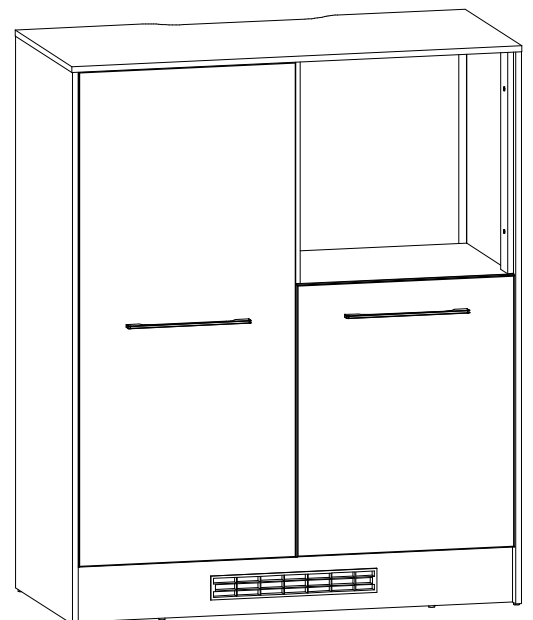
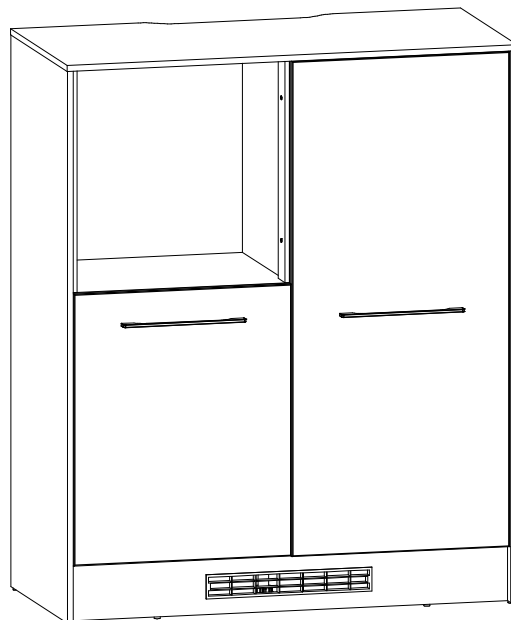
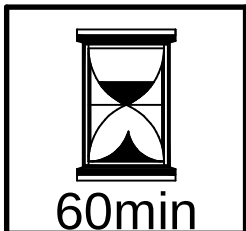
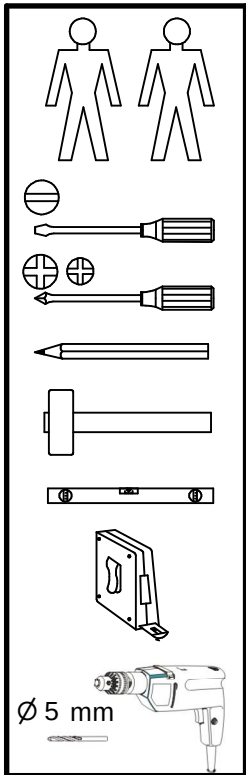
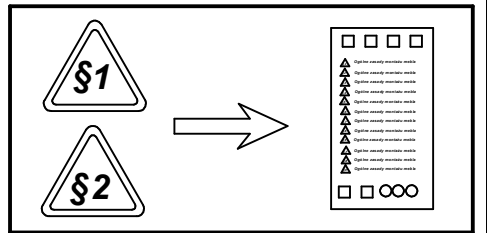
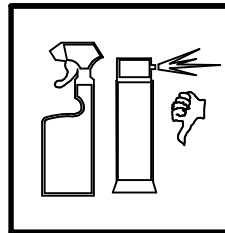
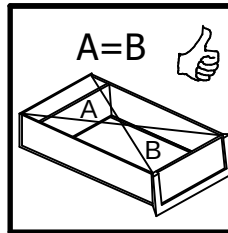
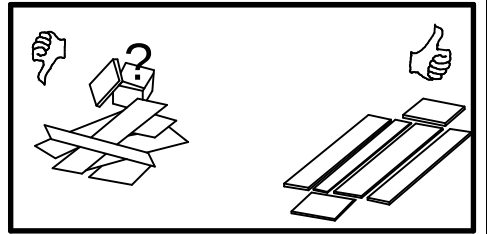
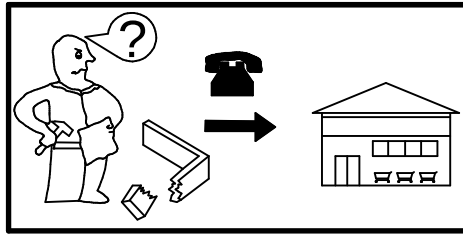
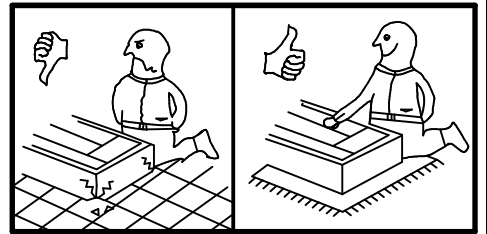
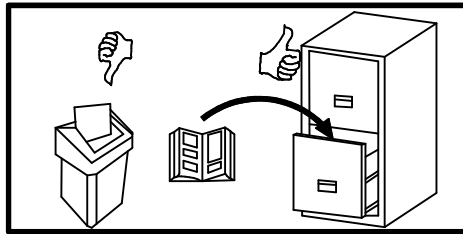
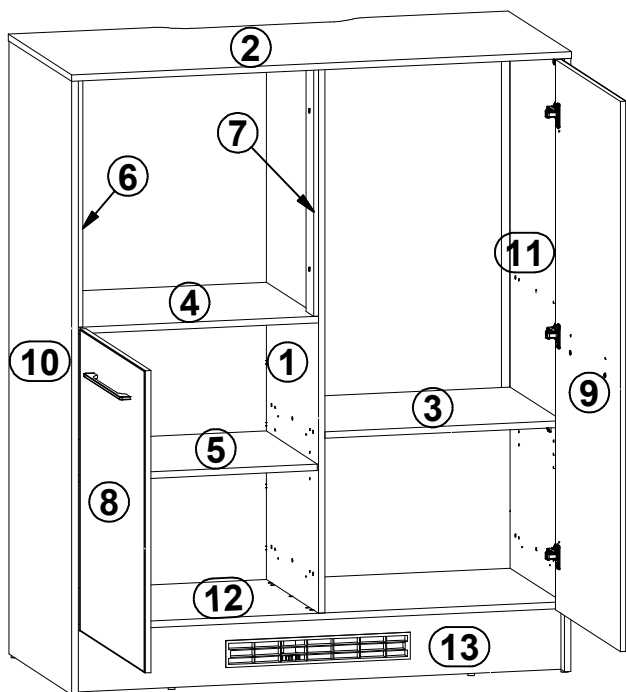
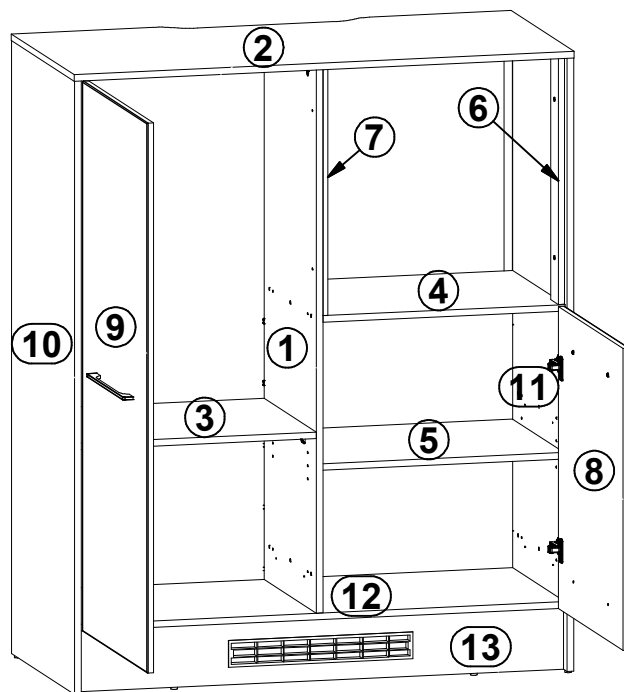




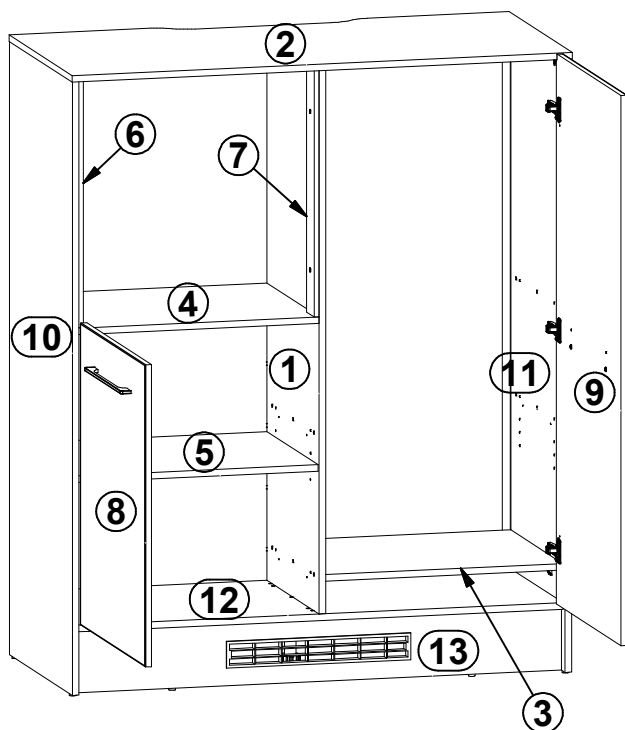
A



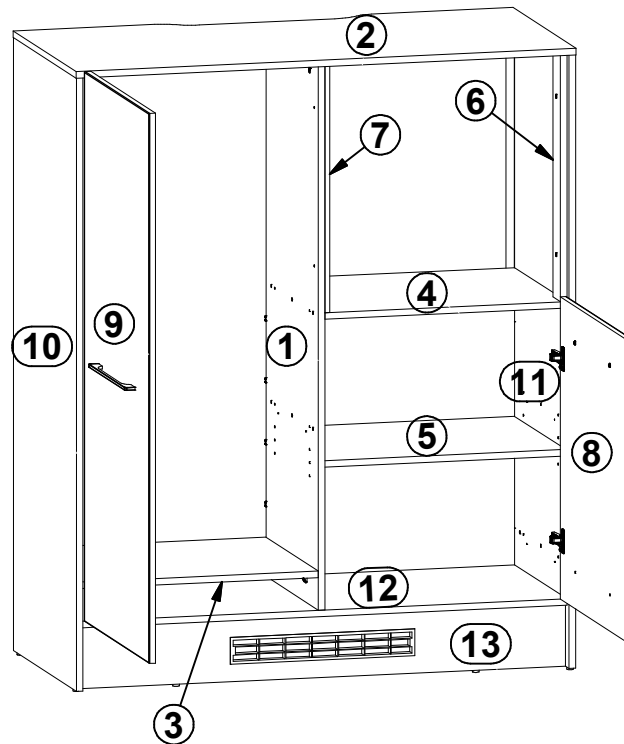
B

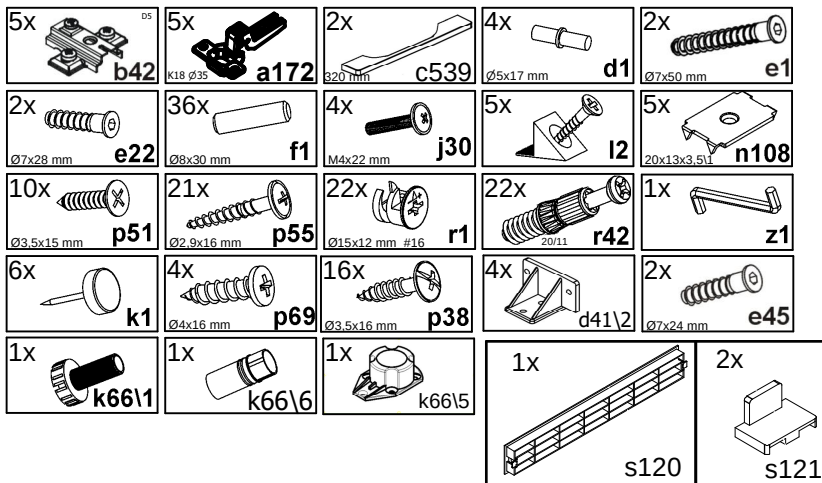


C

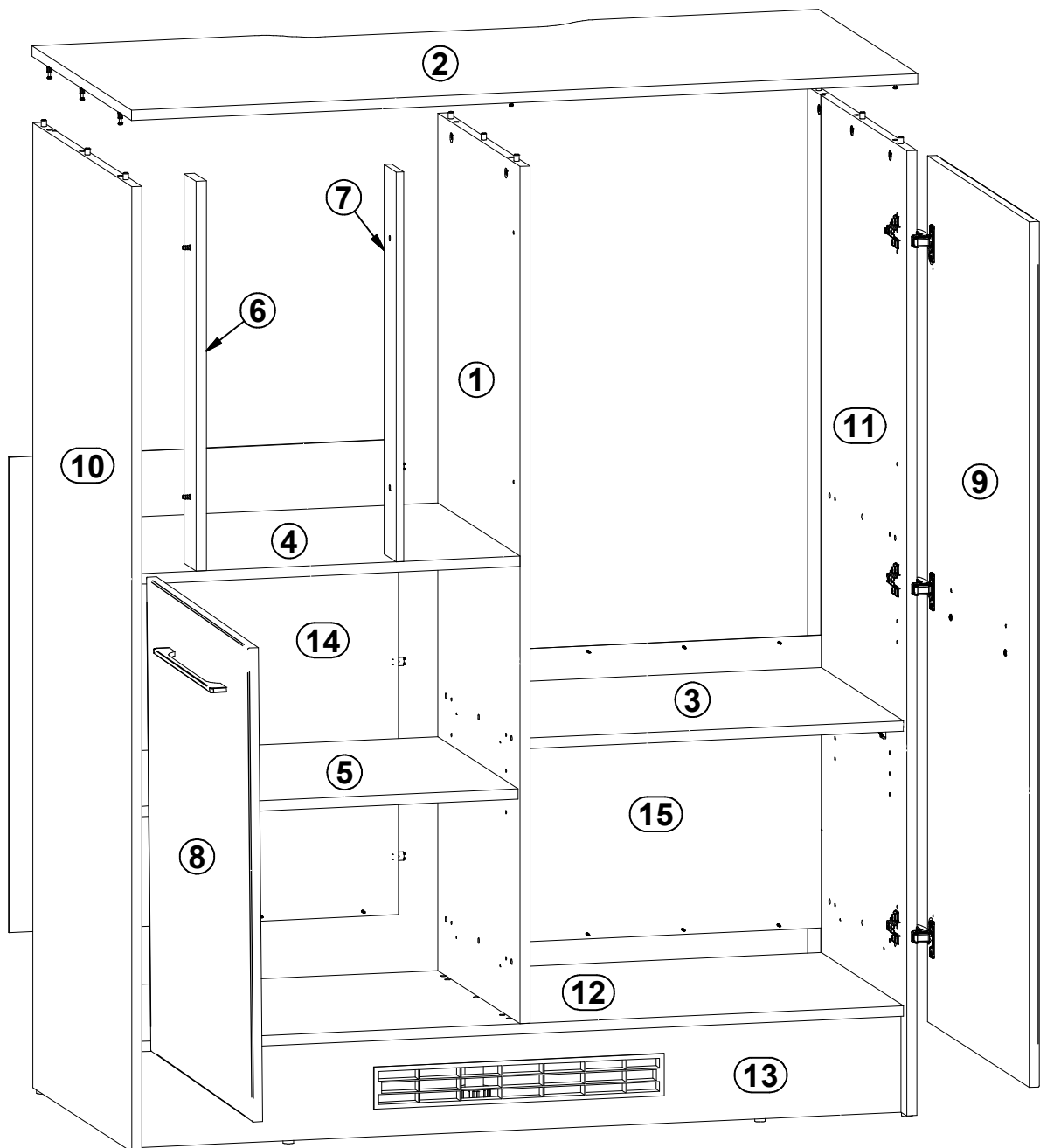


D

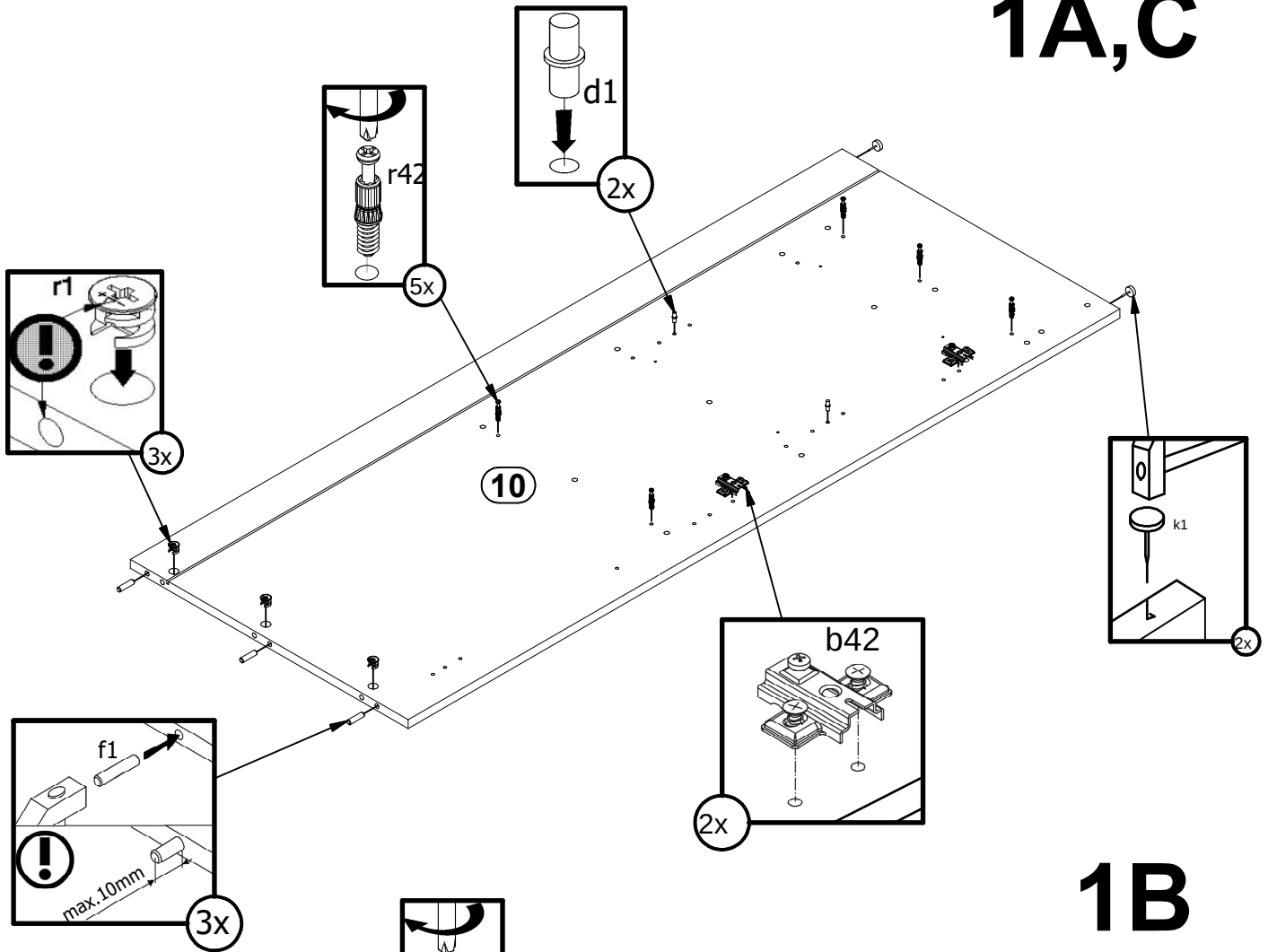




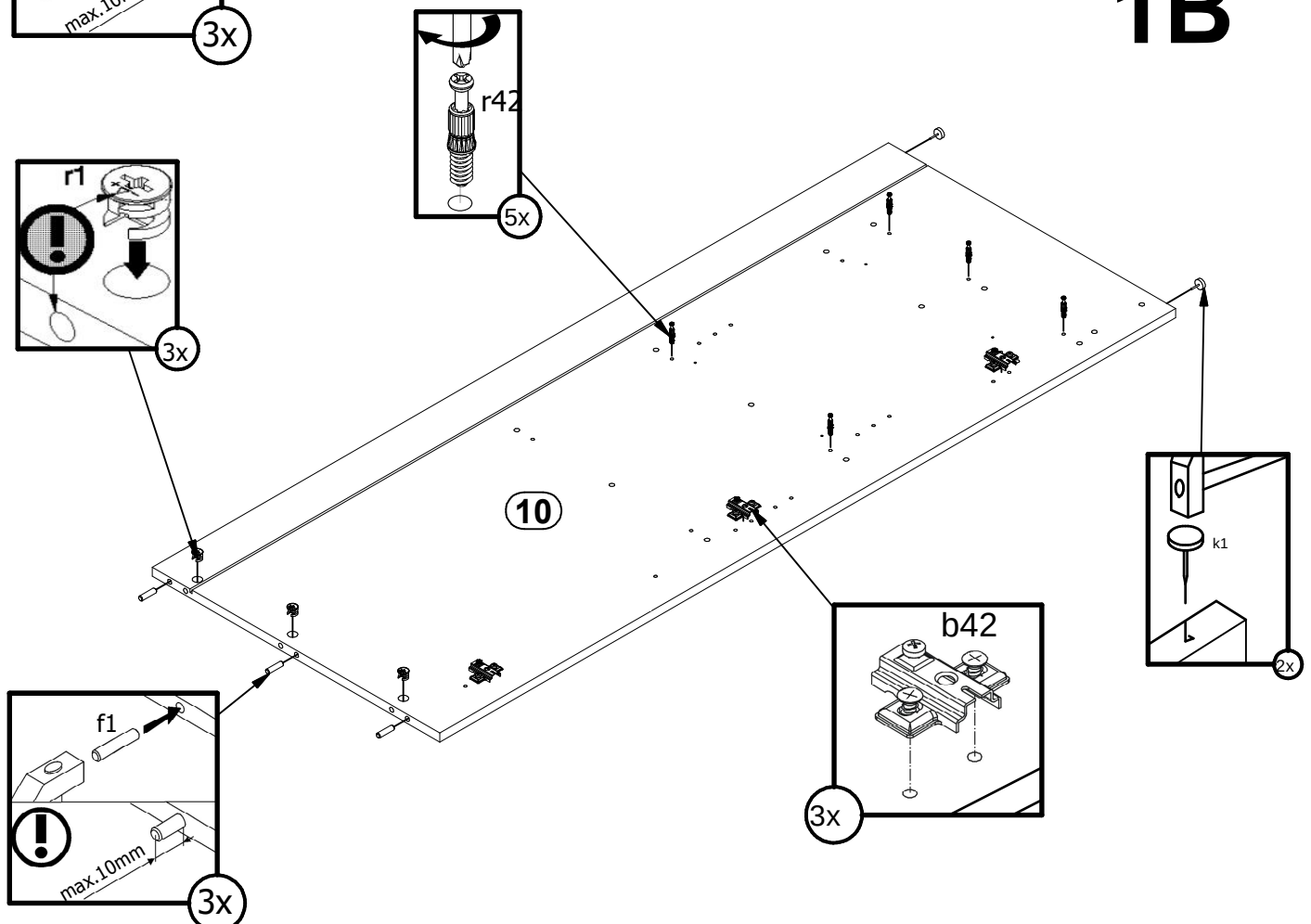
A	B	C1	C2	C3	D
1	S540-1015	1320	481	16	1/3
2	S540-2003	1234	581	16	3/3
3	S540-3012	586	481	16	1/3
4	S540-3013	598	481	16	1/3
5	S540-3014	597	471	16	1/3
6	S540-4005	600	70	16	1/3
7	S540-4007	600	70	12	1/3
8	S548-0008	732	596	16	3/3
9	S548-0009	1333	596	16	3/3
10	S548-1001	1486	580	16	2/3
11	S548-1002	1486	580	16	2/3
12	S548-3001	1200	481	16	2/3
13	S548-4001	1200	150	16	2/3
14	S548-9001	732	611	2,5	3/3
15	S548-9002	598	451	2,5	3/3



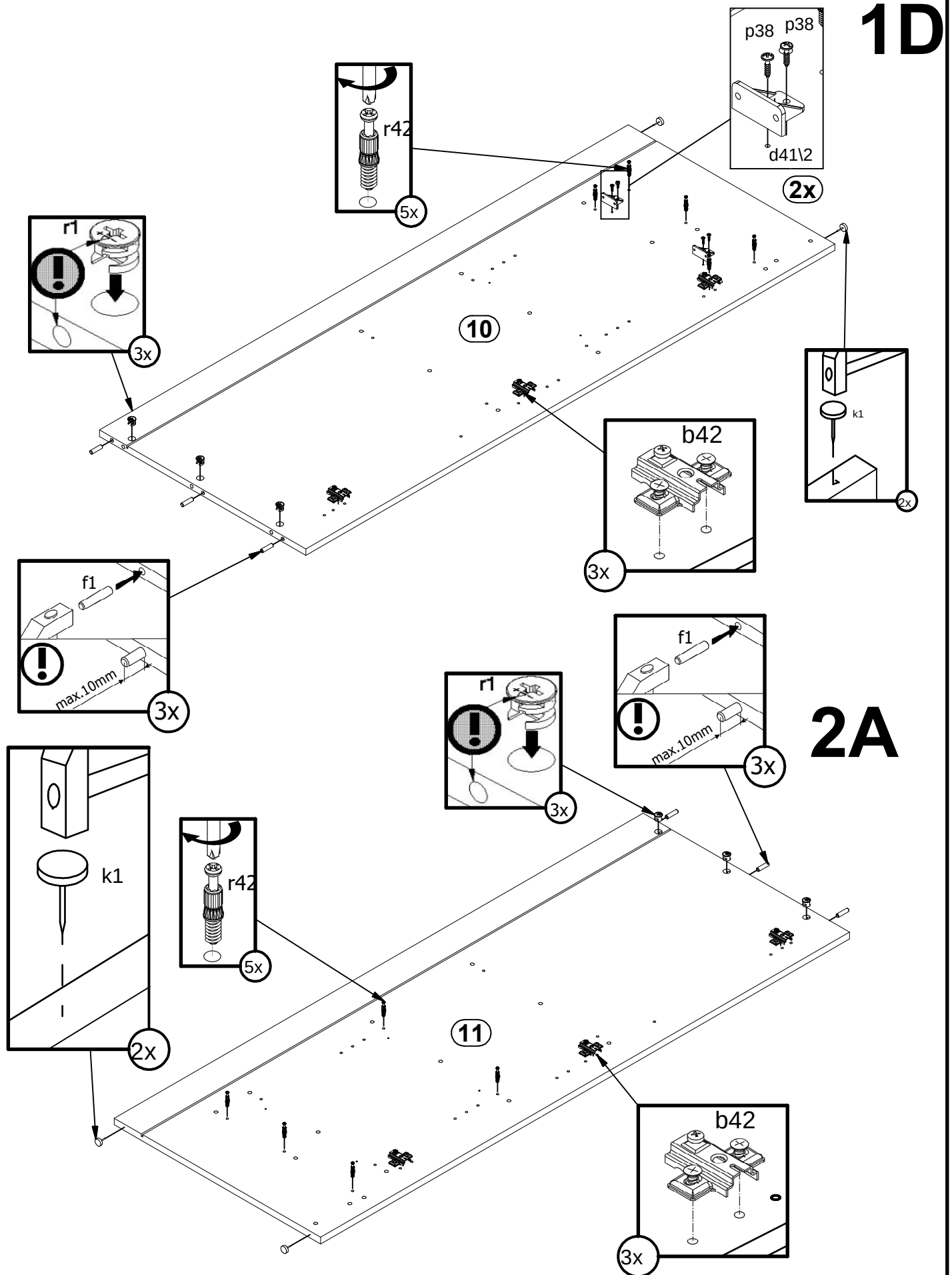
1A,C



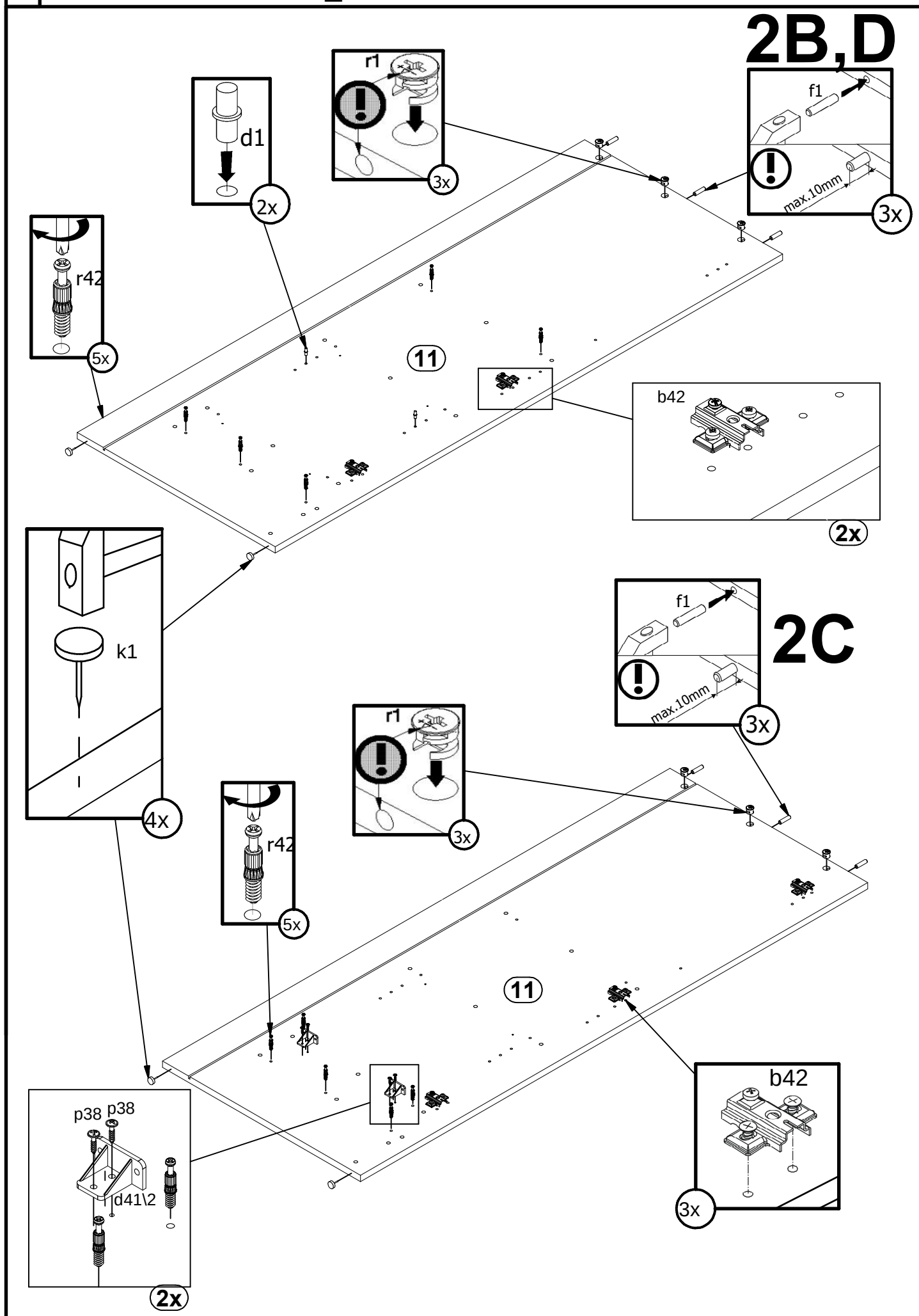
1B

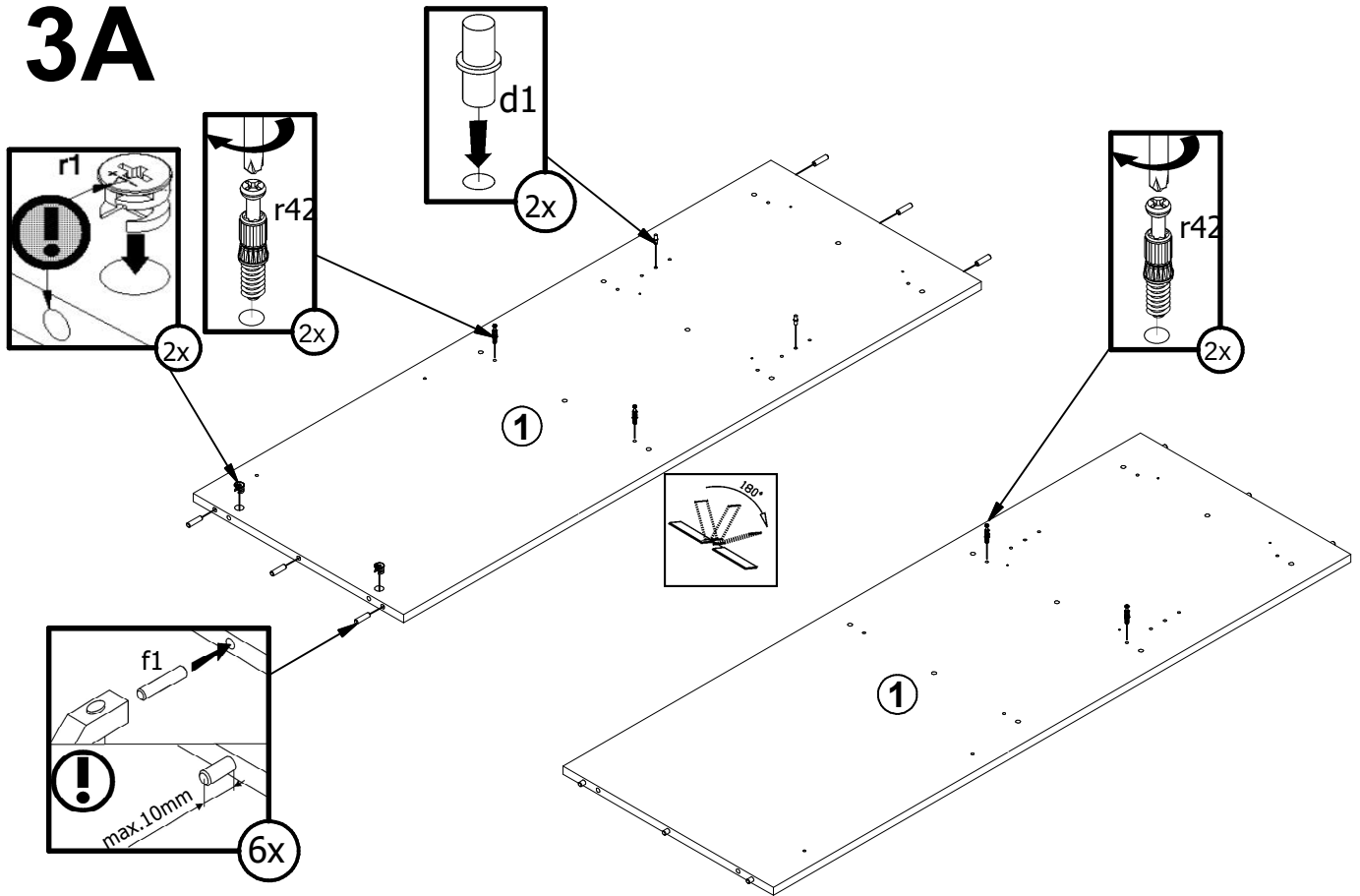
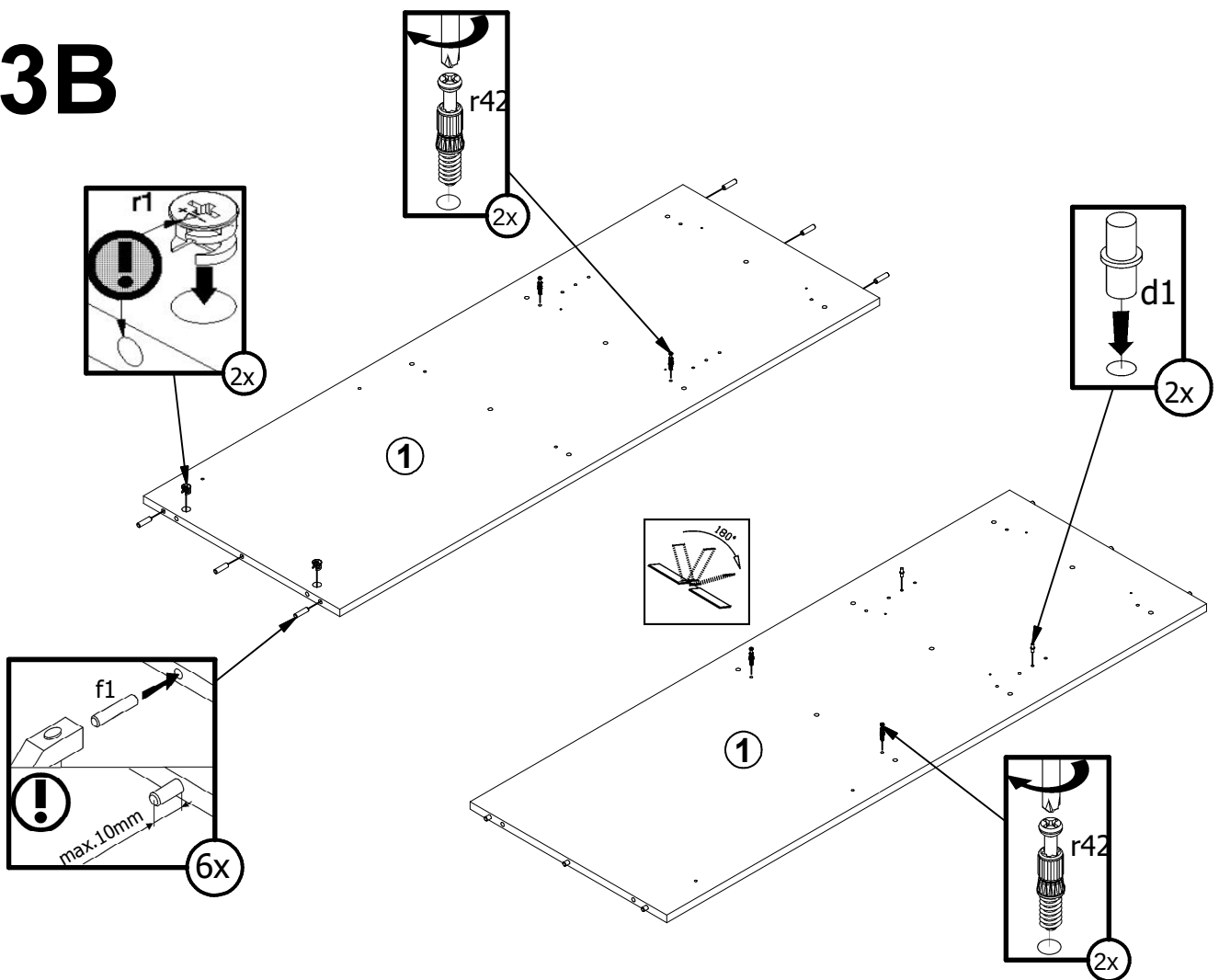


1D

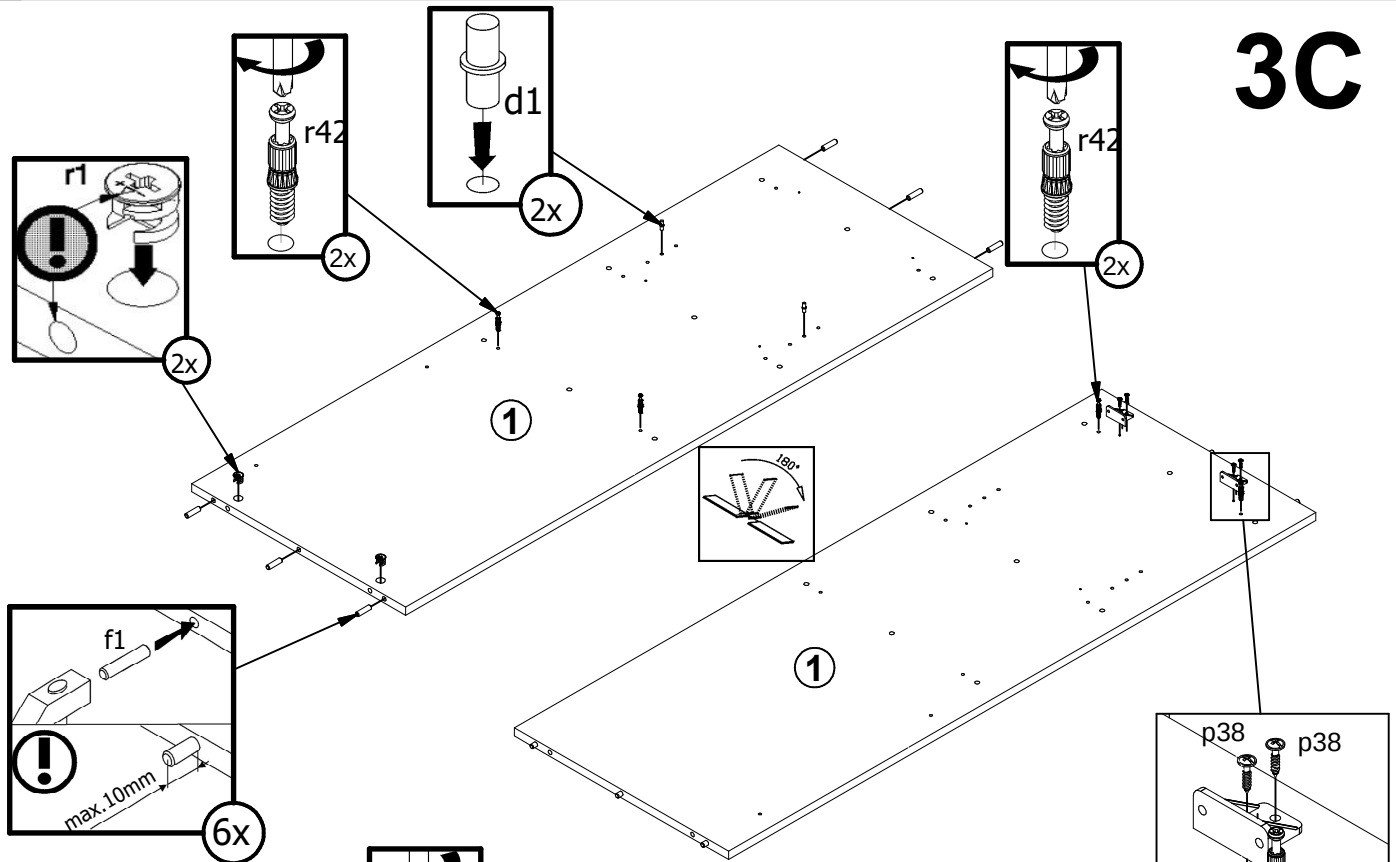


2A

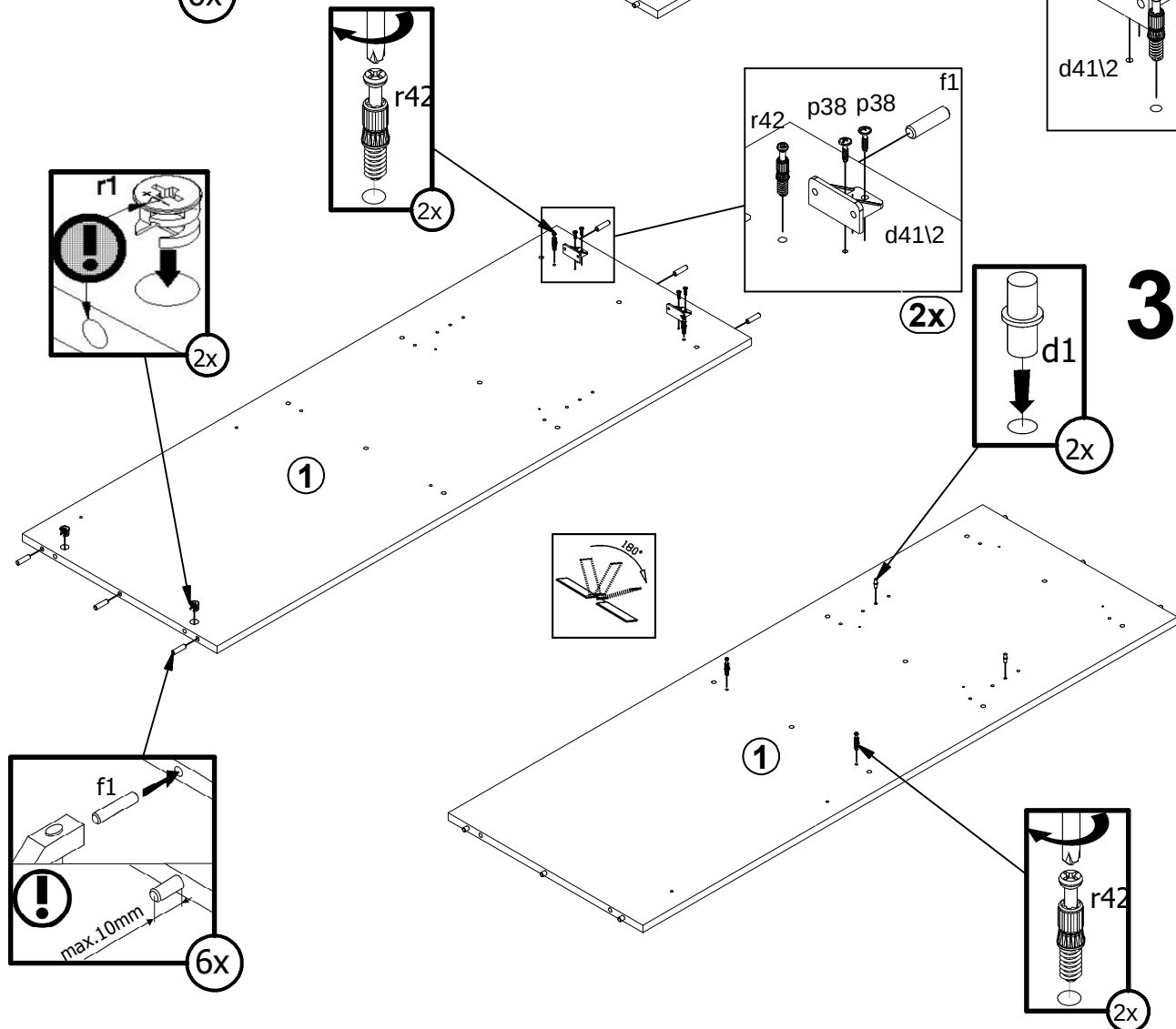


3A**3B**

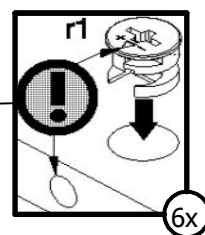
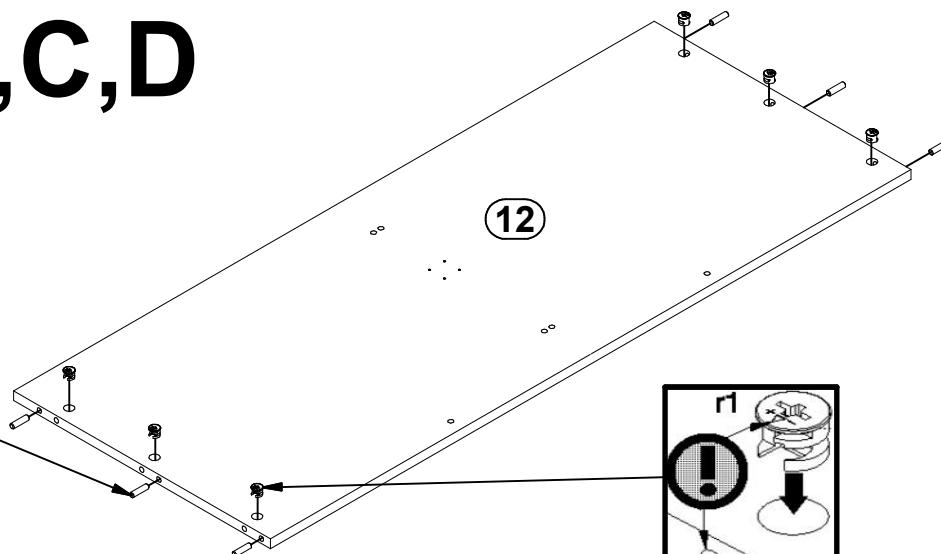
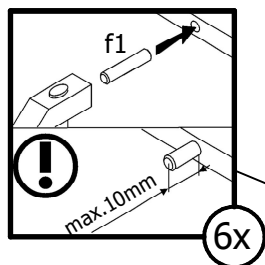
3C



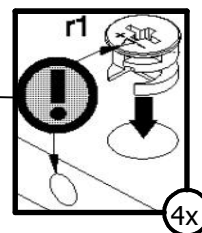
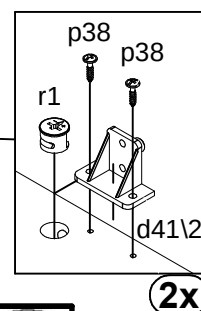
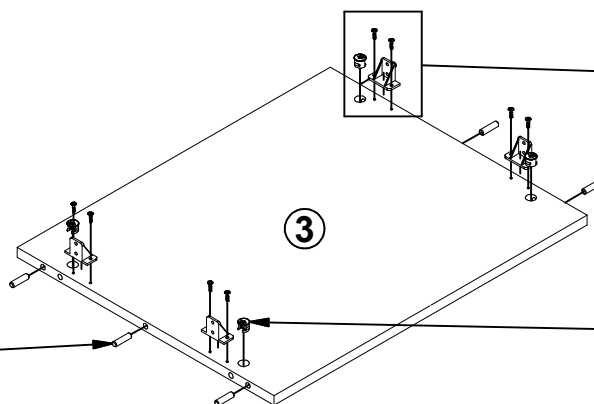
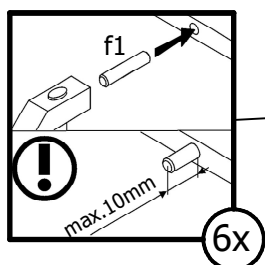
3D



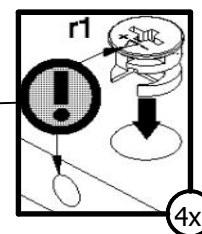
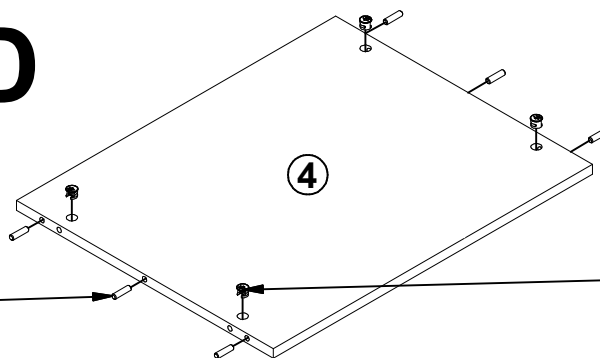
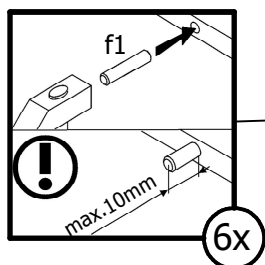
4 A,B,C,D



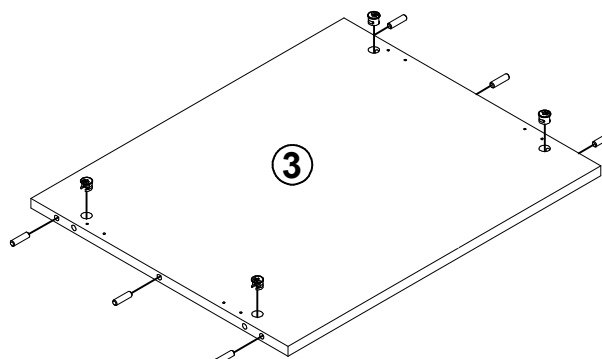
5 A,B



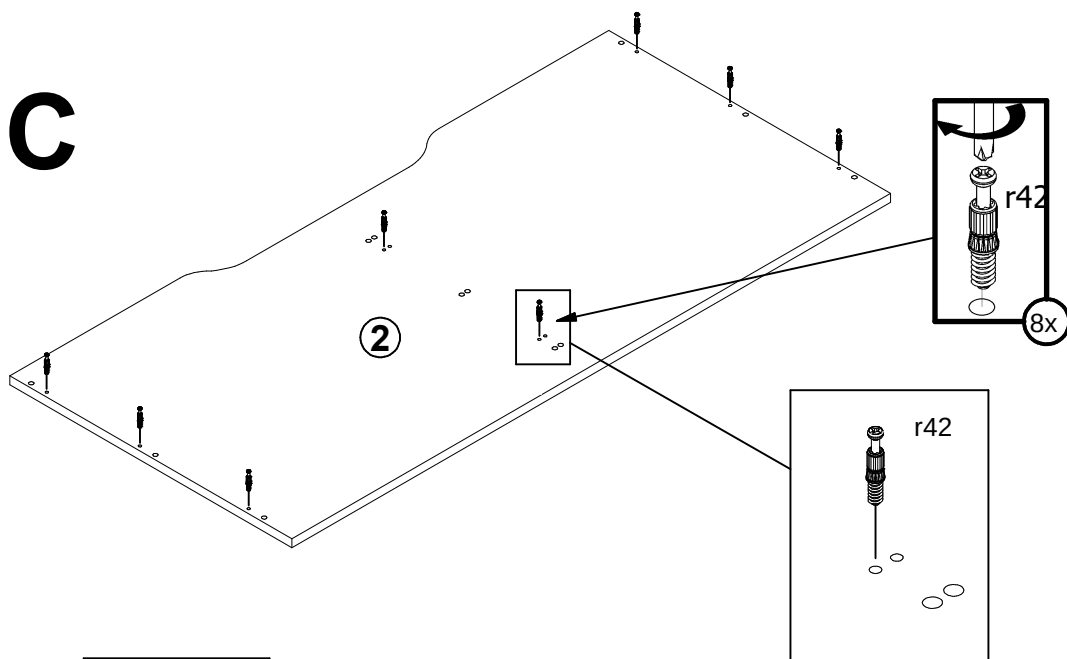
6 A,B,C,D



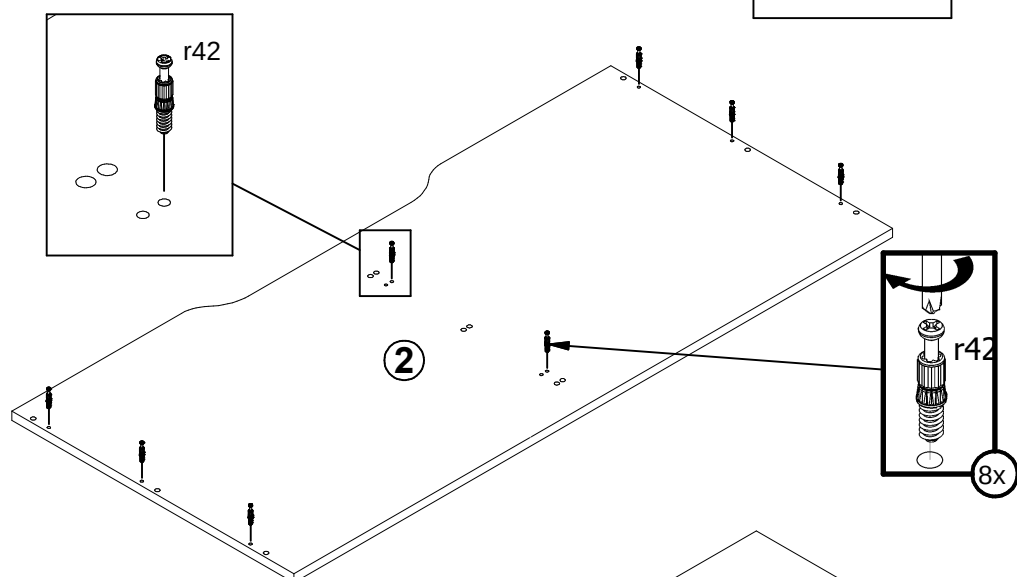
7 C,D



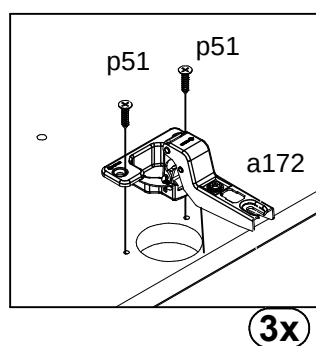
7 A,C



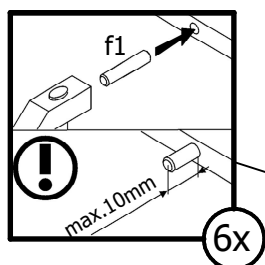
7 B,D



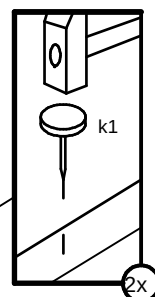
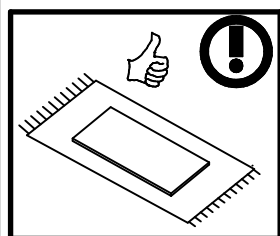
8 A,B,C,D



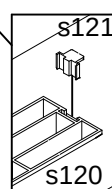
3x



6x

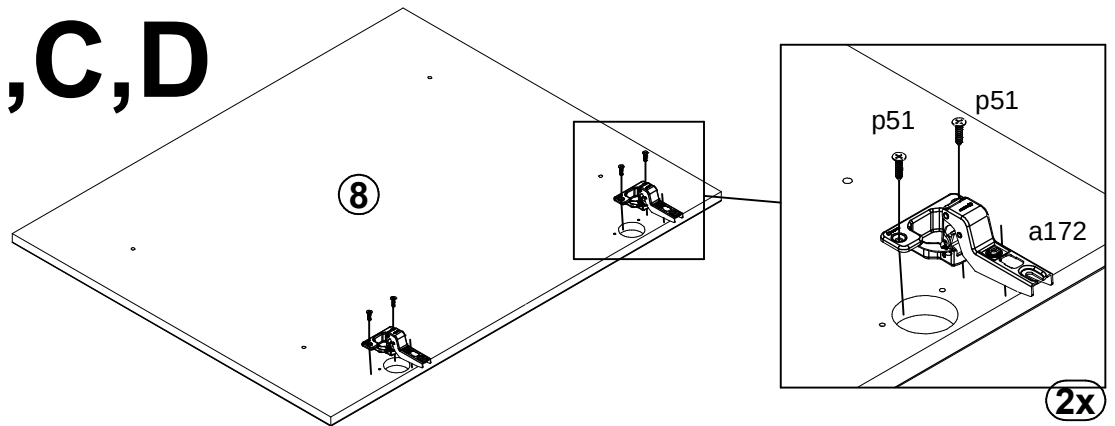


2x

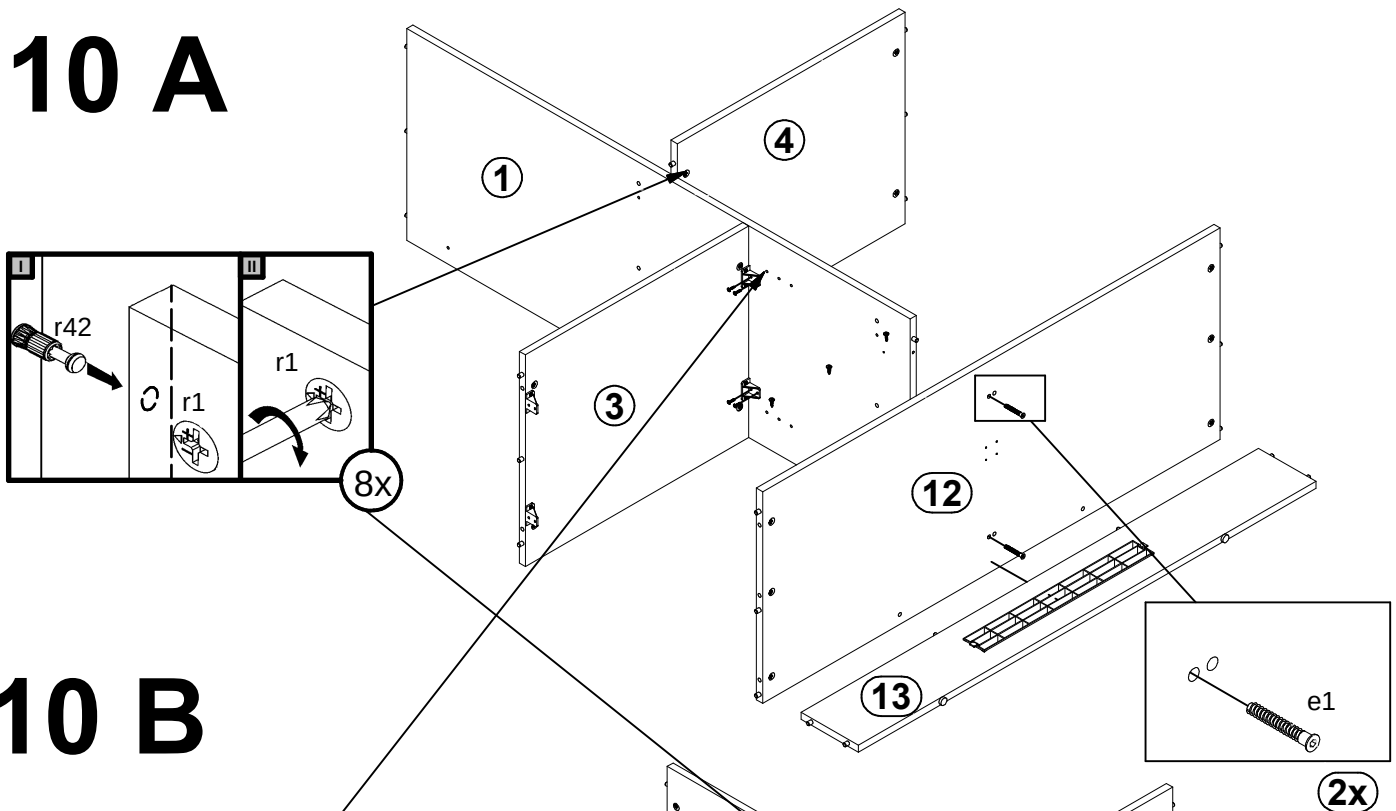


13

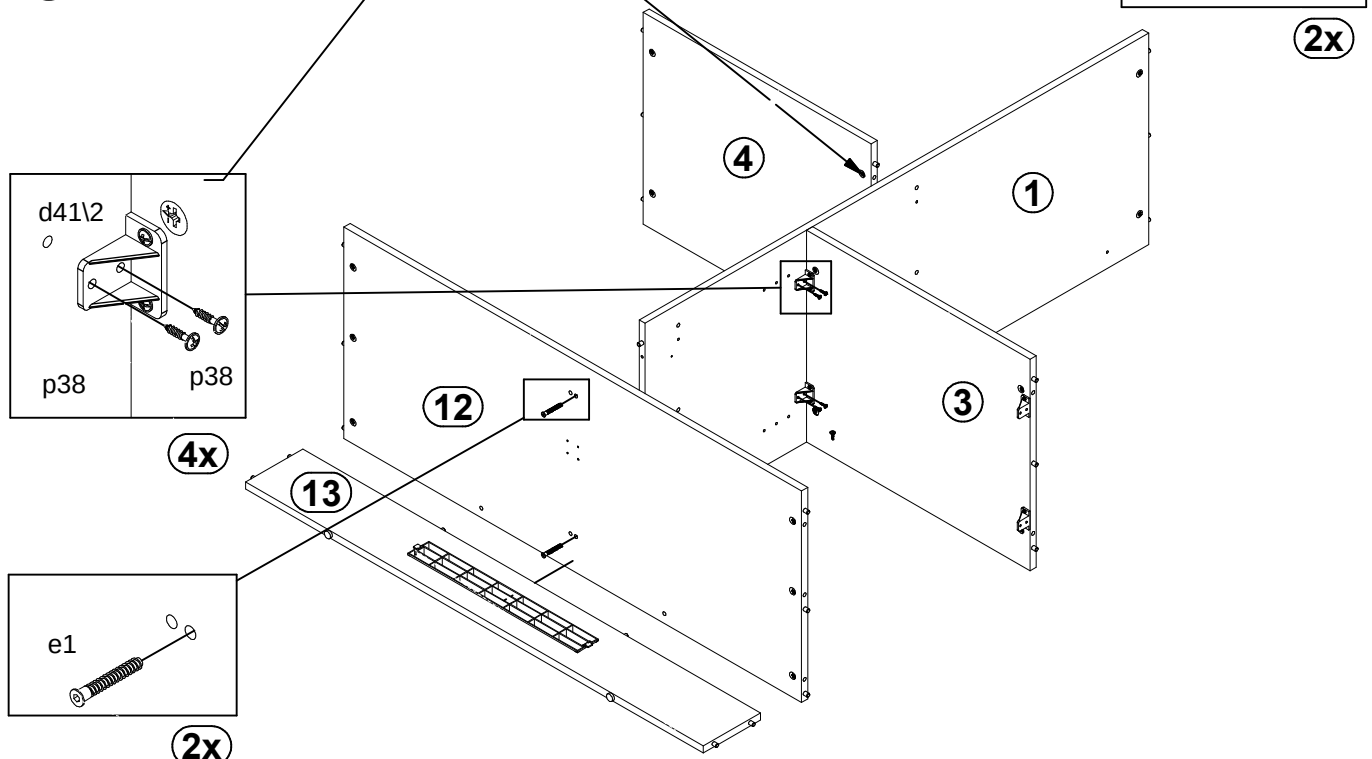
9 A,B,C,D



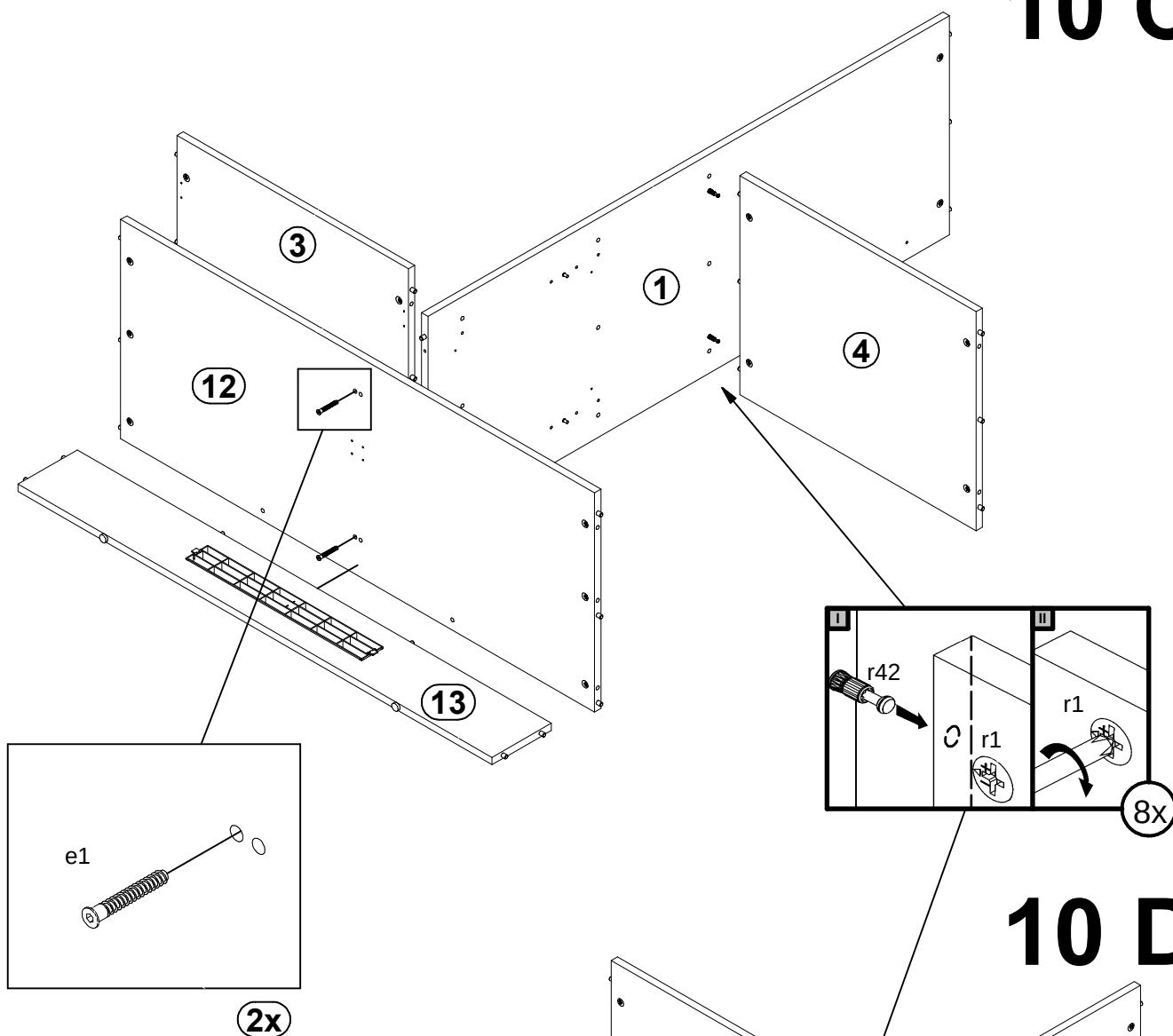
10 A



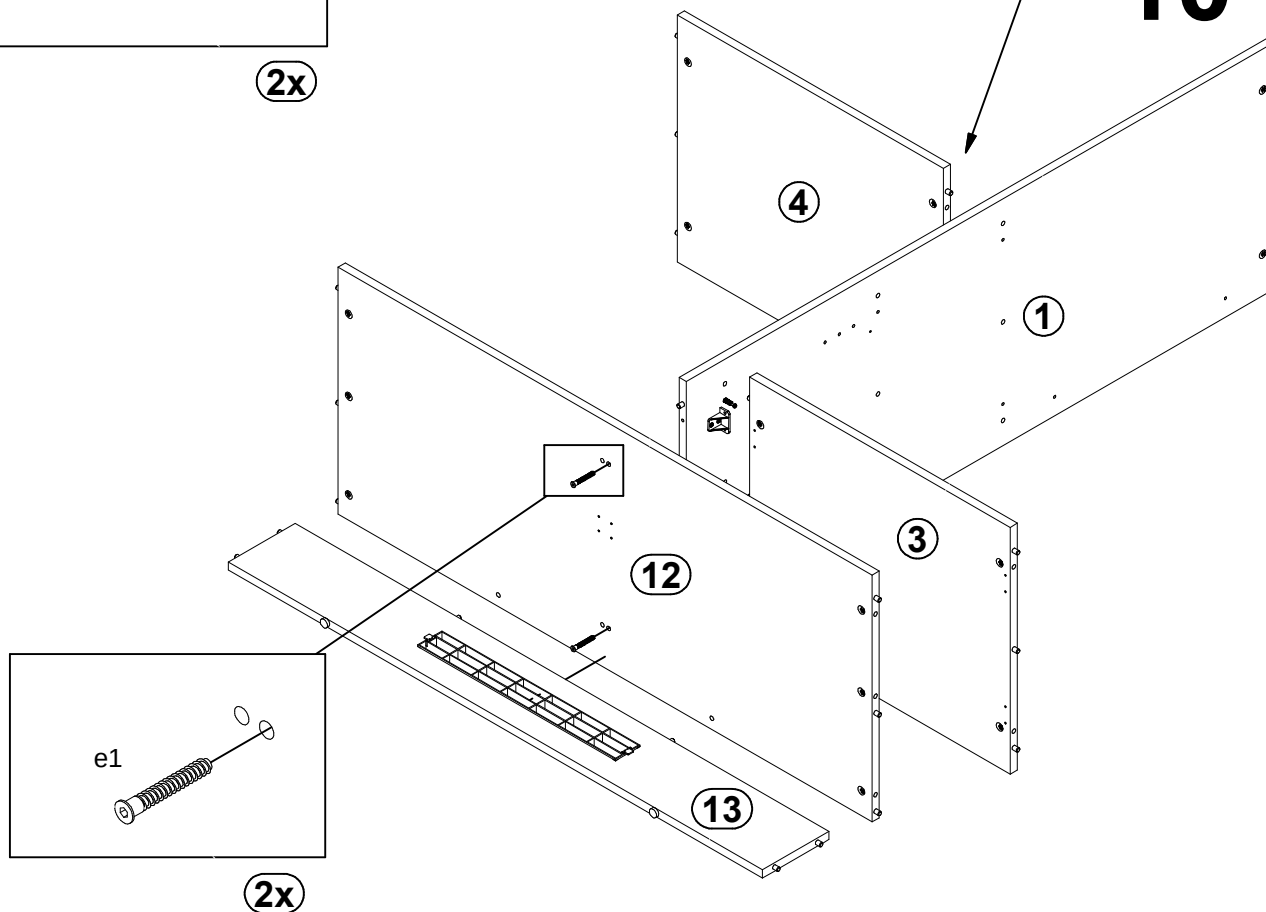
10 B

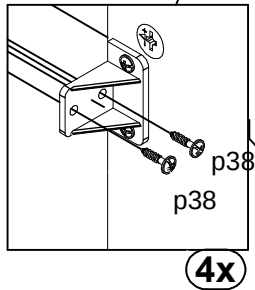
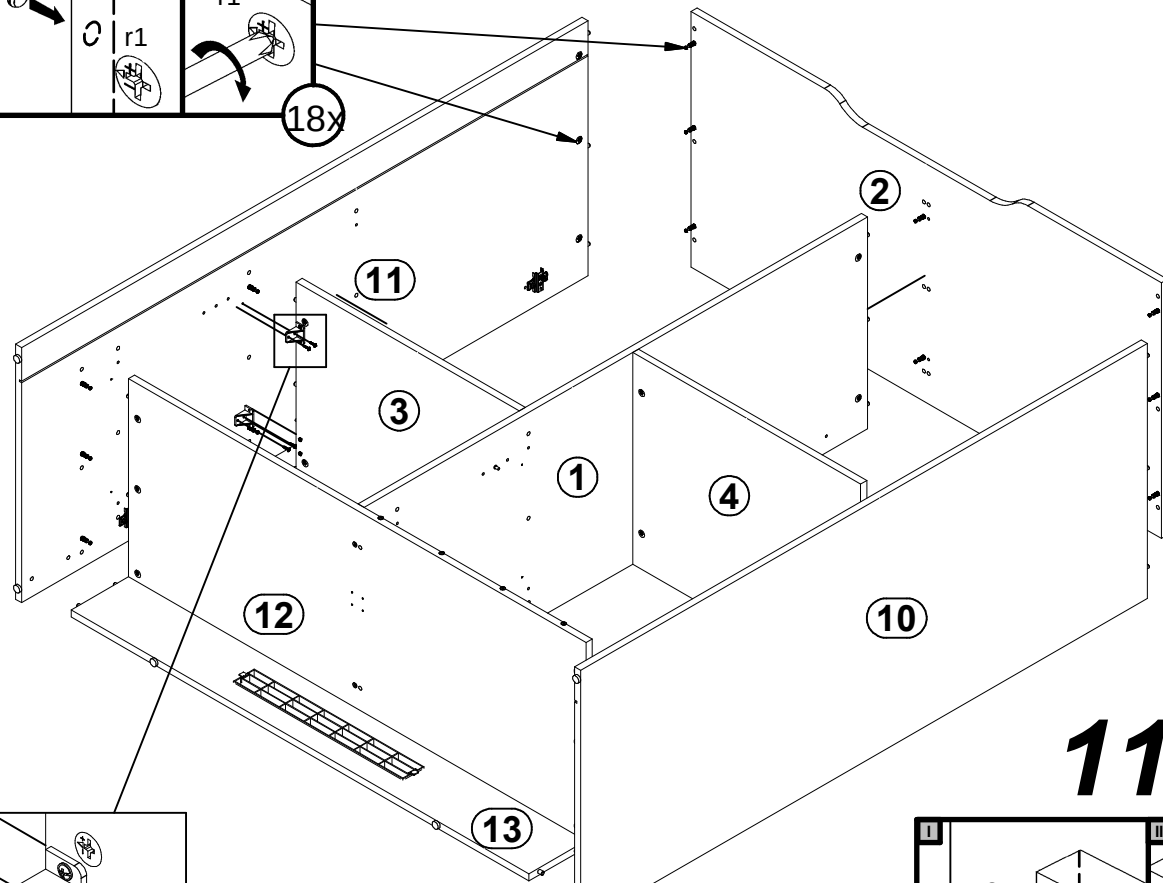
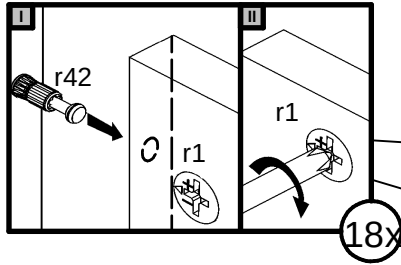
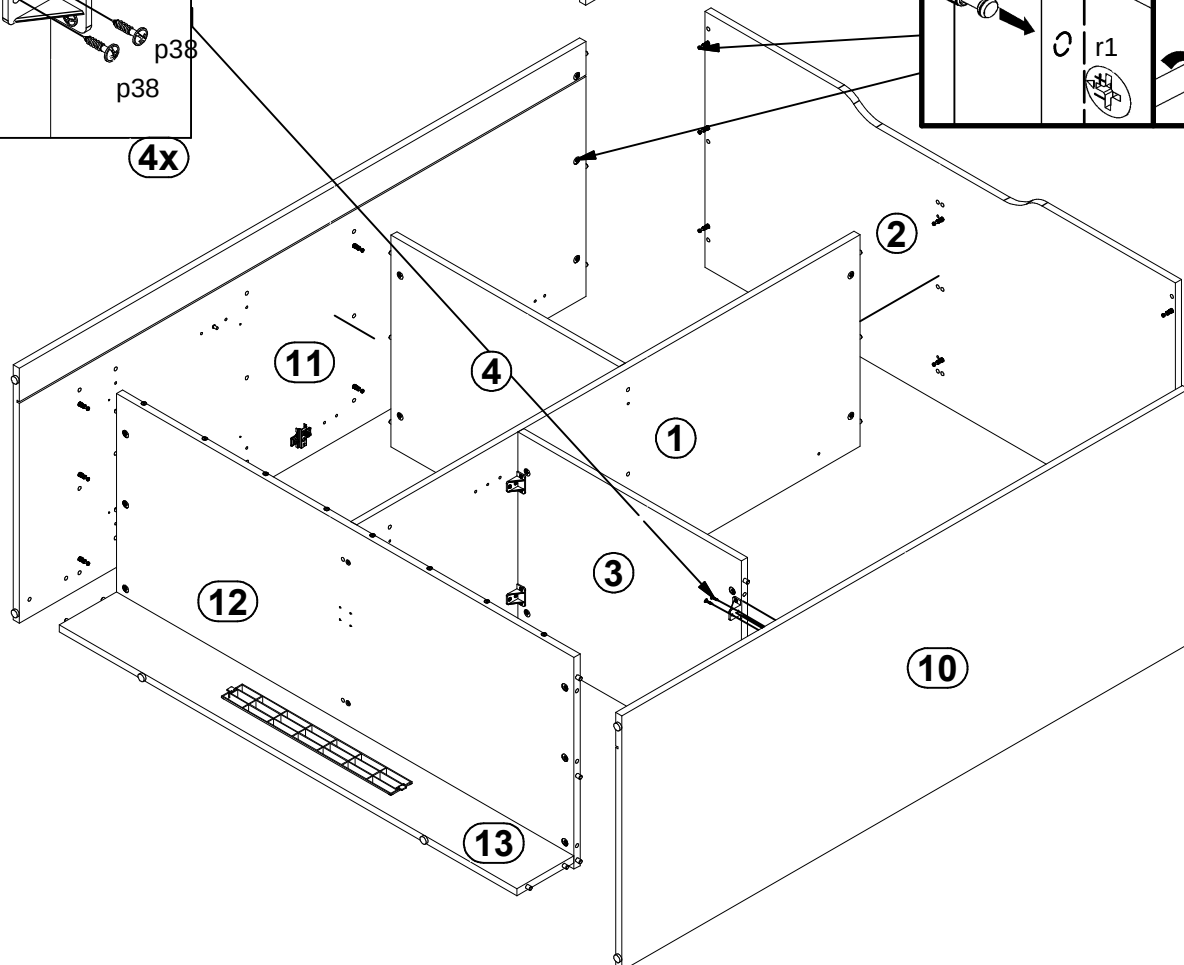
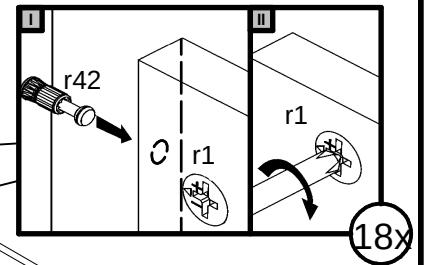


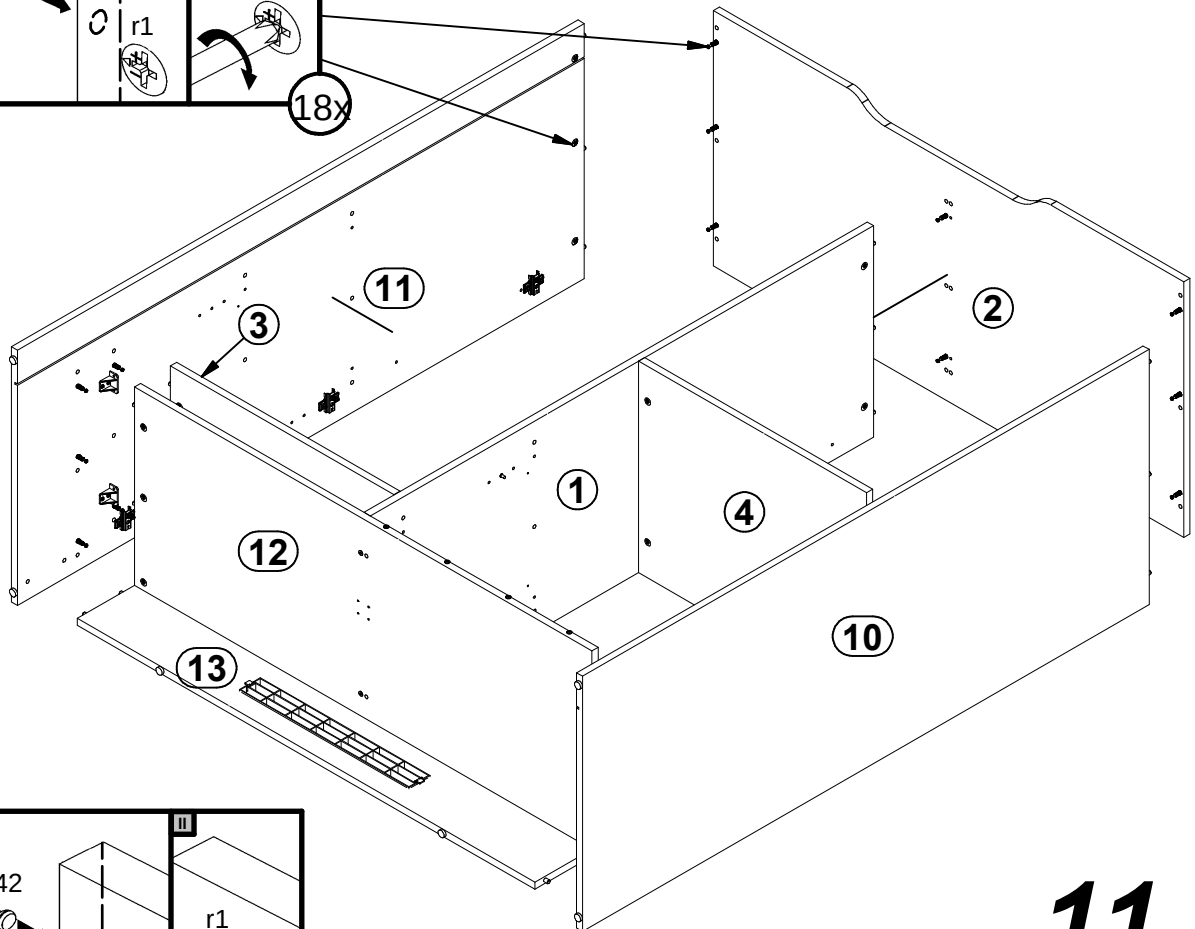
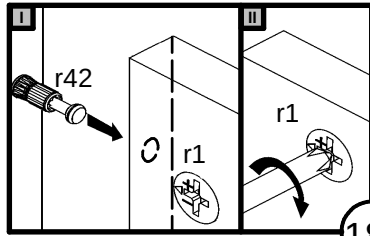
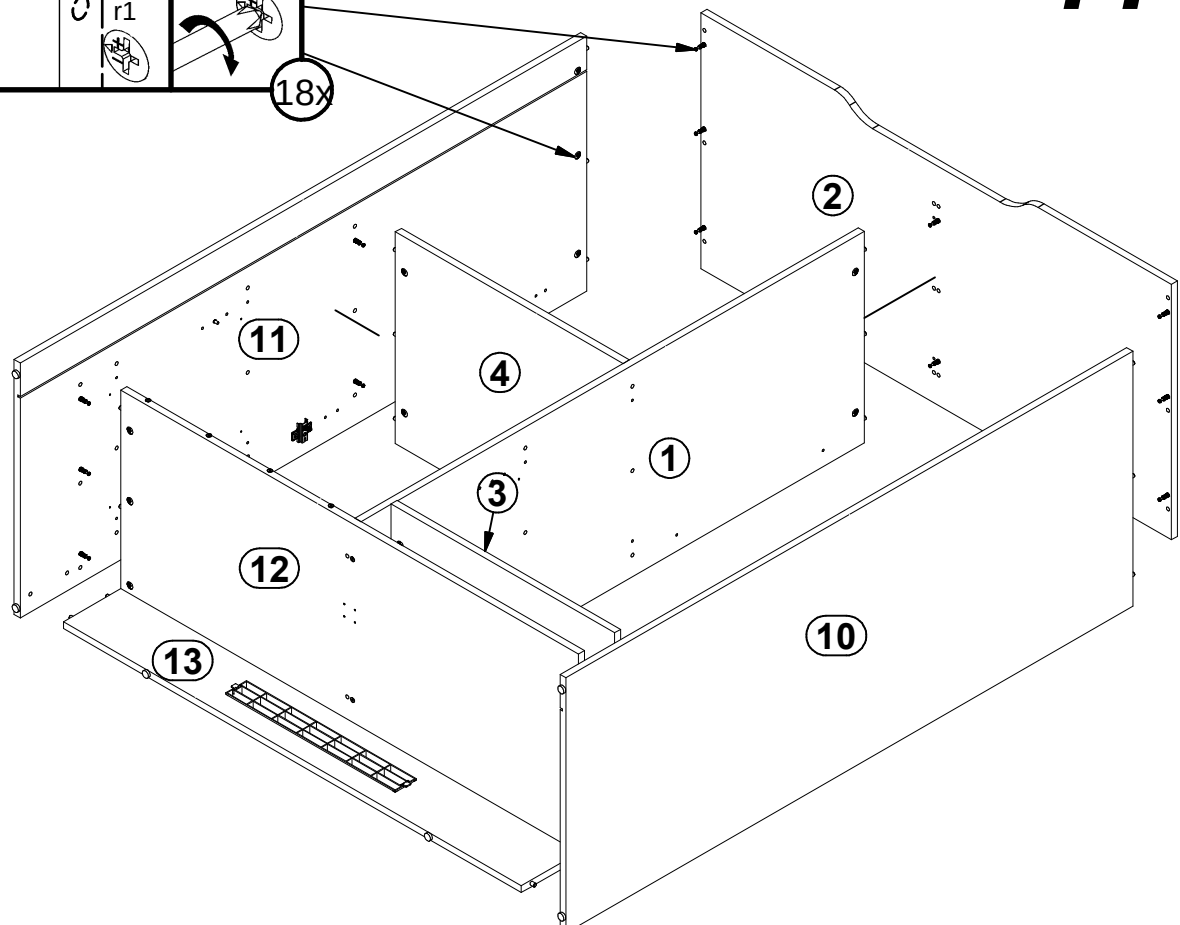
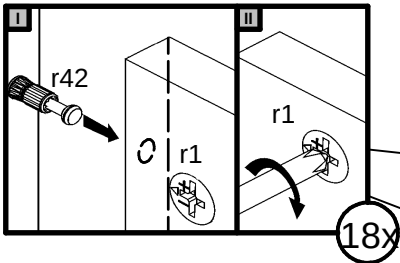
10 C

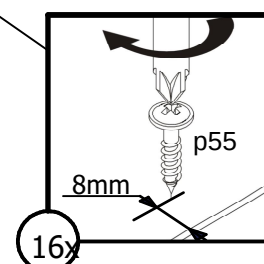
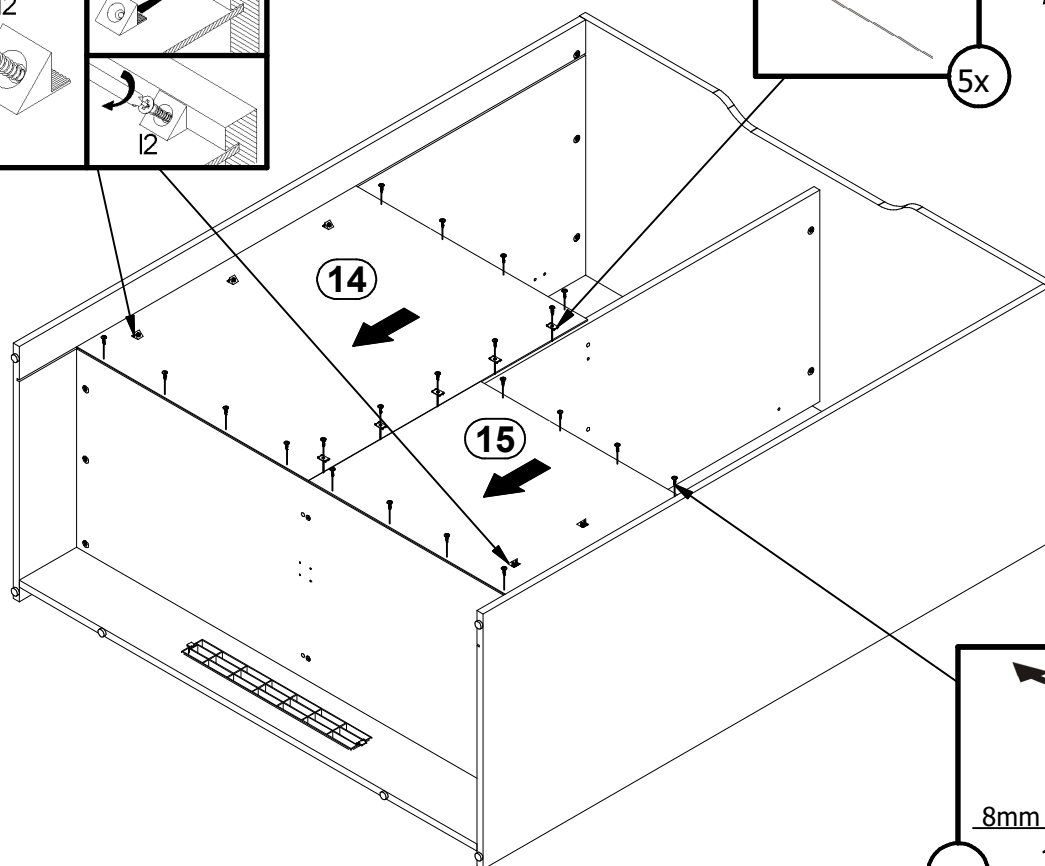
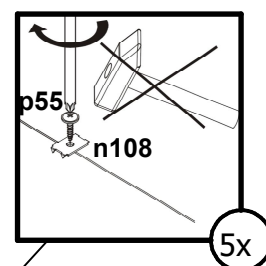
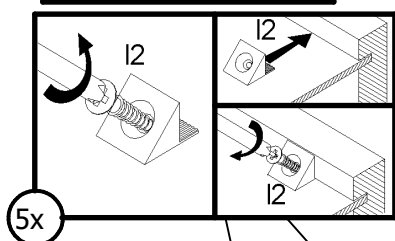
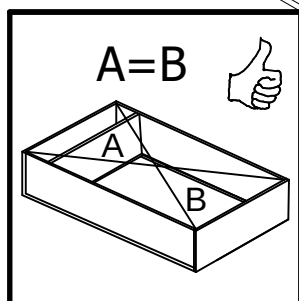
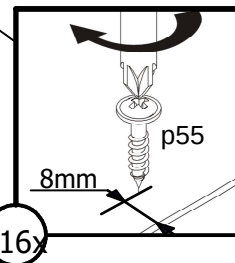
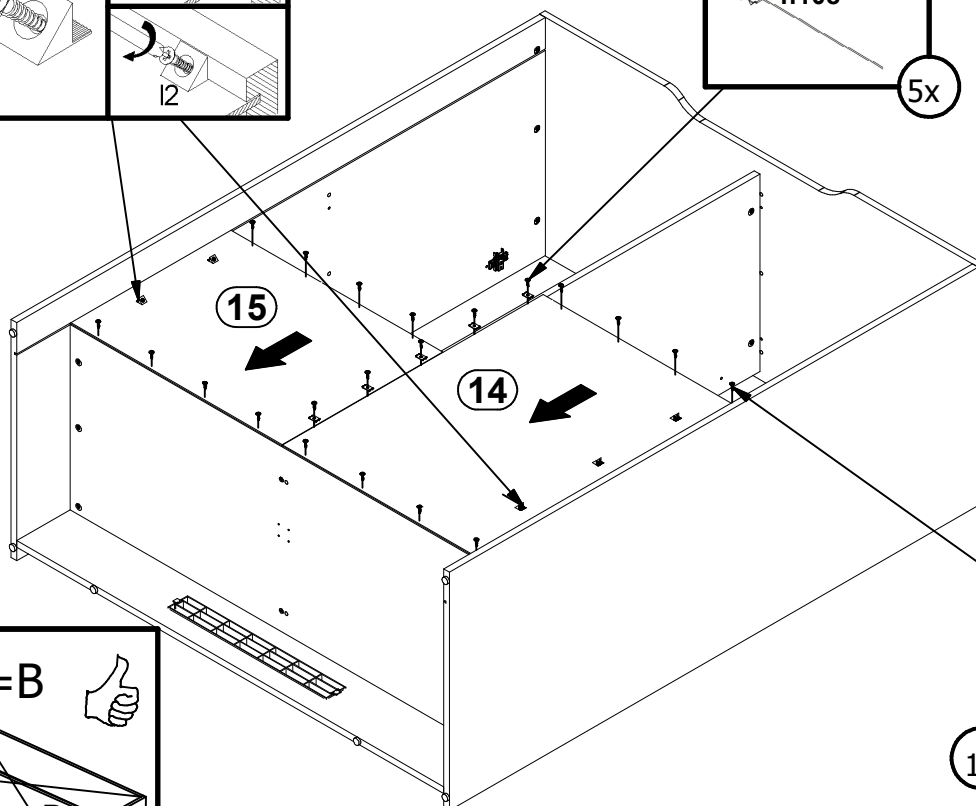
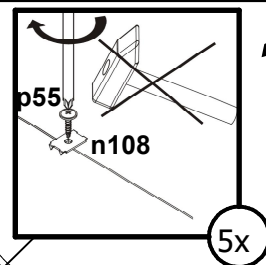
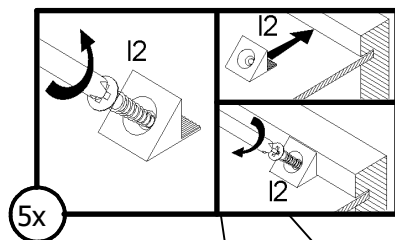


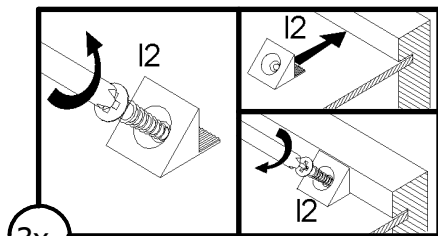
10 D



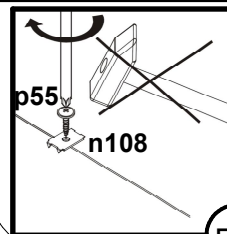
11 A**11 B**

11 C**11 D**

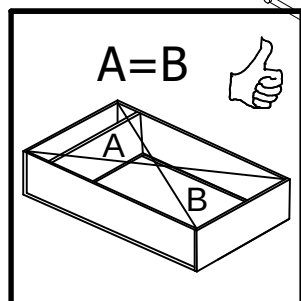
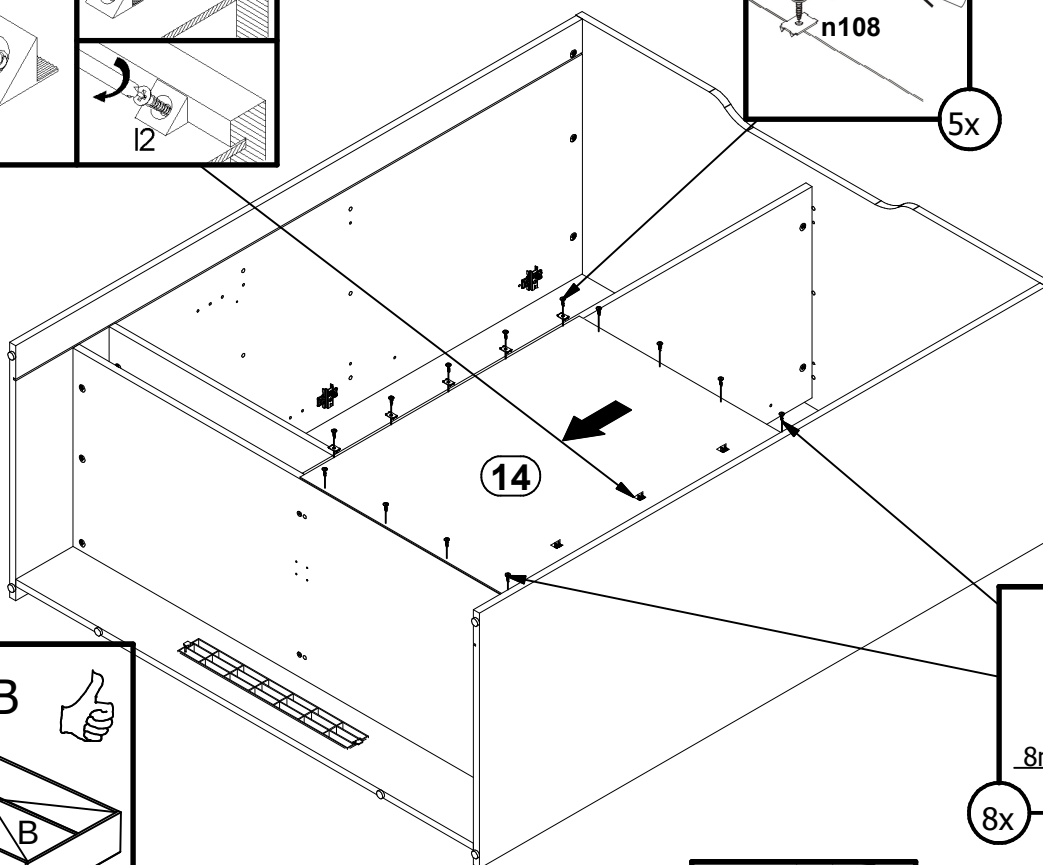
12 A**12 B**

12 C

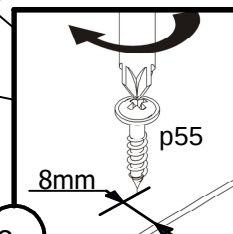
3x



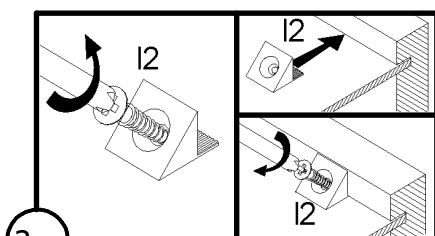
5x



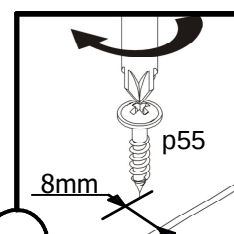
A=B



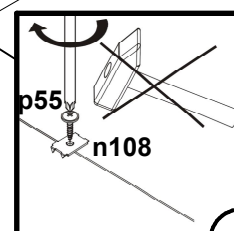
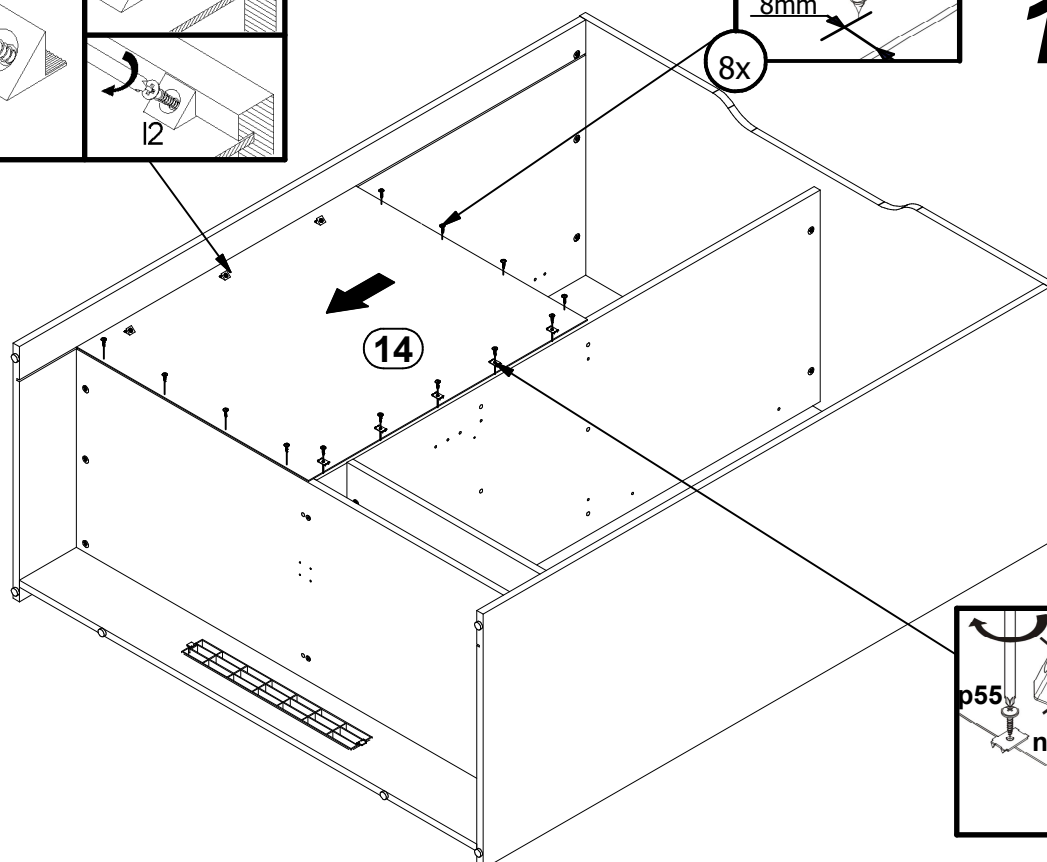
8x

12 D

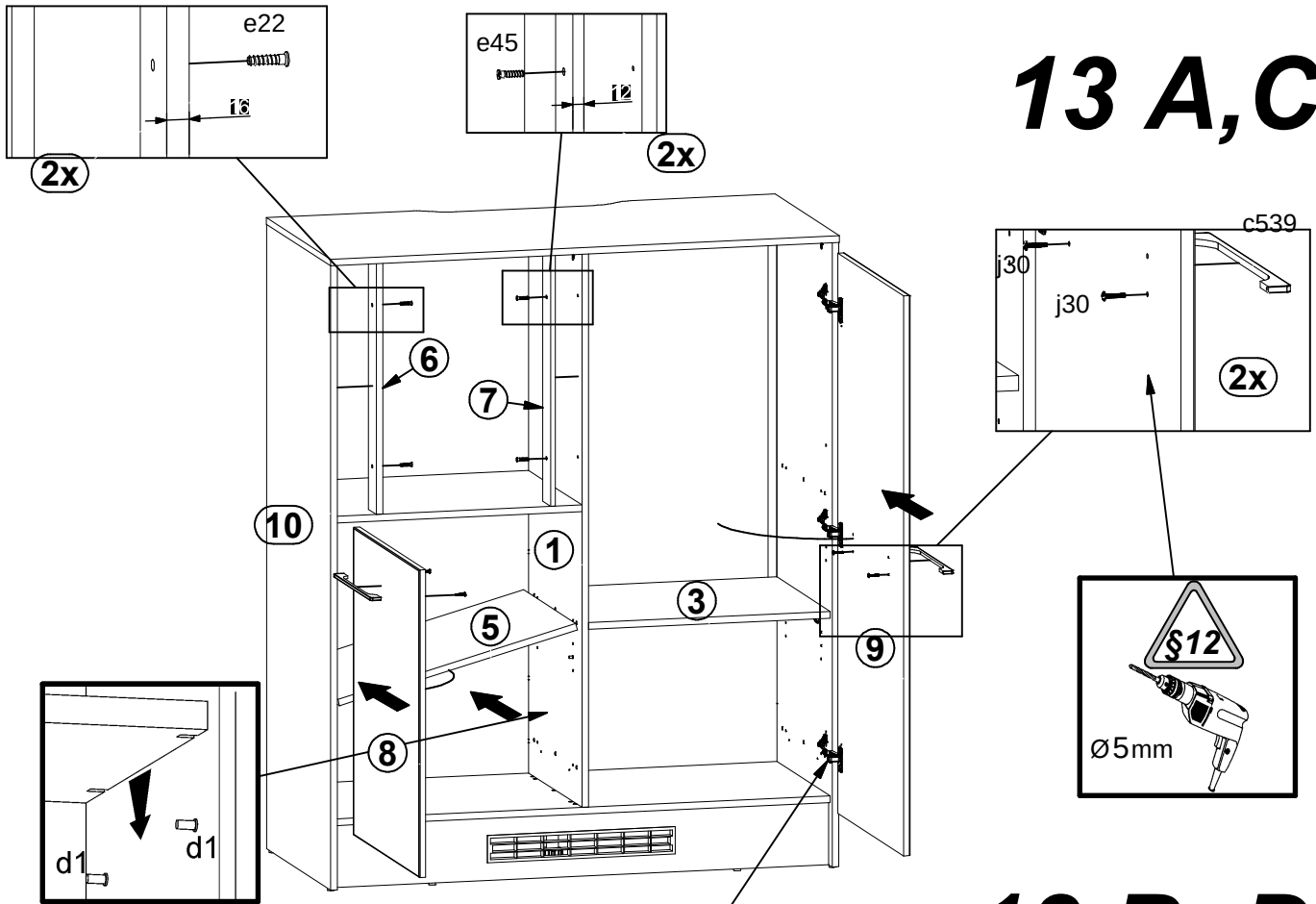
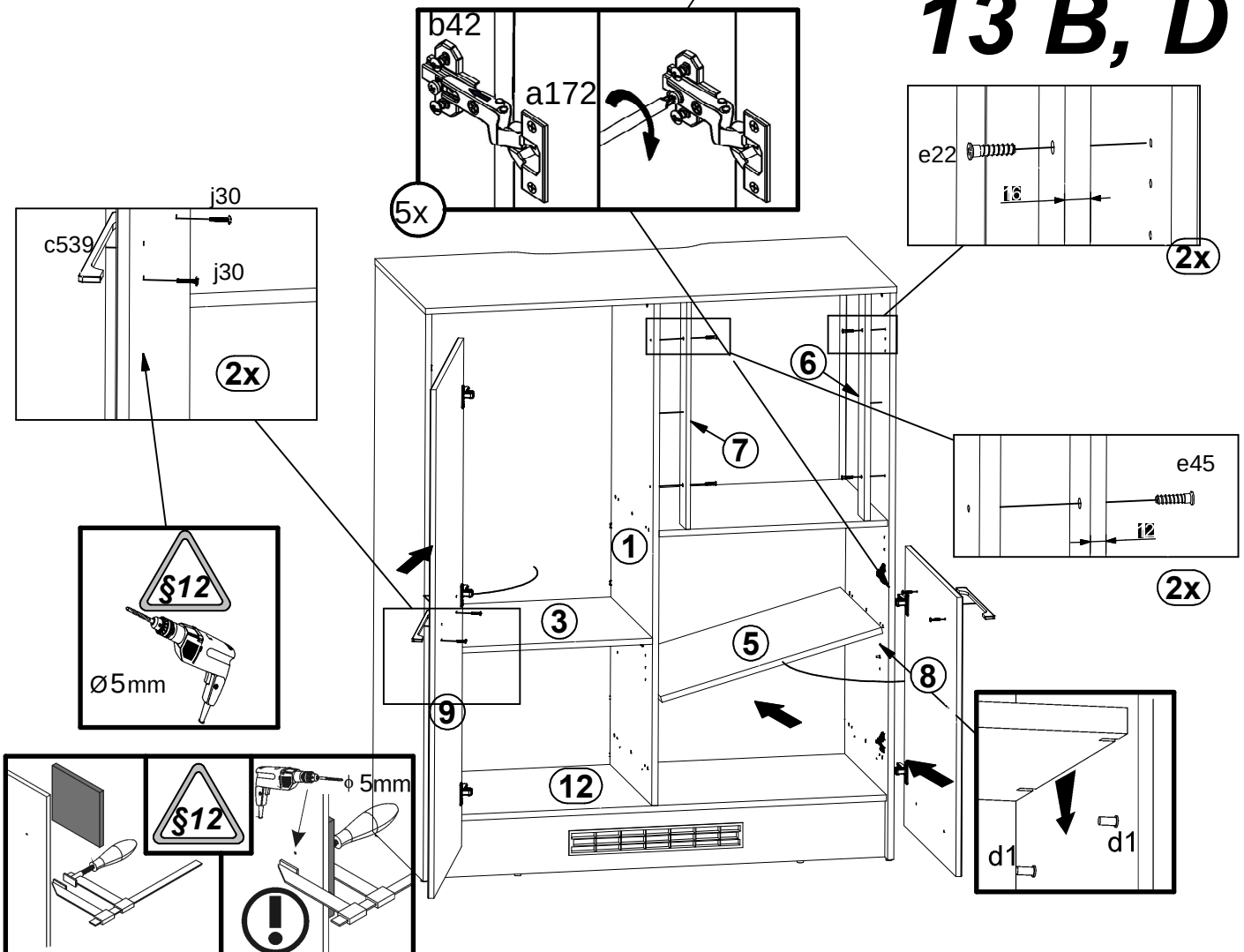
3x

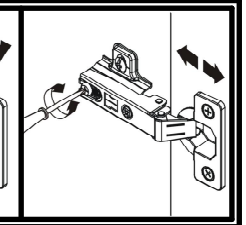
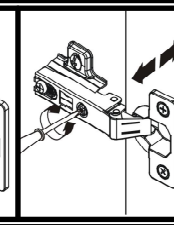
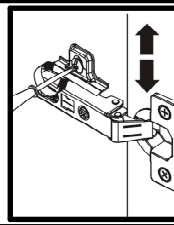


8x

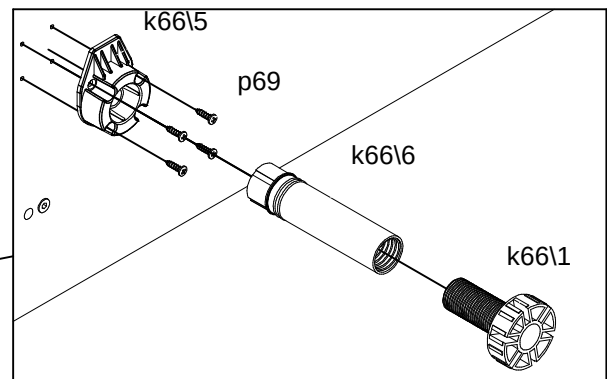
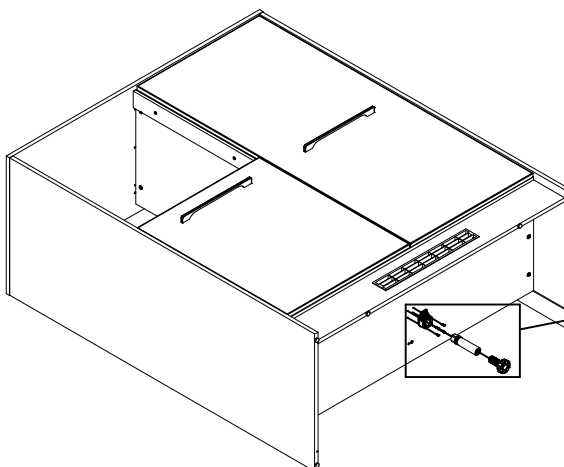
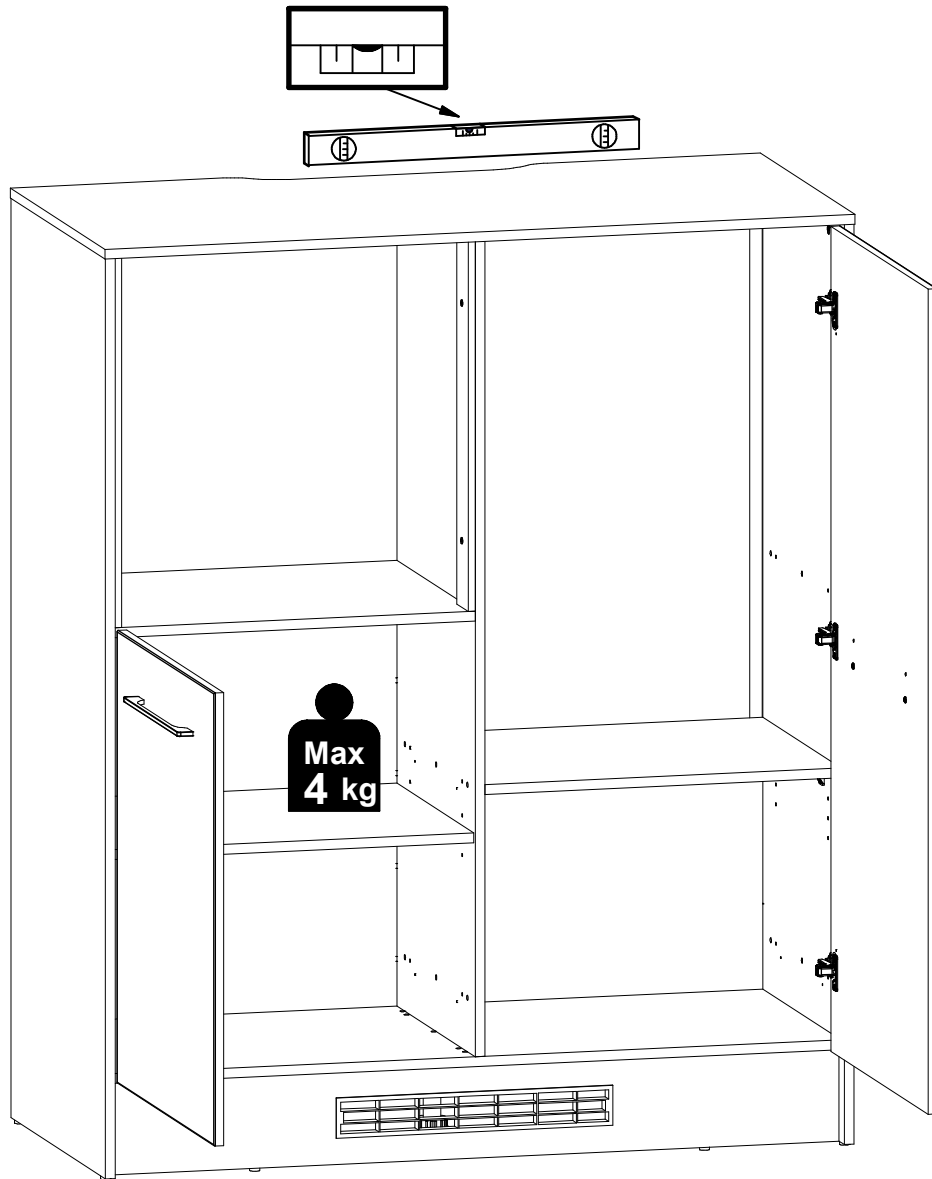


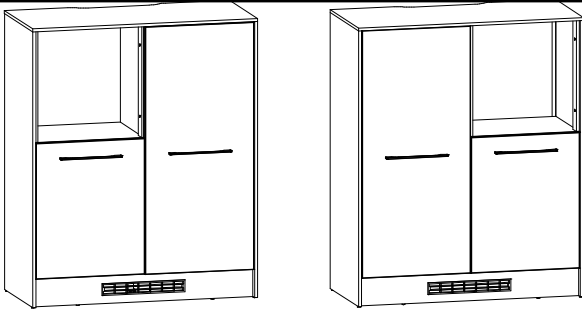
5x

13 A, C**13 B, D**

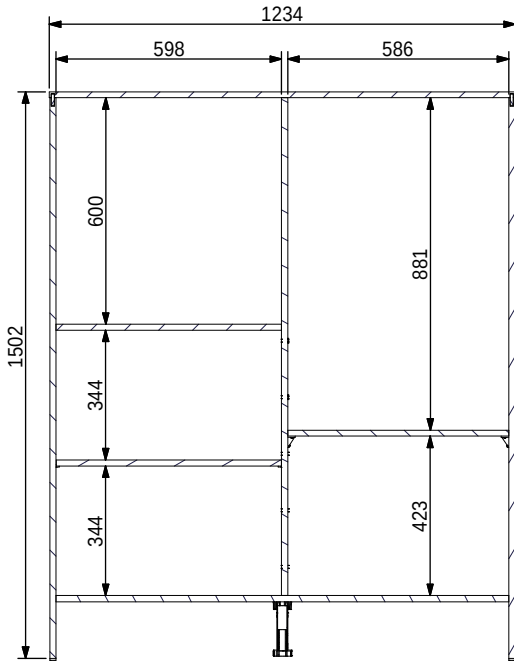


14

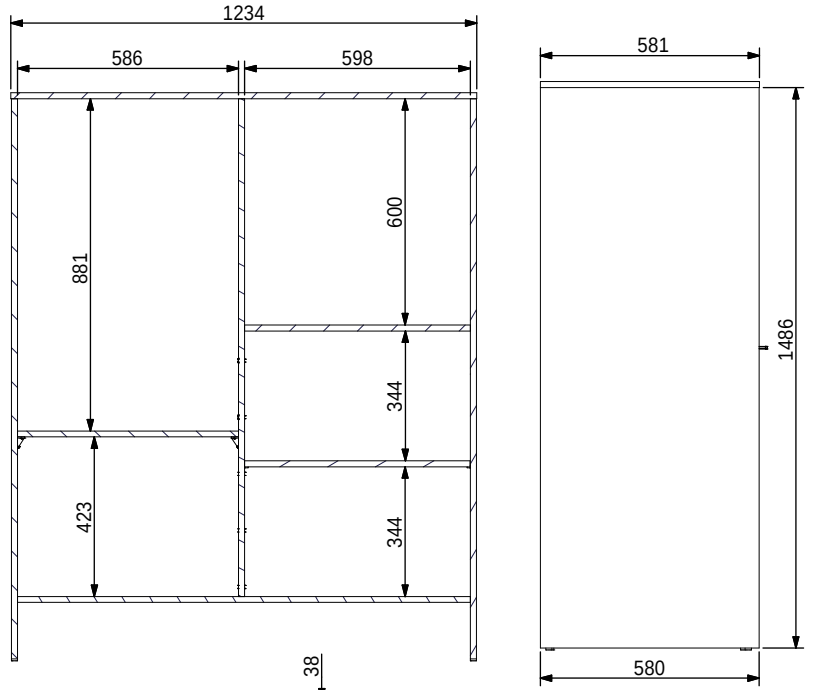




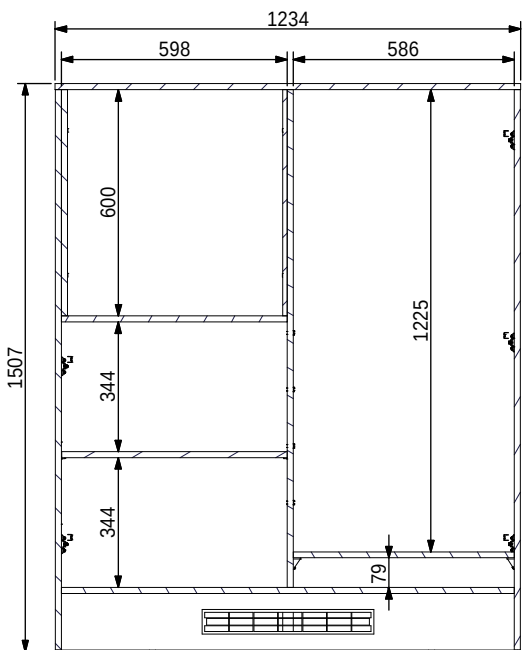
A



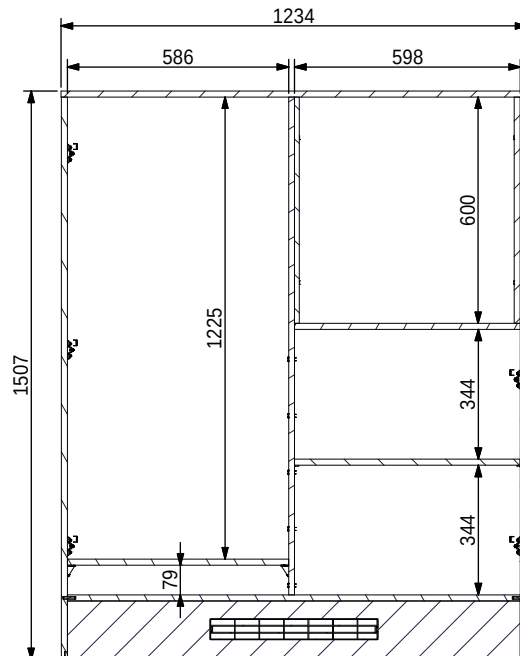
B

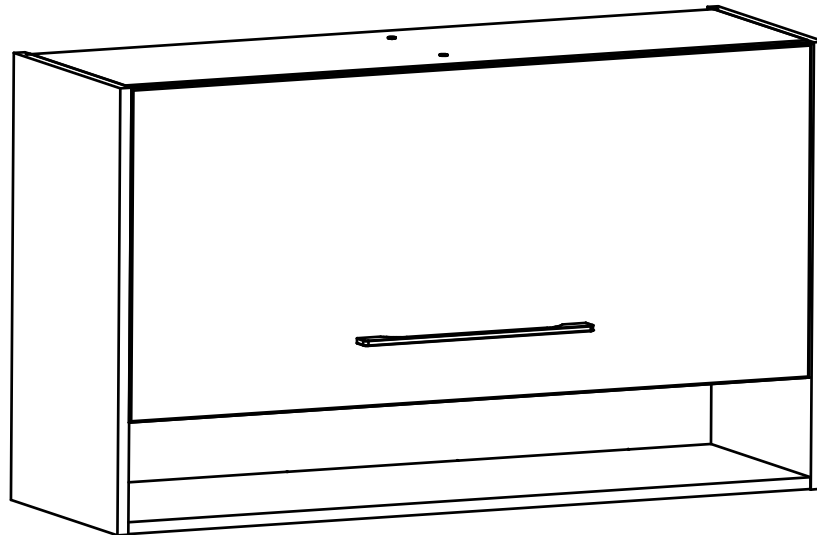
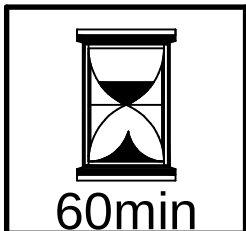
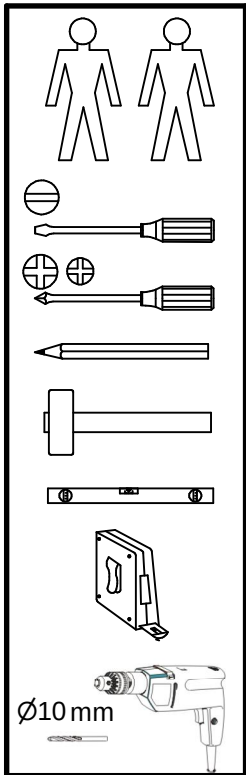
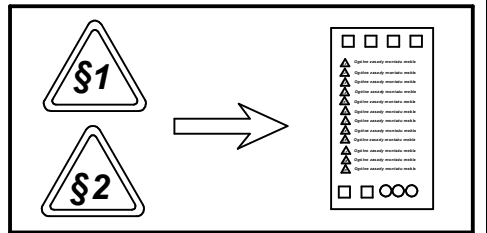
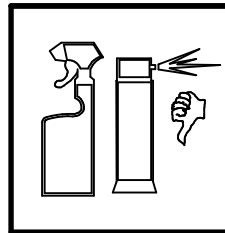
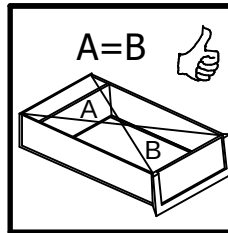
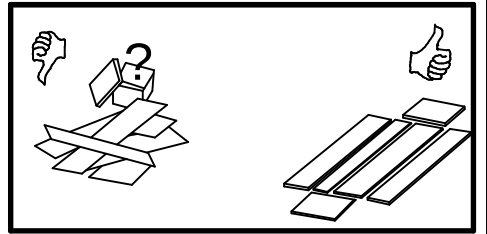
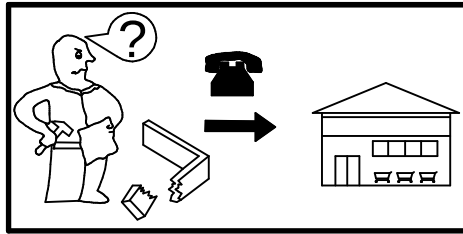
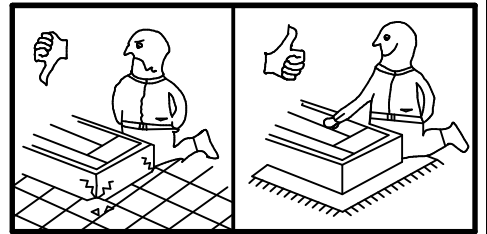
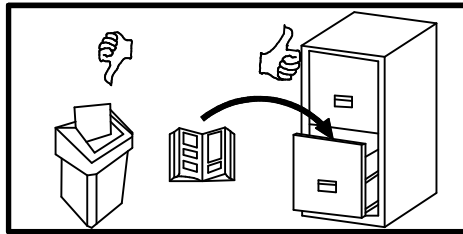


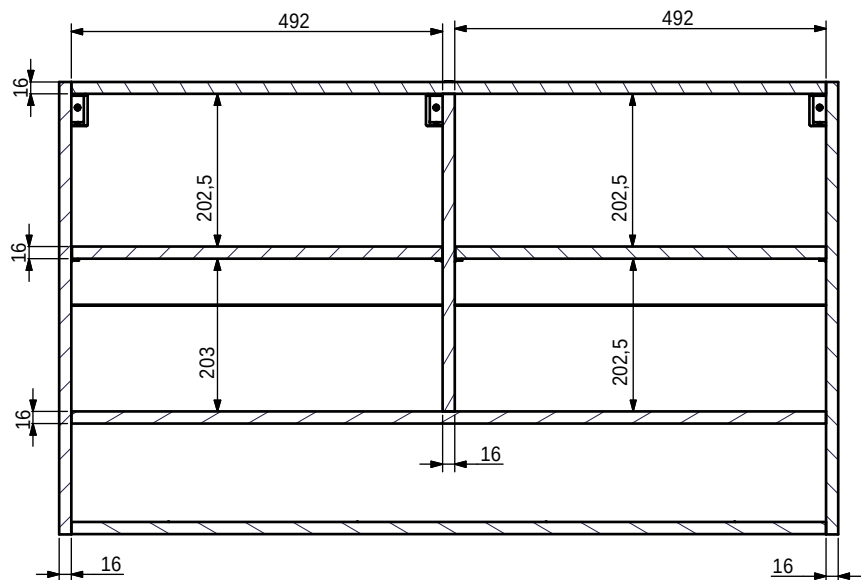
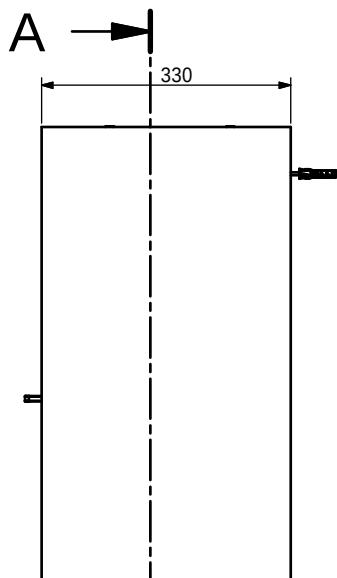
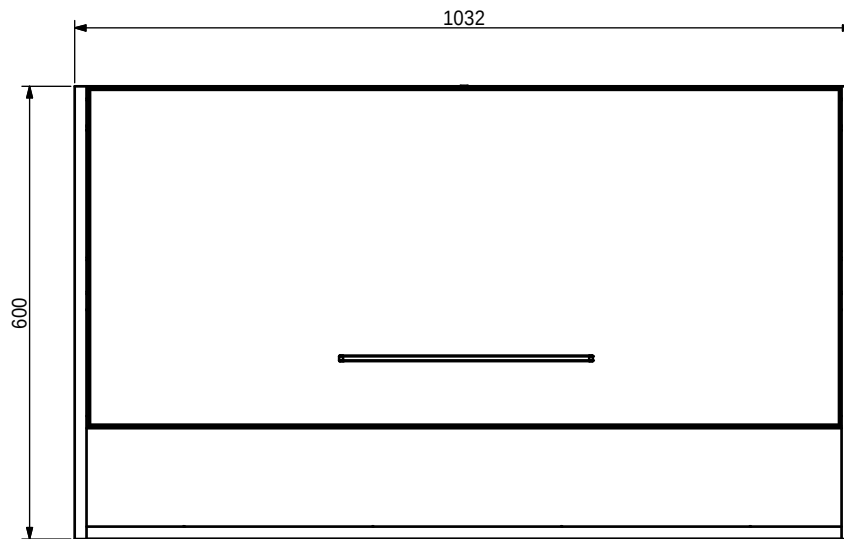
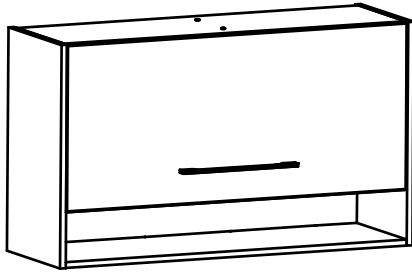
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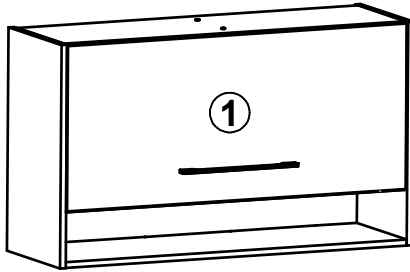


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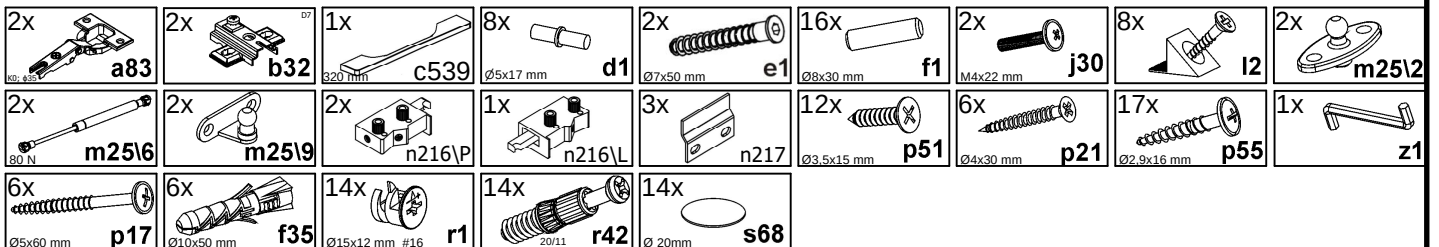
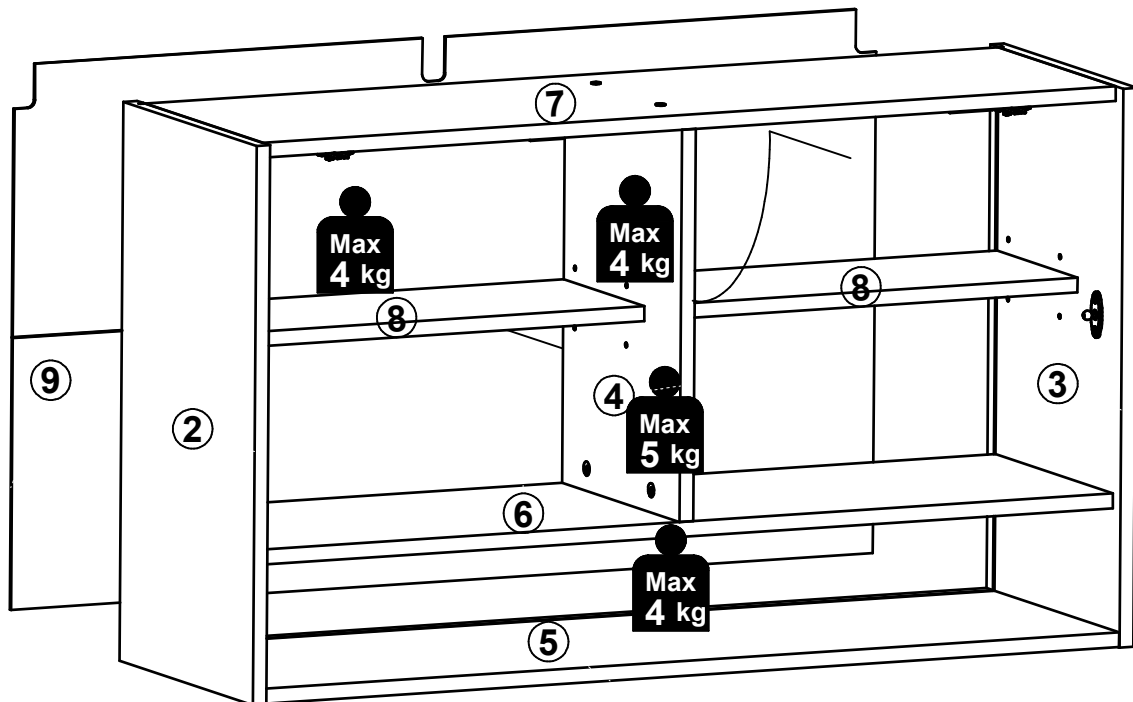




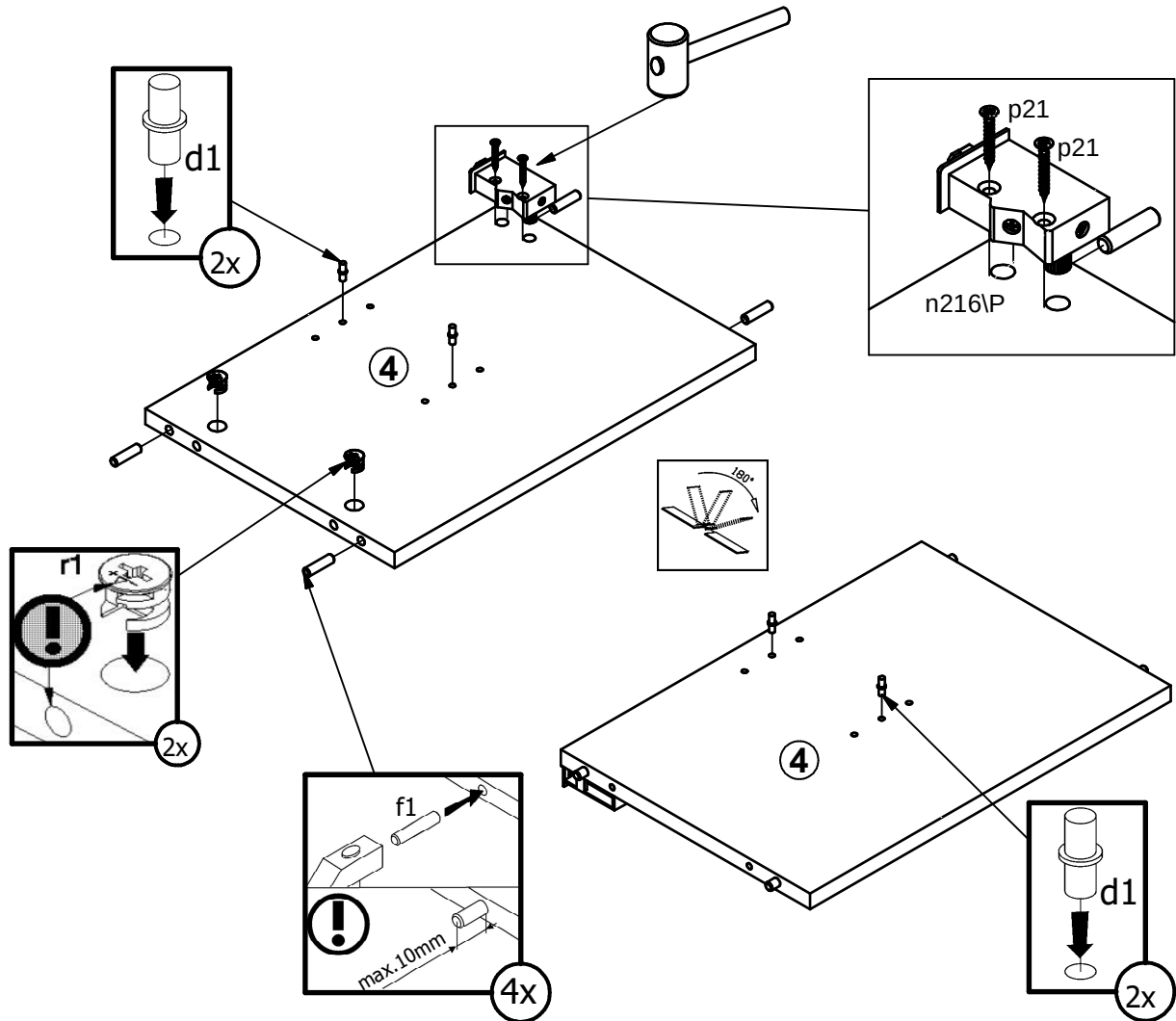




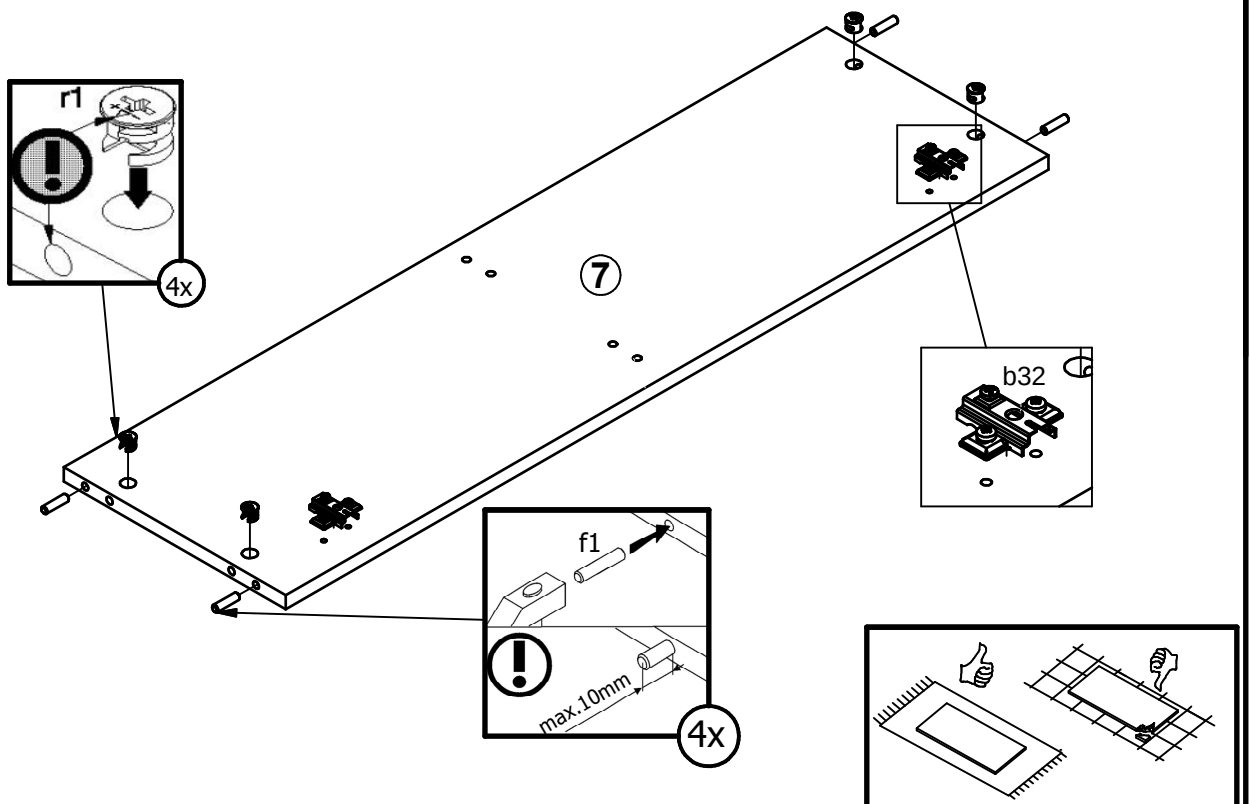
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2	S540-1008	600	330	16	2/2
3	S540-1009	600	330	16	1/2
4	S540-1019	421	291	16	2/2
5	S540-3006	1000	329	16	1/2
6	S540-3007	1000	291	16	1/2
7	S540-3015	1000	291	16	1/2
8	S540-3020	491	200	16	2/2
9	S540-9301	1010	585	2.5	1/2



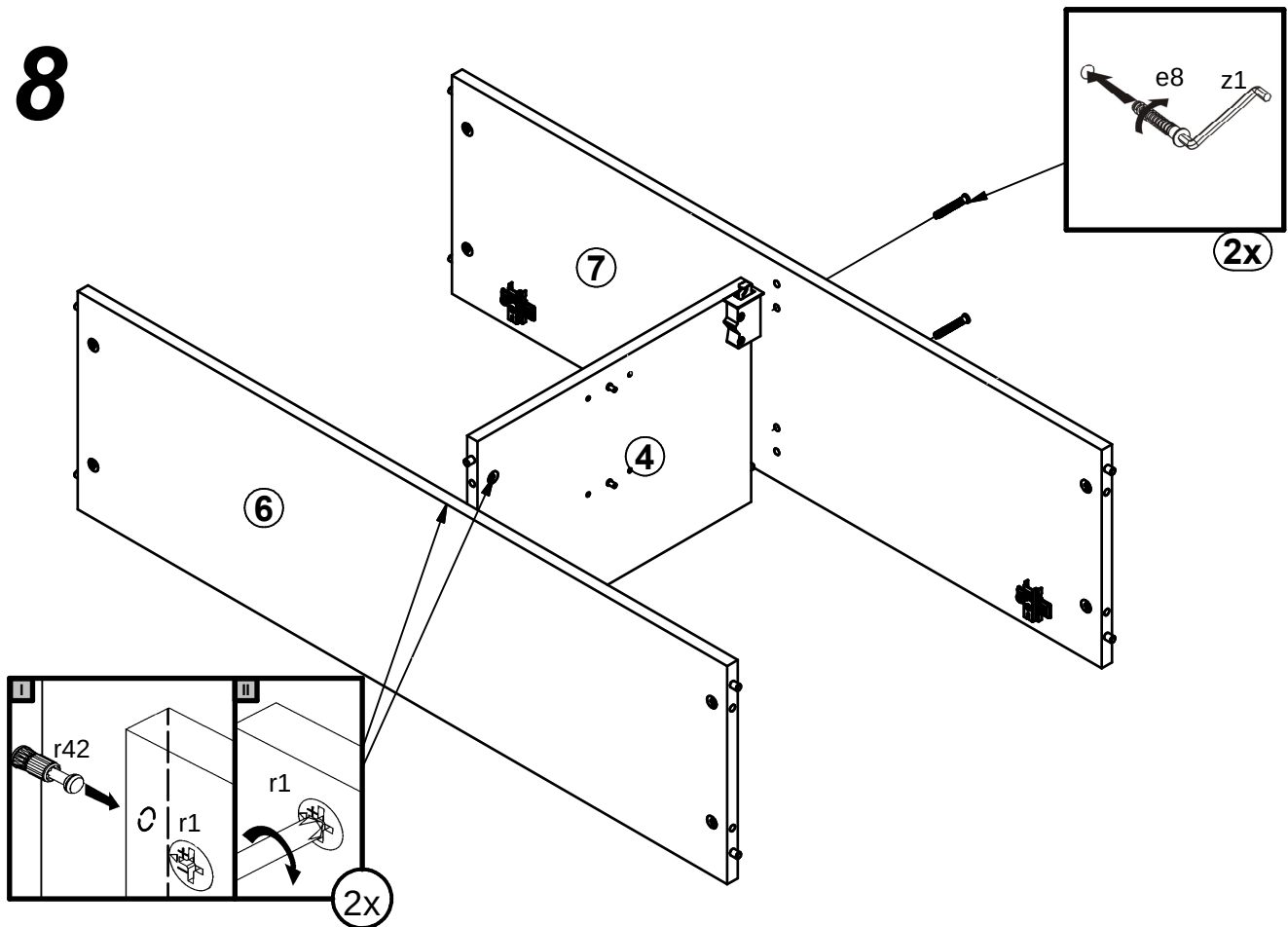
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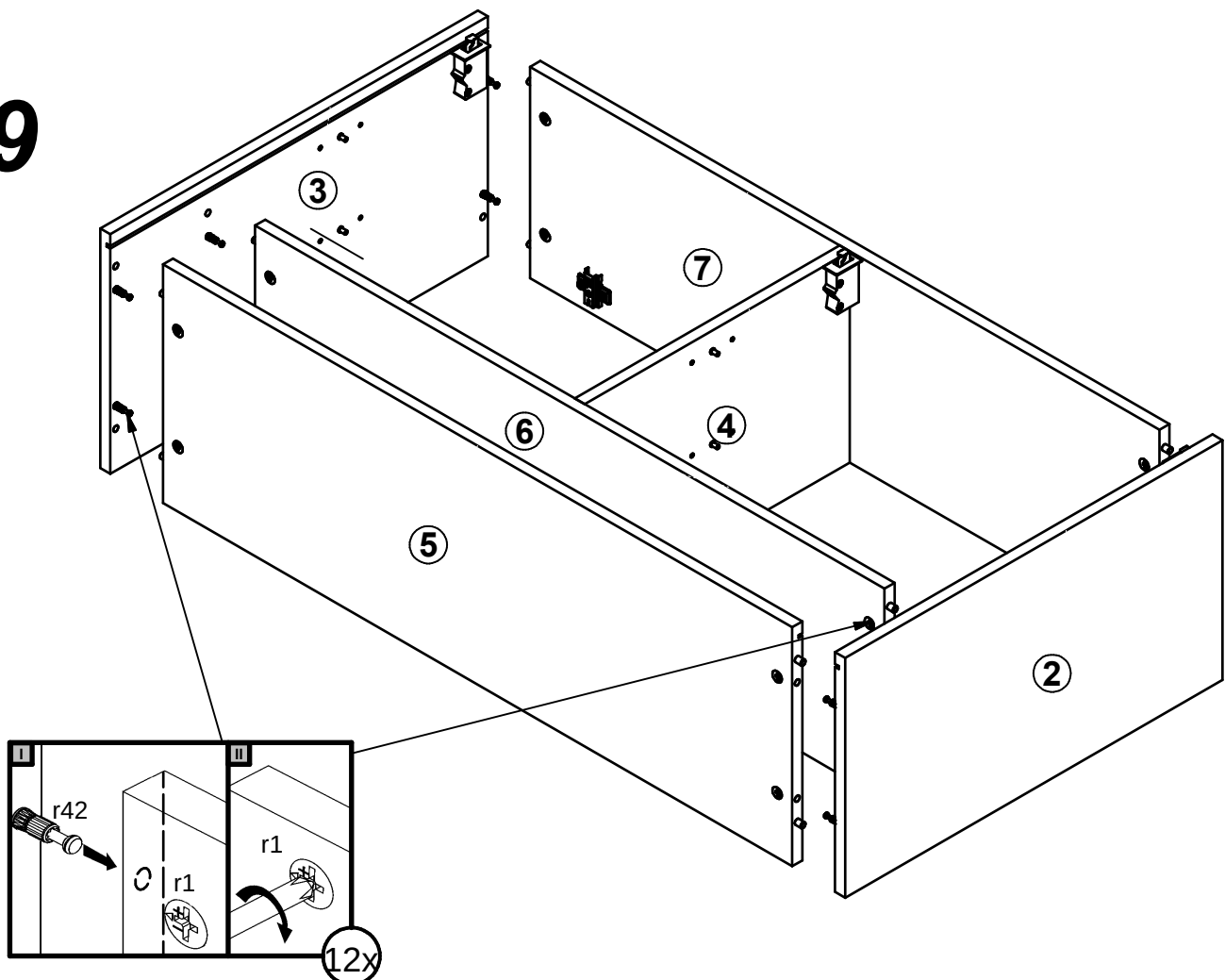
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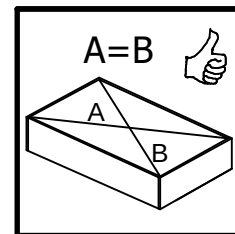
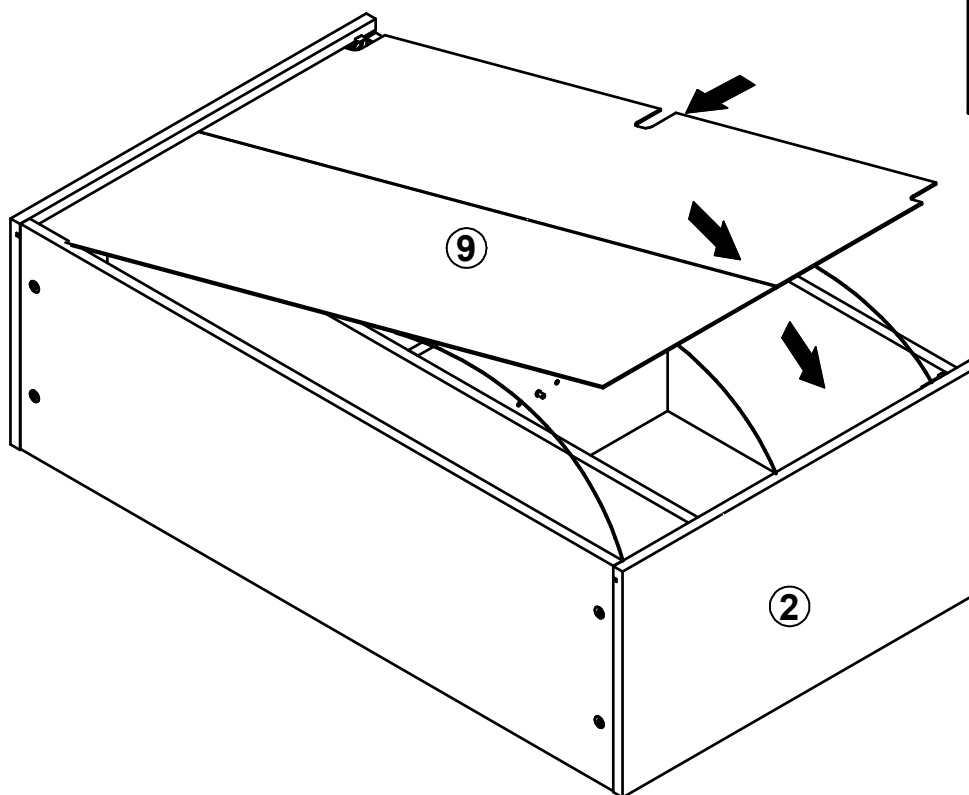
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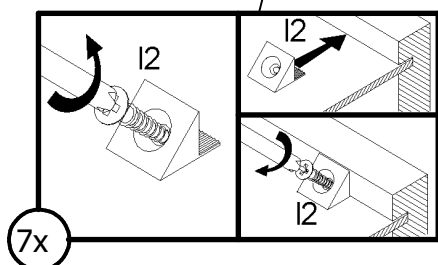
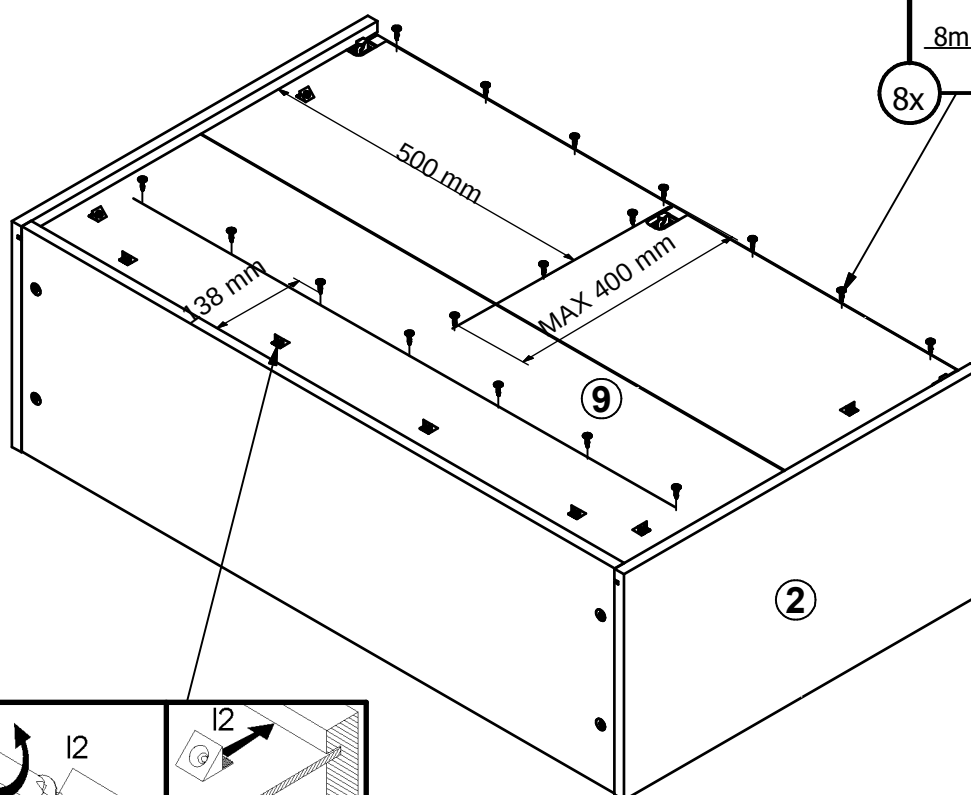
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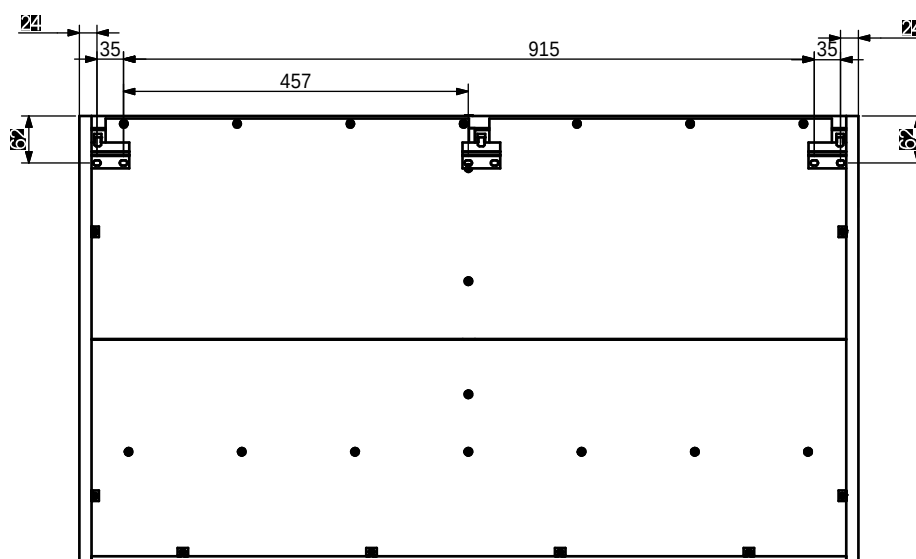
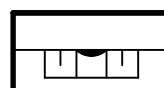
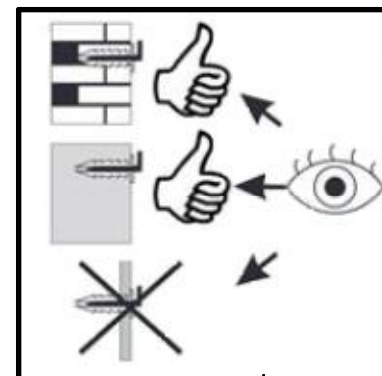
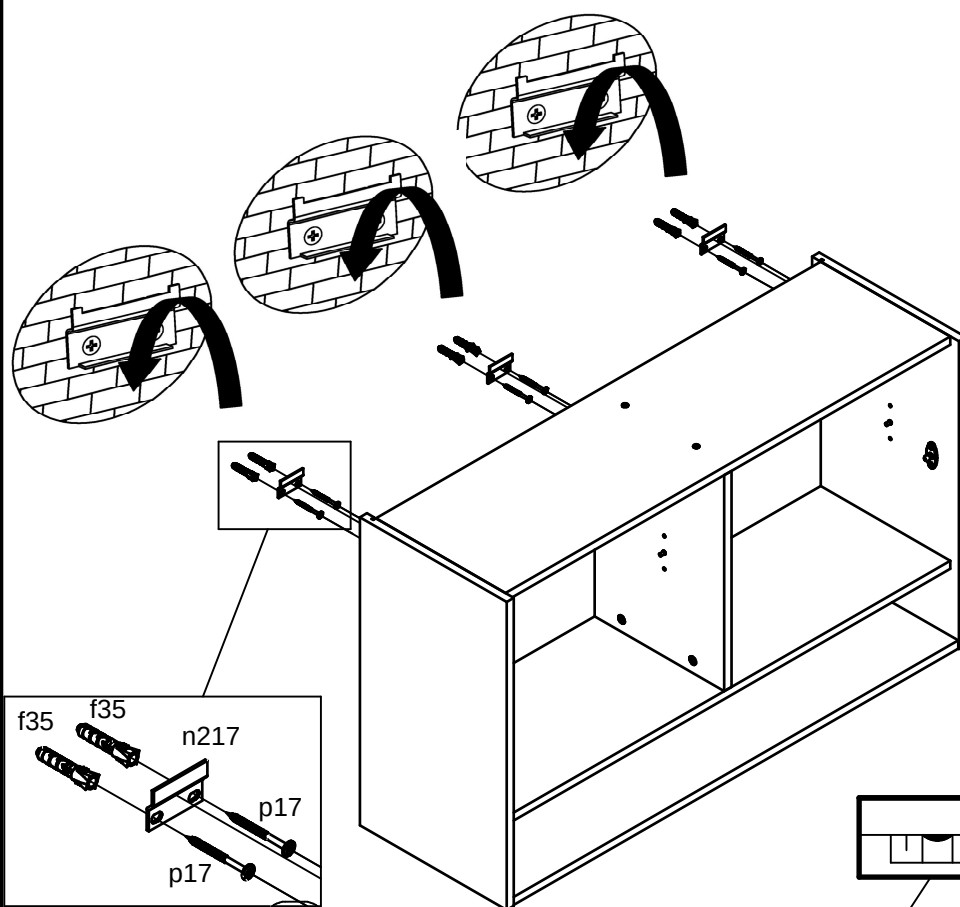
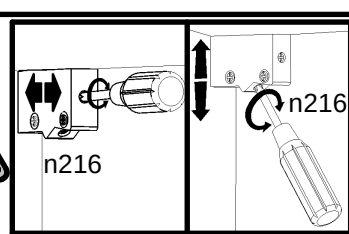
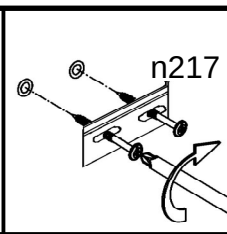
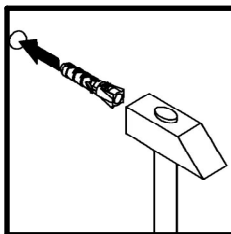
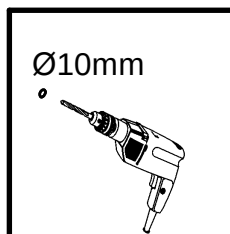


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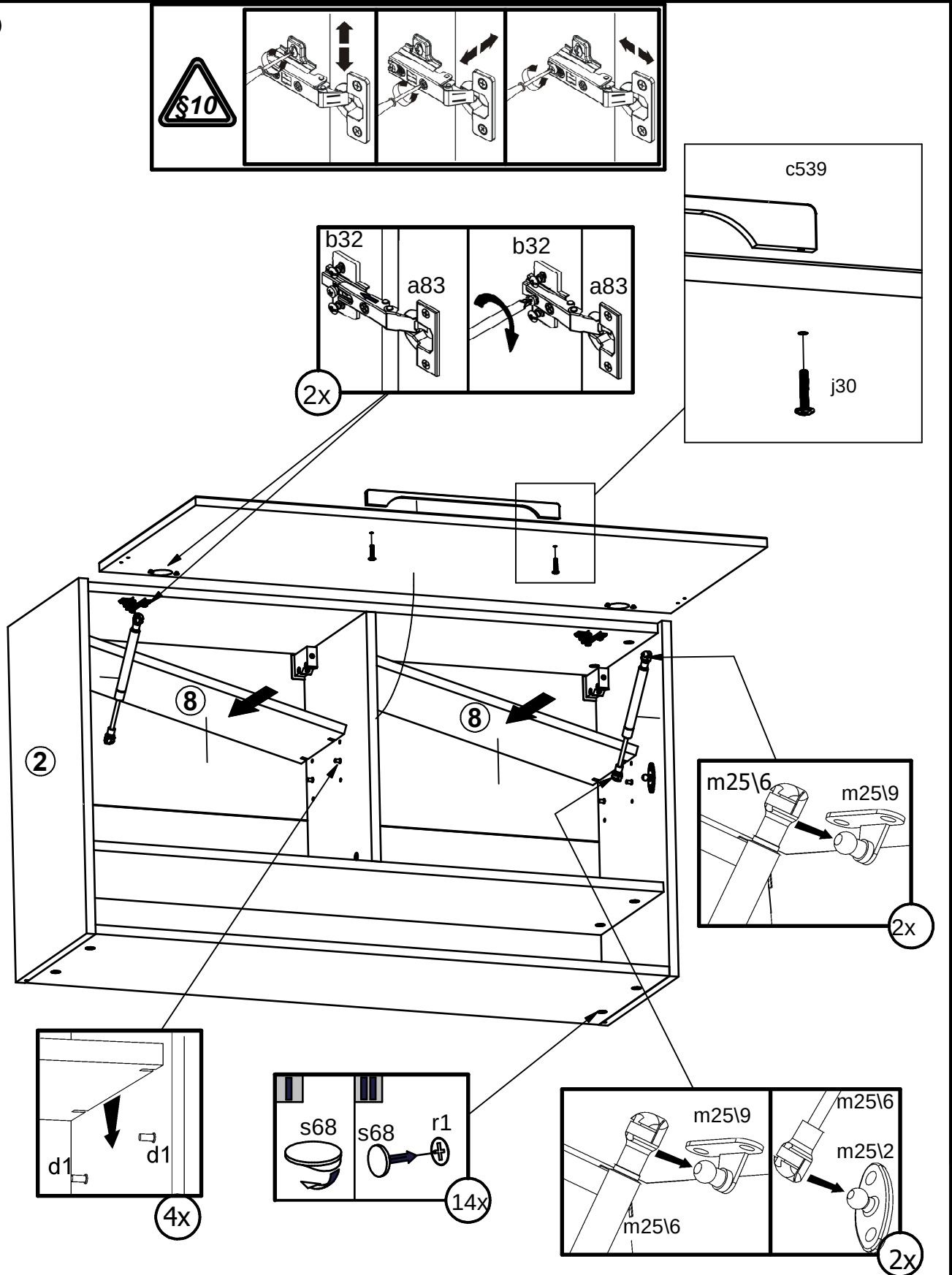


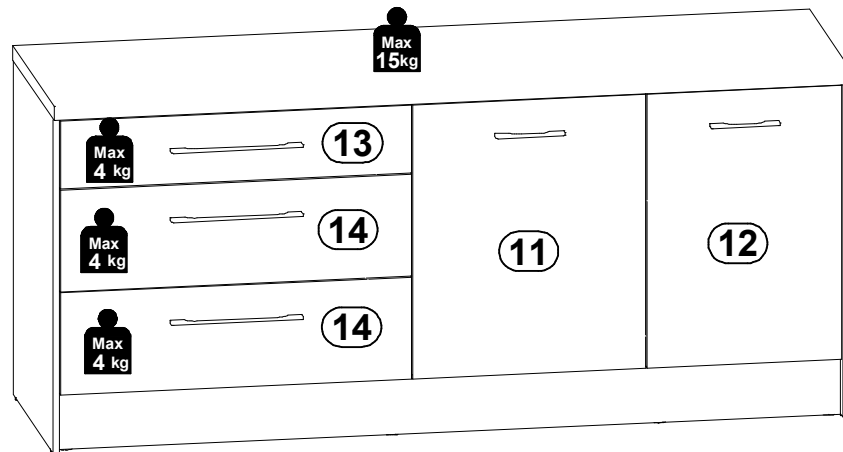
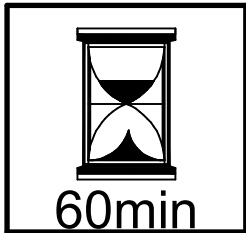
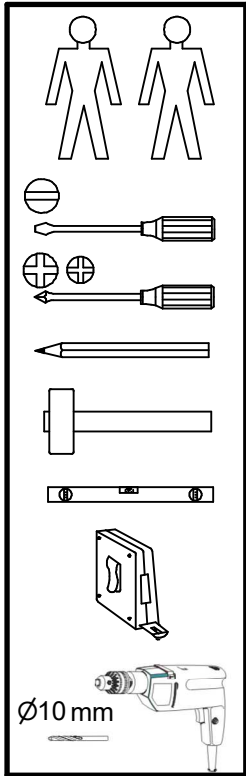
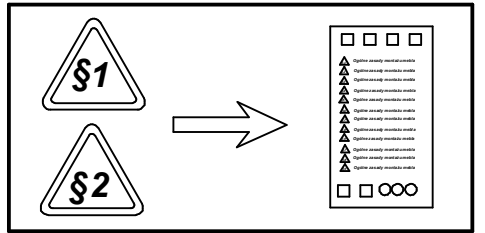
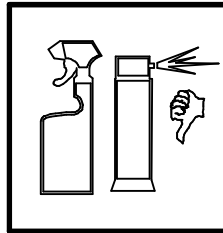
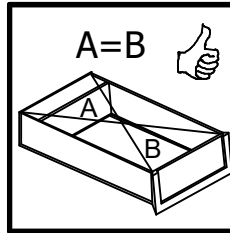
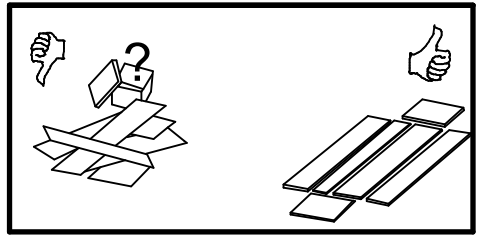
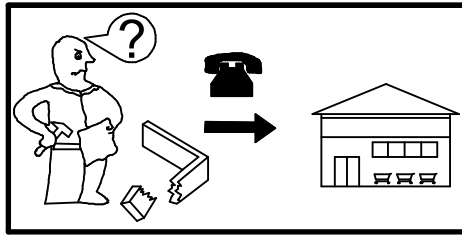
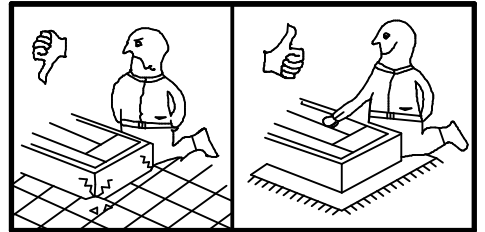
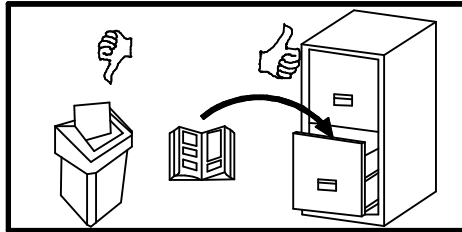
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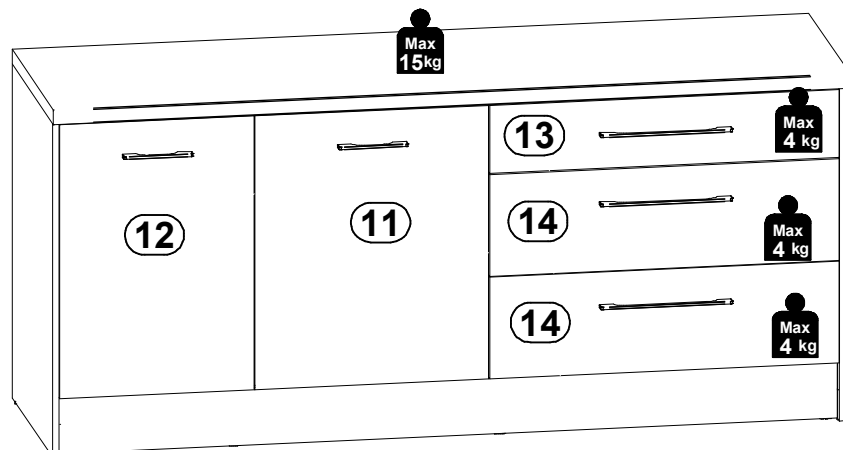


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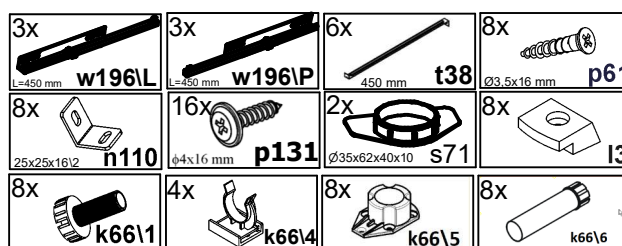
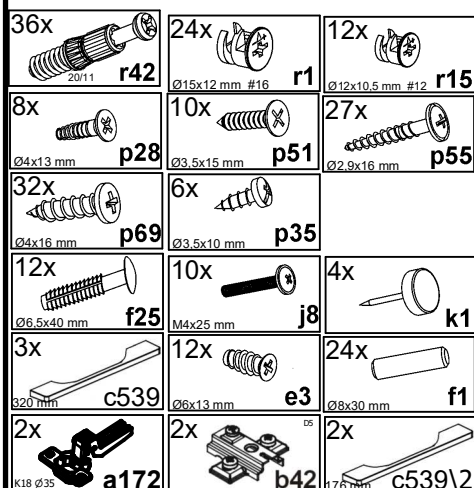
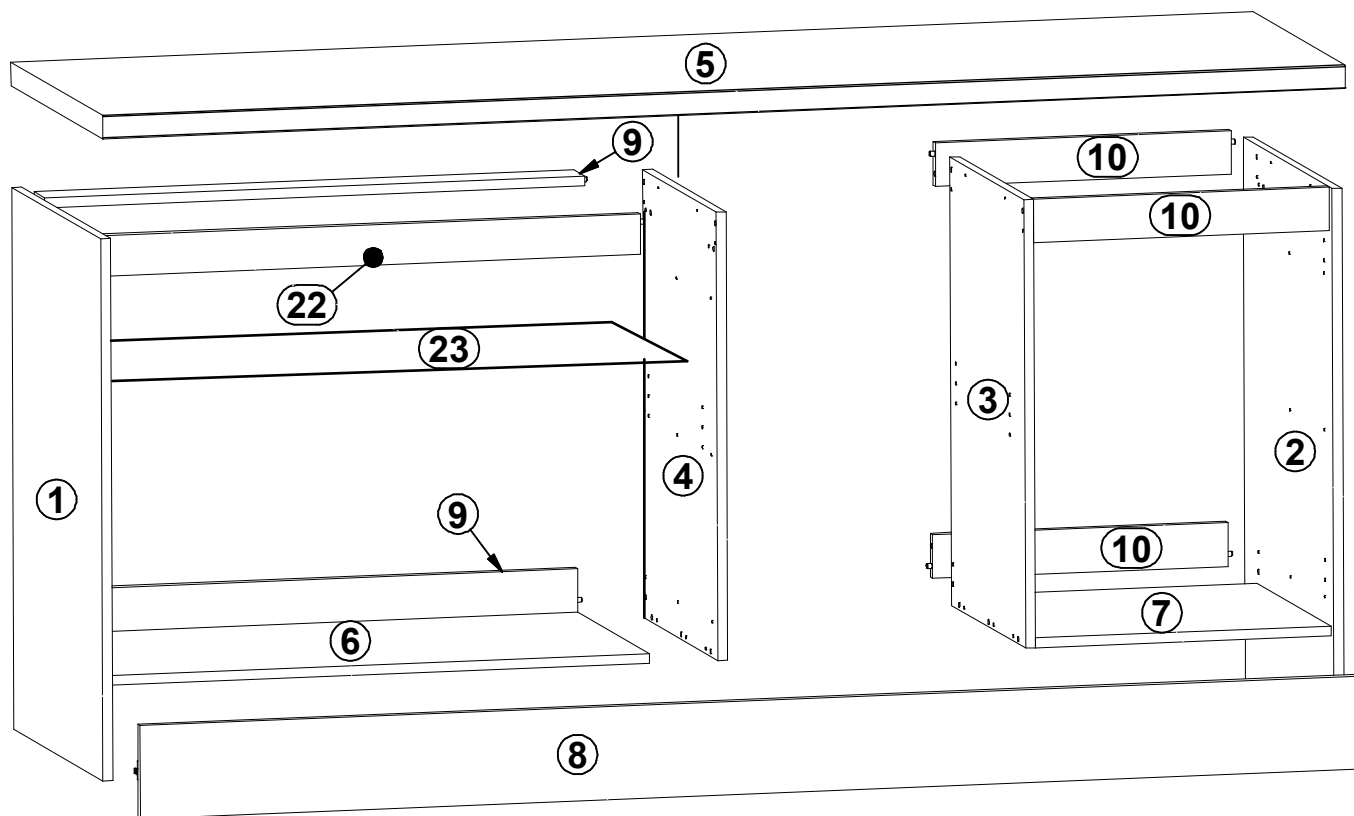


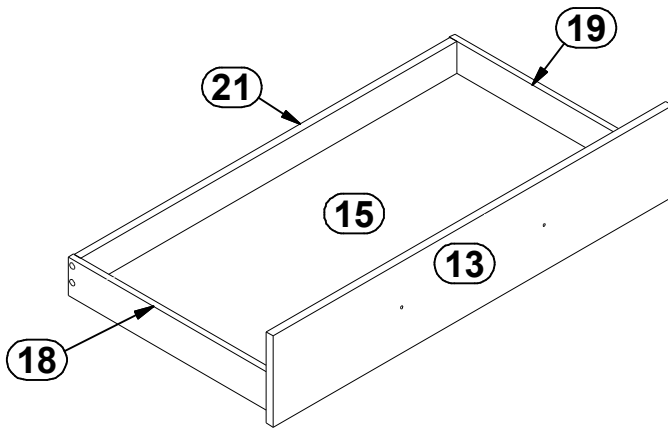


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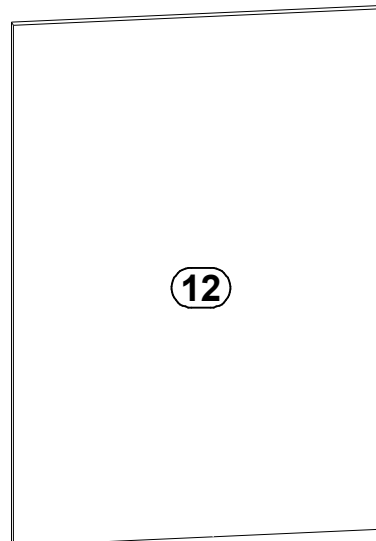
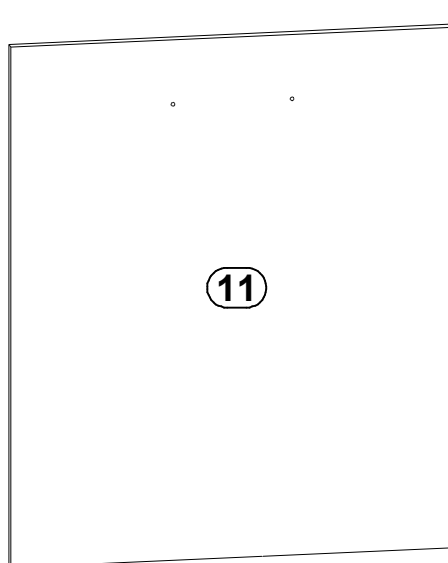
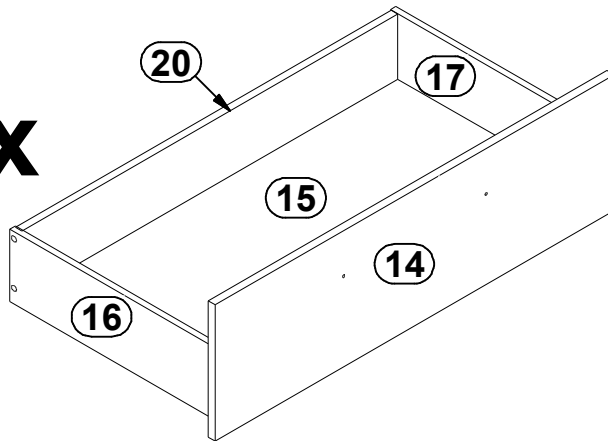


B



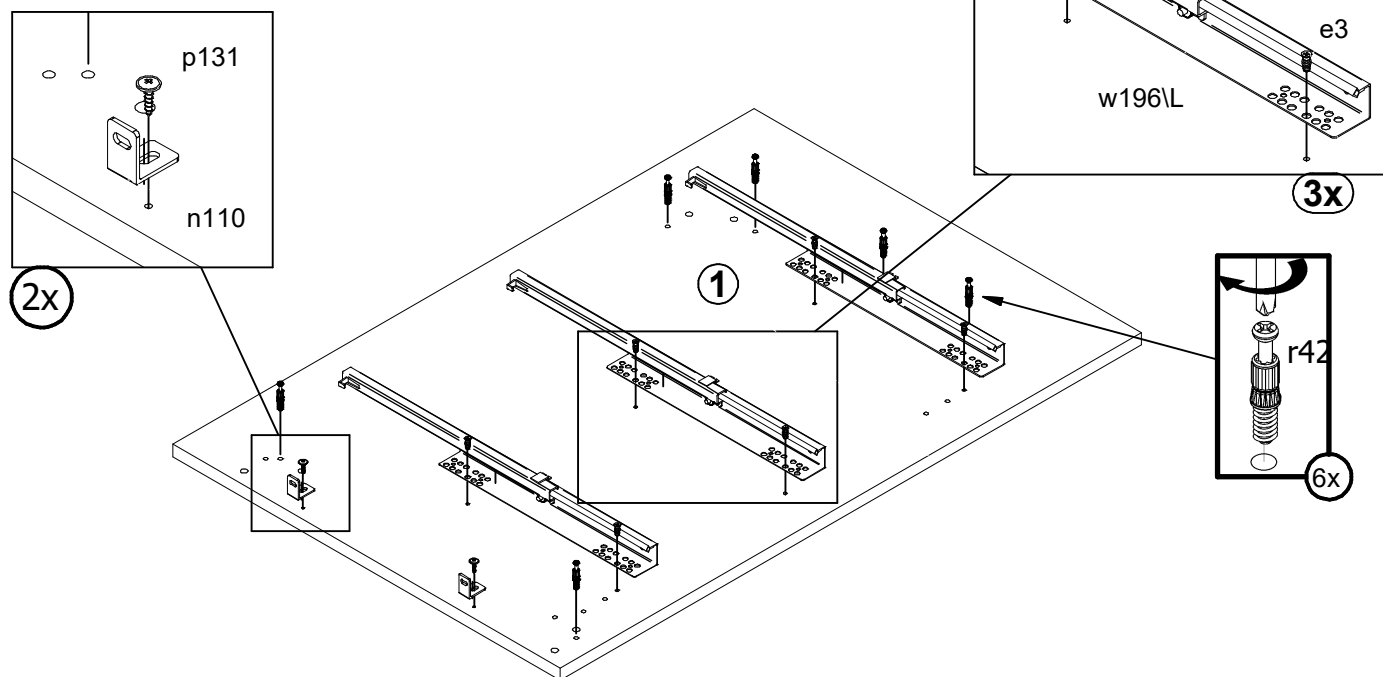
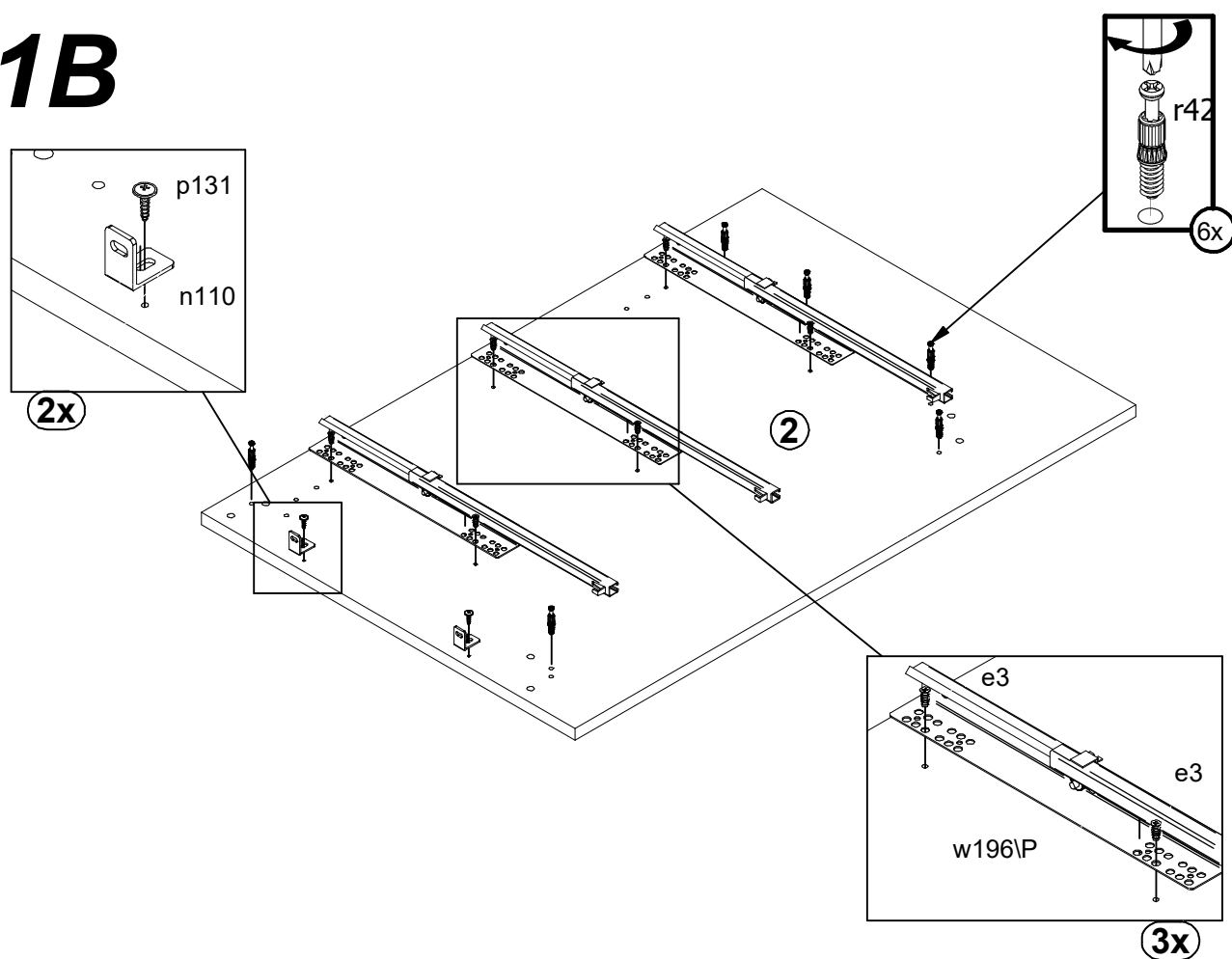


2x

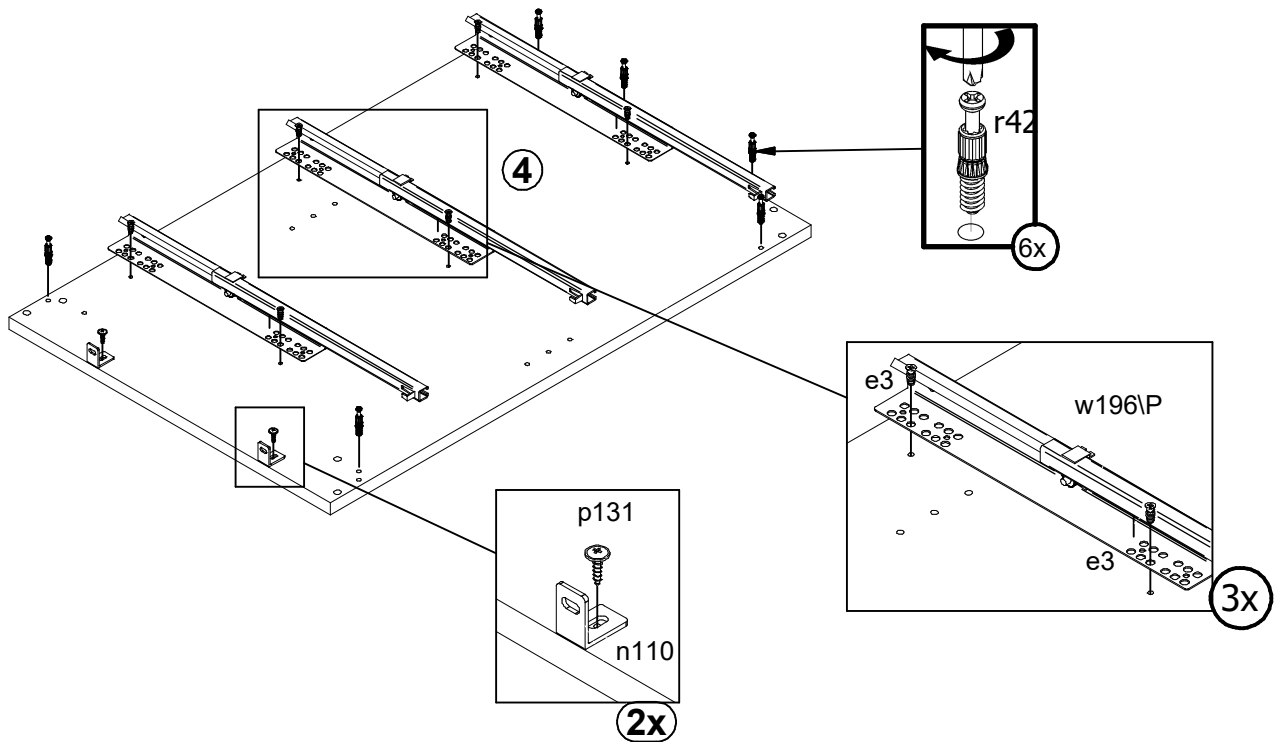


A	B1	B2	C1	C2	C3	D
1	S540-1001	-	870	580	16	1/4
2	S540-1002	-	870	580	16	1/4
3	S540-1003	-	720	481	16	1/4
4	S540-1004	-	720	481	16	1/4
5	S540-2001	-	2034	600	38	2/4
6	S540-3001	-	884	481	16	4/4
7	S540-3002	-	484	481	16	1/4
8	S540-4001	-	1999	150	16	2/4
9	S540-4002	A.2	884	70	16	3/4
10	S540-4004	-	484	70	16	3/4
11	S548-0001	-	713	596	16	3/4
12	S548-0002	-	713	496	16	3/4
13	S548-0003	-	896	177	16	3/4
14	S548-0004	-	896	265	16	3/4
15	WSP-9412	-	854	458	2,5	4/4
16	ZQ6-535	-	450	140	12	4/4
17	ZQ6-536	-	450	140	12	4/4
18	ZQ6-539	-	450	75	12	4/4
19	ZQ6-540	-	450	75	12	4/4
20	ZQ6-5248	-	844	127	15	4/4
21	ZQ6-5250	-	844	62	15	4/4
22	S540-4010	-	884	65	16	3/4
23	S540-5801		882	431	2,5	4/4

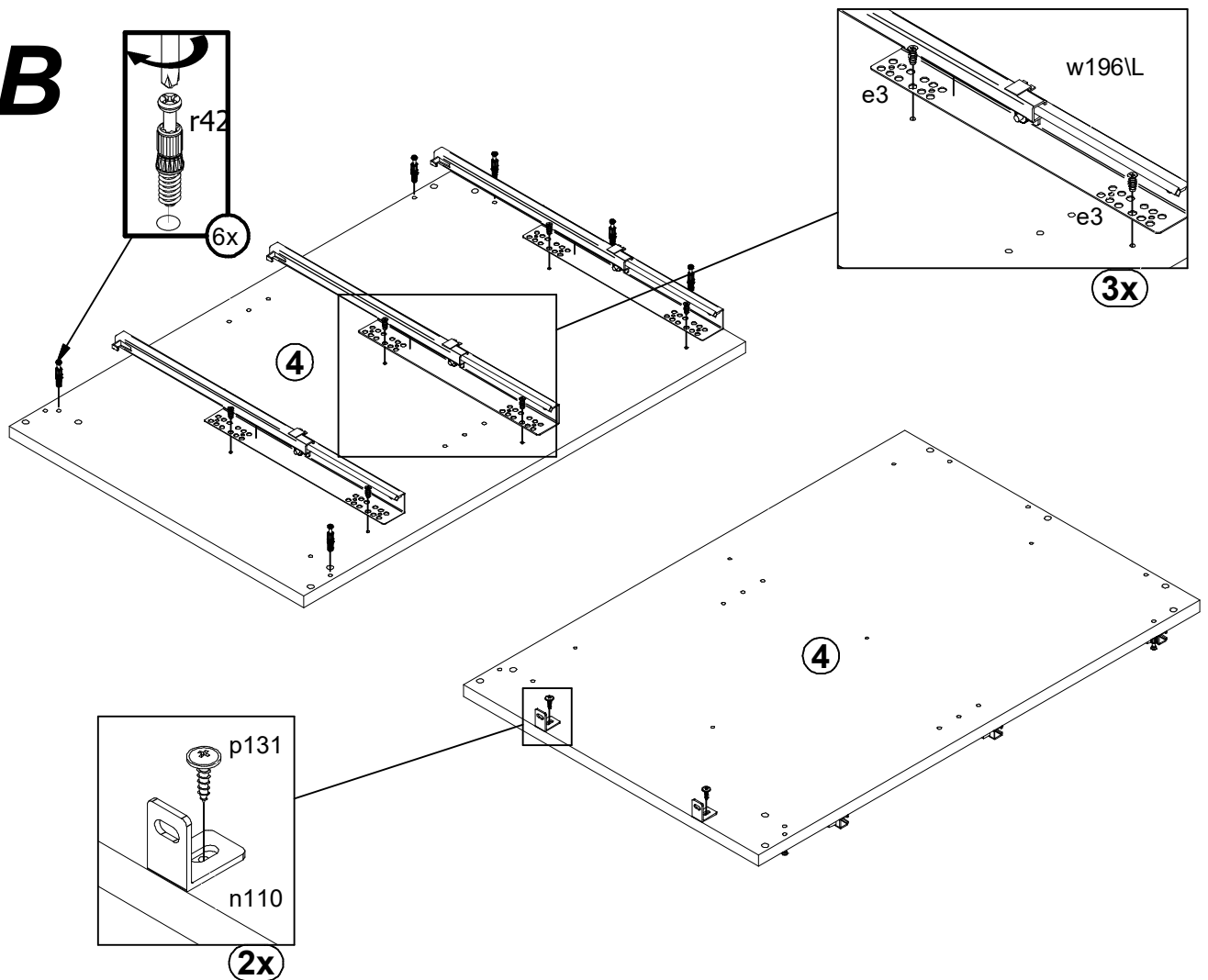


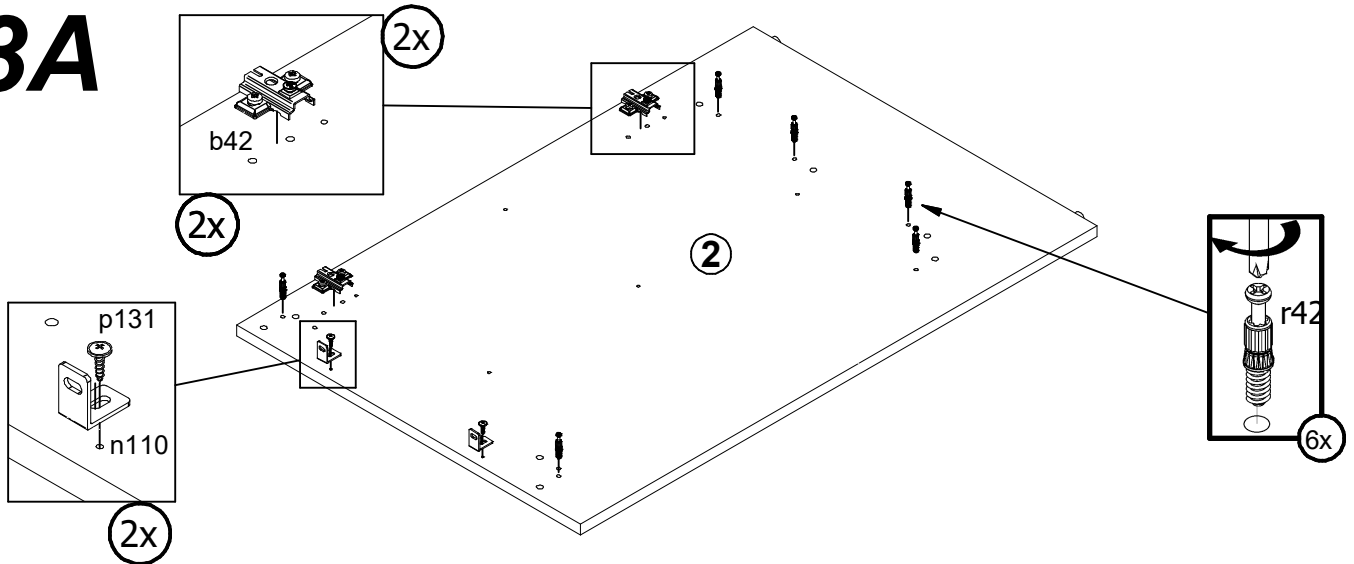
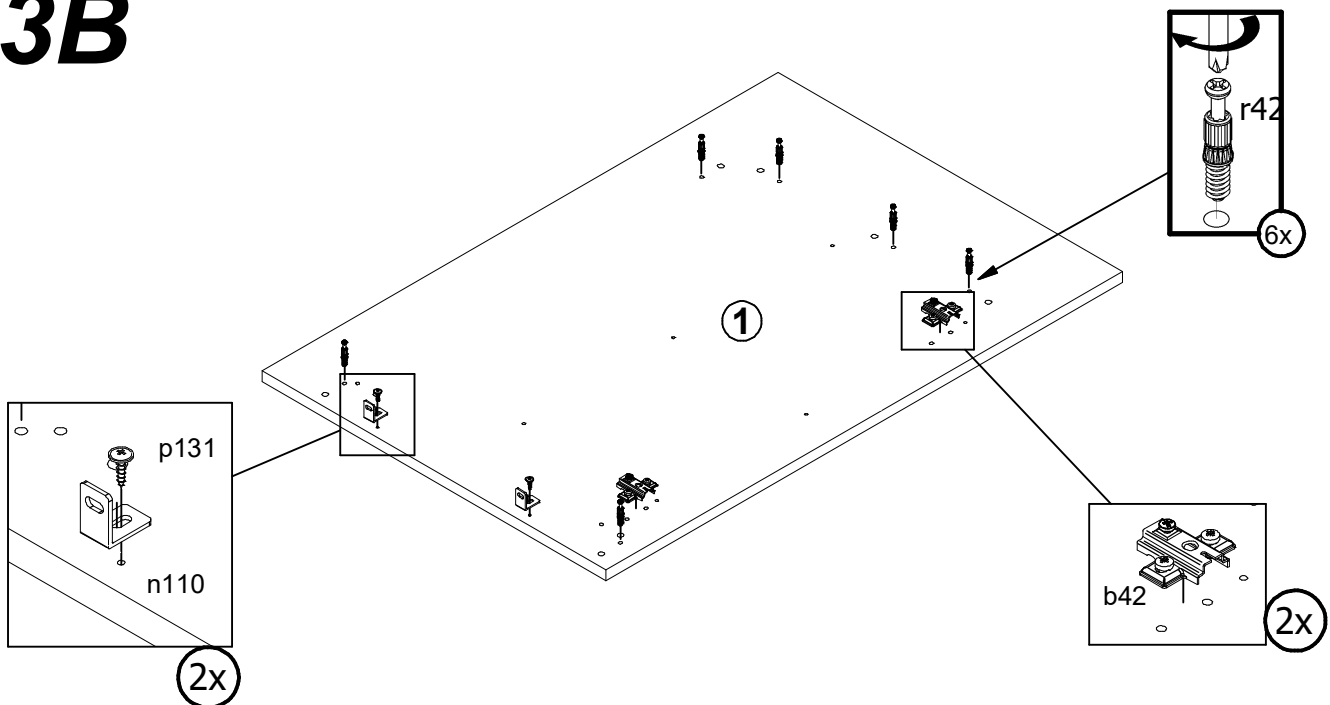
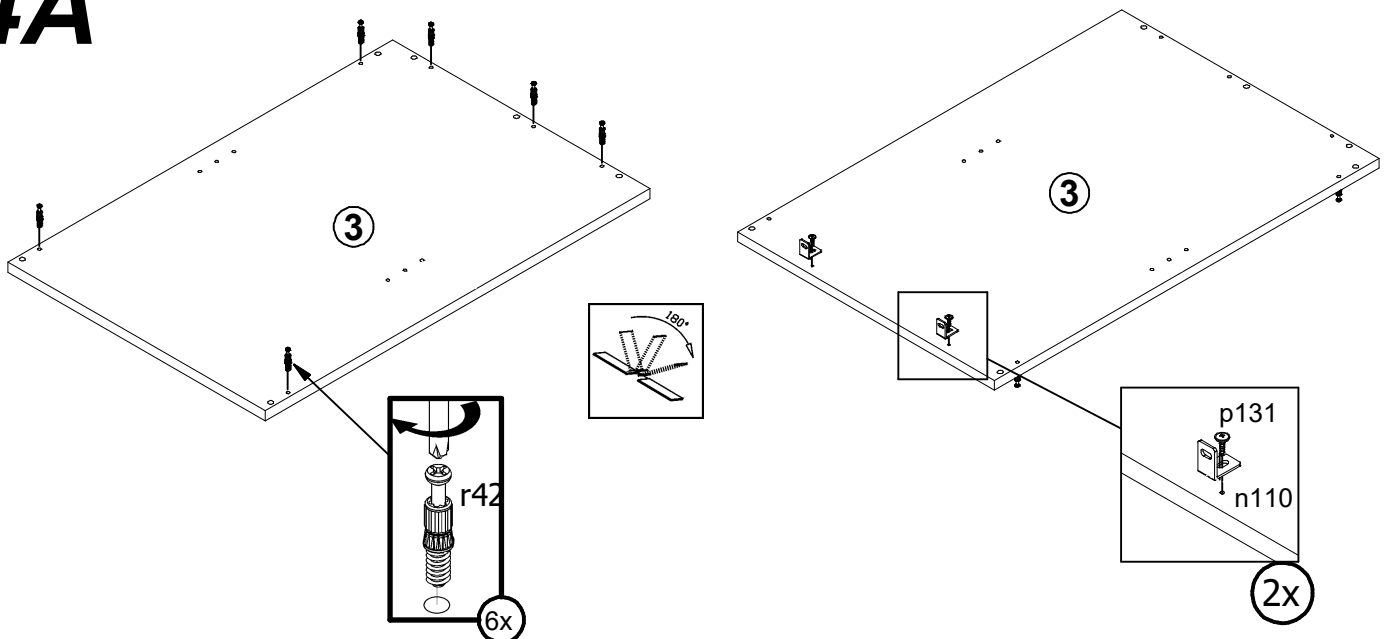
1A**1B**

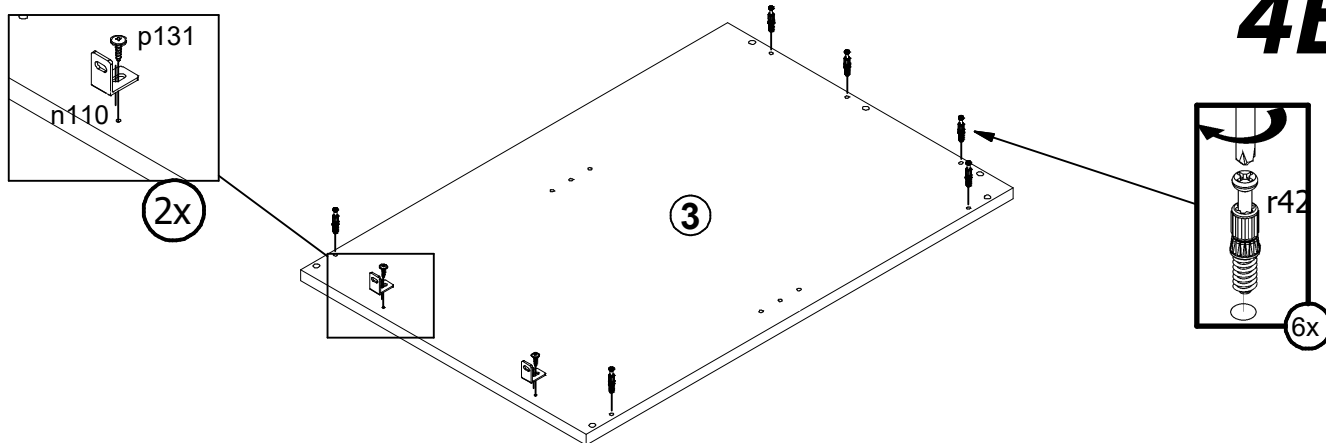
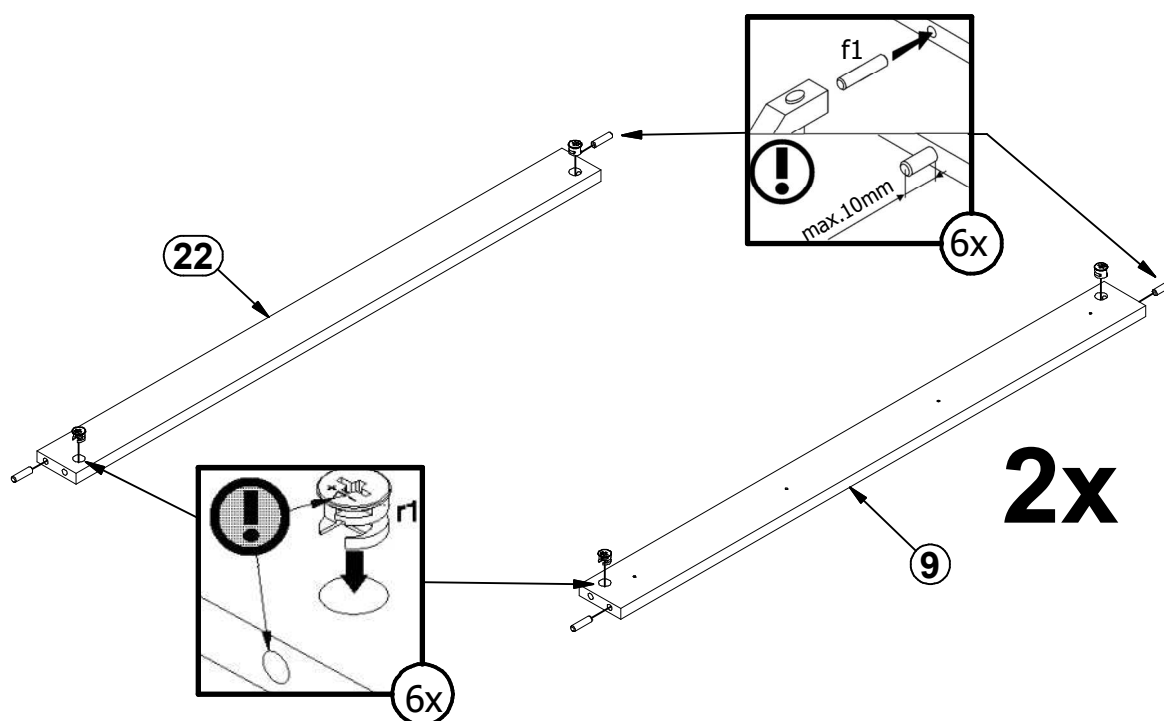
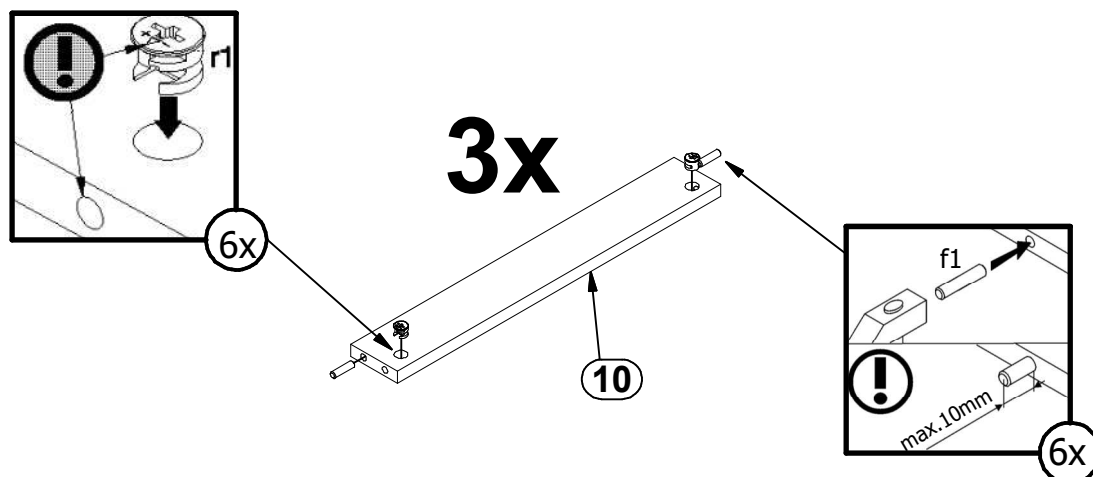
2A



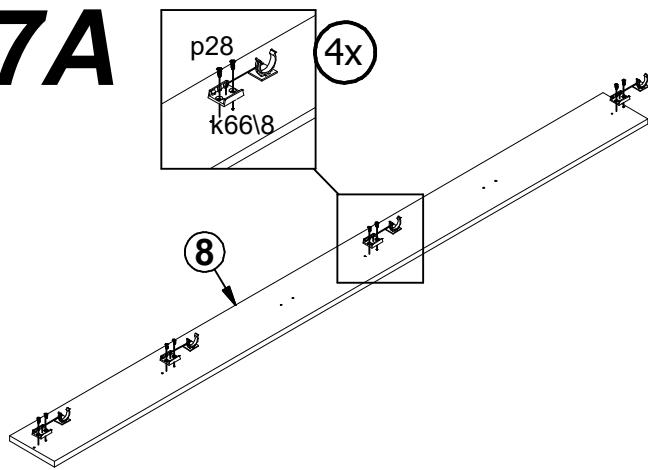
2B



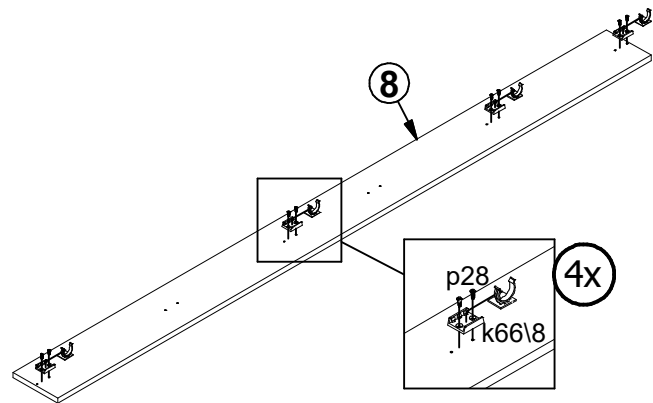
3A**3B****4A**

4B**5****6**

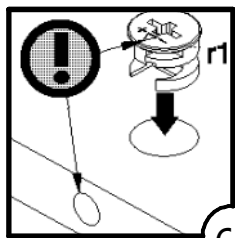
7A



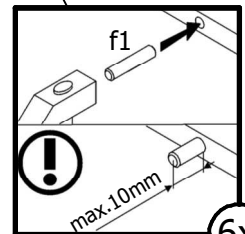
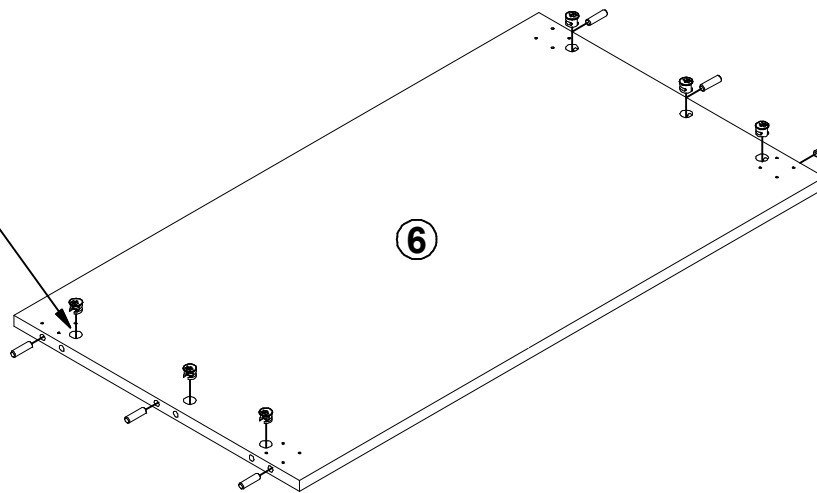
7B



8



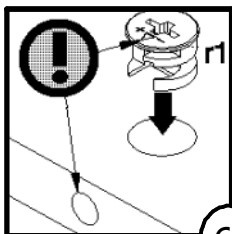
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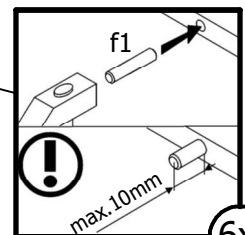
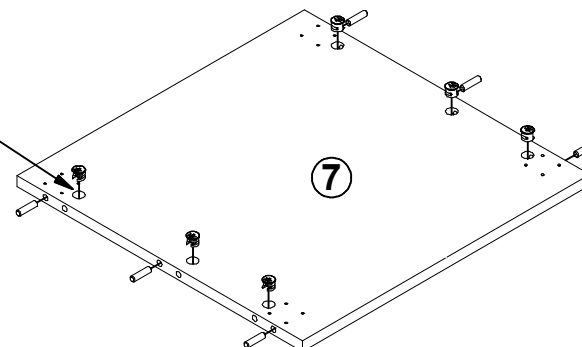
max.10mm

6x

9

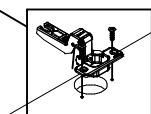
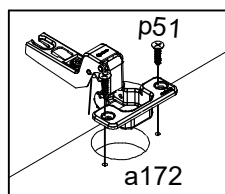


6x



max.10mm

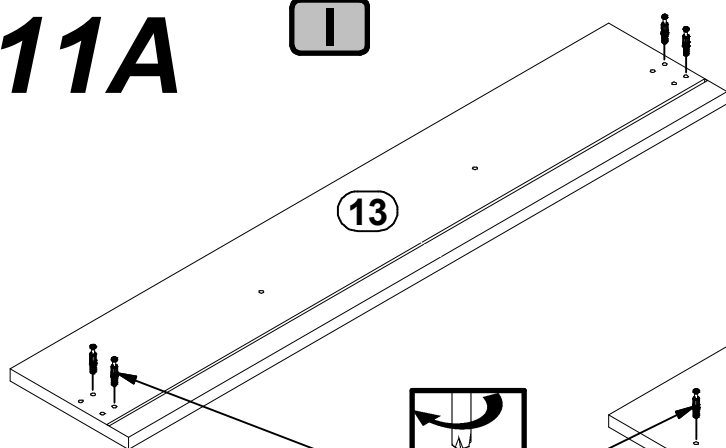
6x



12

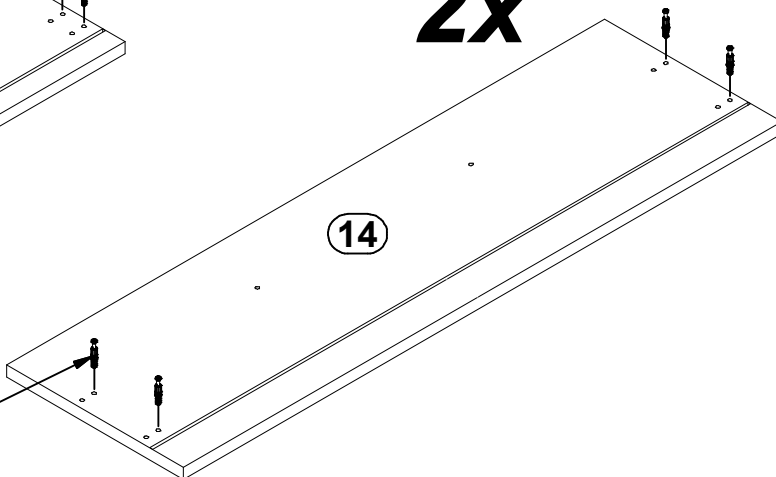
10

11A

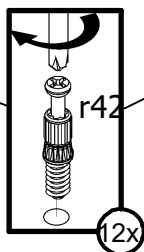


13

2x

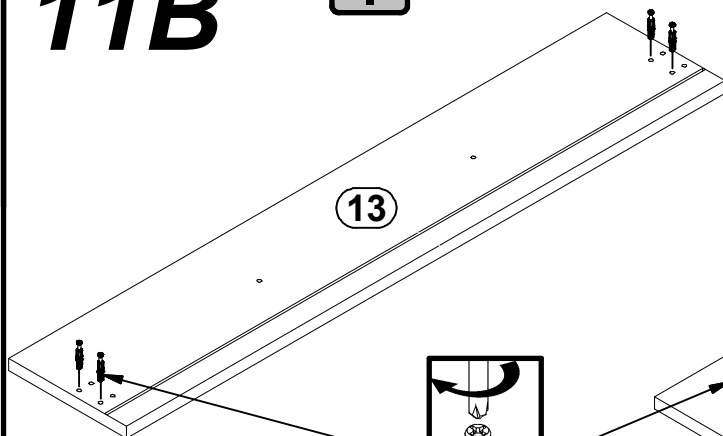


14



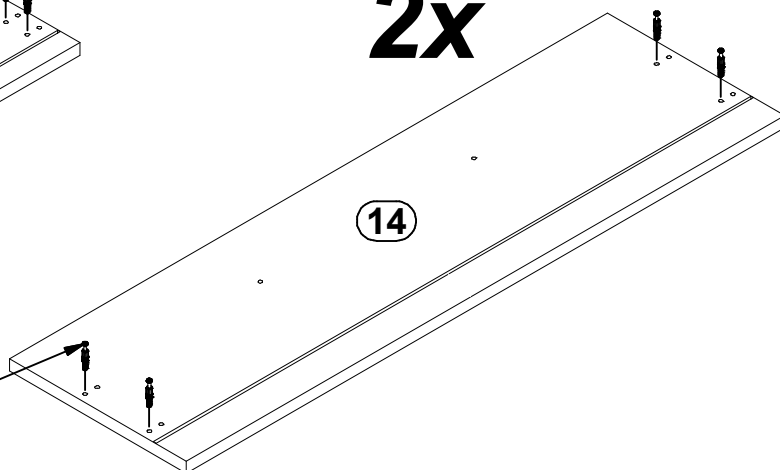
12x

11B

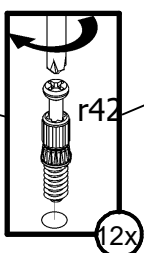


13

2x



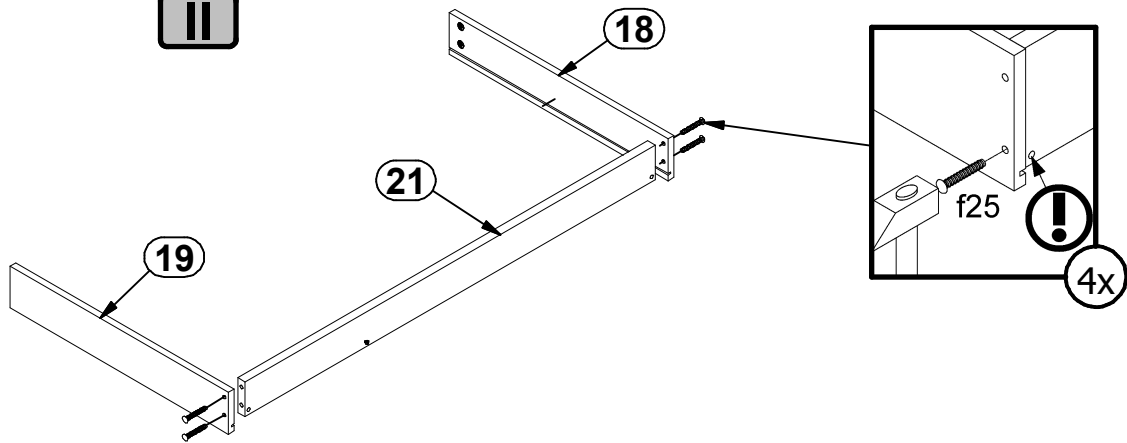
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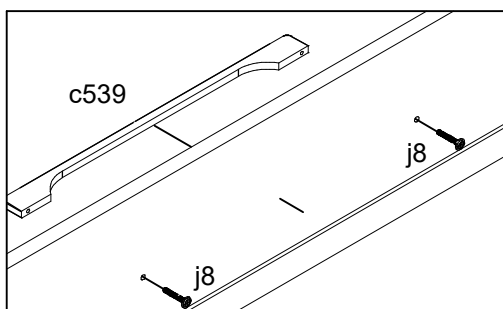
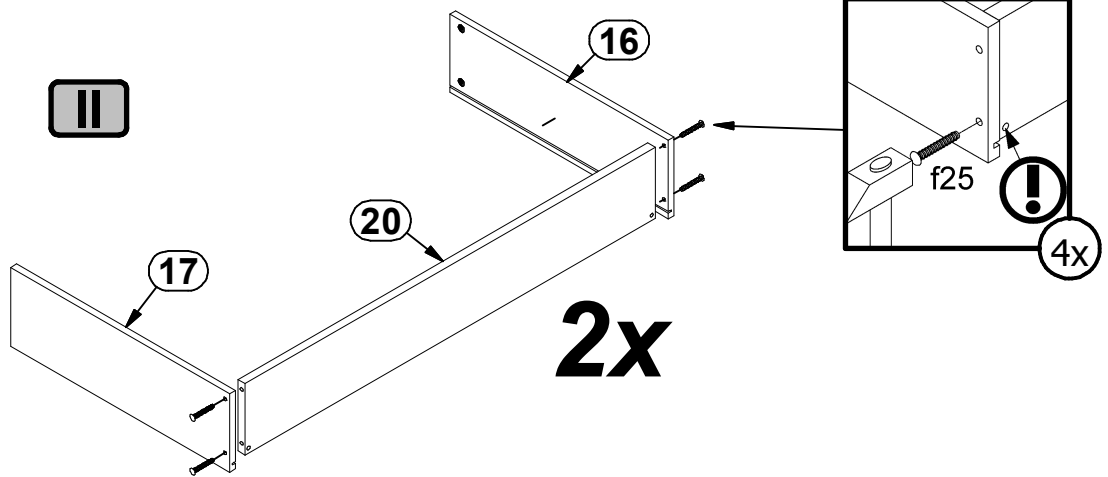
12x

12

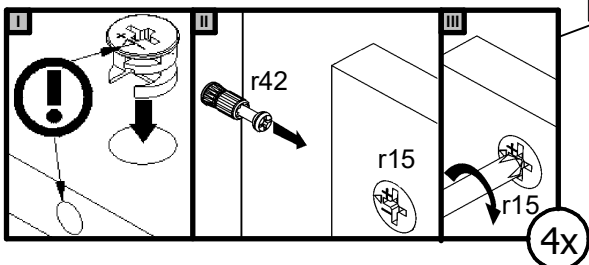
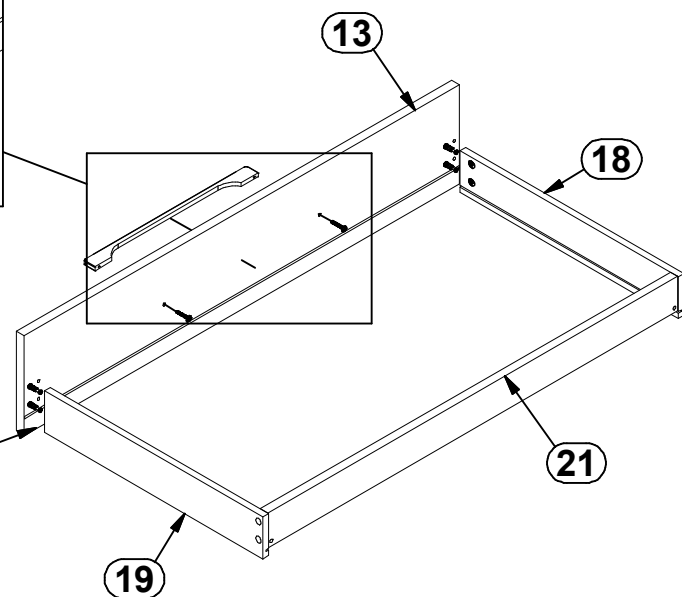
II



II

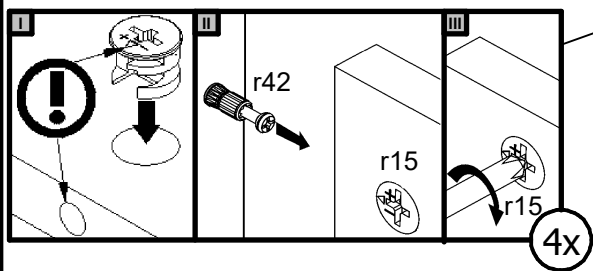
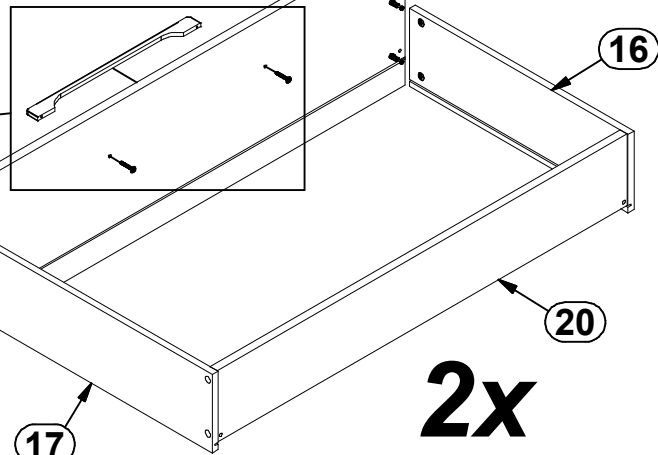
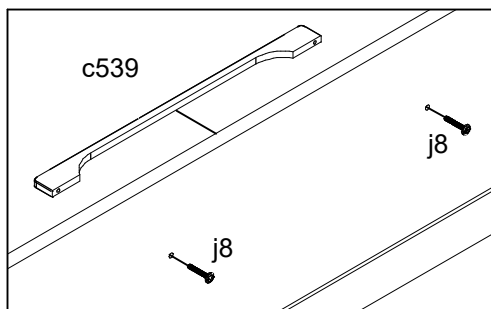


III



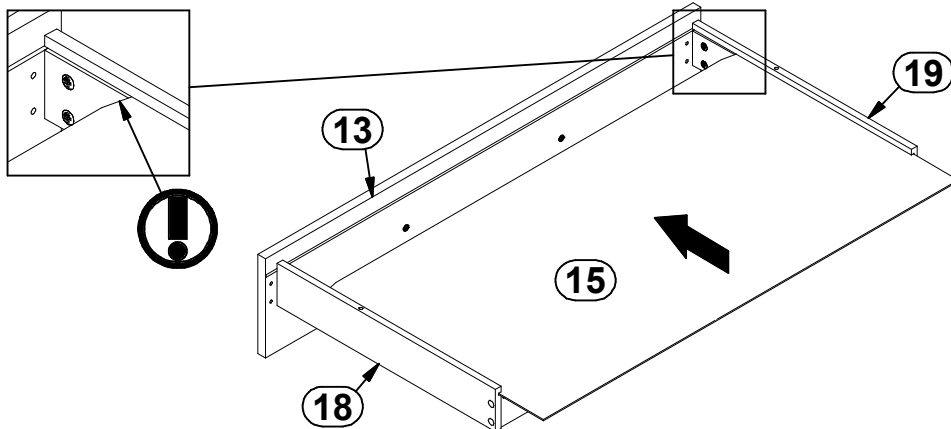
12

III

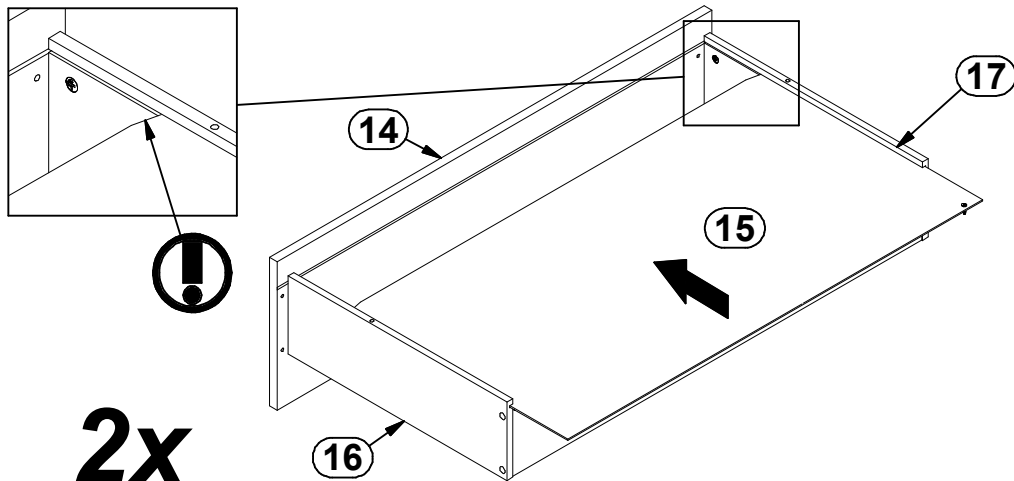


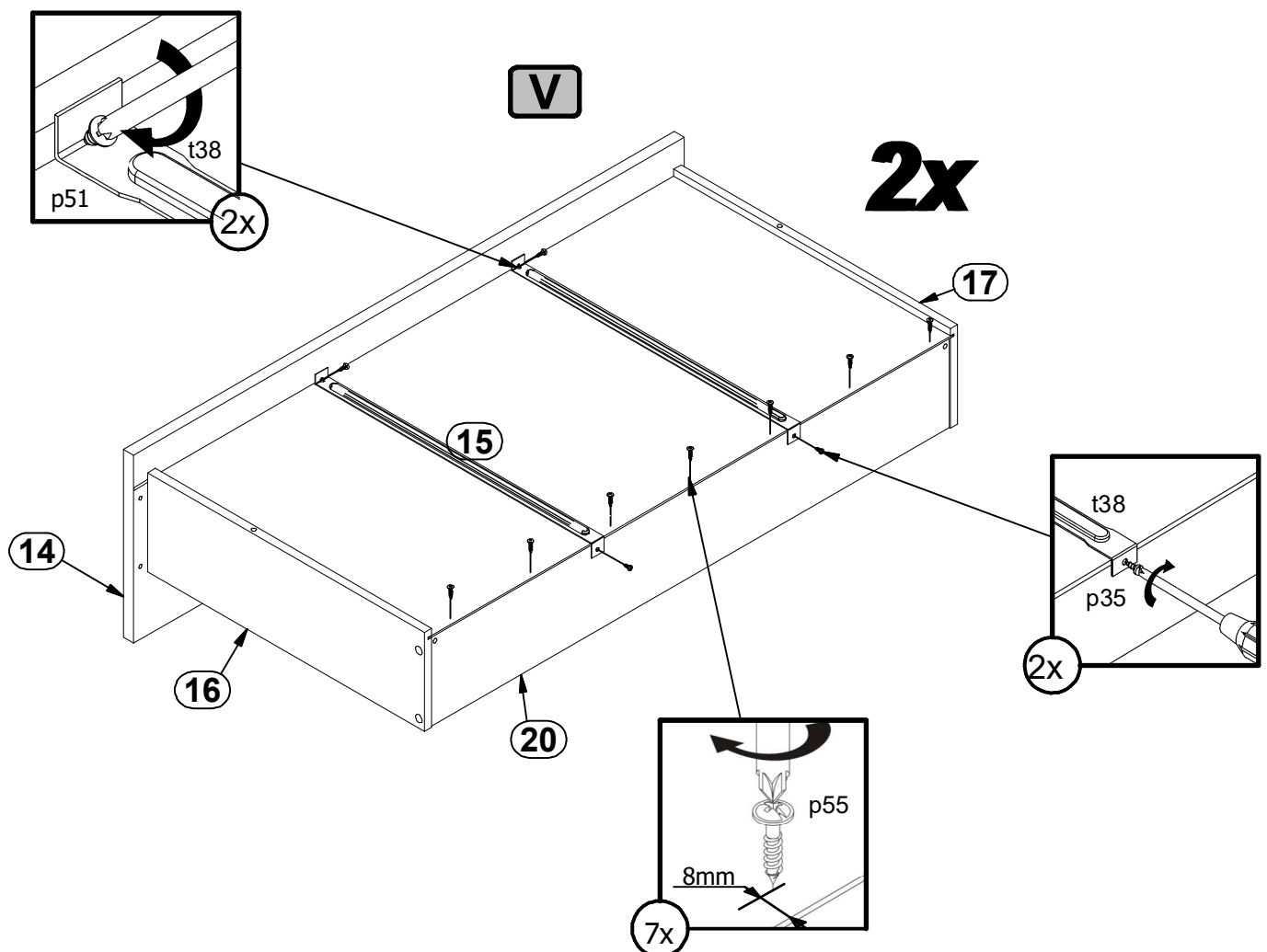
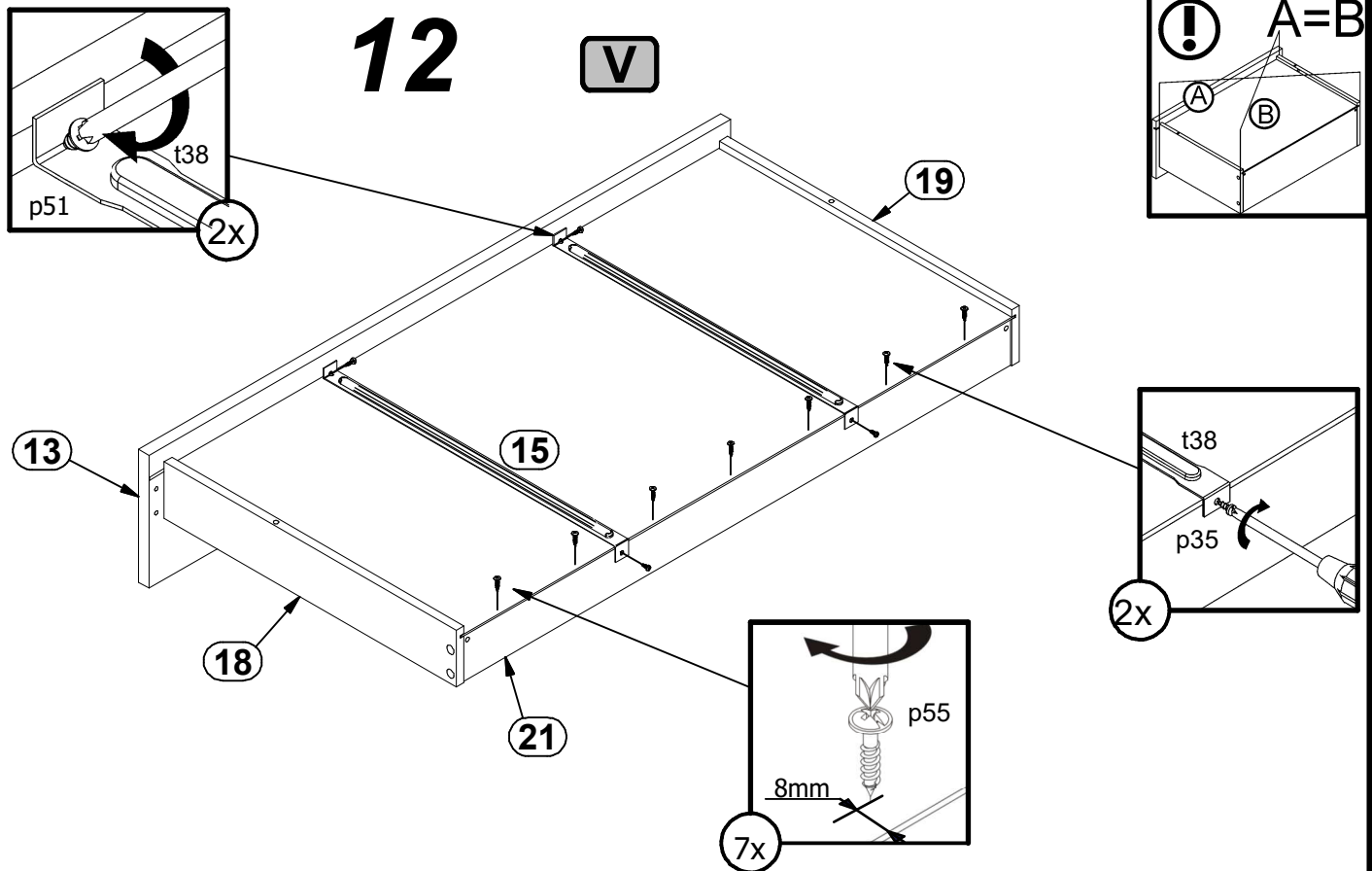
12

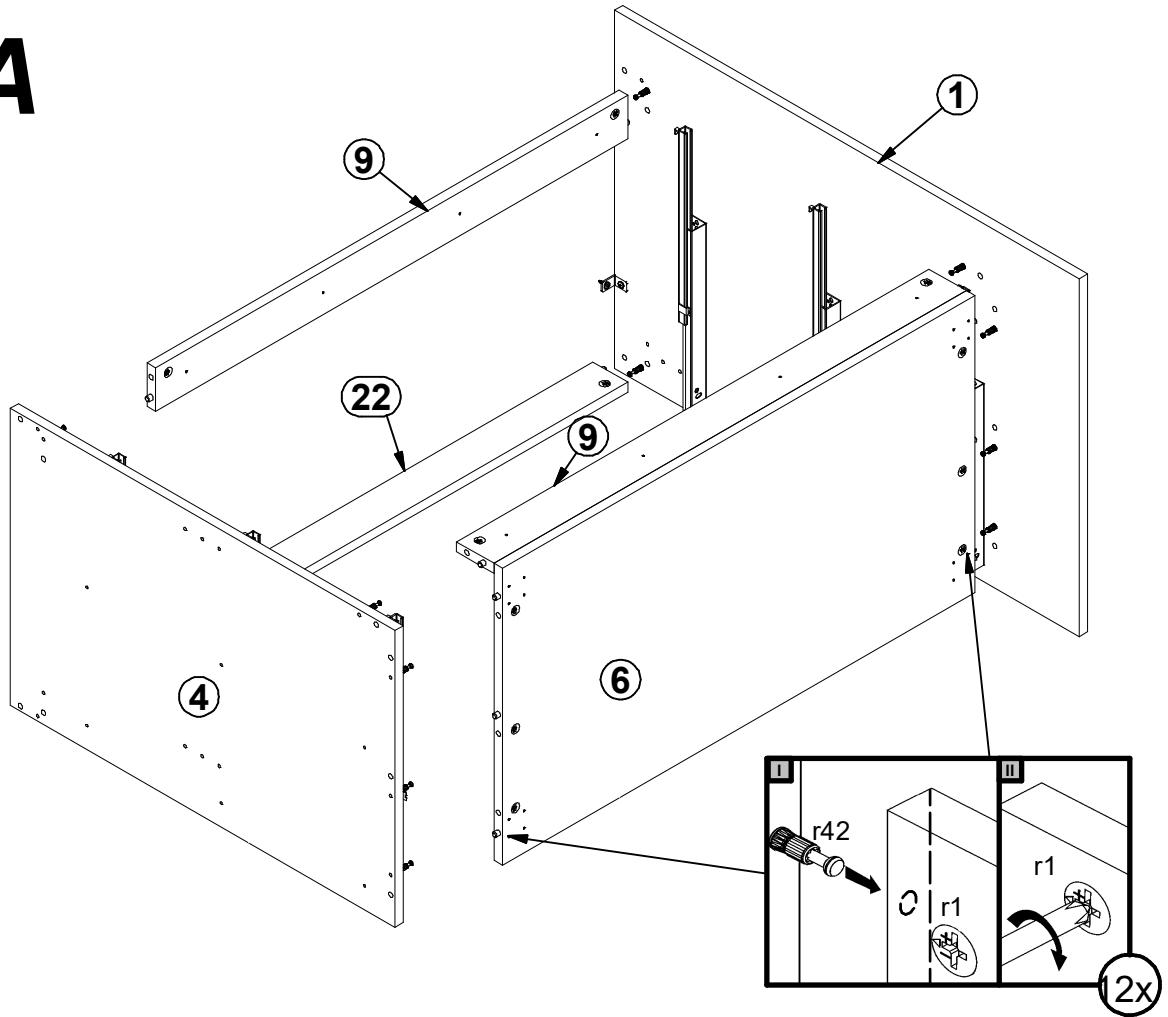
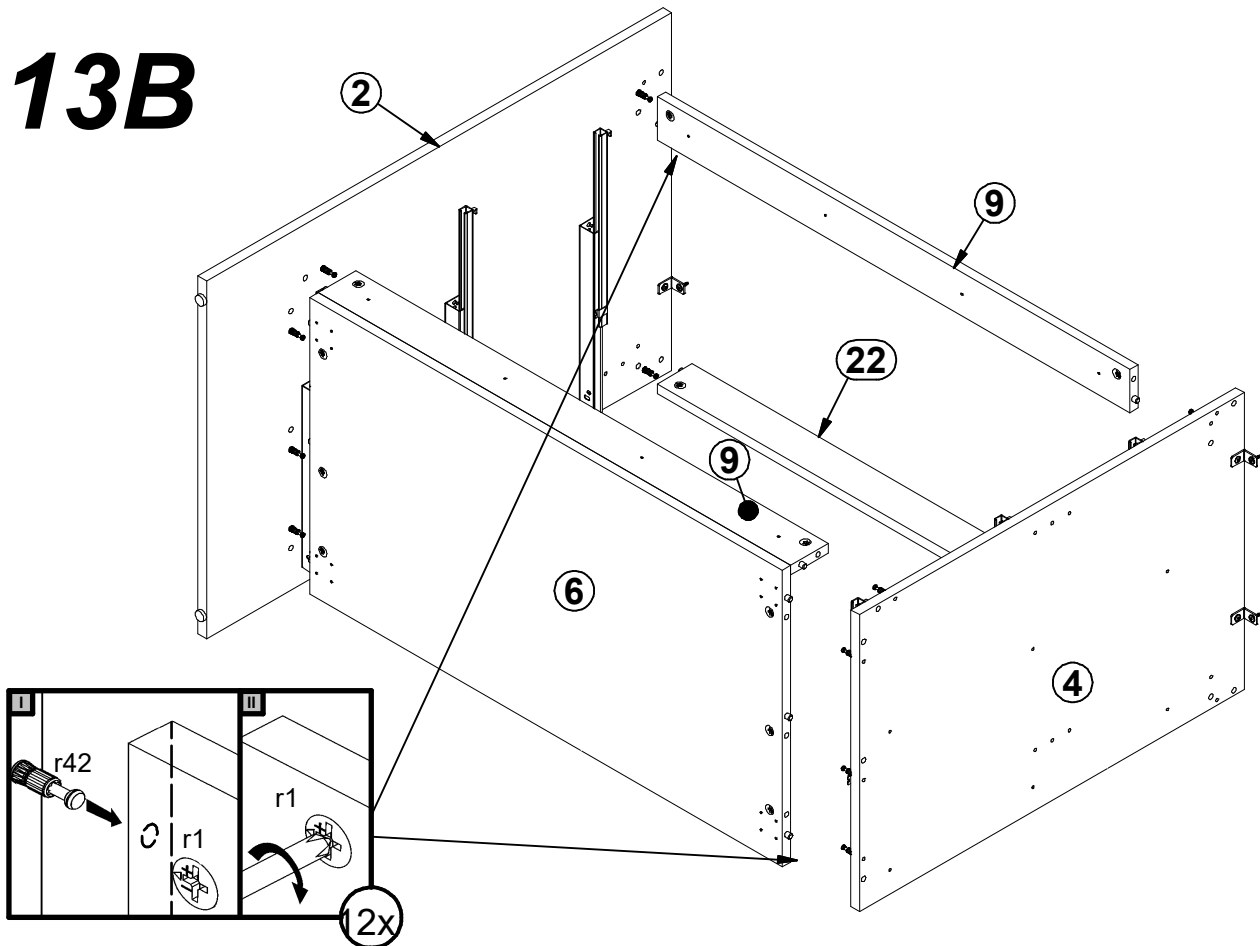
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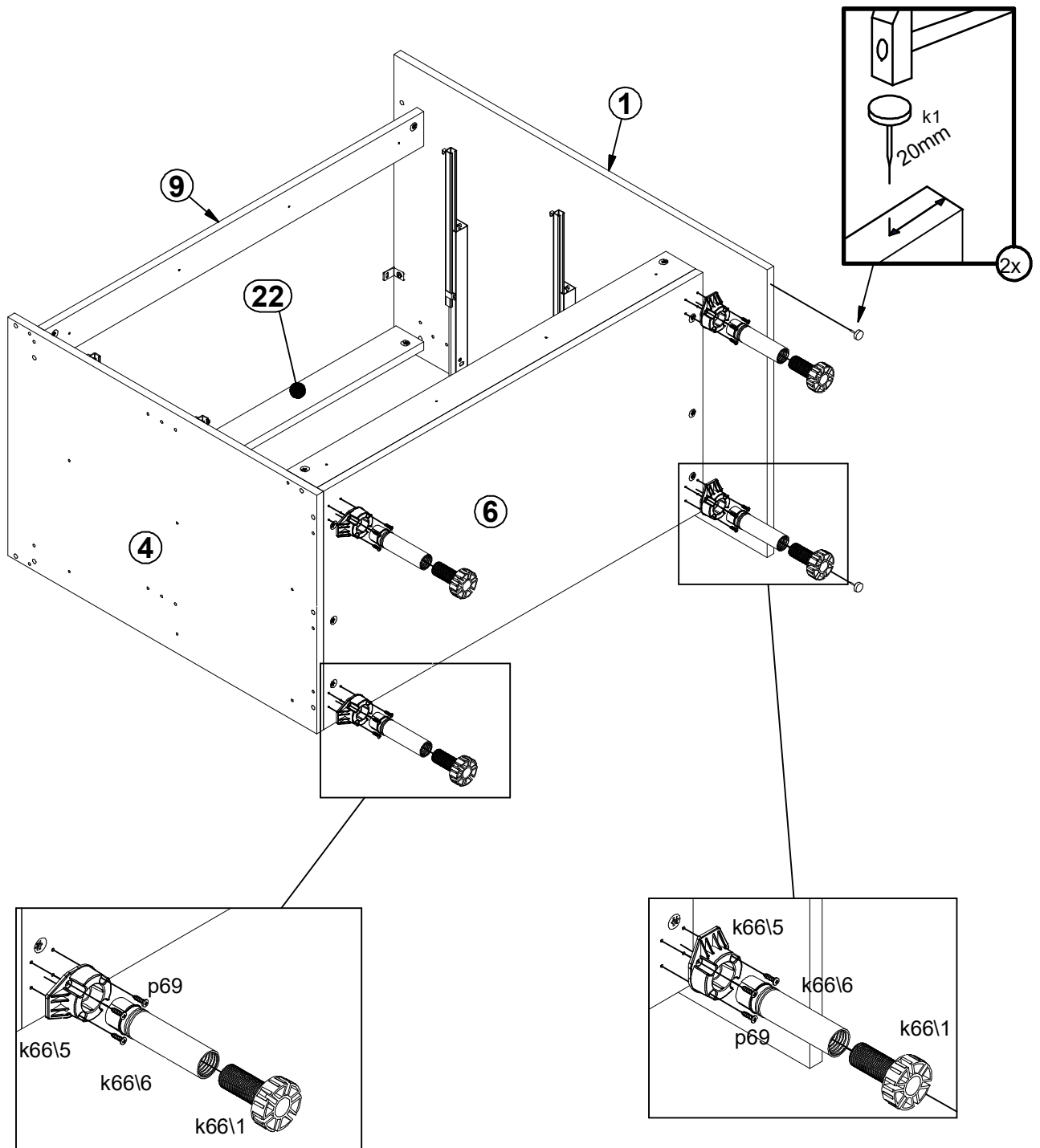


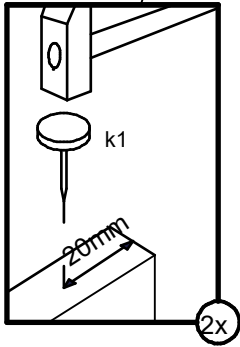
IV



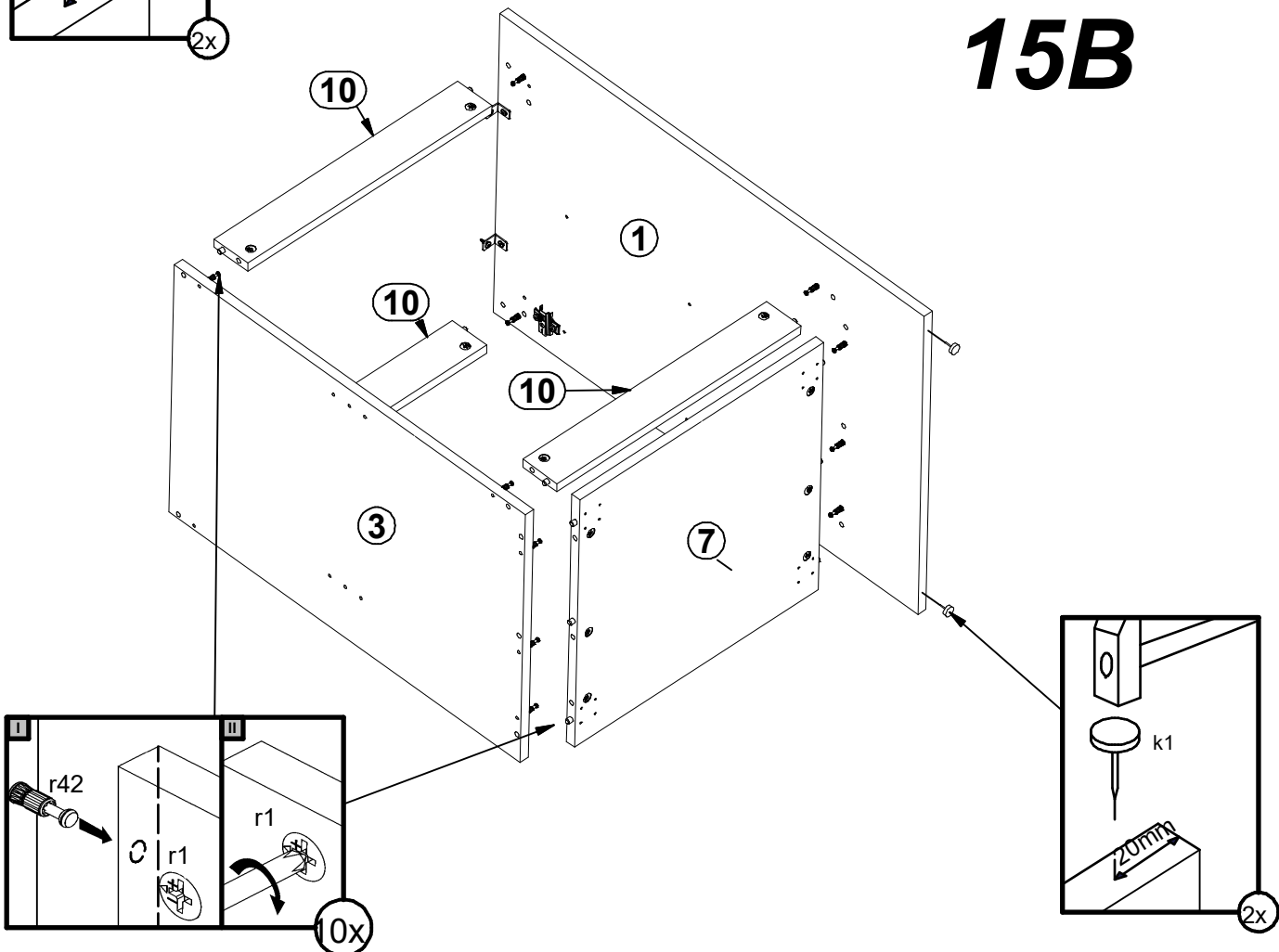


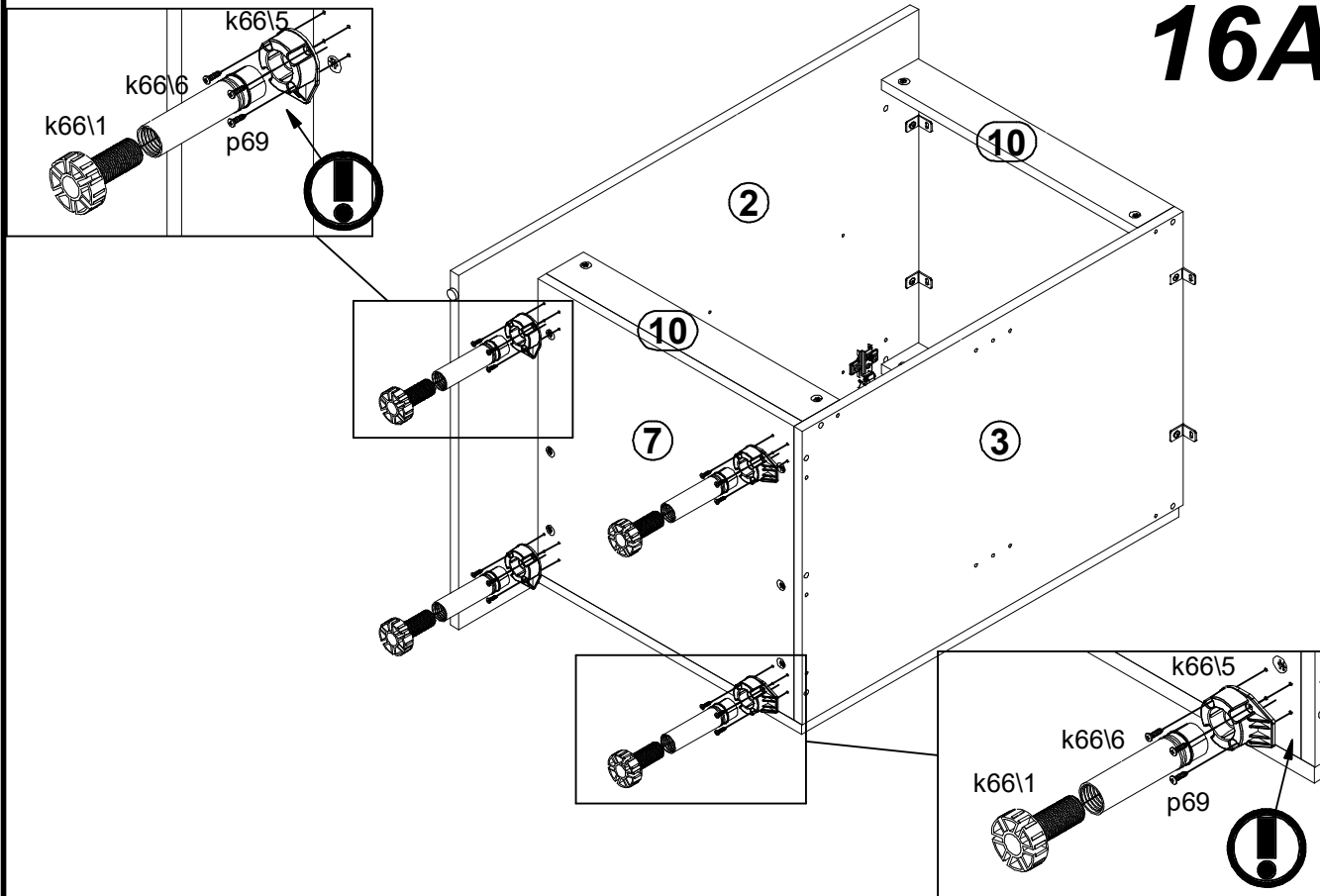
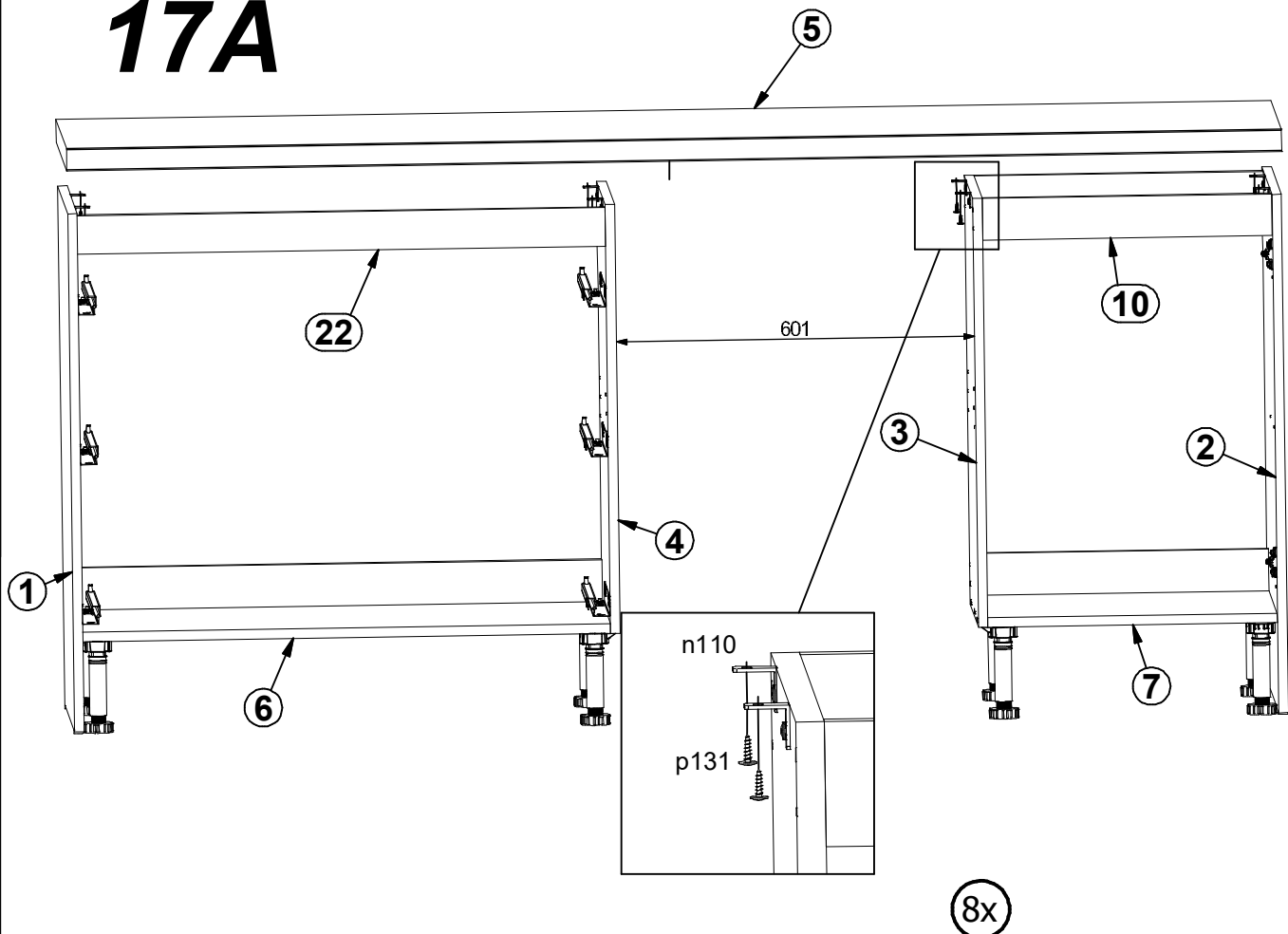
13A**13B**

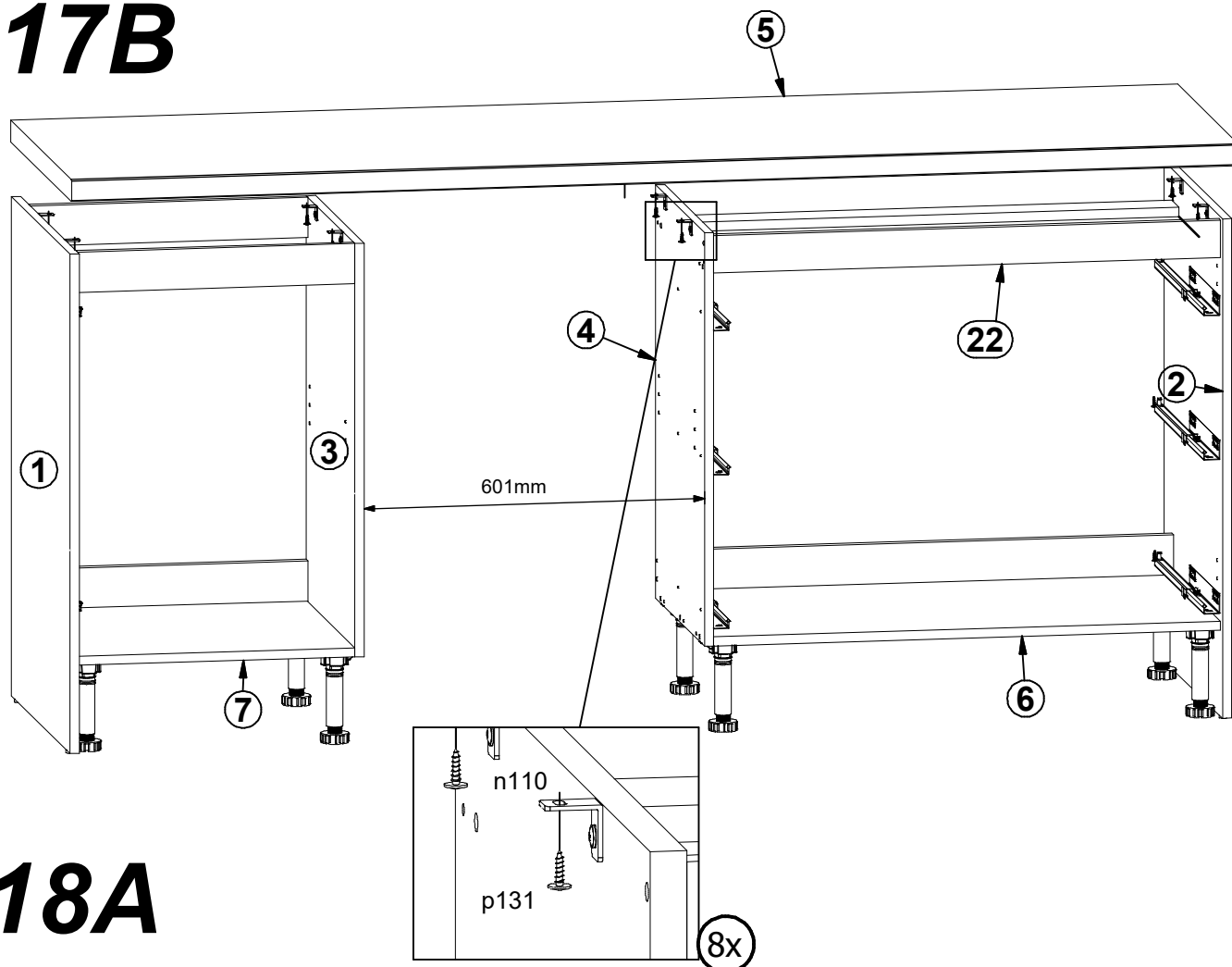
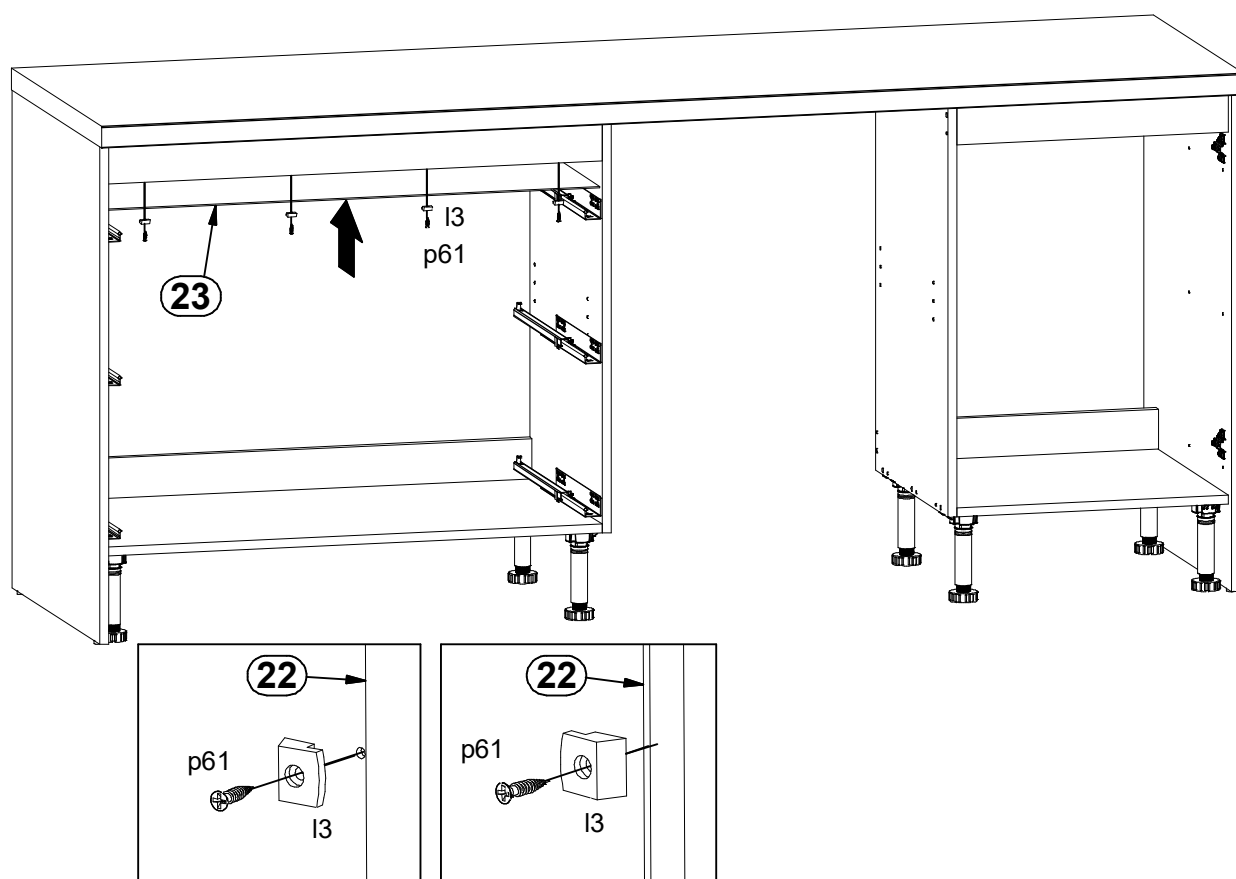
14AB



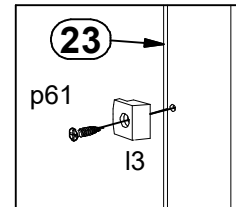
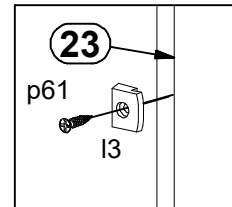
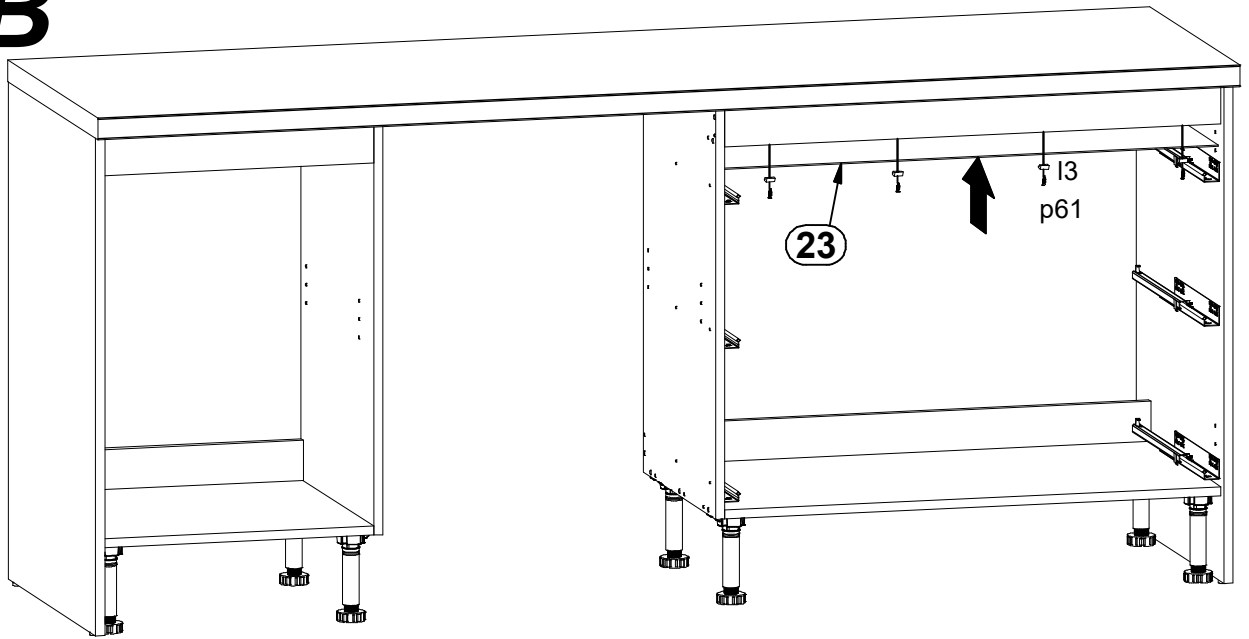
15B



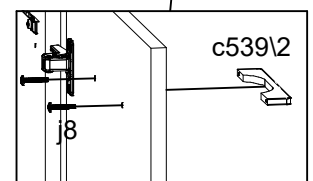
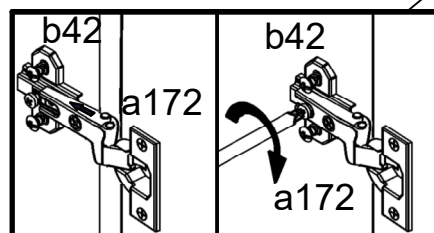
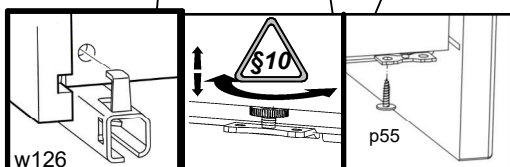
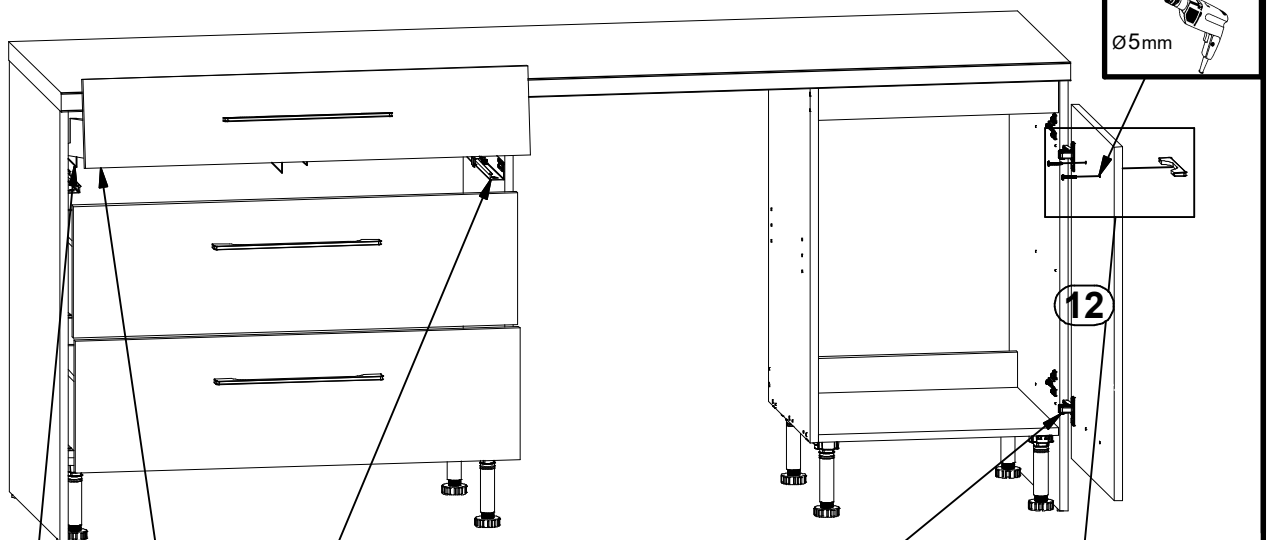
16AB**17A**

17B**18A**

18B



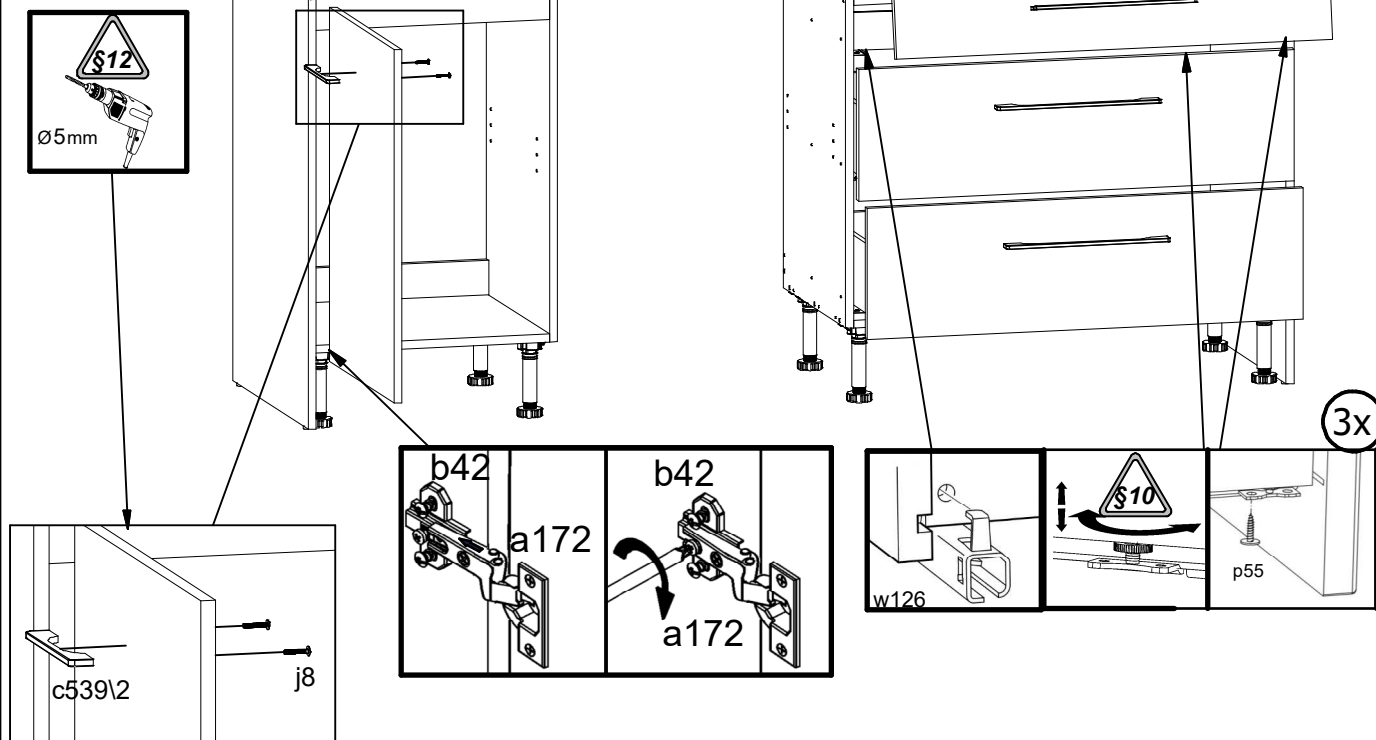
19A



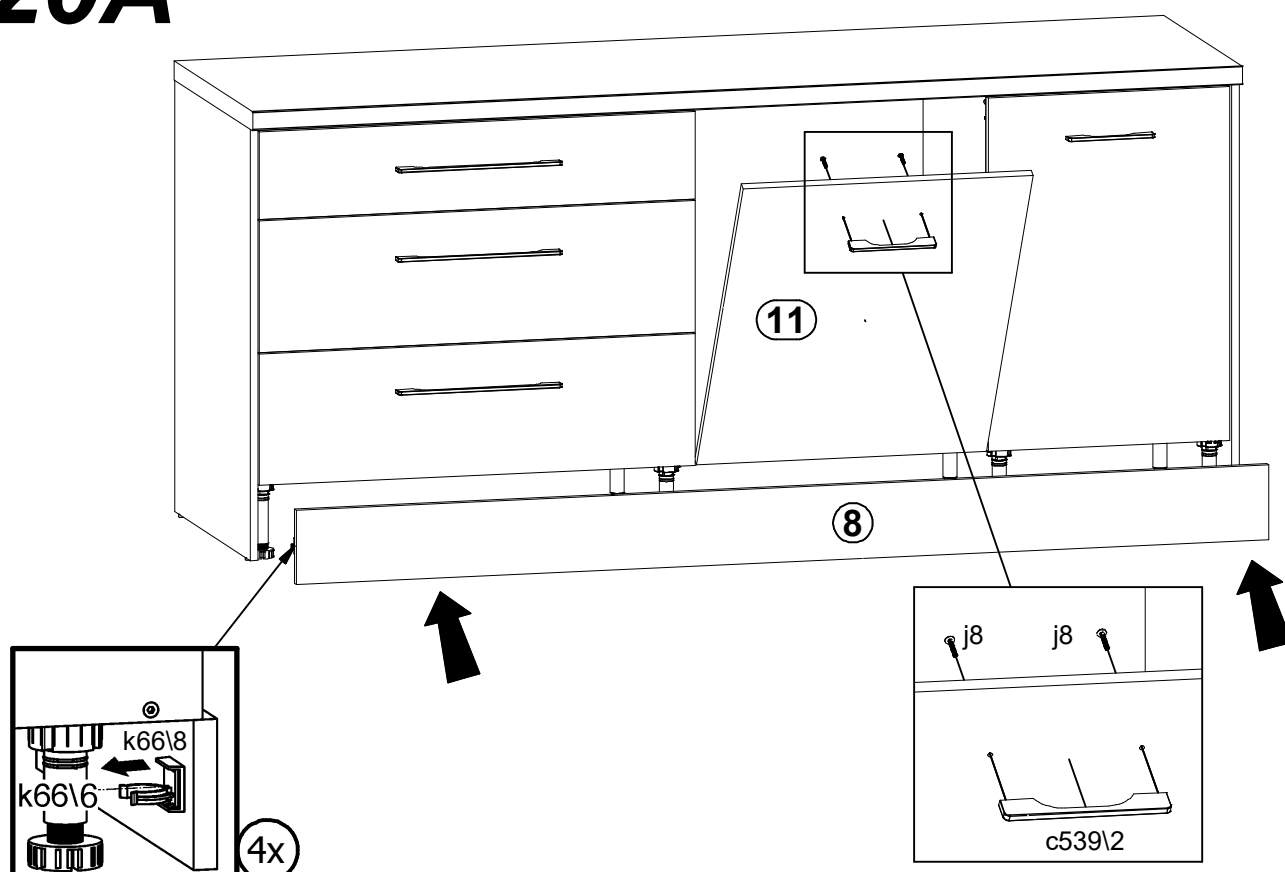
3x

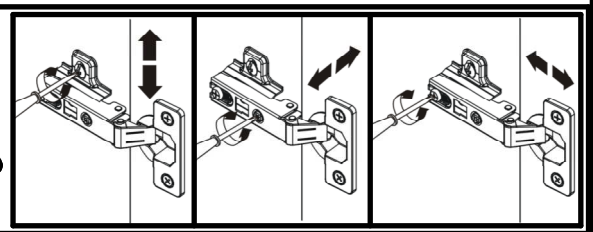
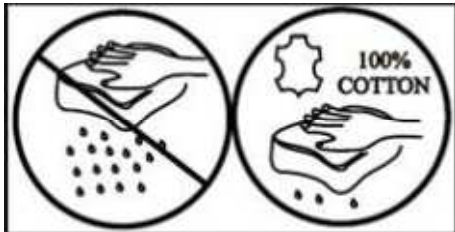
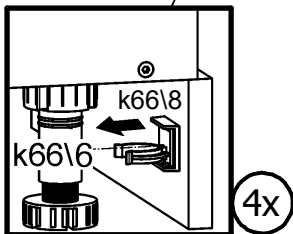
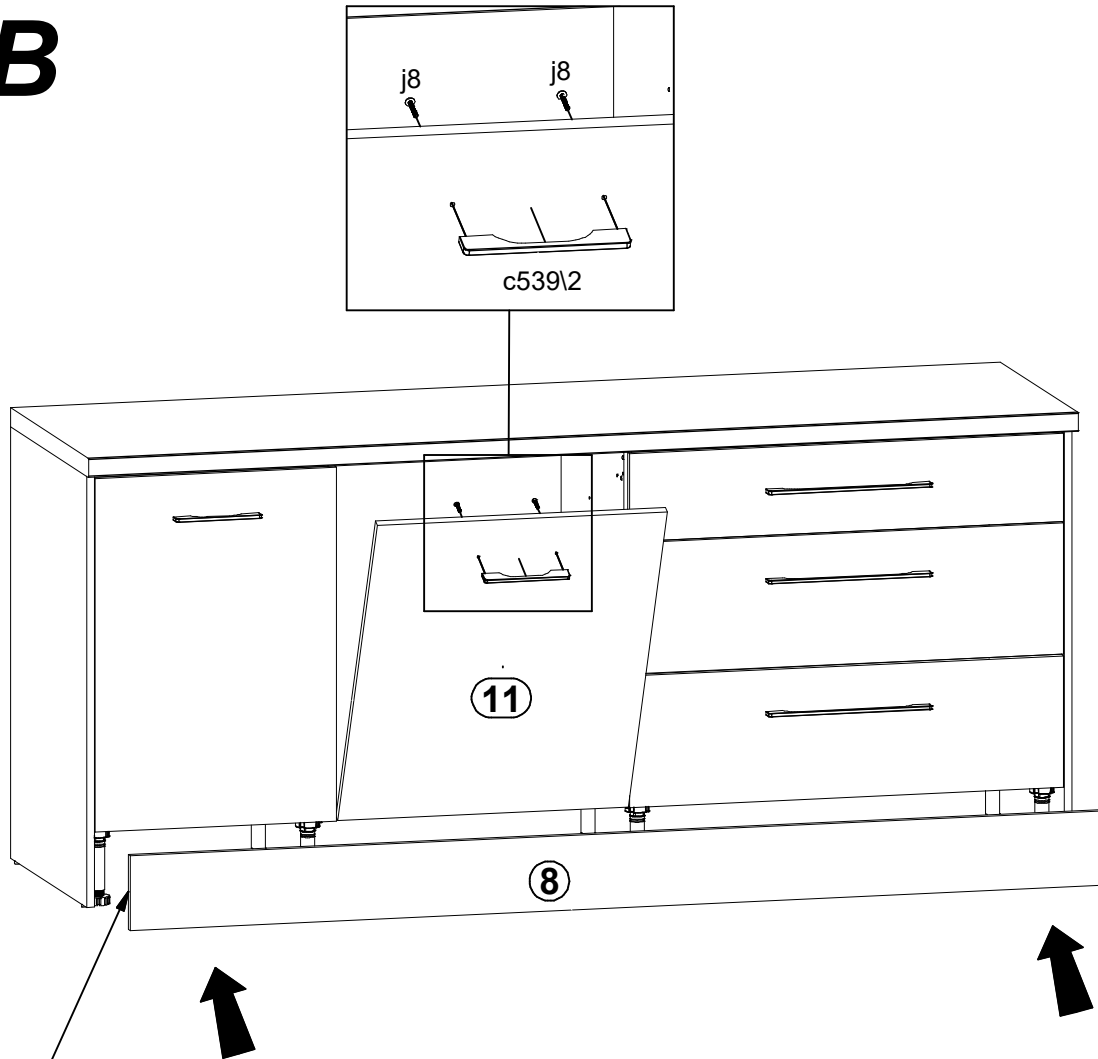
19B

14

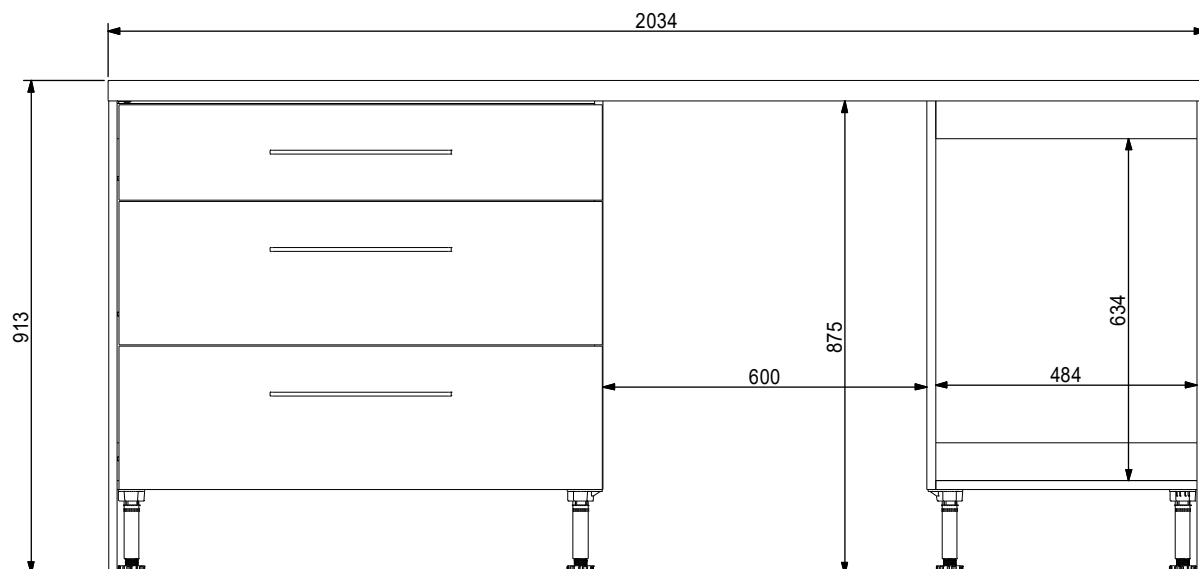


20A



20B

A



B

