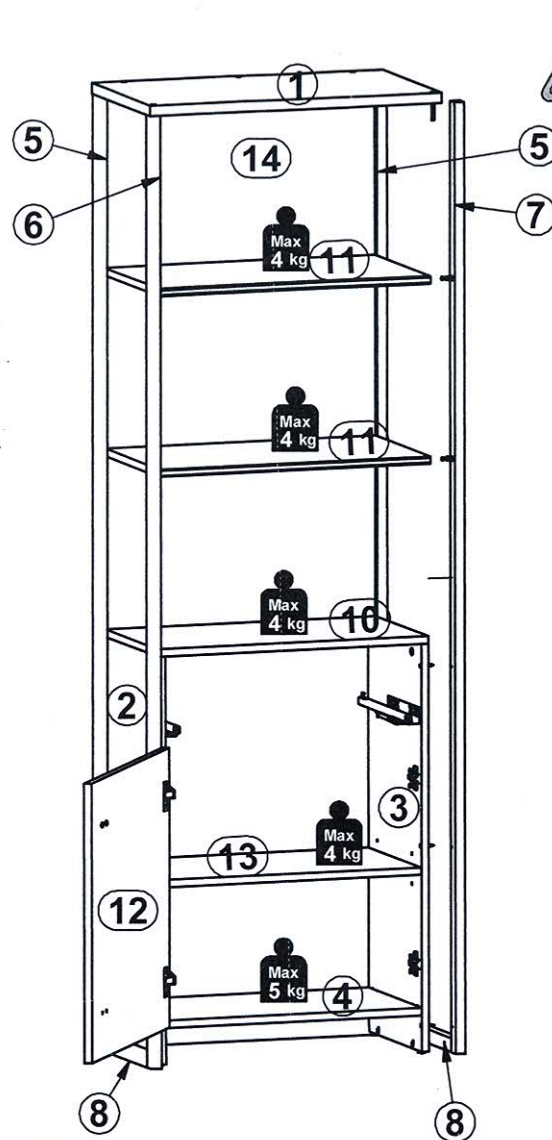
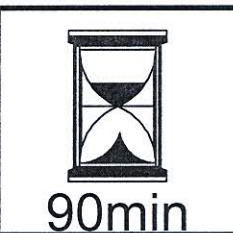
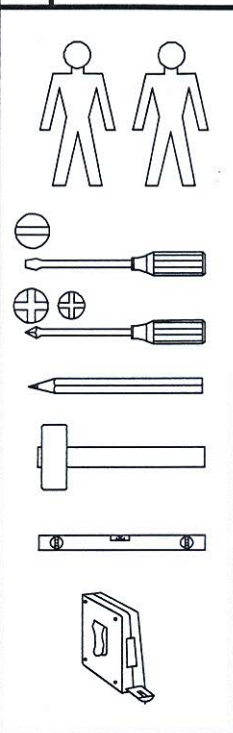
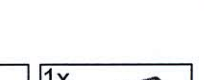
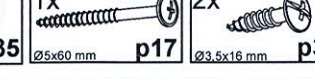
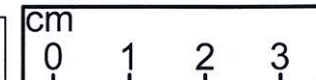
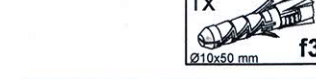
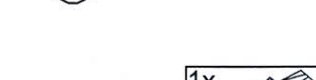
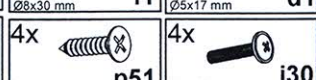
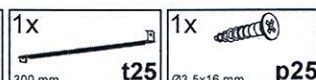
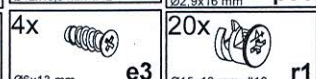
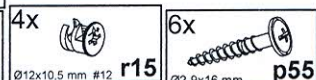
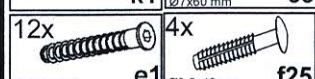
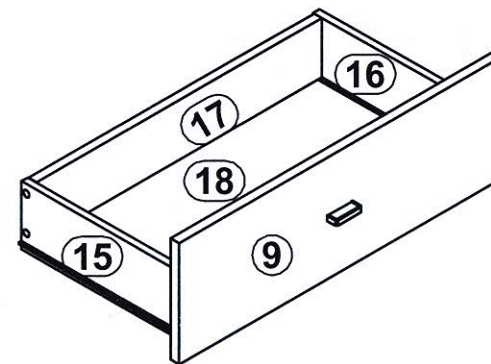
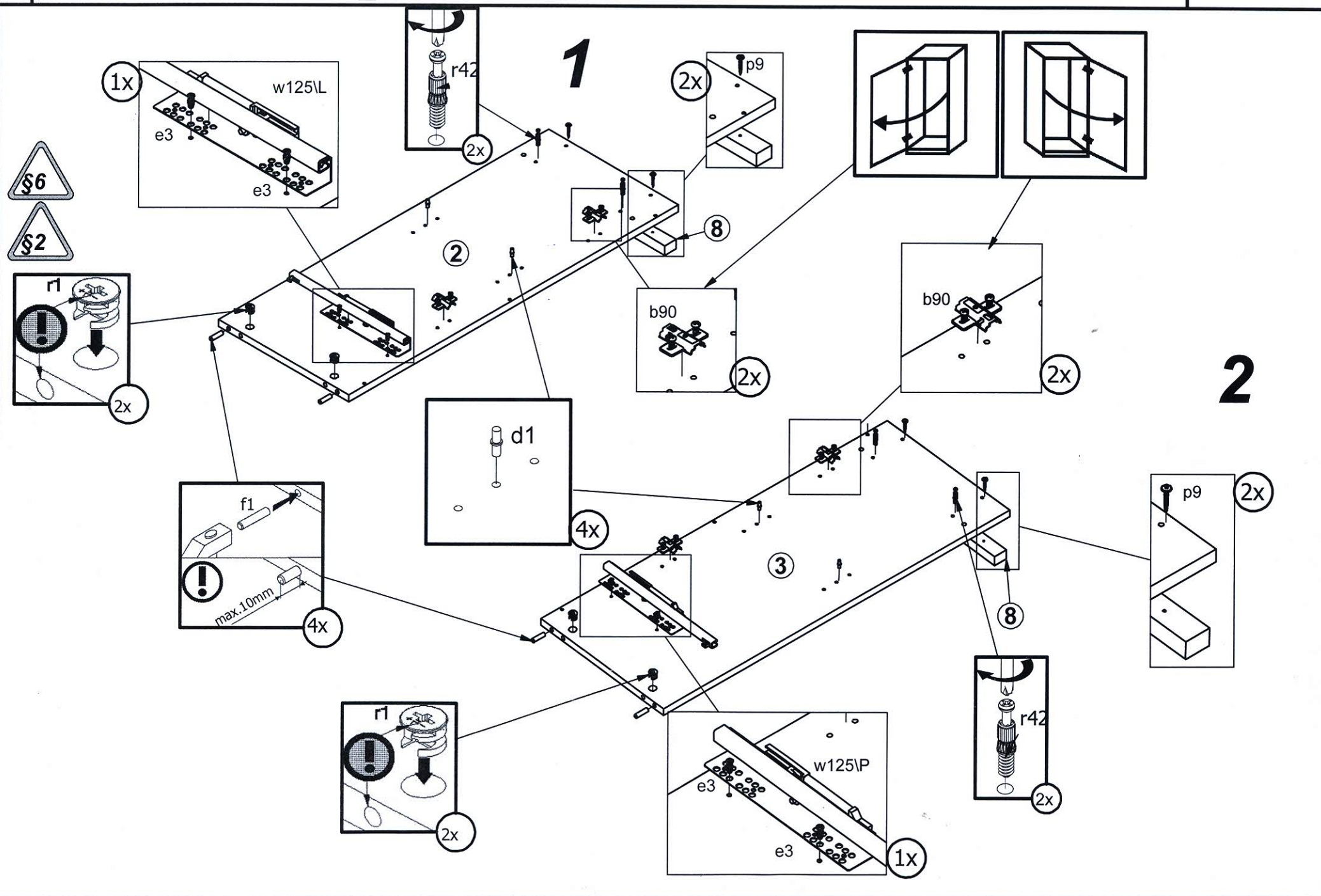




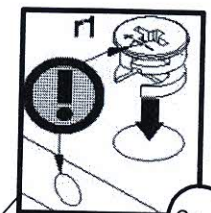
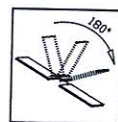
A	B	C1	C2	C3	D
1	S534-2002	653	380	22	2/2
2	S534-1008	870	344	16	1/2
3	S534-1009	870	344	16	1/2
4	S534-3005	573	344	16	1/2
5	S534-5007	2030	30	22	2/2
6	S534-5005	2030	30	22	2/2
7	S534-5006	2030	30	22	2/2
8	S534-5004	318	30	22	2/2
9	S534-0004	600	197	16	2/2
10	S534-3008	605	344	16	1/2
11	S534-3007	605	360	16	1/2
12	S534-0010	597	600	16	2/2
13	S534-3006	572	340	16	1/2
14	S534-4502	2030	605	16	2/2
15	ZQ6-517	300	110	12	2/2
16	ZQ6-518	300	110	12	2/2
17	ZQ6-5232	533	97	15	2/2
18	WSP-9397	543	308	2,5	1/2



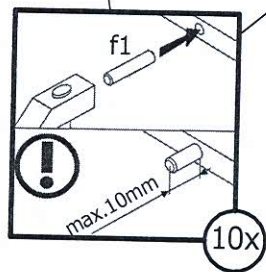


**3**

(14)



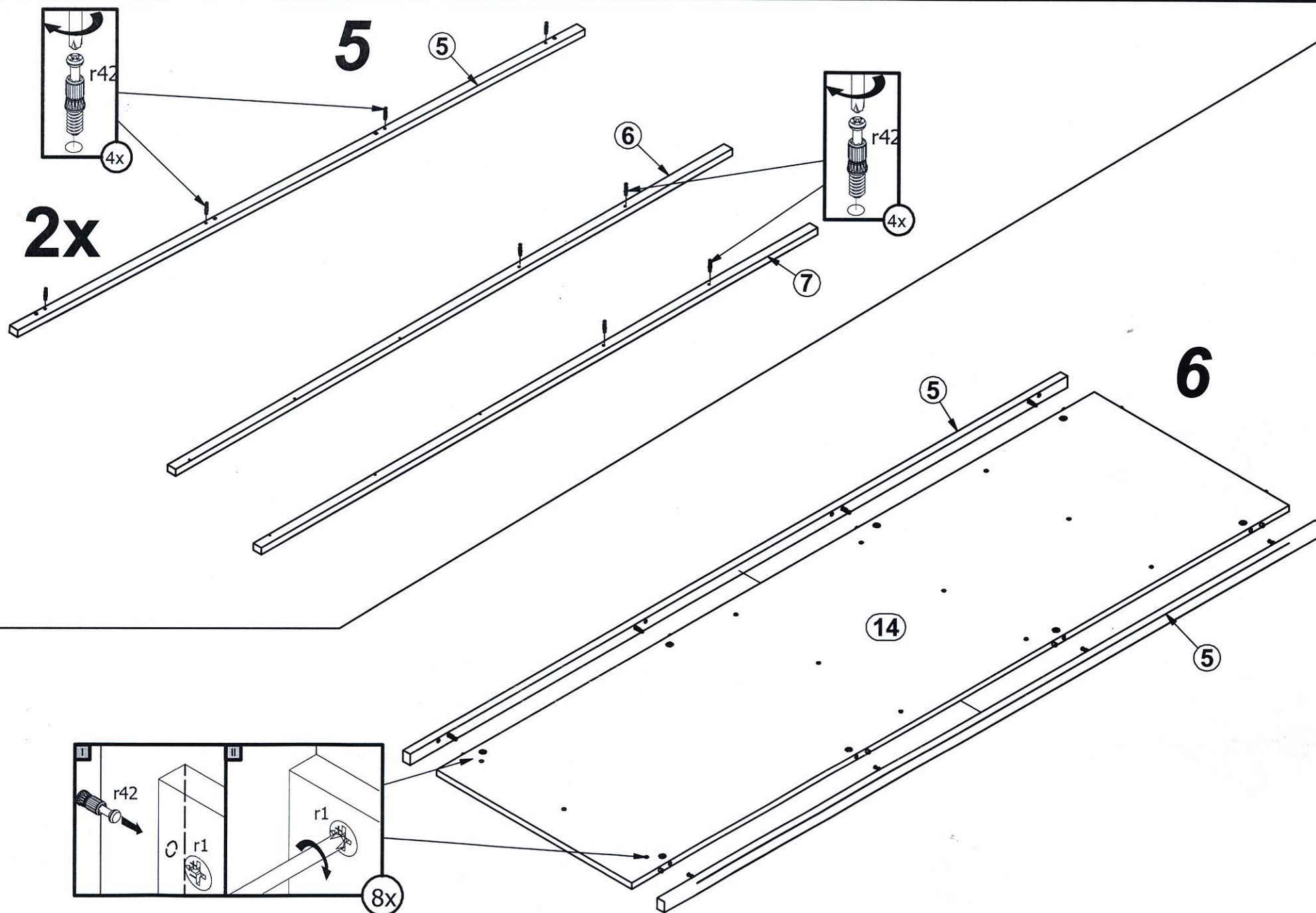
8x

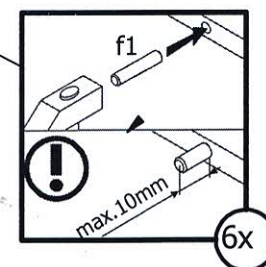
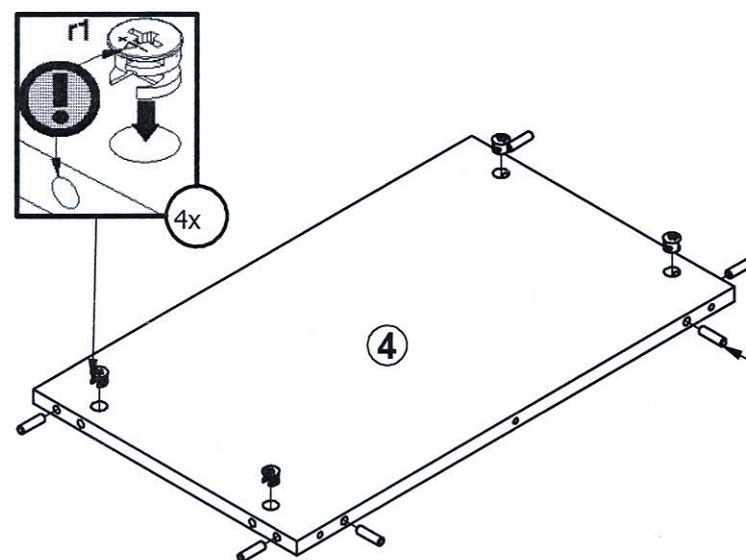
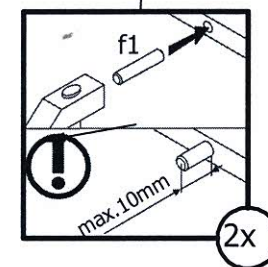
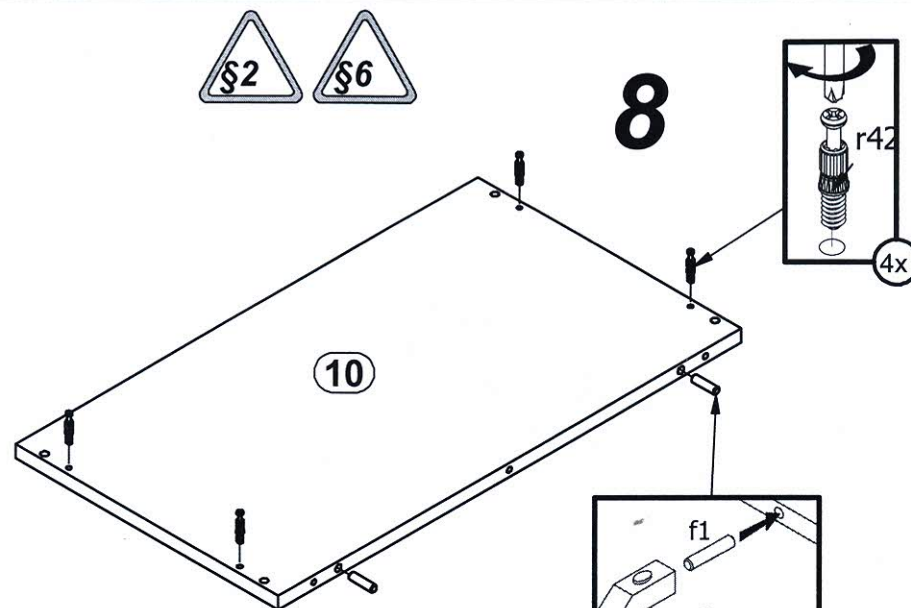
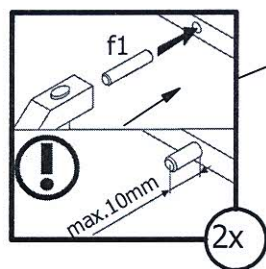
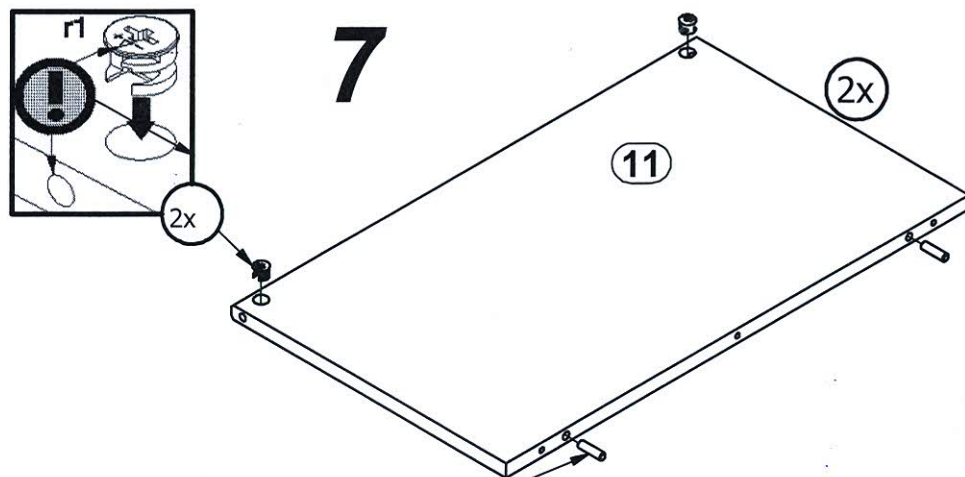


10x

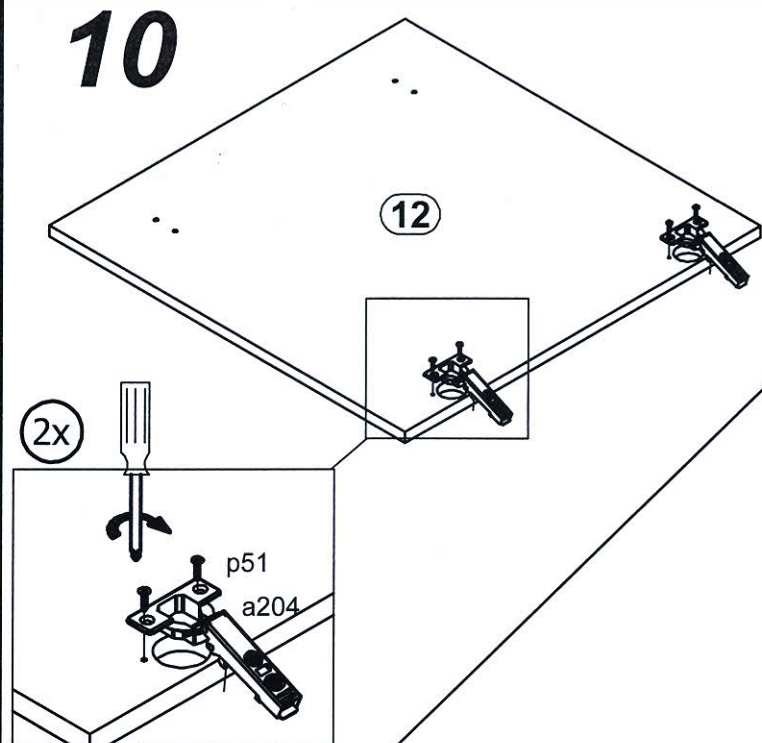
4

(14)

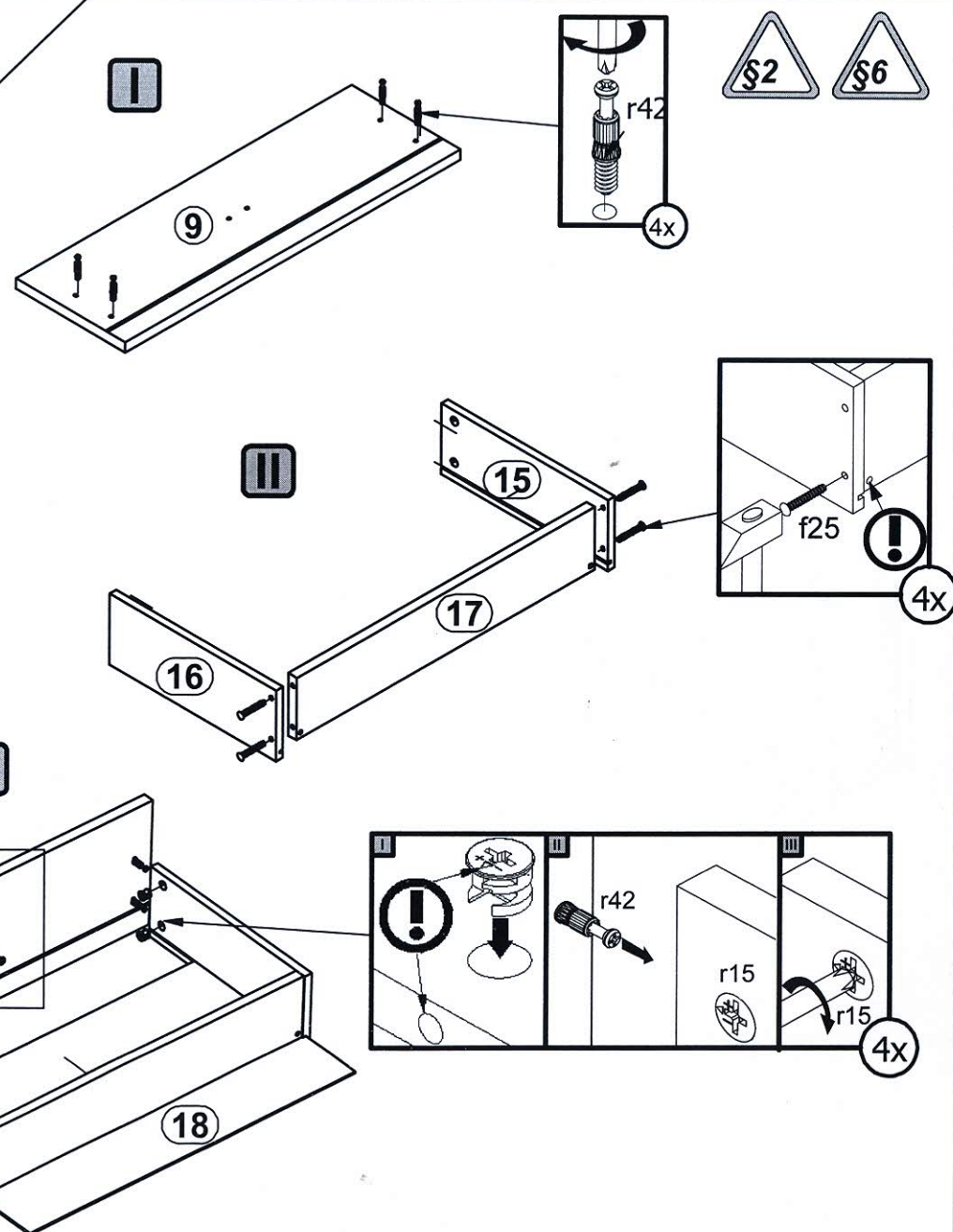




10



11

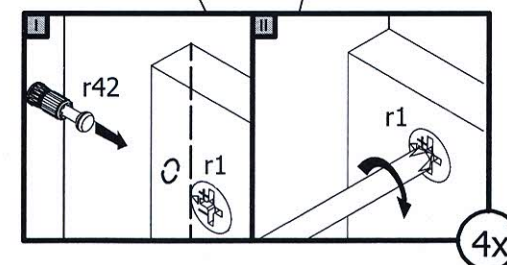
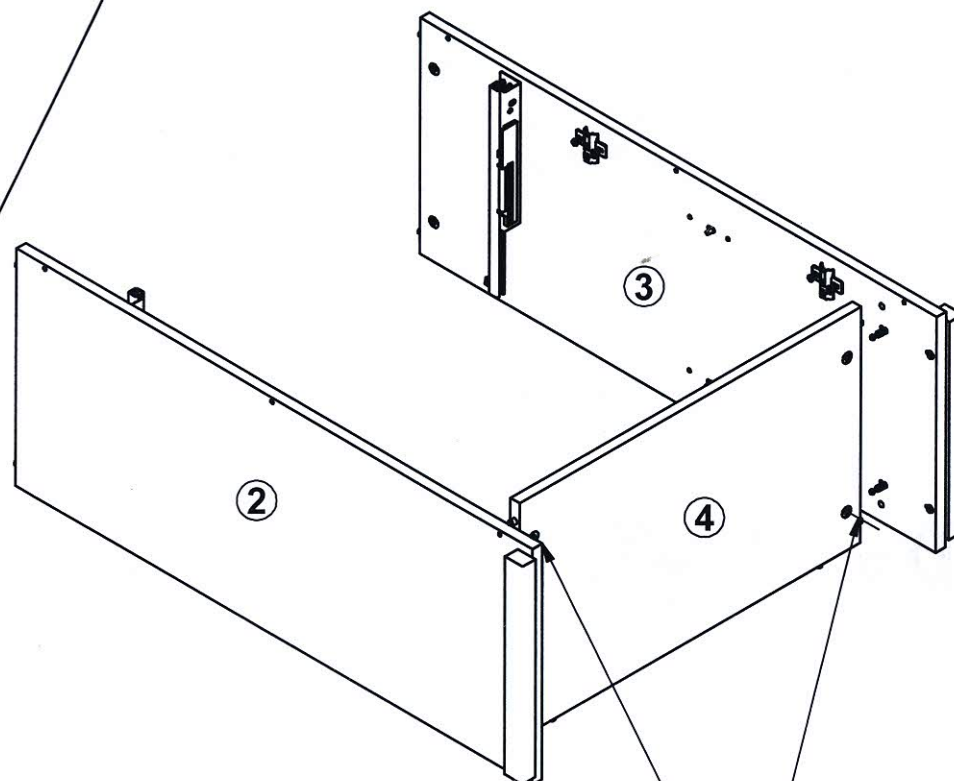
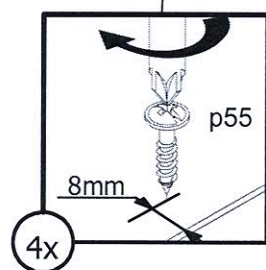
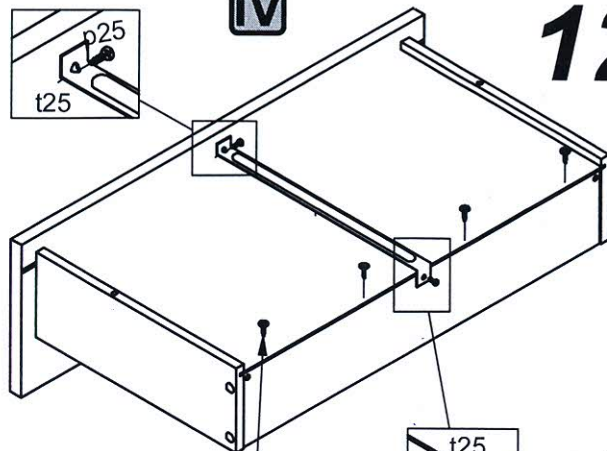
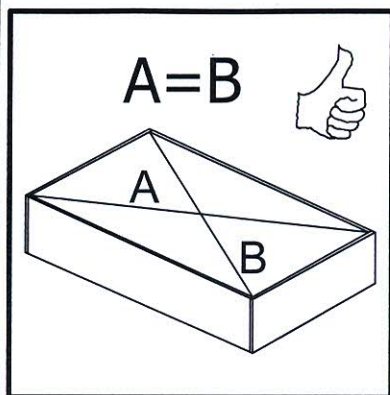


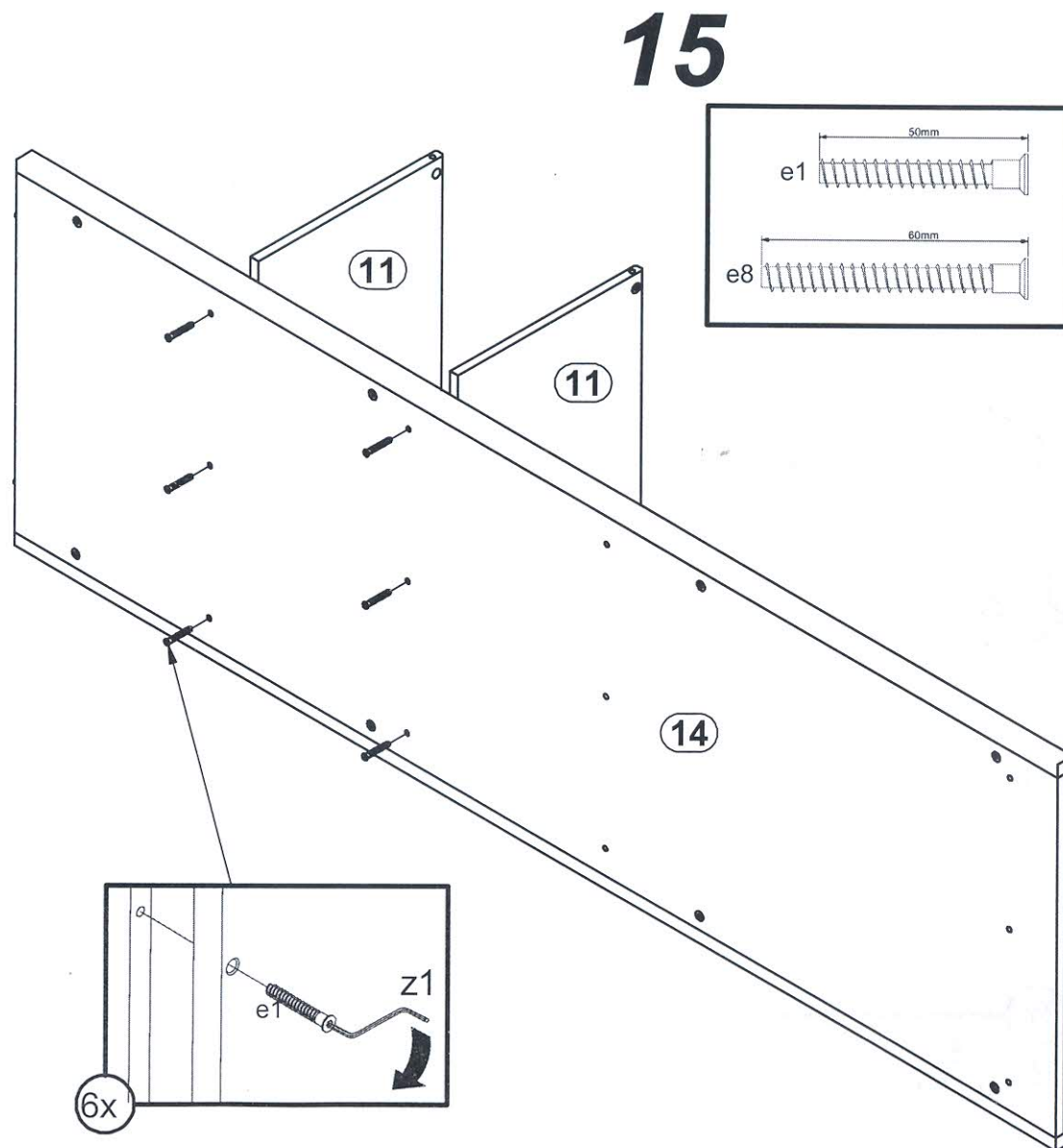
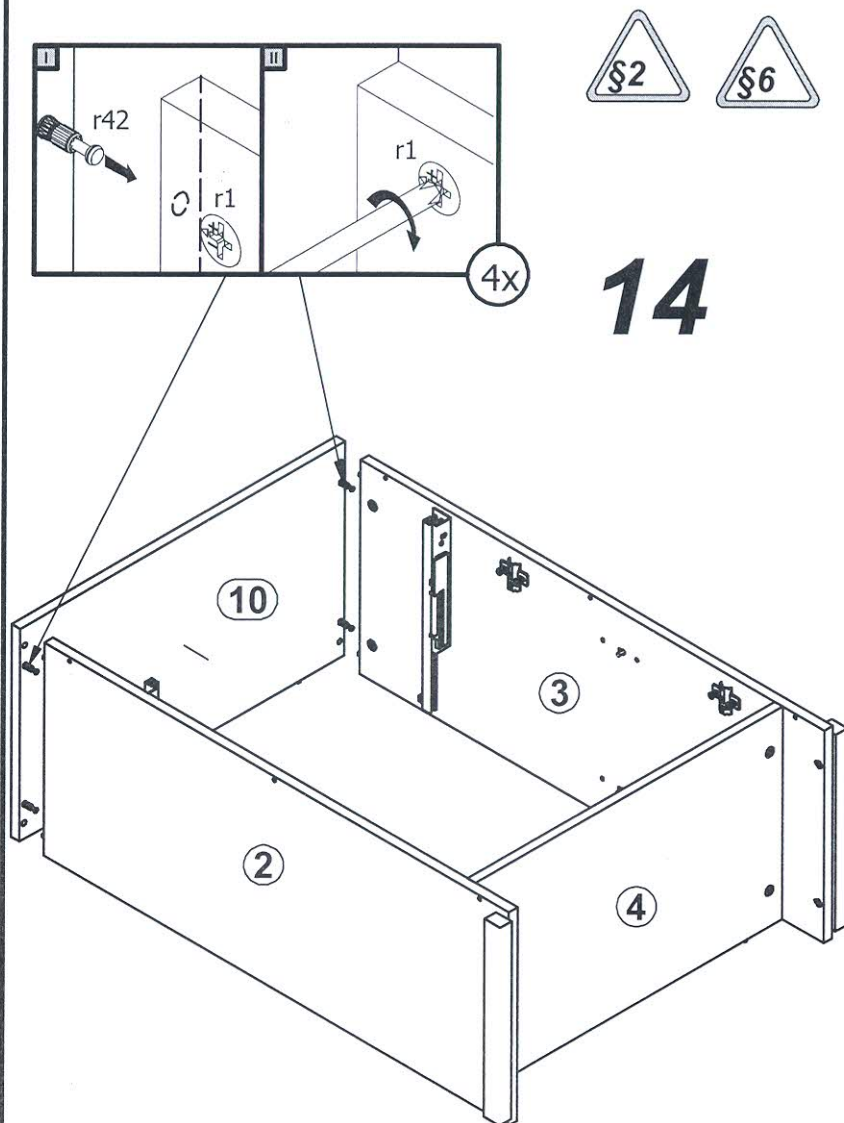


IV

12

13

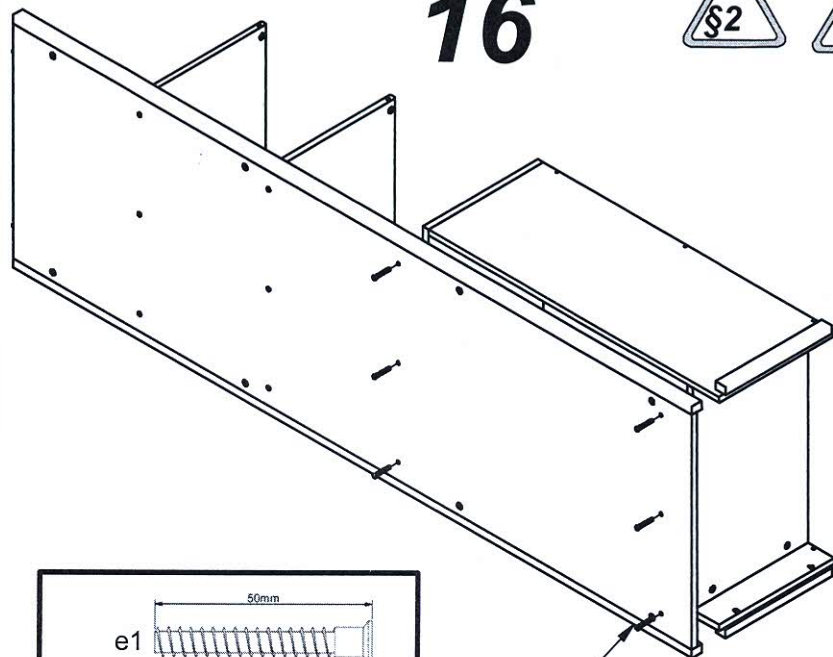




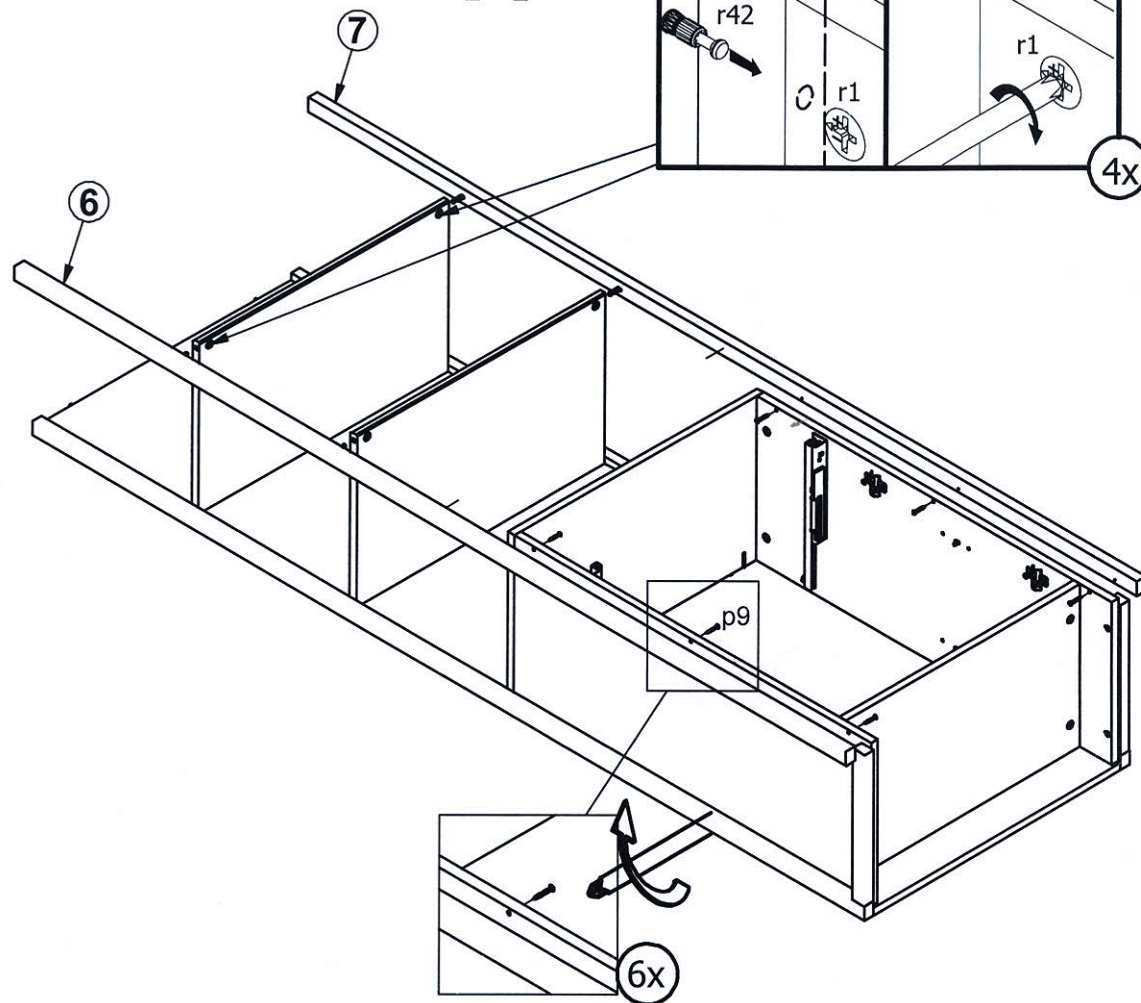
16

§2

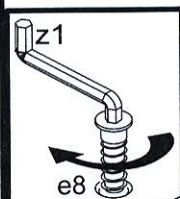
§6



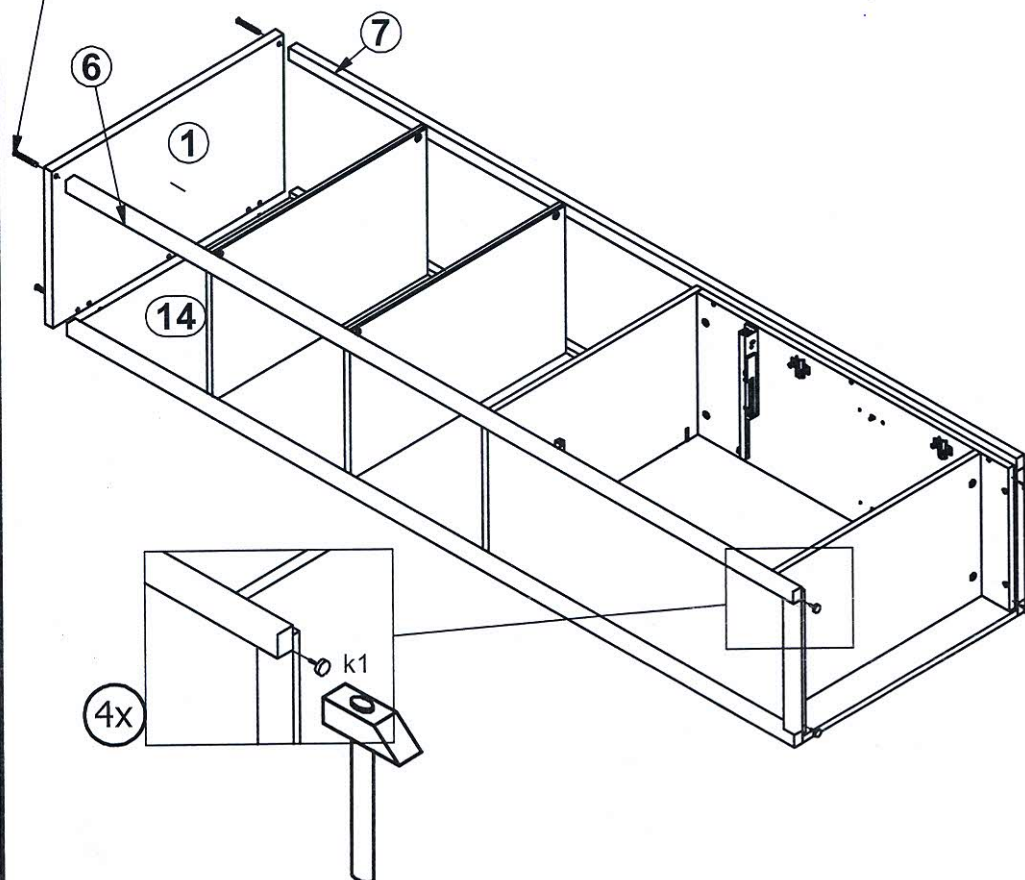
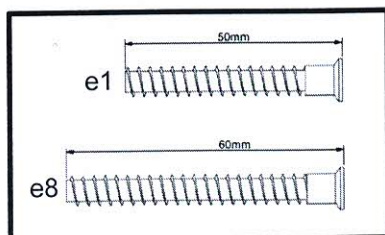
17



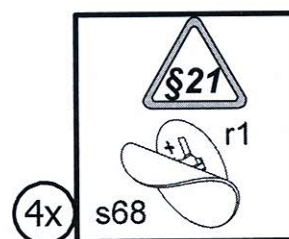
18



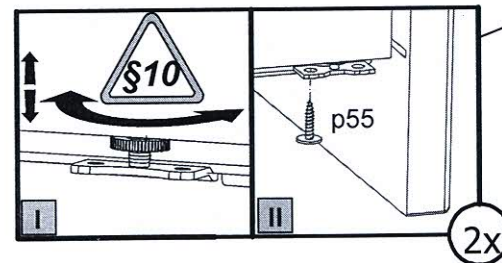
5x



19



4x



2x

