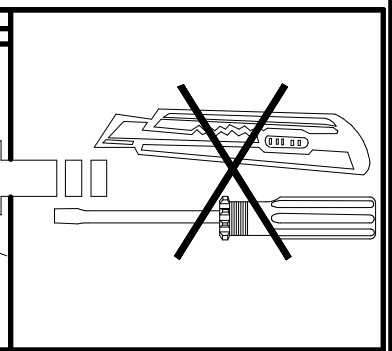
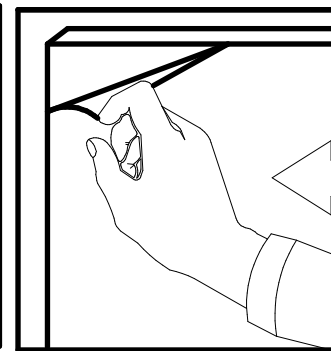
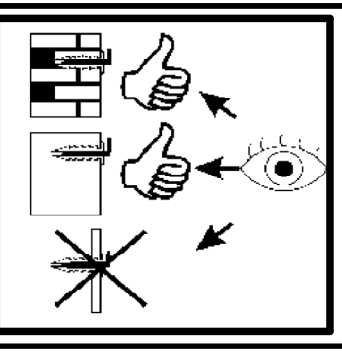
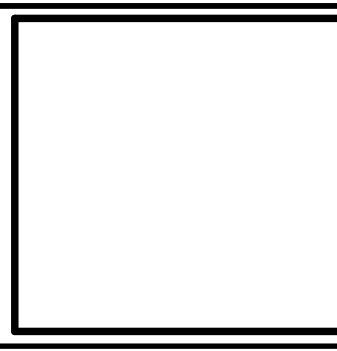
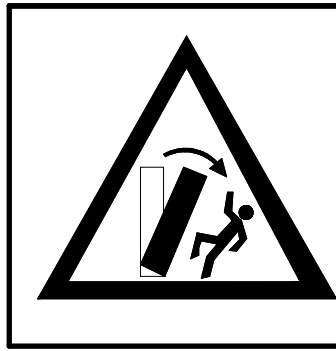
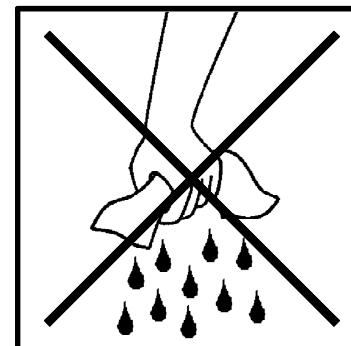
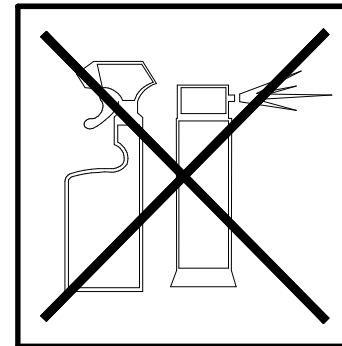
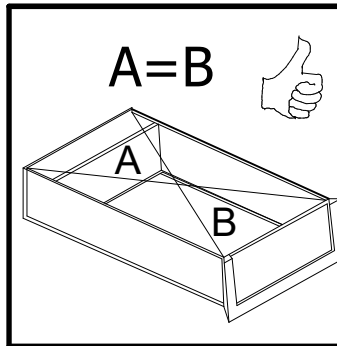
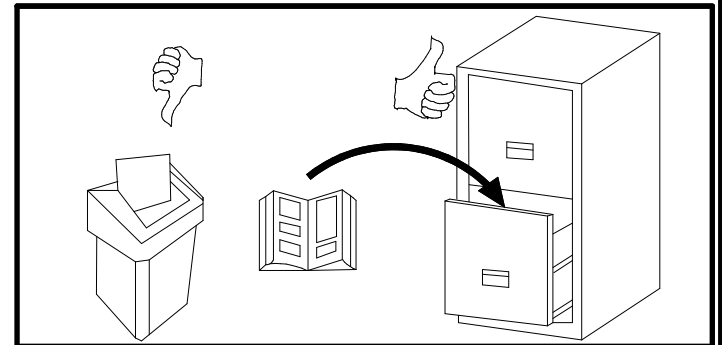
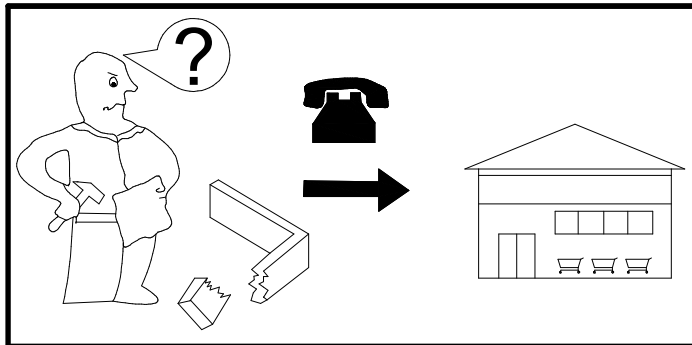
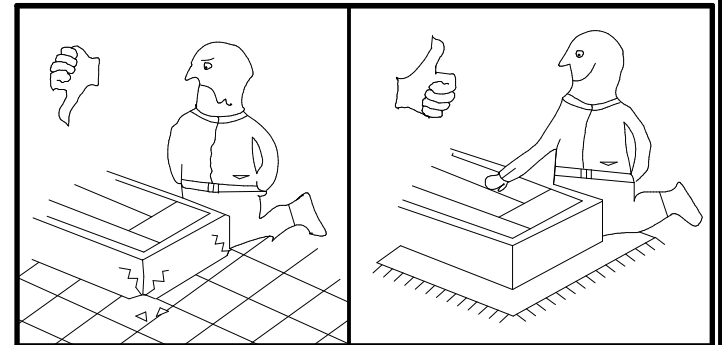
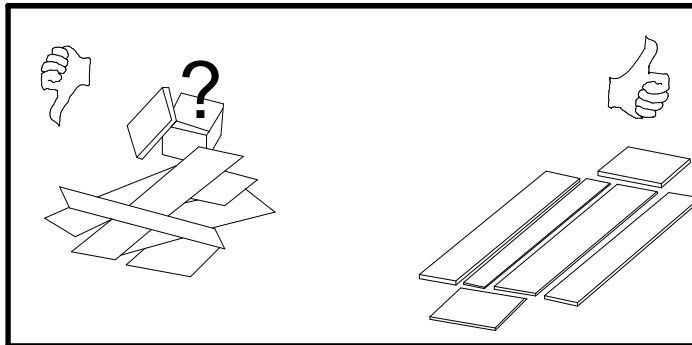
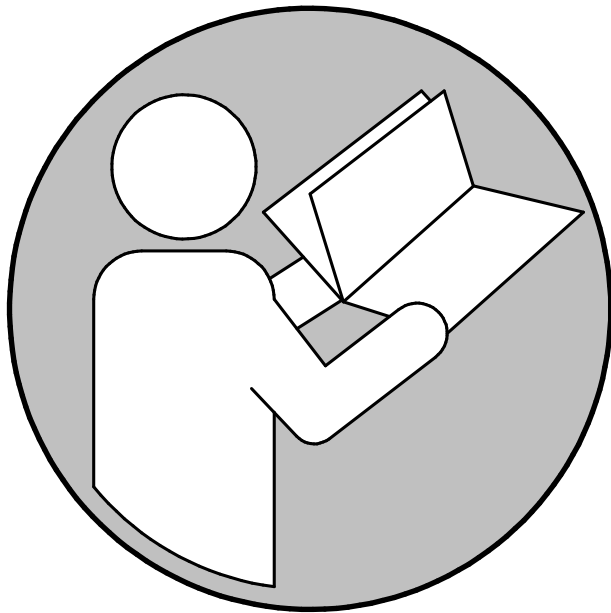
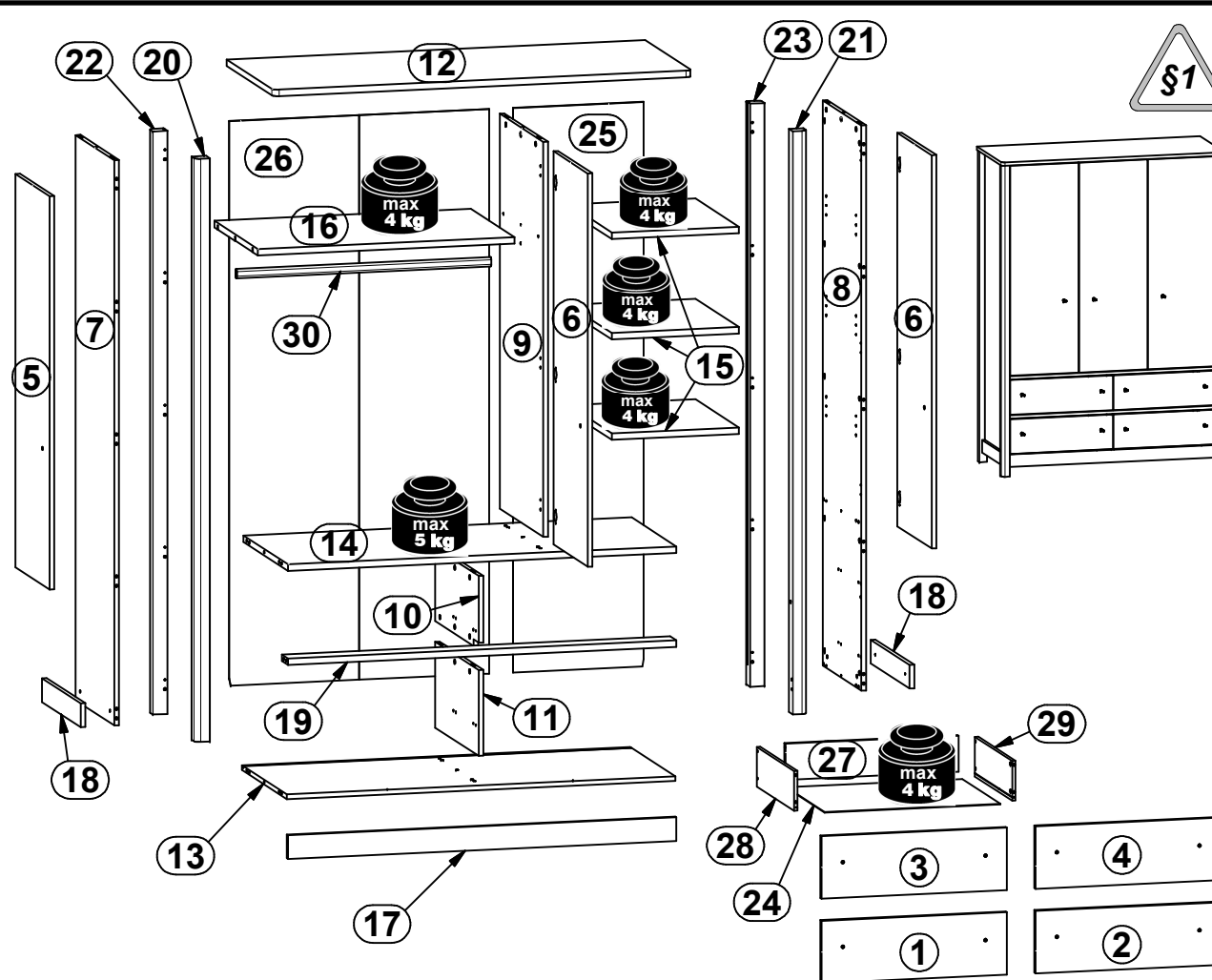
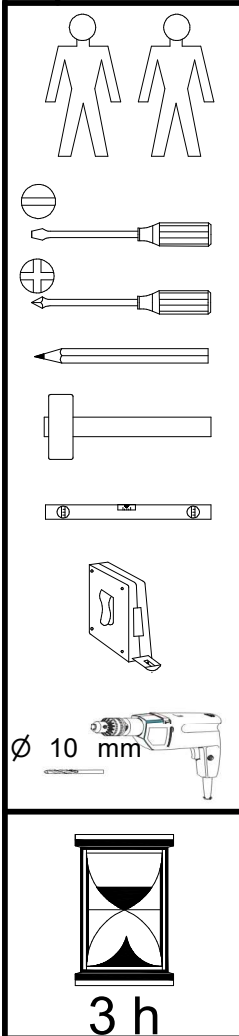
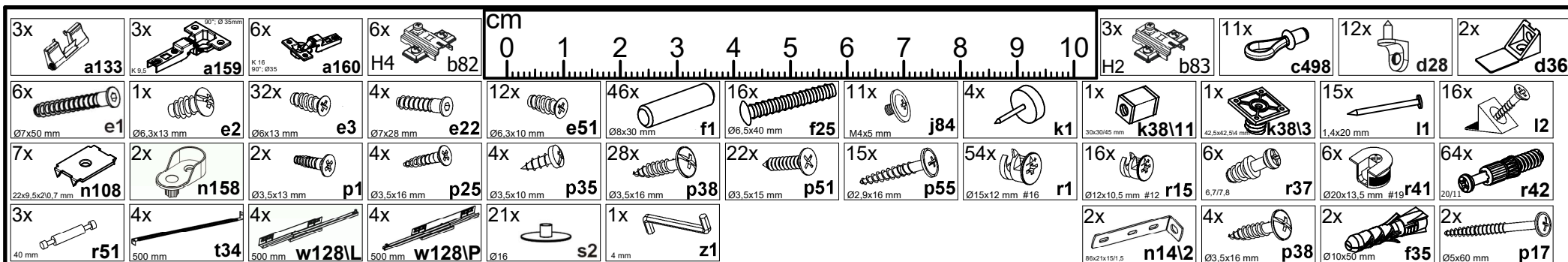


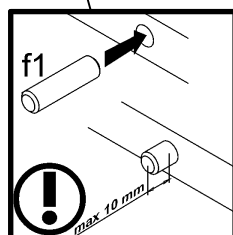
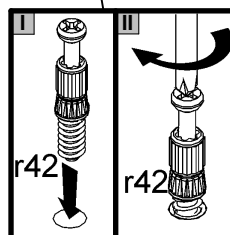
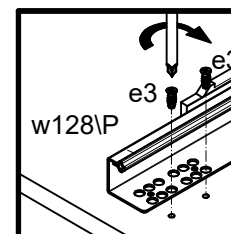
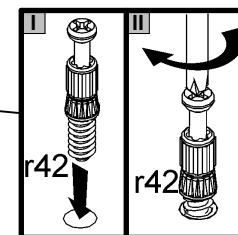
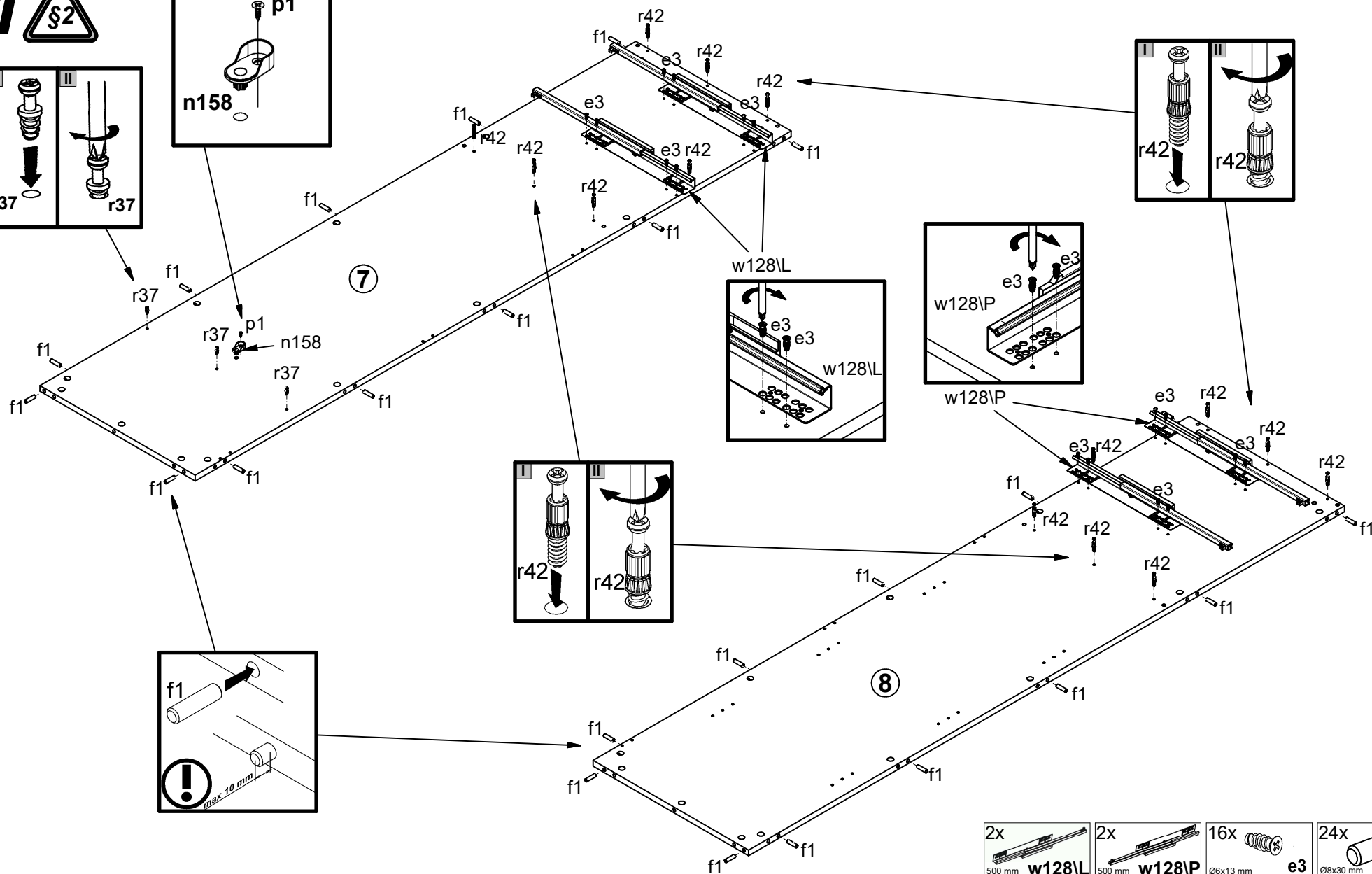
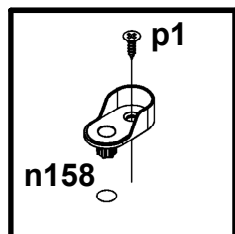
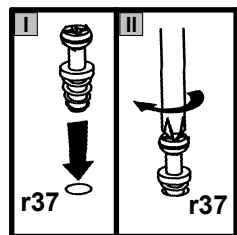


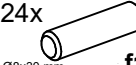
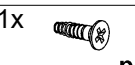
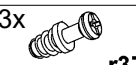


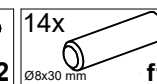
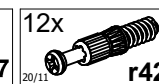
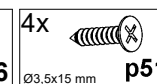
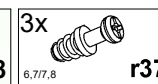
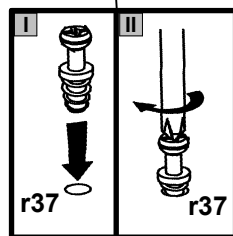
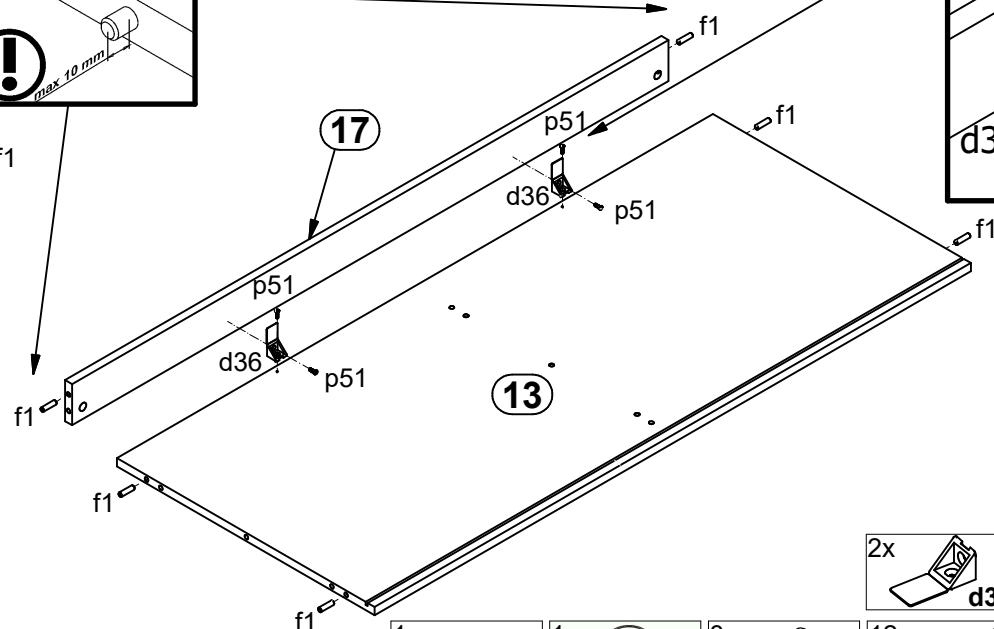
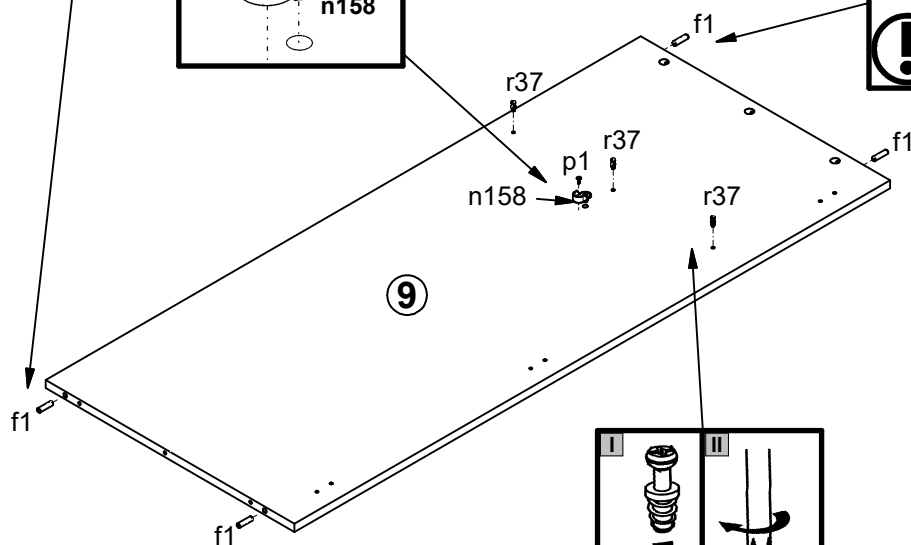
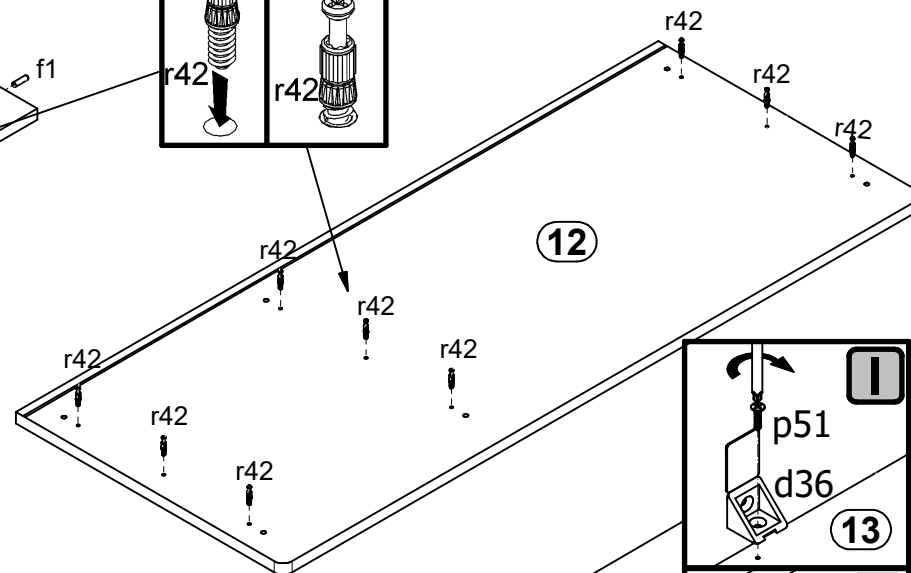
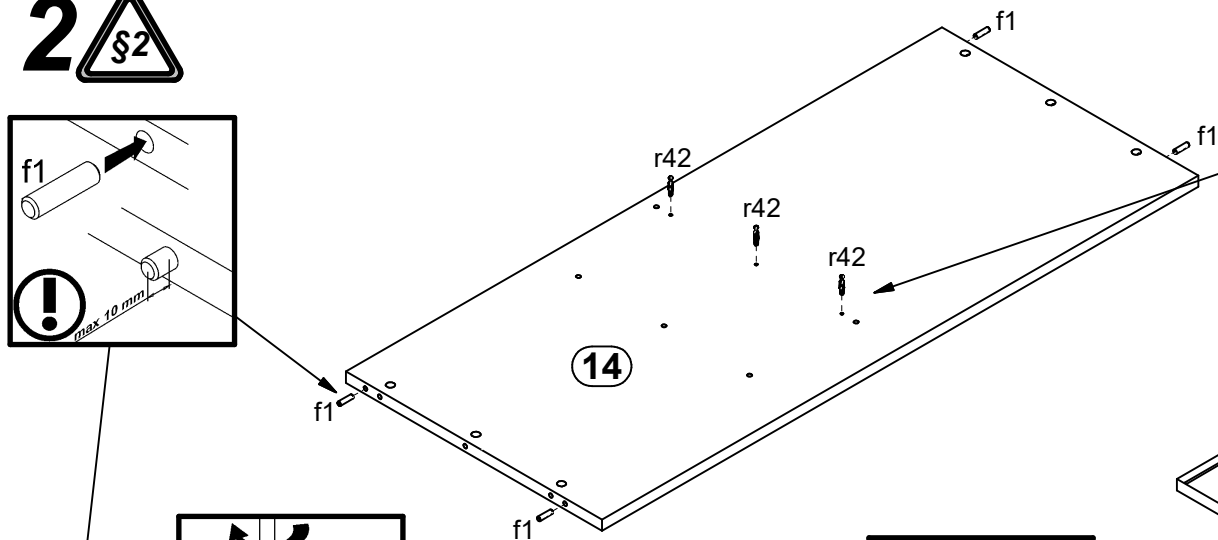
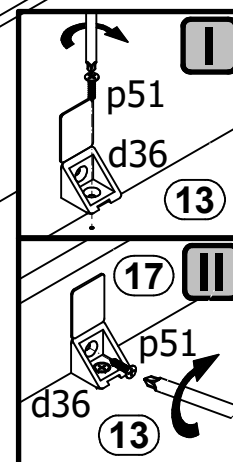
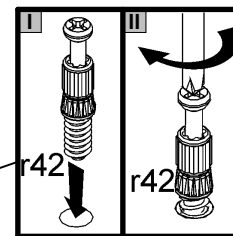
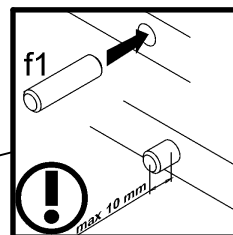
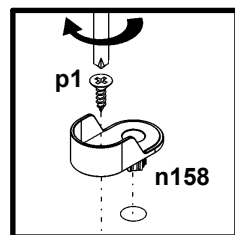
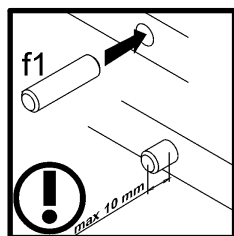
A	B	C (mm)			D
1	S438-0006	665	220	16	5/5
2	S438-0007	665	220	16	5/5
3	S438-0008	665	220	16	5/5
4	S438-0009	665	220	16	5/5
5	S438-0010	1330	442	16	5/5
6	S438-0011	1330	442	16	5/5
7	S438-1007	1912	498	16	1/5
8	S438-1008	1912	498	16	1/5
9	S438-1009	1336	559	16	3/5
10	S438-1010	248	559	16	3/5
11	S438-1011	290	559	16	3/5
12	S438-2003	1442	600	22	2/5
13	S438-3005	1338	579	16	2/5
14	S438-3006	1338	575	22	2/5
15	S438-3007	438	559	22	3/5
16	S438-3008	884	559	22	3/5
17	S438-4010	1338	80	16	4/5
18	S438-4011	498	80	16	4/5
19	S438-4012	1338	80	22	4/5
20	S438-5013	1972	50	50	4/5
21	S438-5014	1972	50	50	4/5
22	S438-5015	1972	50	50	4/5
23	S438-5016	1972	50	50	4/5
24	S438-9003	631	507	2,5	3/5
25	S438-9004	1909	450	2,5	1/5
26	S438-9304	1909	896	2,5	1/5
27	ZQ6-5069	621	127	15	4/5
28	ZQ6-515	500	140	12	4/5
29	ZQ6-516	500	140	12	4/5
30	dr-877	877	30	15	2/5

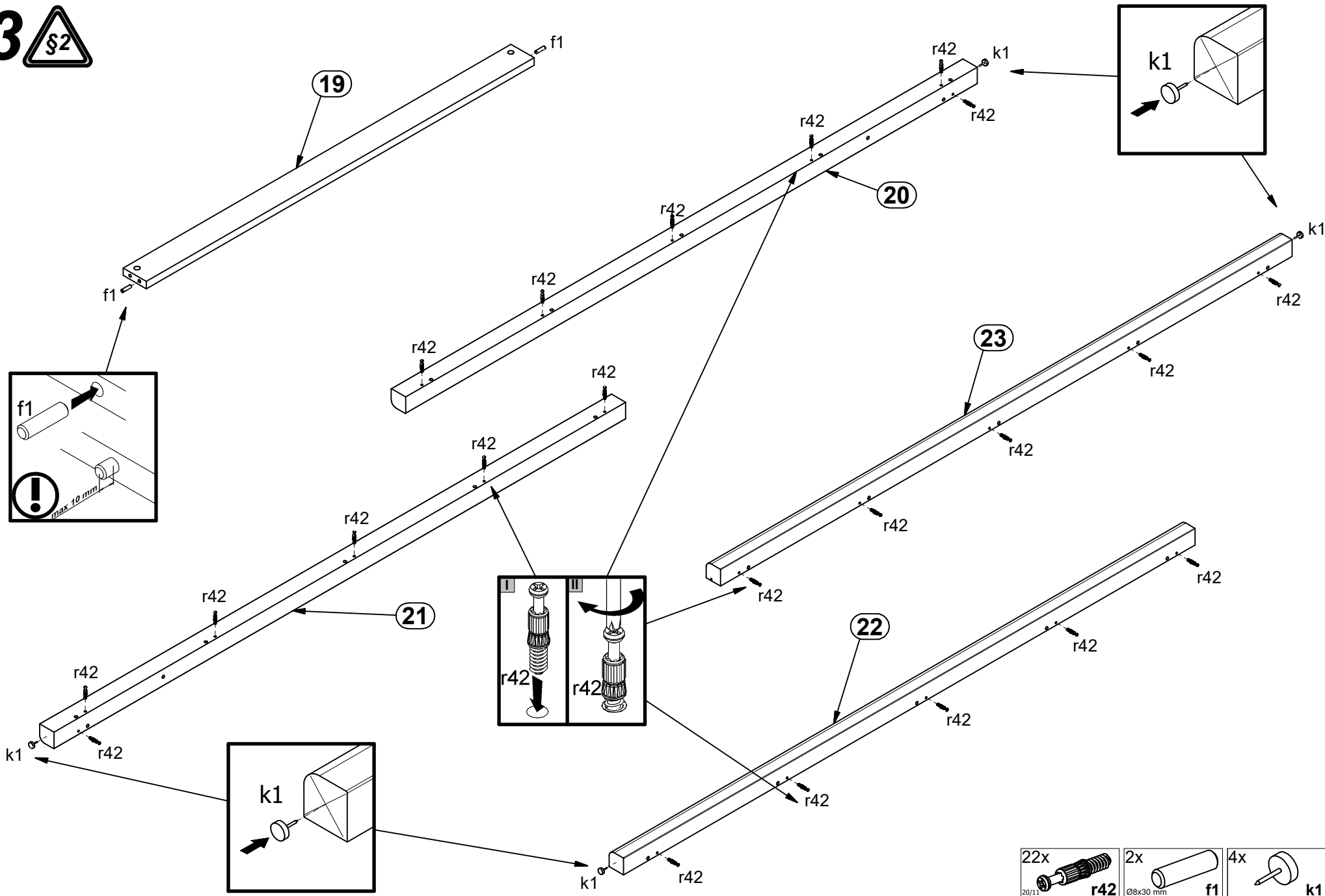


1 

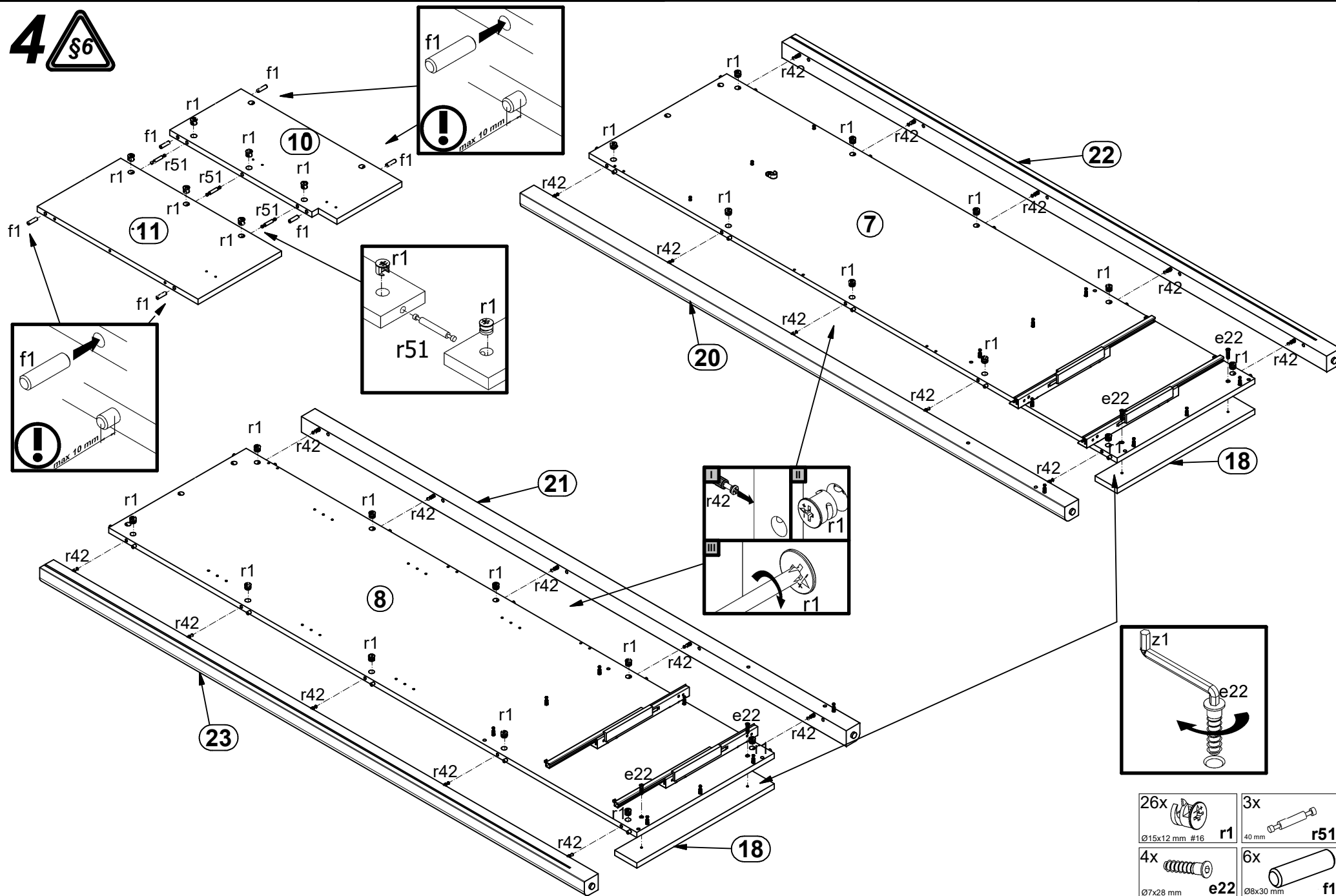


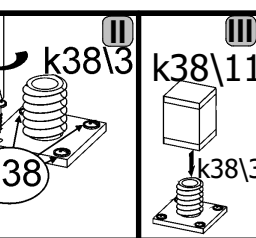
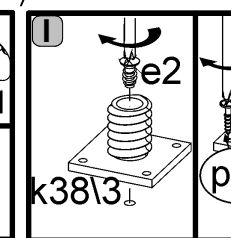
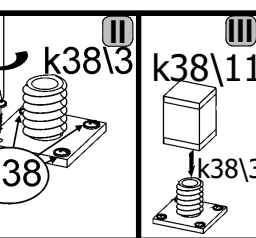
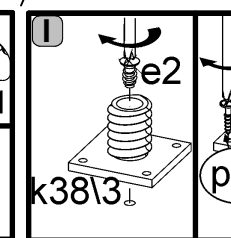
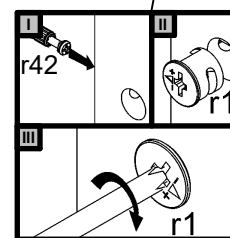
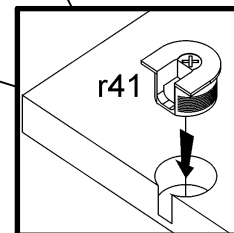
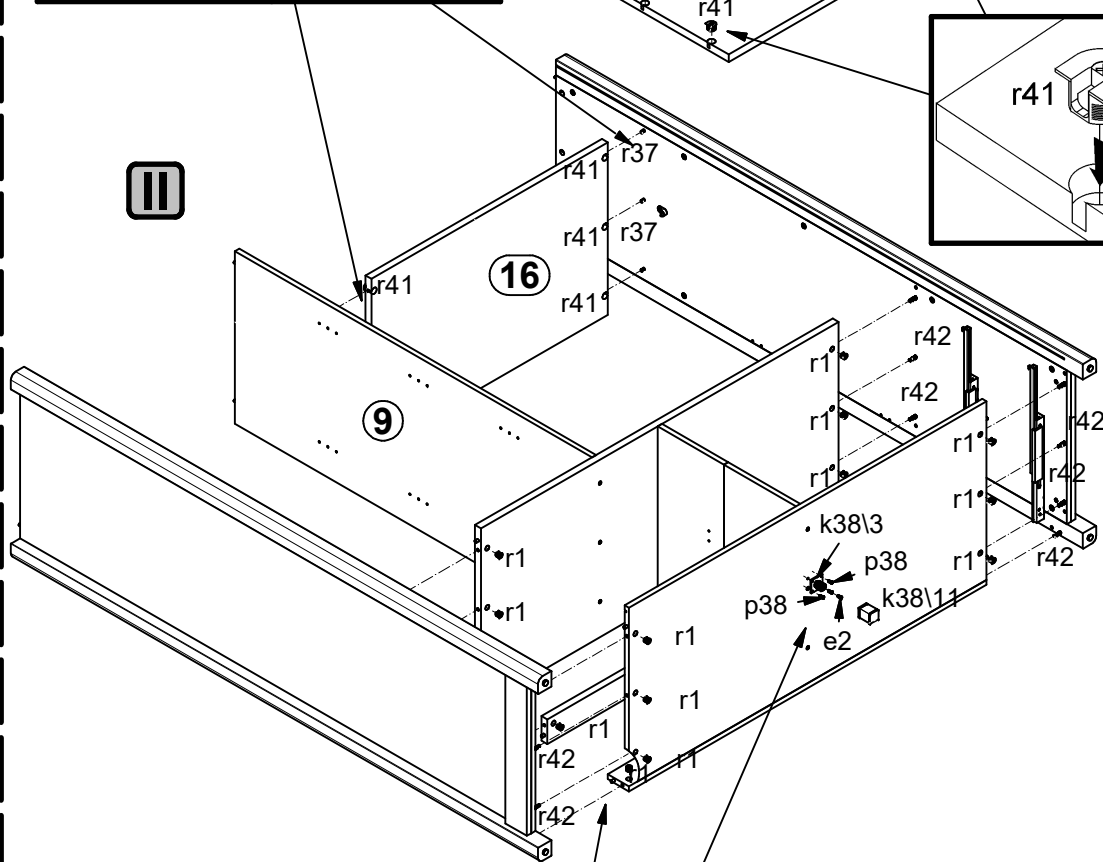
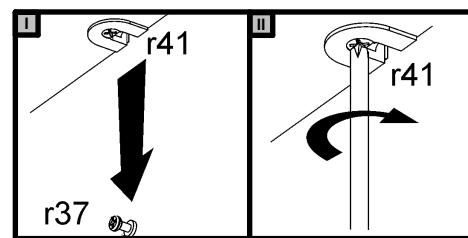
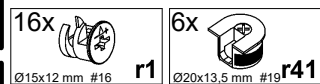
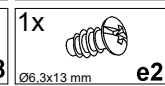
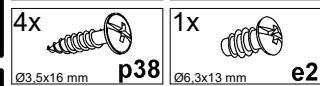
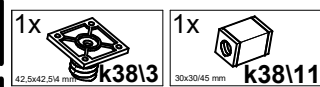
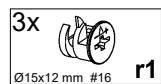
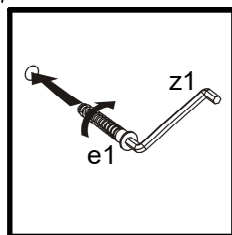
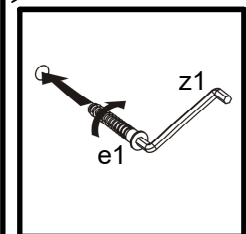
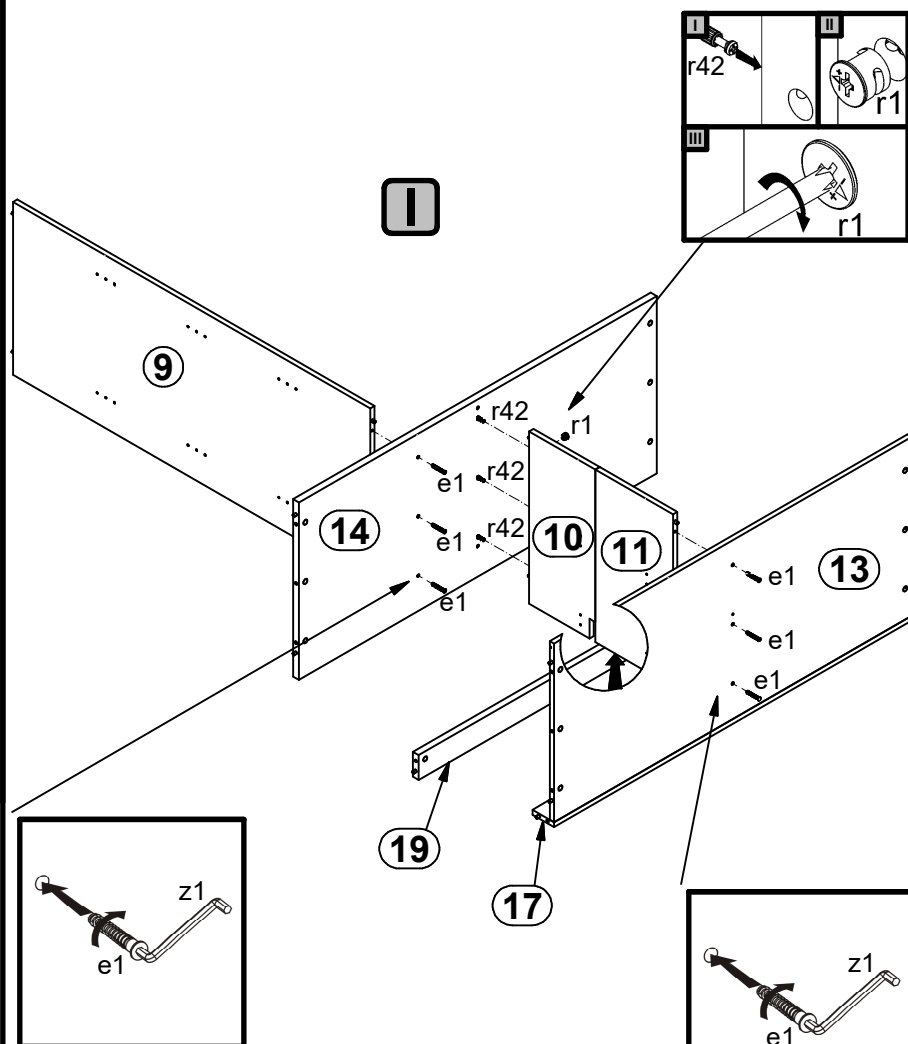
2x 500 mm  w128/L	2x 500 mm  w128/P	16x Ø6x13 mm  e3	24x Ø8x30 mm  f1
1x  n158	1x Ø3.5x13 mm  p1	3x 6,7/7,8  r37	14x 20/11  r42

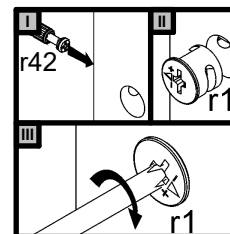
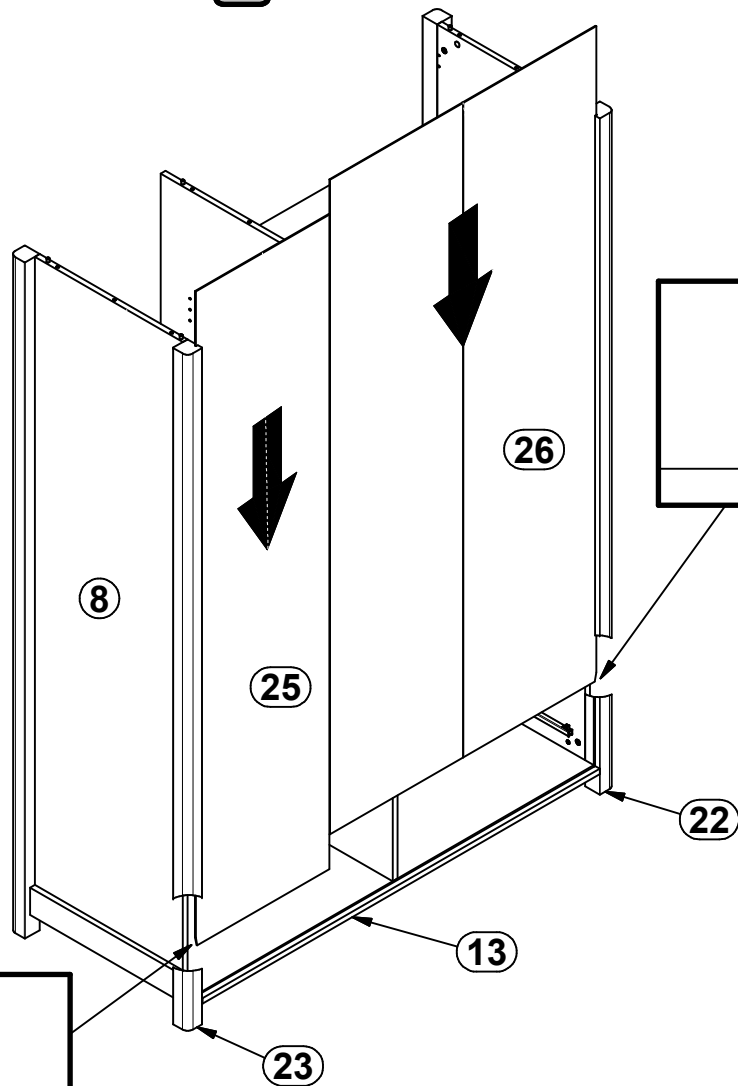
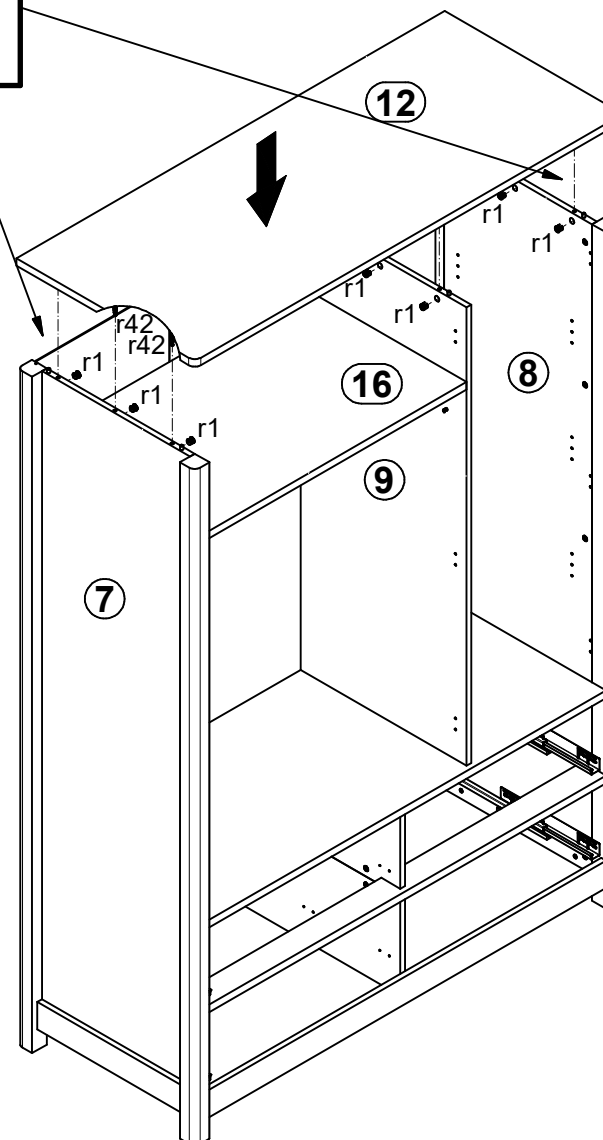
2 

3 

4 



5 


6 **I****III**

9x  r1
Ø15x12 mm #16

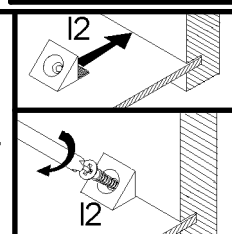
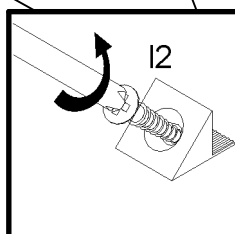
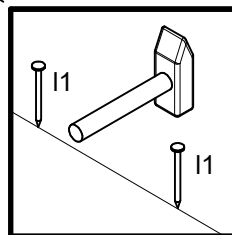
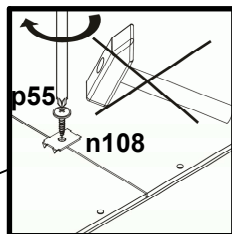
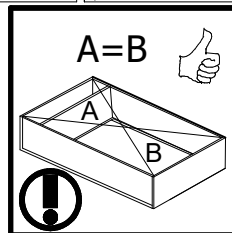
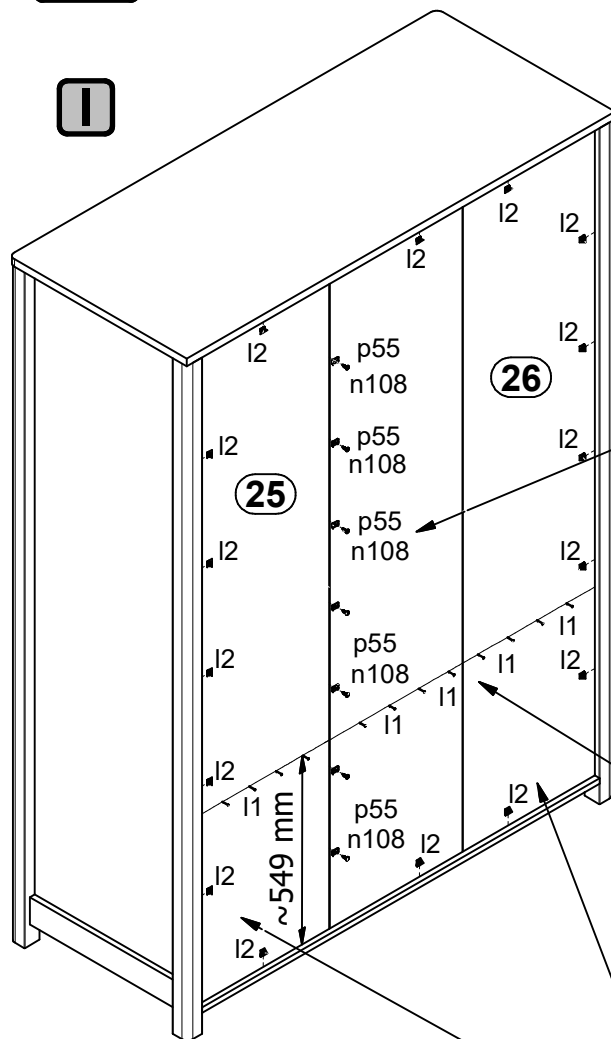
7

7x p55
Ø2,9x16 mm7x n108
22x9,5x2/0,7 mm

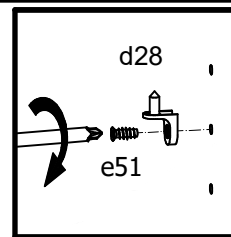
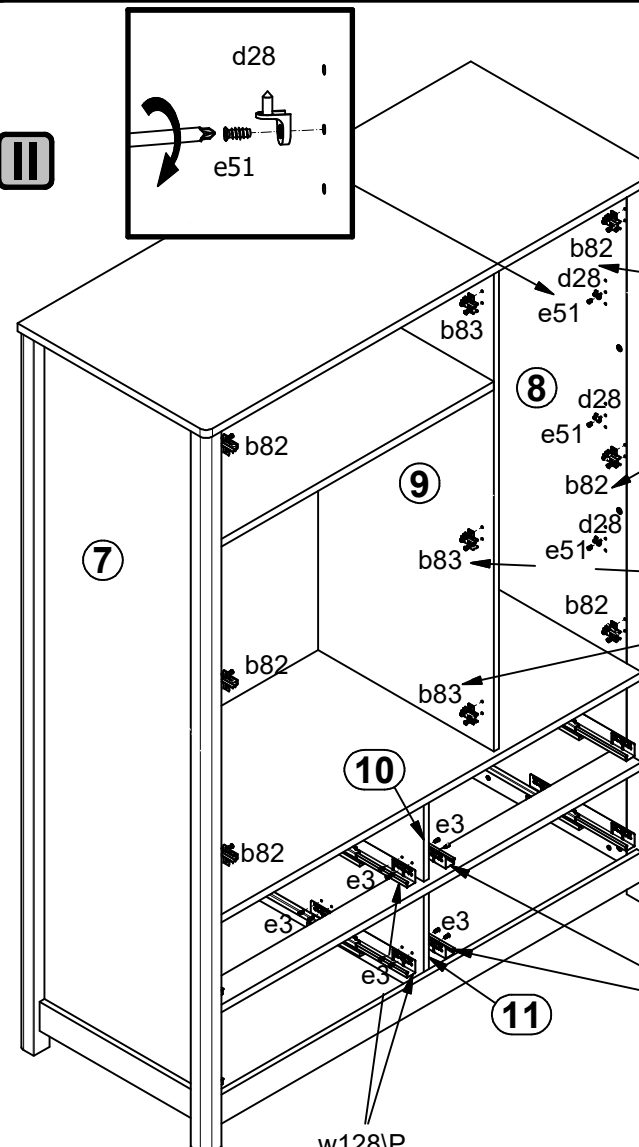
16x l2

15x l1
1,4x20 mm

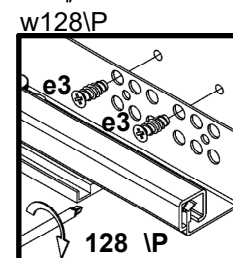
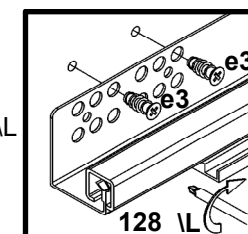
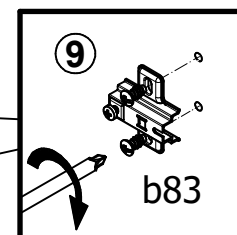
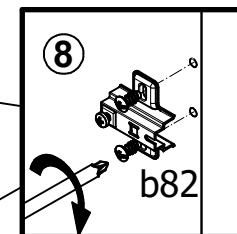
I

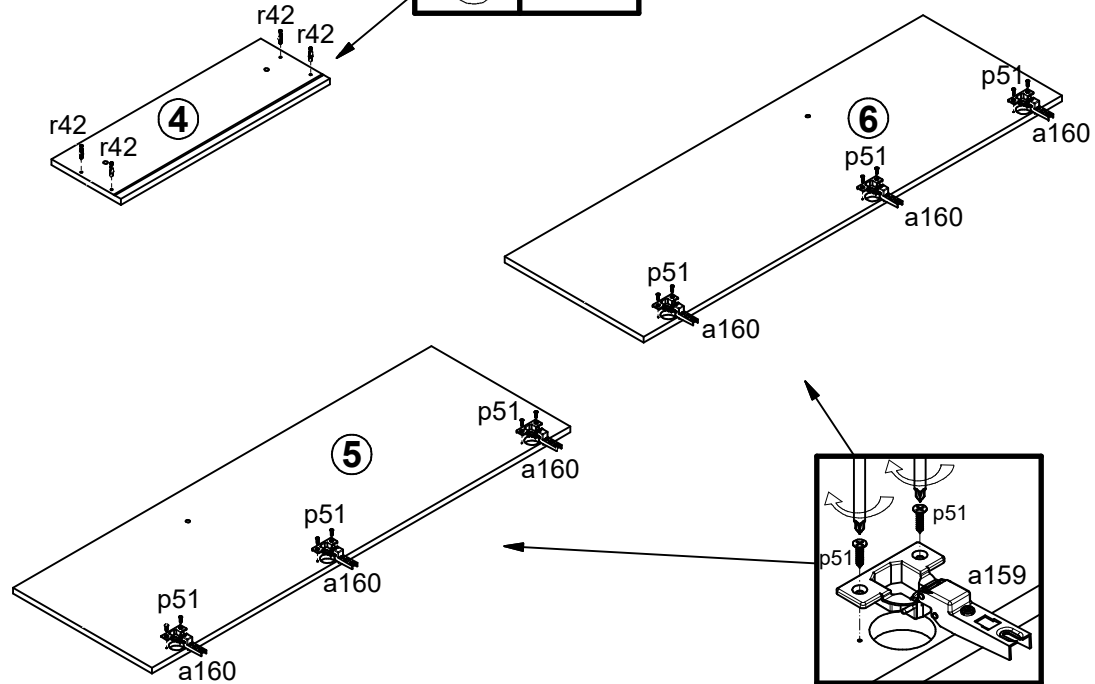
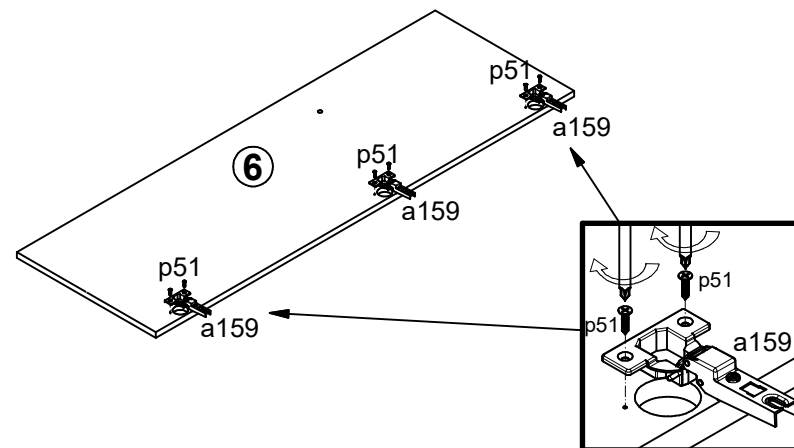
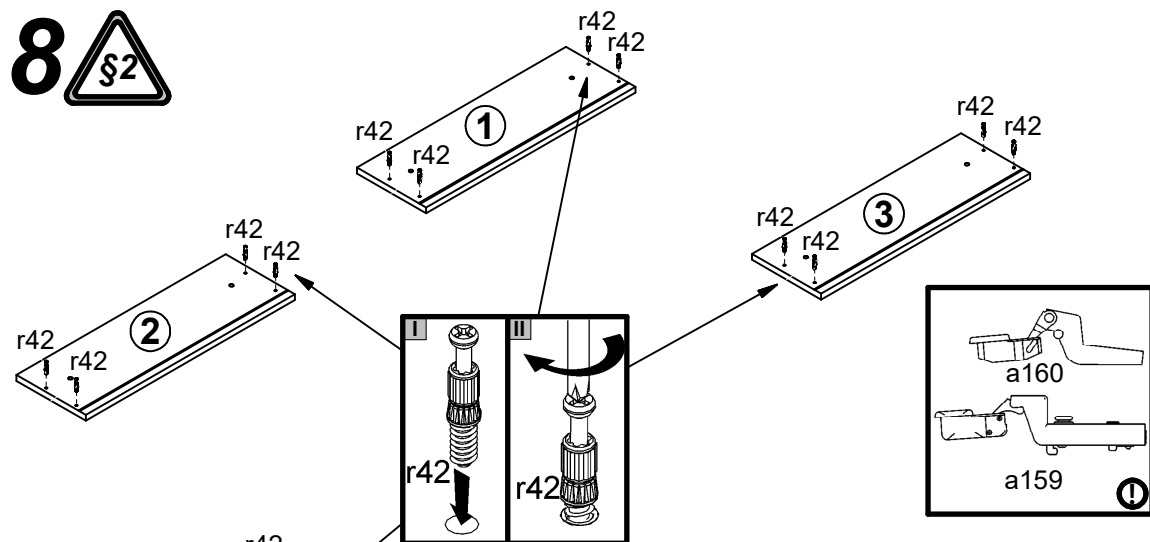
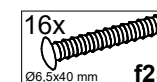
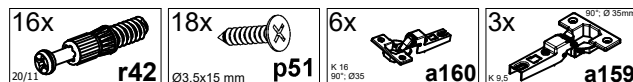
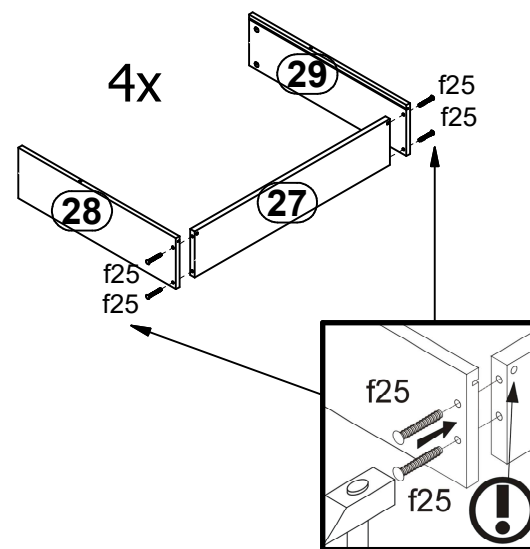


II

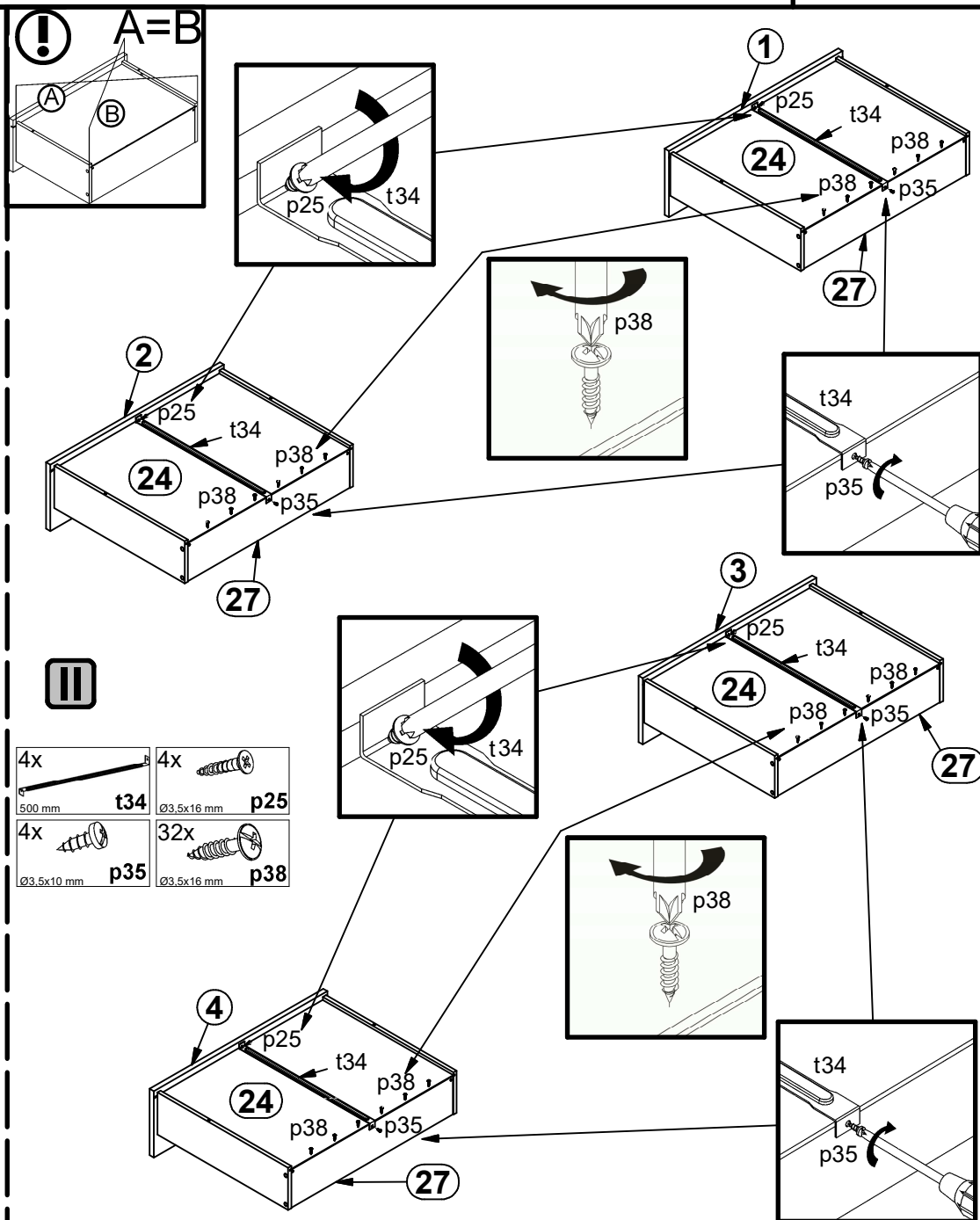
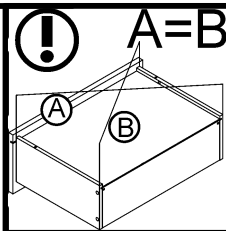
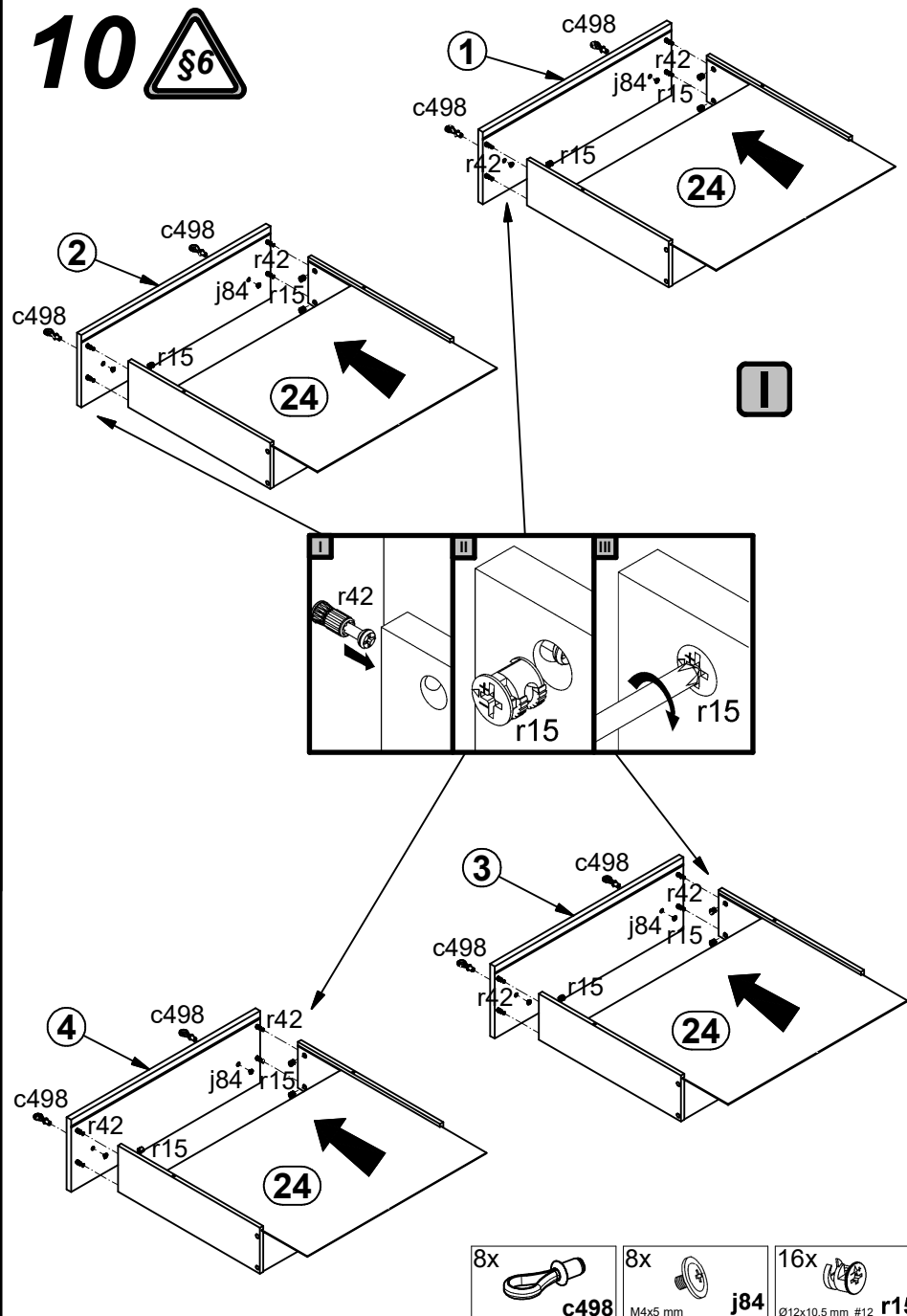


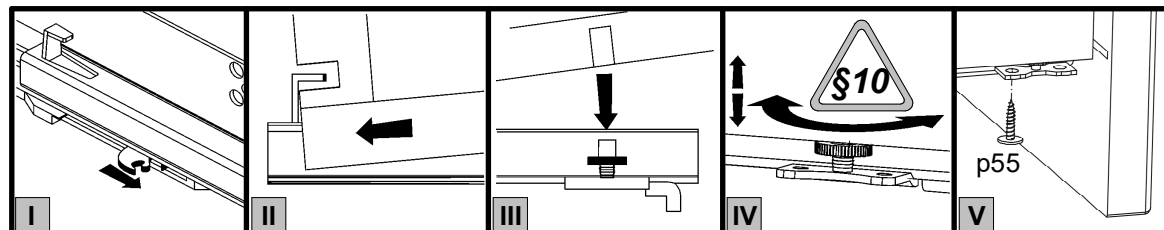
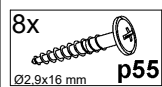
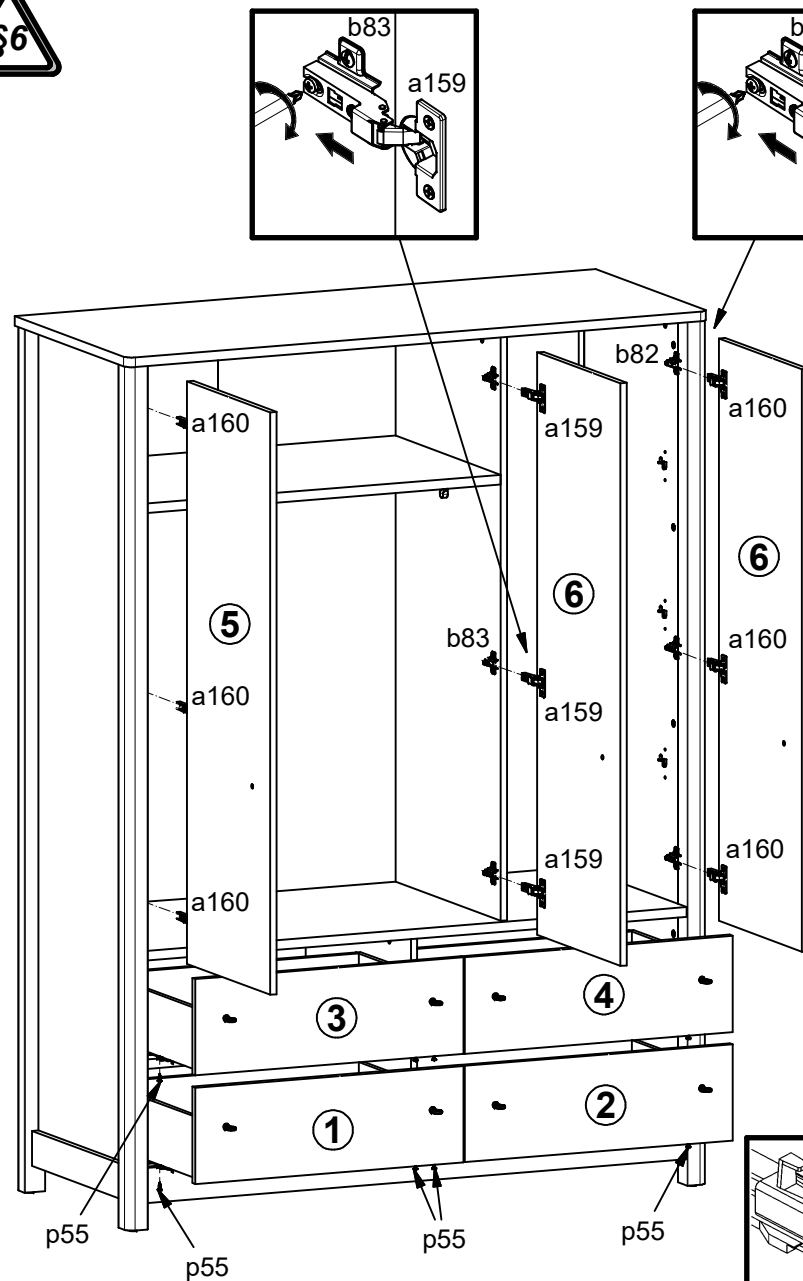
12x d28

12x e51
Ø6,3x10 mm6x H4
b823x H2
b832x w128/P
500 mm2x w128/L
500 mm16x e3
Ø6x13 mm

8 §2

9 §6


10

11 

12 §6