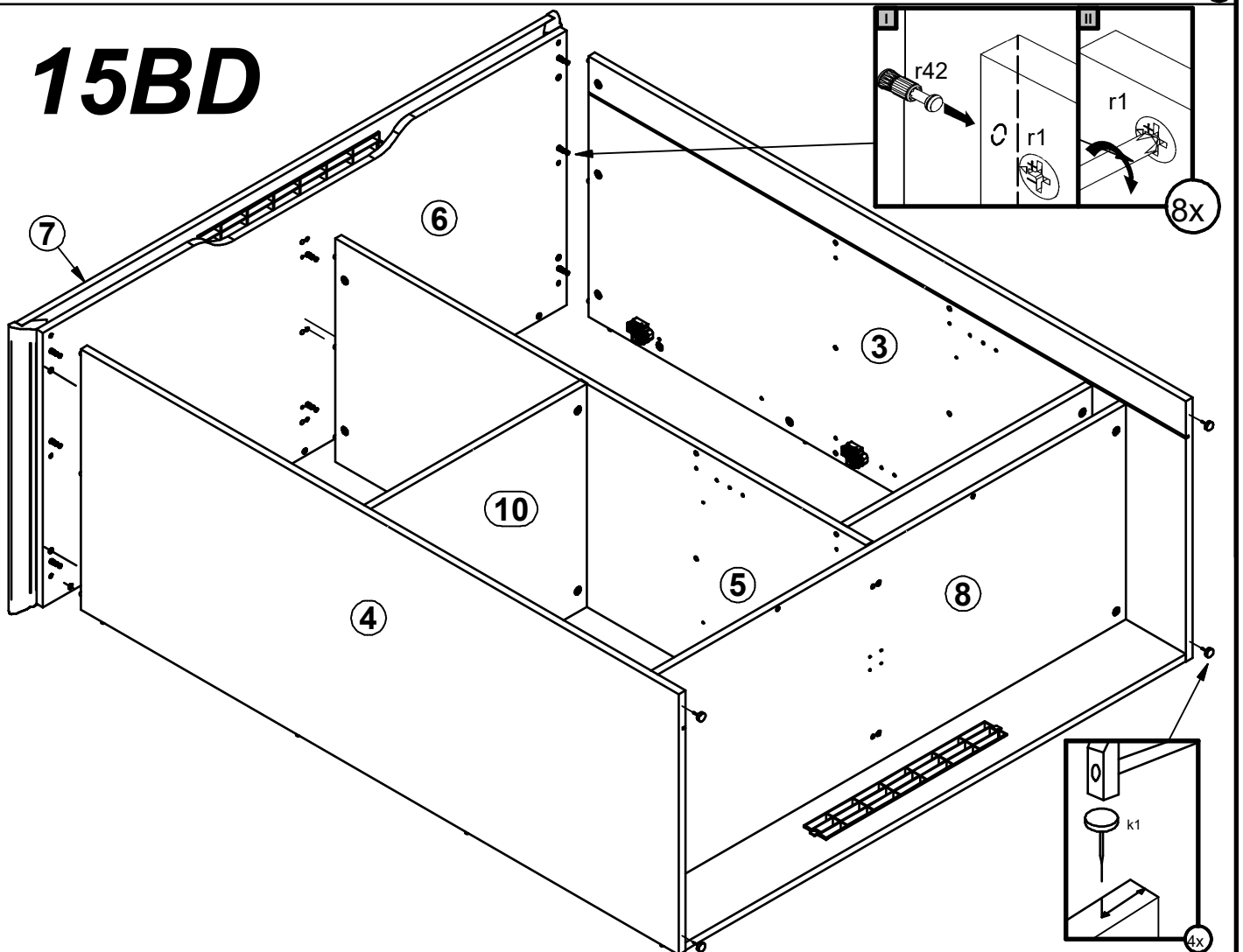


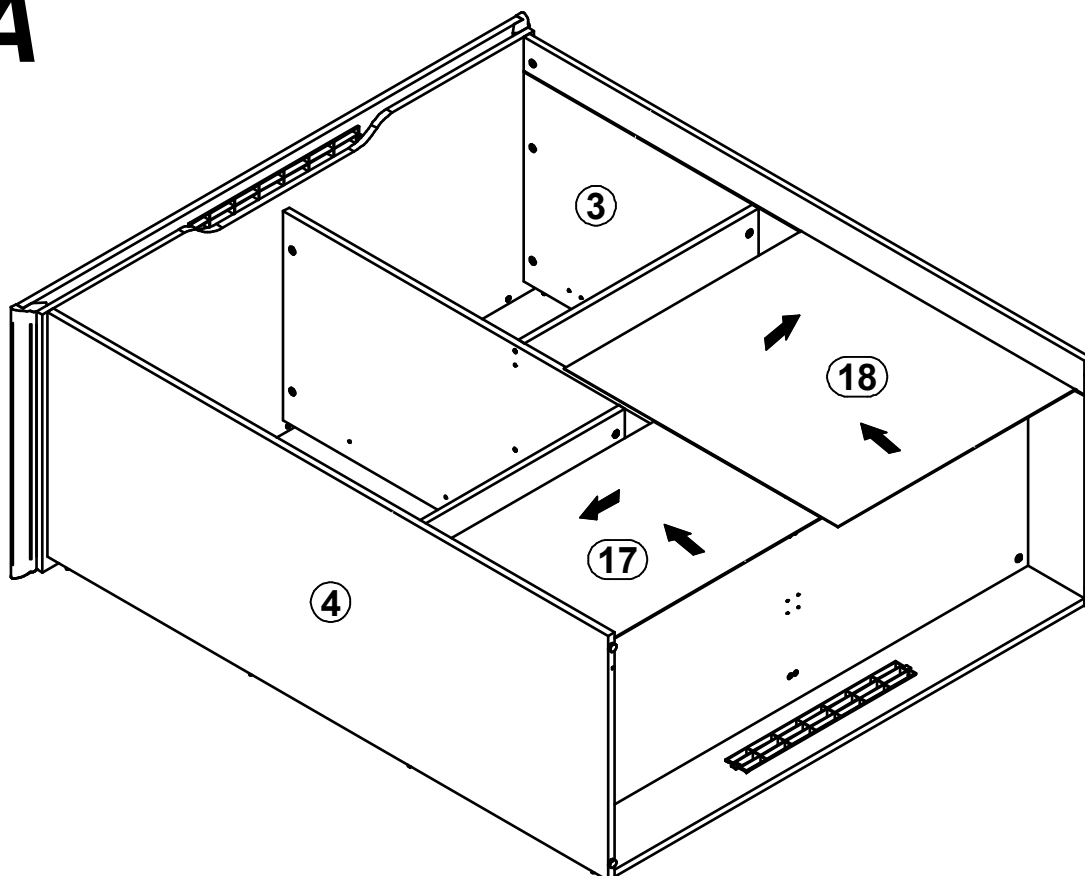
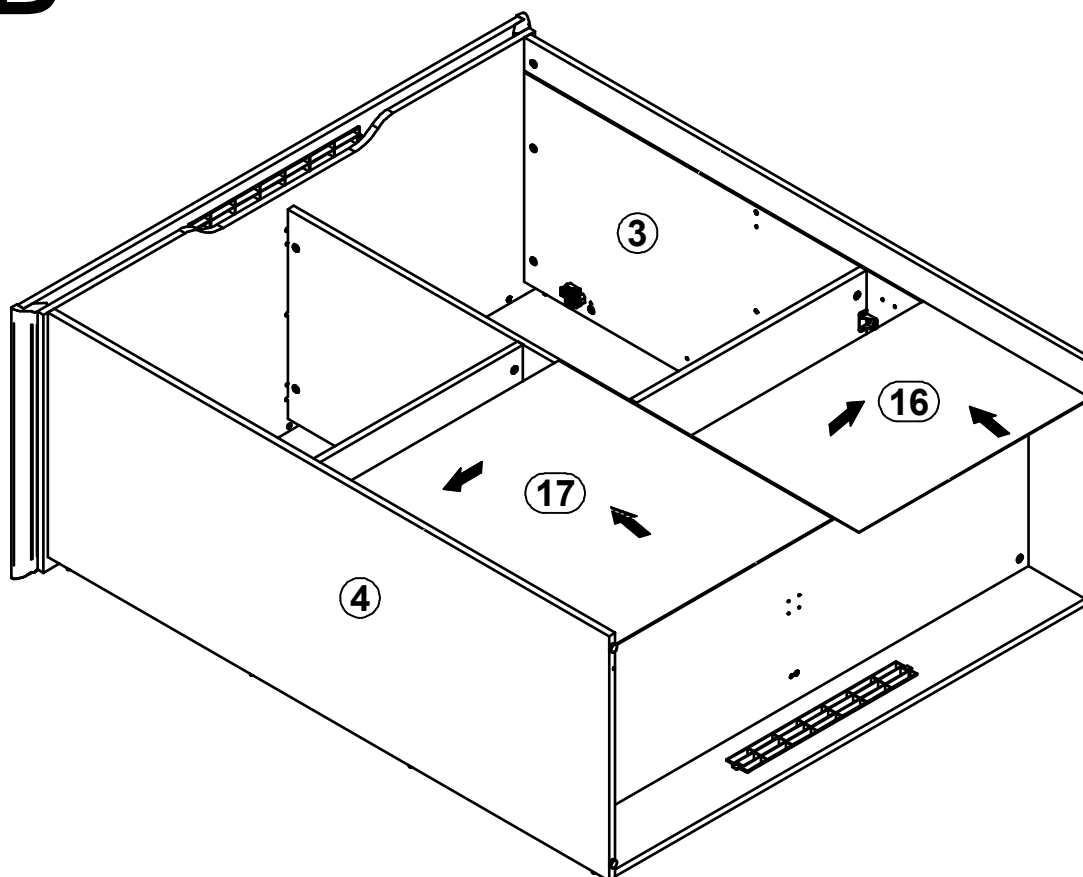
2x

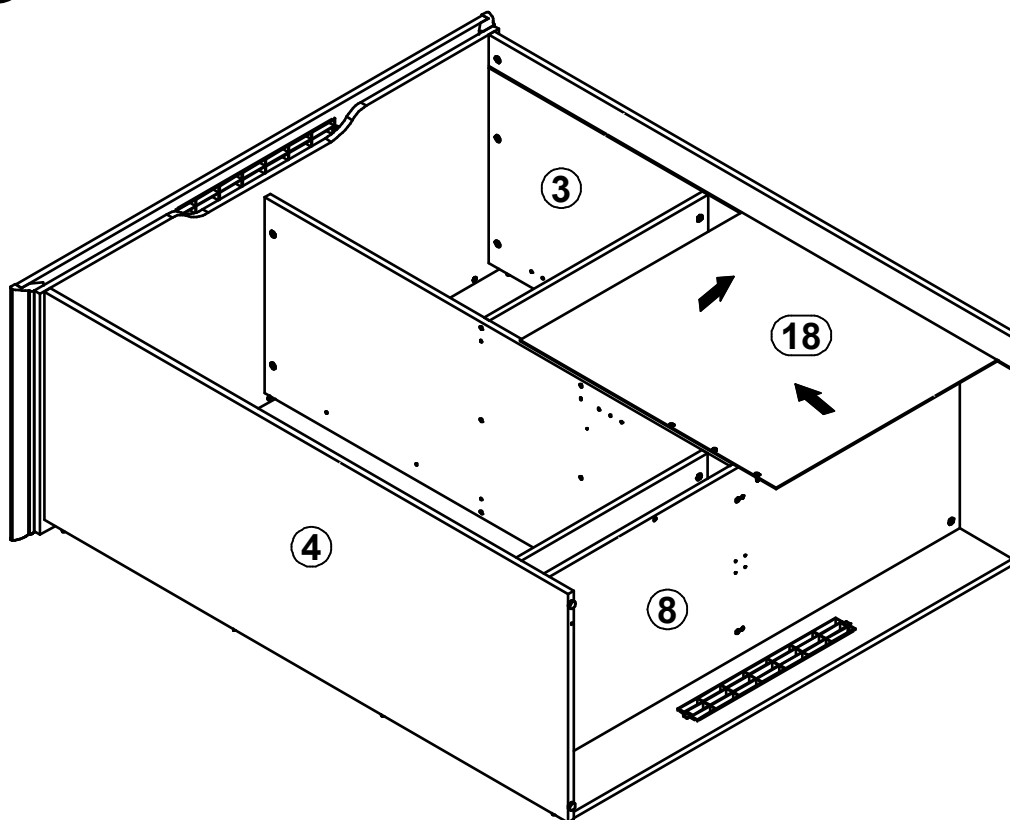
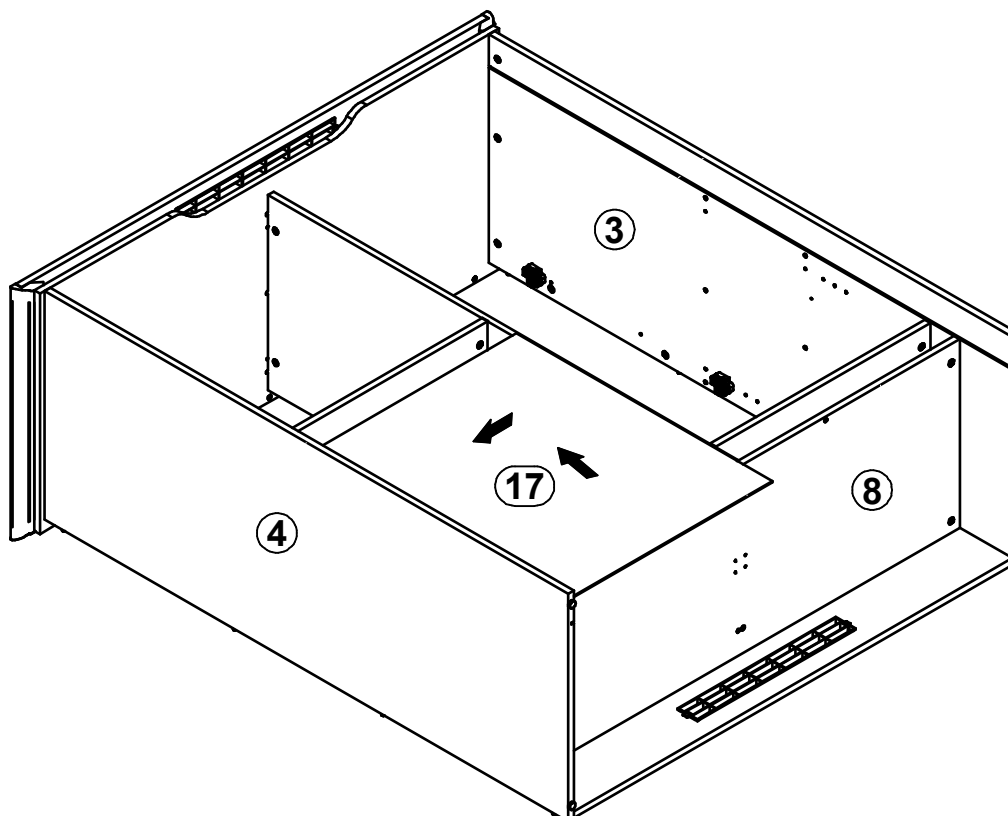
15AC



15BD

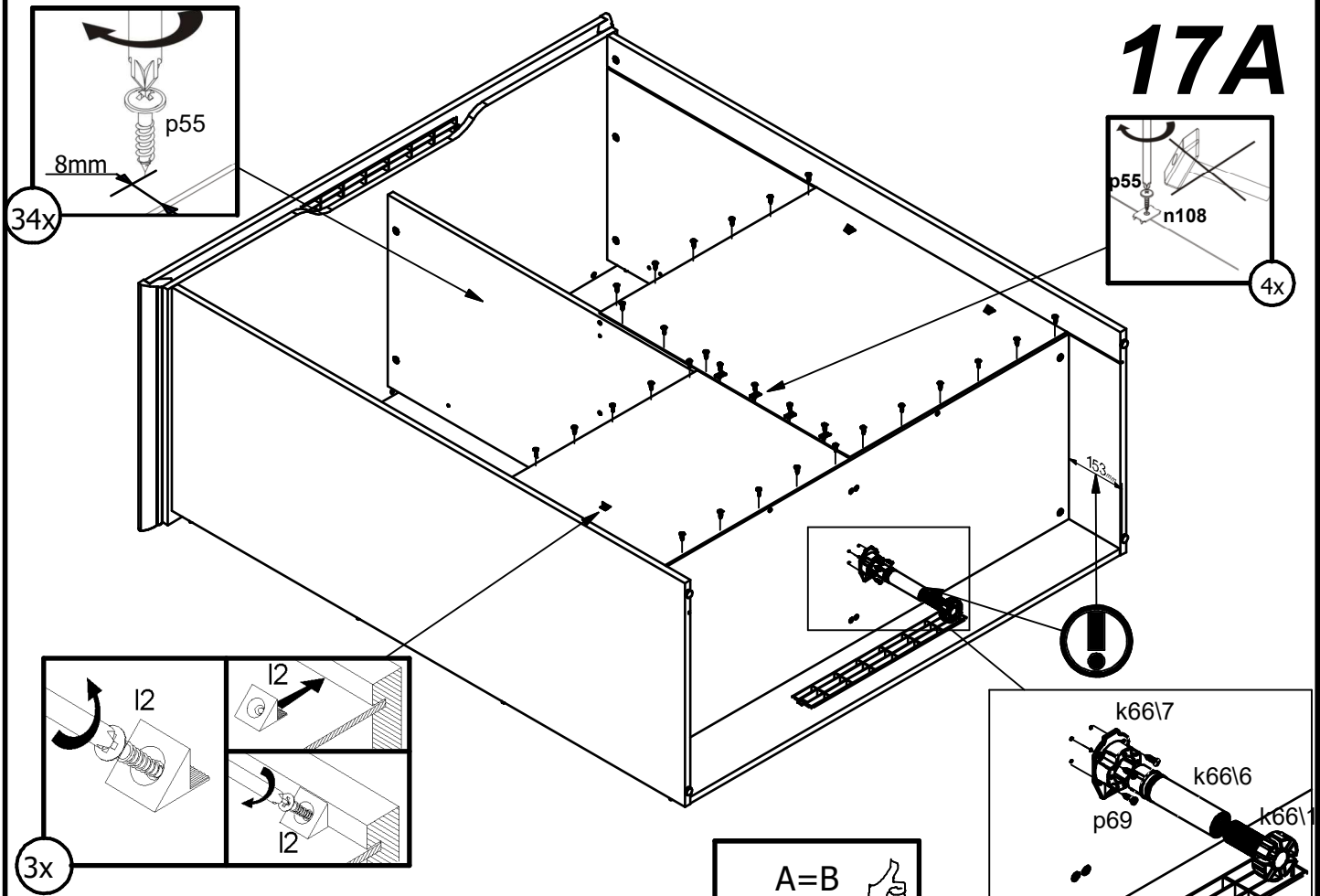
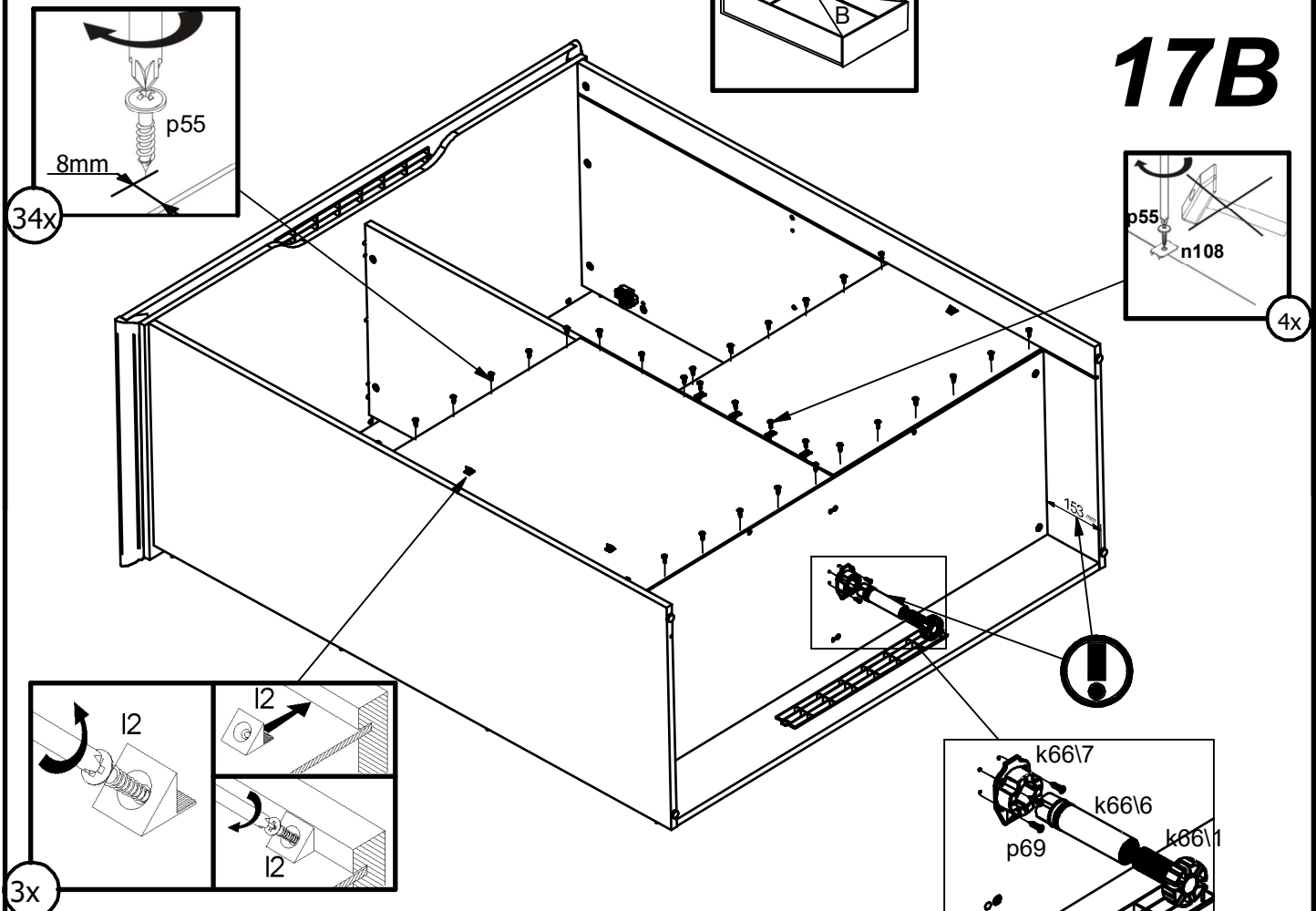


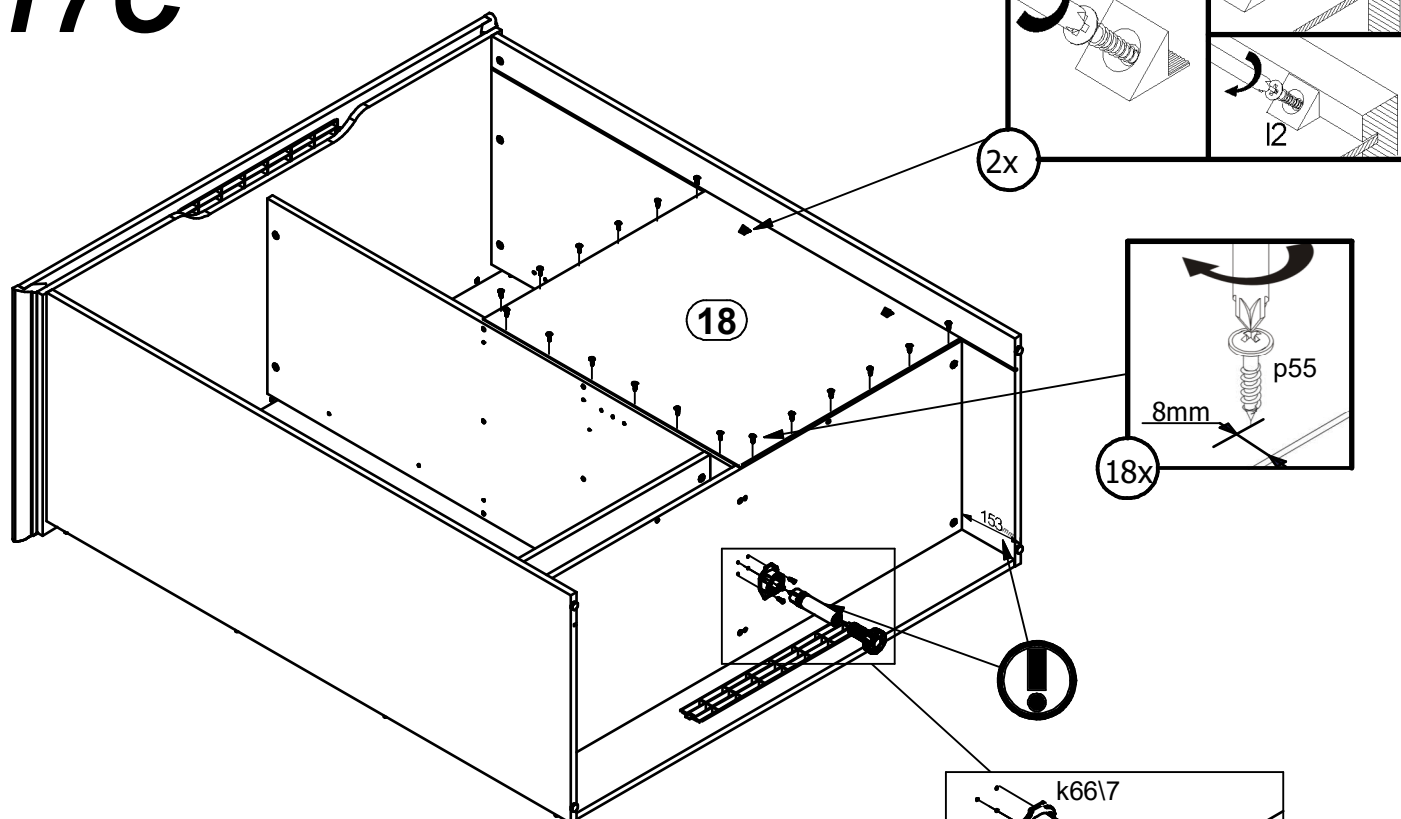
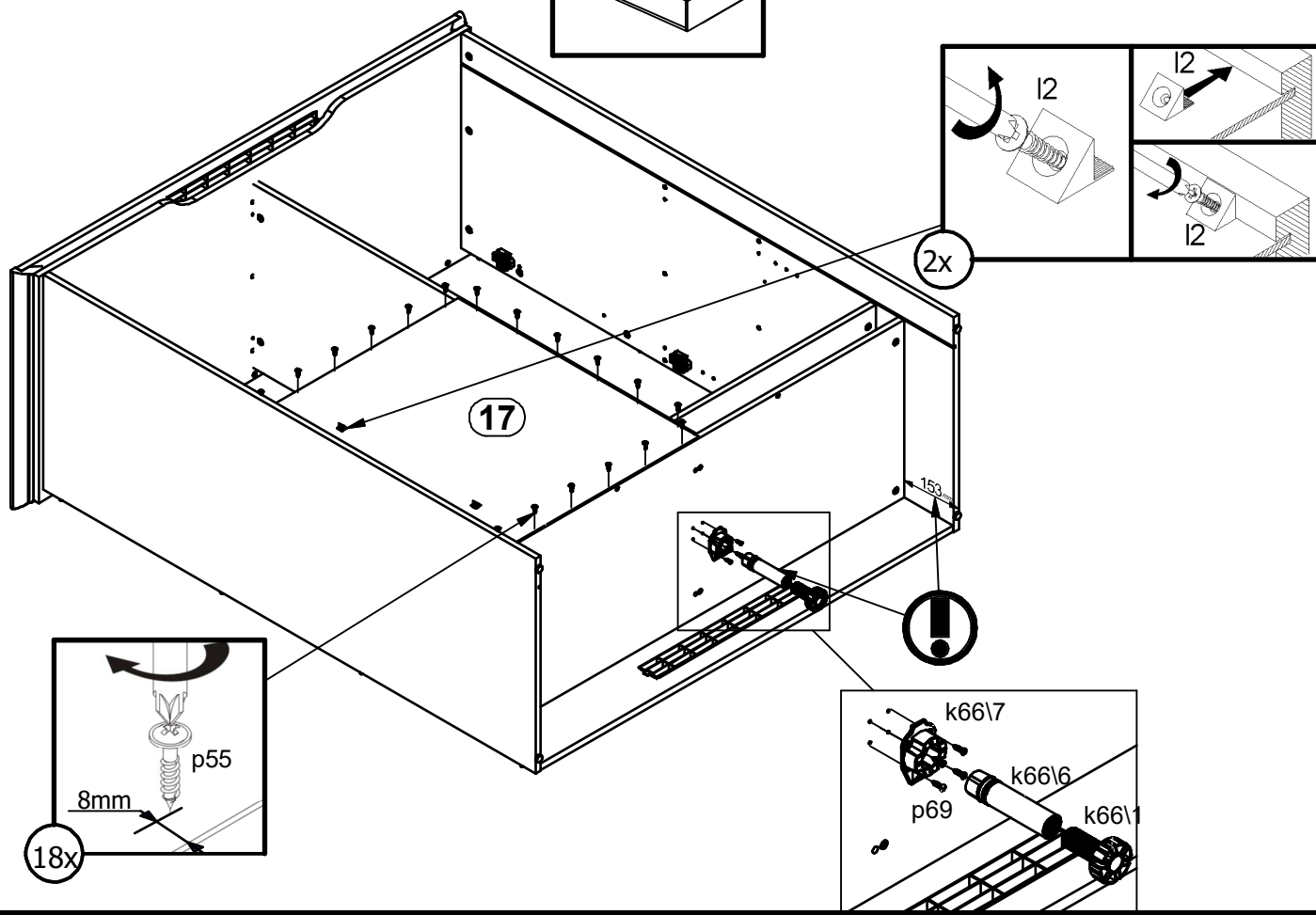
16A**16B**

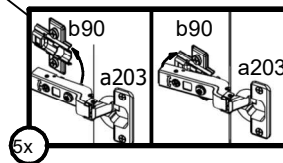
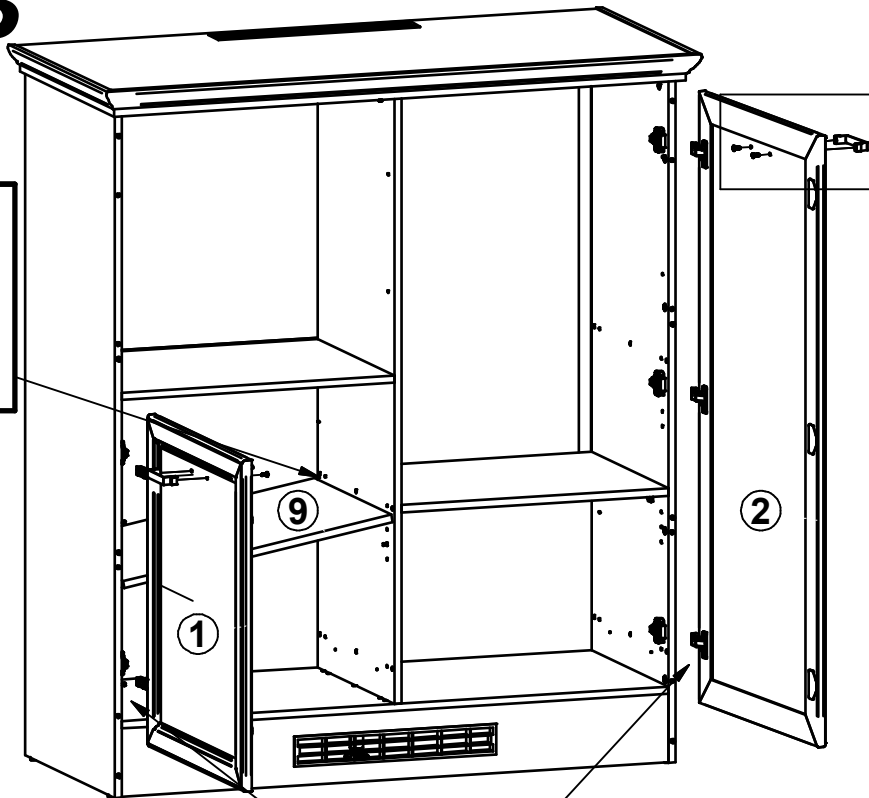
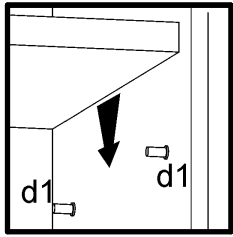
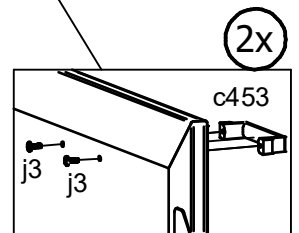
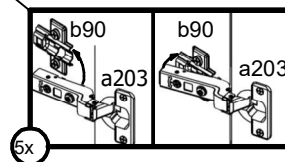
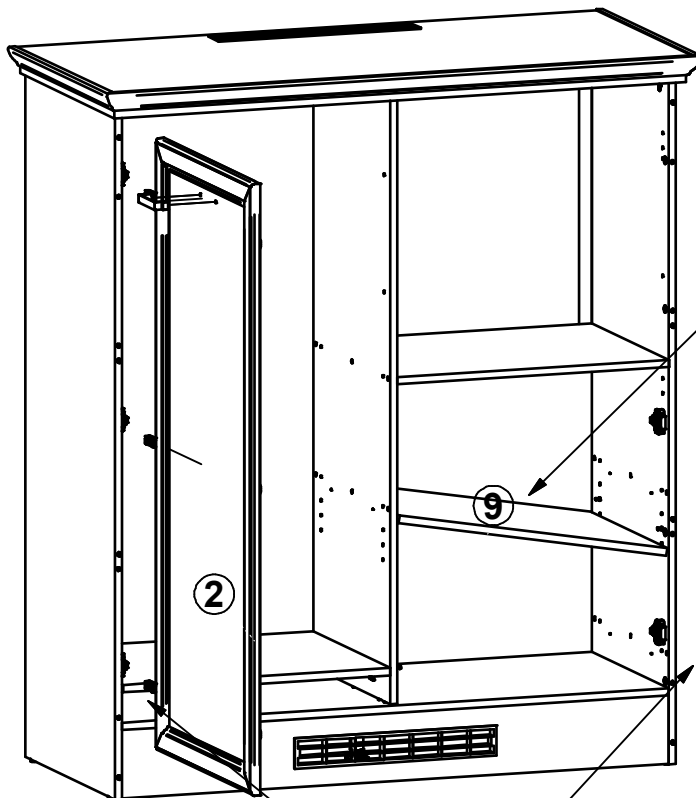
16C**16D**

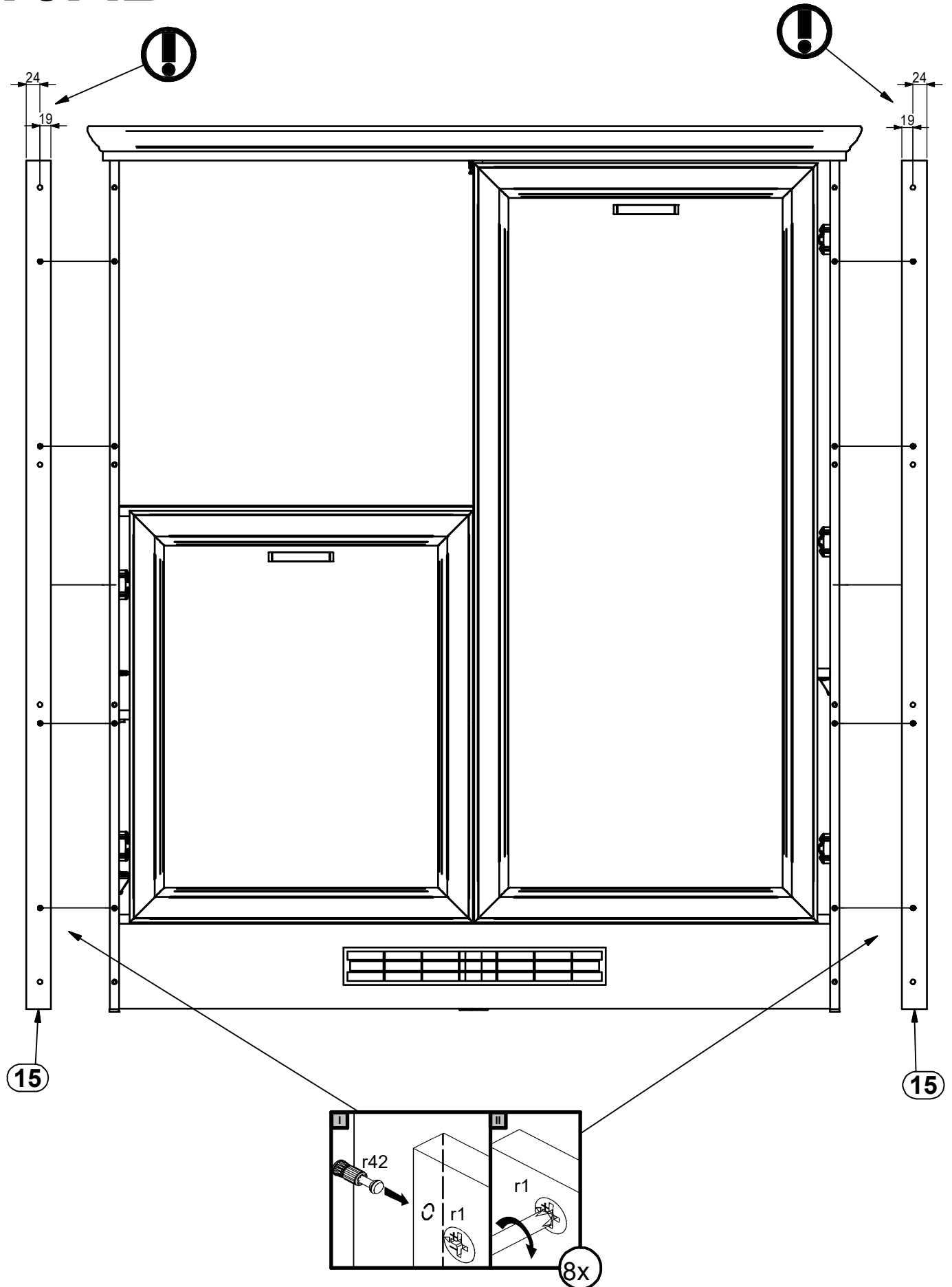
A**S538-SFK2D****84-880---**

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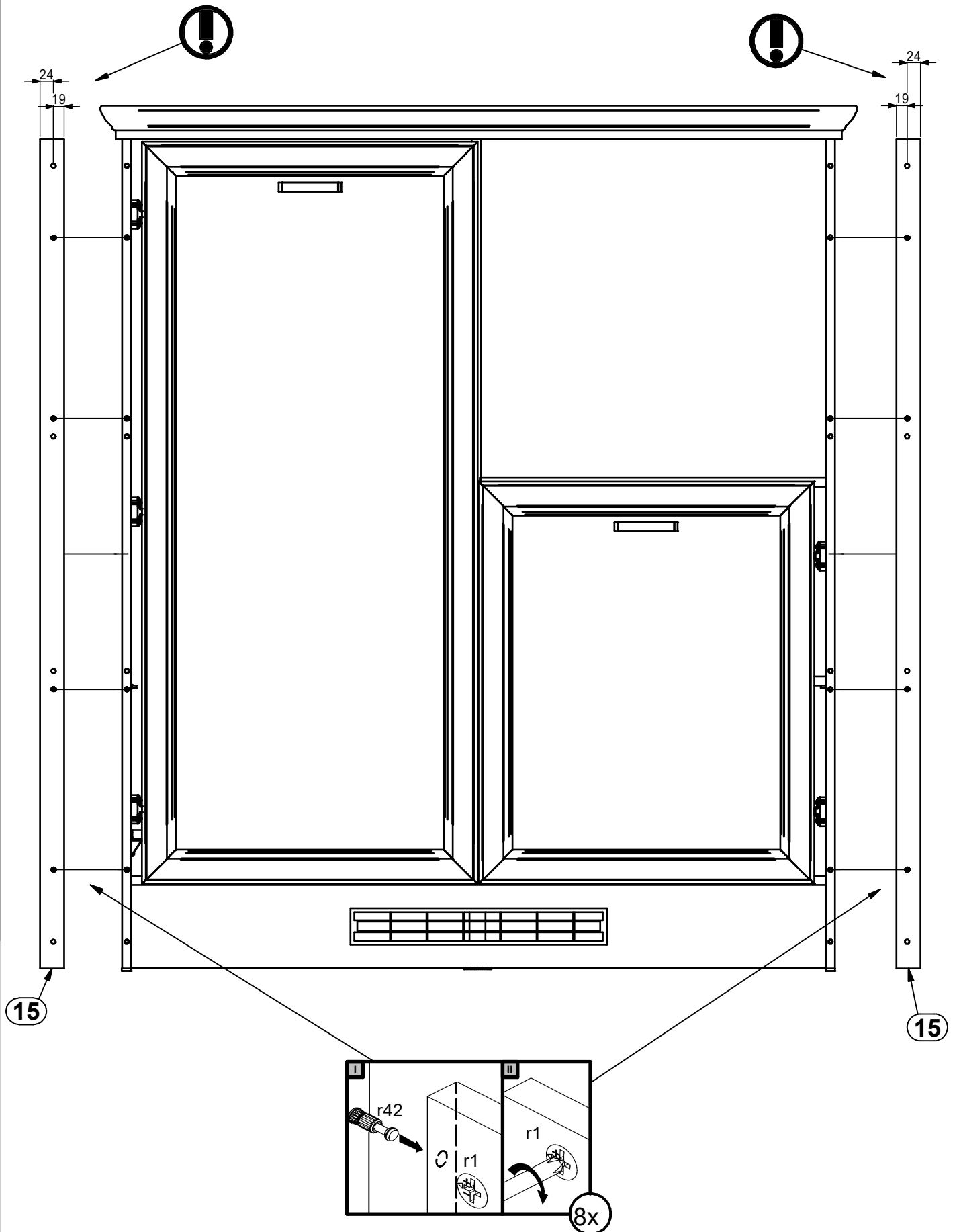
17A**17B**

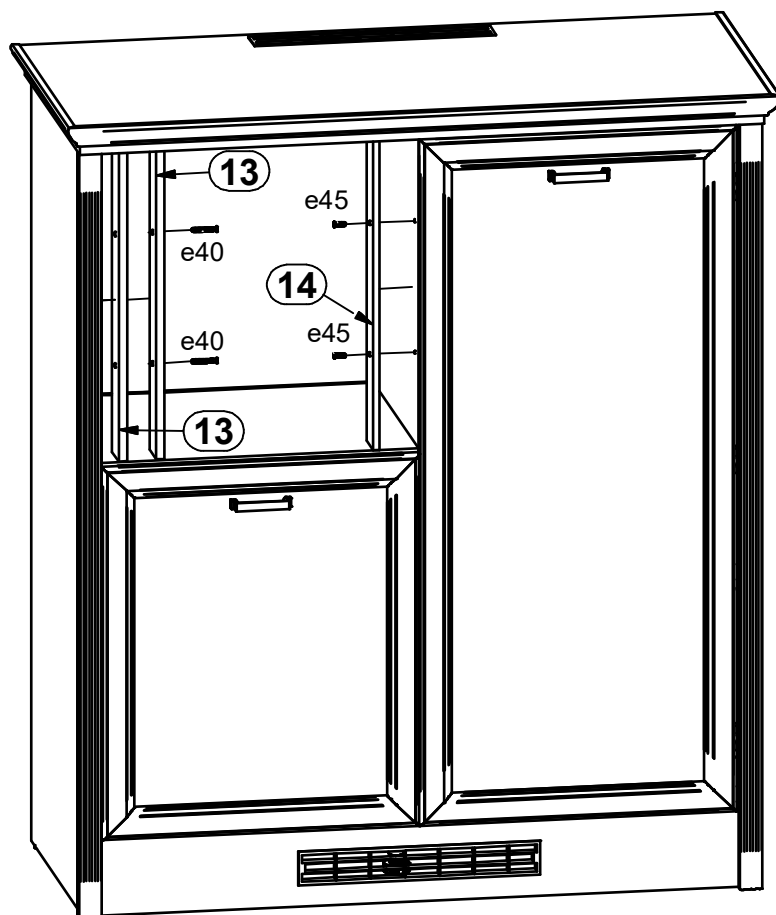
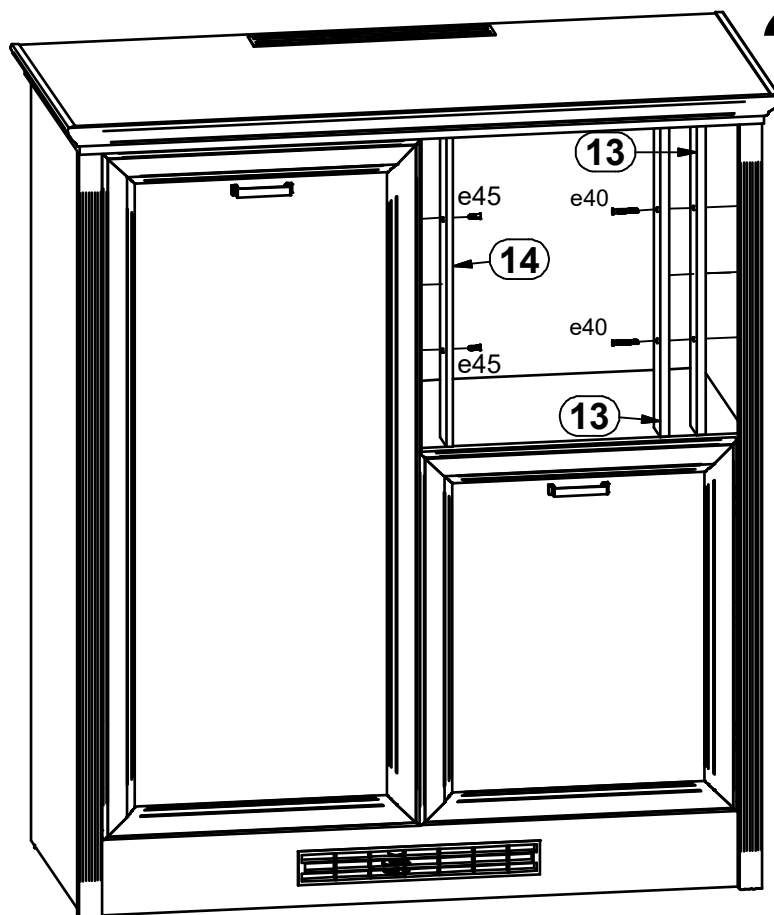
17C**17D**

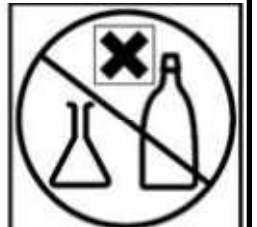
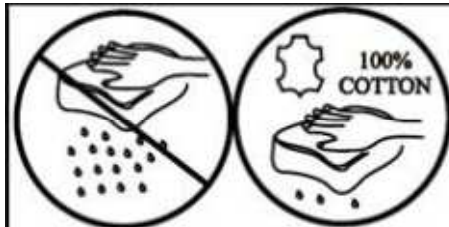
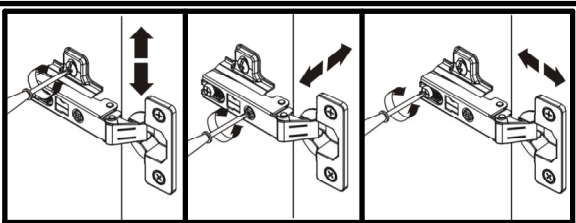
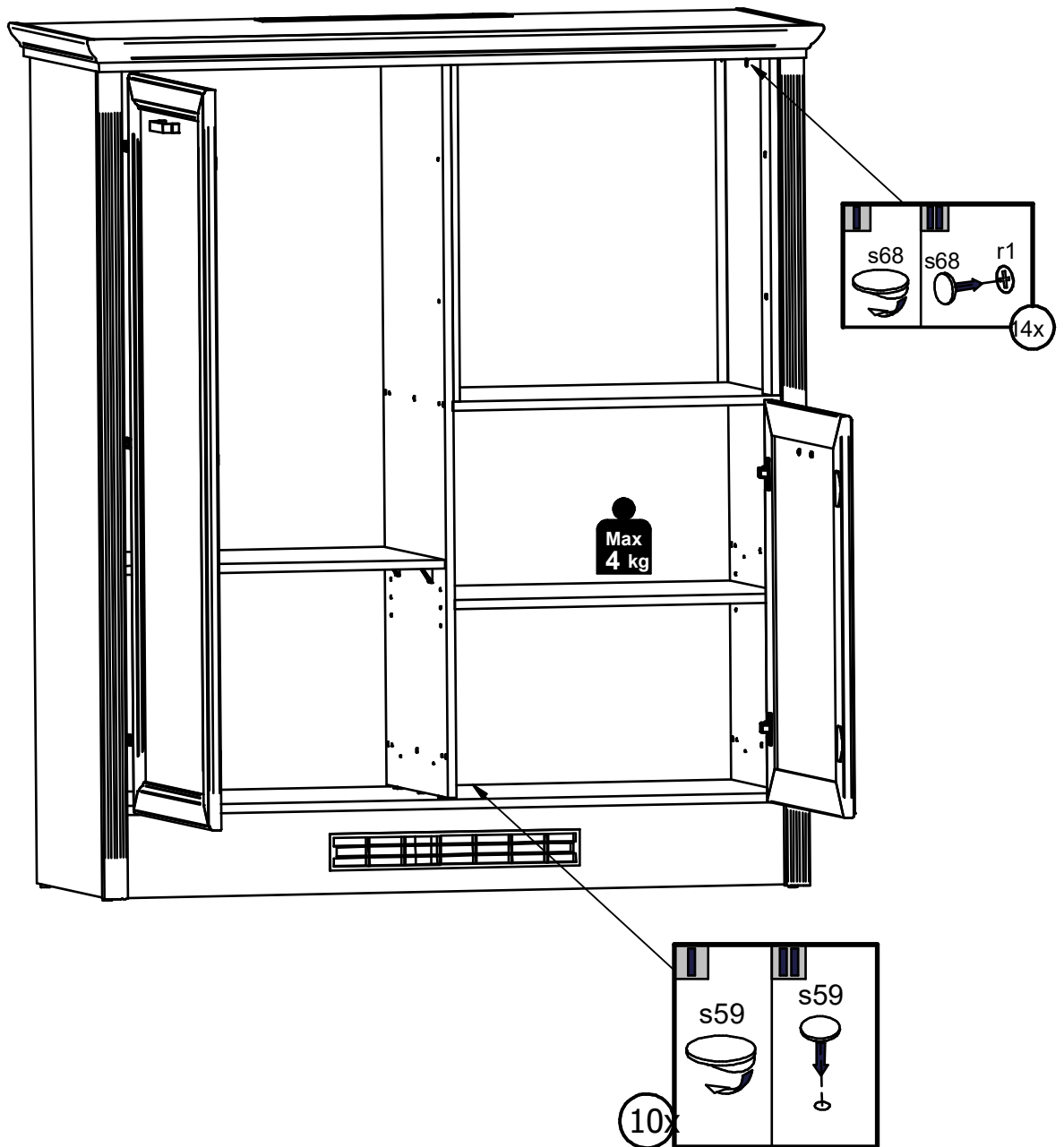
18AB**18CD**

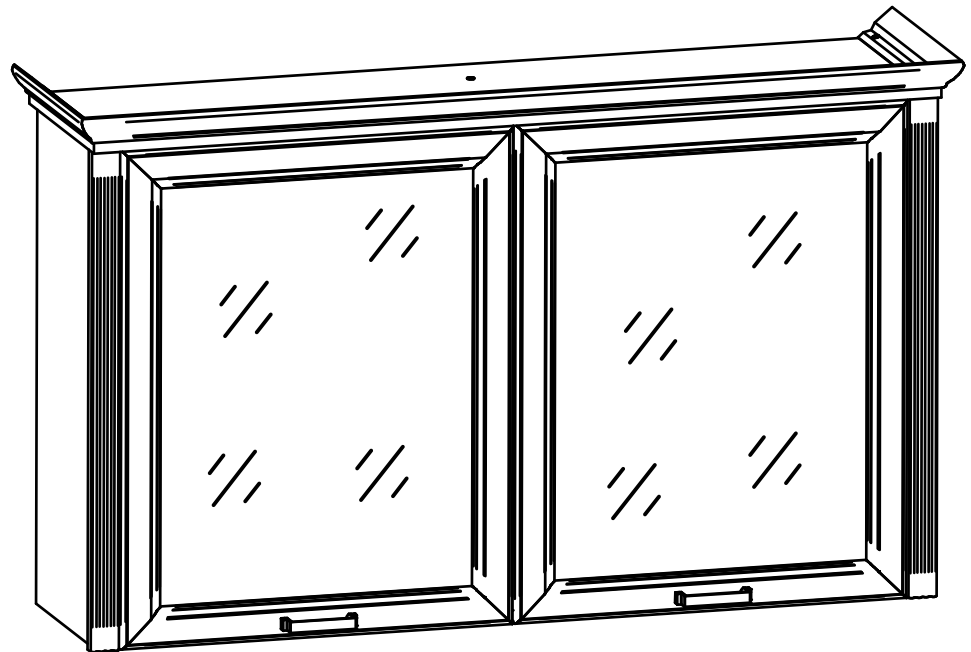
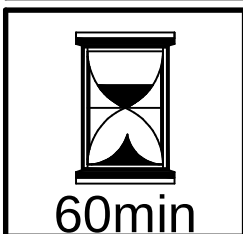
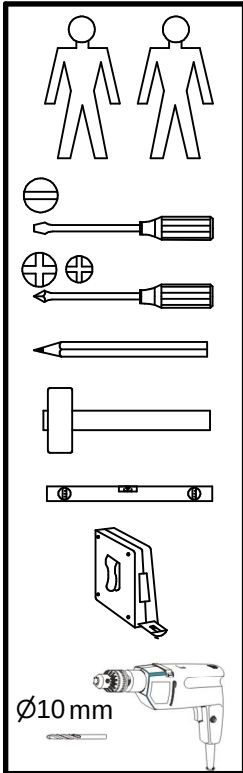
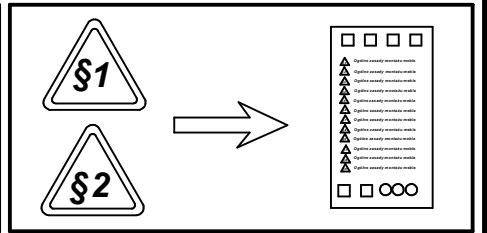
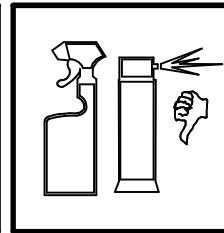
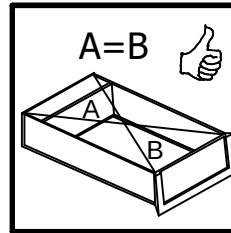
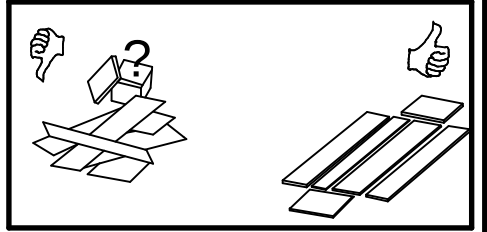
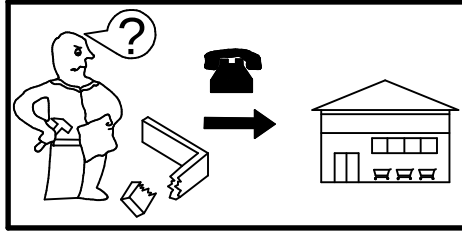
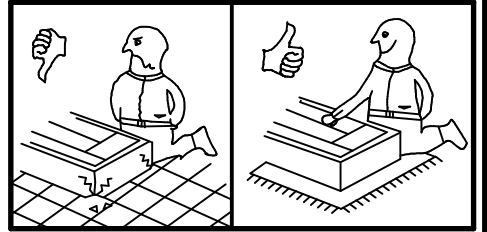
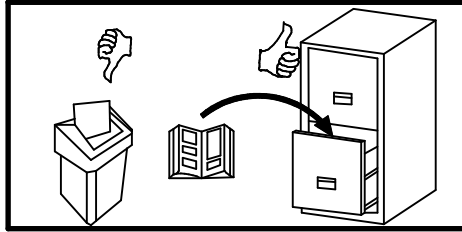
19AB

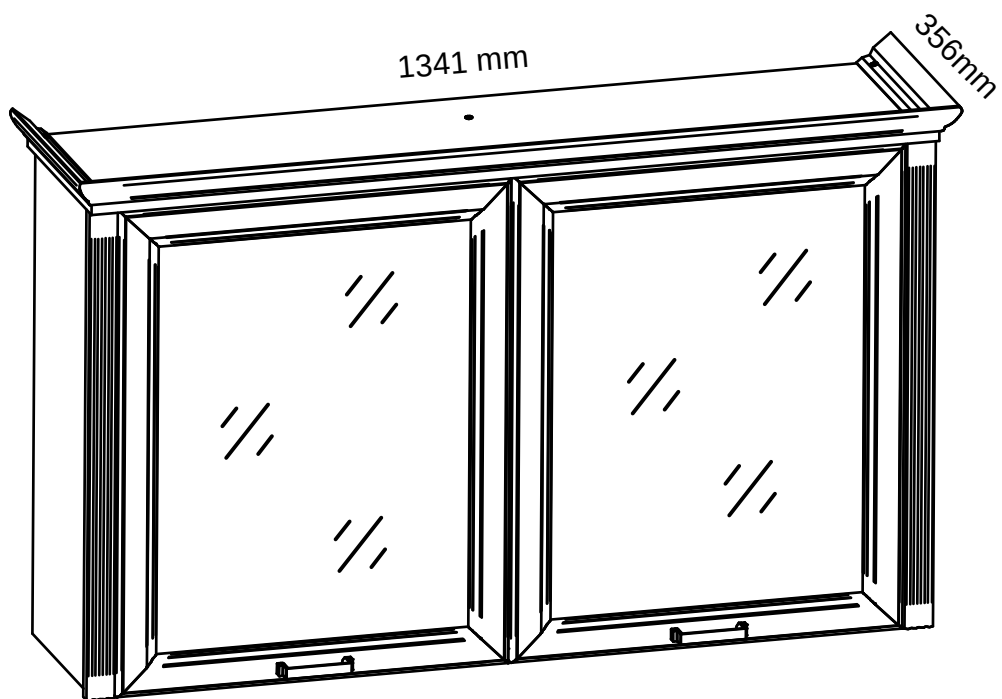
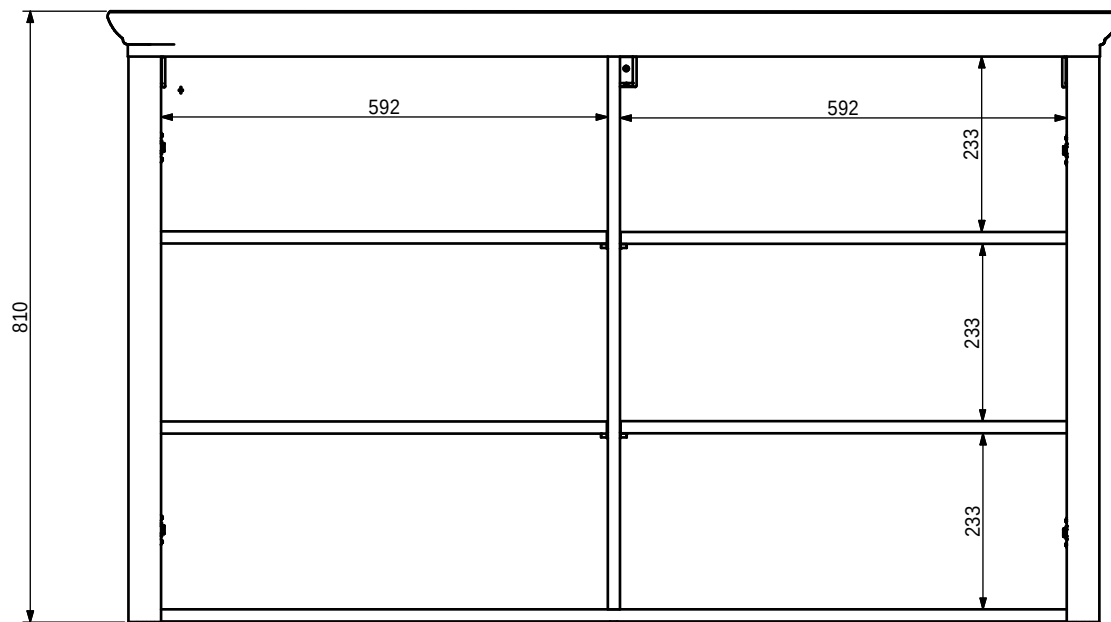
19CD

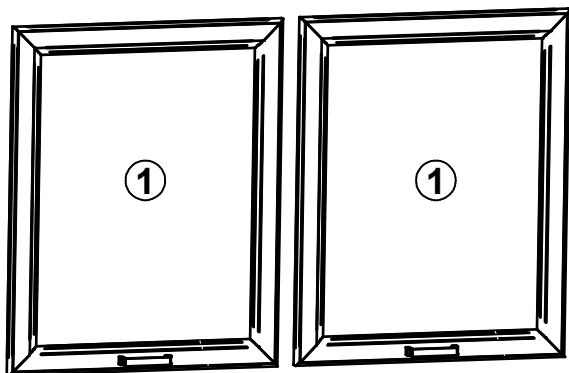


20AB**20CD**

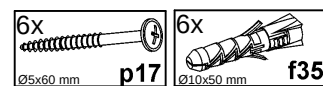
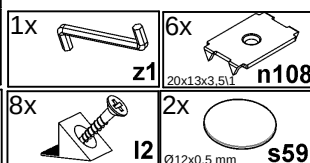
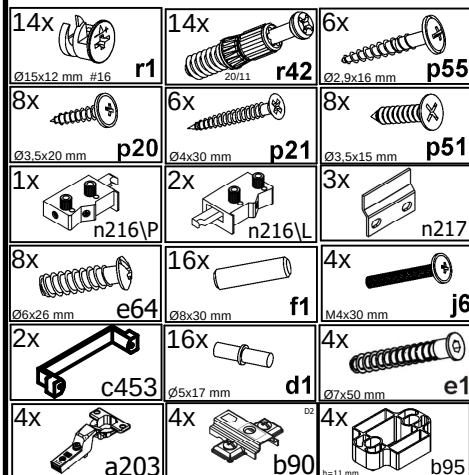
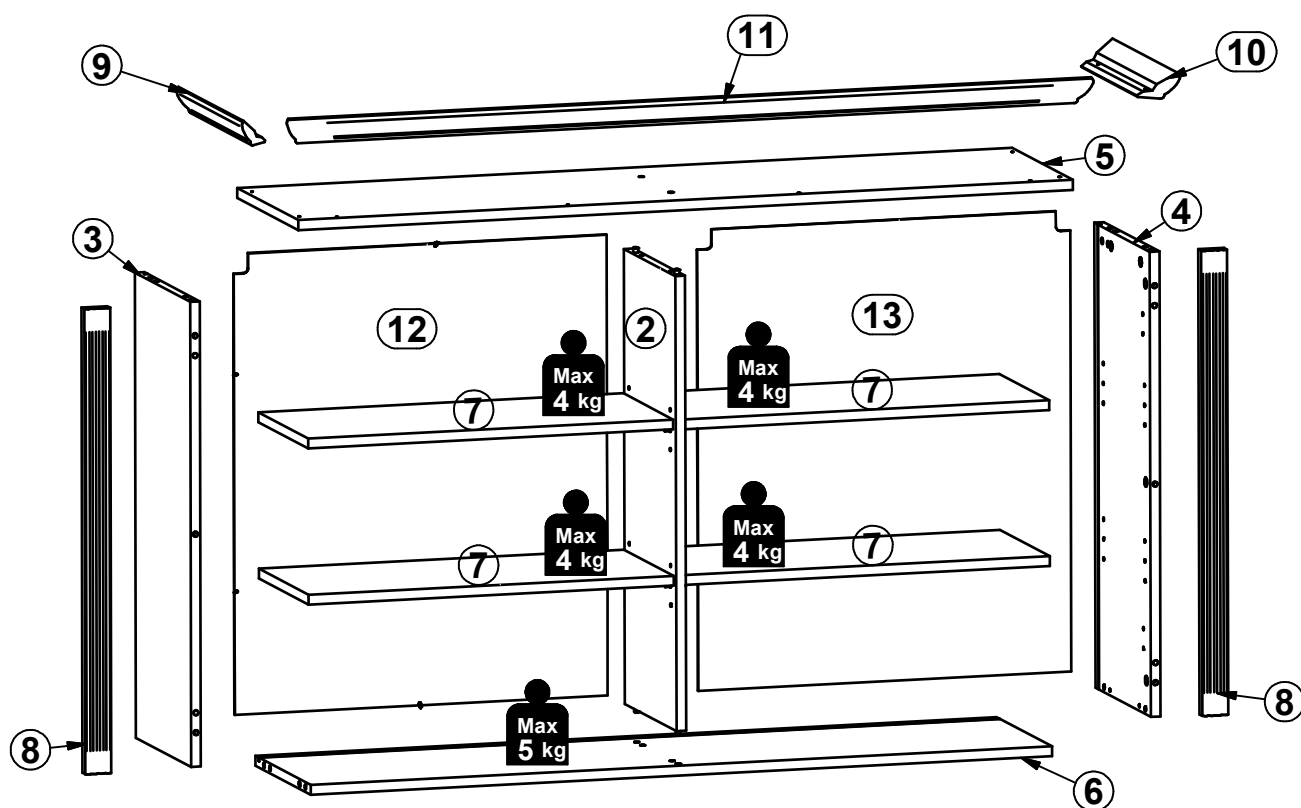


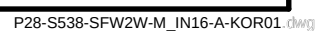




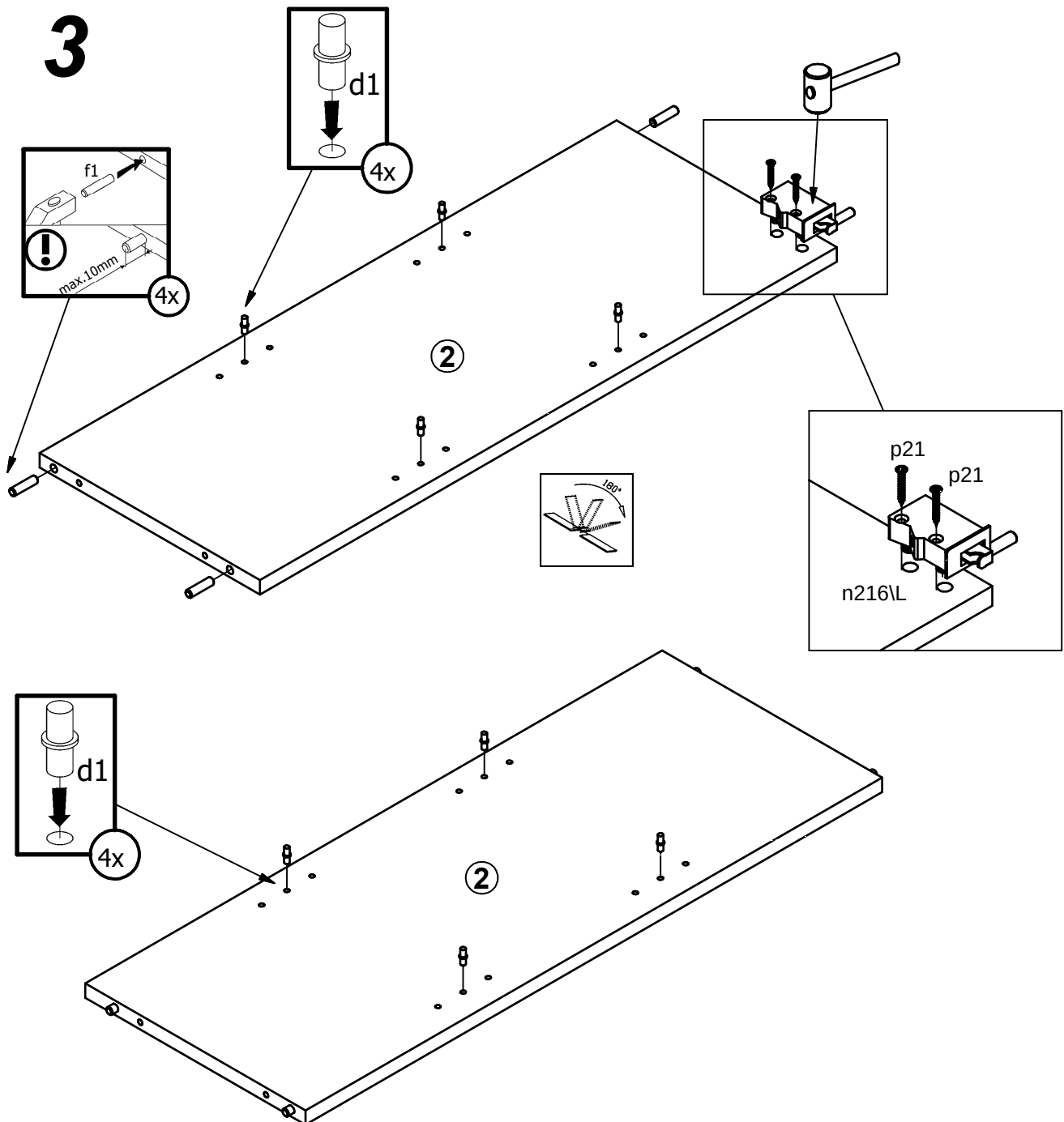


A	B	C1	C2	C3	D
1	S538-0004	747	595	22	212
2	S538-1005	733,5	280	16	212
3	S538-1006	750	300	16	212
4	S538-1007	750	300	16	212
5	S538-2002	1288	330	16	112
6	S538-3003	1232	300	16	112
7	S538-3004	607	270	16	112
8	S538-5002	750	43	19	112
9	S538-5801	356	67	22	112
10	S538-5802	356	67	22	112
11	S538-5803	1341	67	22	112
12	S538-9001	743	620	2,5	212
13	S538-9002	743	620	2,5	212

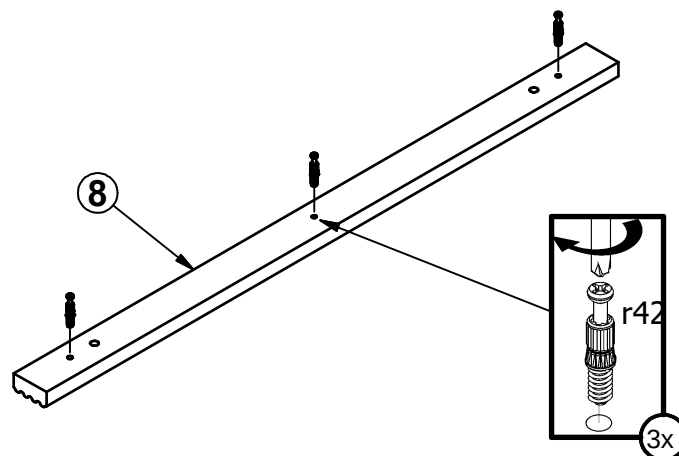




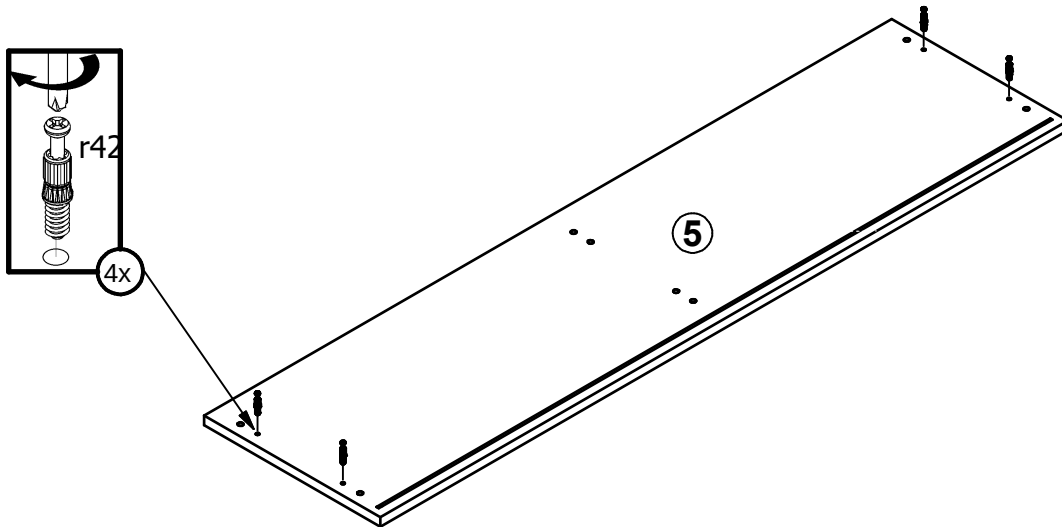
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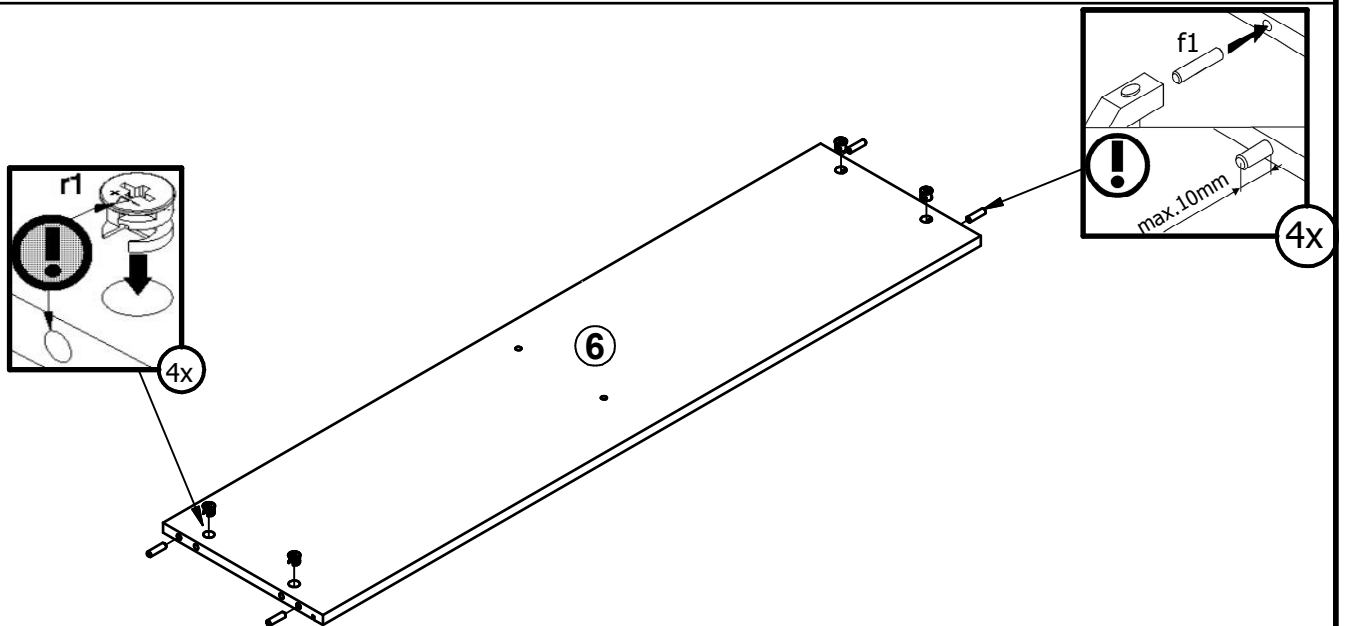
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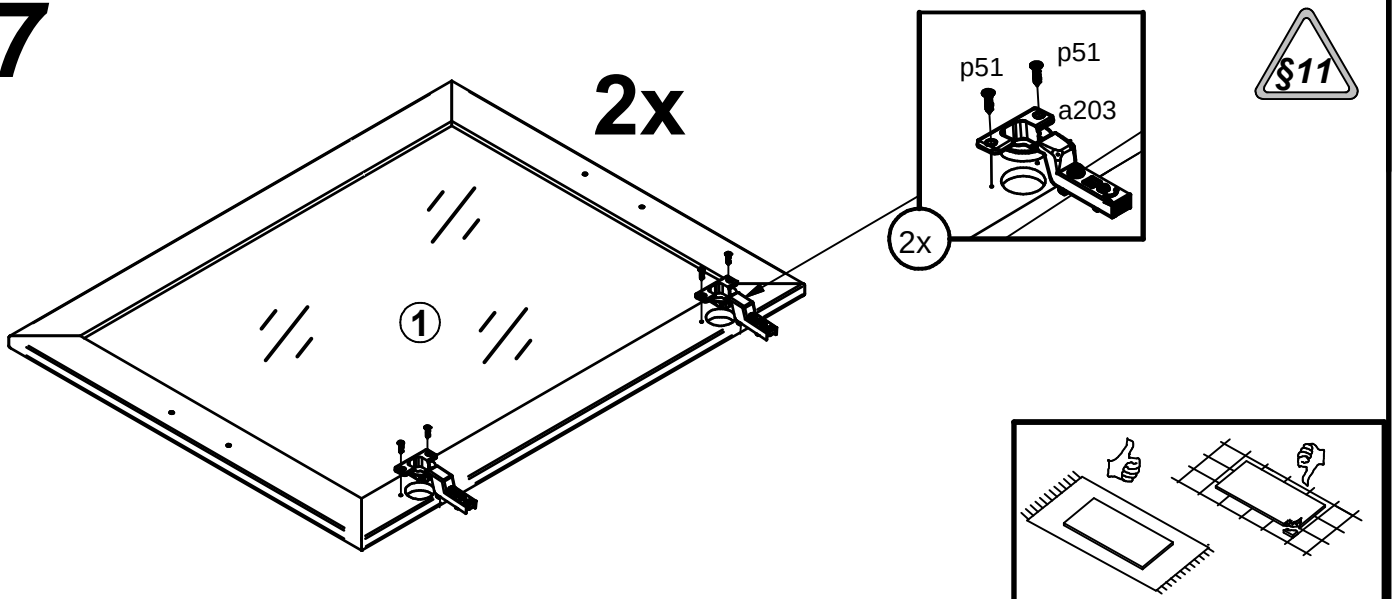
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6



7

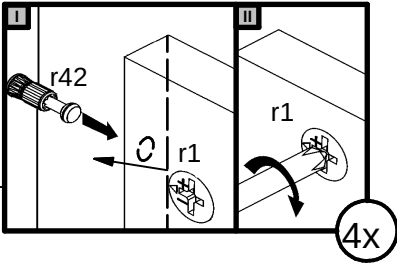


S538-SFW2W

84-880---

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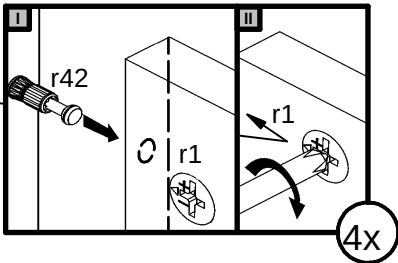
8



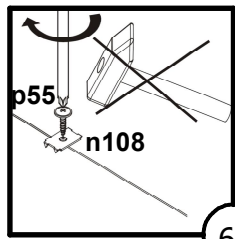
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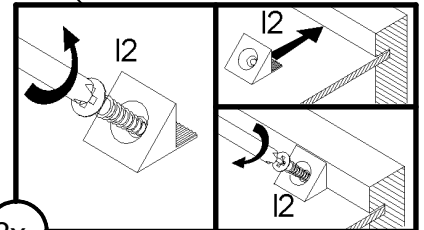
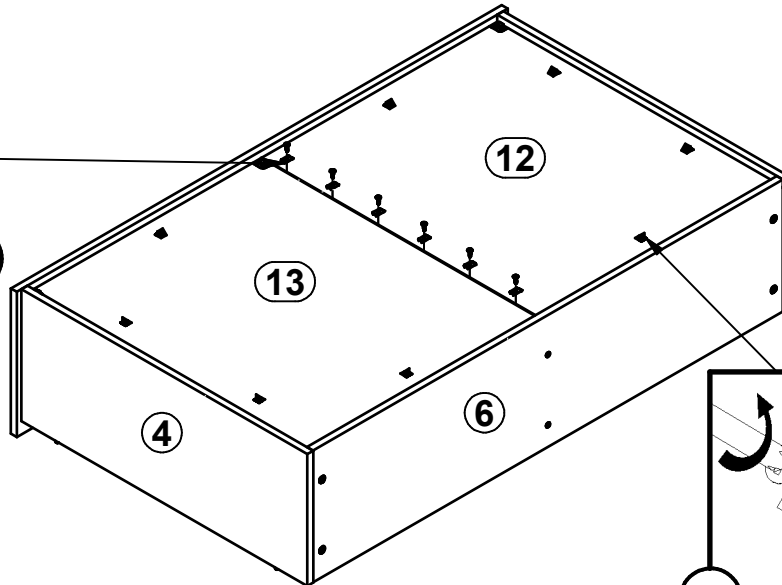
10



11

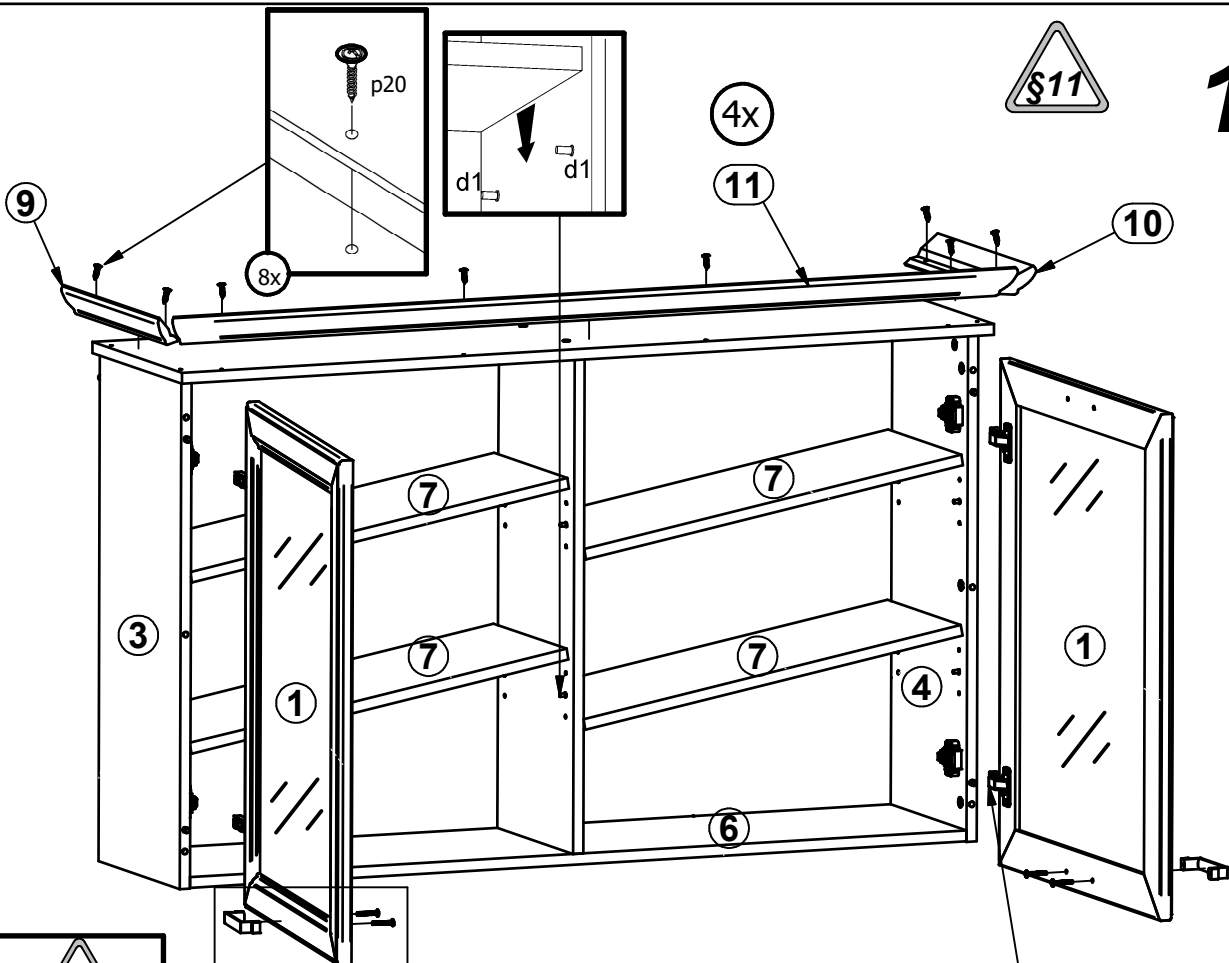


6x



8x

12



4x

11

10

8x

9

3

1

7

7

7

6

4

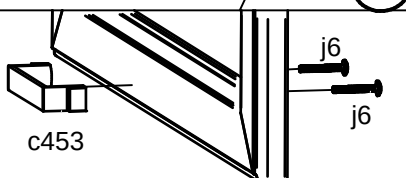
1



§12

Ø5mm

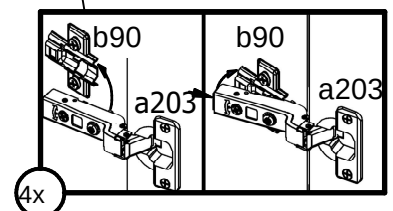
2x



c453

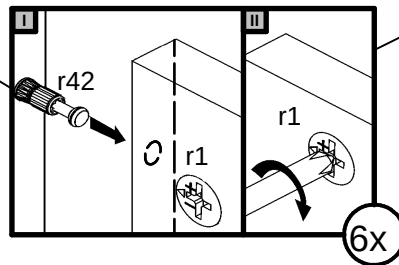
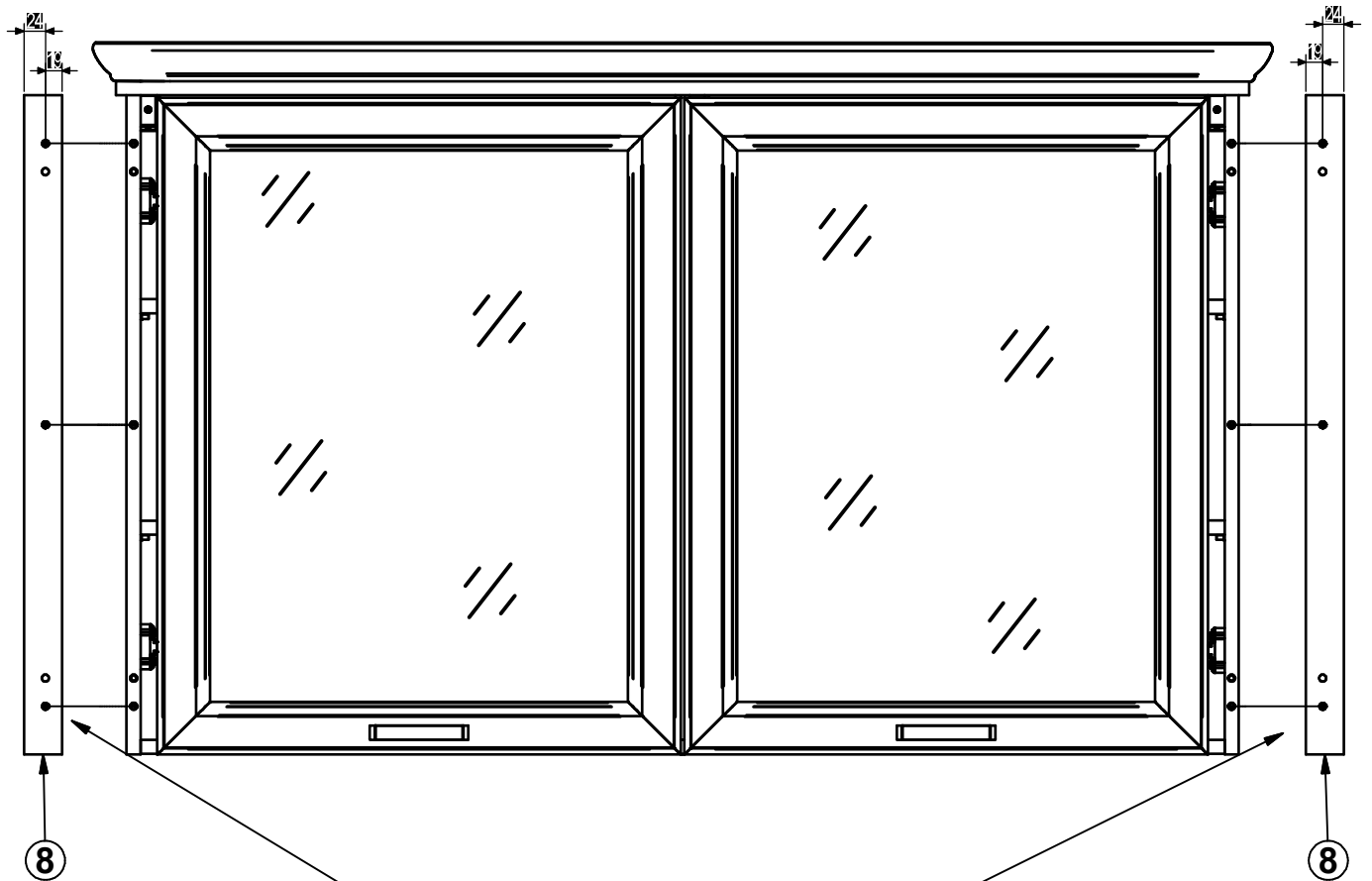
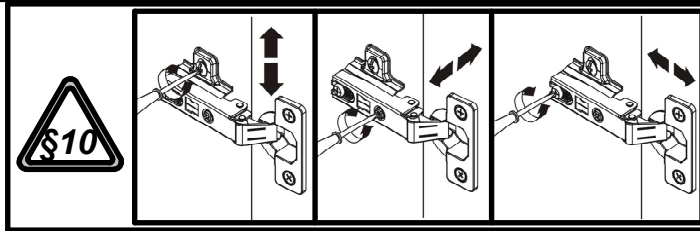
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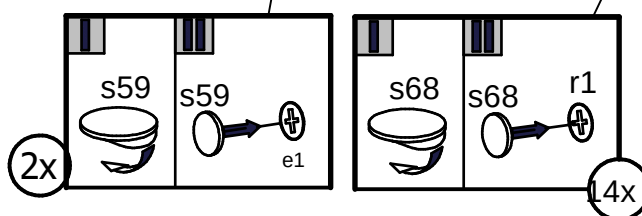
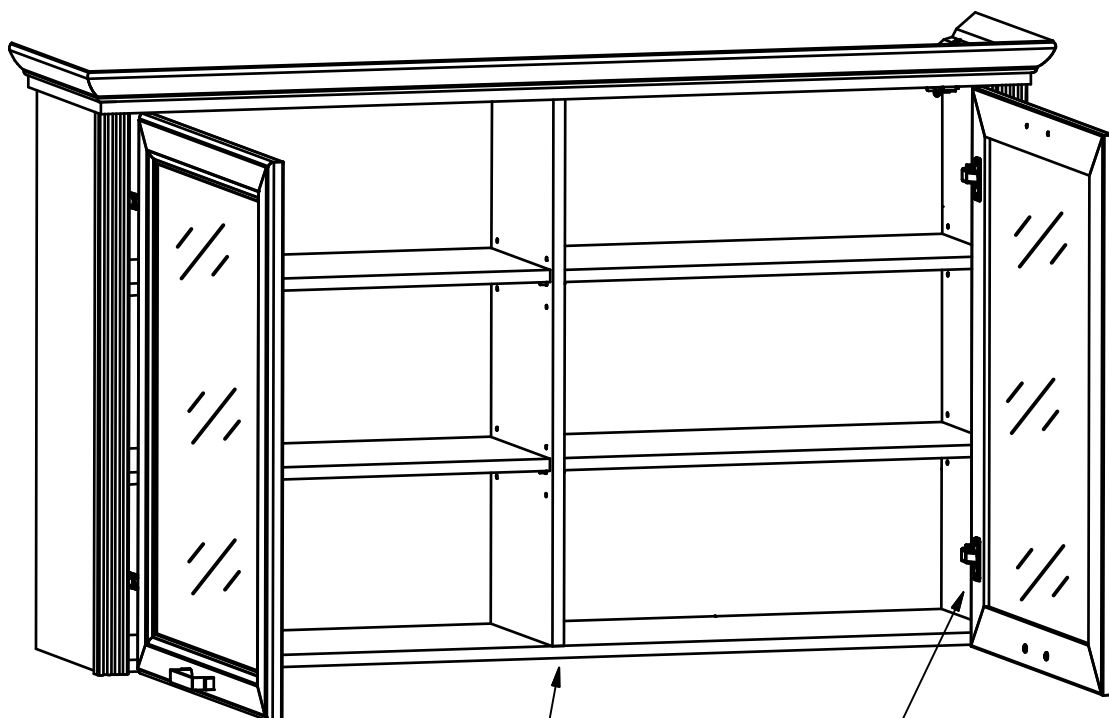
j6

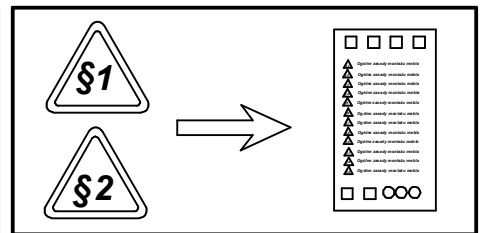
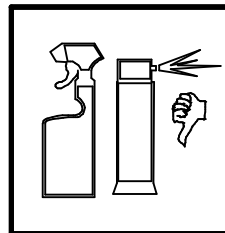
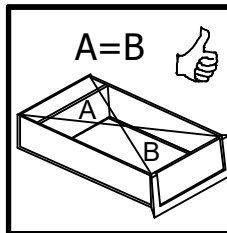
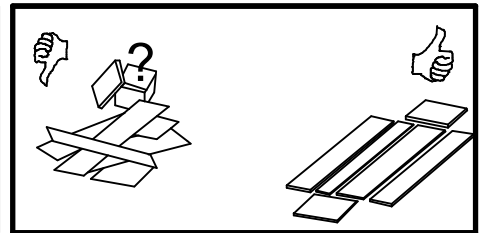
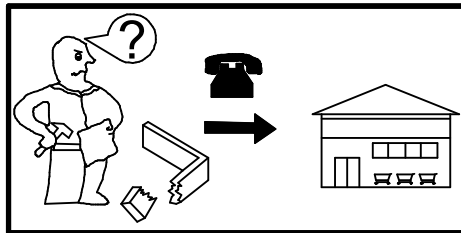
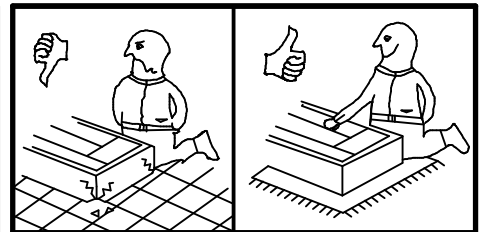
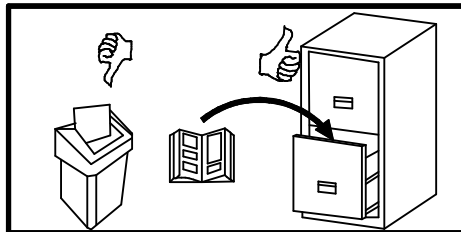
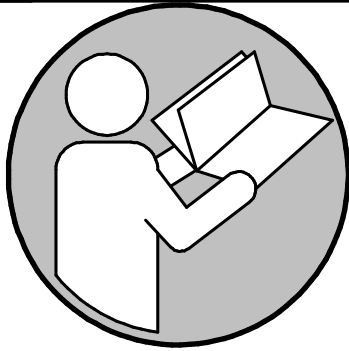


4x

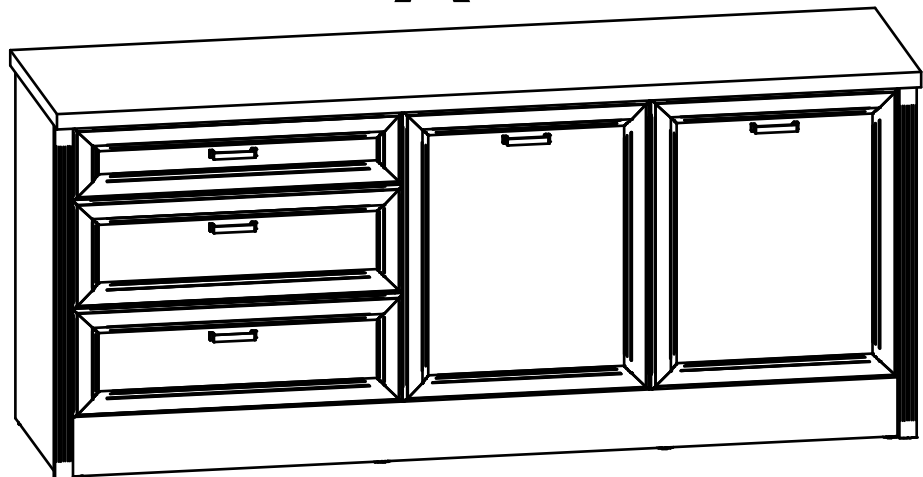
14



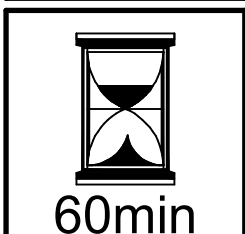
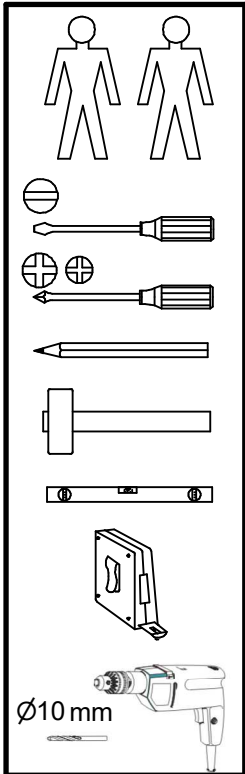
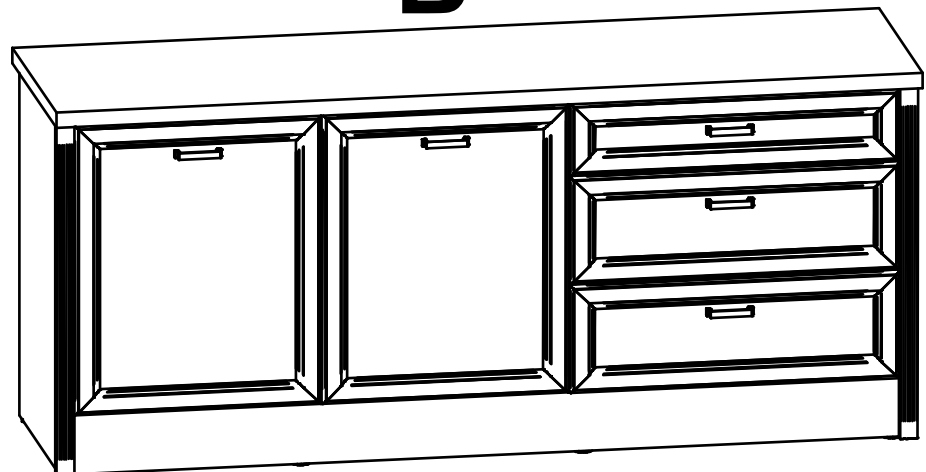




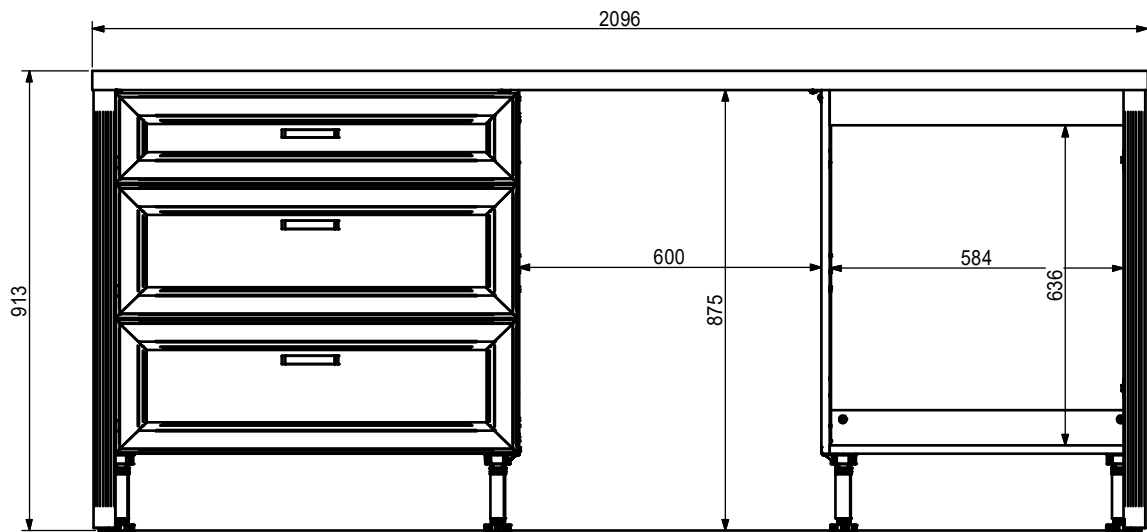
A



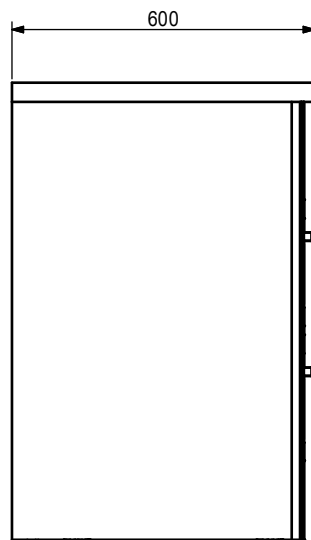
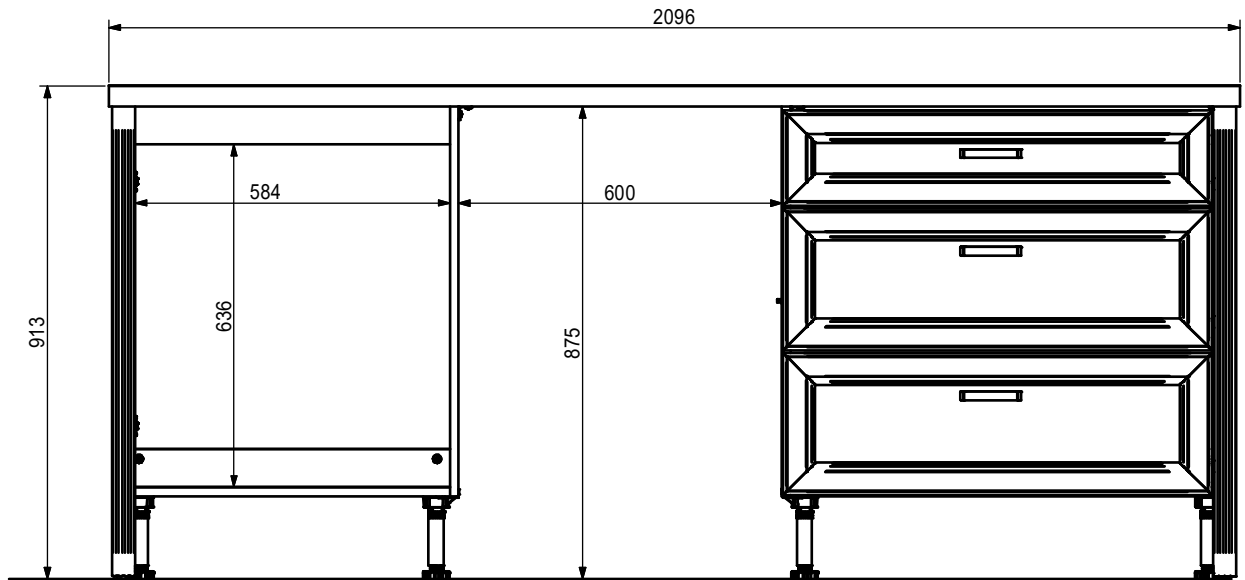
B



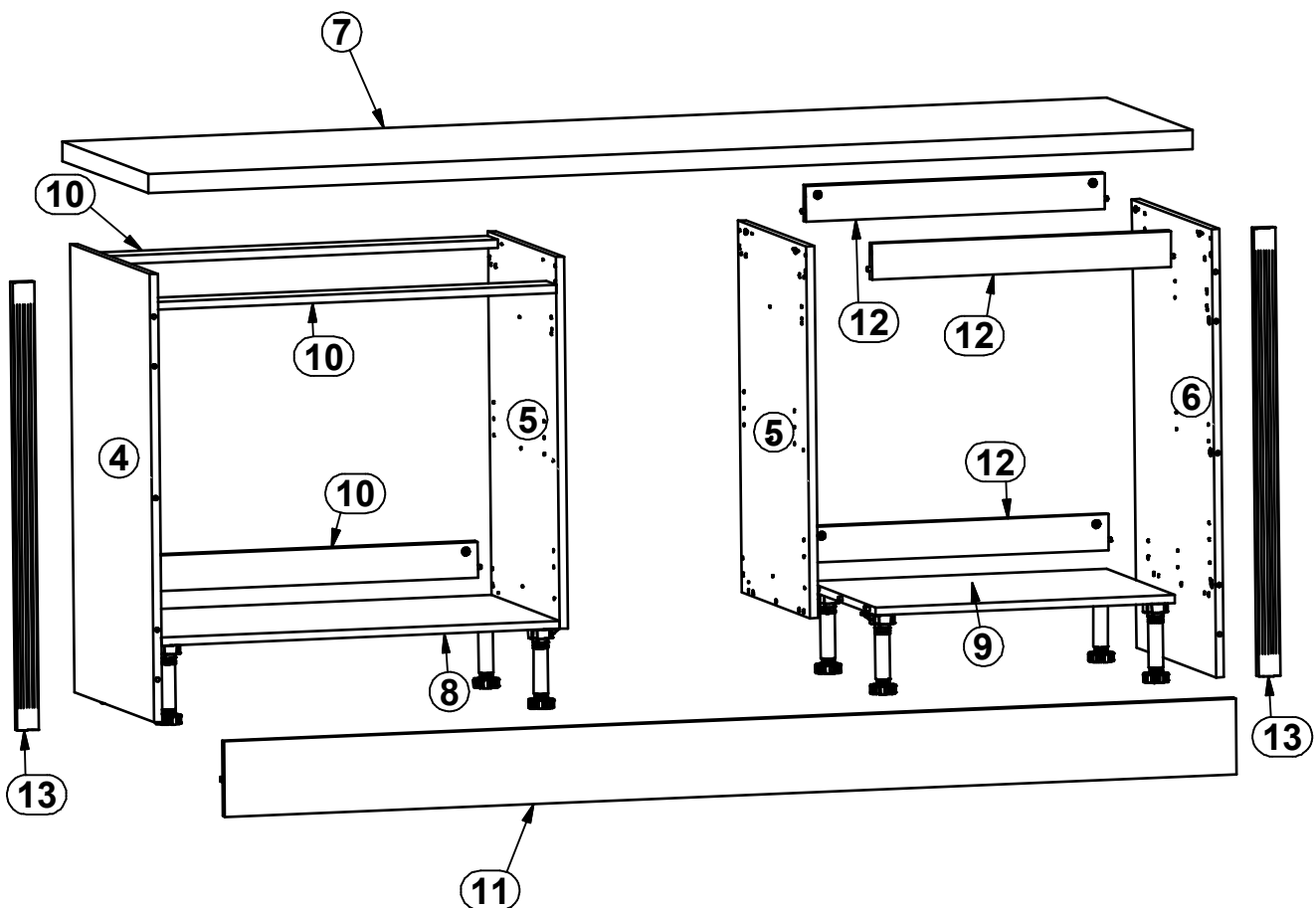
A

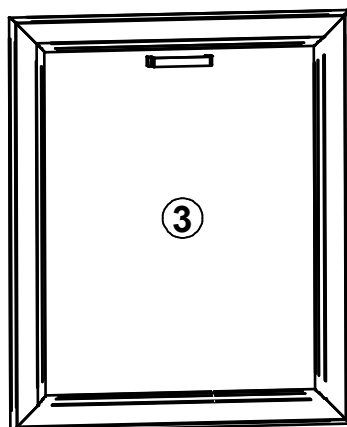


B

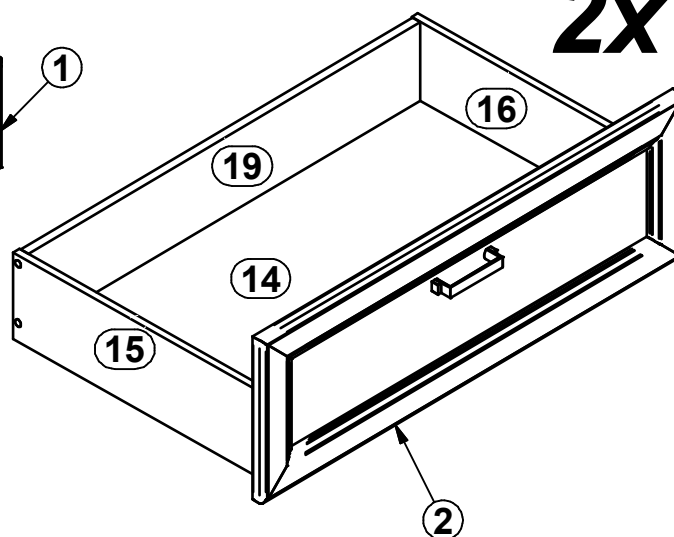
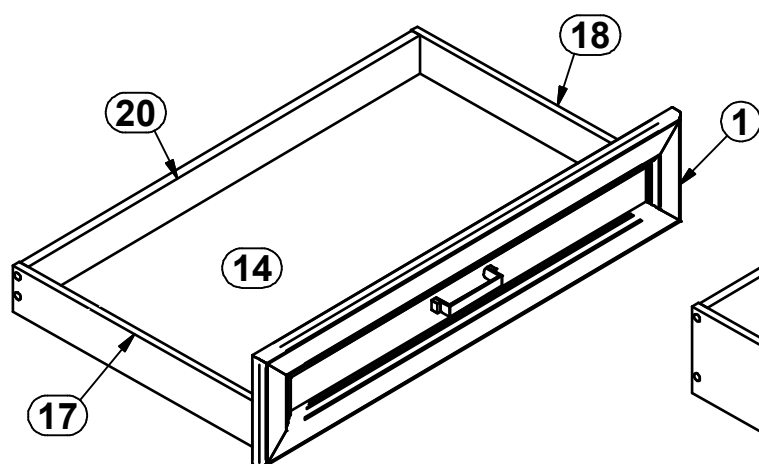


A	B	C1	C2	C3	D
1	S538-0001	795	177	22	1\3
2	S538-0002	795	264	22	1\3
3	S538-0003	713	595	22	1\3
4	S538-1001	870	555	16	1\3
5	S538-1002	722	475	16	2\3
6	S538-1004	870	555	16	1\3
7	S538-2001	2096	600	38	3\3
8	S538-3001	800	475	16	2\3
9	S538-3002	600	475	16	2\3
10	S538-4001	800	70	16	2\3
11	S538-4002	2031	147	16	3\3
12	S538-4004	600	70	16	2\3
13	S538-5001	870	43	19	1\3
14	WSP-9411	752	458	2,5	1\3
19	ZQ6-5246	742	127	15	2\3
20	ZQ6-5247	742	62	15	3\3
15	ZQ6-535	450	140	12	2\3
16	ZQ6-536	450	140	12	2\3
17	ZQ6-539	450	75	12	2\3
18	ZQ6-540	450	75	12	2\3

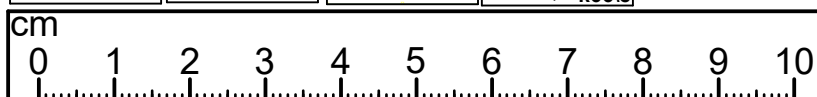
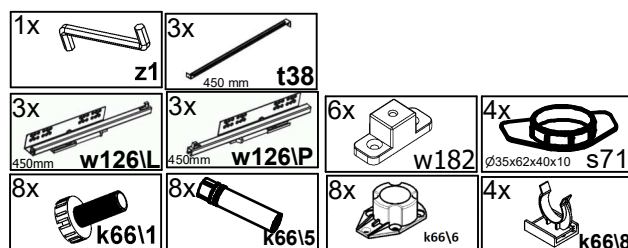
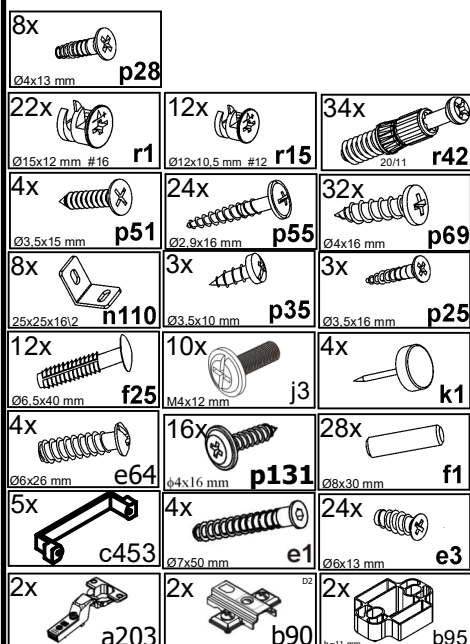


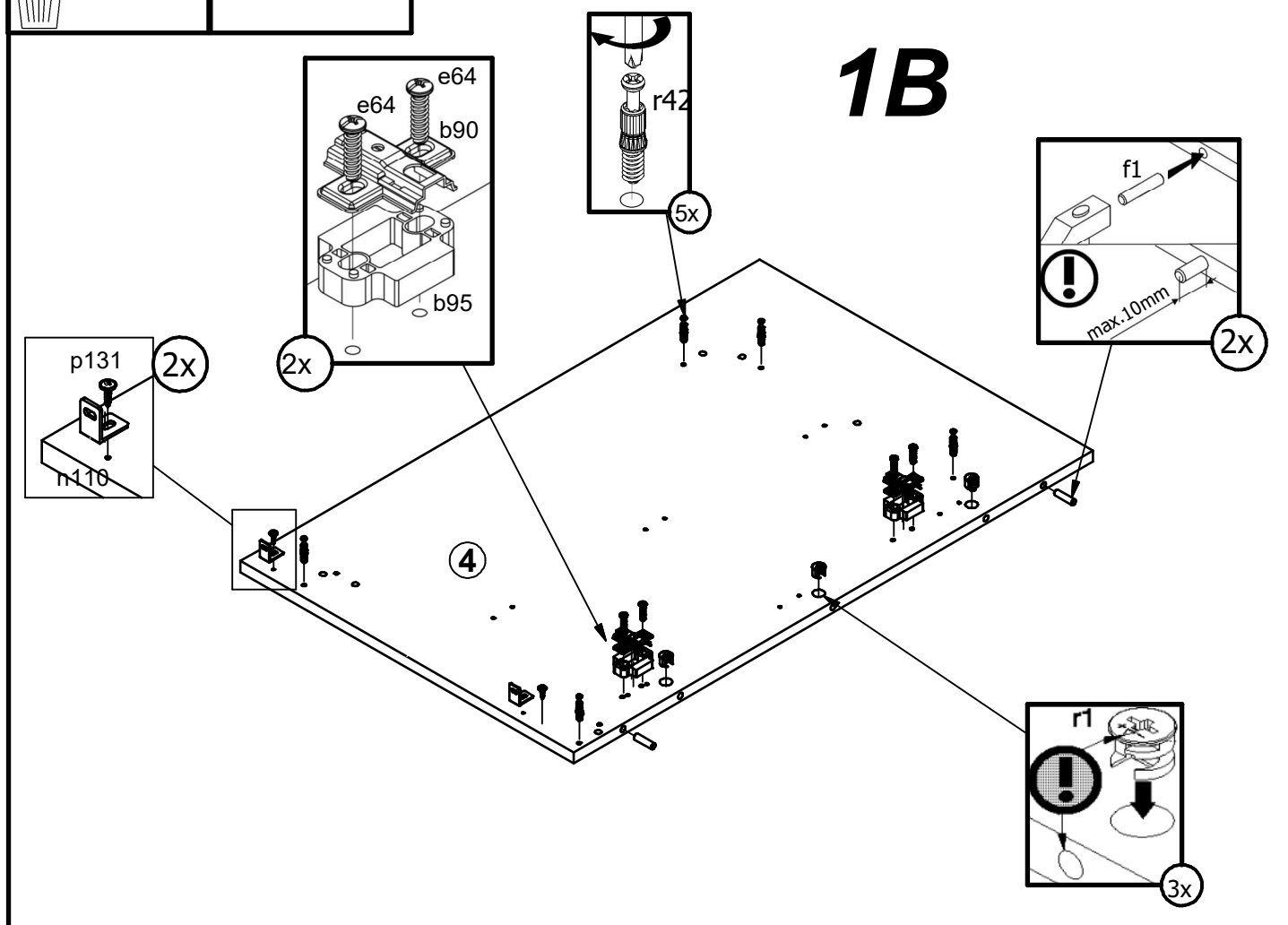
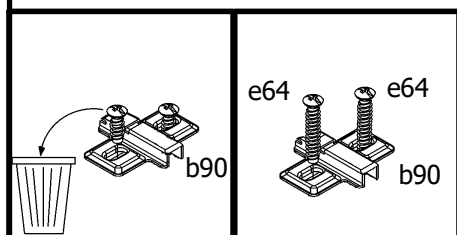
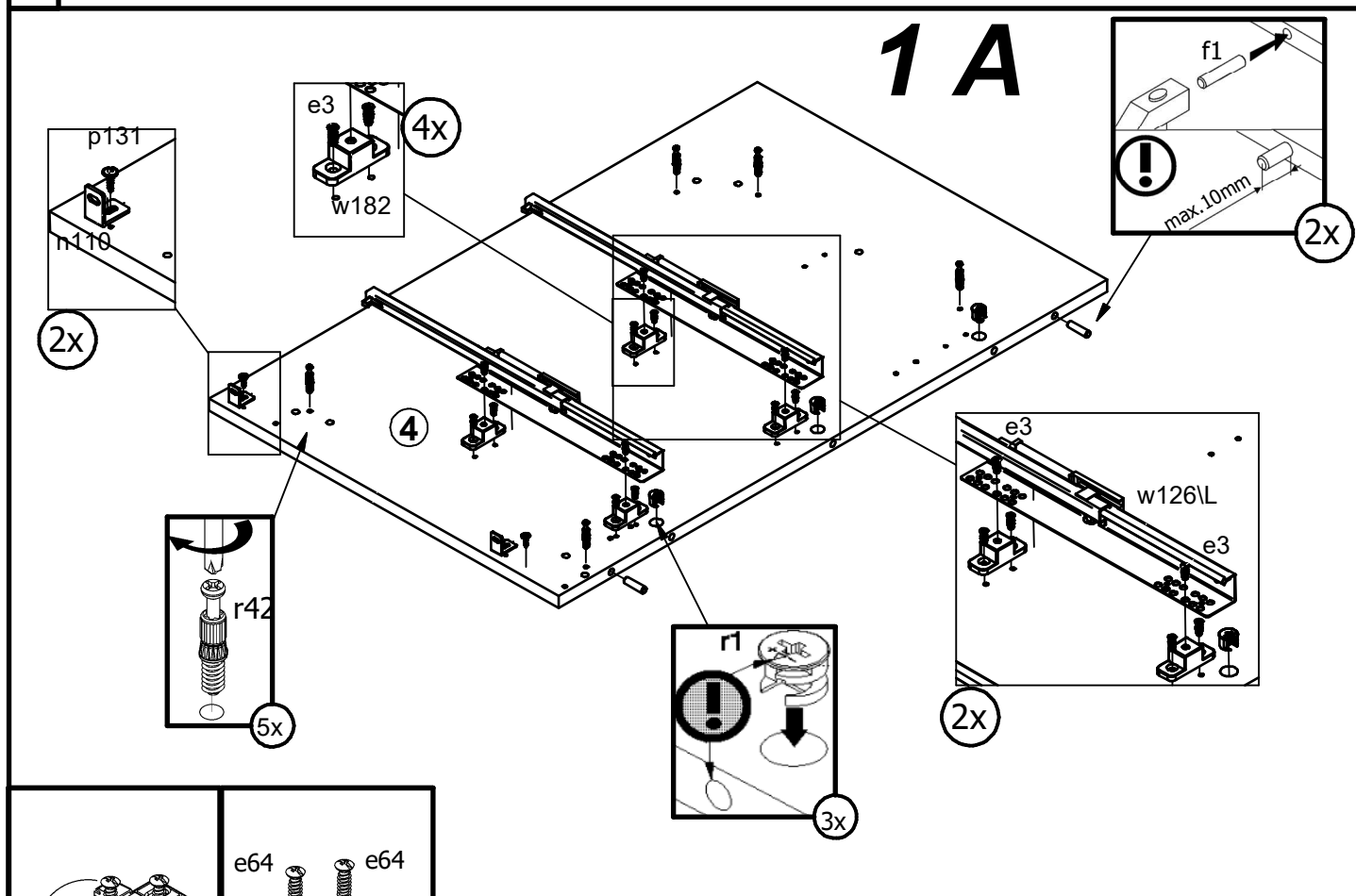


2x

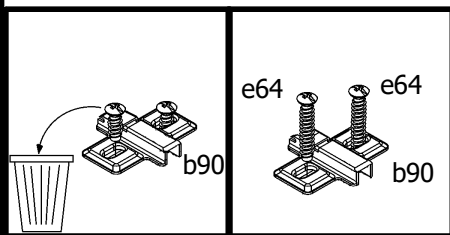
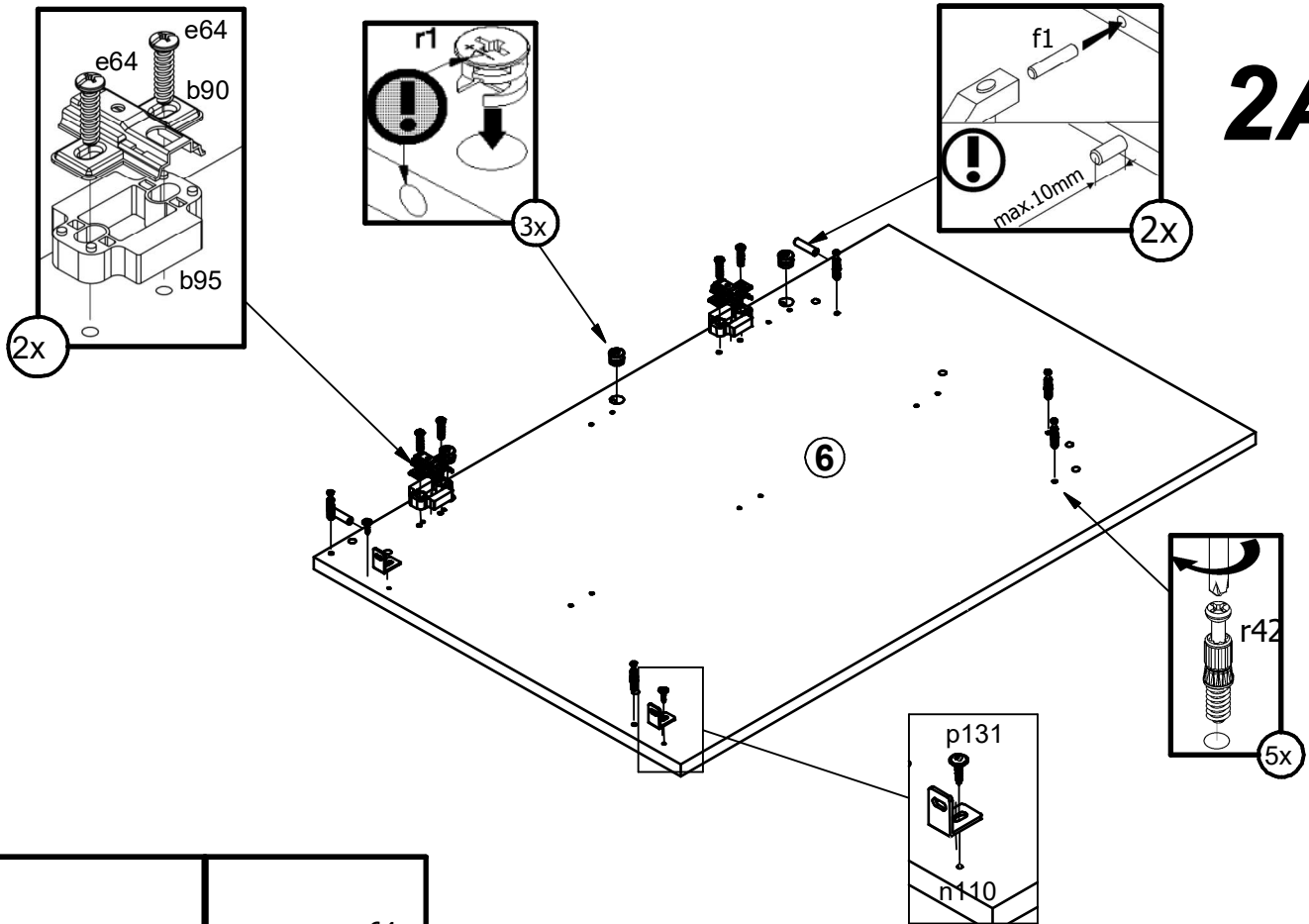


2x

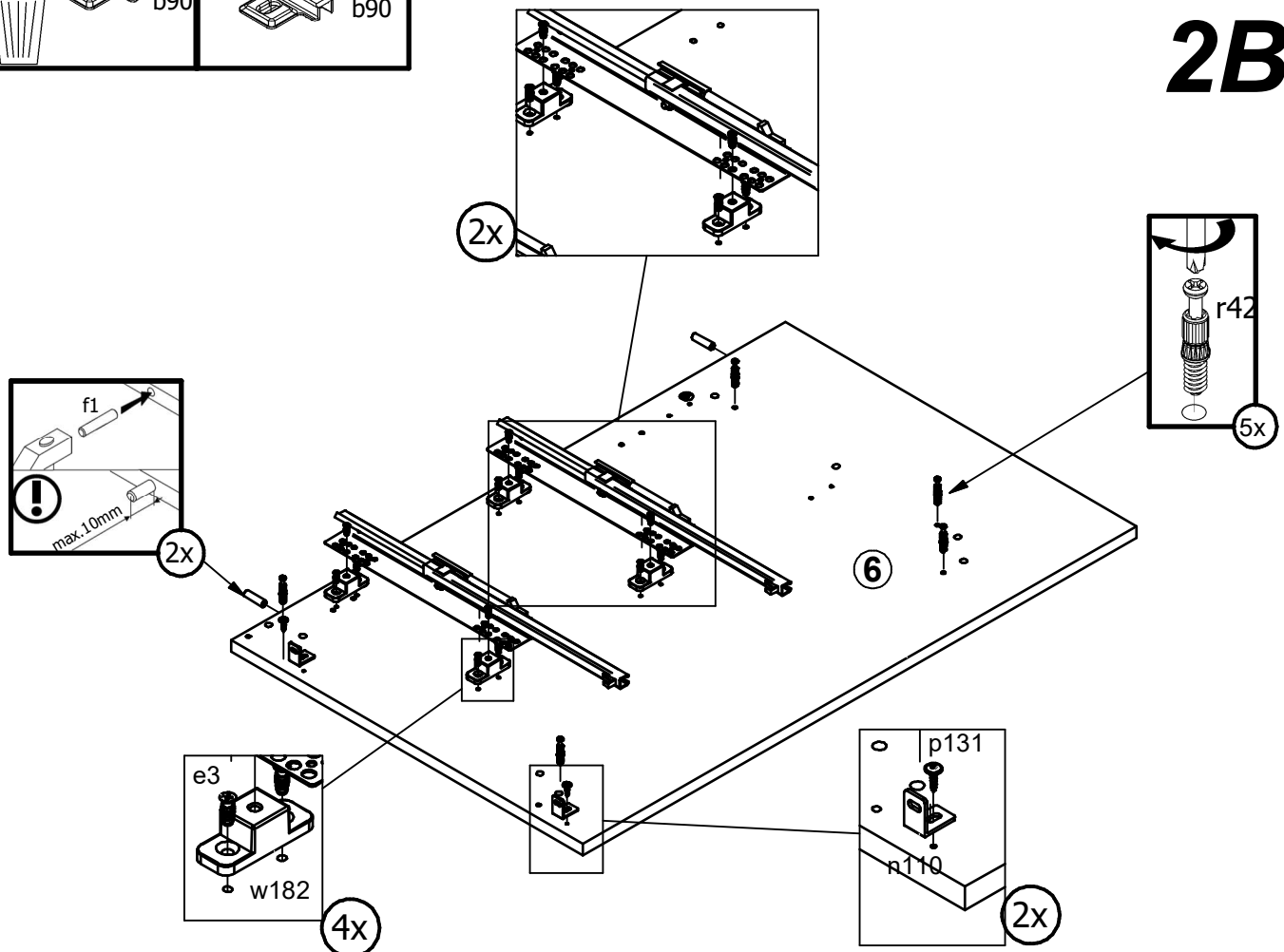




2A

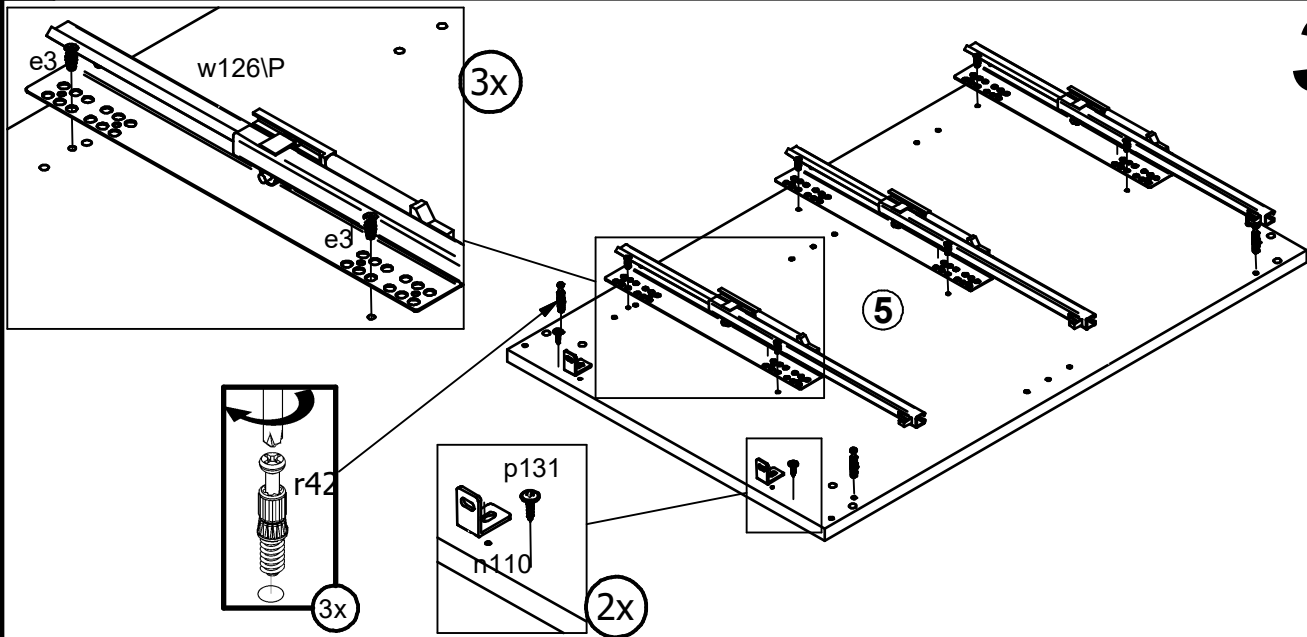
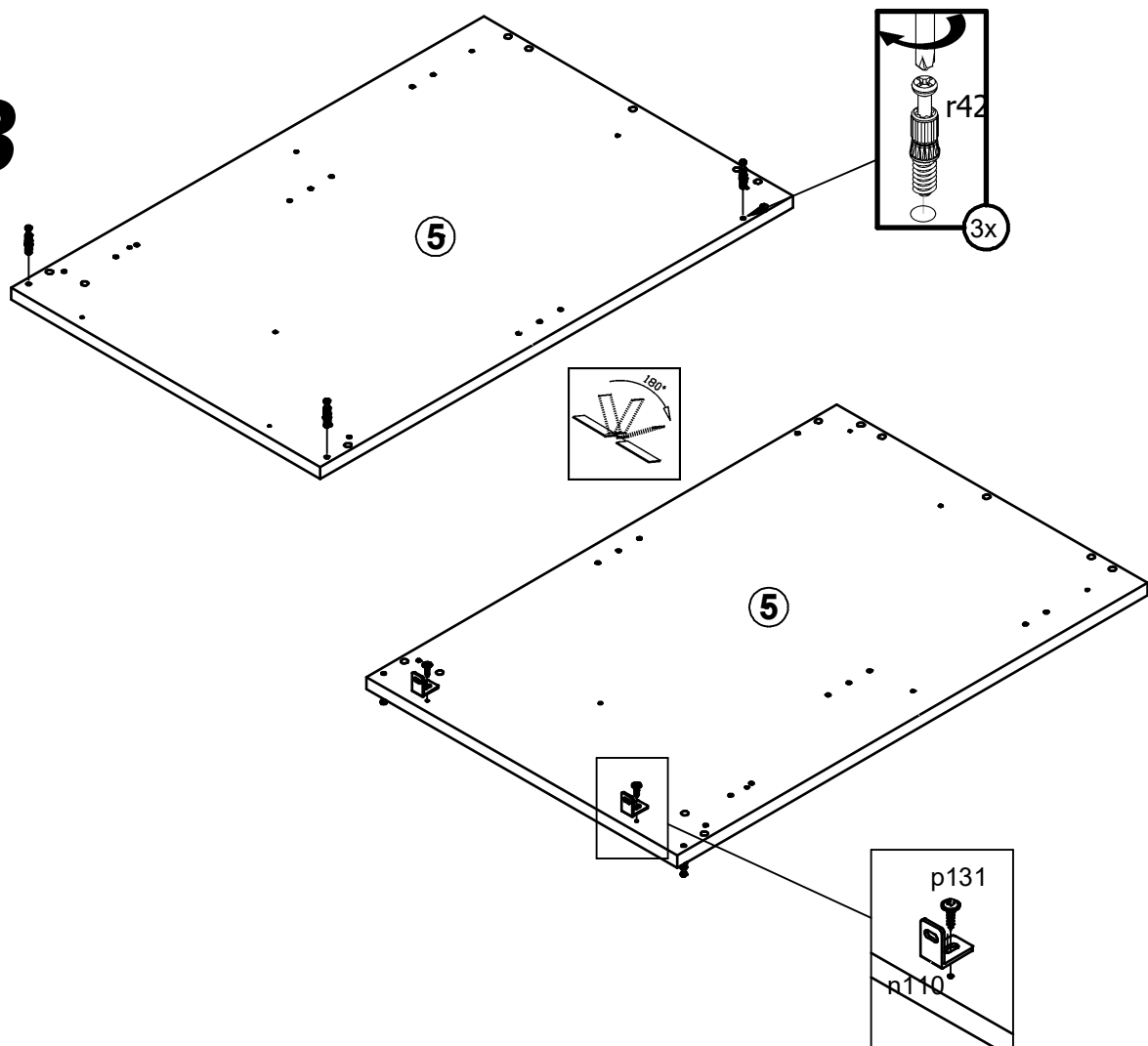


2B



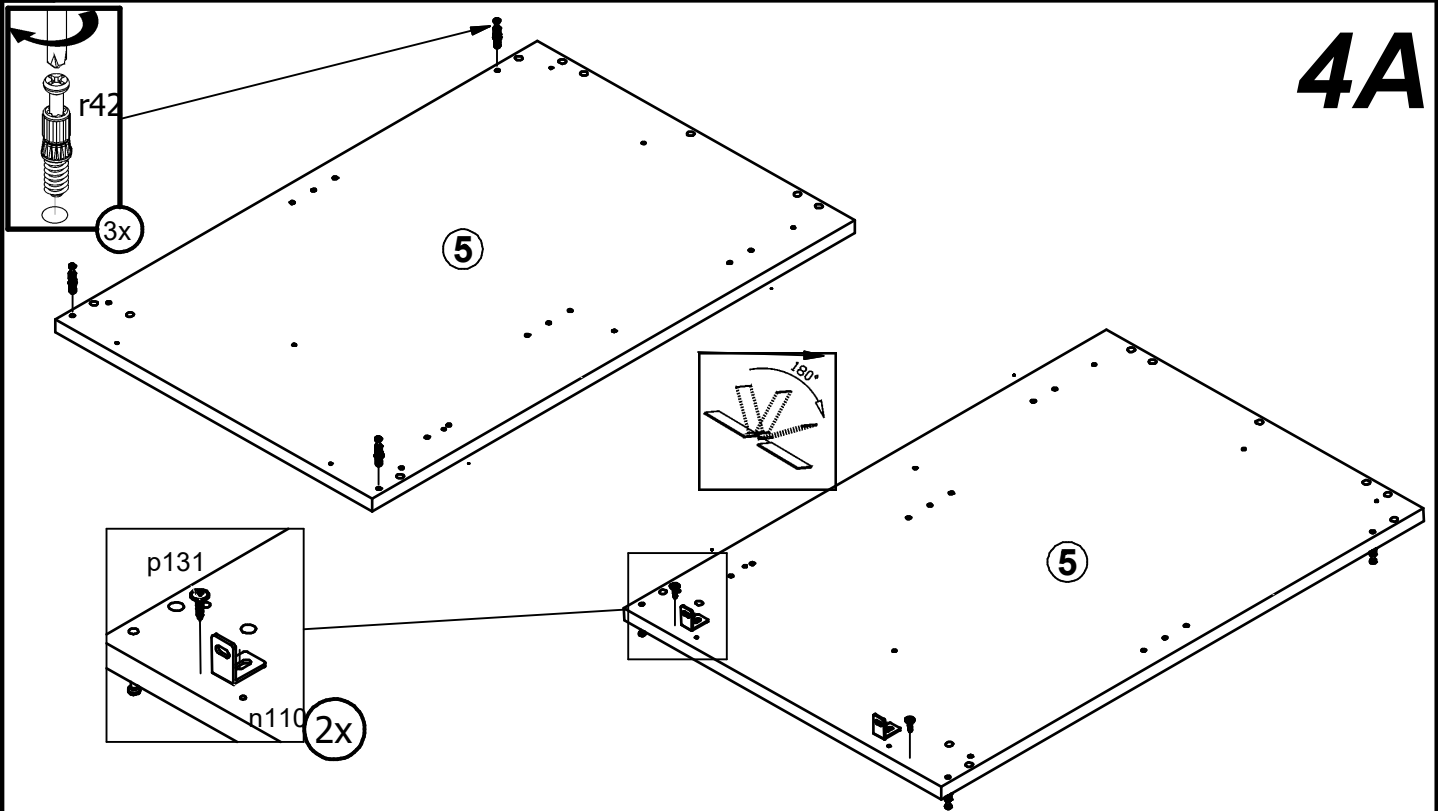
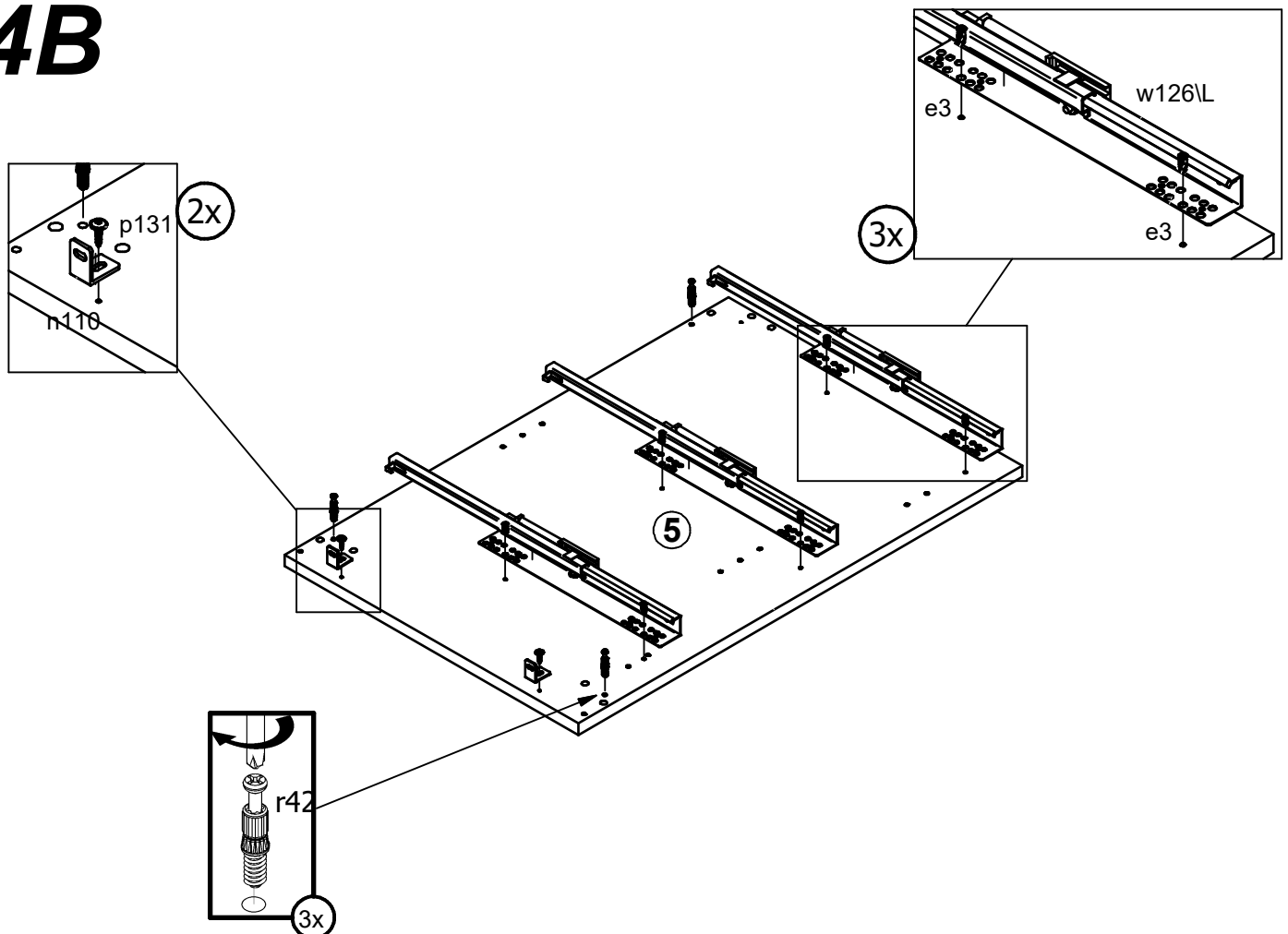
A**S538-SFK2D3S****84-880---**

7 /26

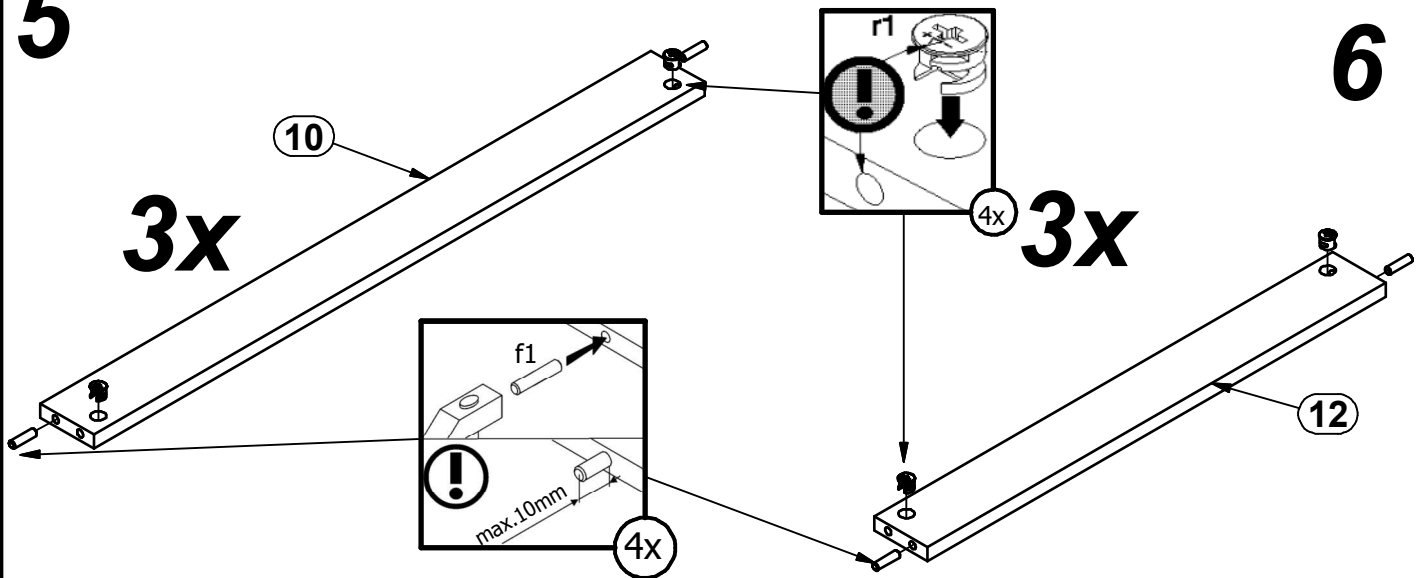
3A**3B**

A**S538-SFK2D3S****84-880---**

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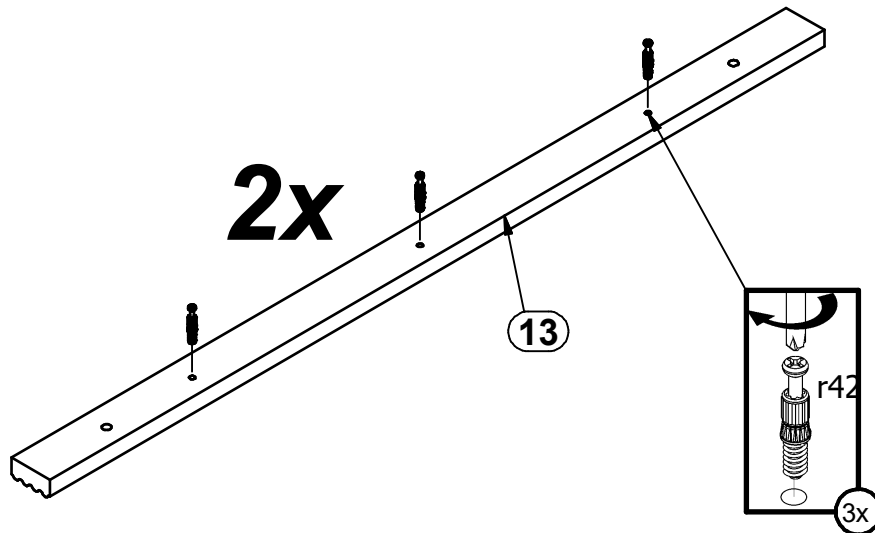
4A**4B**

5

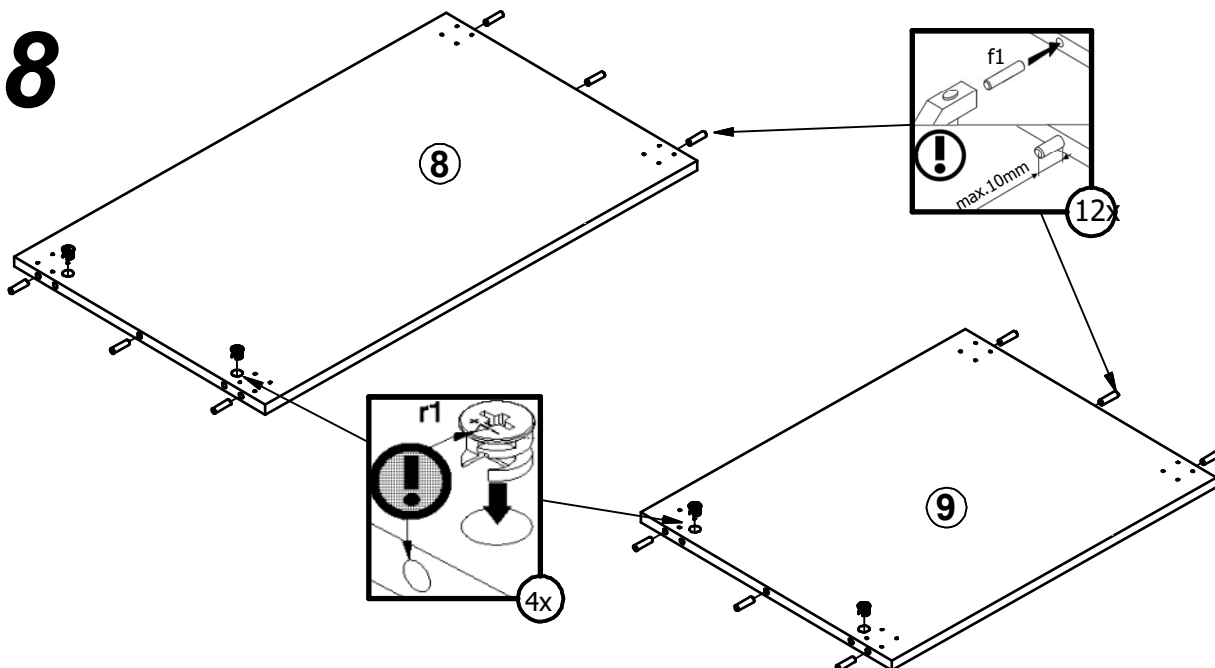


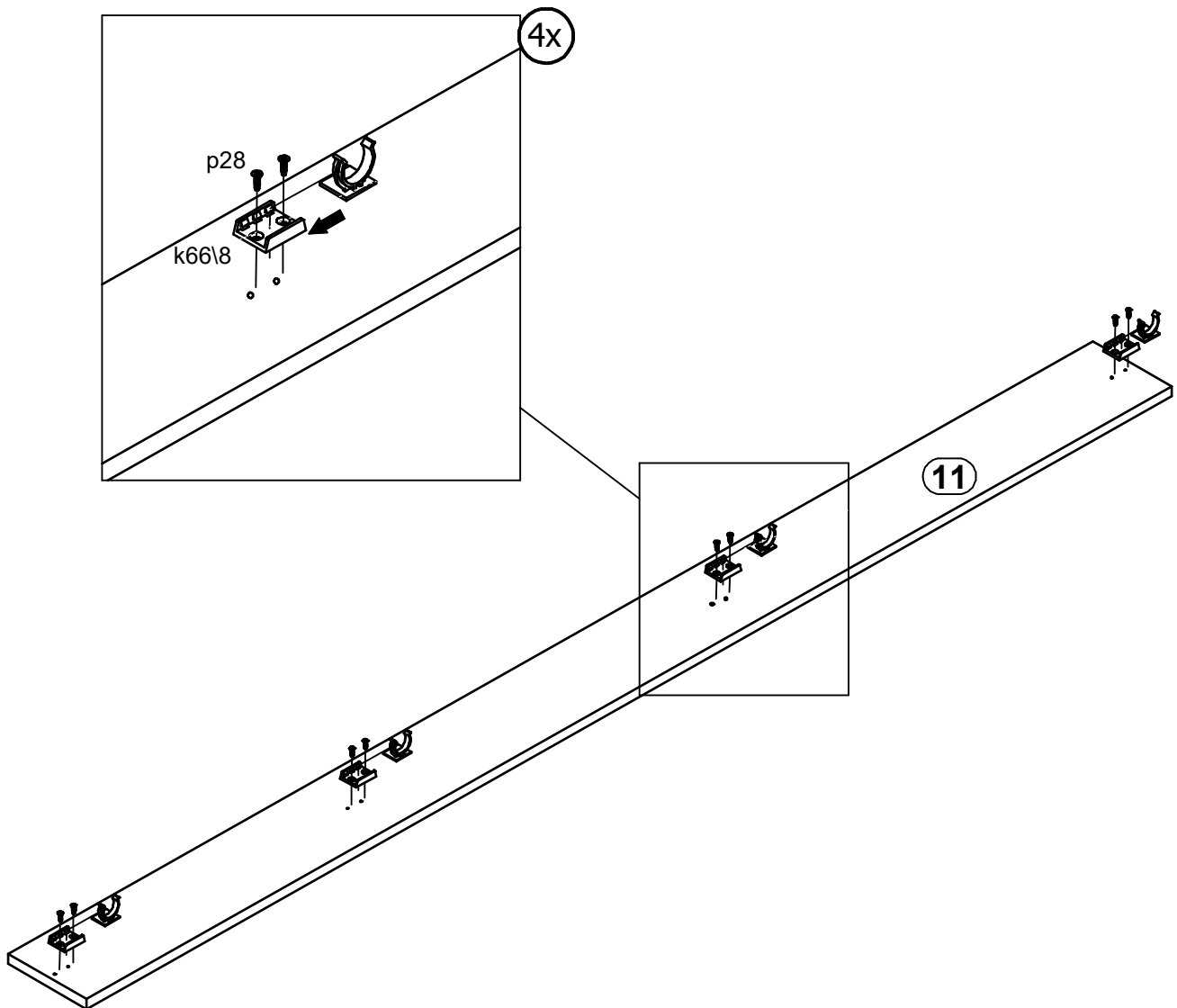
6

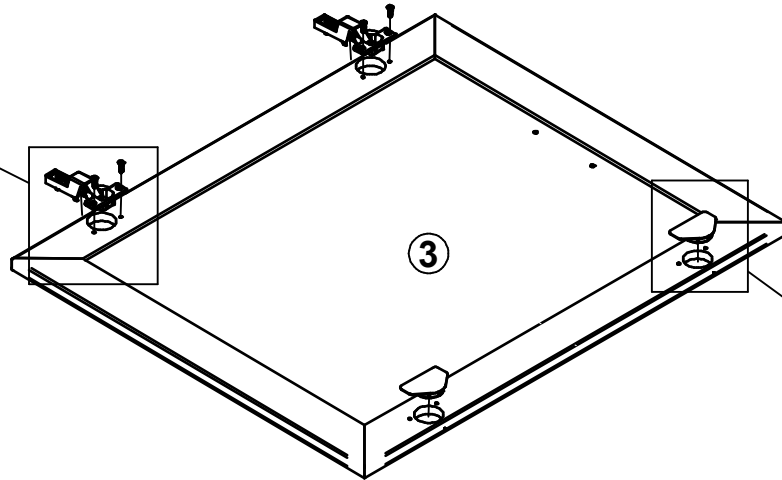
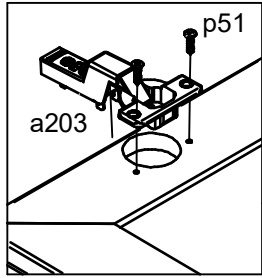
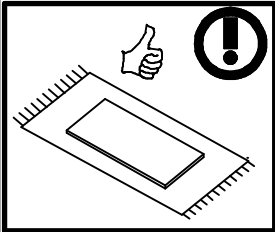
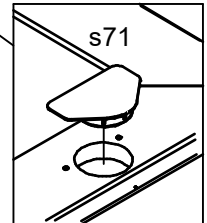
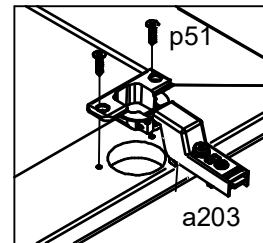
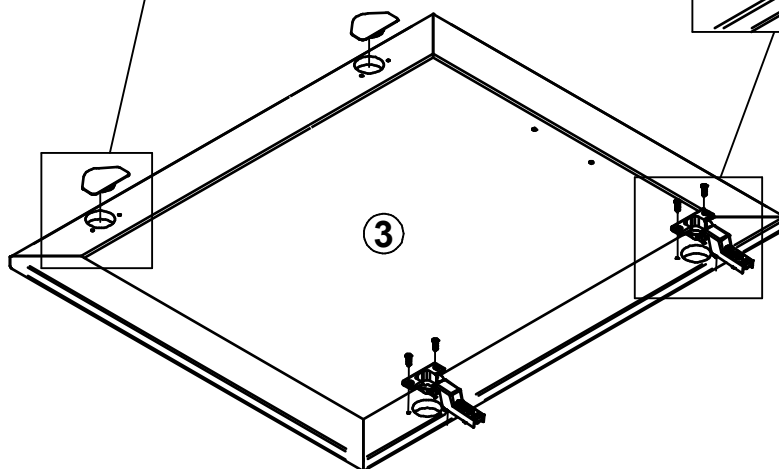
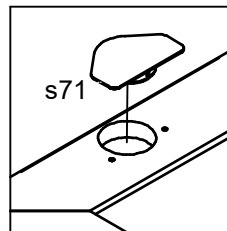
7

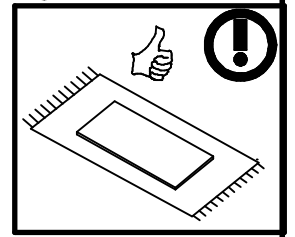
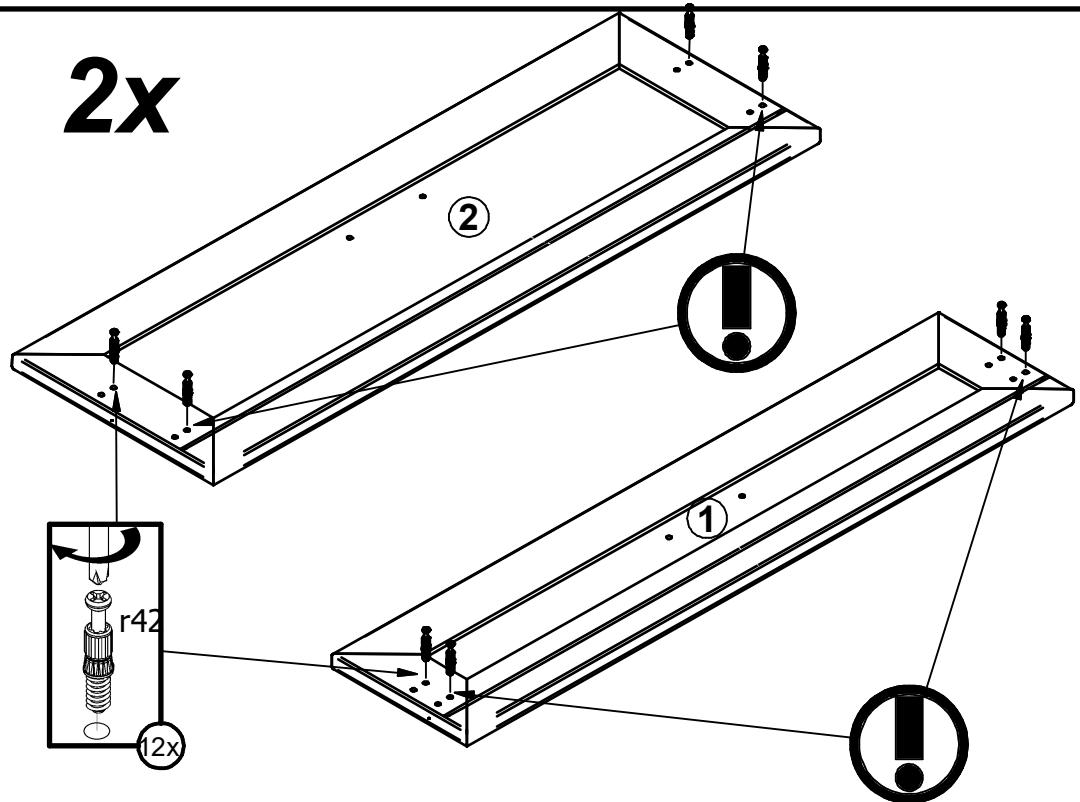
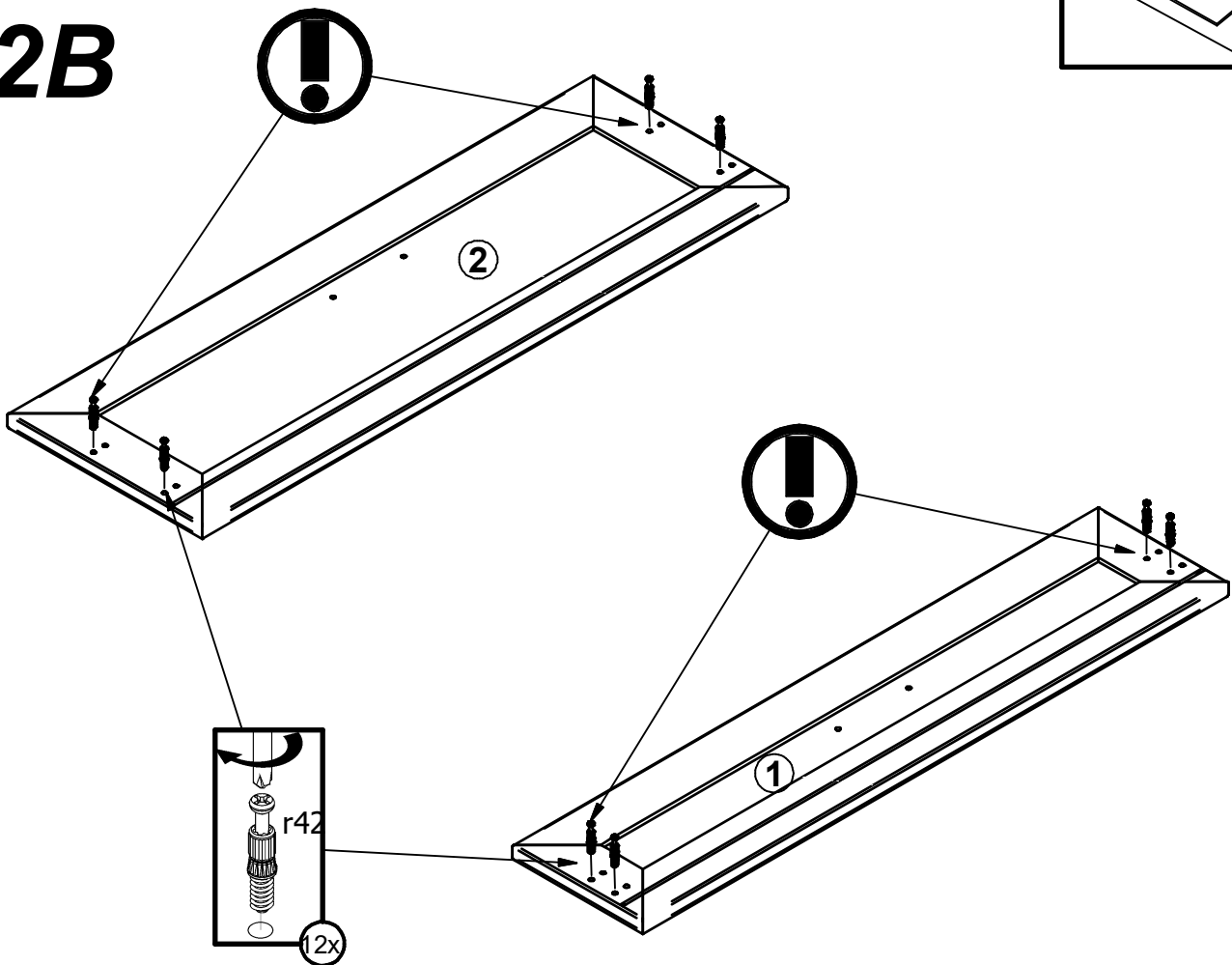


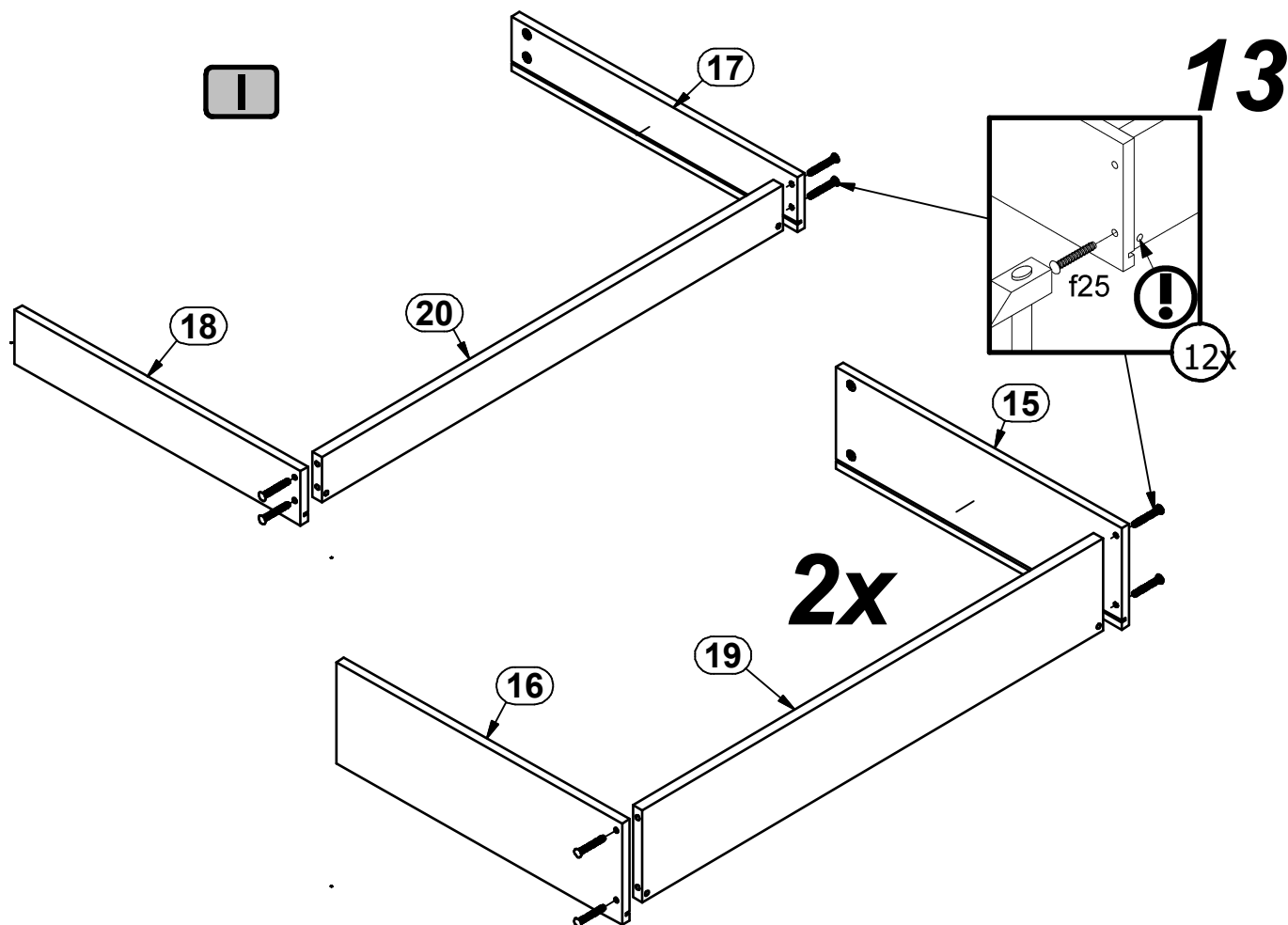
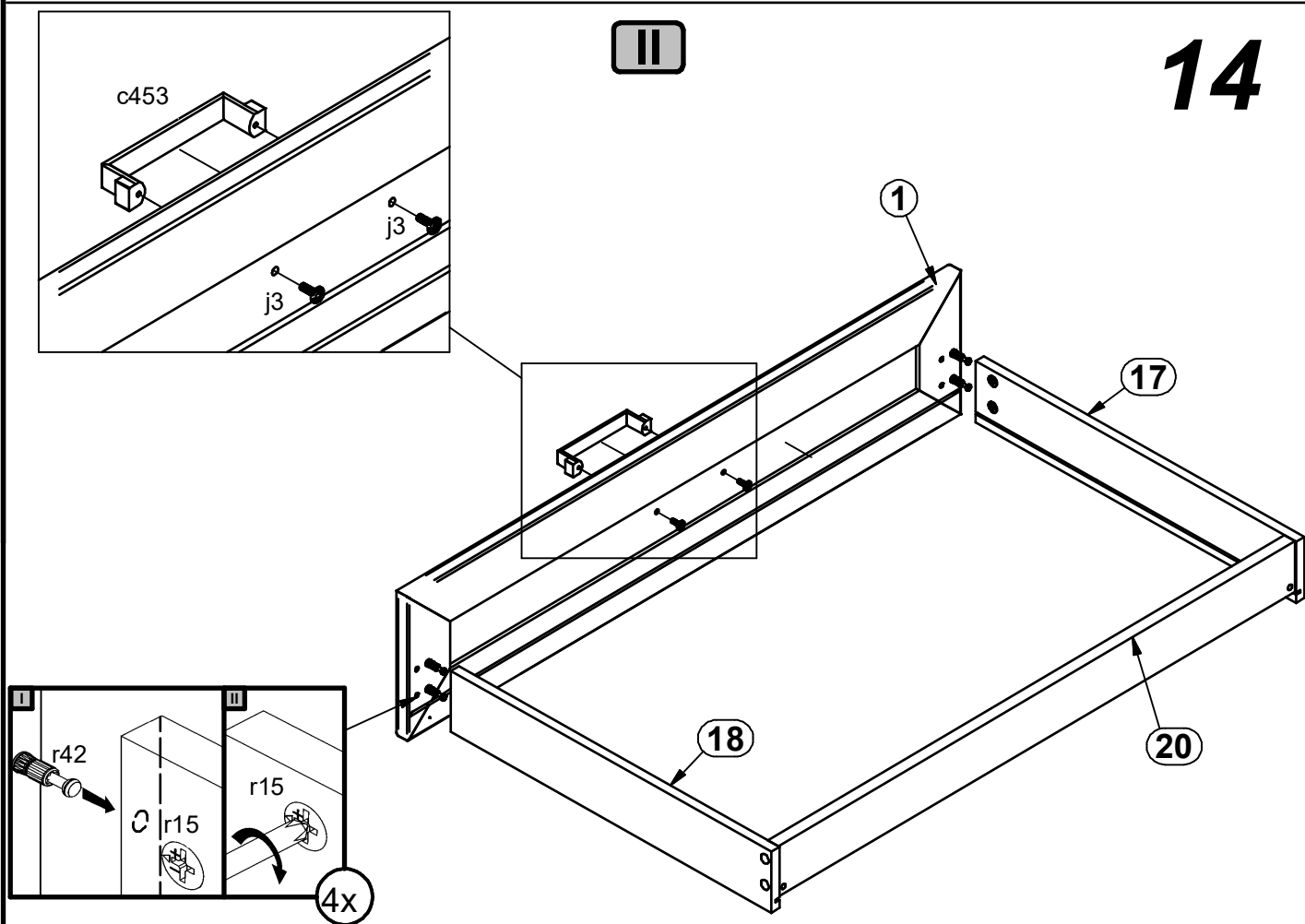
8



9AB

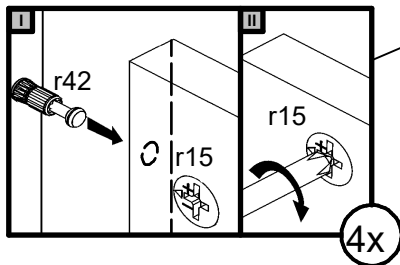
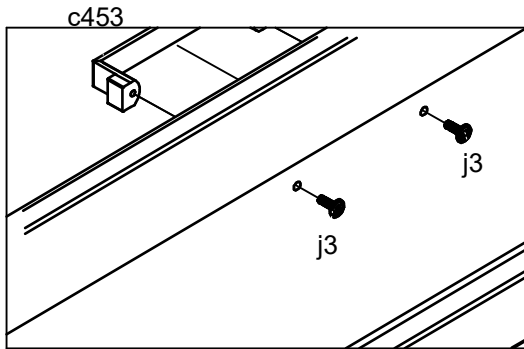
**10A****10B**

12A**2x****12B**

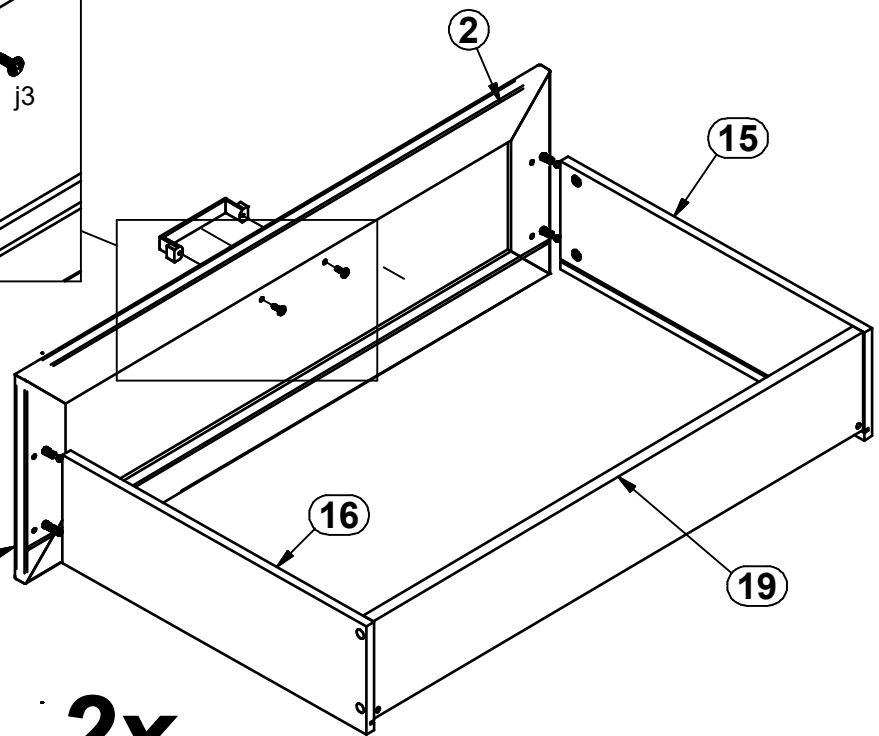
**II****14**

II

15

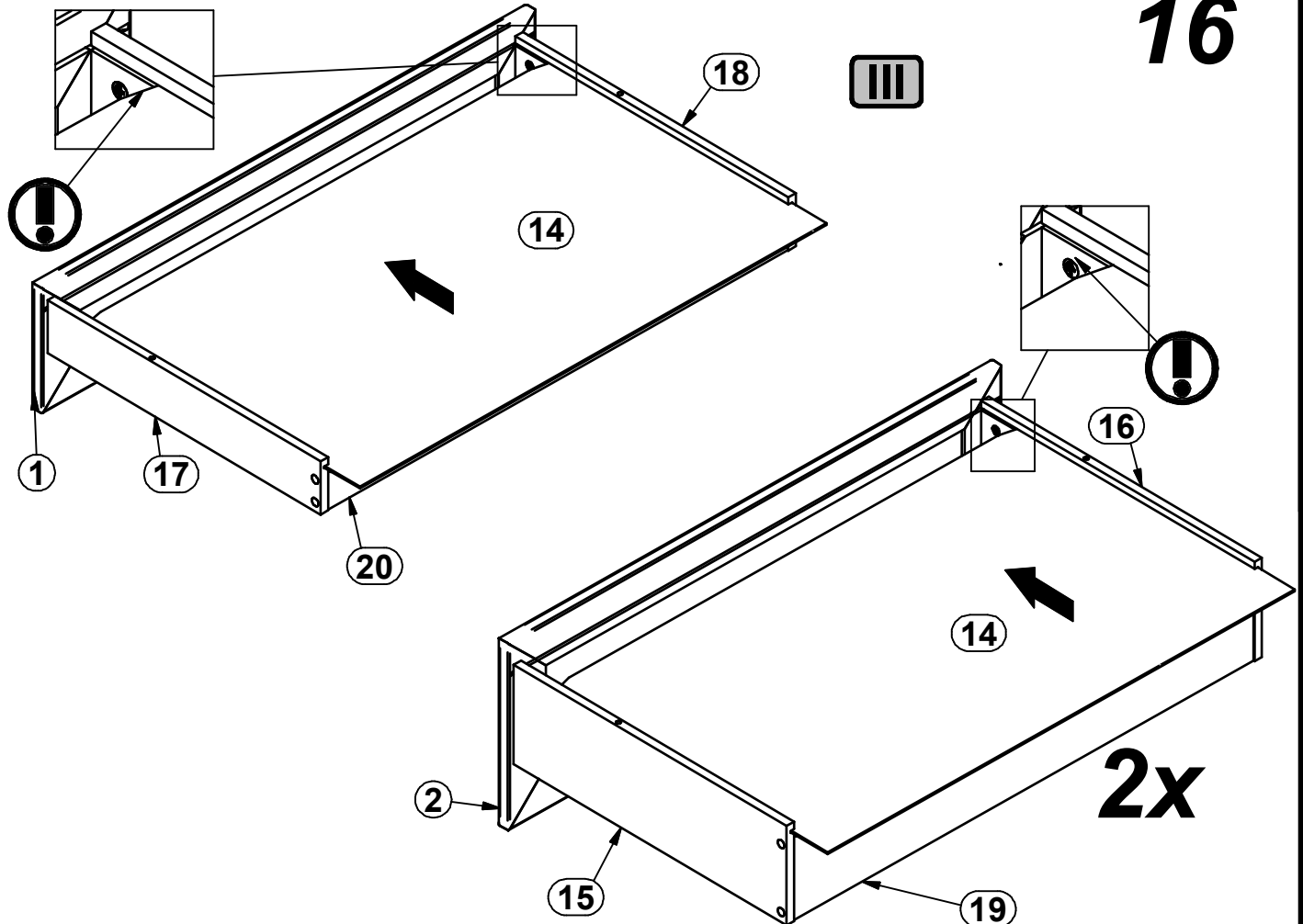


2x



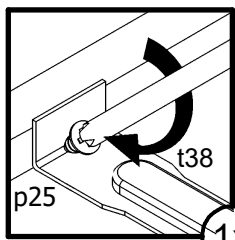
16

III

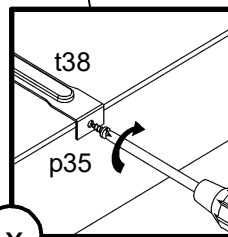
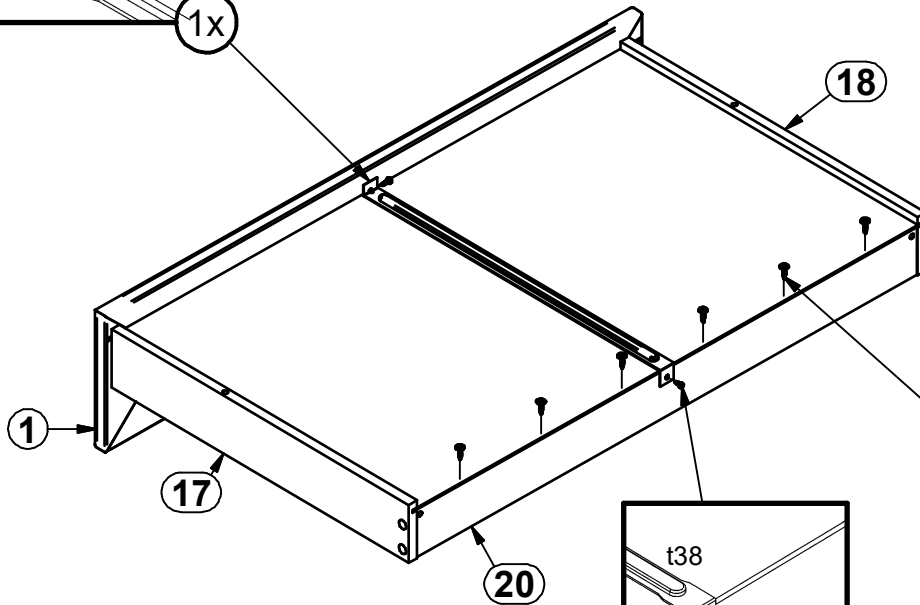
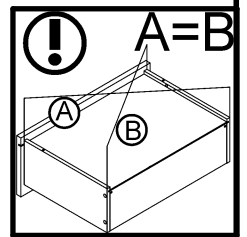


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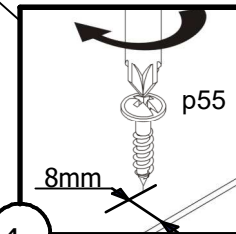
17



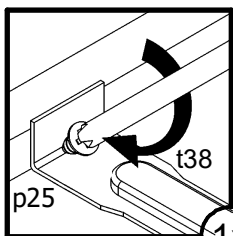
1x



1x

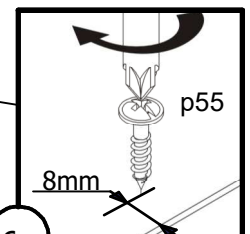
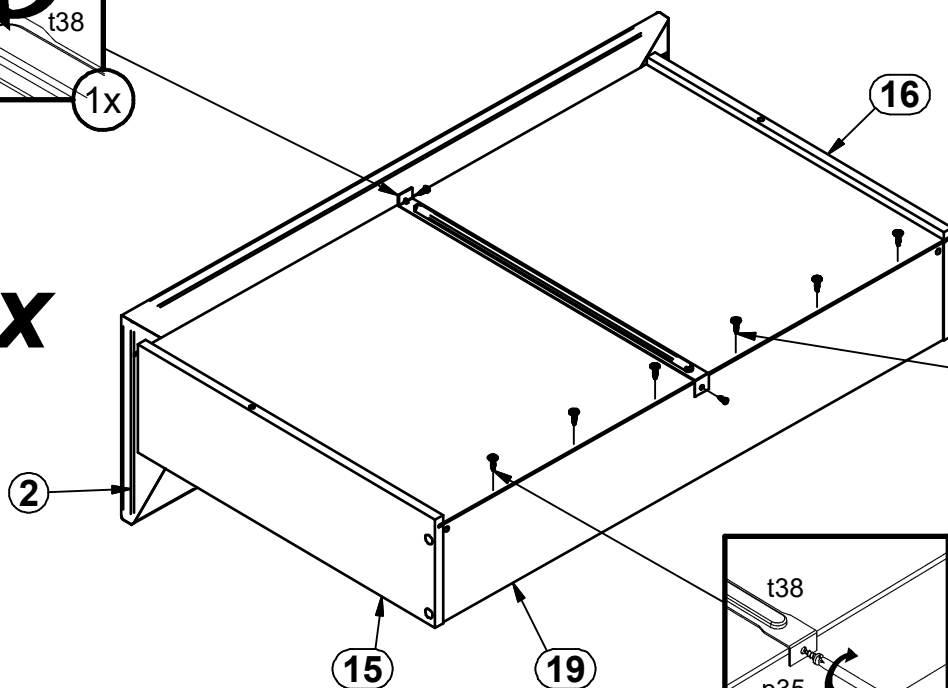


4x

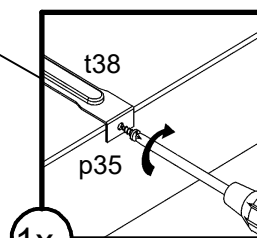


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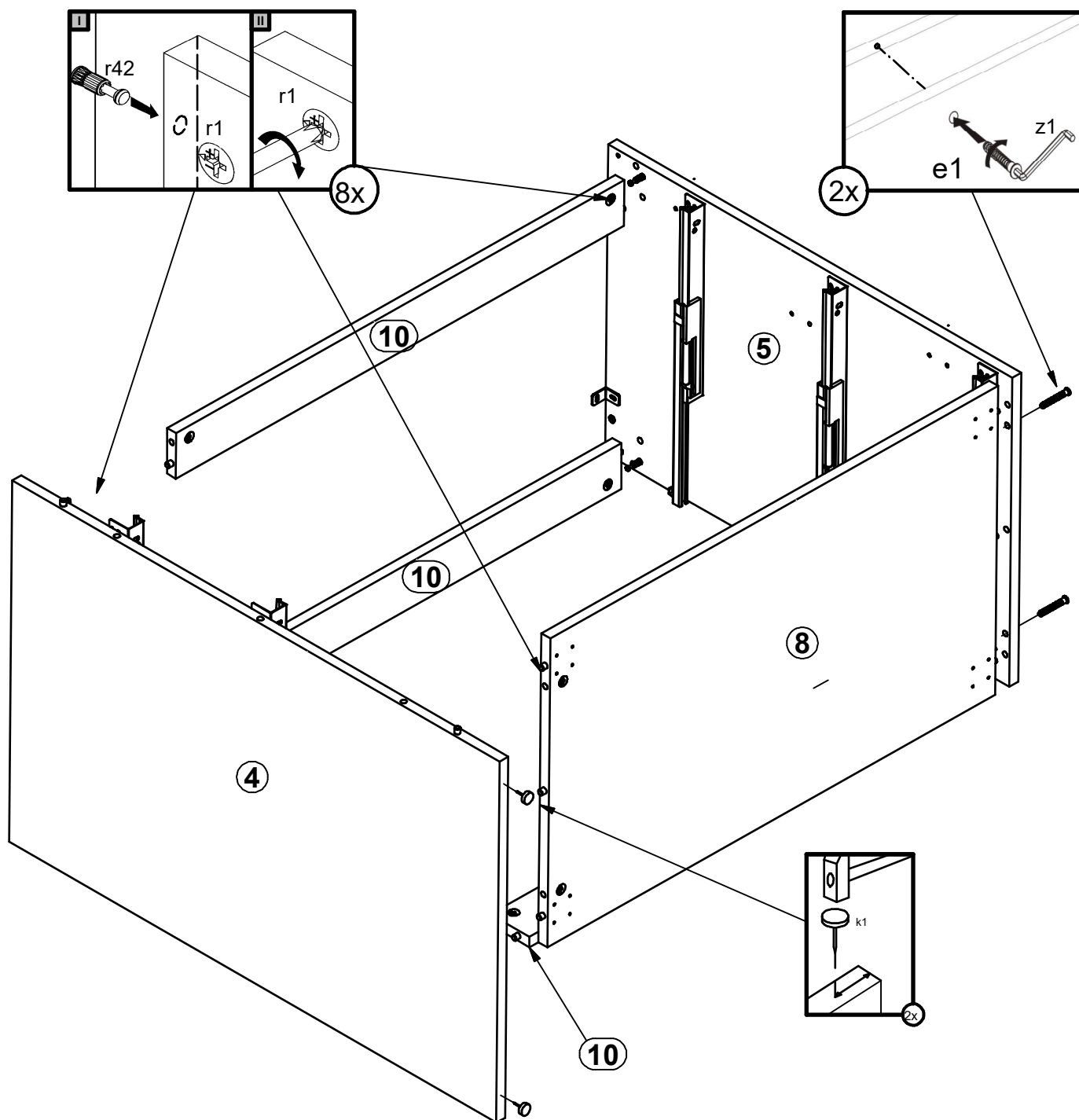
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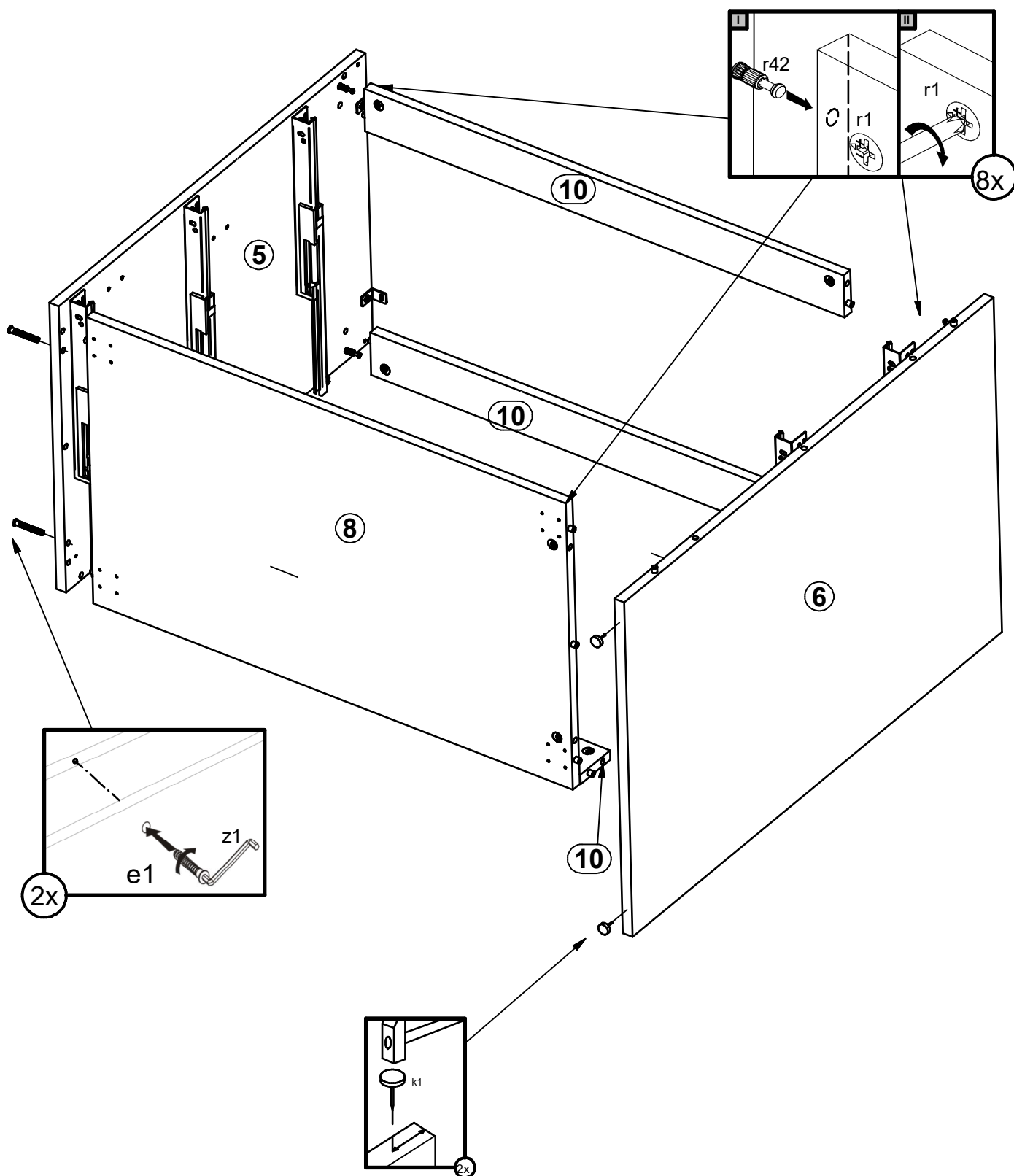


6x



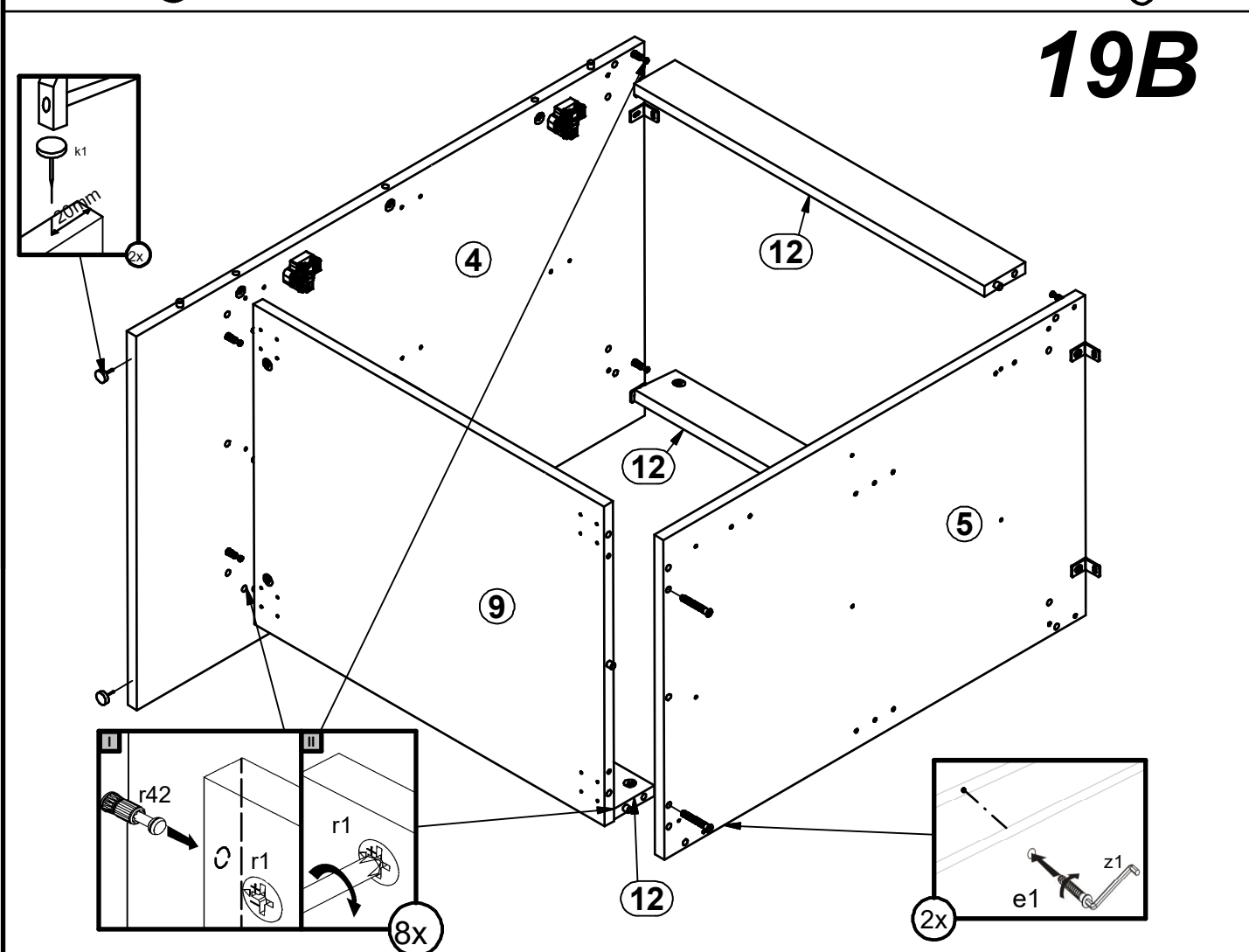
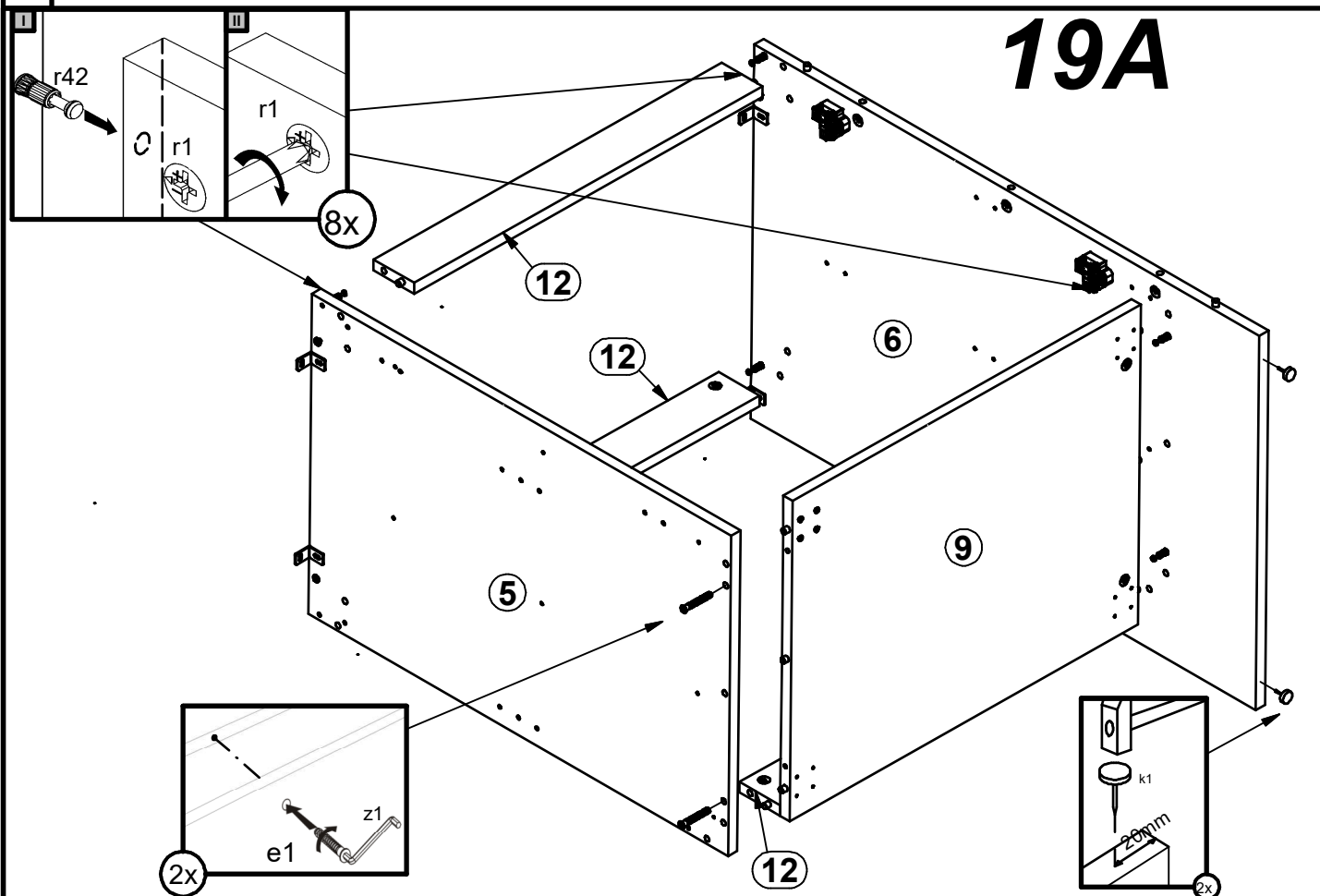
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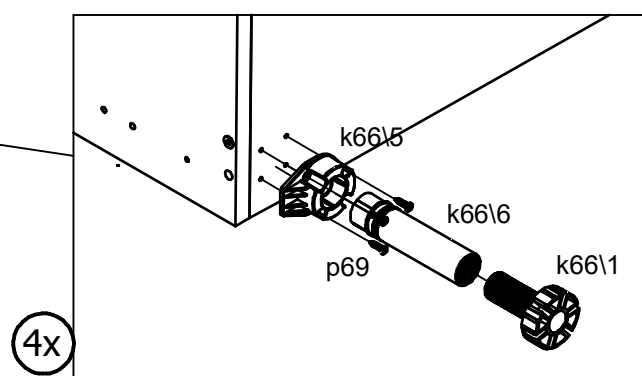
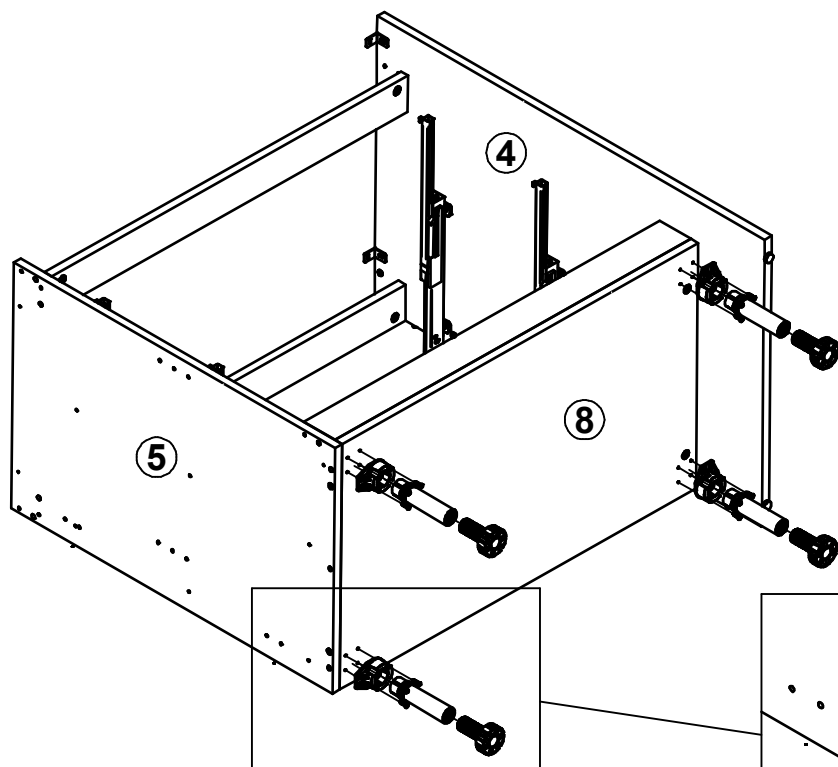
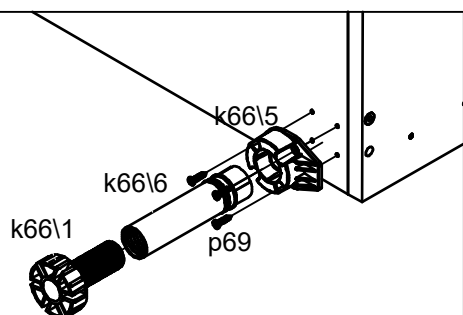
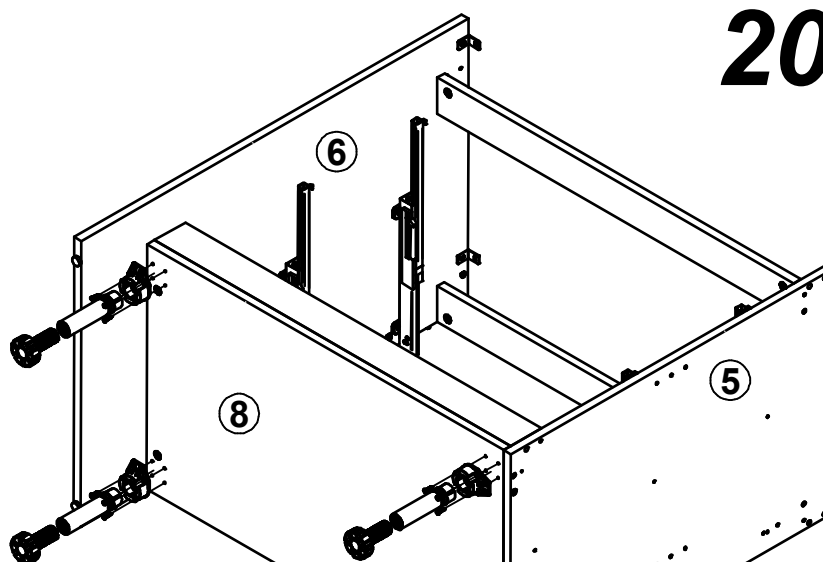
18A

18B

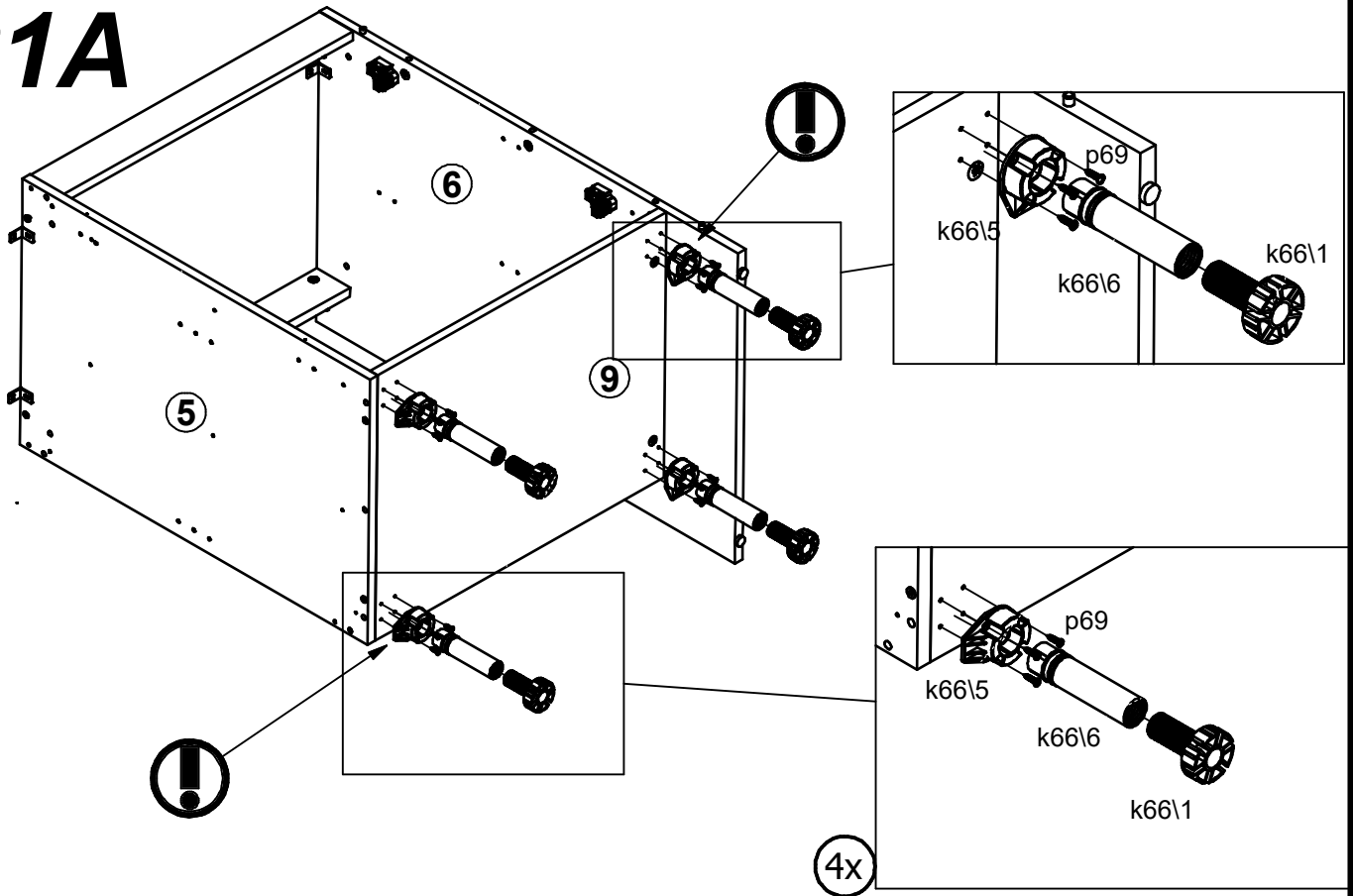
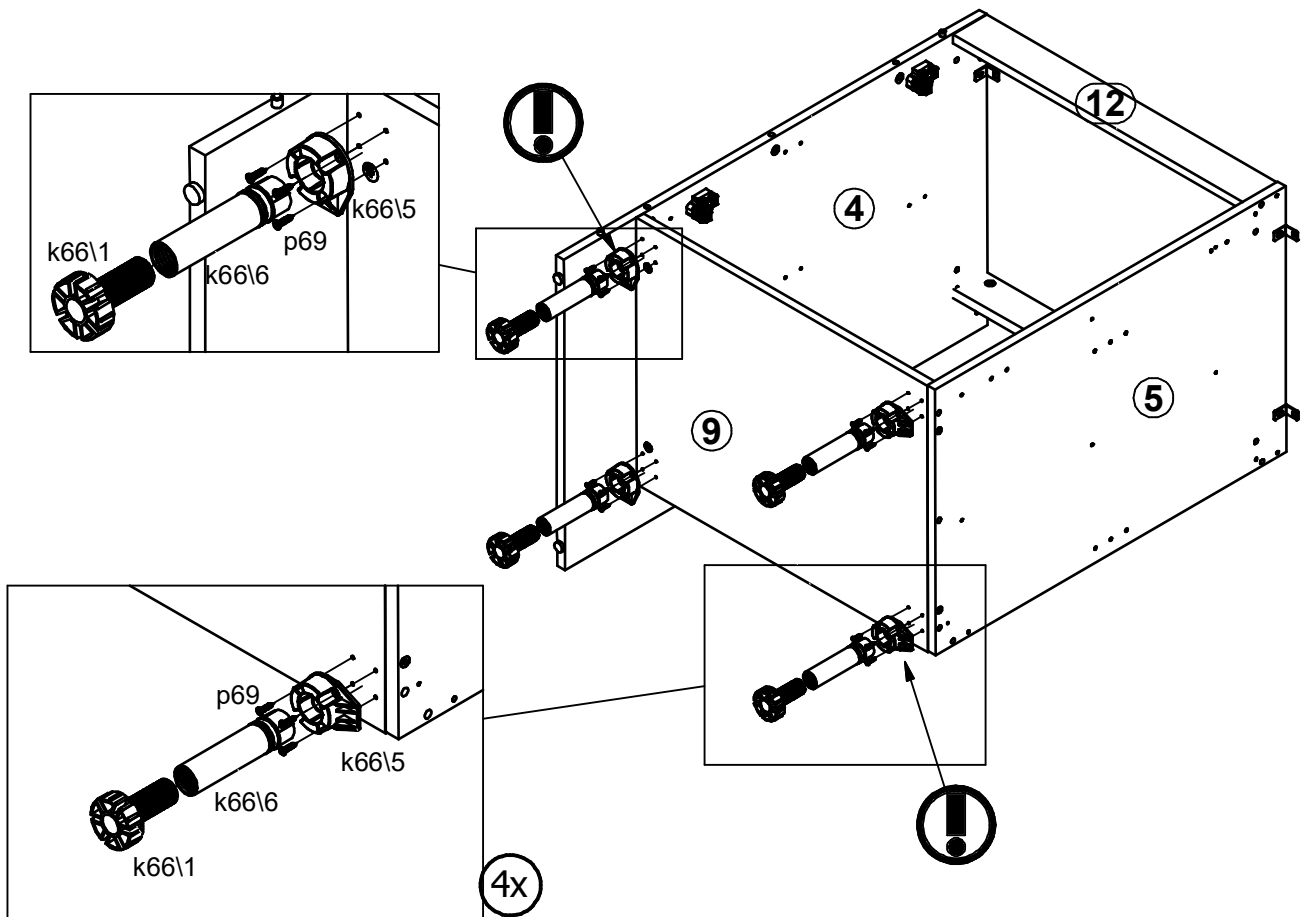
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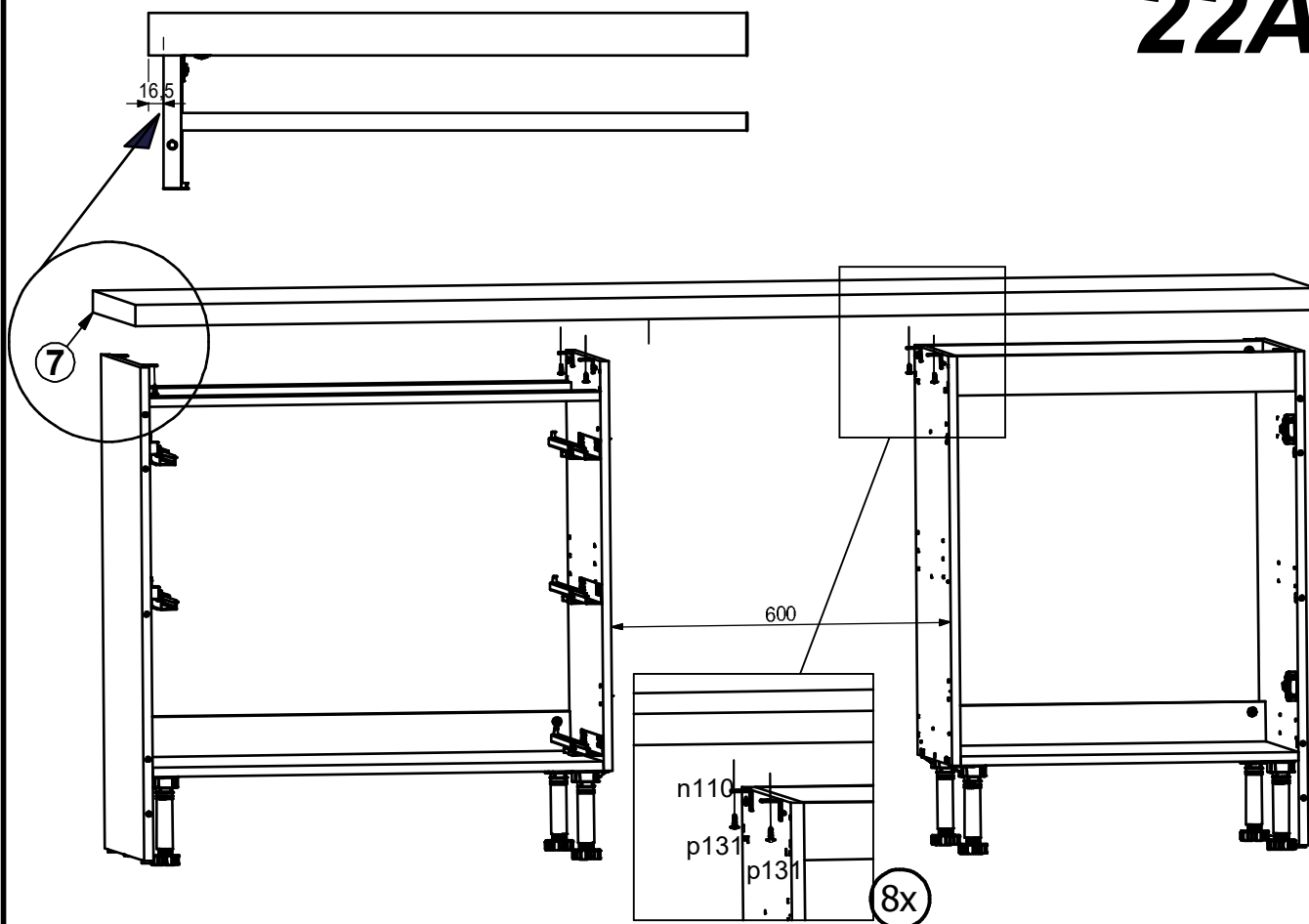
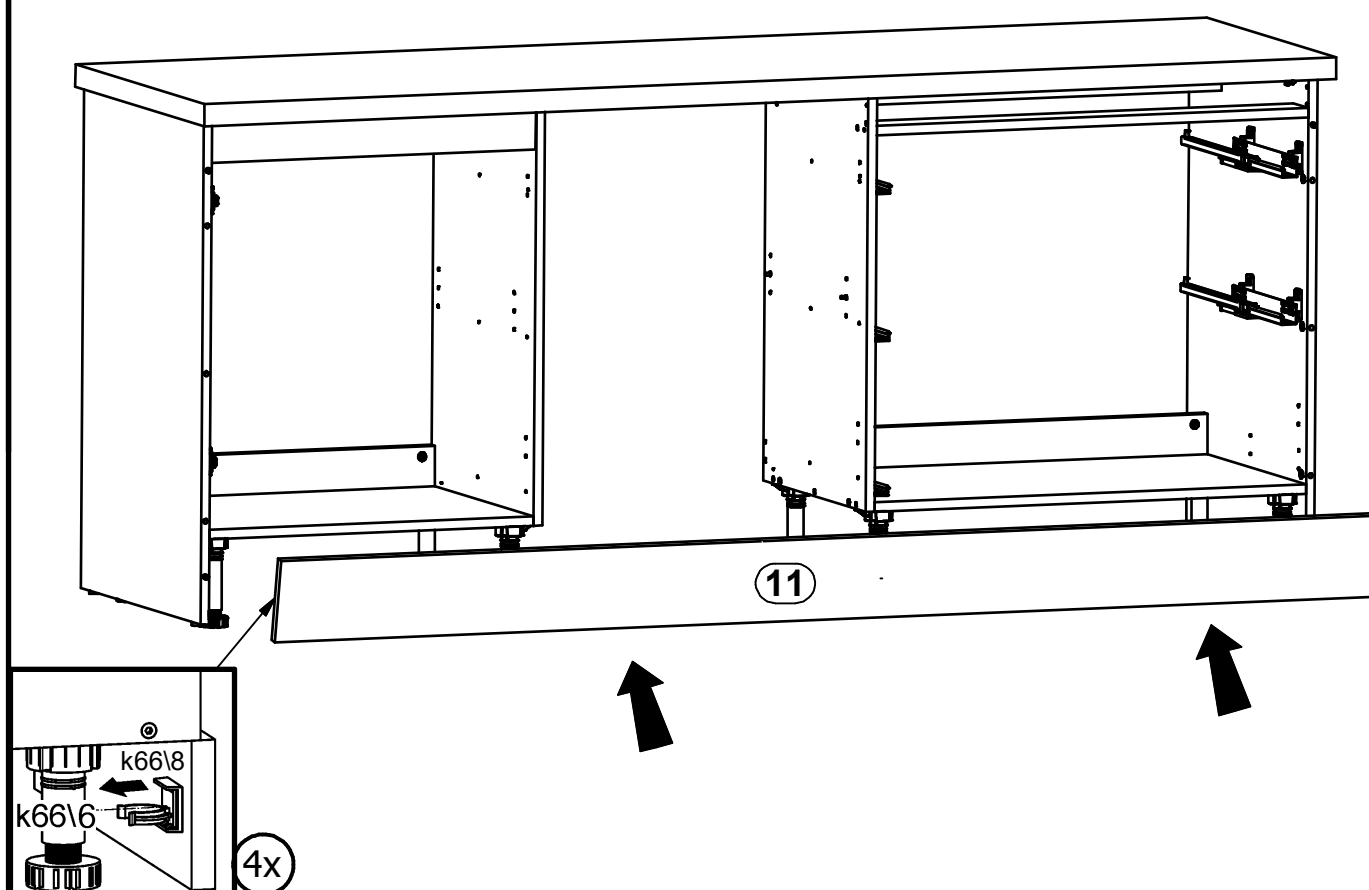
18 / 26

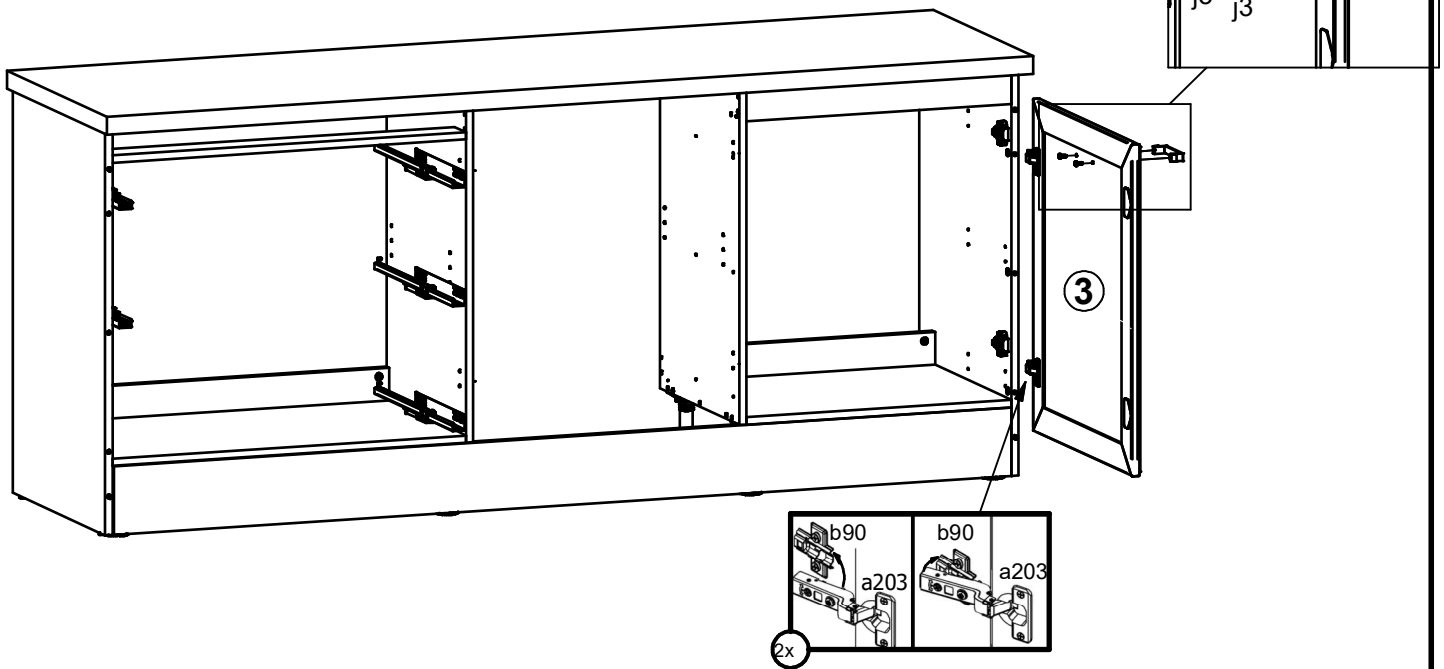
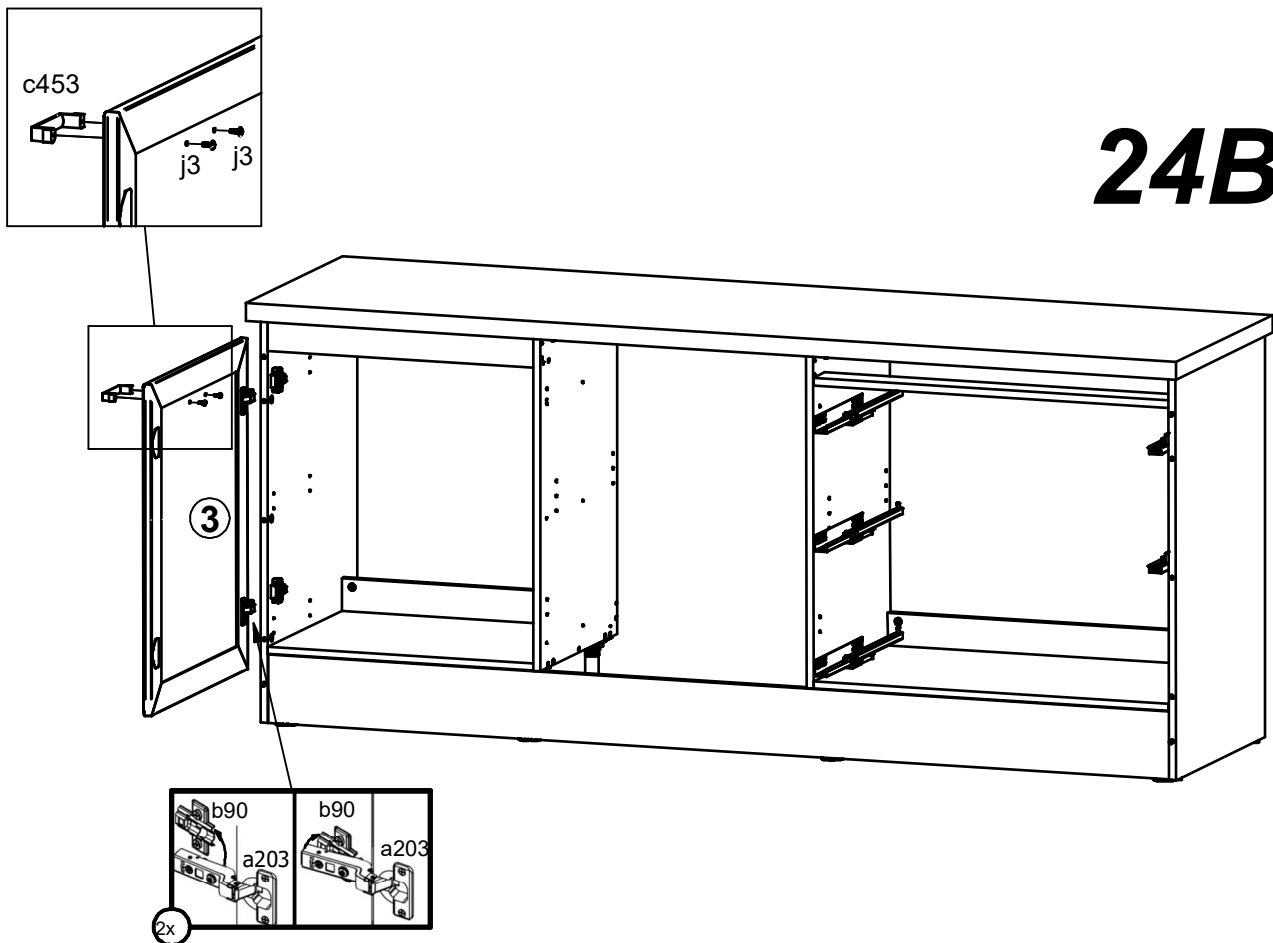


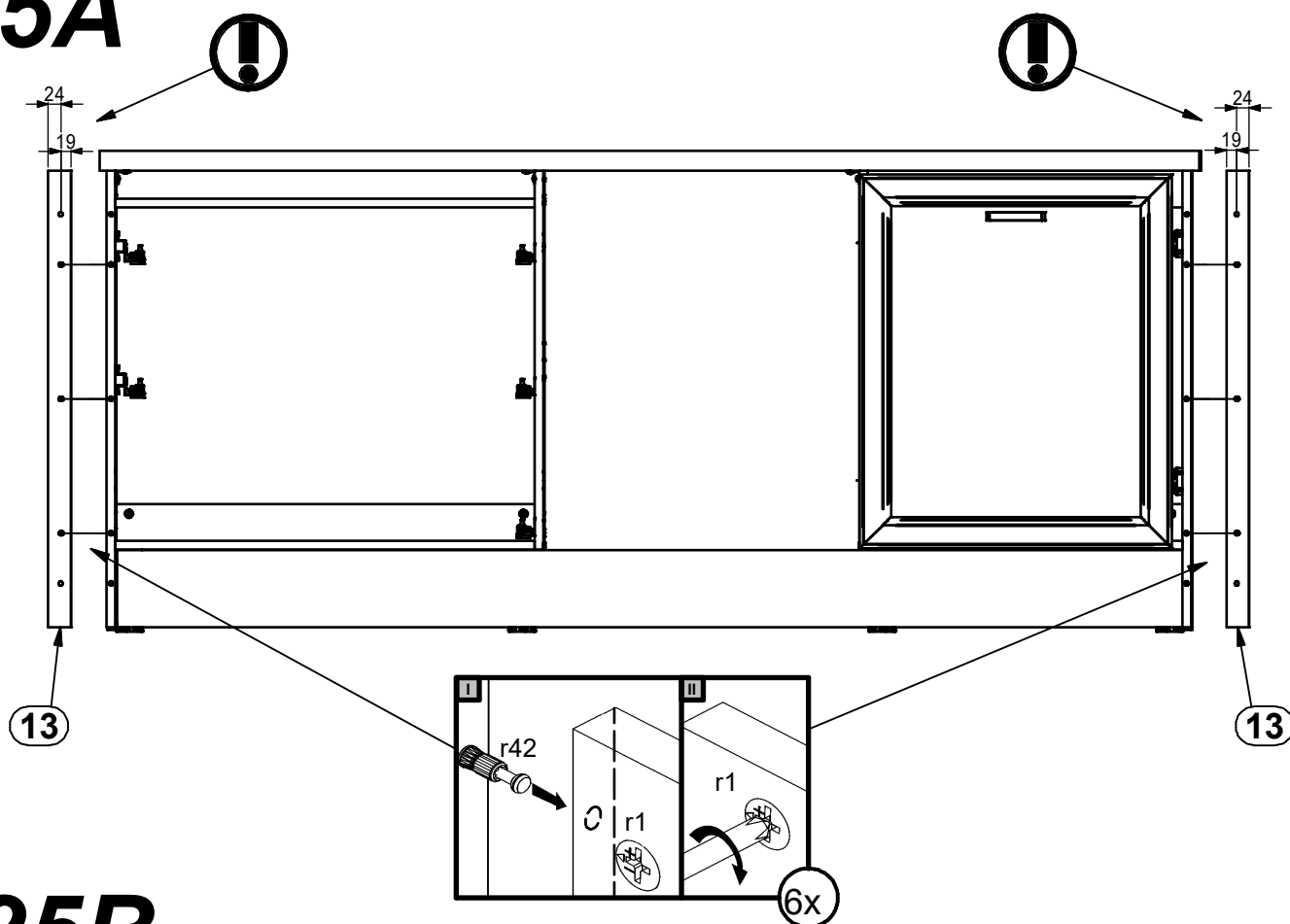
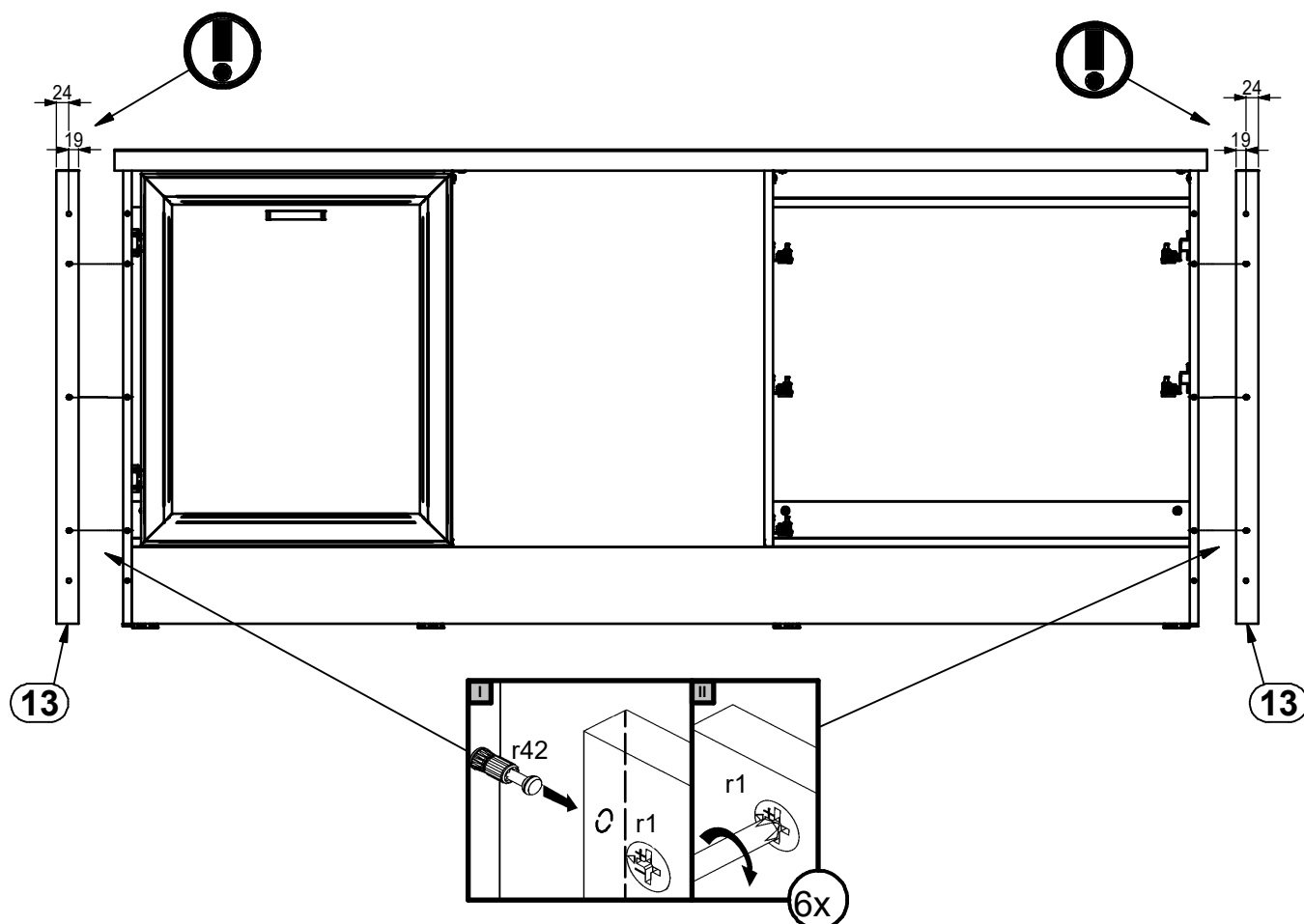
20A**20B**

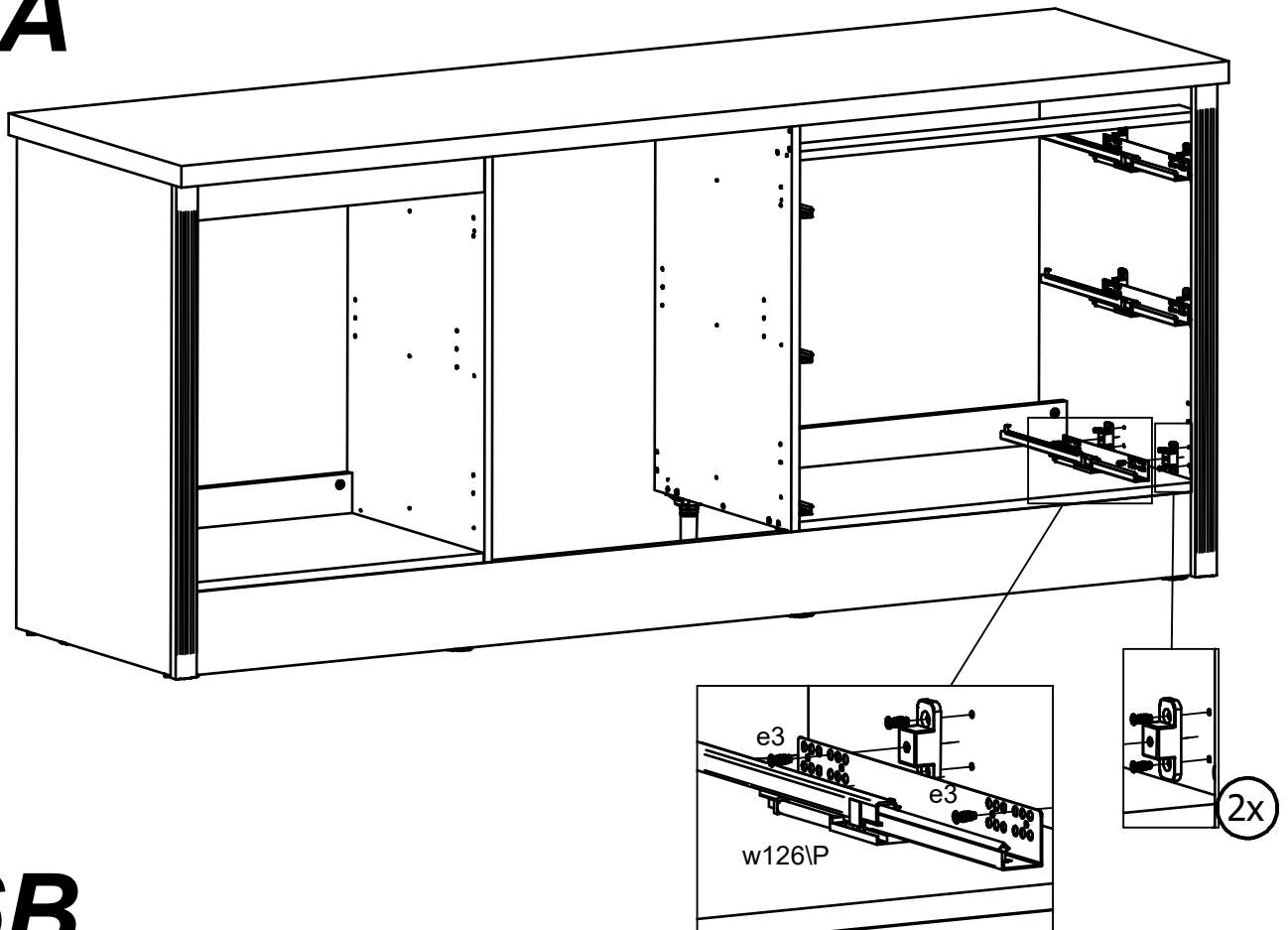
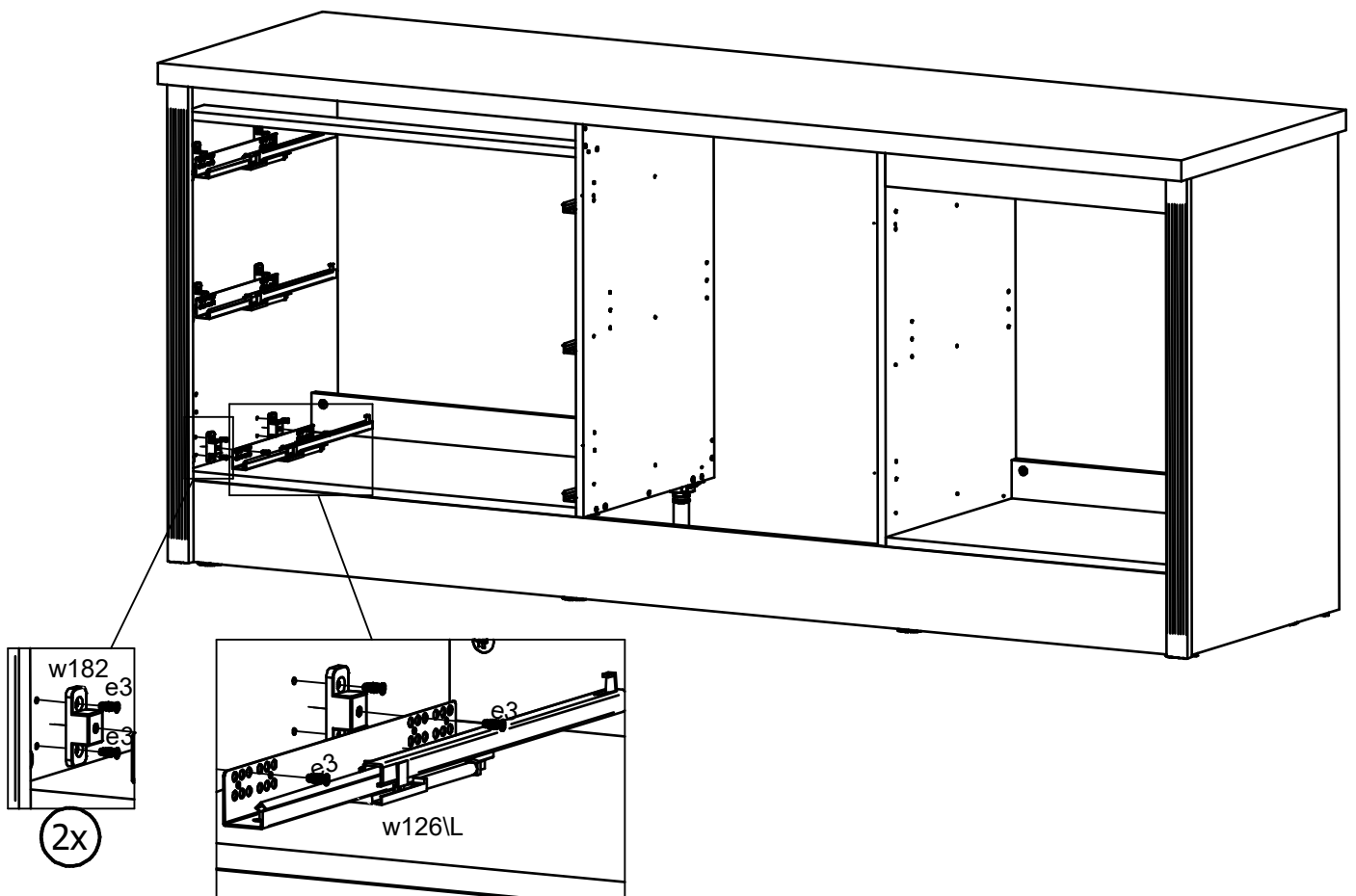
4x

21A**21B**

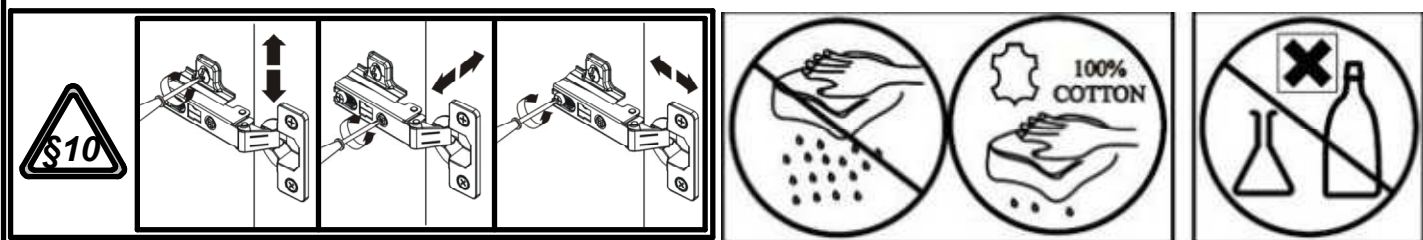
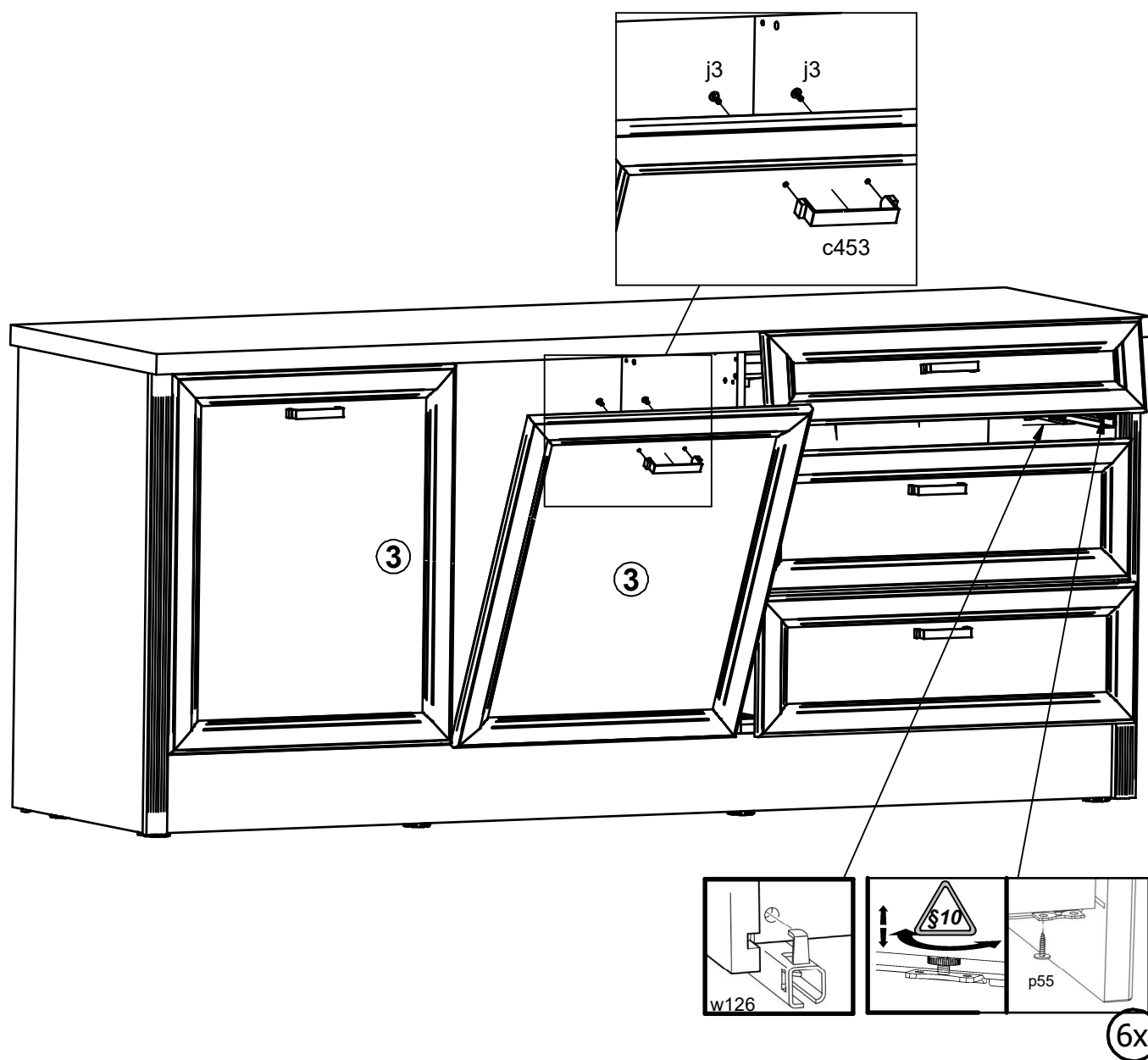
22AB**23AB**

24A**24B**

25A**25B**

26A**26B**

27A



27B

