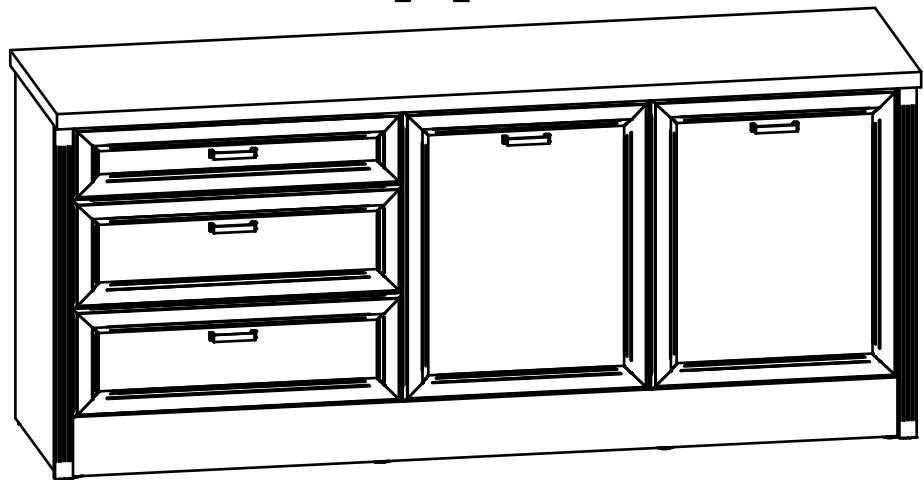
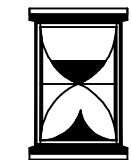
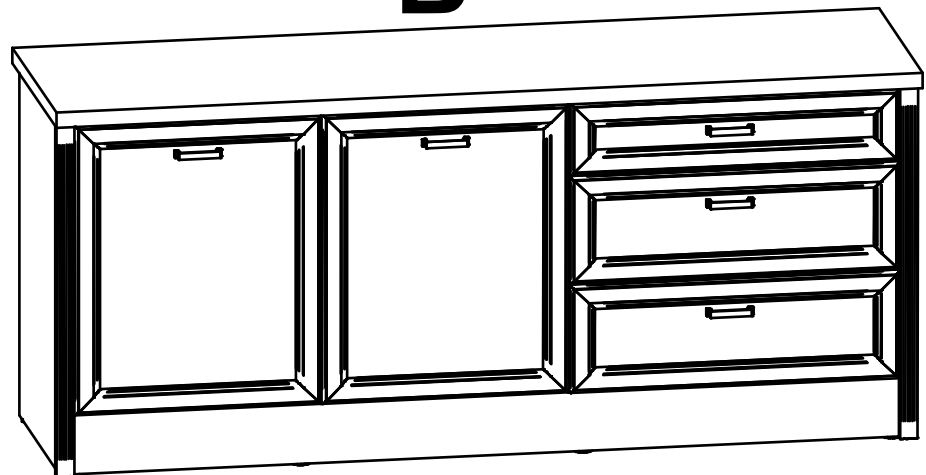


A

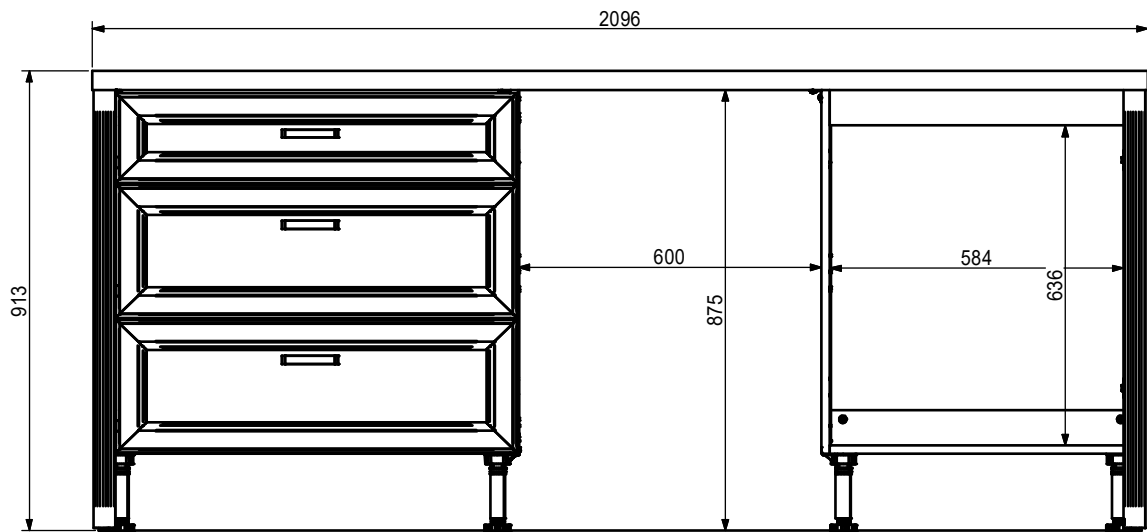


B

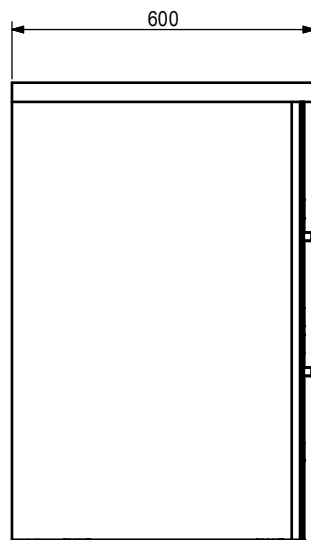
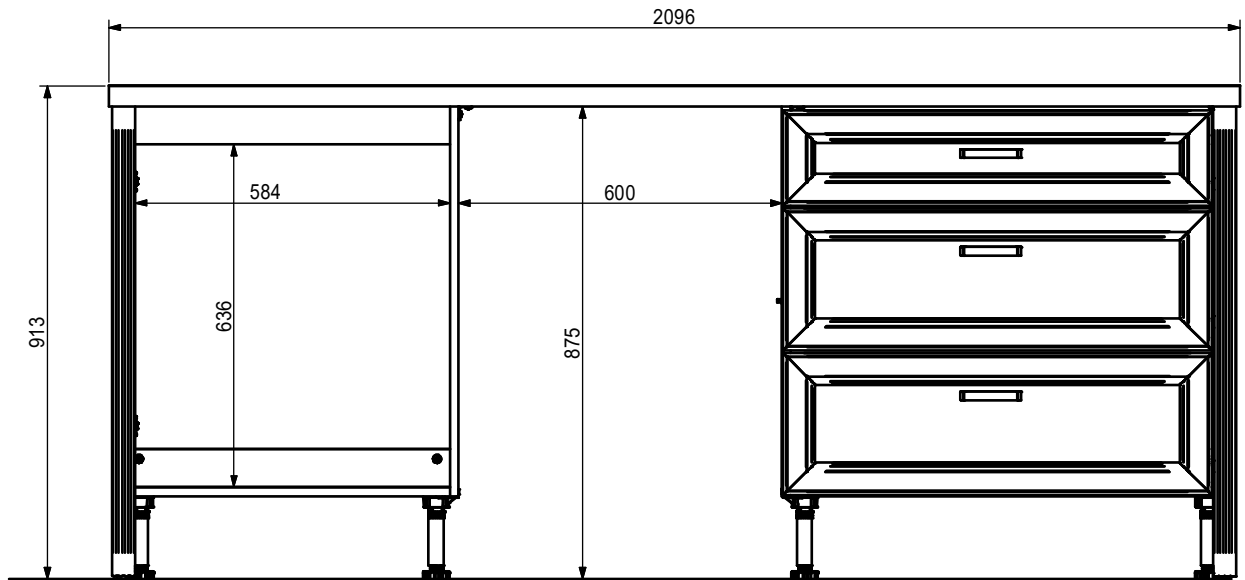


60min

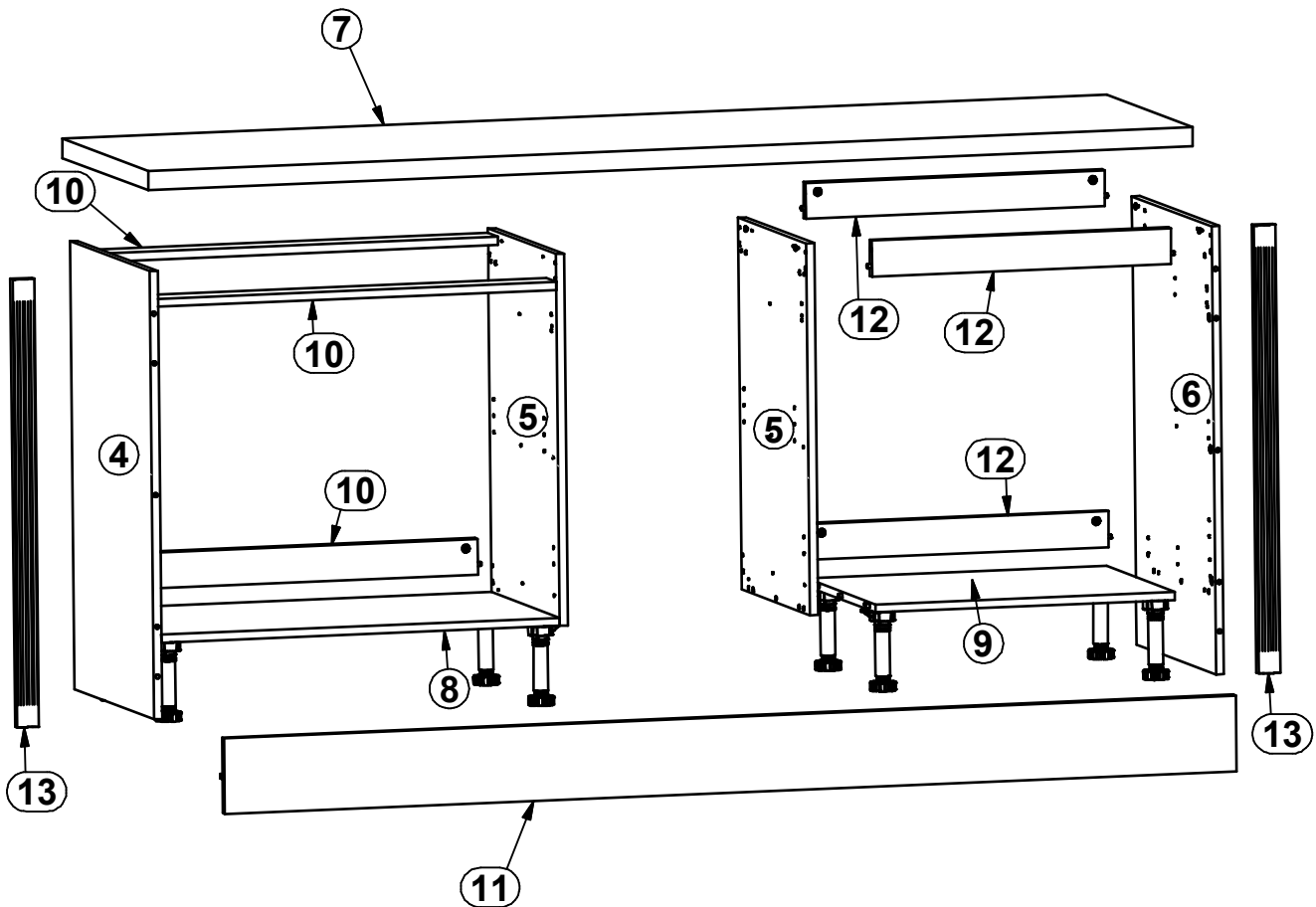
A

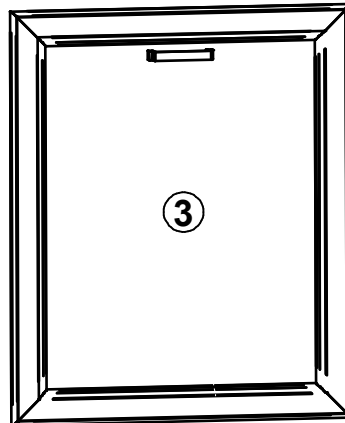


B

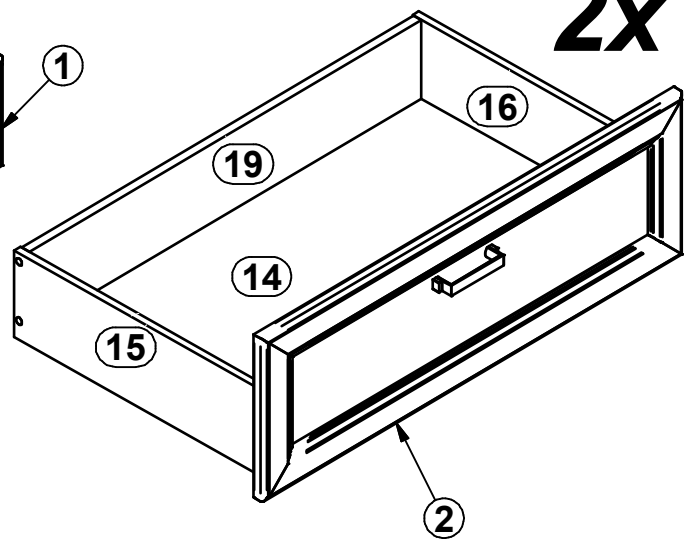
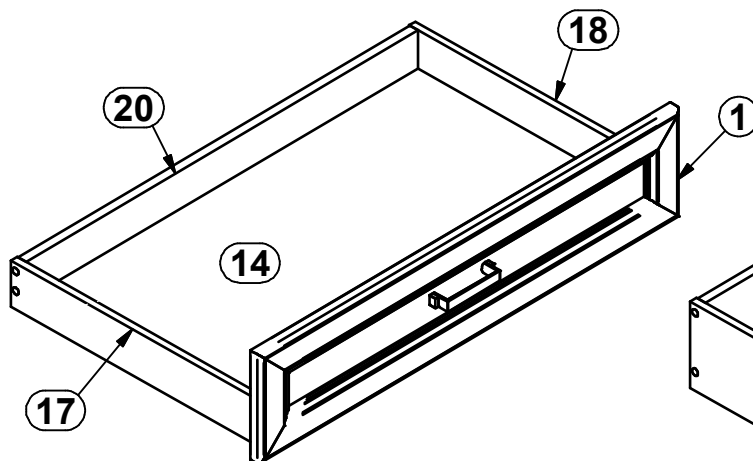


A	B	C1	C2	C3	D
1	S538-0001	795	177	22	1\3
2	S538-0002	795	264	22	1\3
3	S538-0003	713	595	22	1\3
4	S538-1001	870	555	16	1\3
5	S538-1002	722	475	16	2\3
6	S538-1004	870	555	16	1\3
7	S538-2001	2096	600	38	3\3
8	S538-3001	800	475	16	2\3
9	S538-3002	600	475	16	2\3
10	S538-4001	800	70	16	2\3
11	S538-4002	2031	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





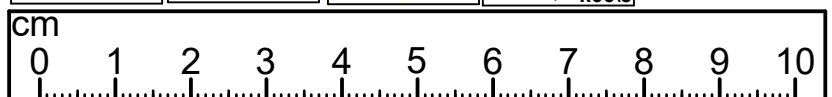
2x

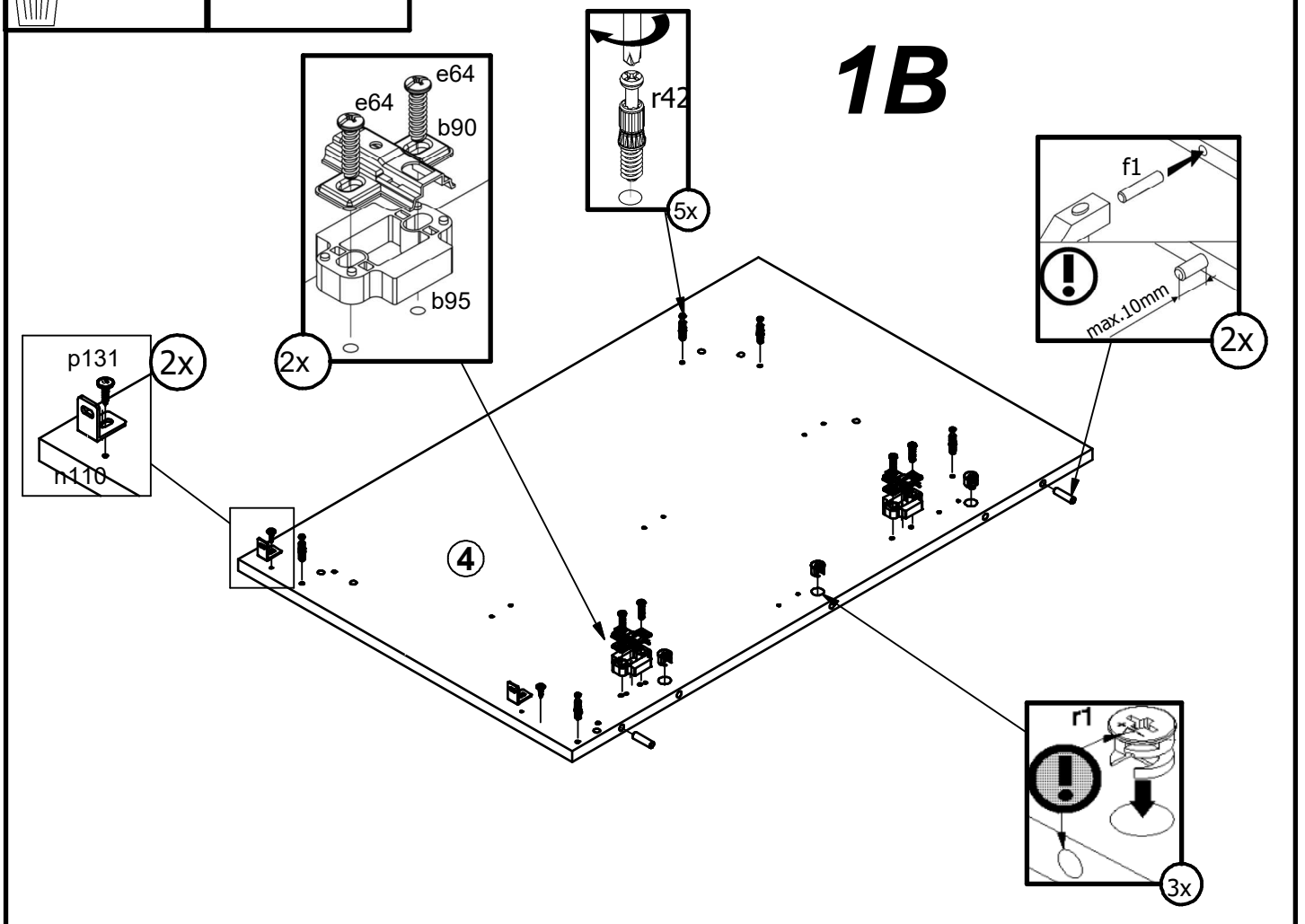
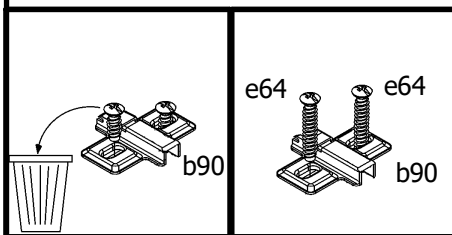
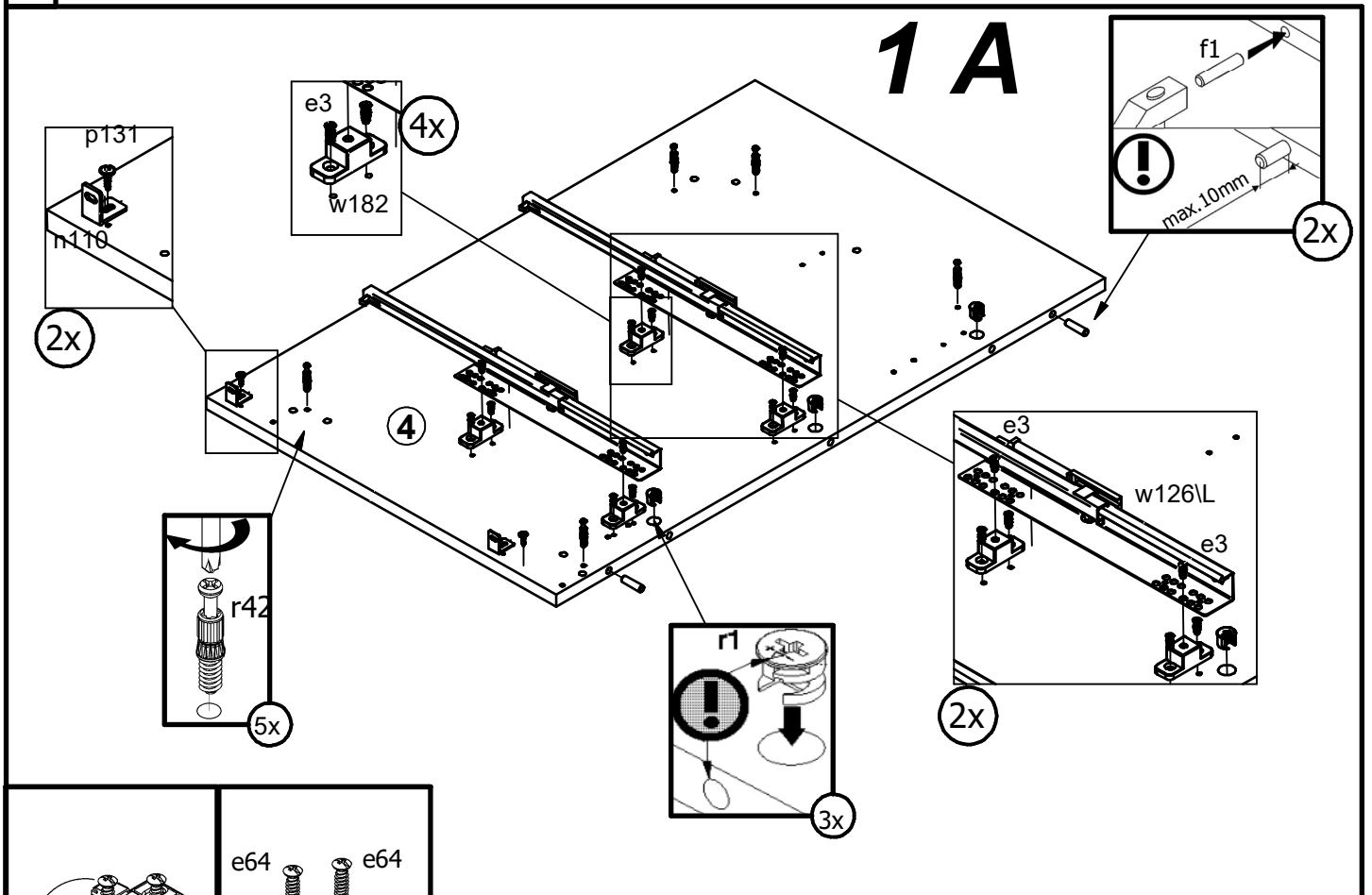


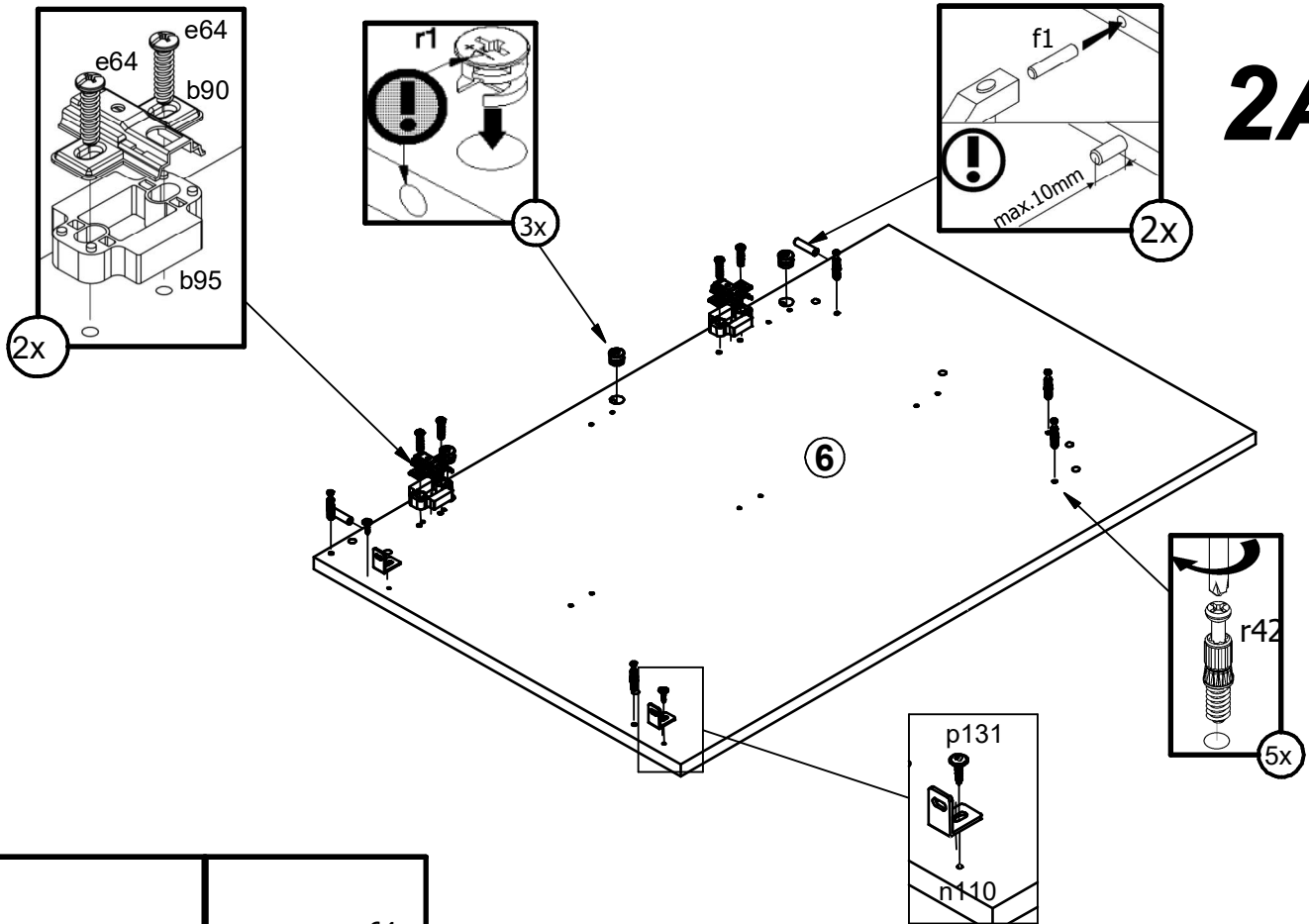
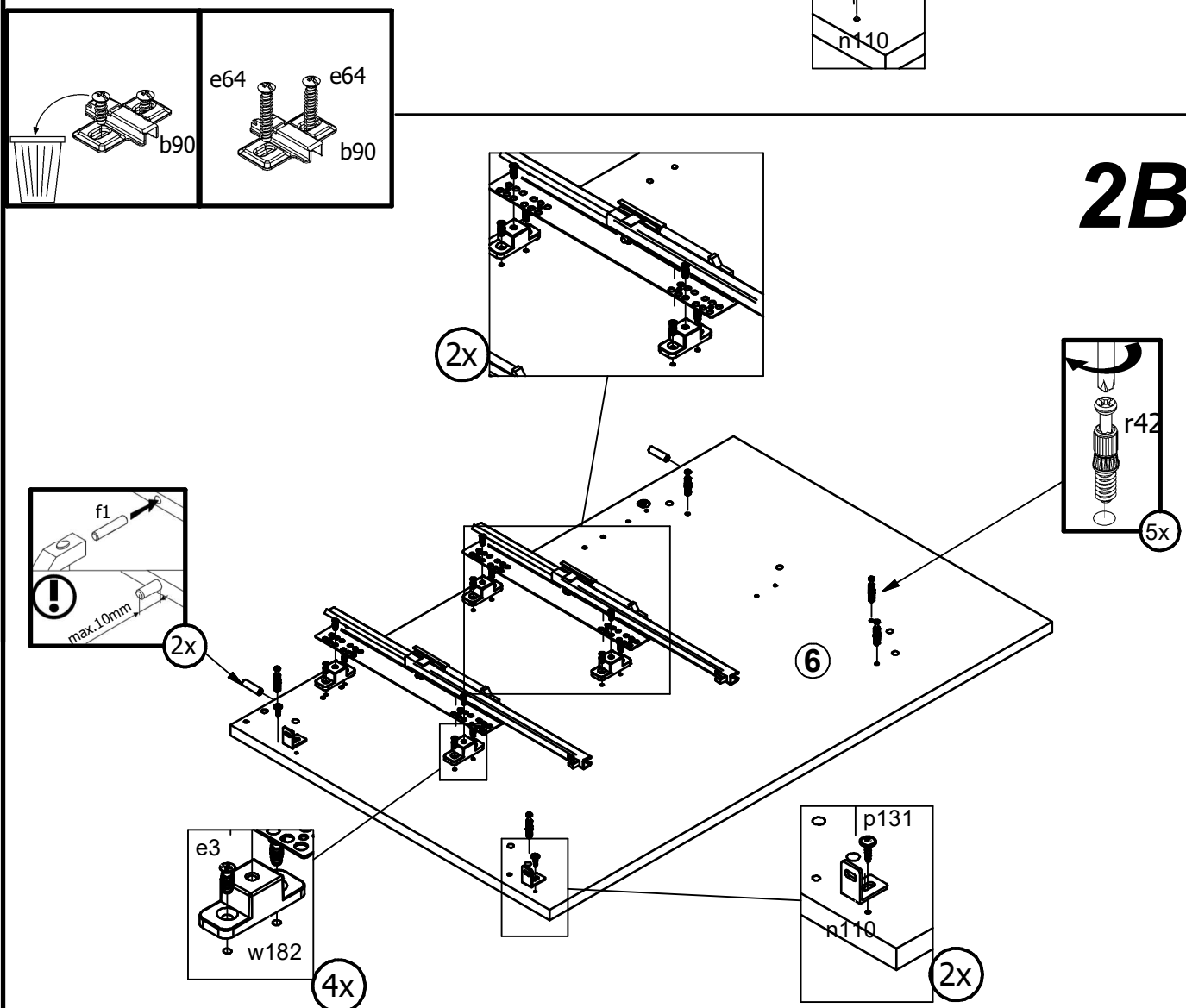
2x

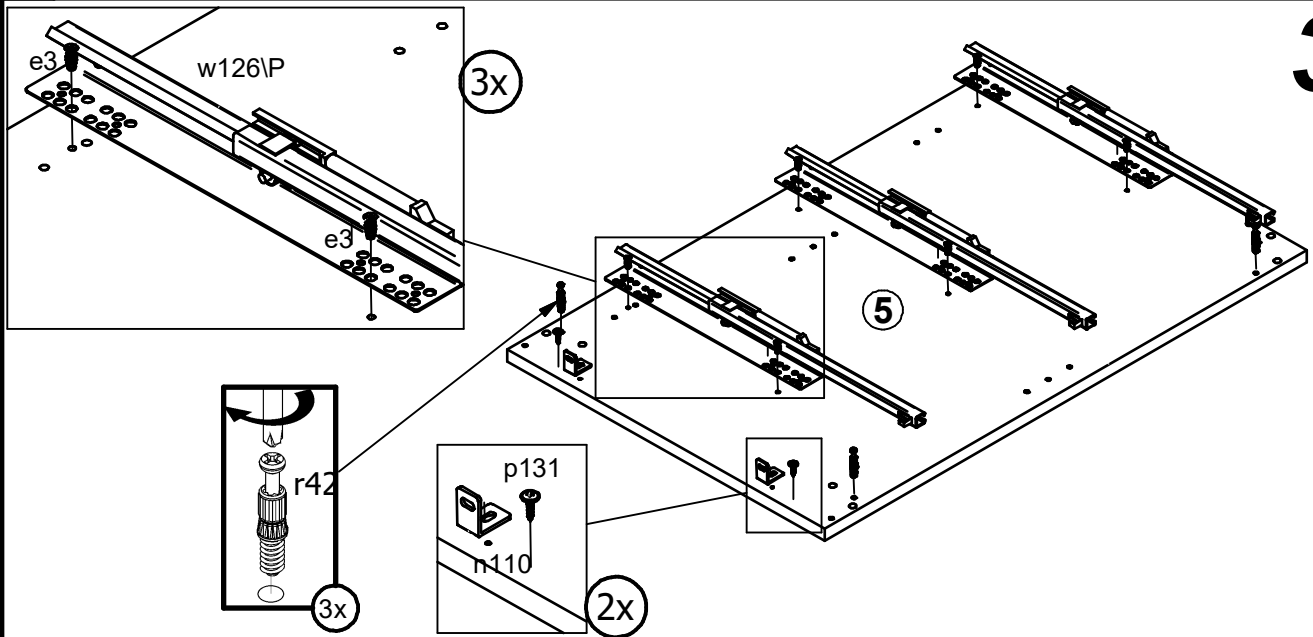
8x Ø4x13 mm p28		
22x Ø15x12 mm #16 r1	12x Ø12x10,5 mm #12 r15	34x 20/11 r42
4x Ø3,5x15 mm p51	24x Ø2,9x16 mm p55	32x Ø4x16 mm p69
8x 25x25x16/2 h110	3x Ø3,5x10 mm p35	3x Ø3,5x16 mm p25
12x Ø6,5x40 mm f25	10x M4x12 mm j3	4x k1
4x Ø6x26 mm e64	16x Ø4x16 mm p131	28x Ø8x30 mm f1
5x c453	4x Ø7x50 mm e1	24x Ø6x13 mm e3
2x a203	2x b90	2x b95

1x z1	3x 450 mm t38		
3x 450 mm w126/L	3x 450 mm w126/P	6x w182	4x Ø35x62x40x10 s71
8x k66/1	8x k66/5	8x k66/6	4x k66/8



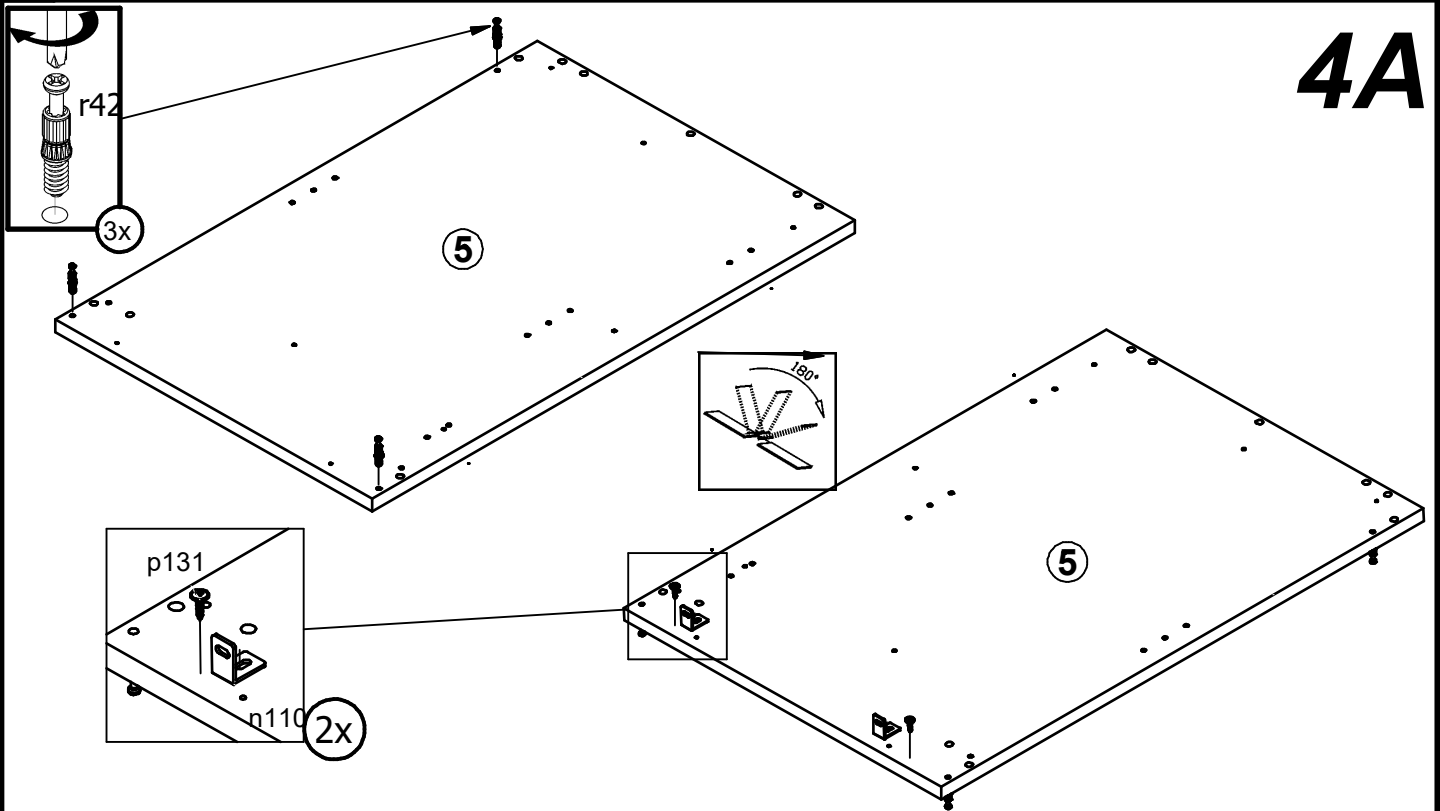
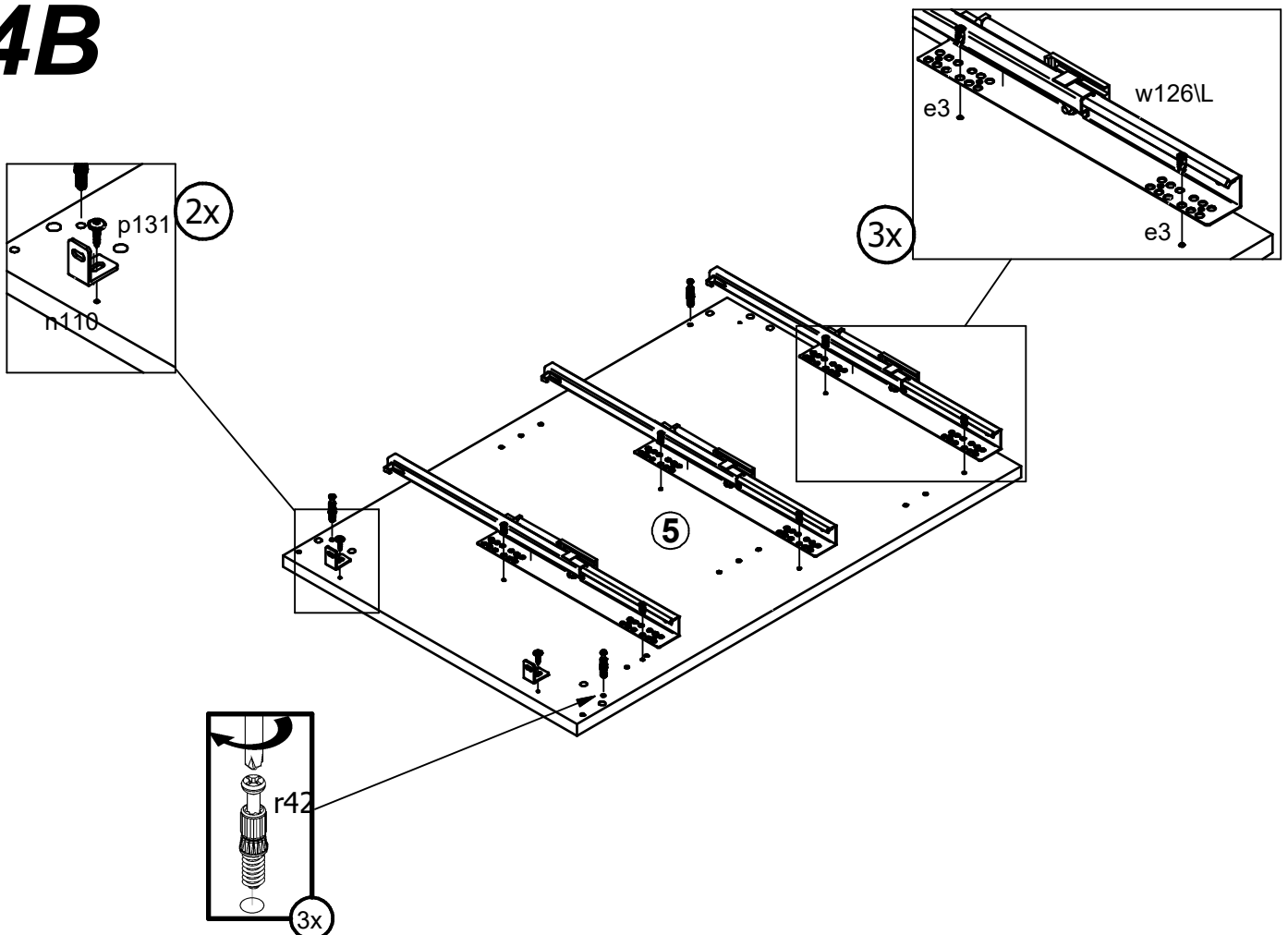


2A**2B**

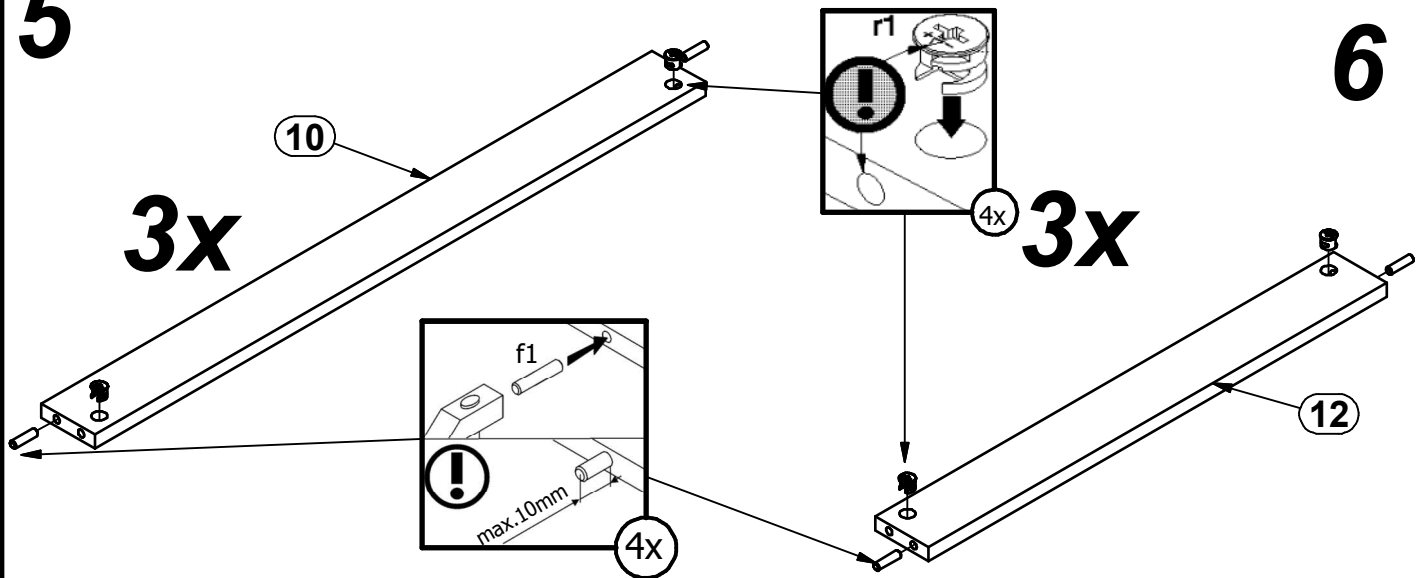


A**S538-SFK2D3S****84-880---**

8 / 26

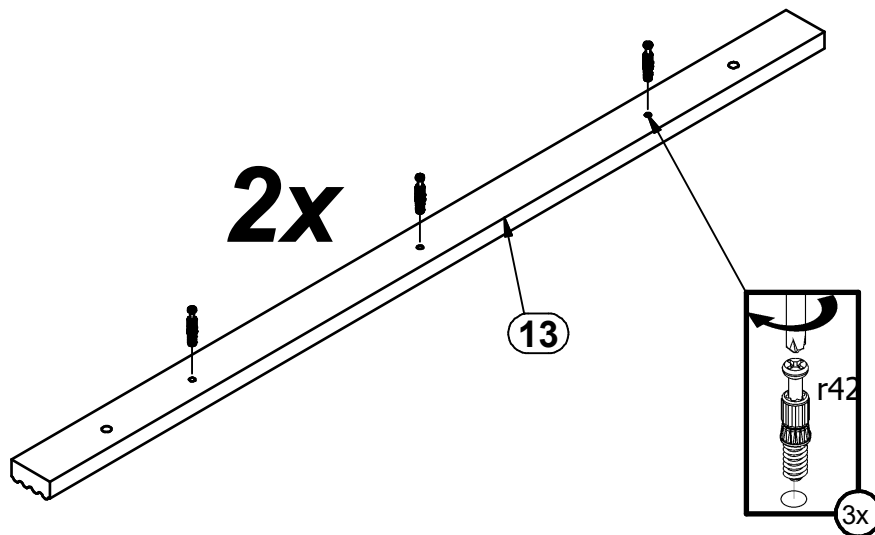
4A**4B**

5

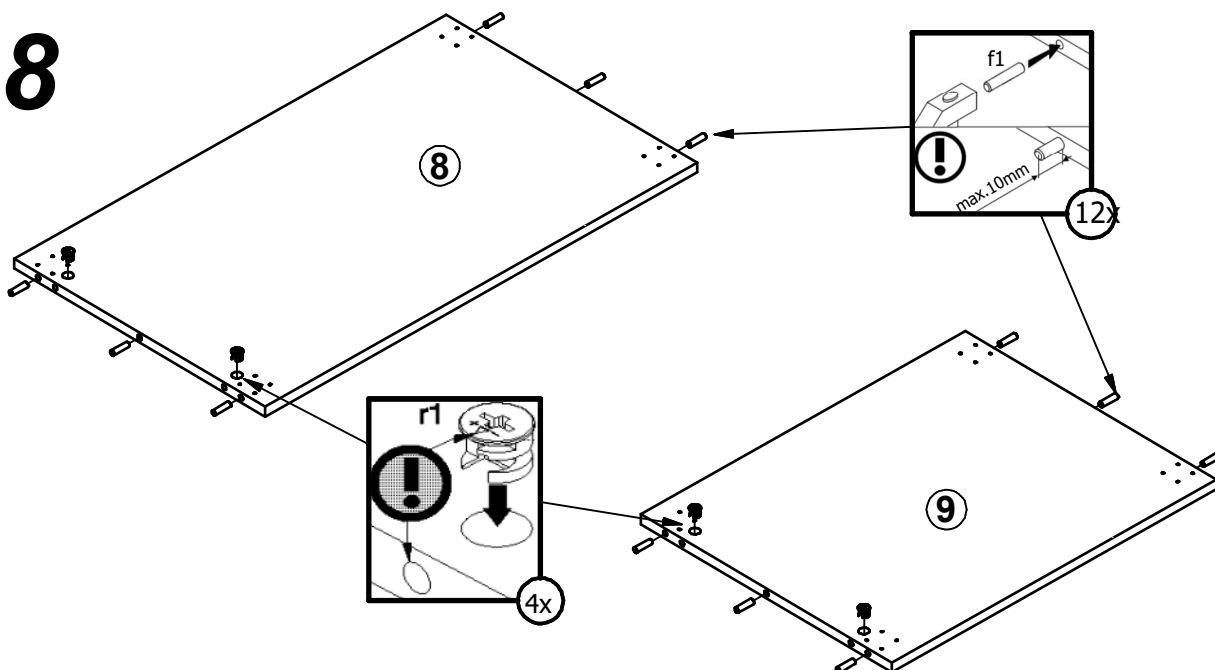


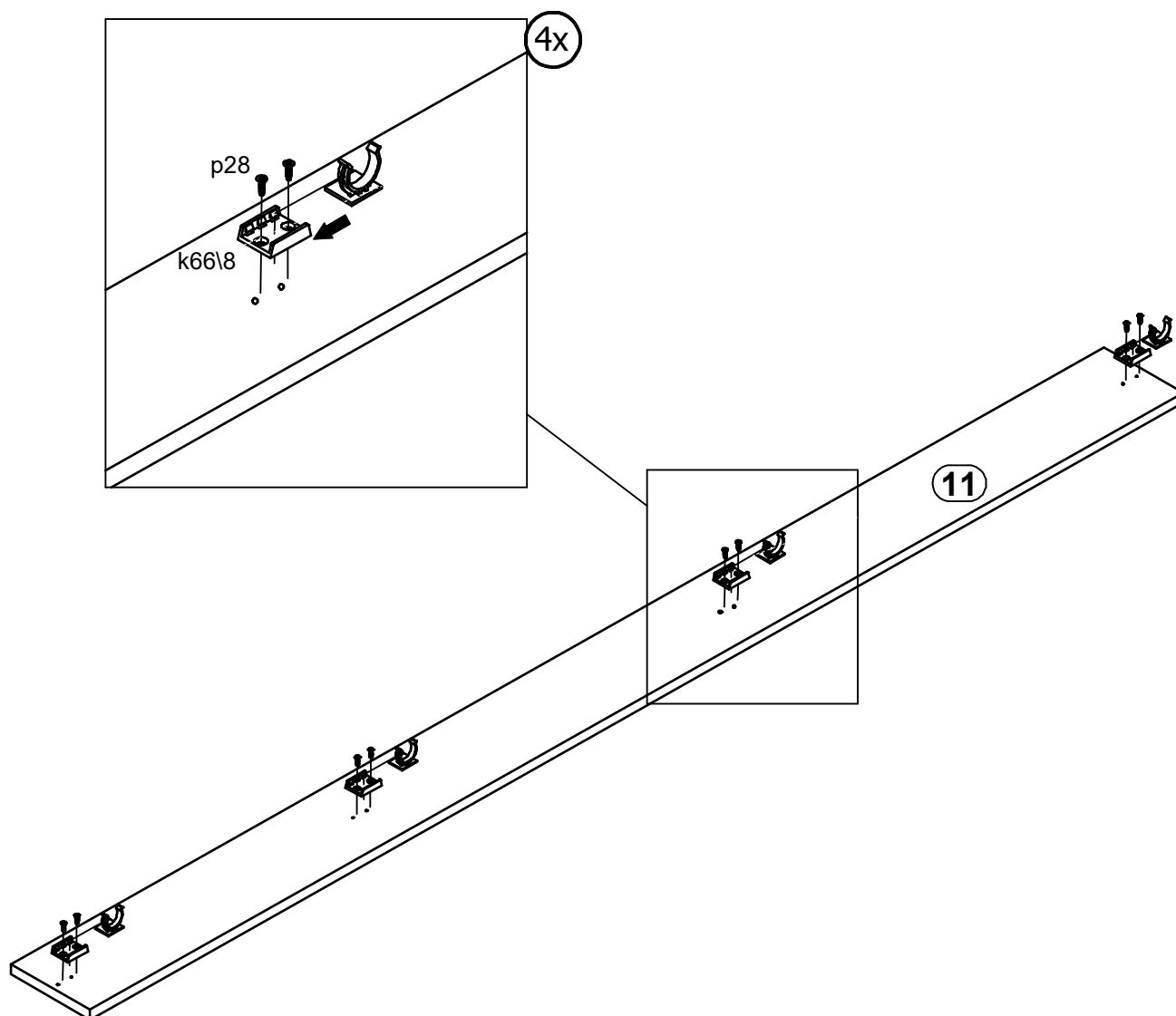
6

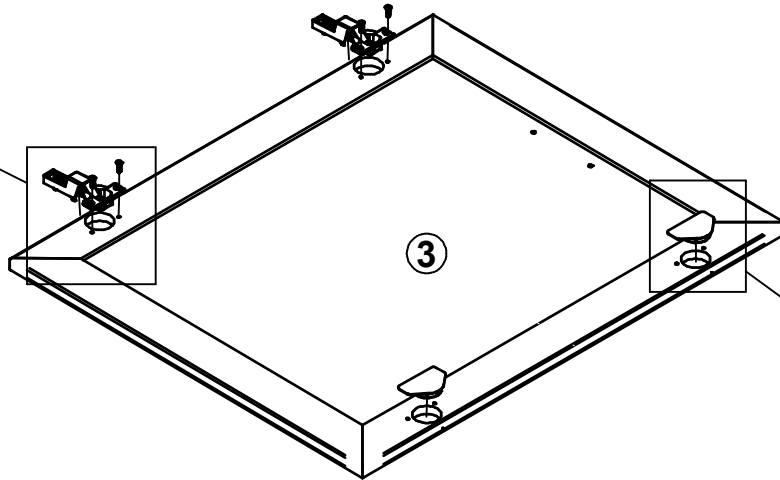
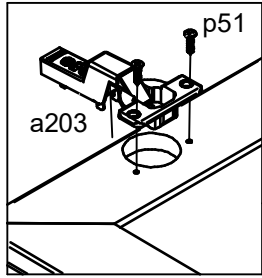
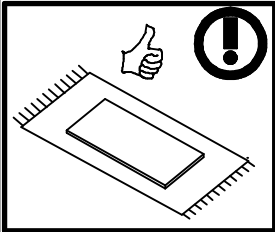
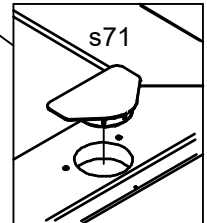
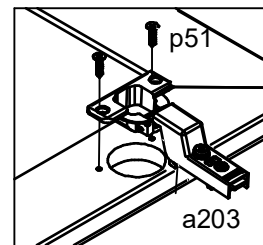
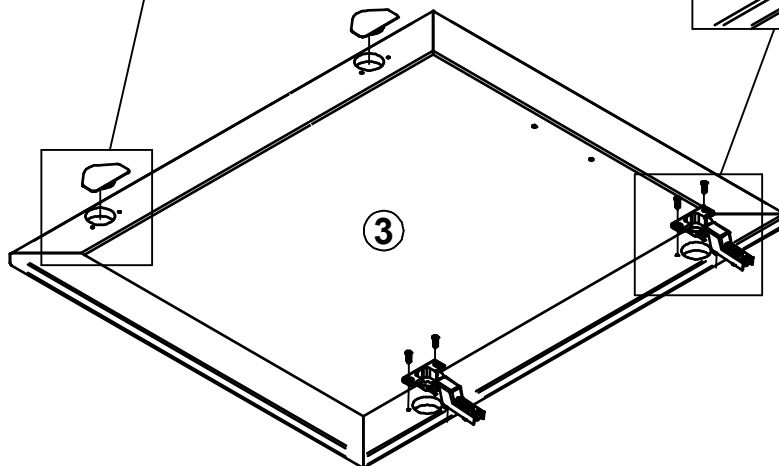
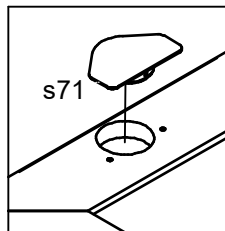
7

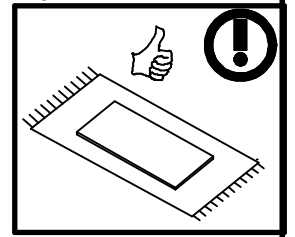
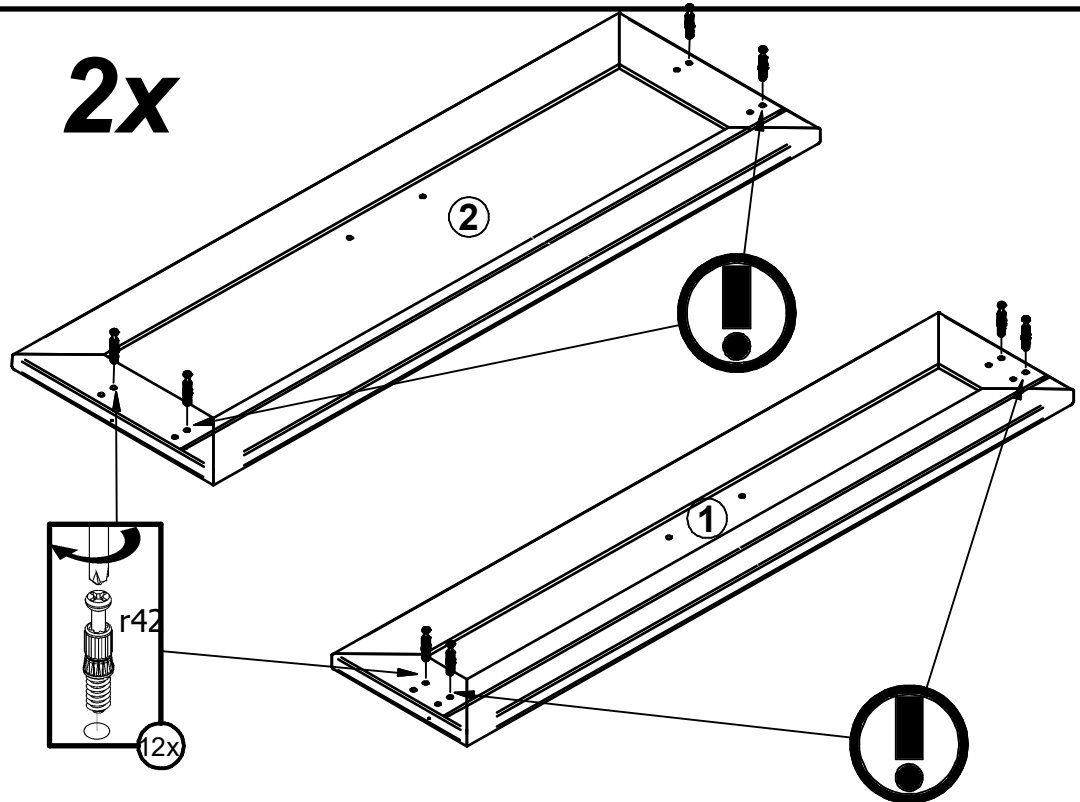
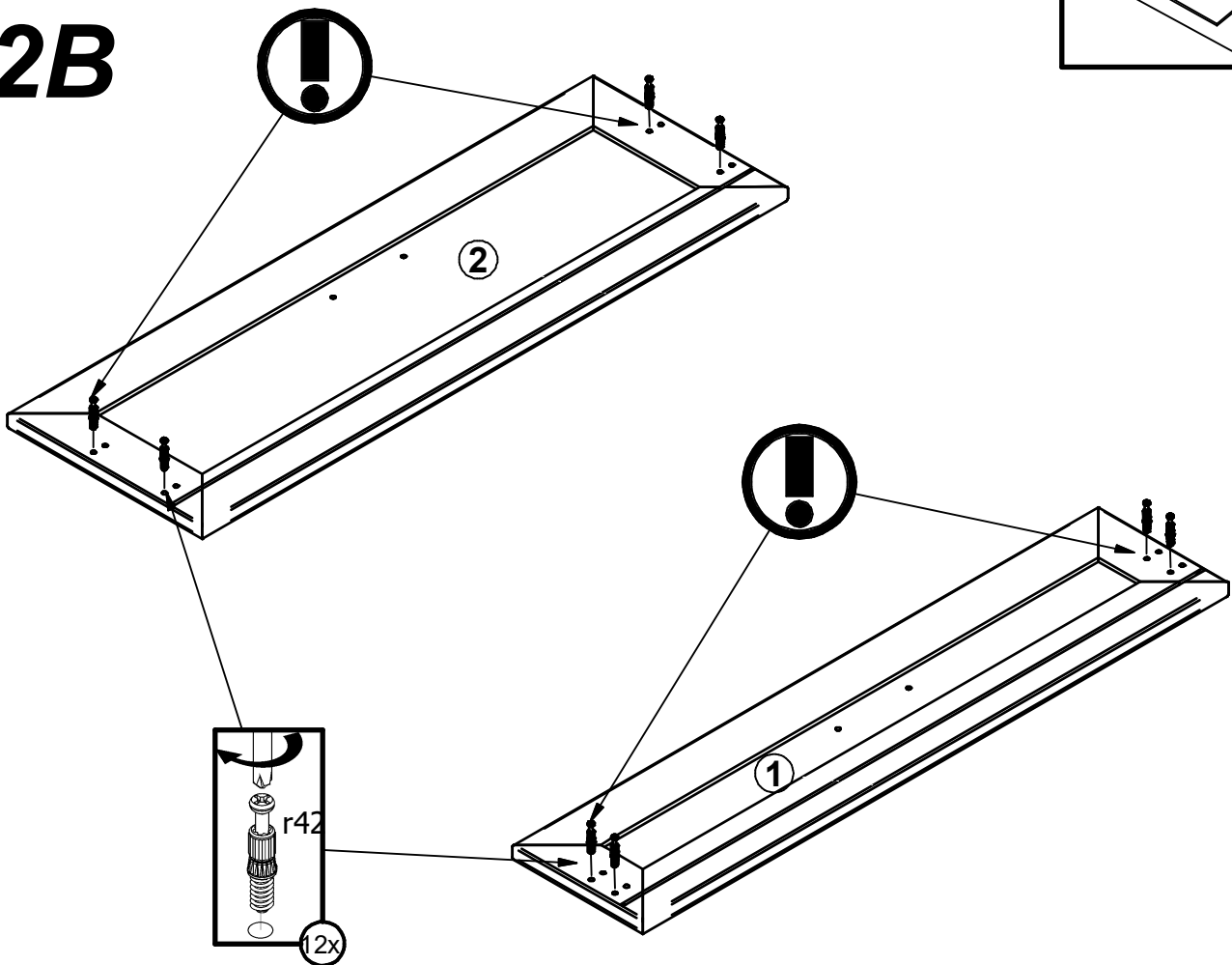


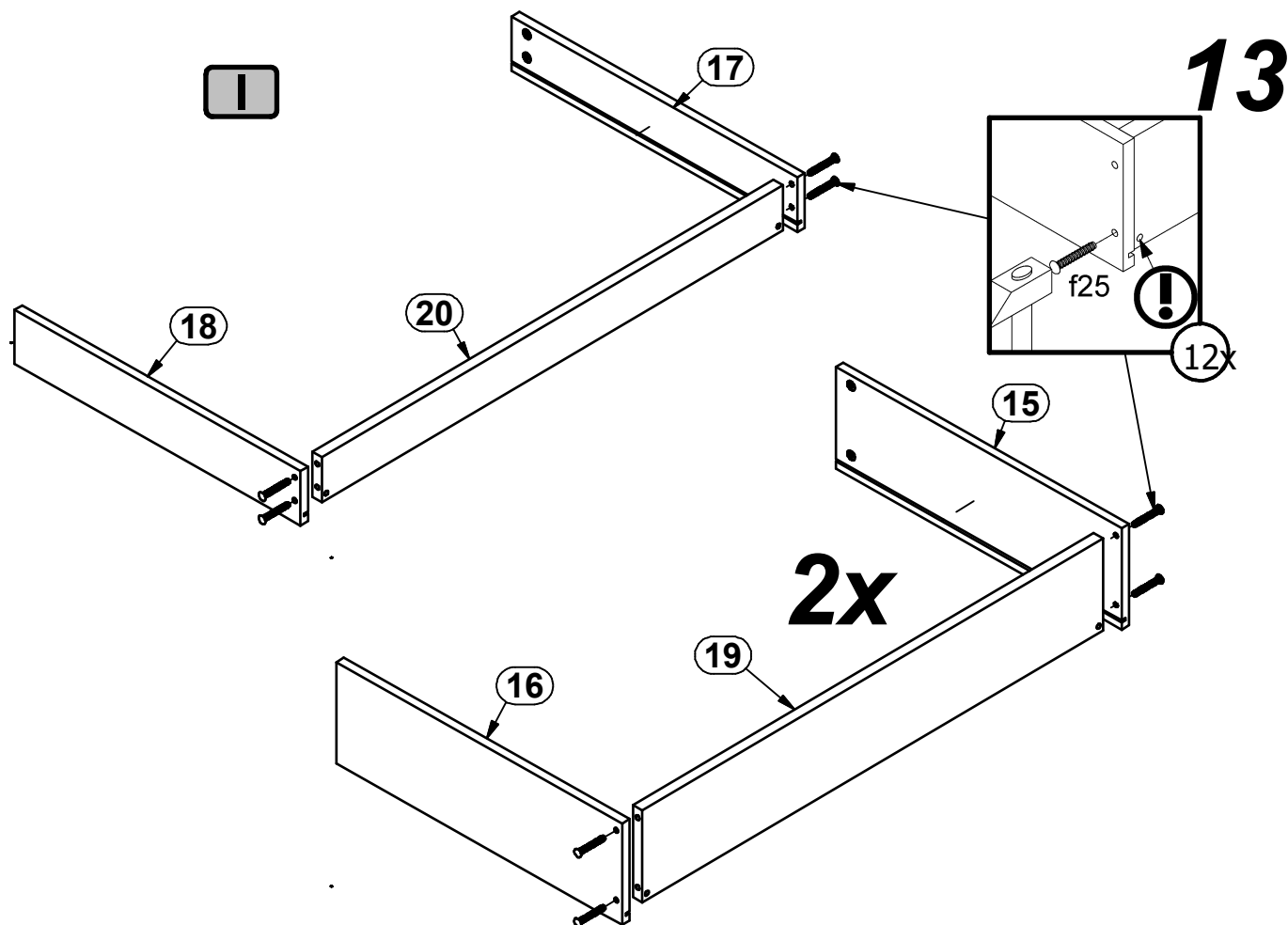
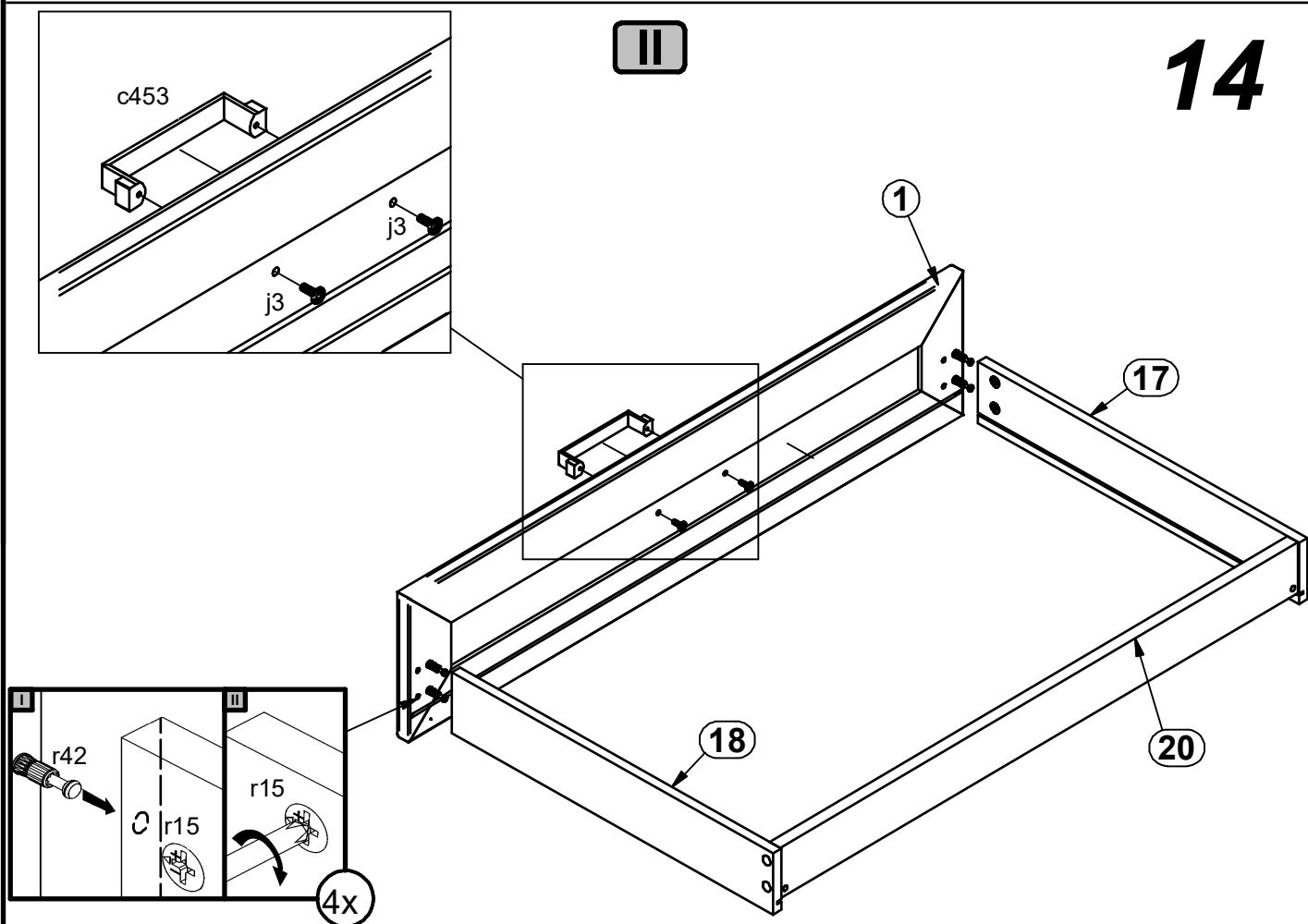
8



9AB

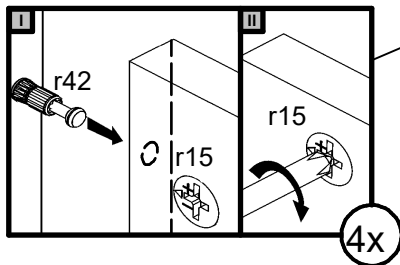
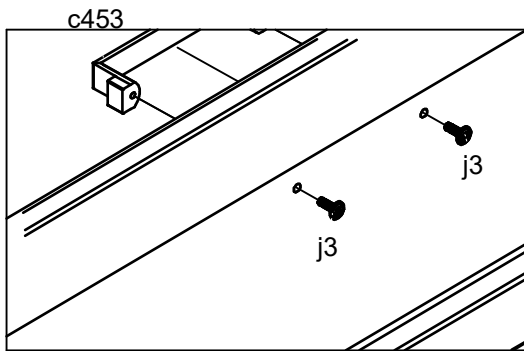
**10A****10B**

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

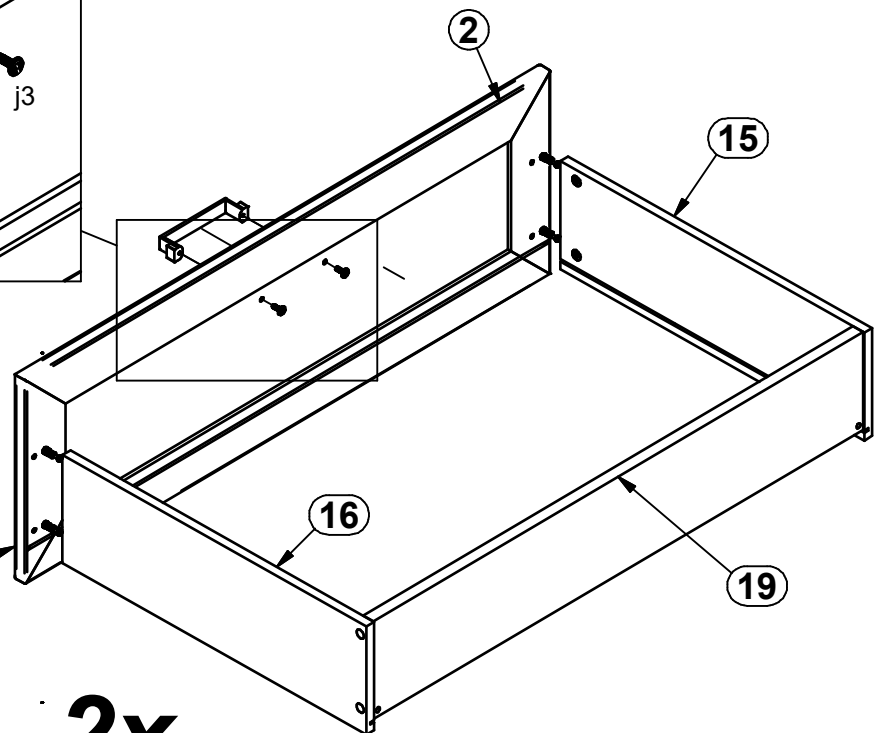
**II****14**

II

15

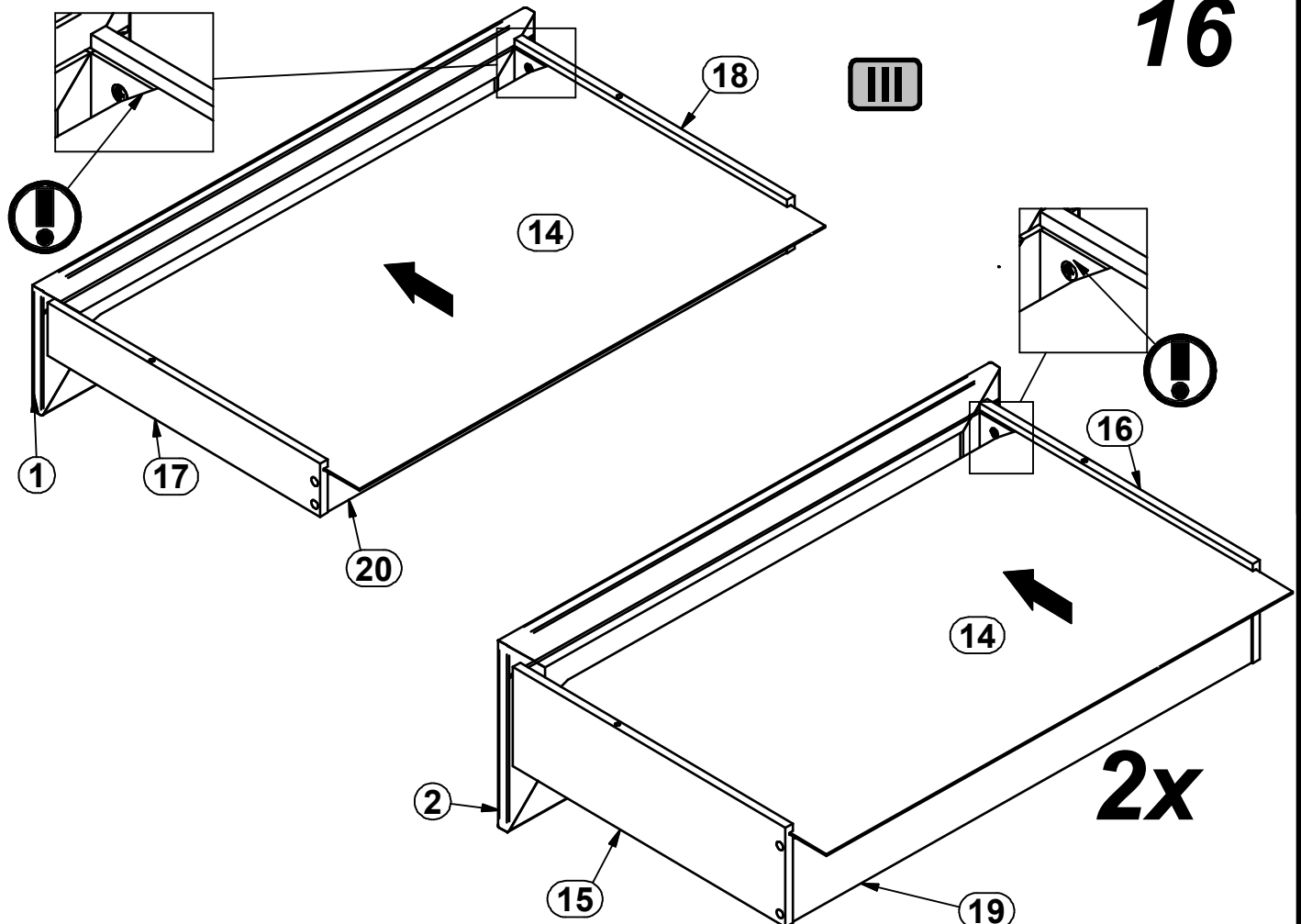


2x



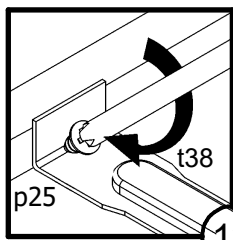
16

III

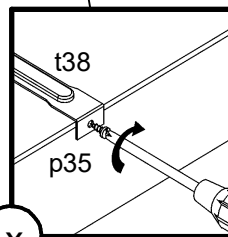
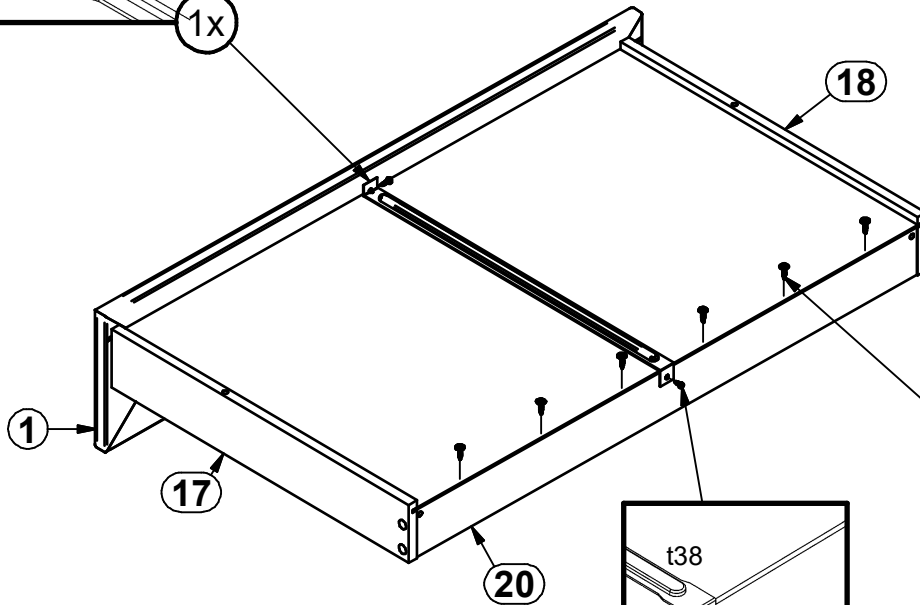
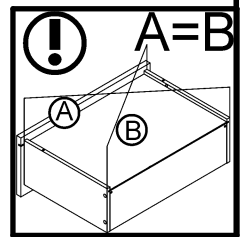


IV

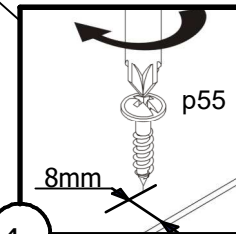
17



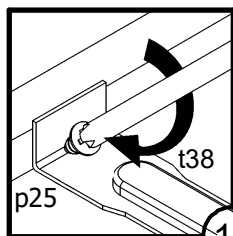
1x



1x

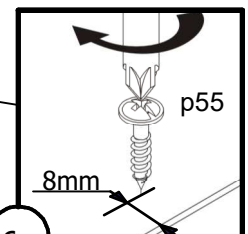
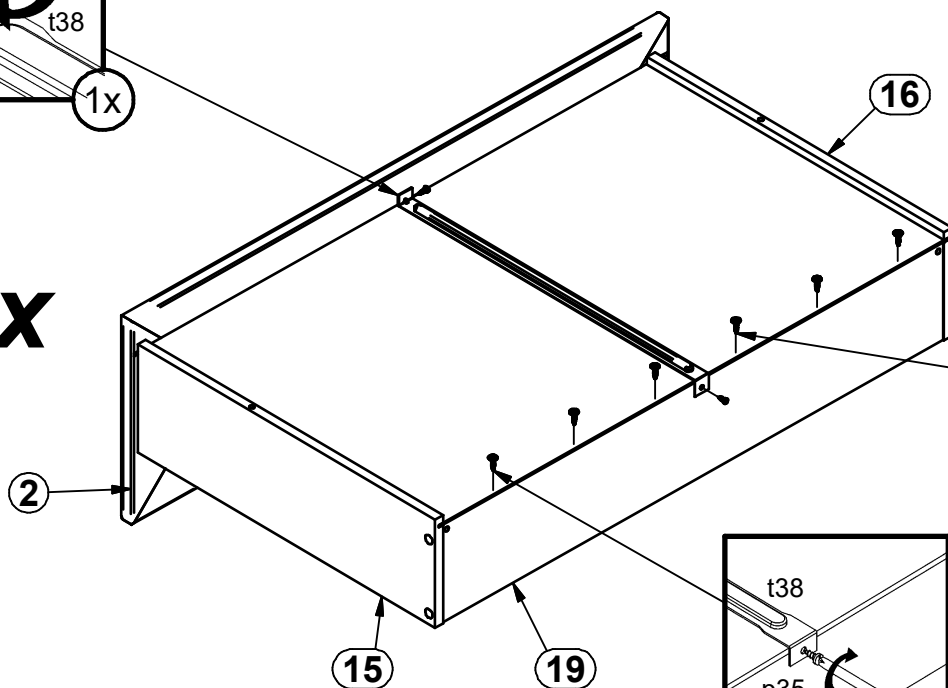


4x

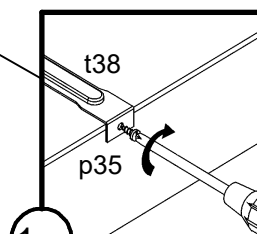


1x

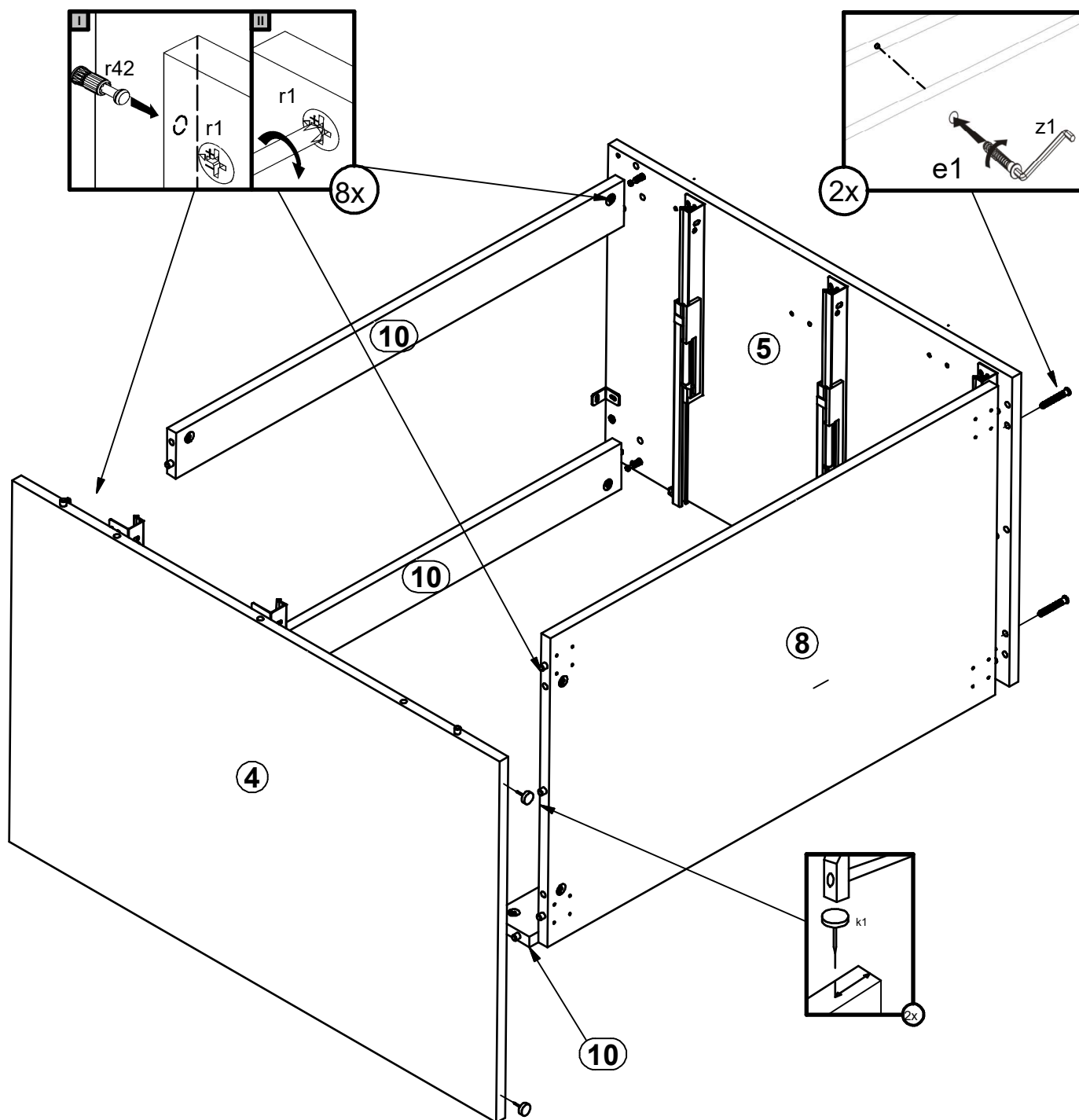
2x

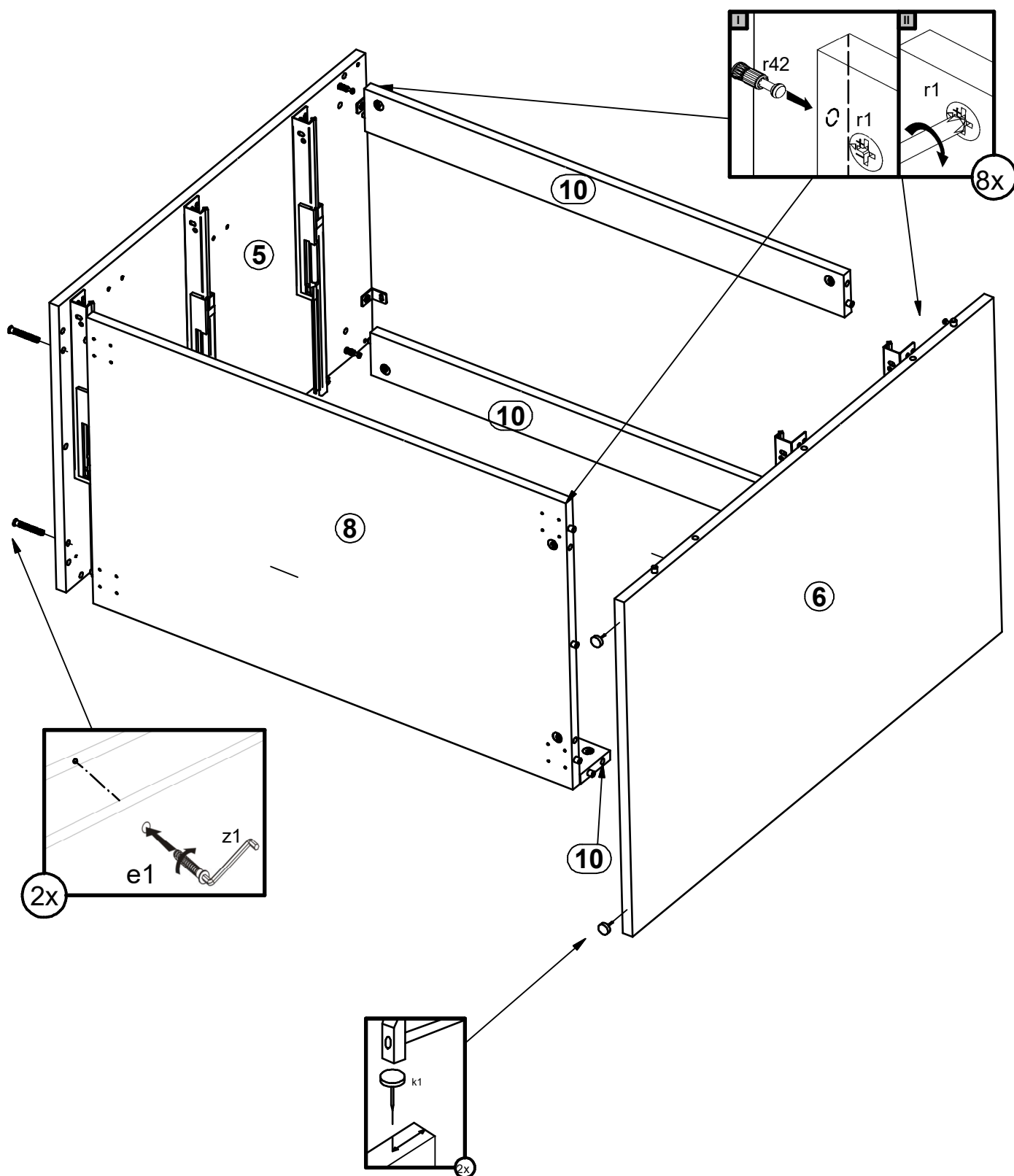


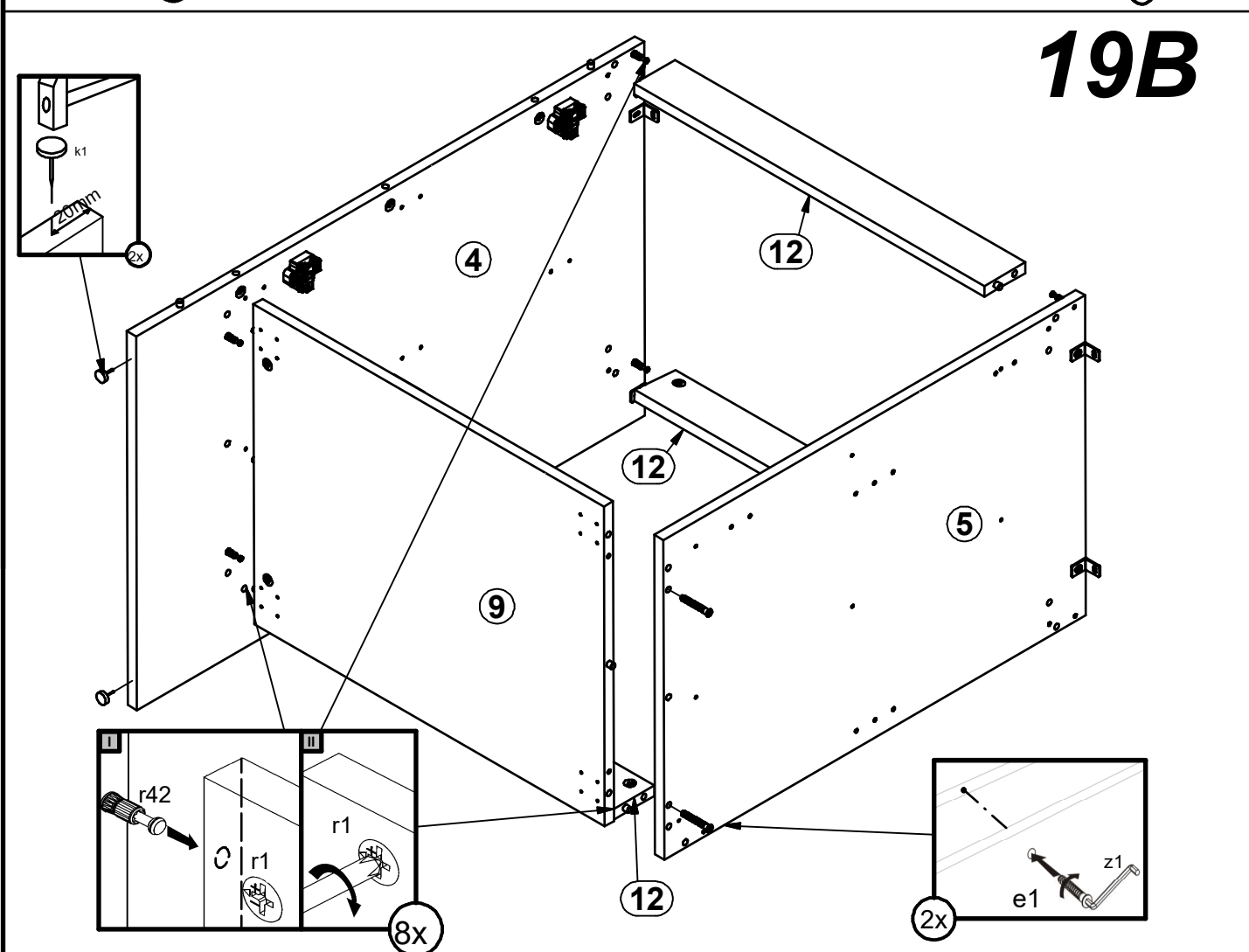
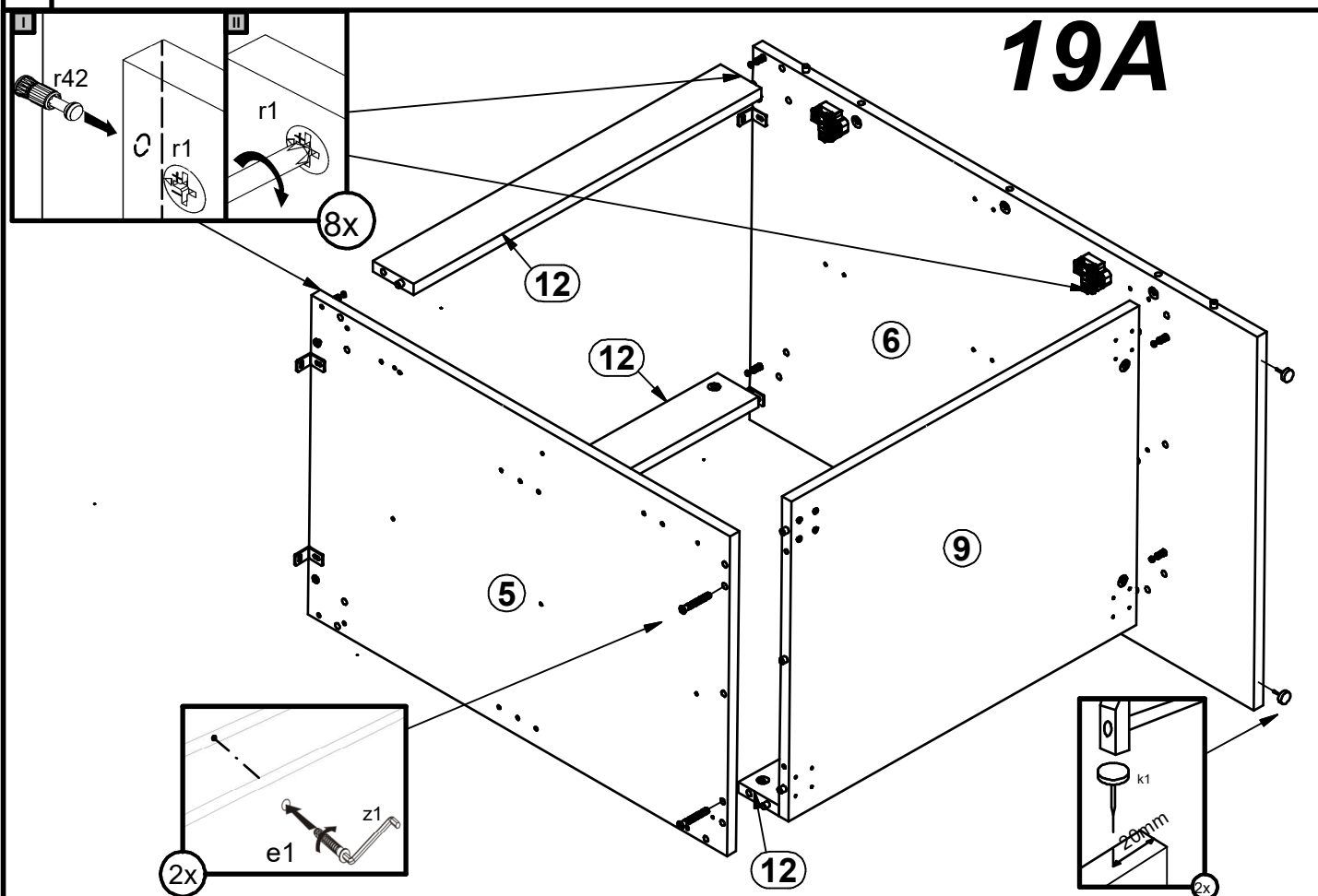
6x

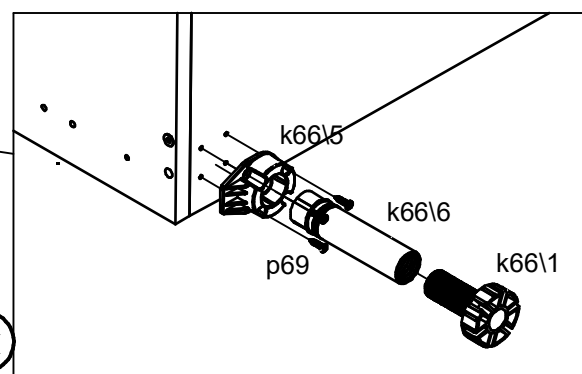
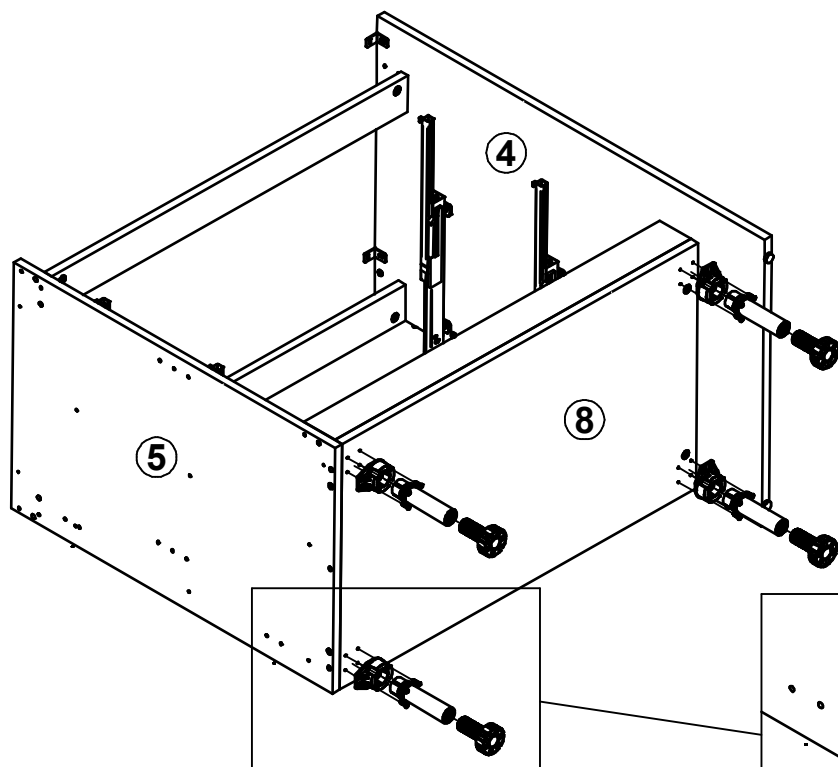
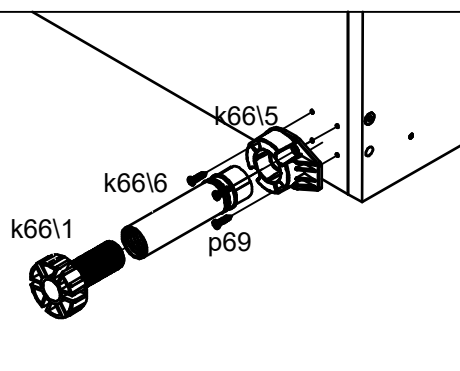
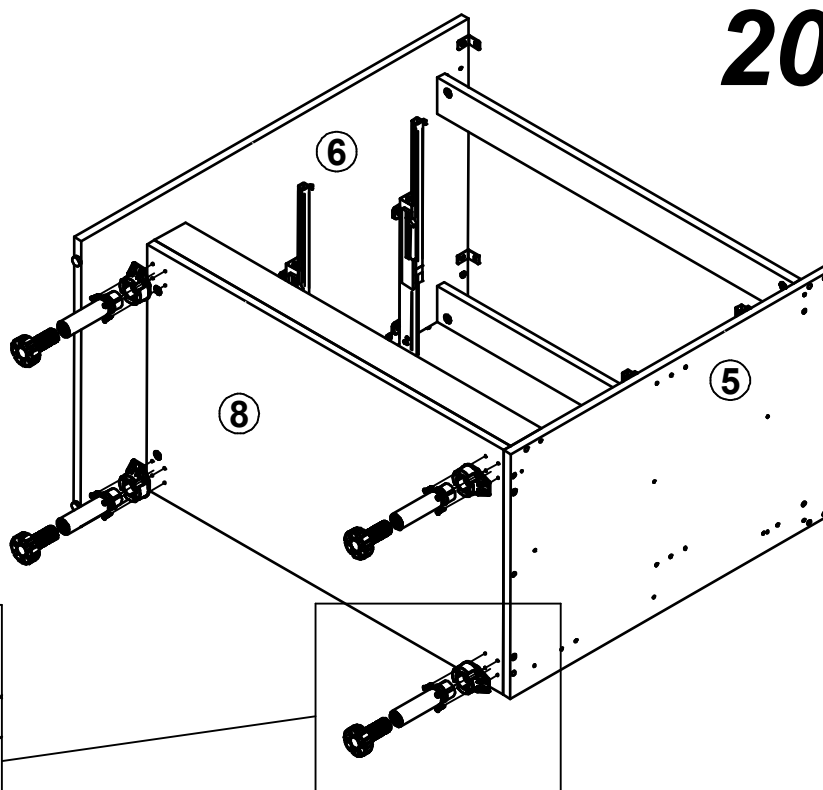


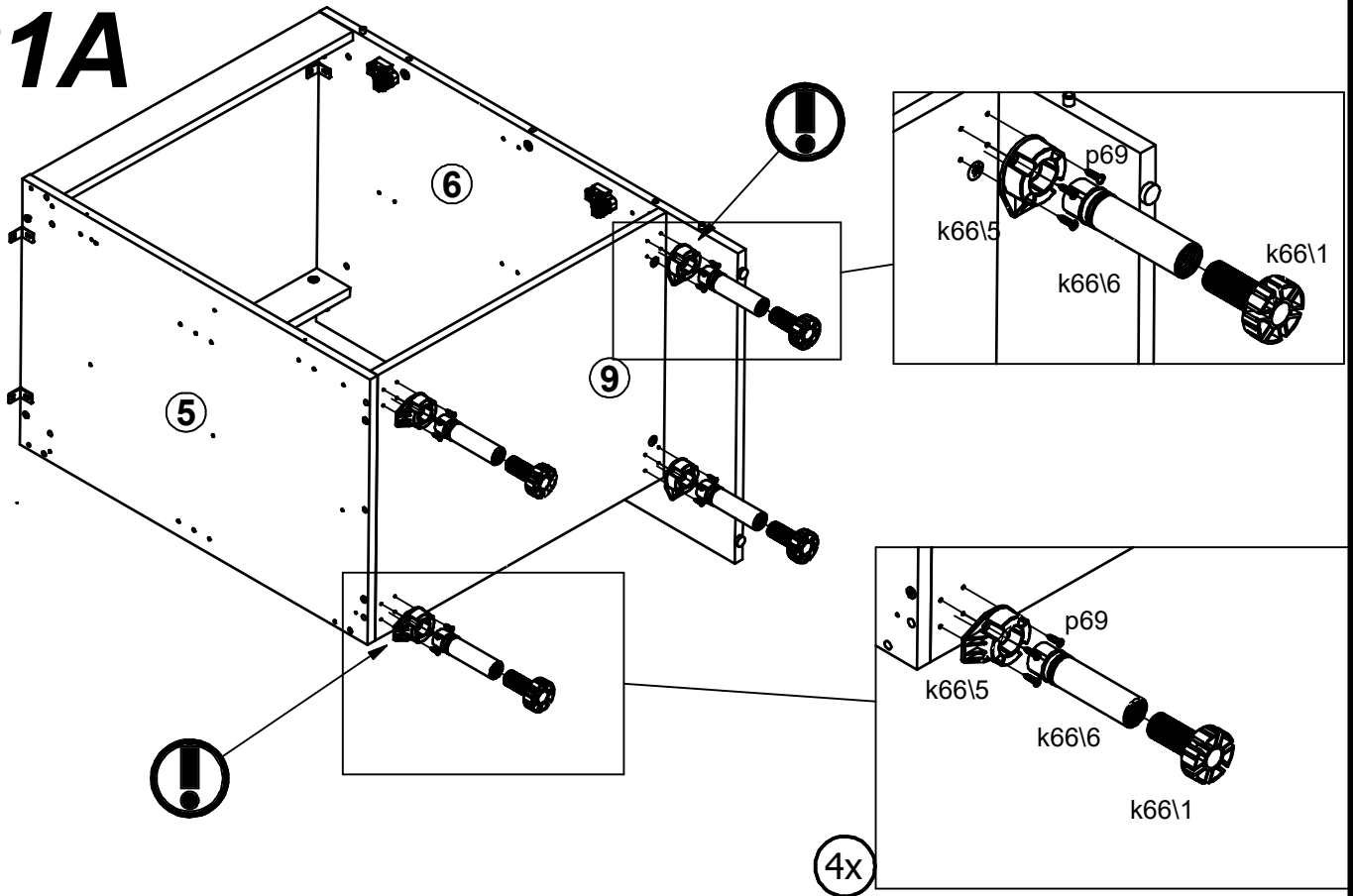
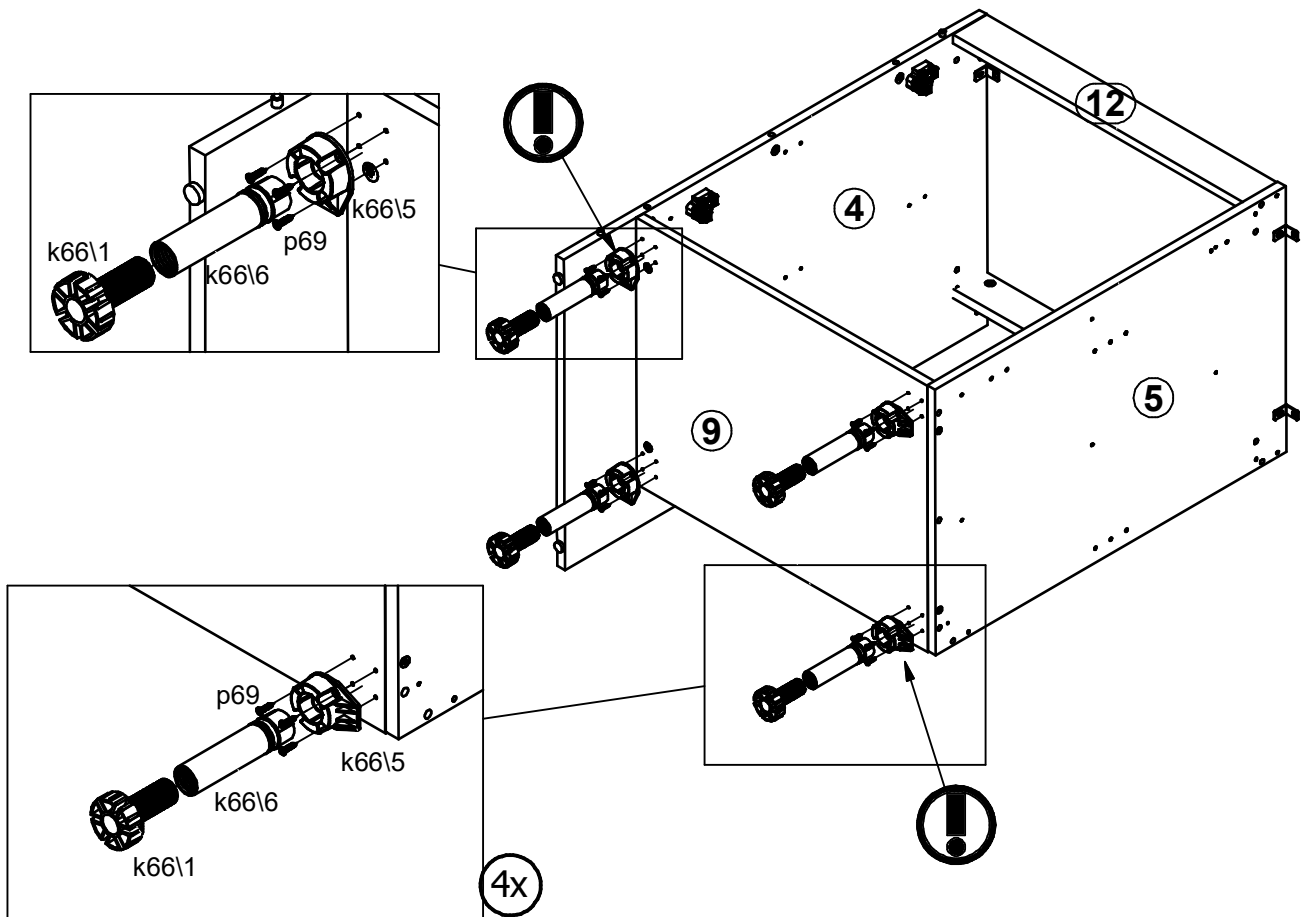
1x

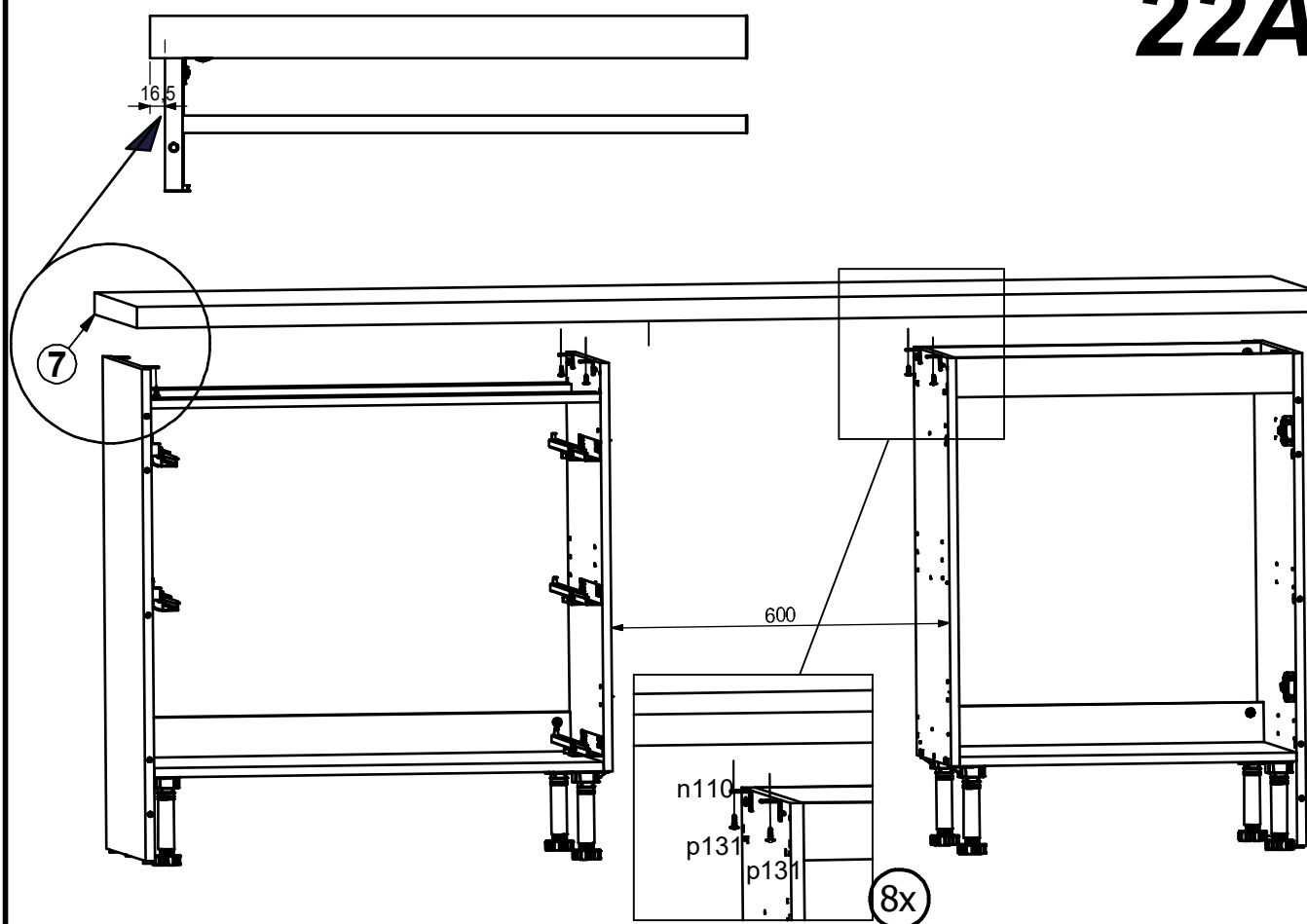
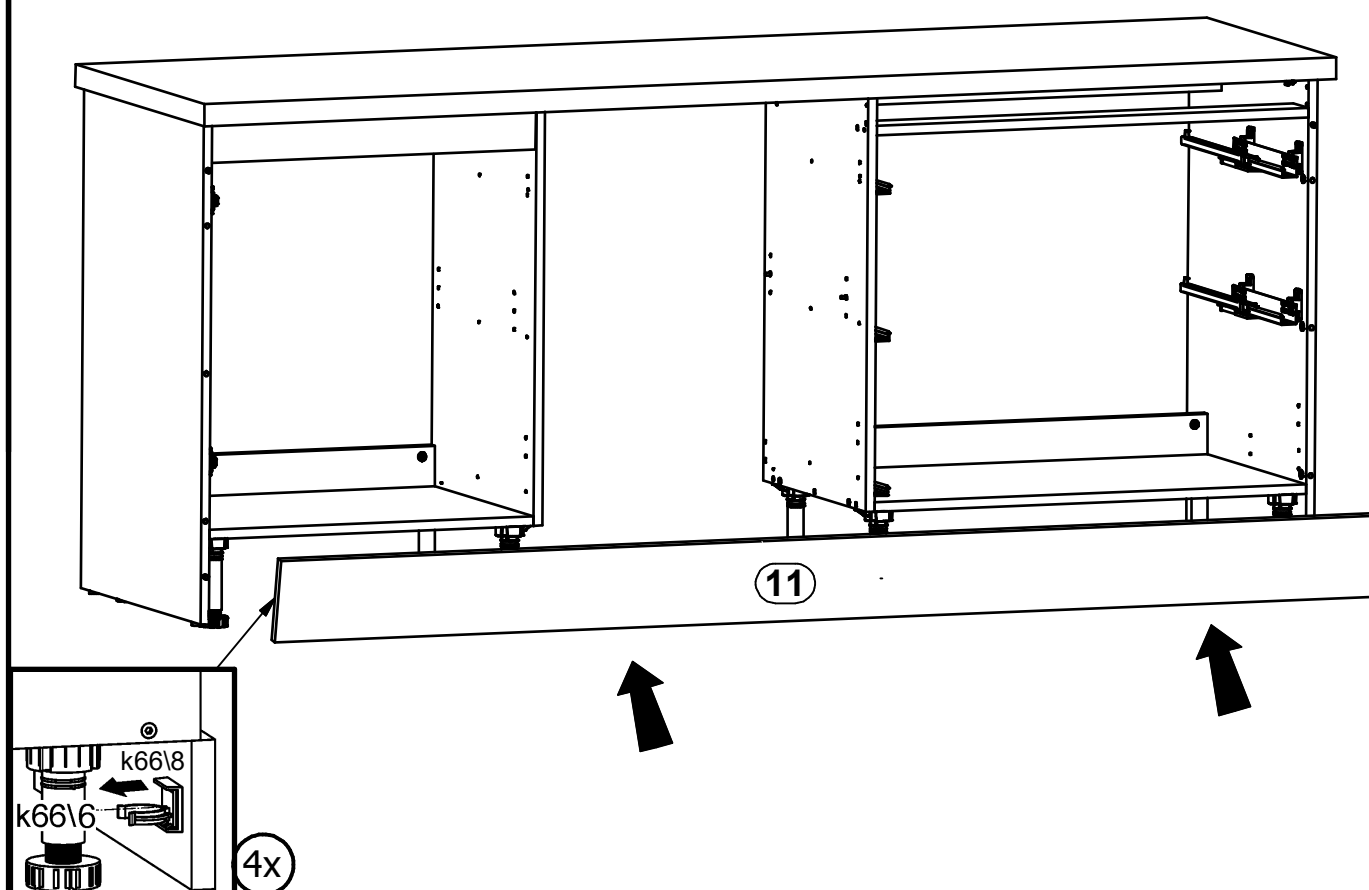
18A

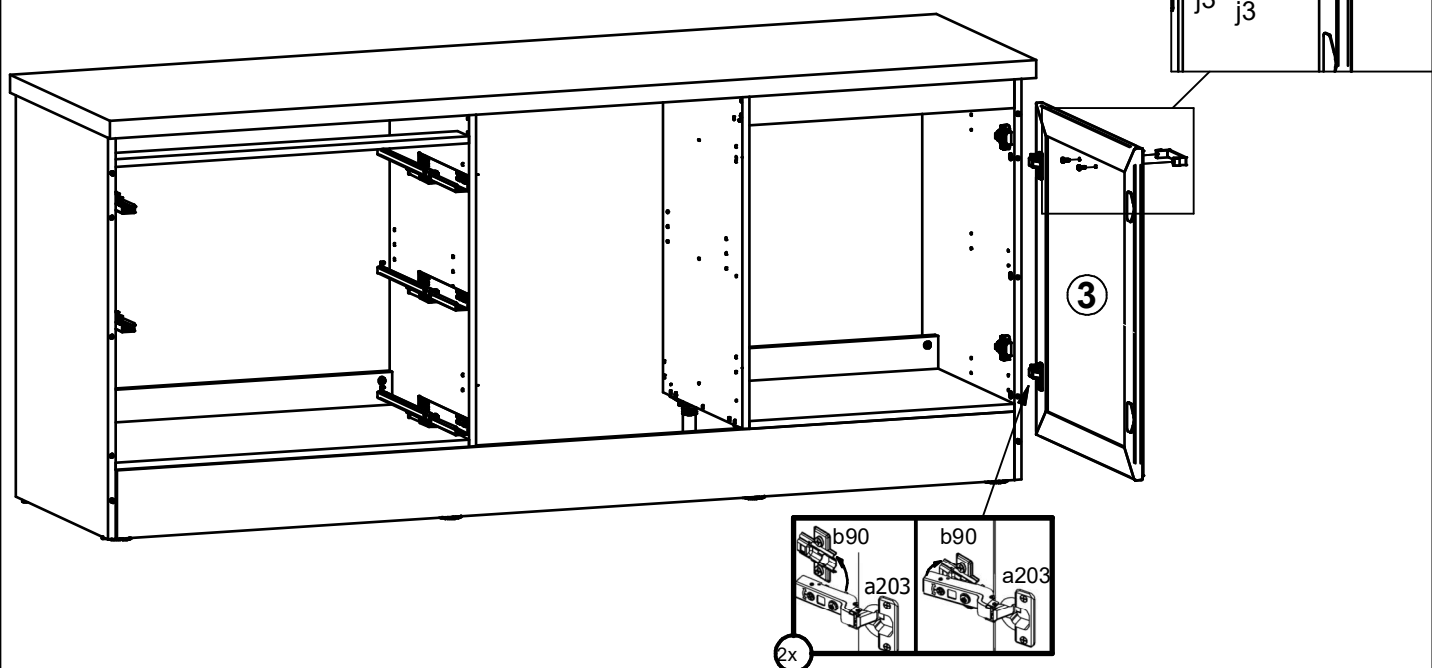
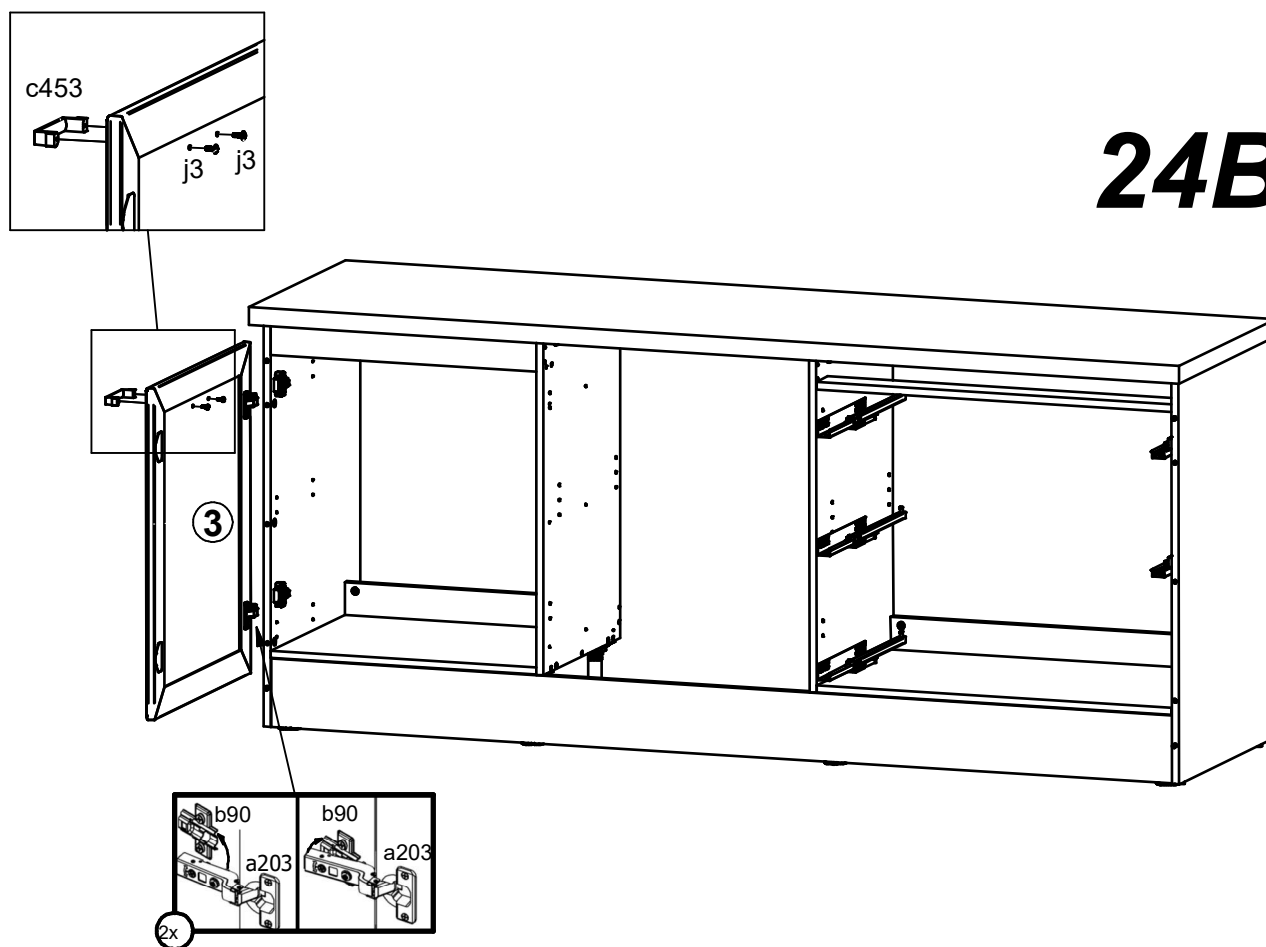
18B

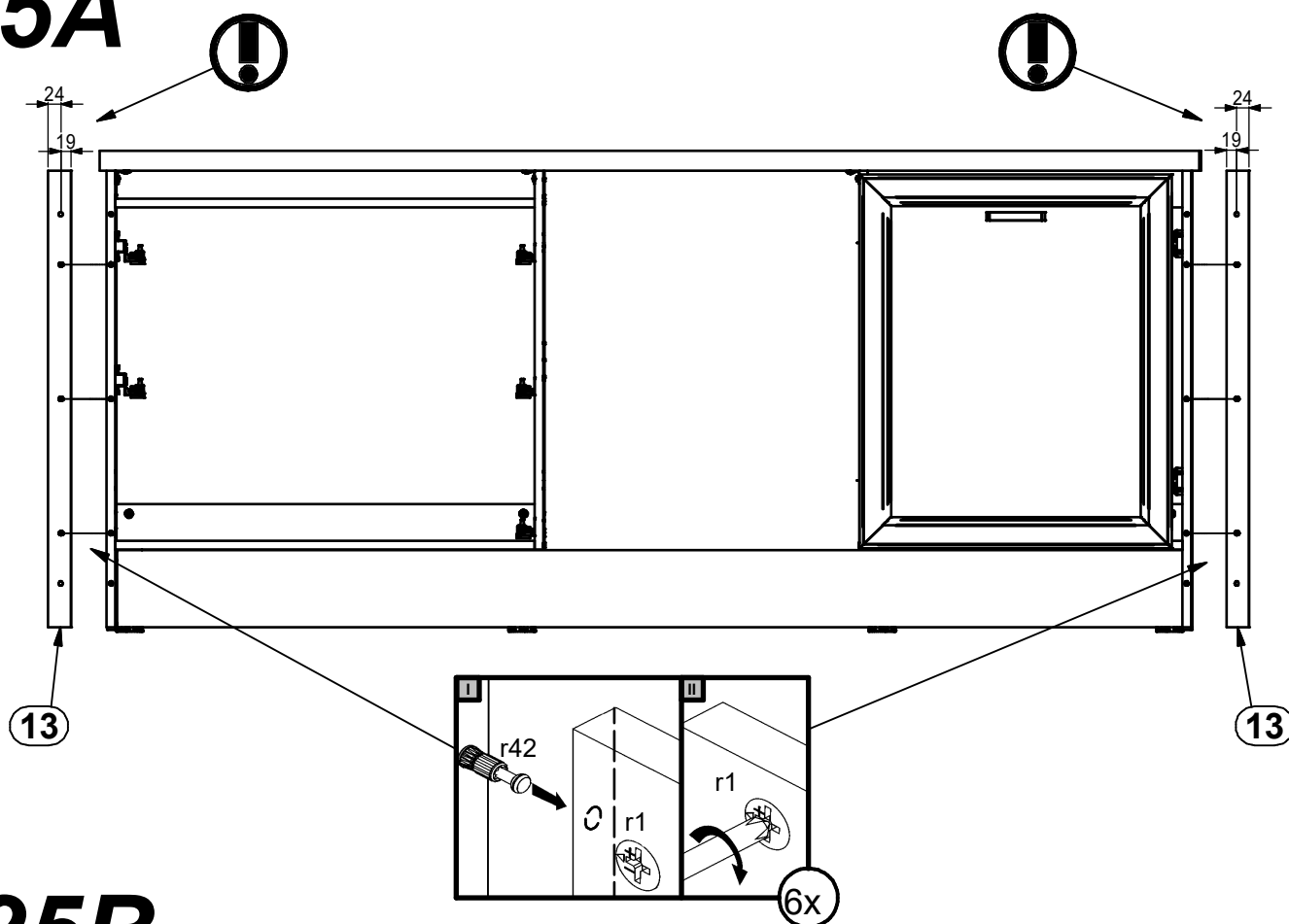
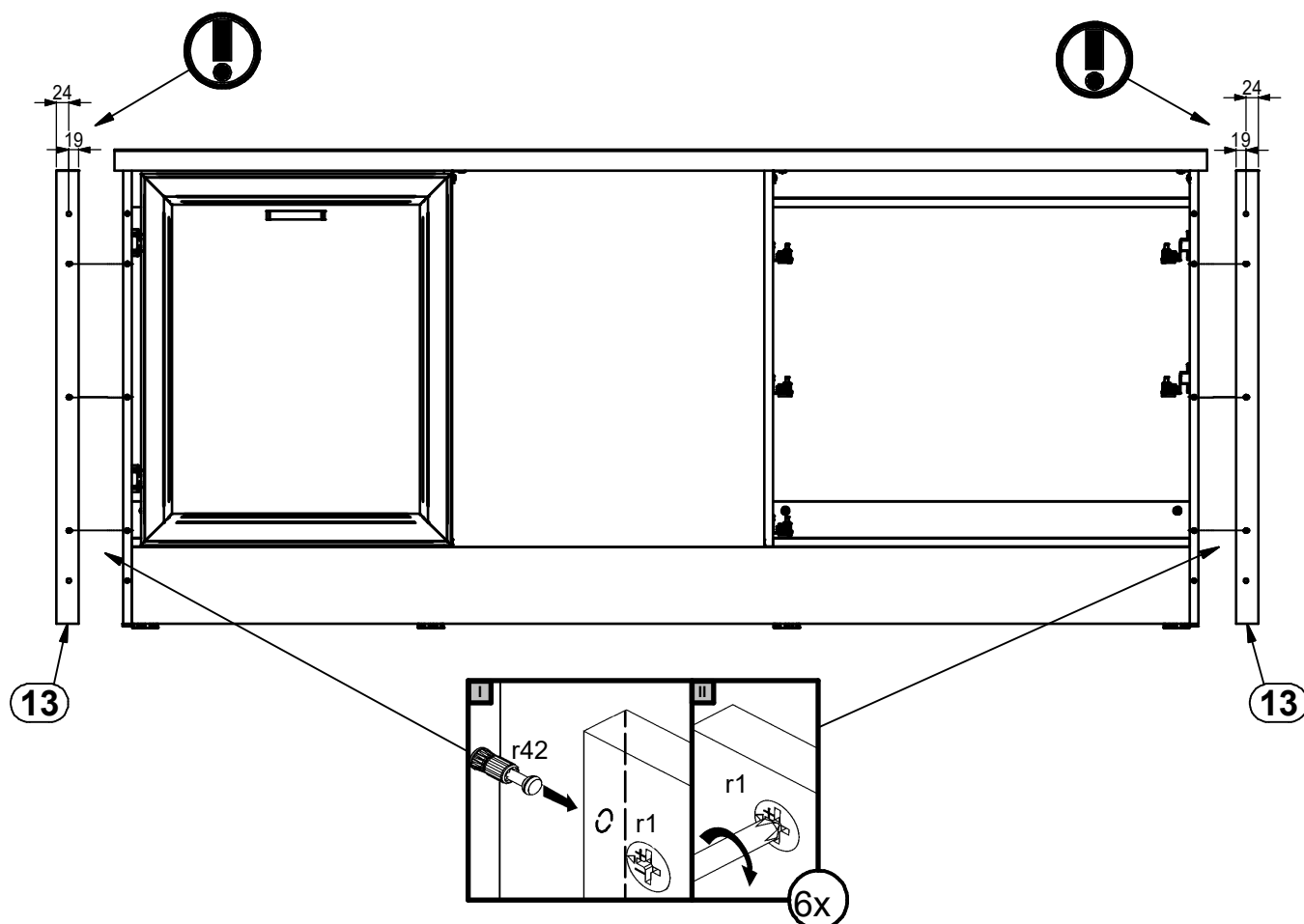


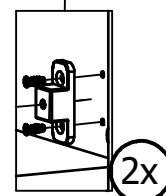
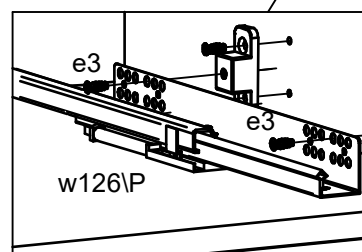
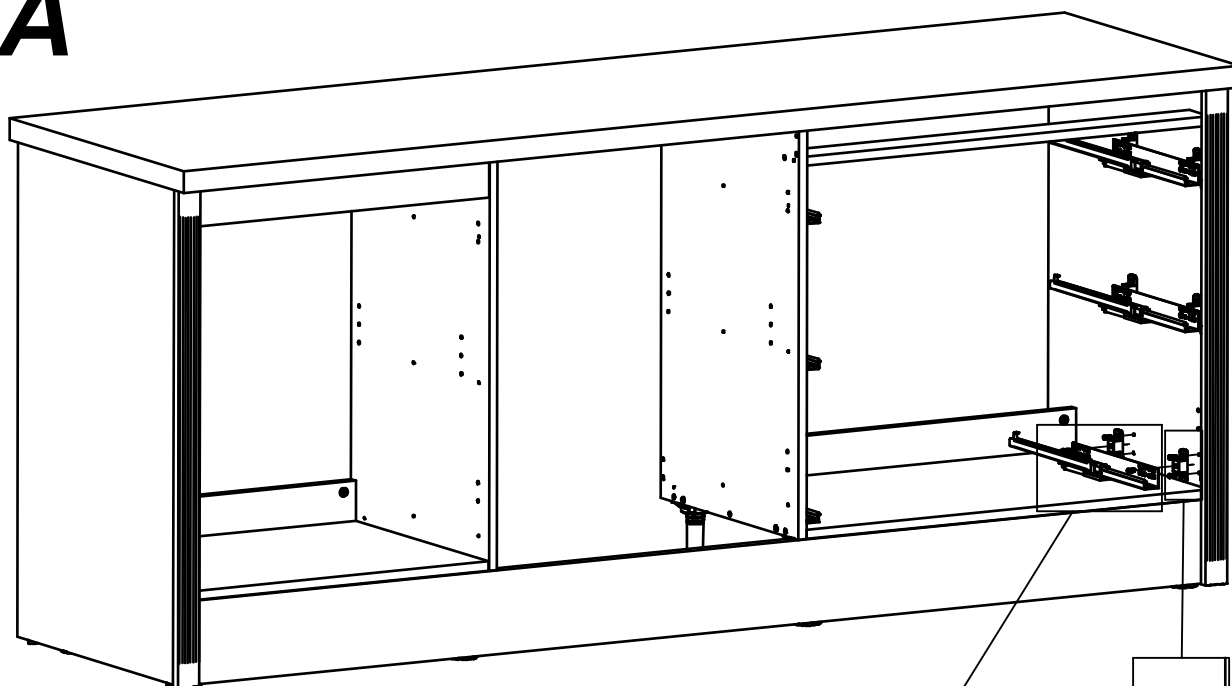
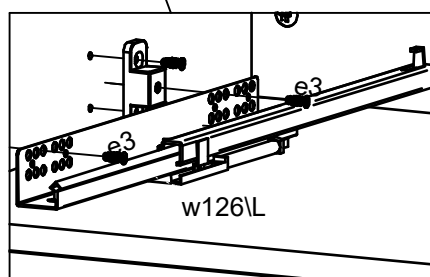
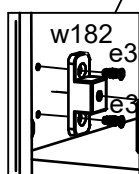
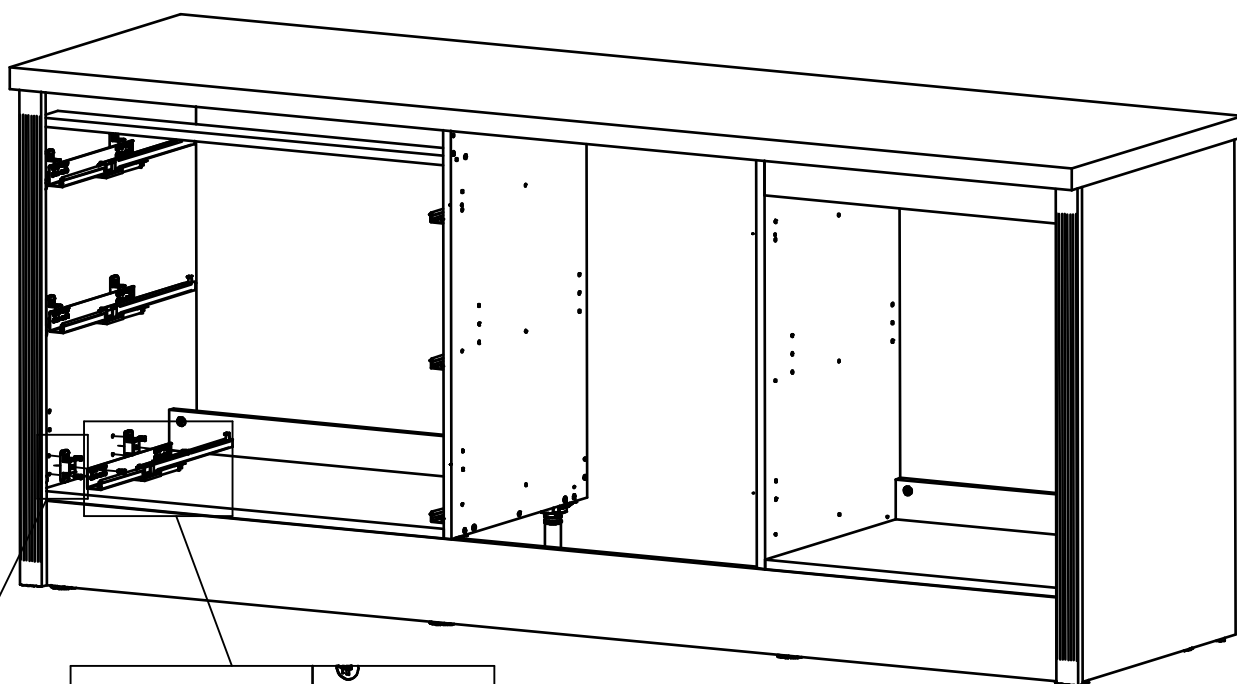
20A**20B**

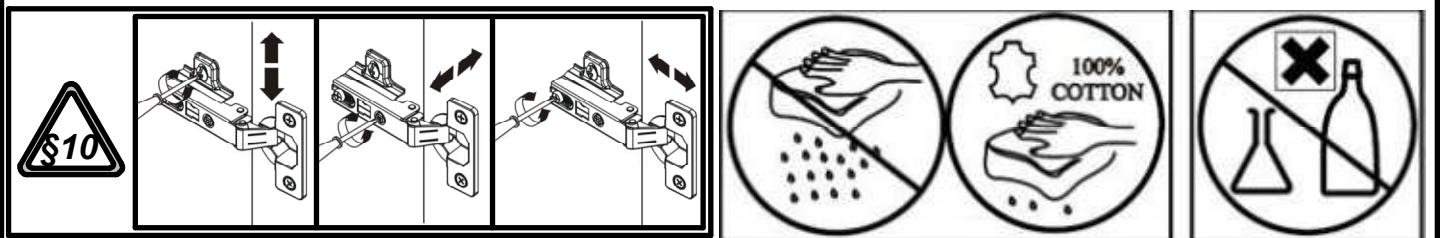
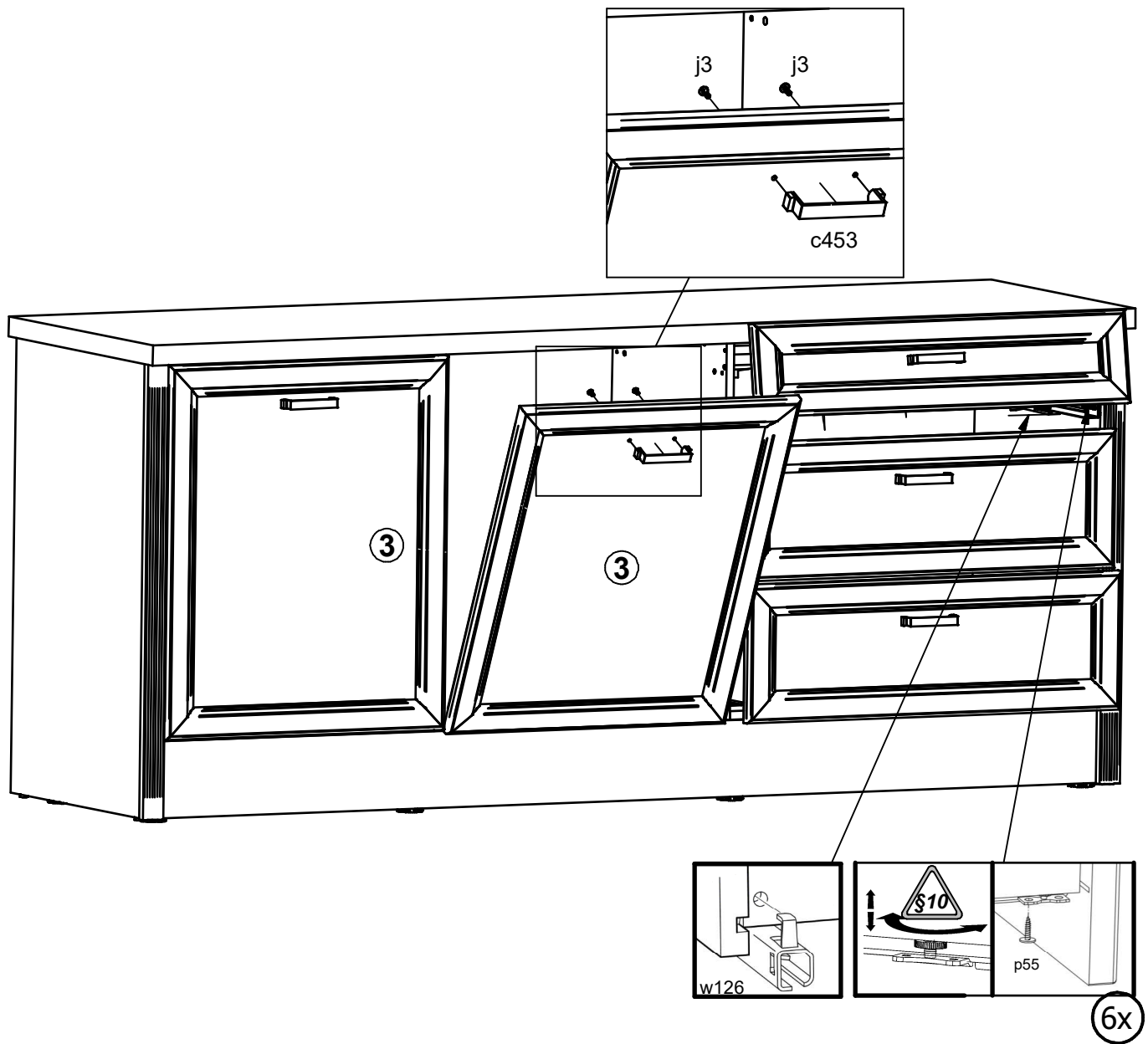
21A**21B**

22AB**23AB**

24A**24B**

25A**25B**

26A**26B**

27A

27B

