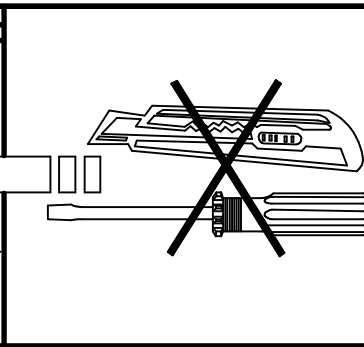
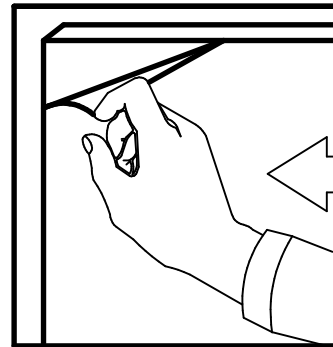
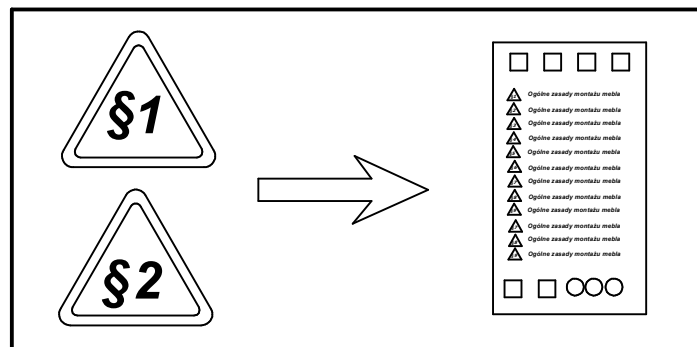
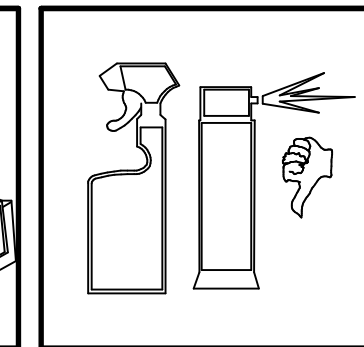
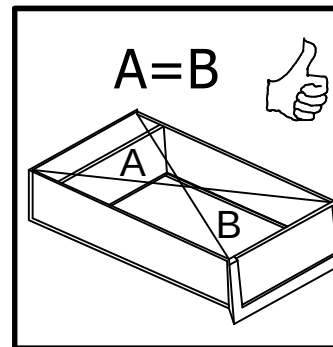
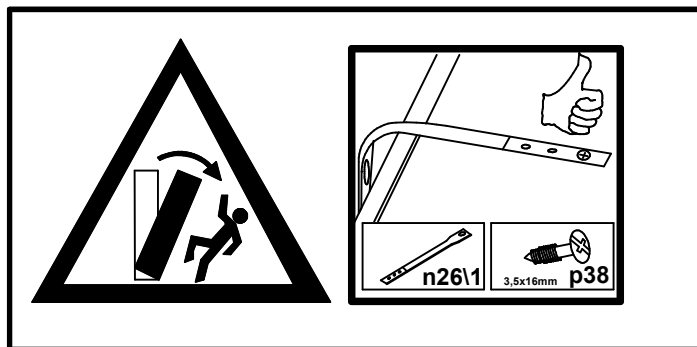
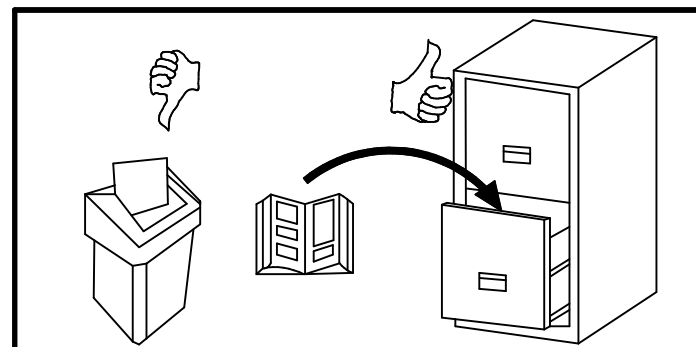
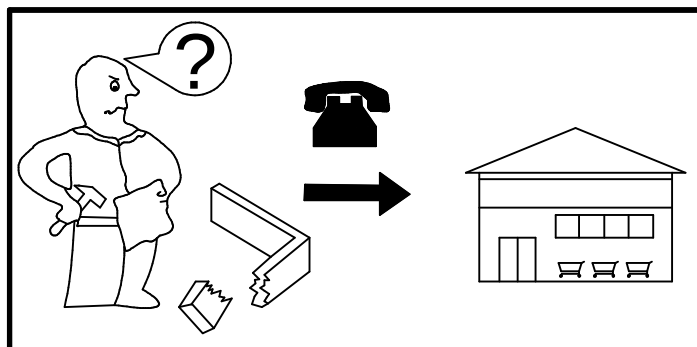
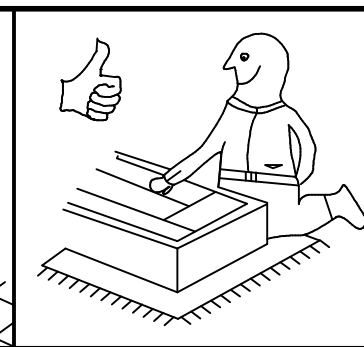
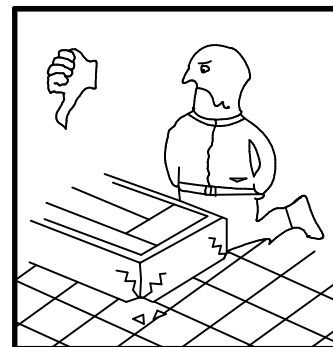
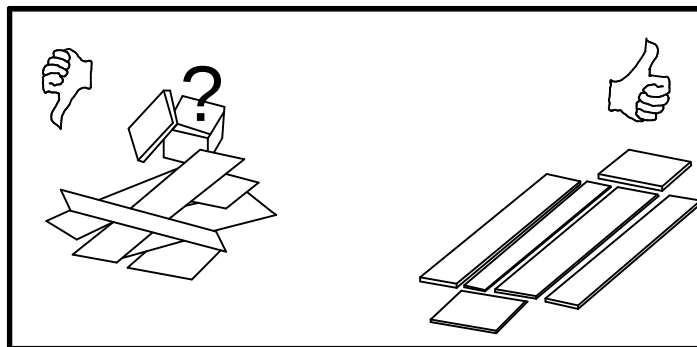
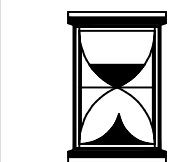
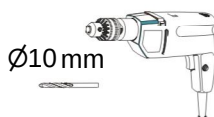
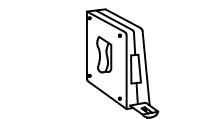
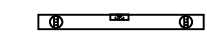
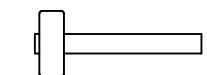
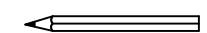
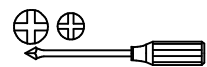
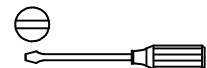
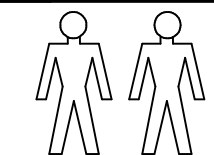
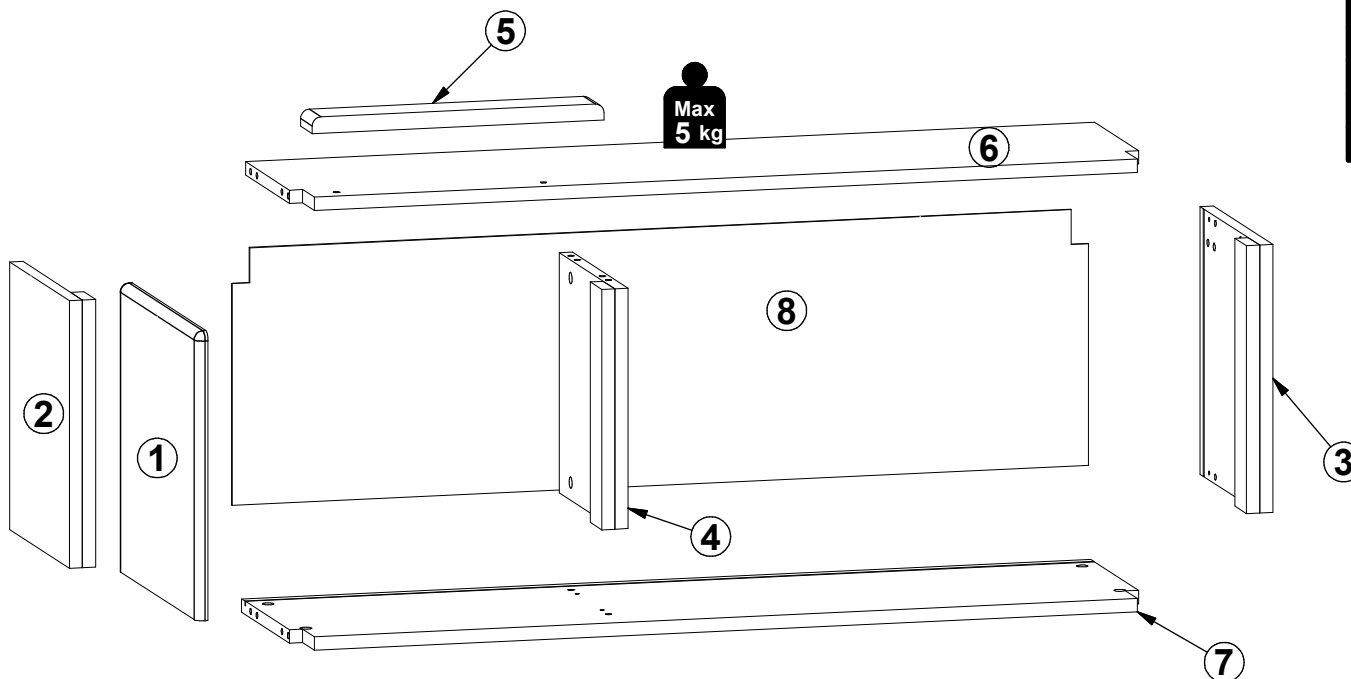
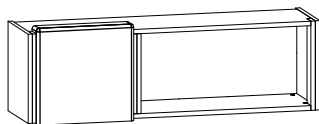


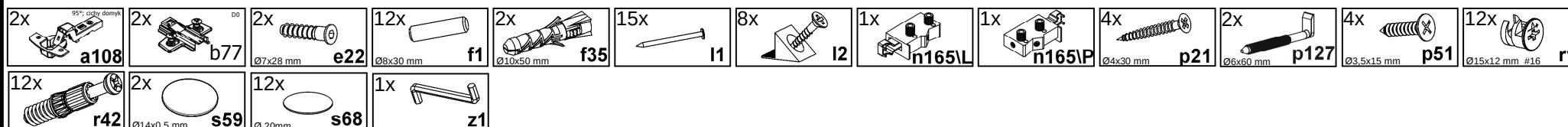




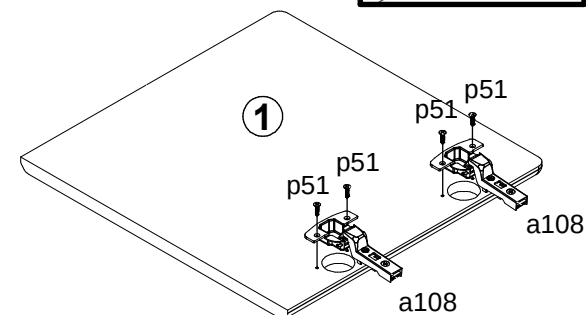
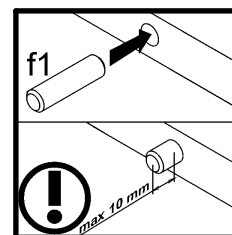
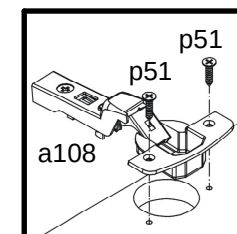
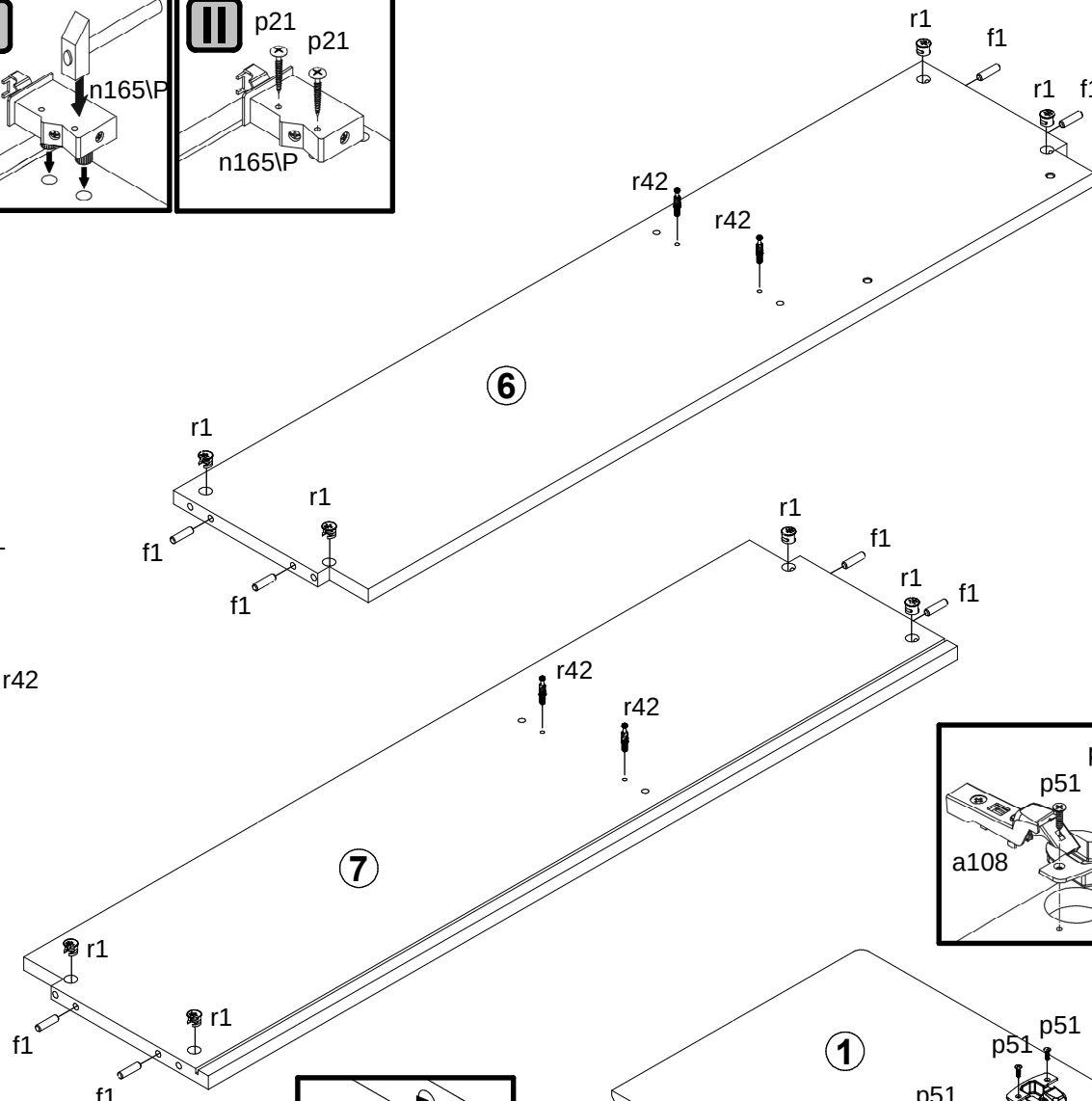
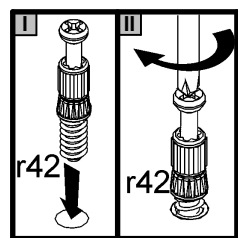
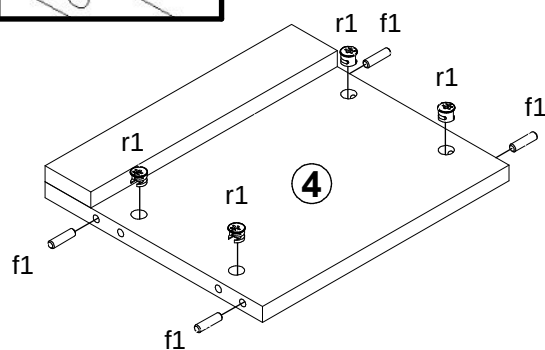
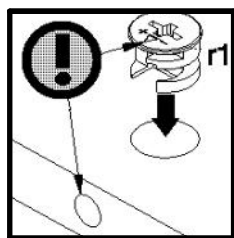
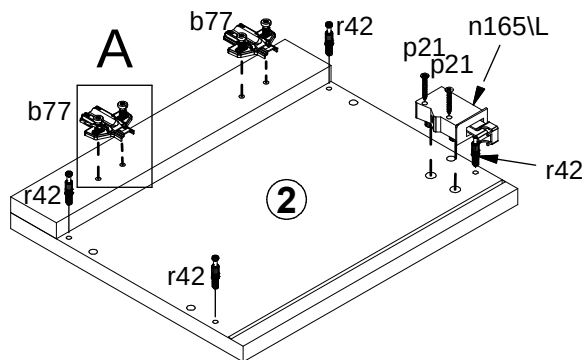
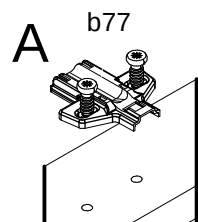
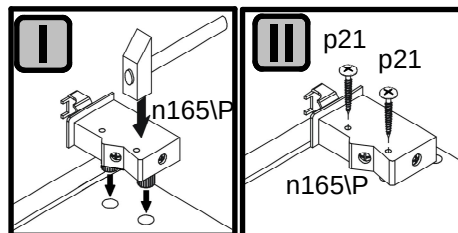
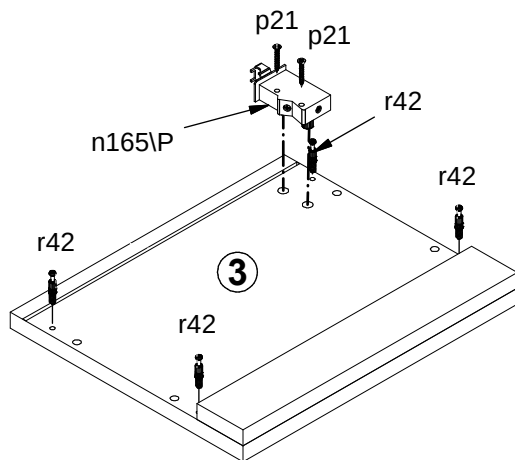
60min

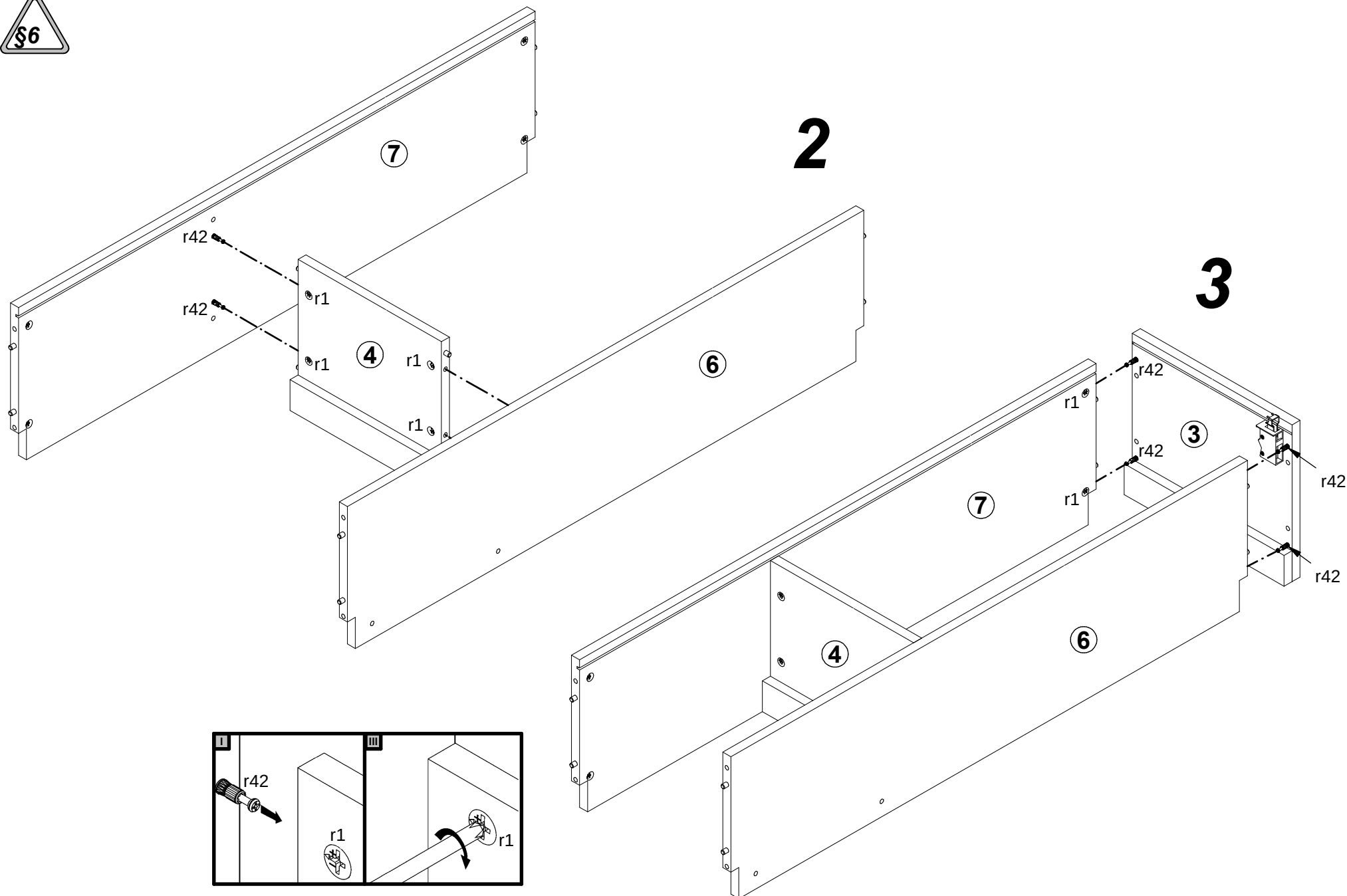


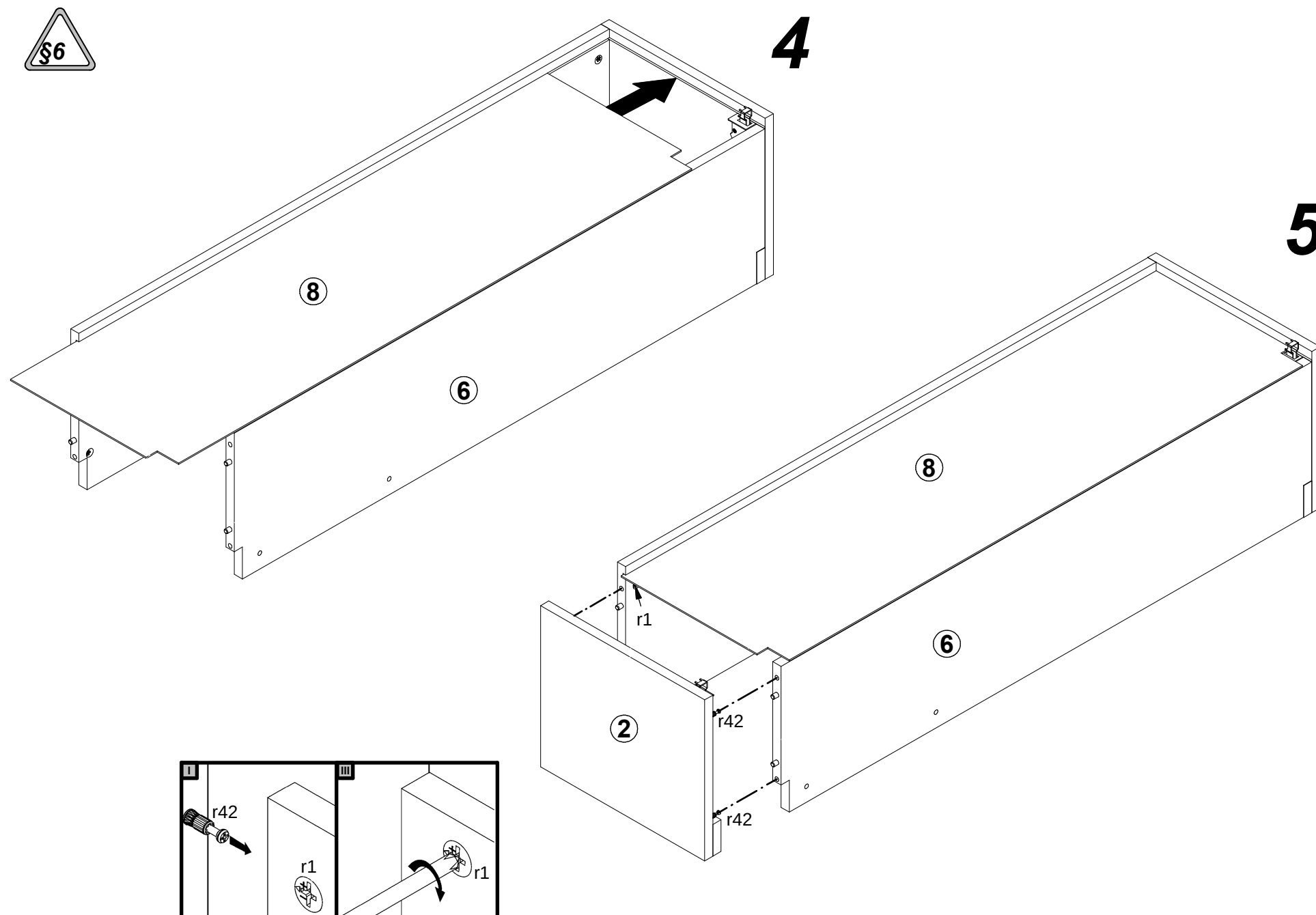
A	B	C (mm)		D
1	S232-0030	388	400	2/2
2	S232-1022	360	305	1/2
3	S232-1023	360	305	1/2
4	S232-1024	323	285	1/2
5	S232-2014	60	400	2/2
6	S232-3028	1164	285	1/2
7	S232-3029	1164	305	1/2
8	S232-9002	1174	345	1/2



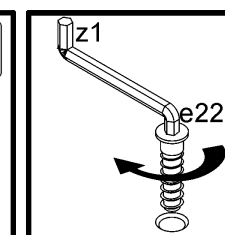
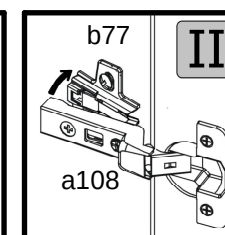
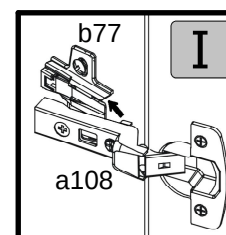
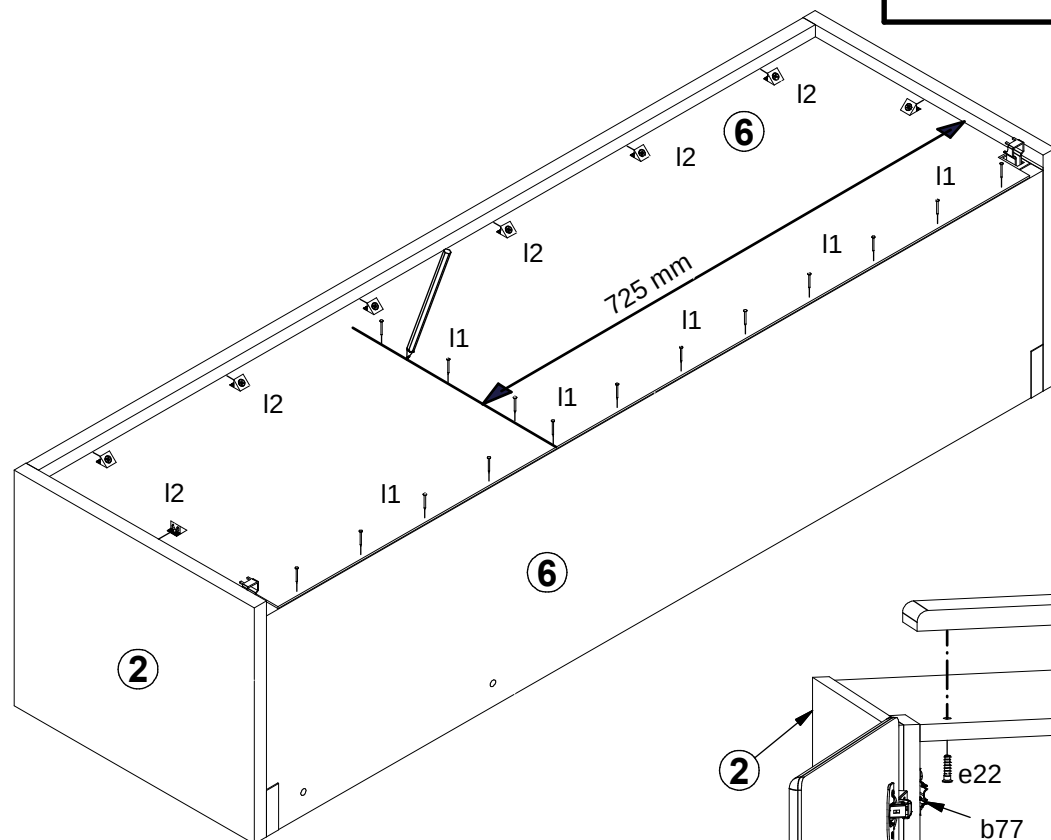
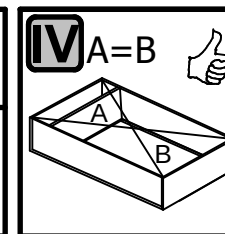
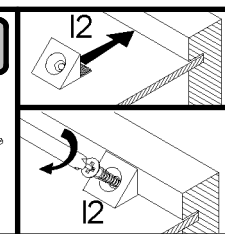
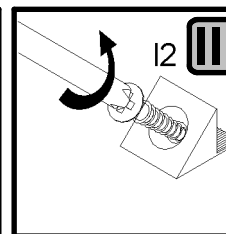
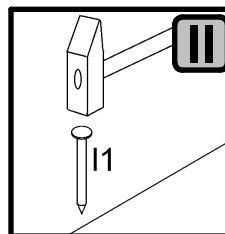
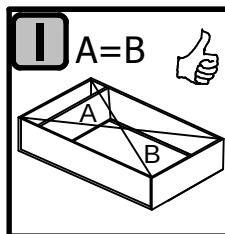
1 §2



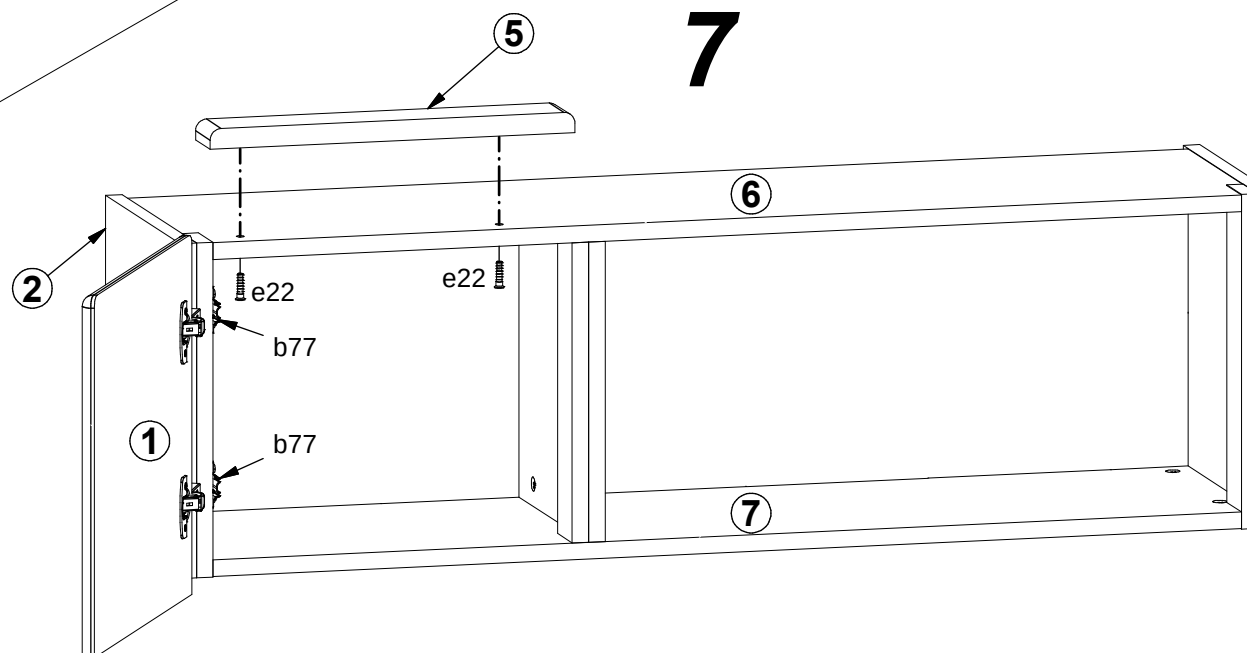




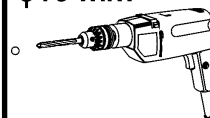
6



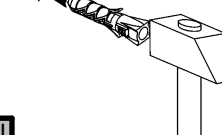
7



8

 $\phi 10 \text{ mm}$ 

f35



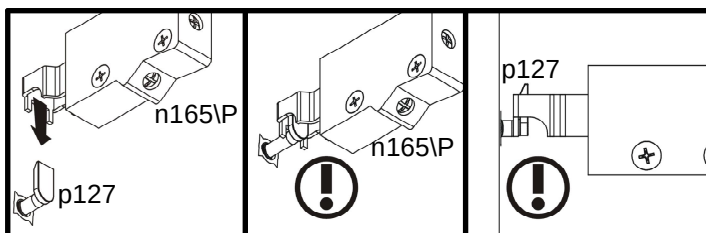
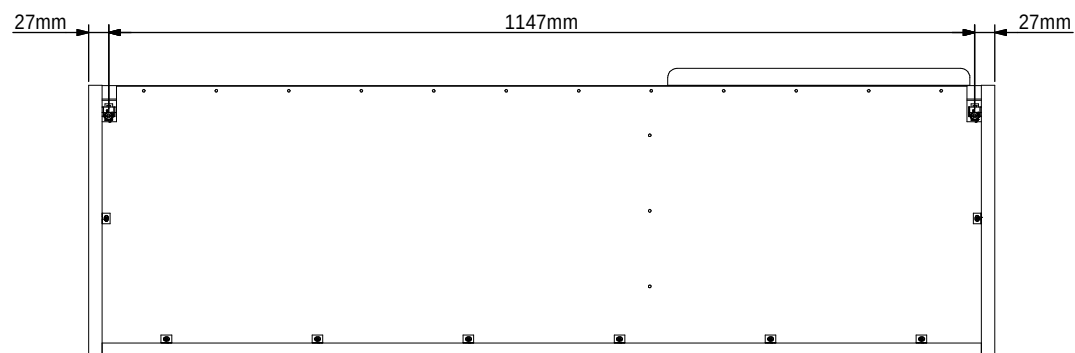
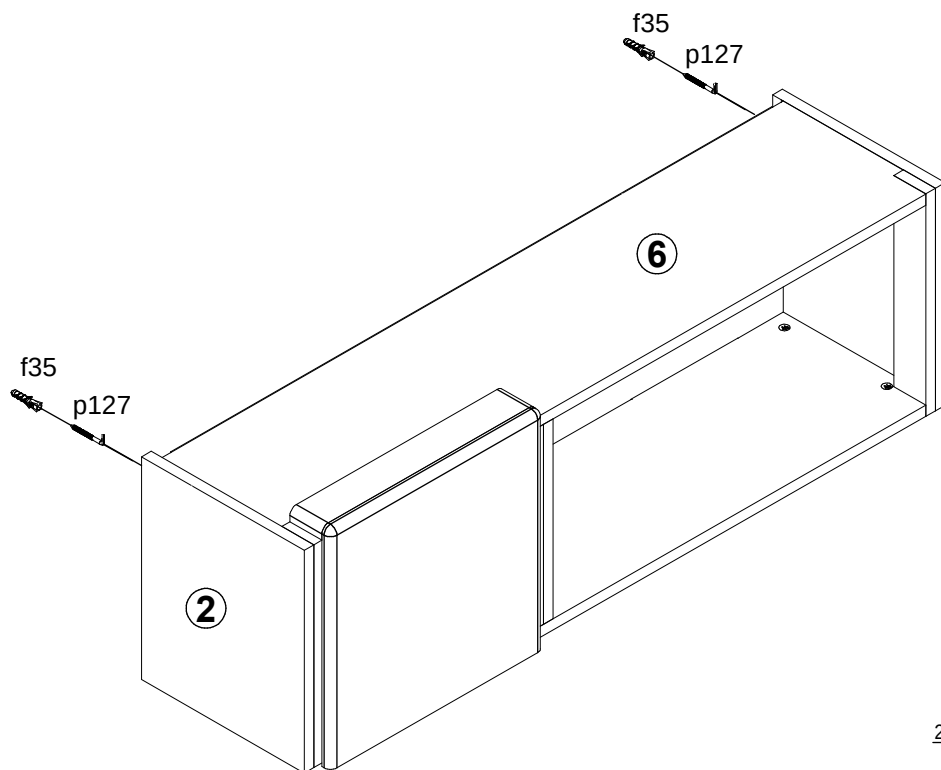
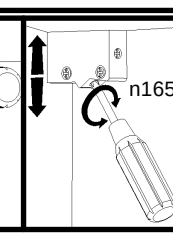
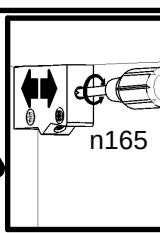
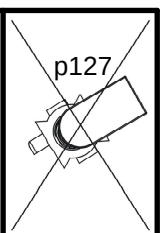
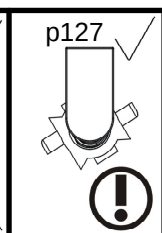
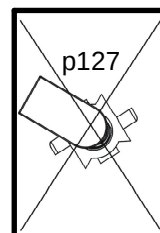
f35

p127

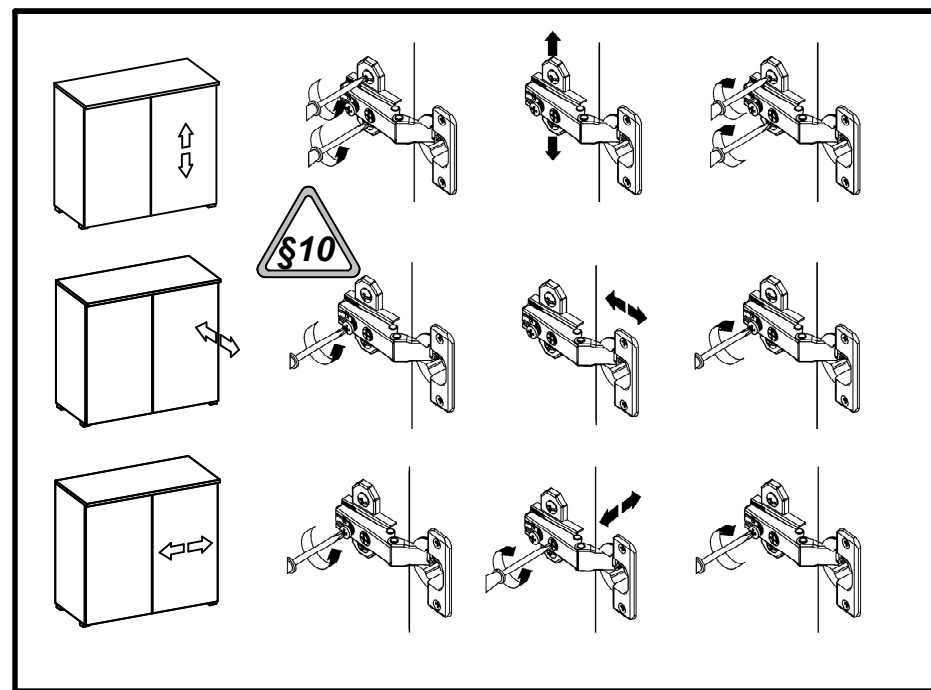
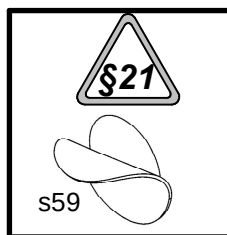
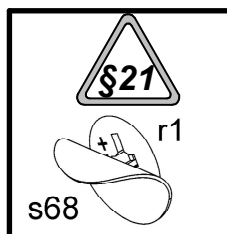
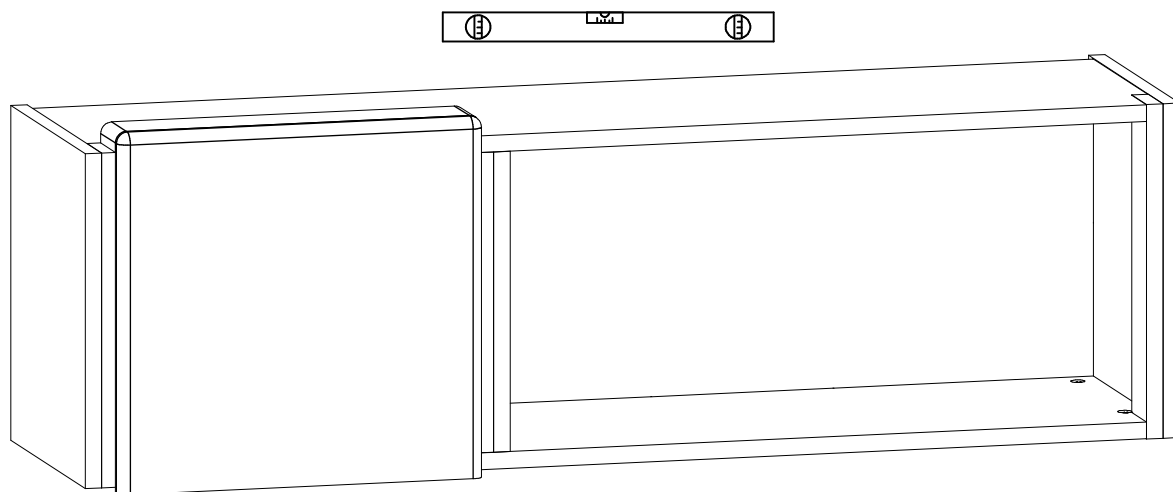


f35

p127



9





A	B	C (mm)		D
9	S232-0031	388	400	2/2
10	S232-2015	400	60	2/2

