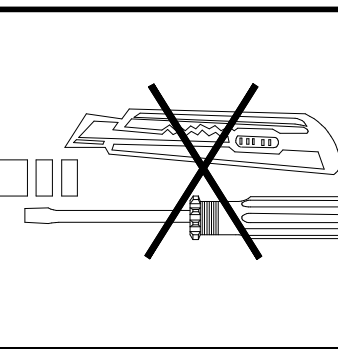
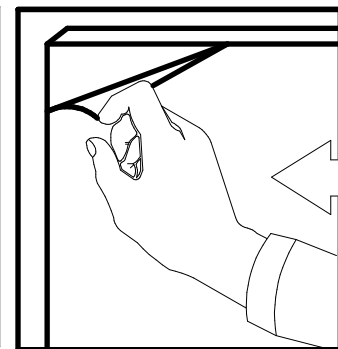
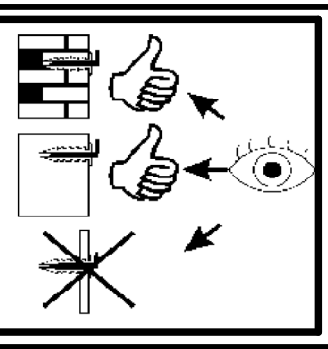
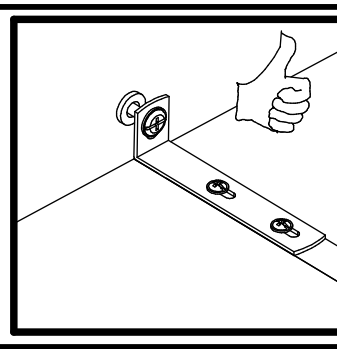
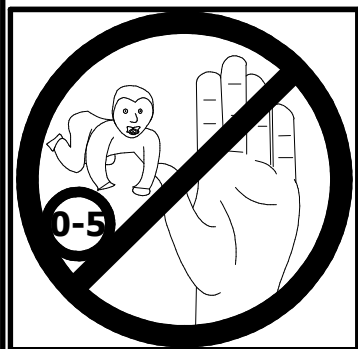
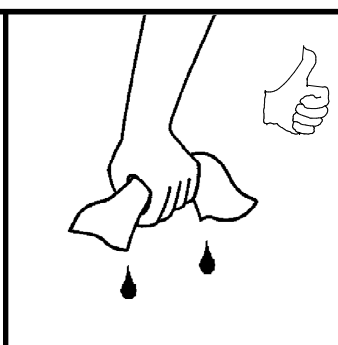
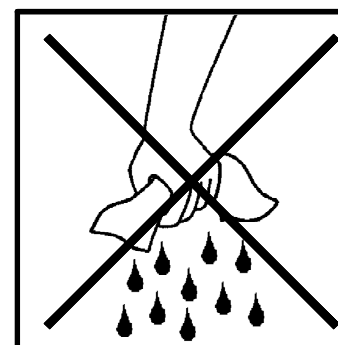
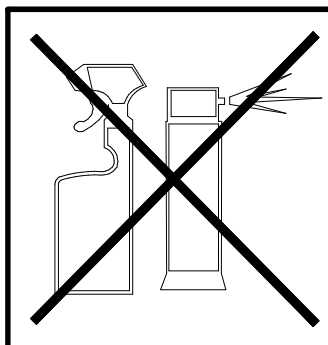
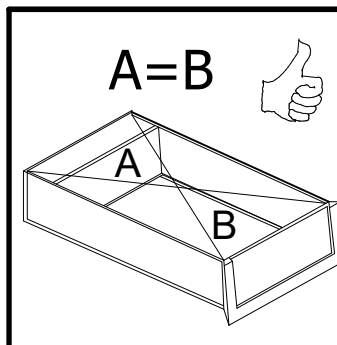
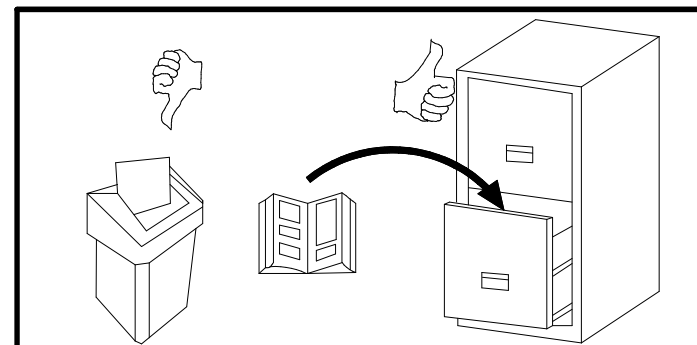
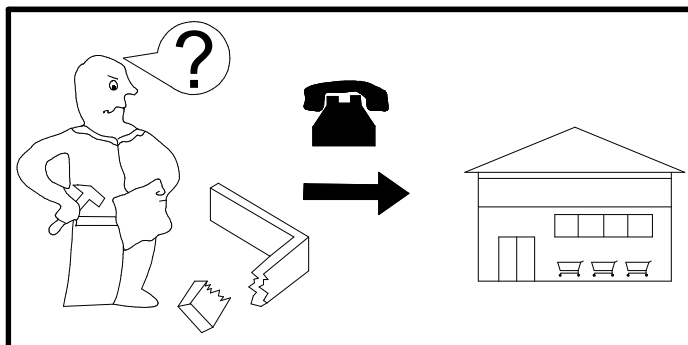
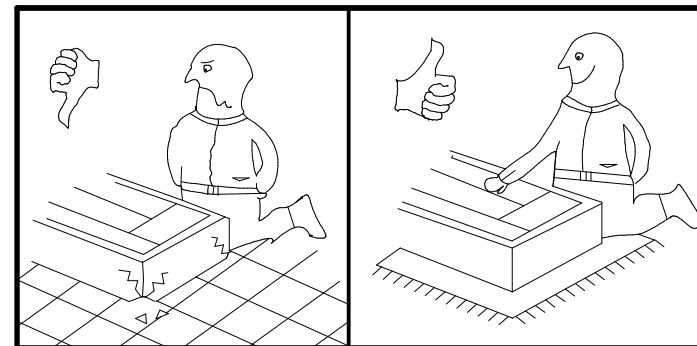
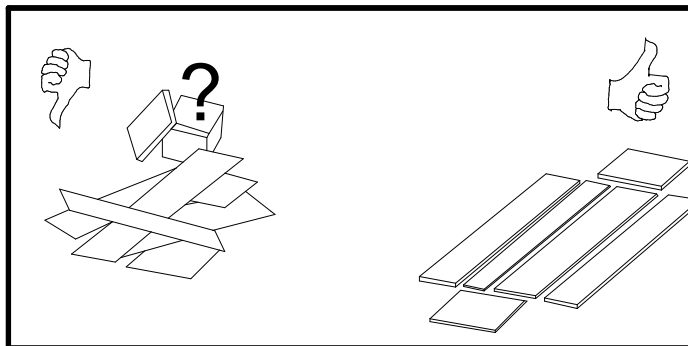
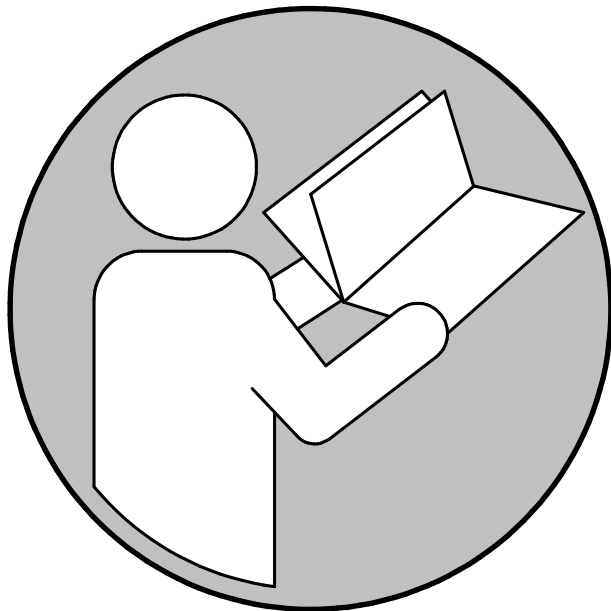
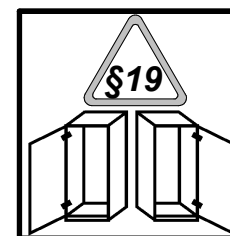
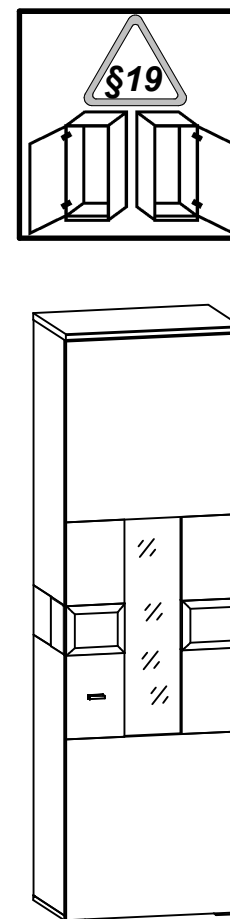
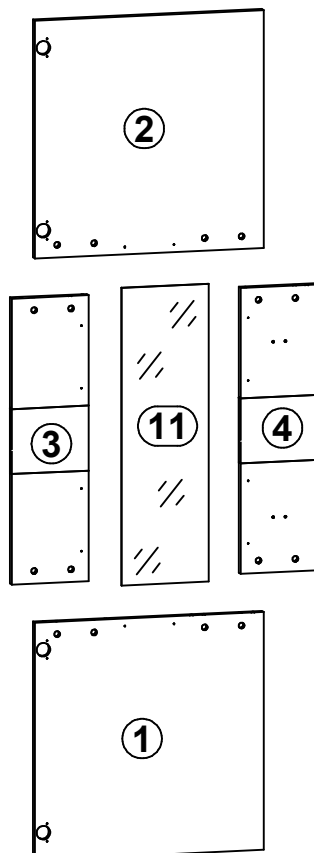
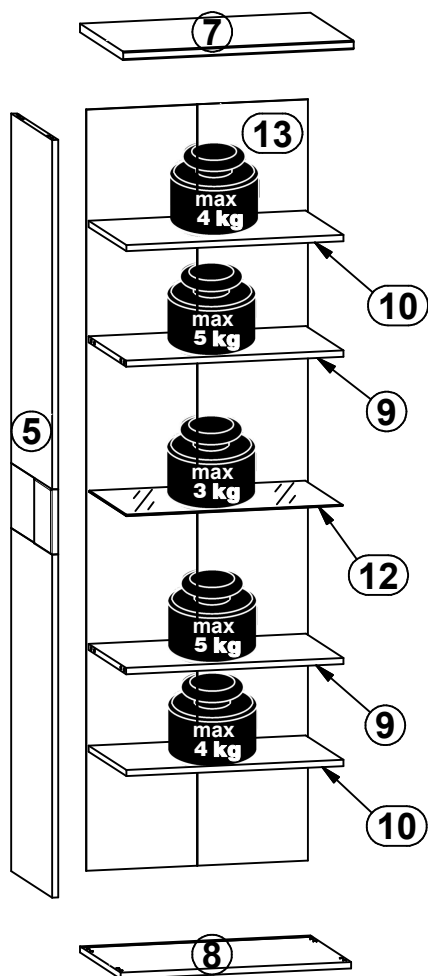
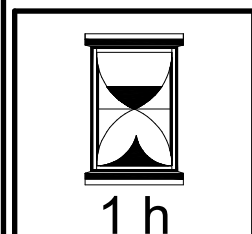
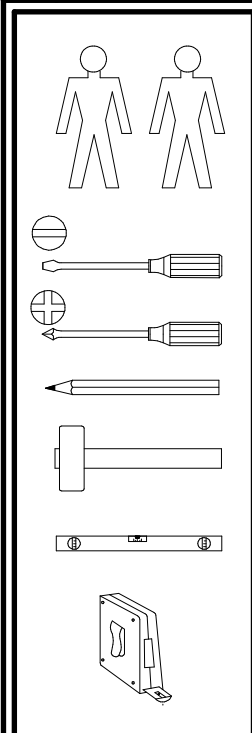
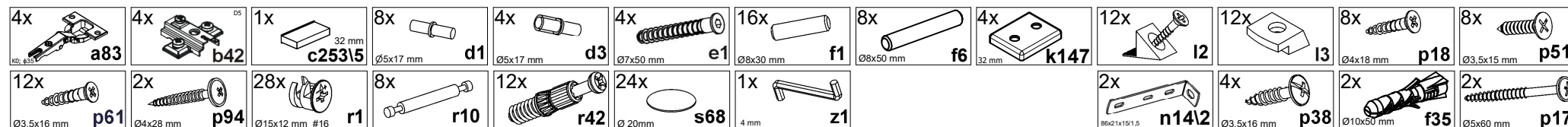
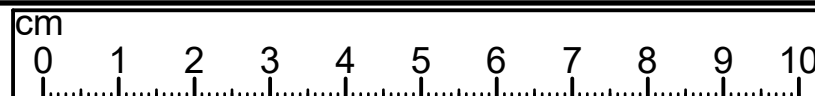
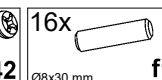
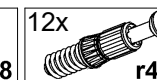
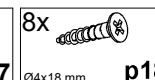
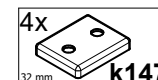
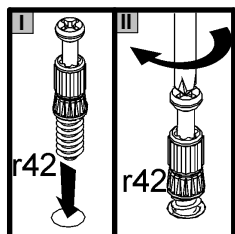
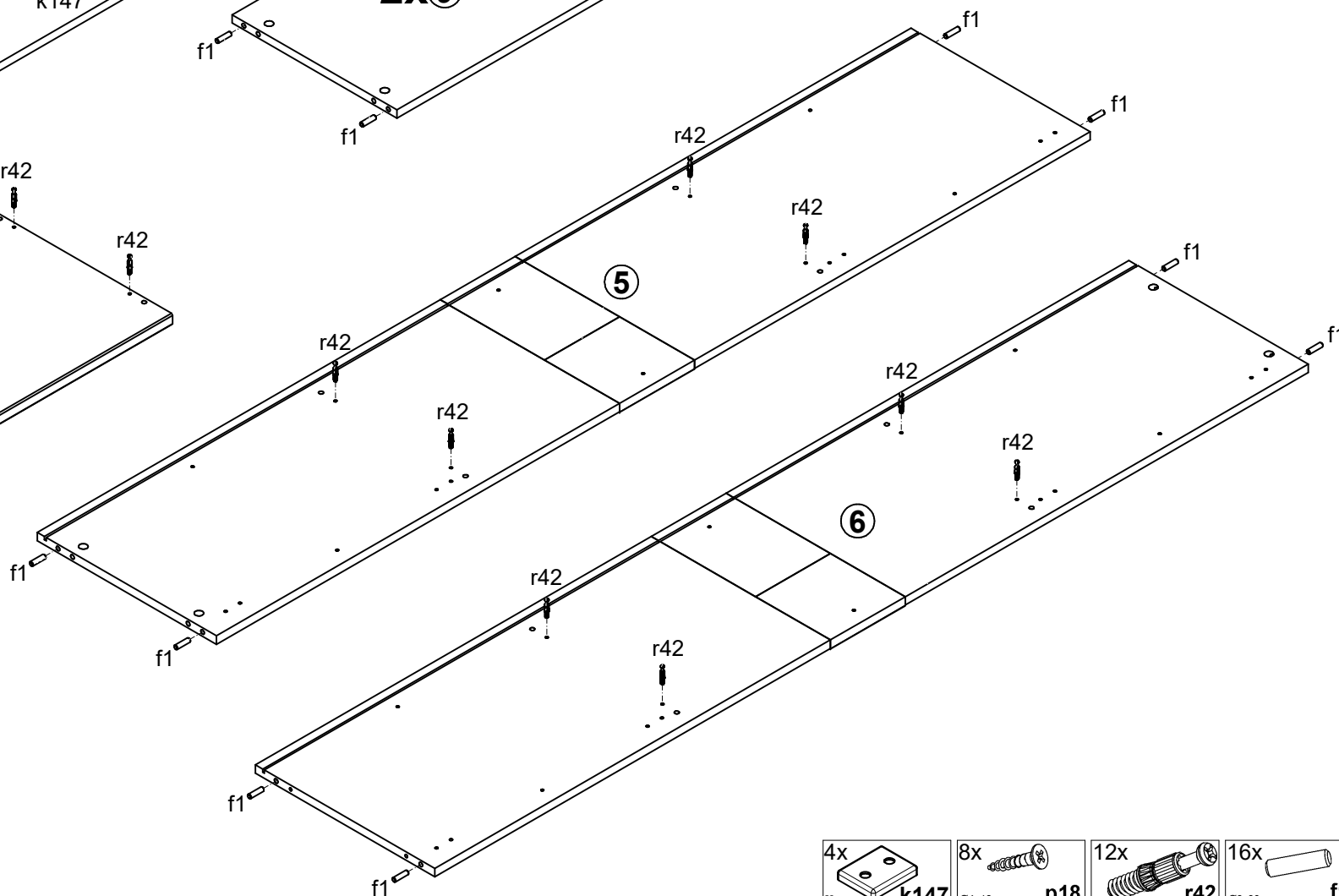
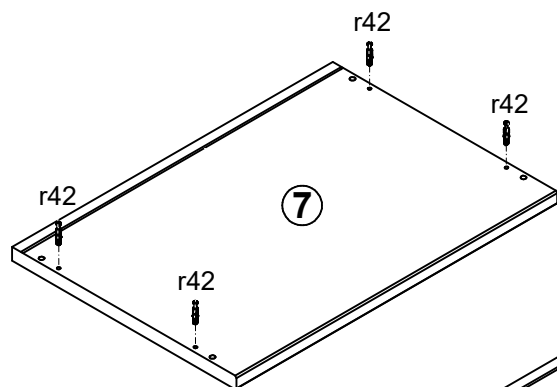
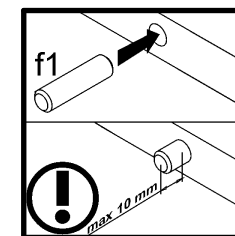
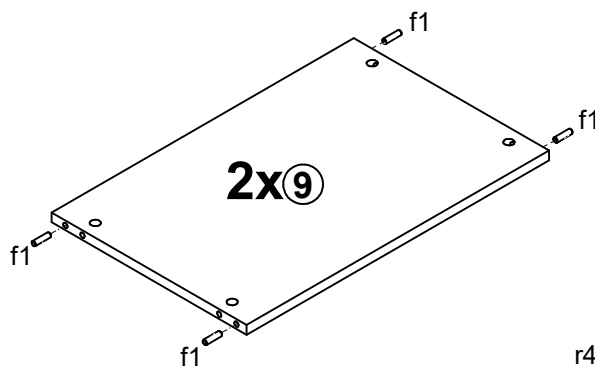
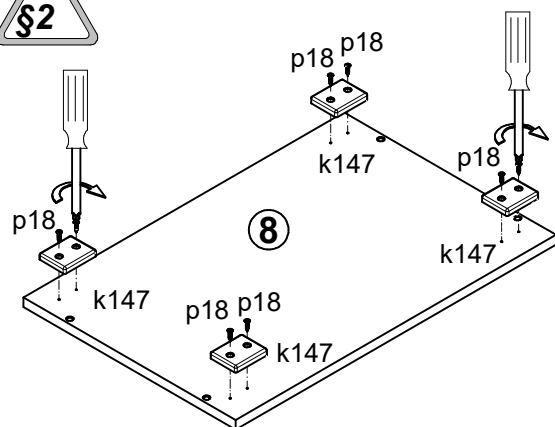


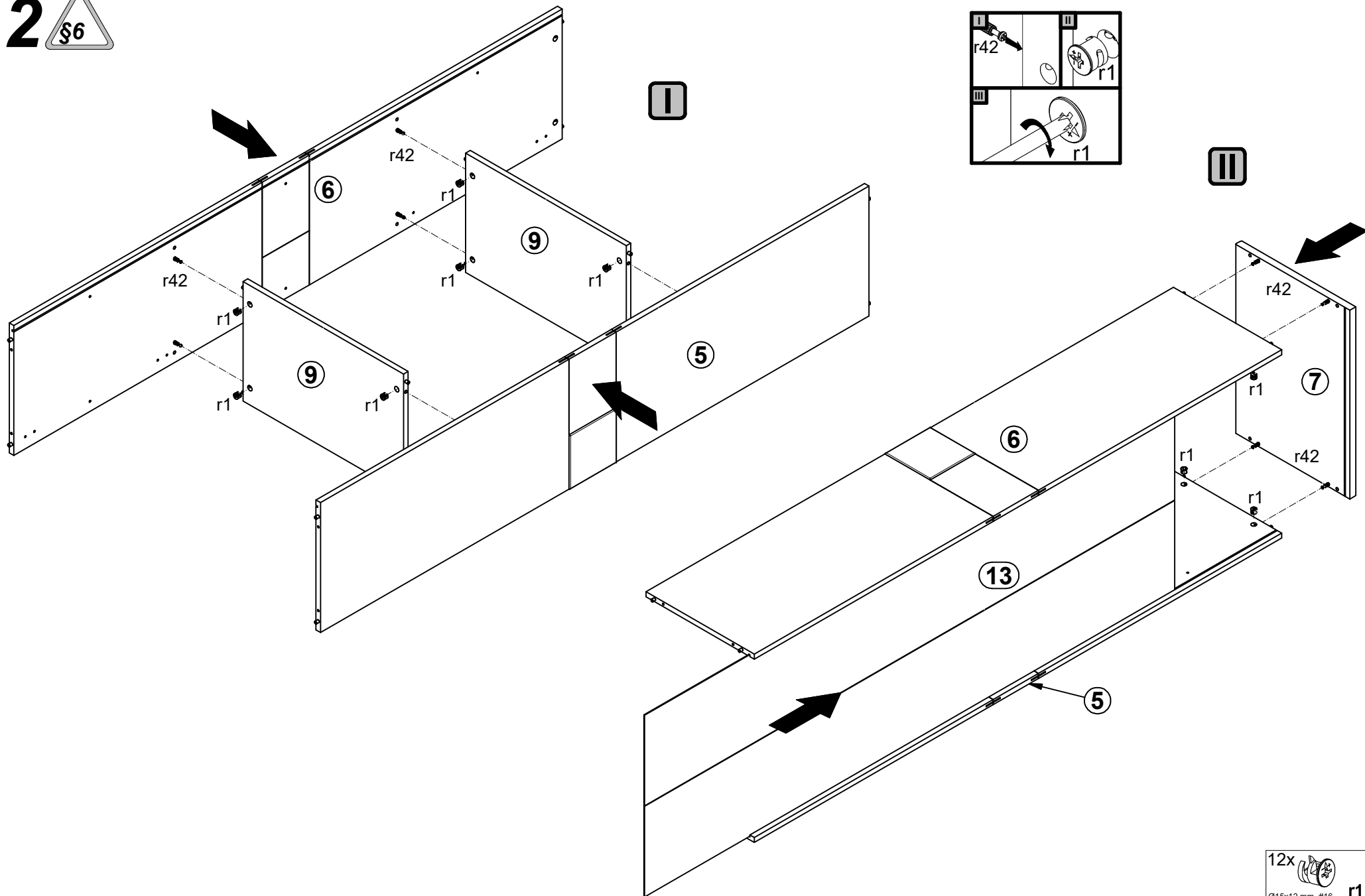




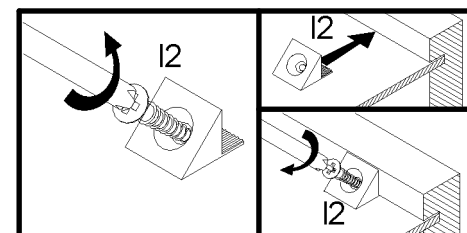
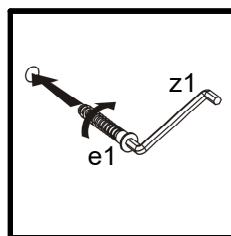
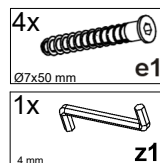
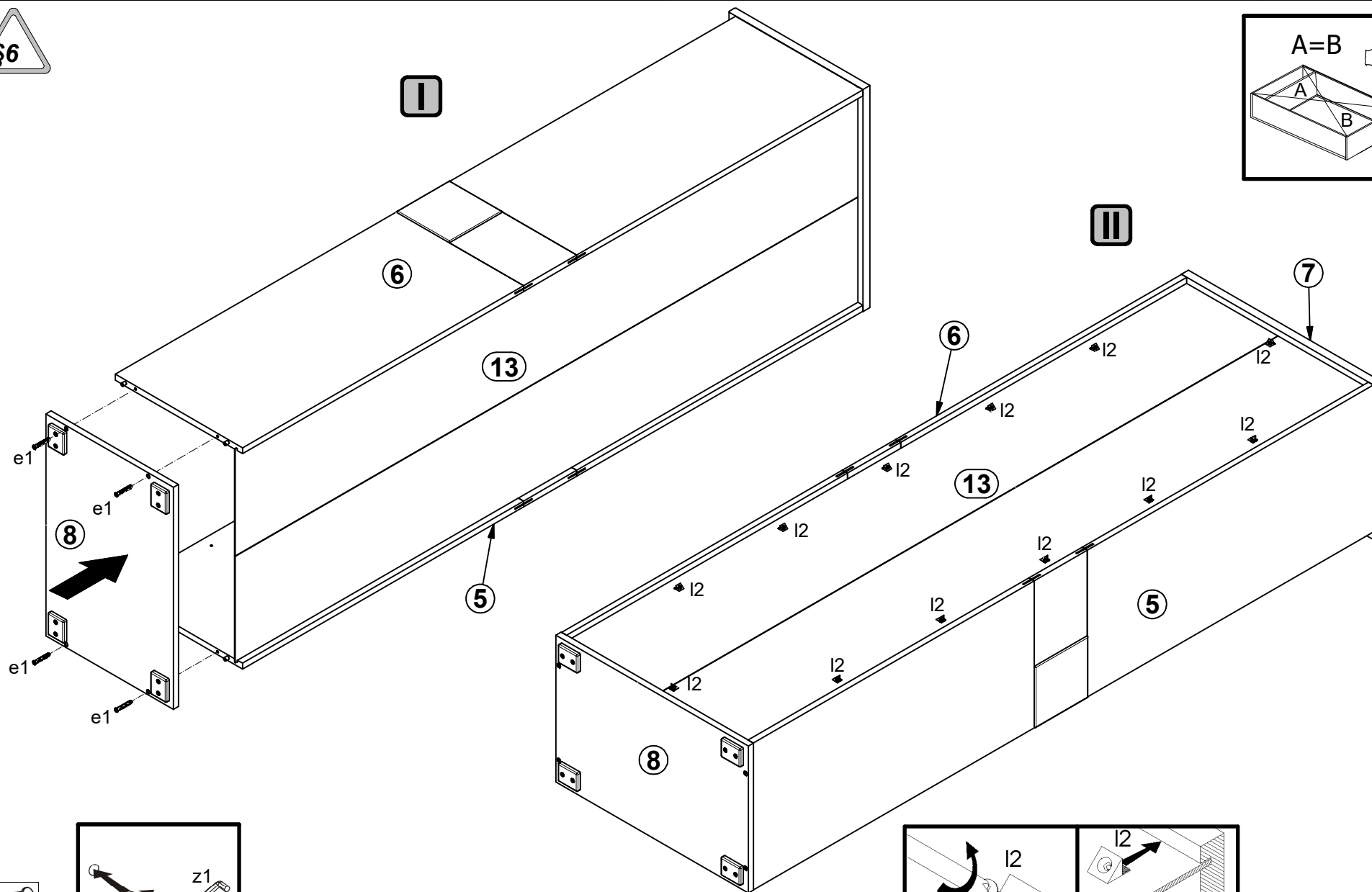
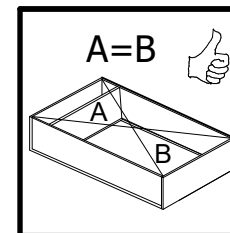
A	B	C (mm)			D
1	S495-0010	607	596	18	2/2
2	S495-0011	607	596	18	2/2
3	S495-0012	730	200	30	2/2
4	S495-0013	730	200	30	2/2
5	S495-1005	1934	397	19	1/2
6	S495-1006	1934	397	19	1/2
7	S495-2003	600	420	22	2/2
8	S495-2004	600	397	16	1/2
9	S495-3002	566	365	16	2/2
10	S495-3003	565	365	16	1/2
11	S495-5002	760	226	3	1/2
12	S495-5003	564	360	4	2/2
13	S495-9301	1944	577	2,5	1/2

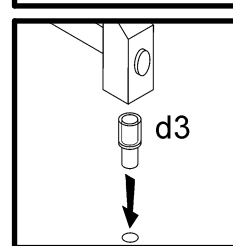
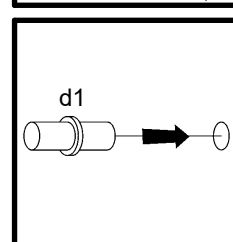
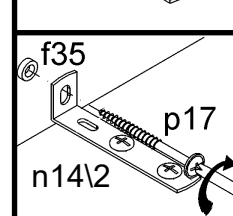
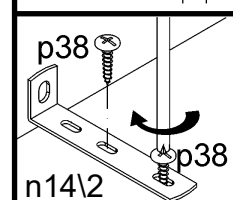
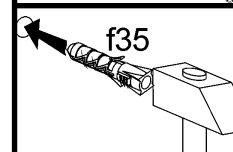
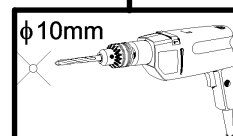
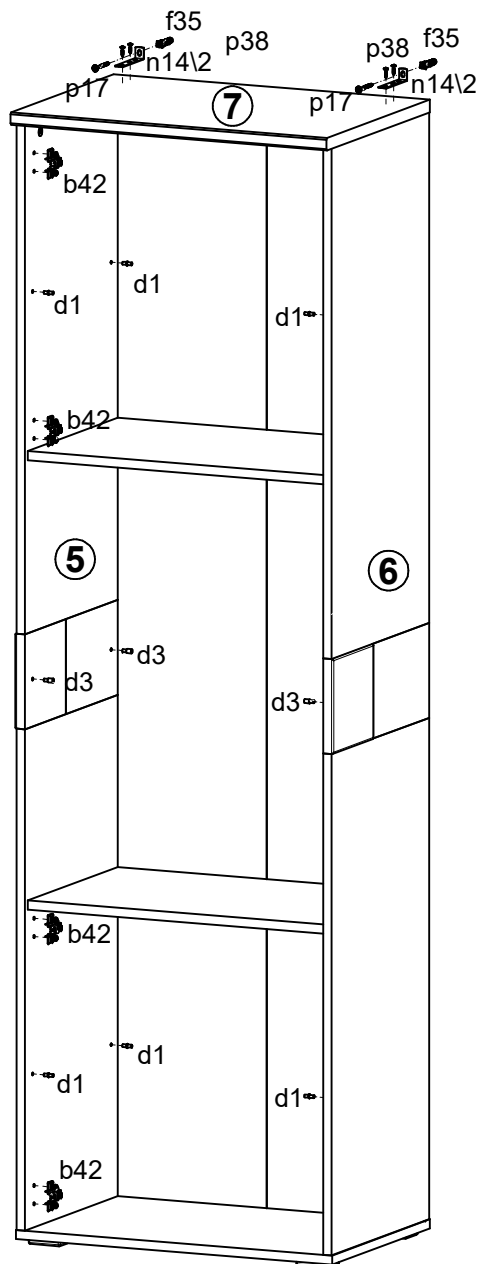
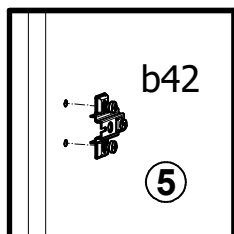
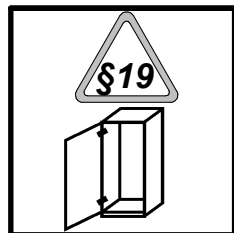
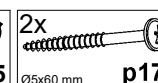
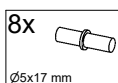
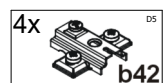
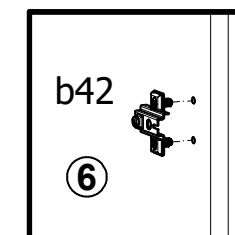
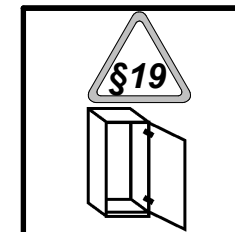
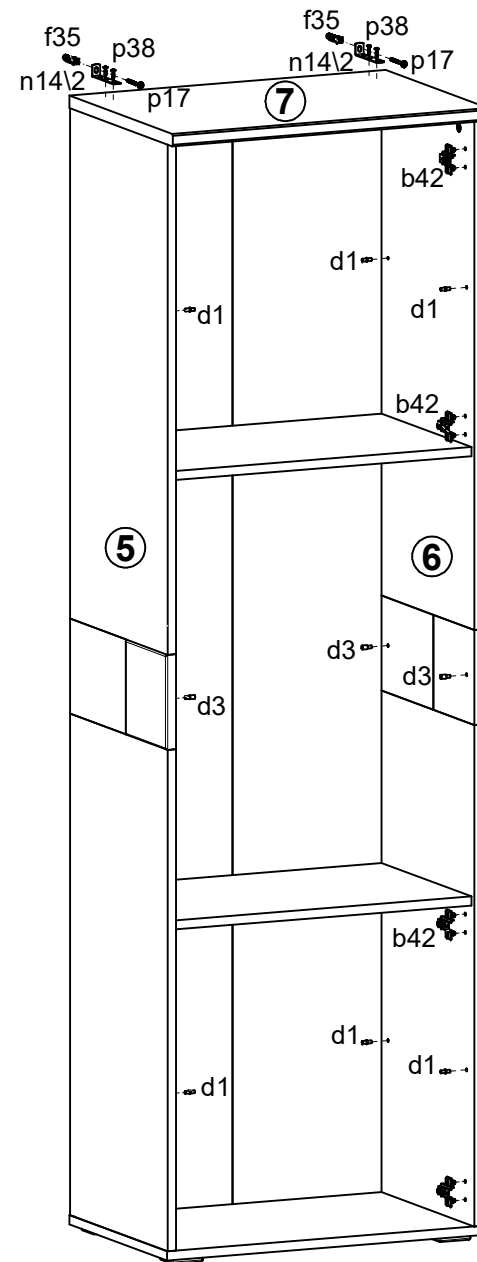


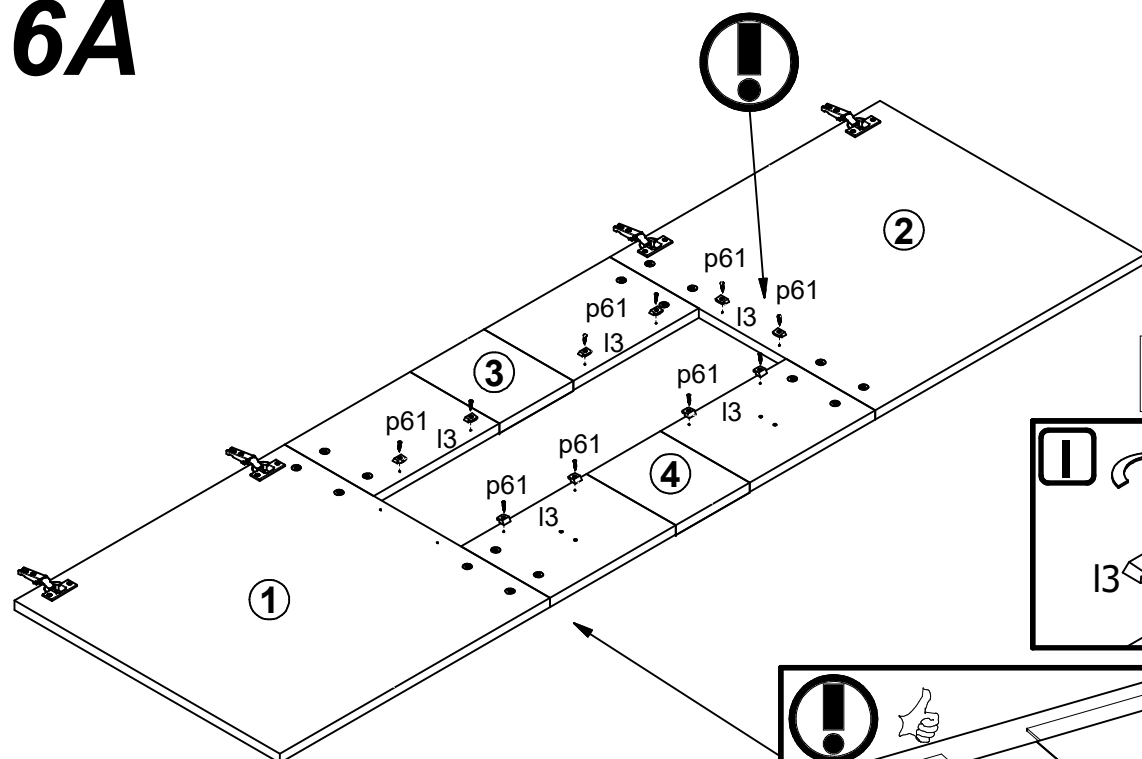
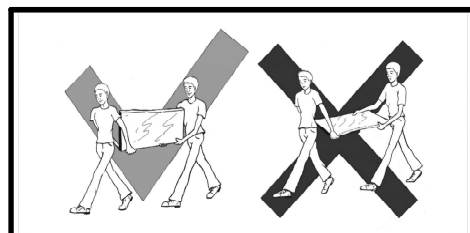
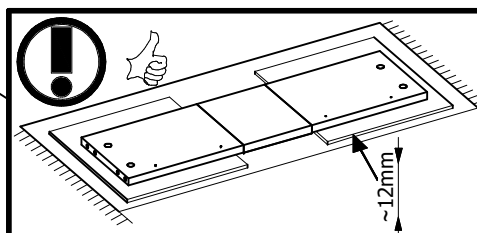
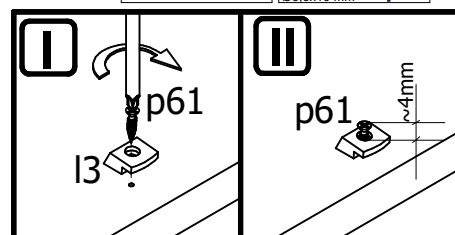
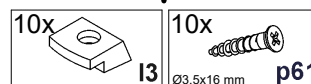
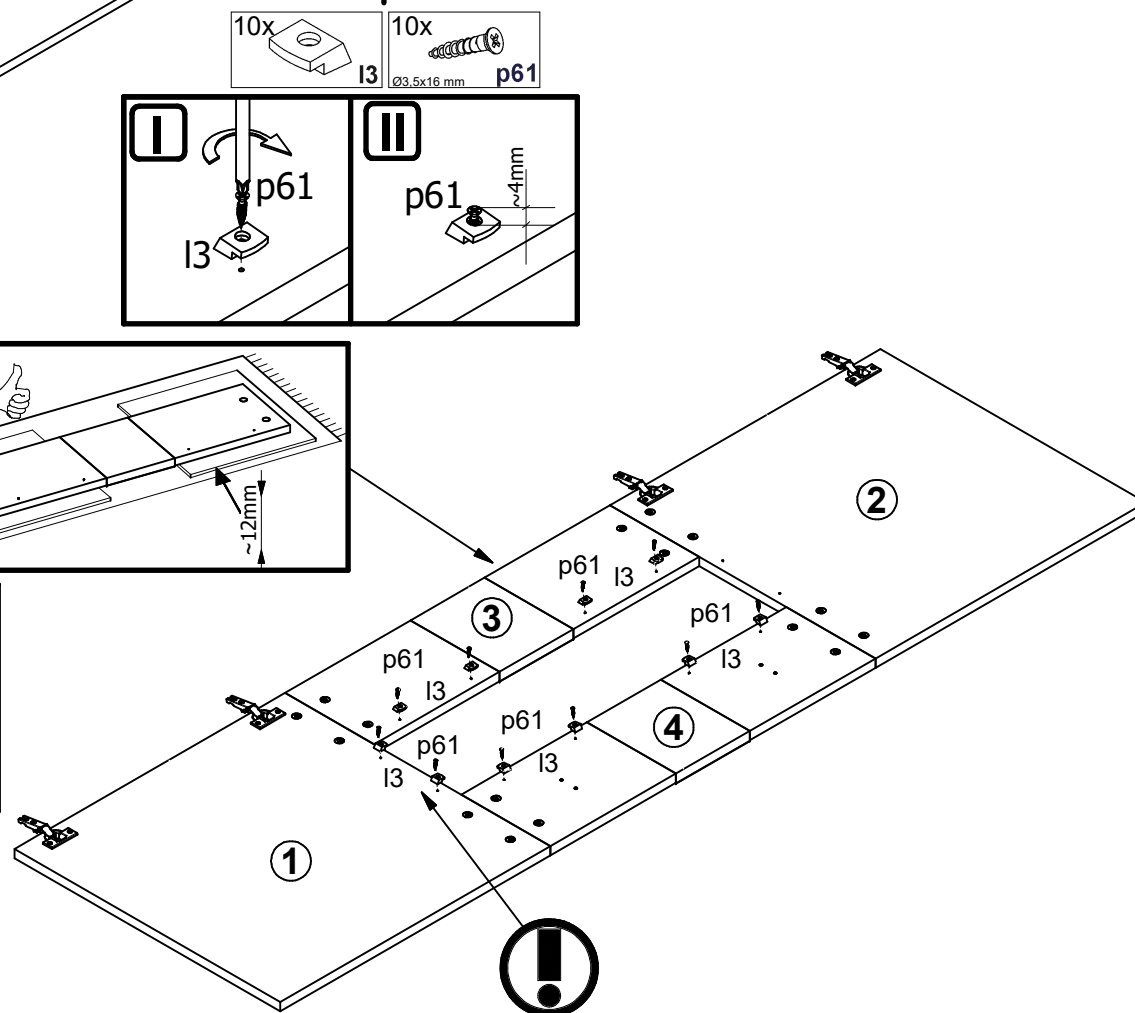
1 §2

2 §6

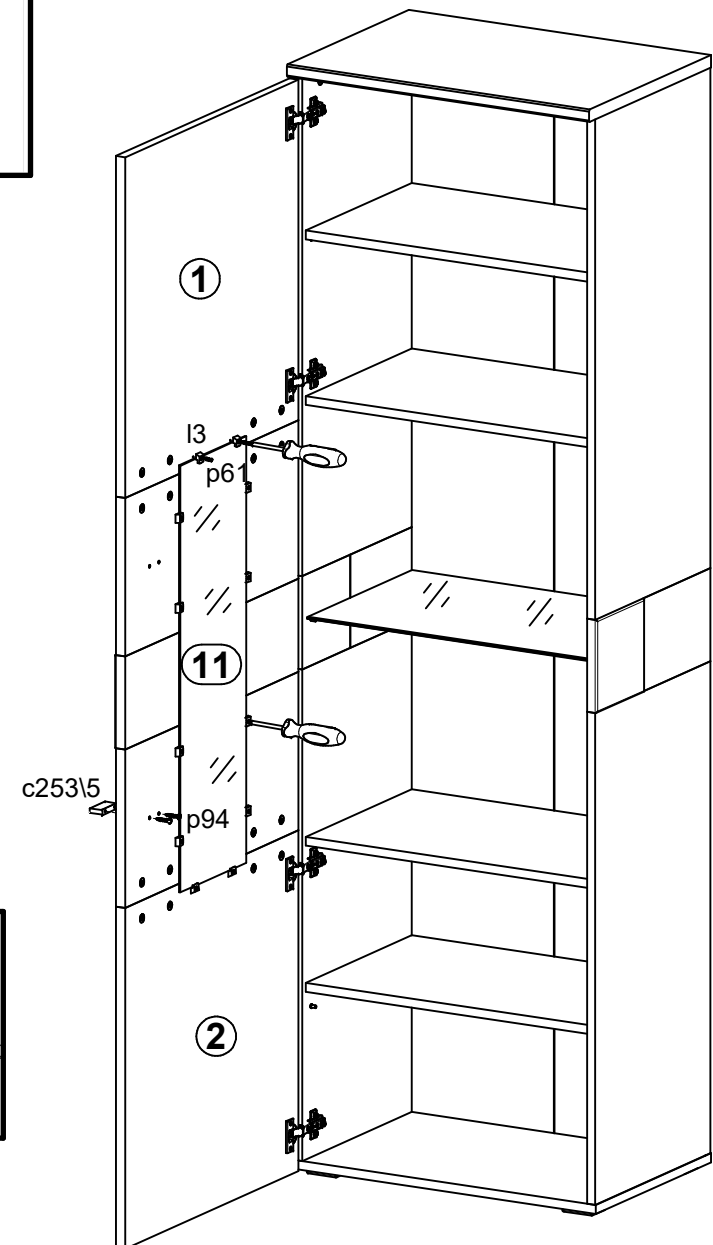
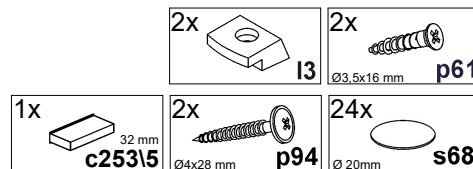
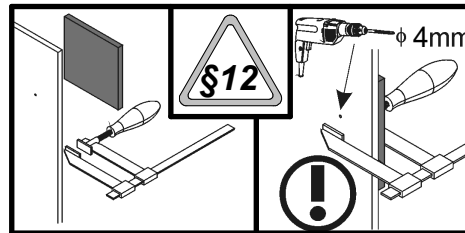
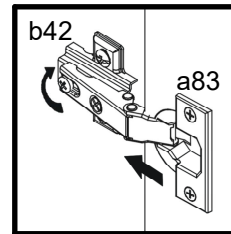
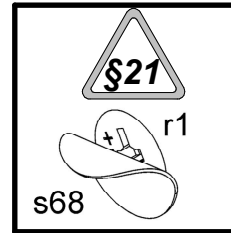
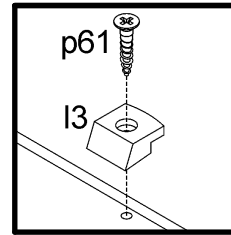
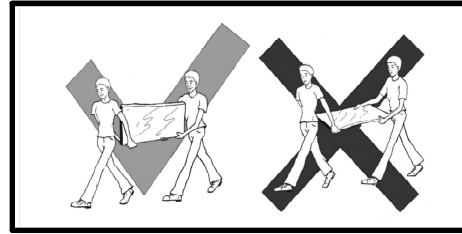
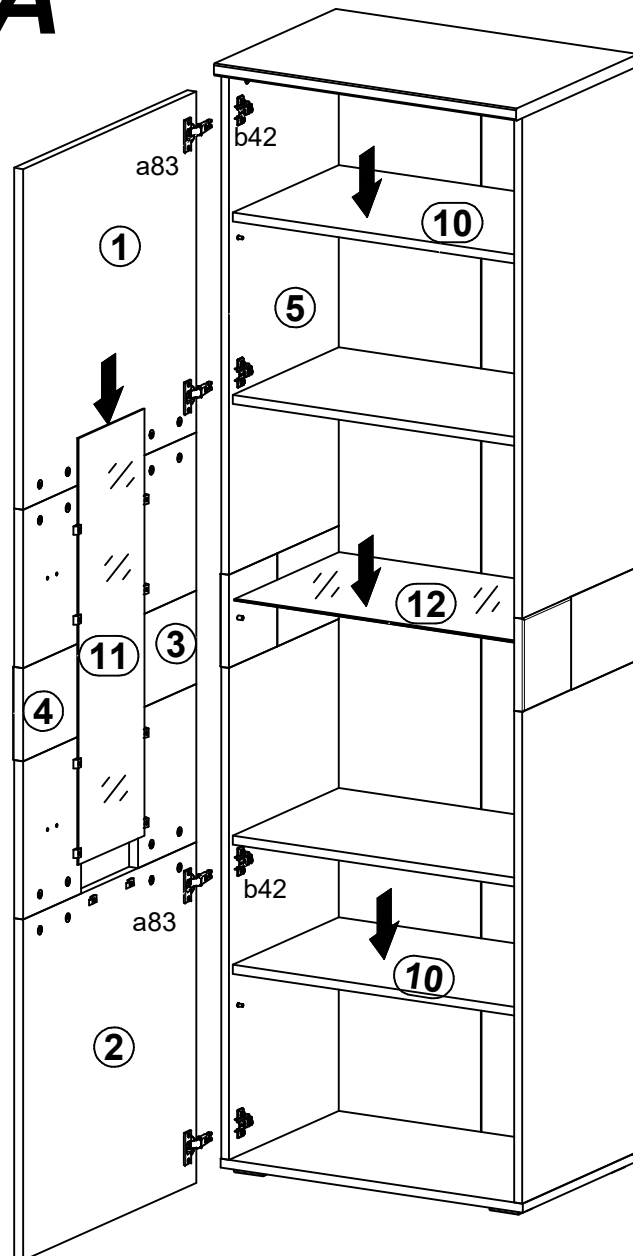
12x
Ø15x12 mm #16
r1

3 

4A**4B**

6A**6B**

7A



7B