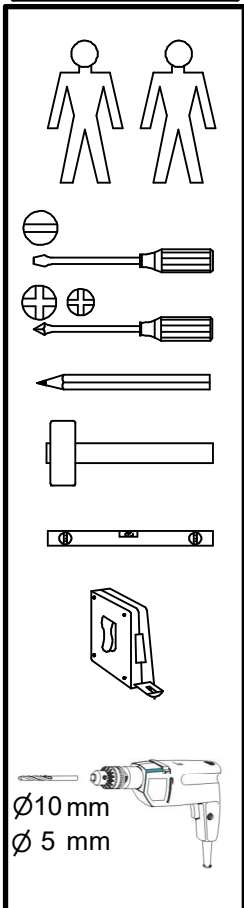
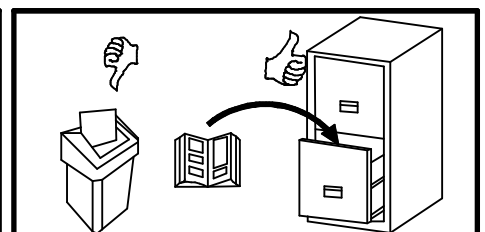
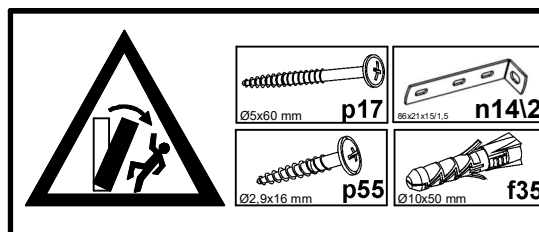
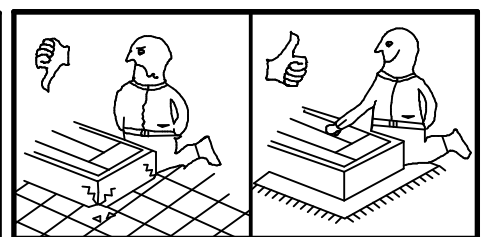
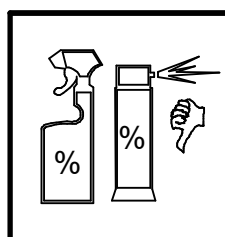
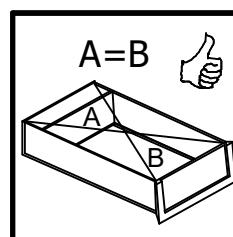
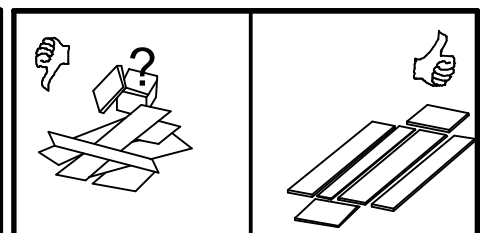
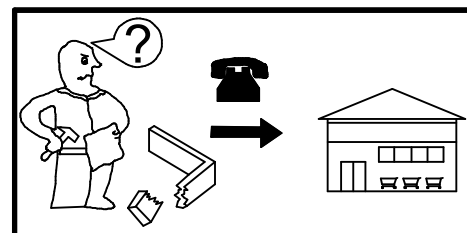
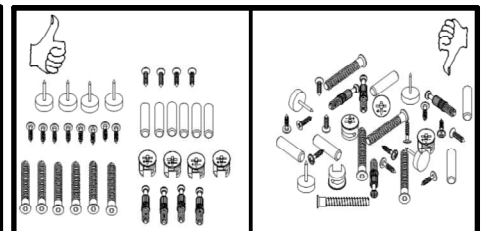
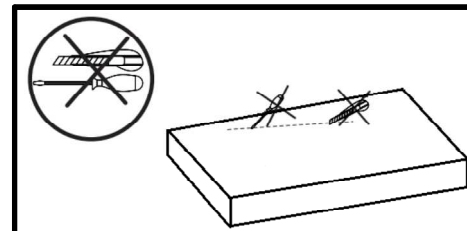
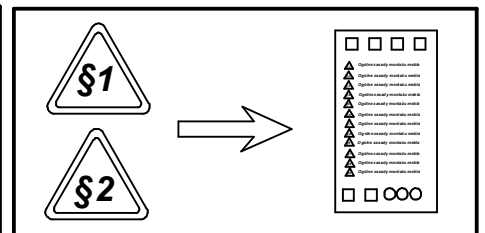
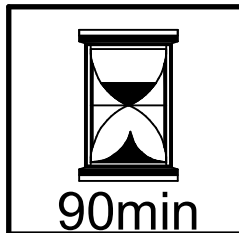
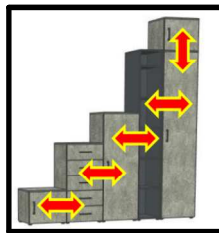
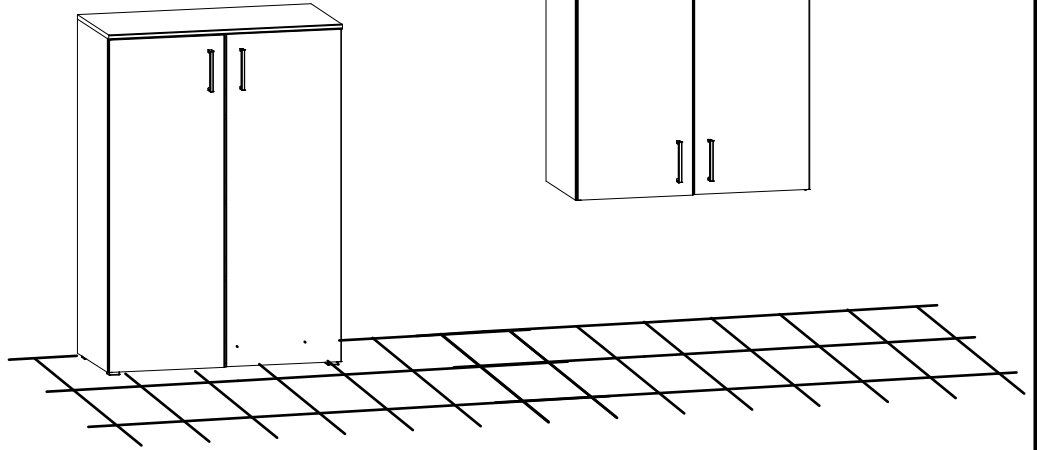
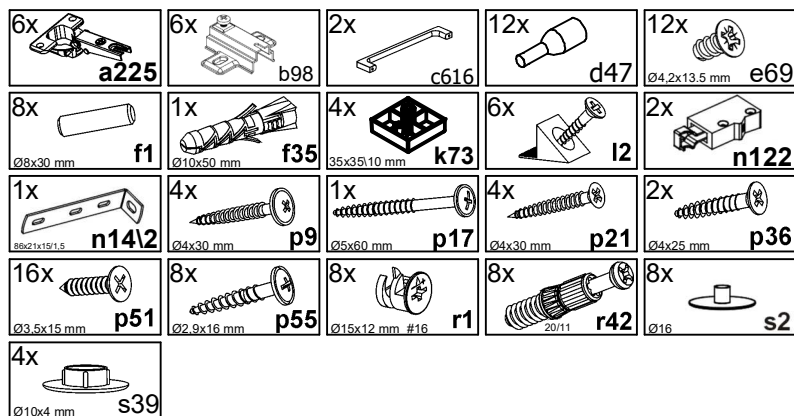




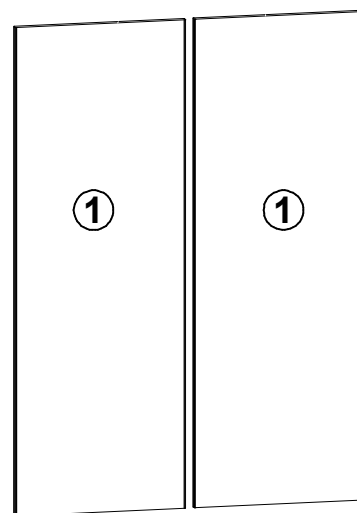
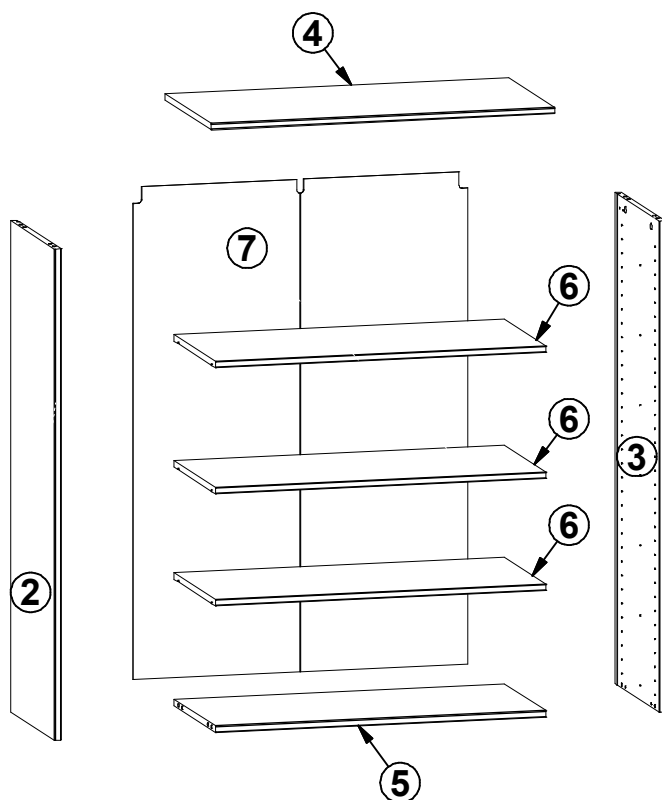
A

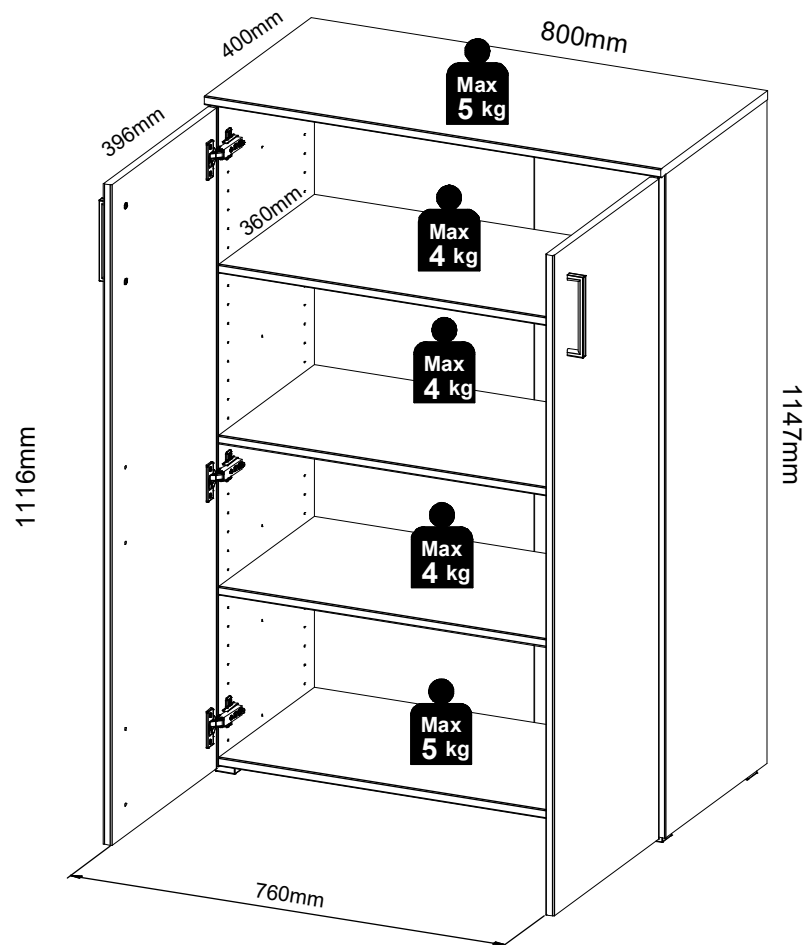
B

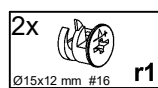
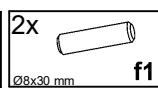
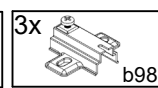
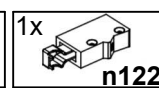
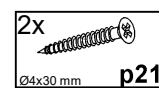
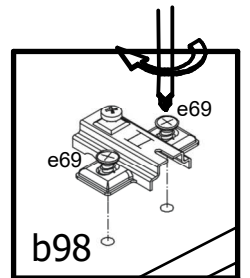
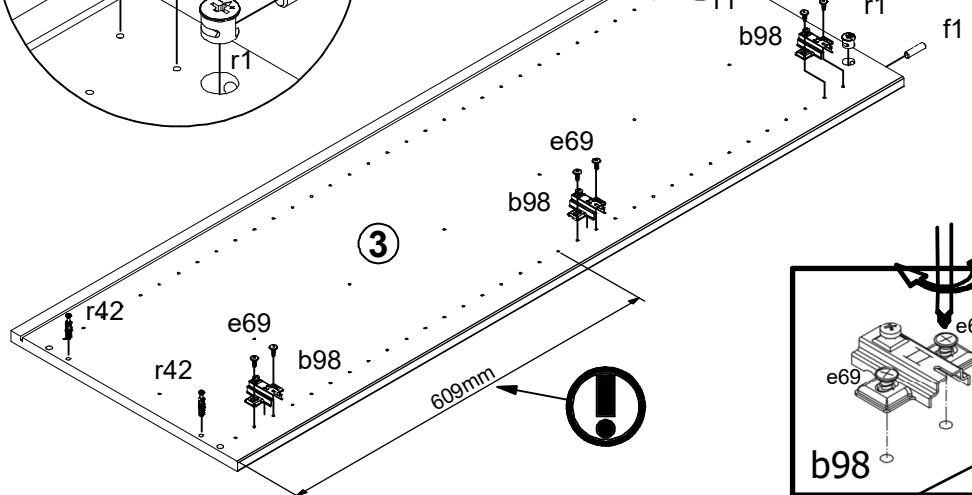
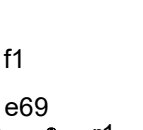
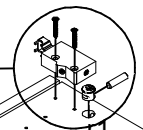
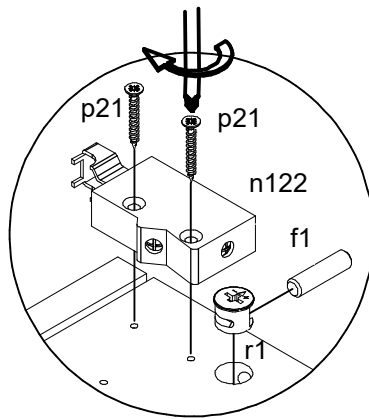
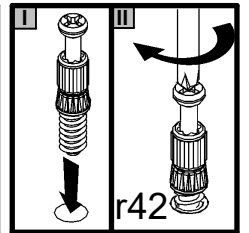
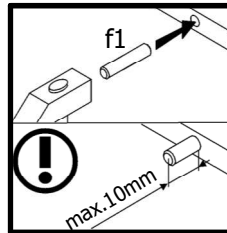
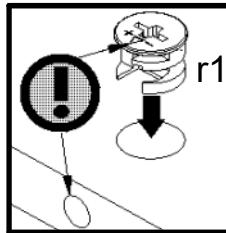
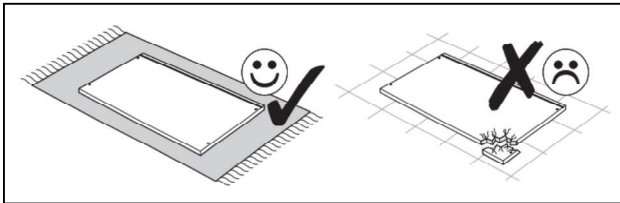
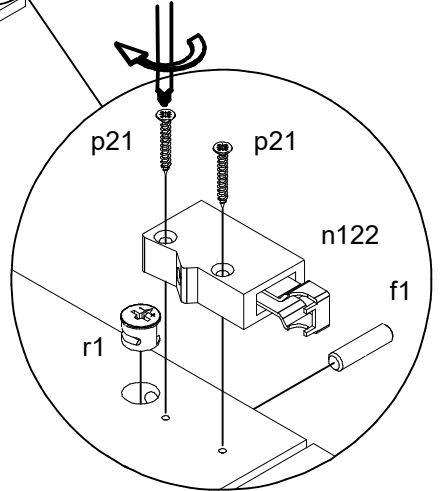
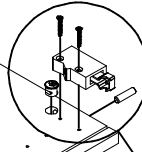
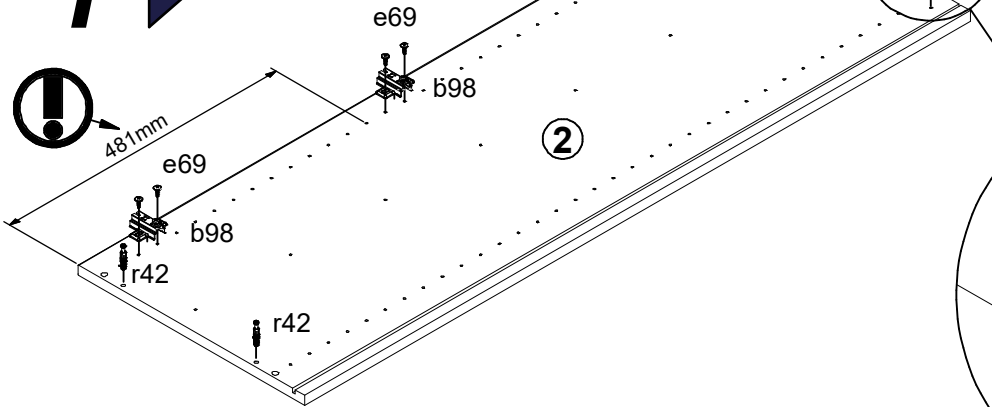
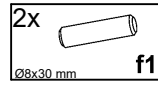
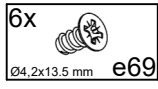
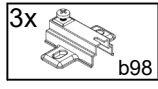
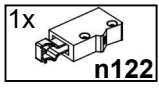
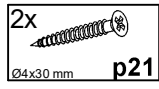
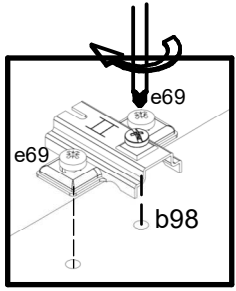


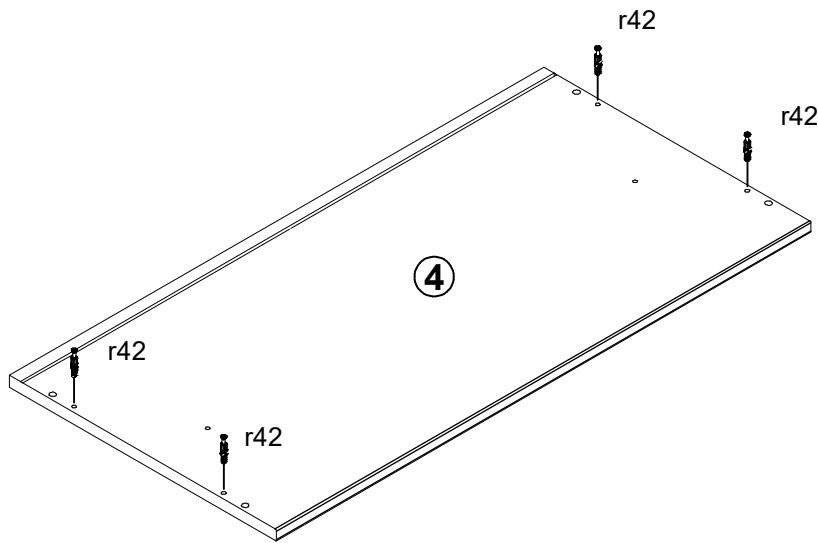
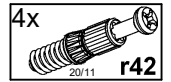


A	B1	B2	C1	C2	C3	D
1	S588-0013	-	1116	396	15	2/2
2	S588-1006	-	1122	382	15	1/2
3	S588-1007	-	1122	382	15	1/2
4	S588-2003	-	800	400	15	1/2
5	S588-3005	-	769	360	15	1/2
6	S588-3006	-	769	360	15	1/2
7	S588-9305	-	1125	779	2,5	2/2

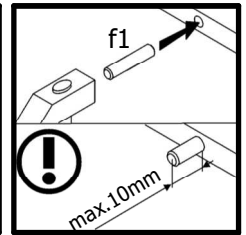
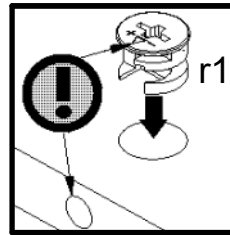
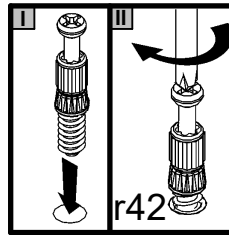
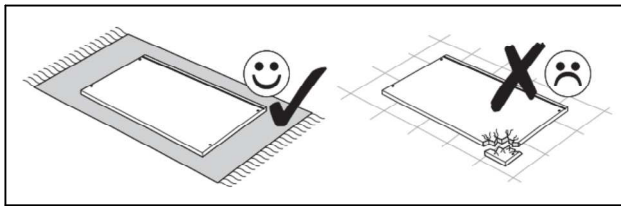




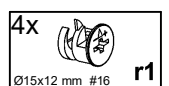
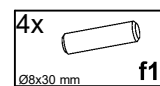
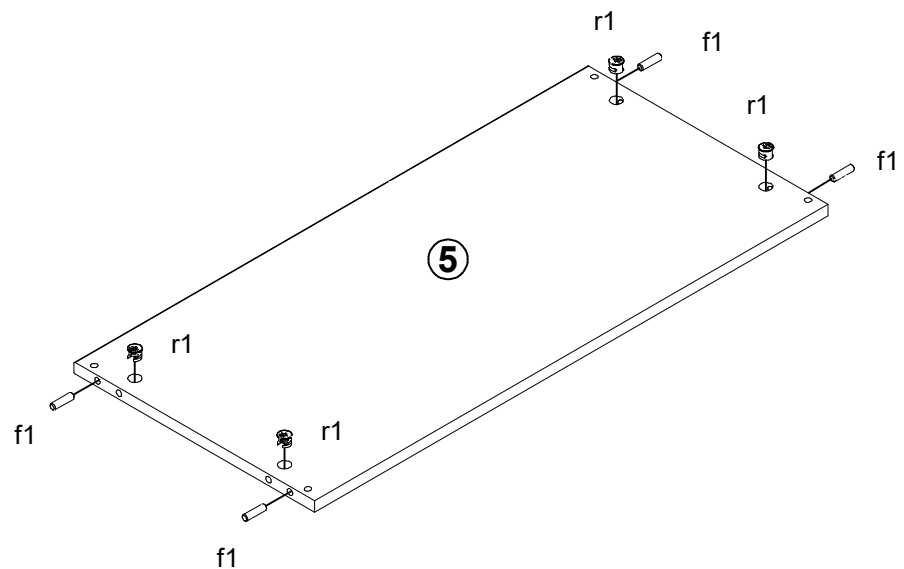


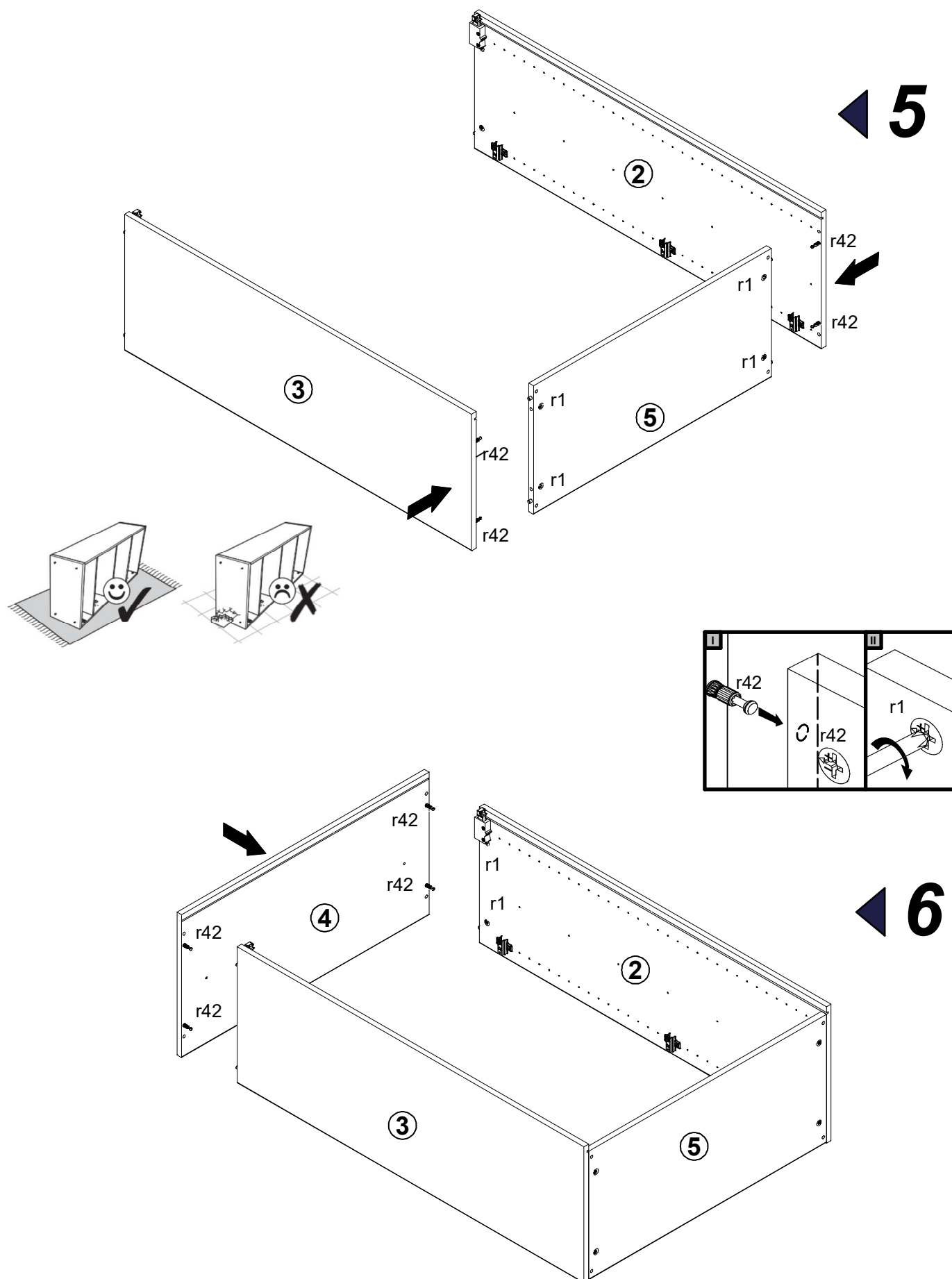


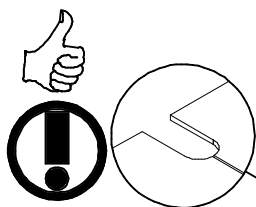
3



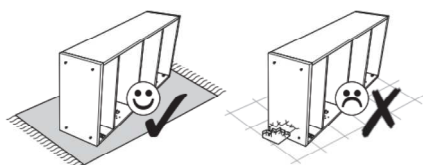
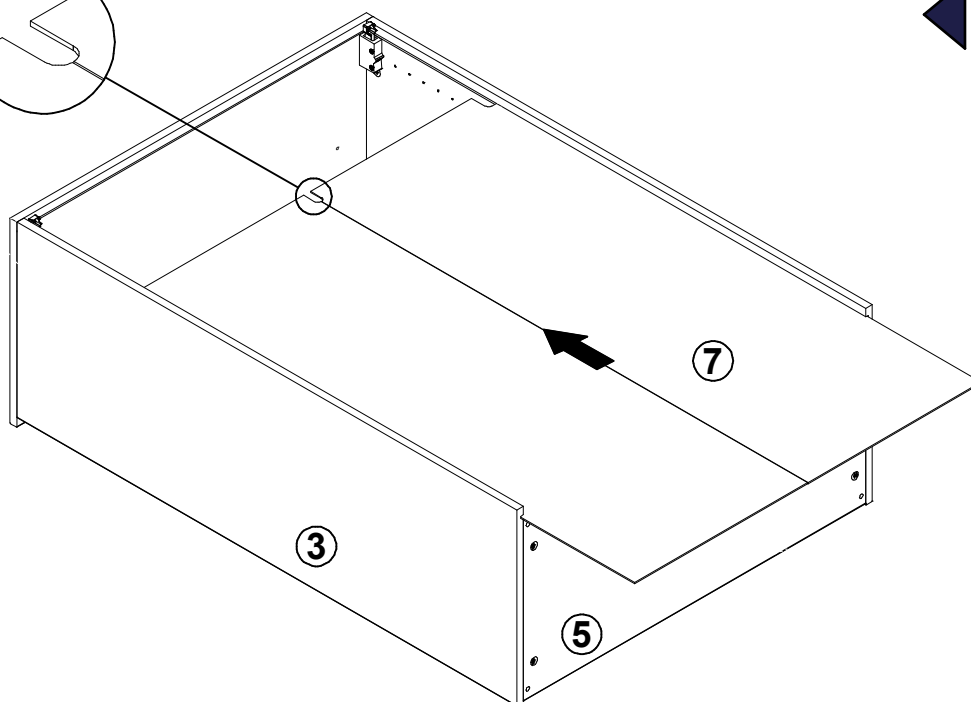
4





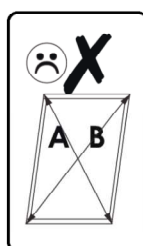
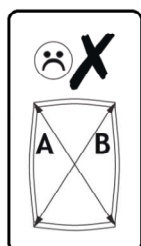
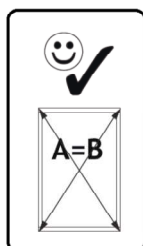
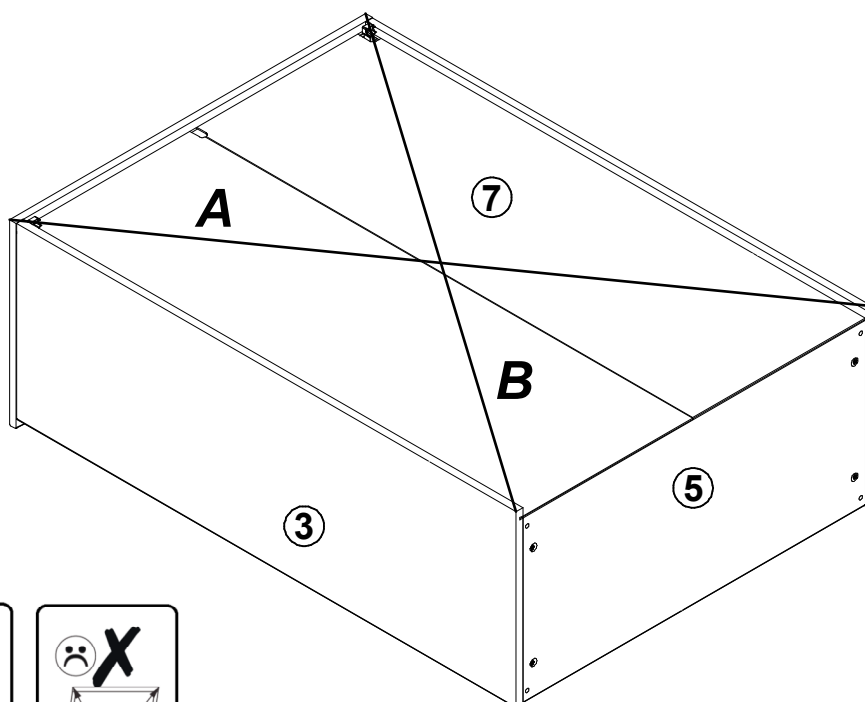


7

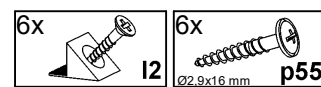
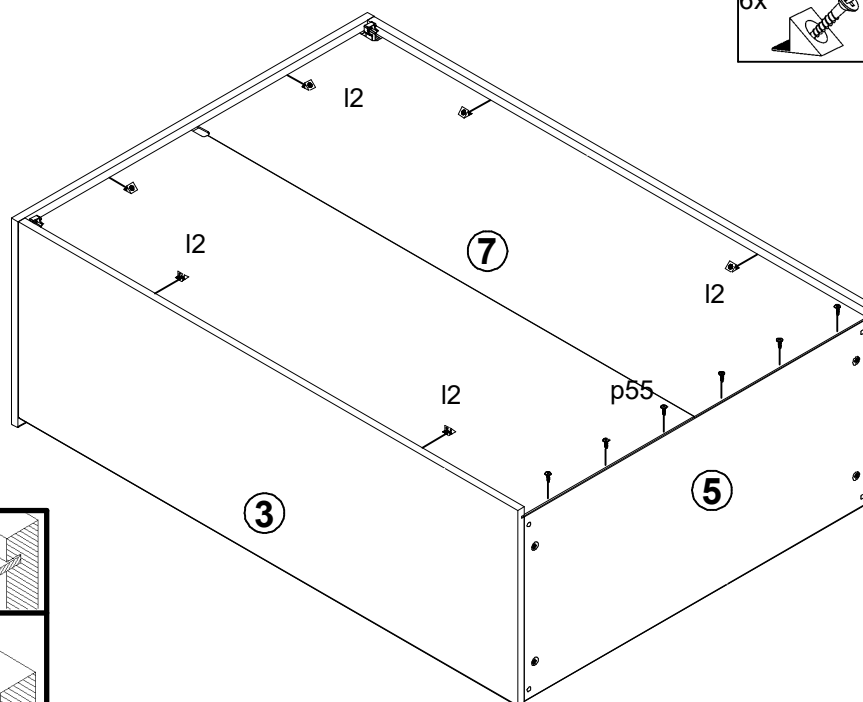
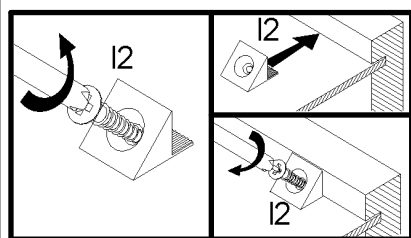
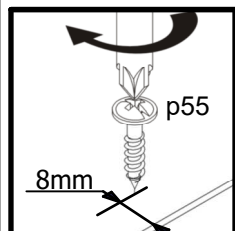


8

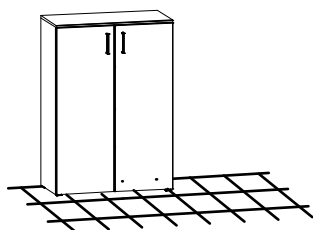
!
A=B



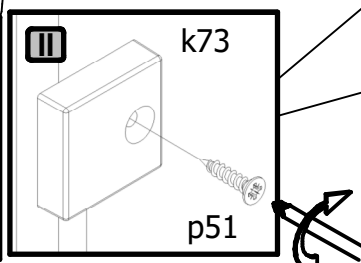
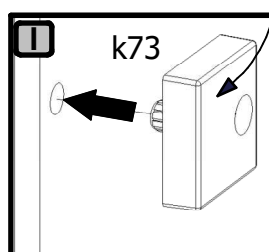
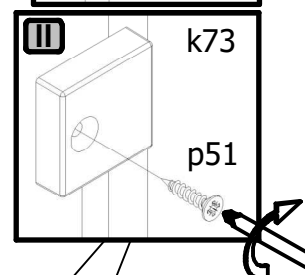
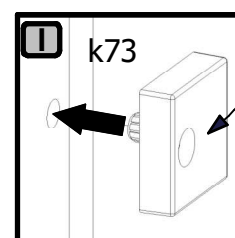
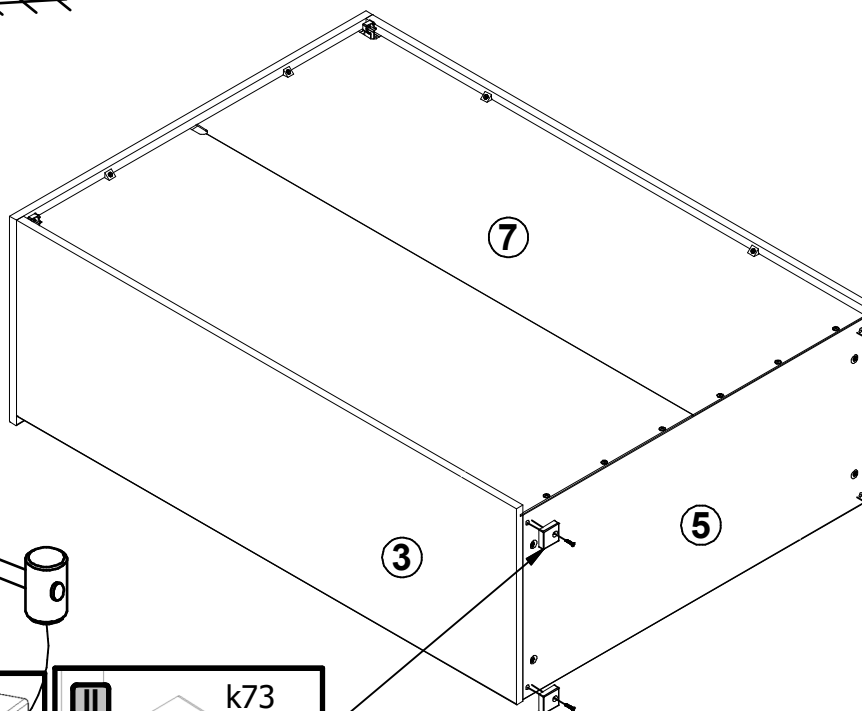
9 ▶

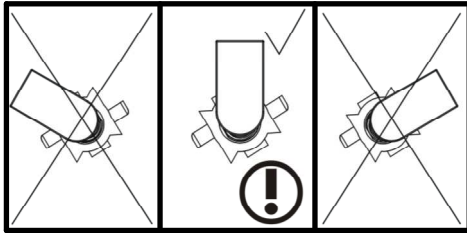
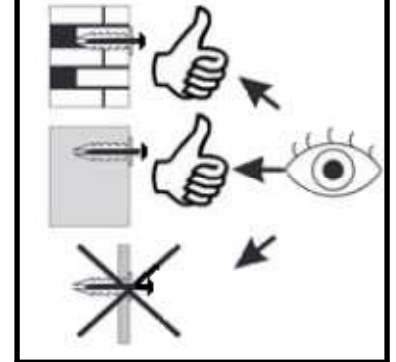
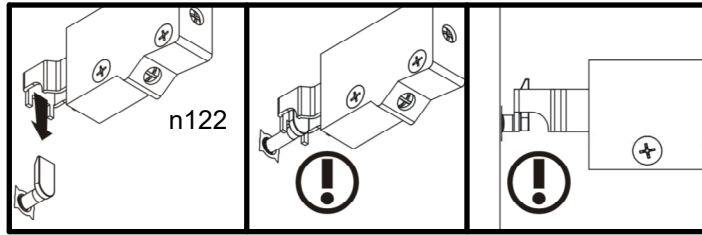
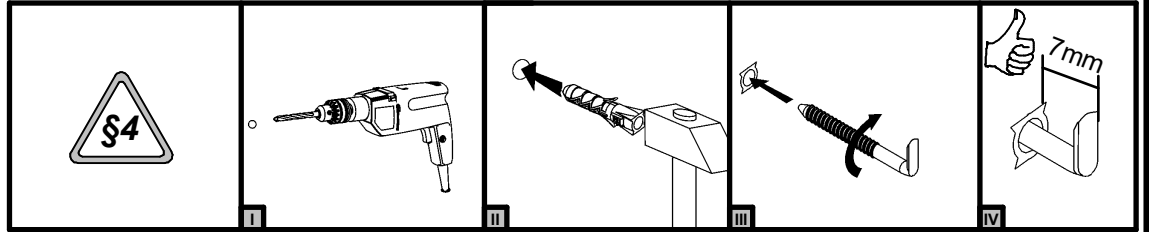
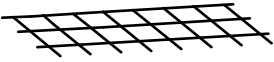
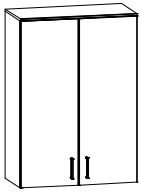


A !

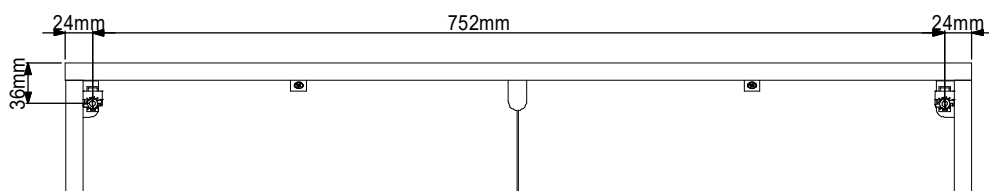
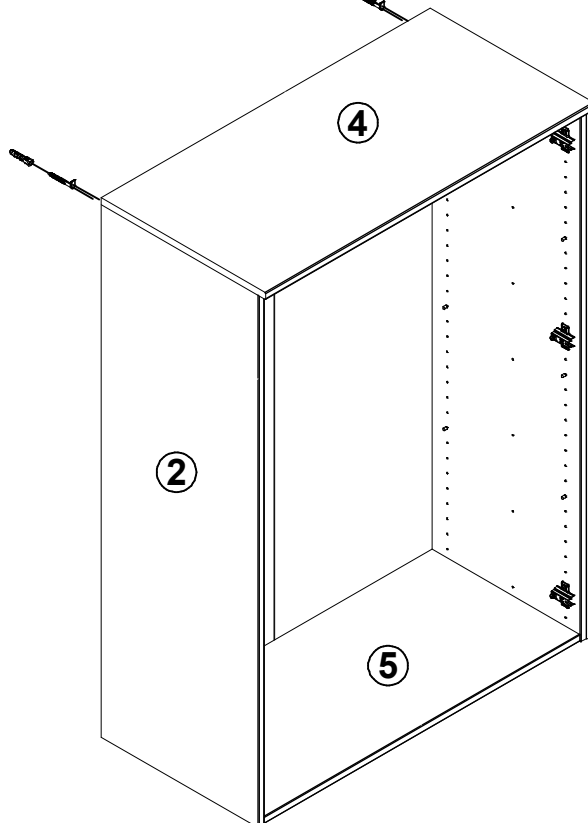


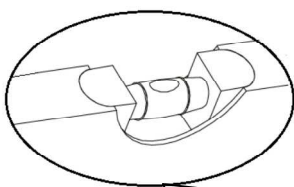
10 ▶



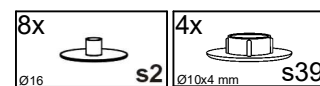
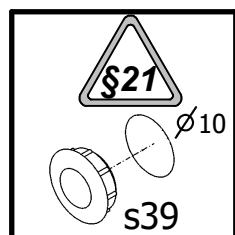
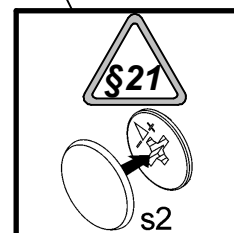
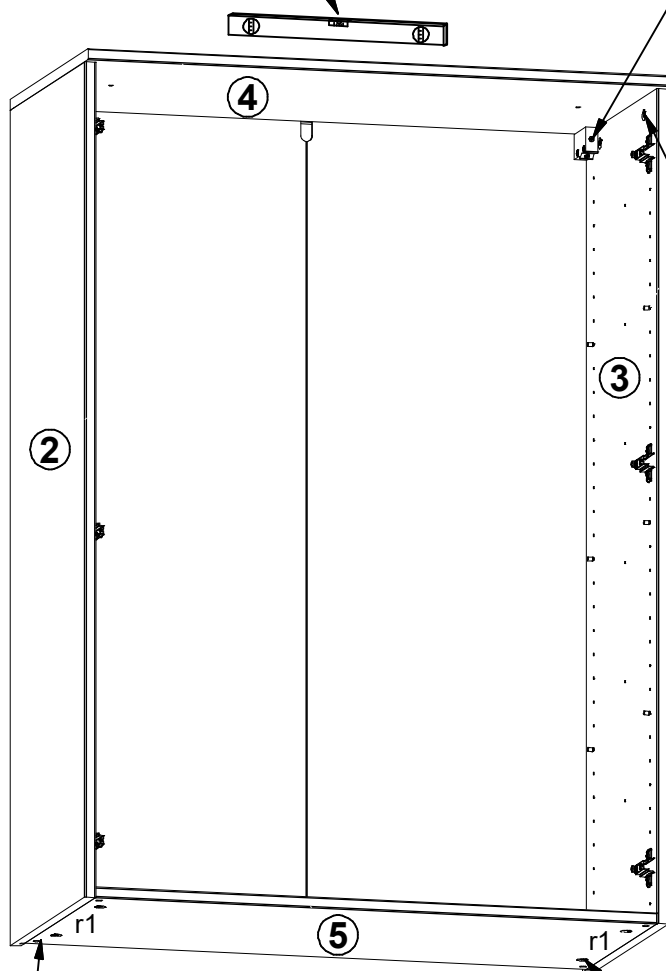
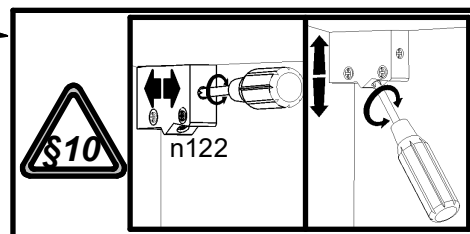
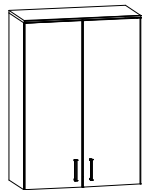


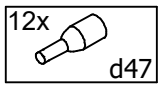
10





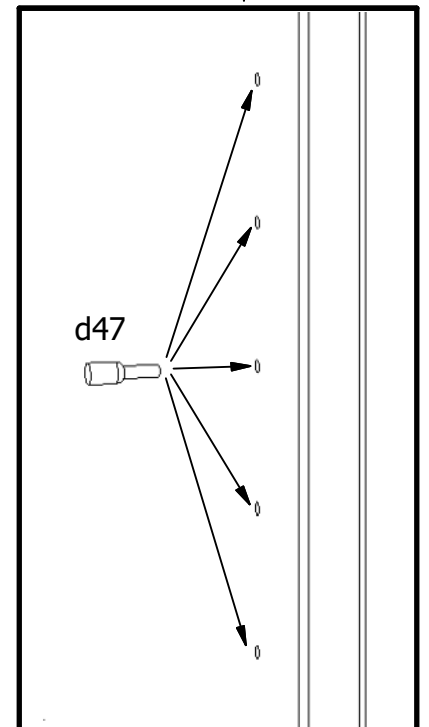
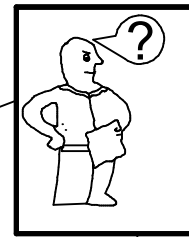
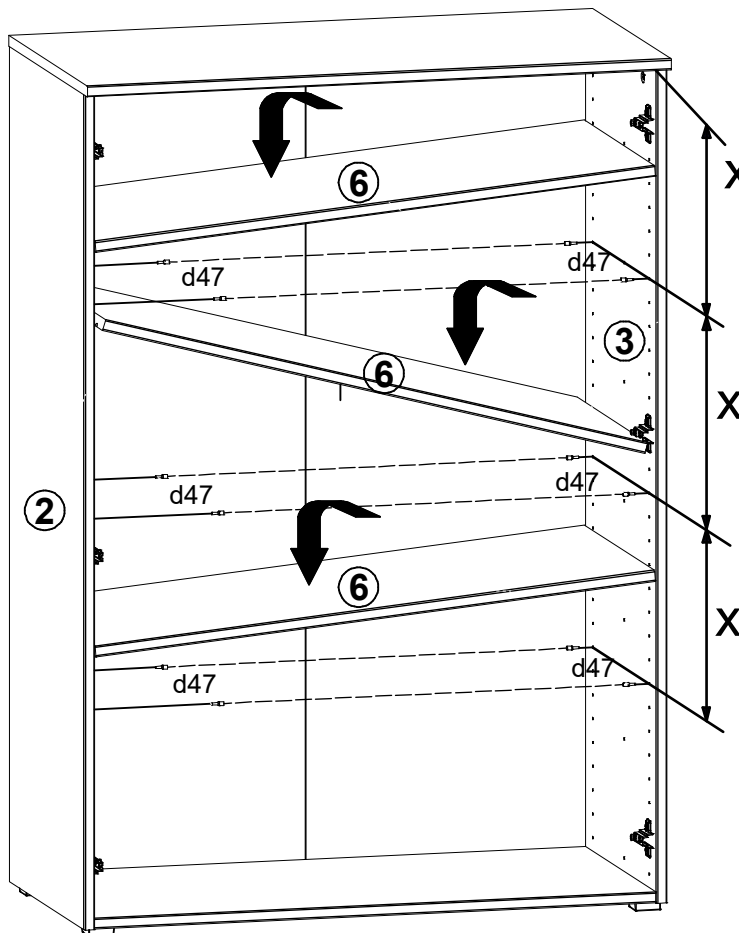
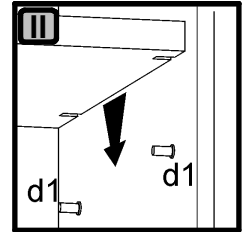
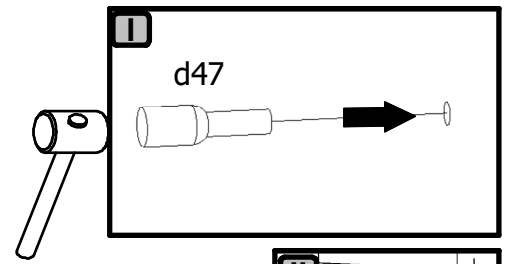
11

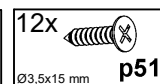
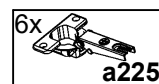
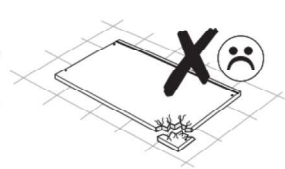
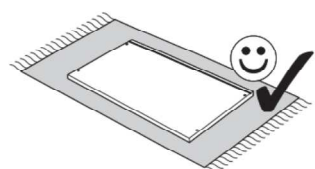




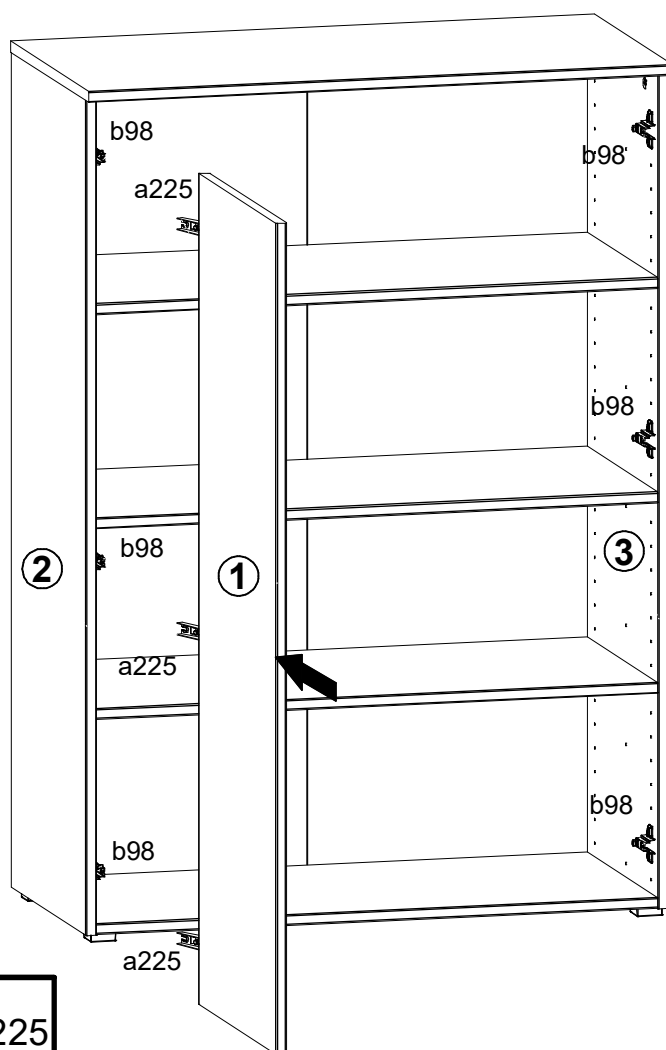
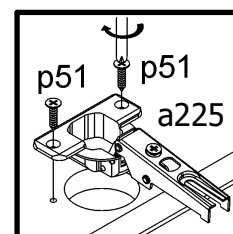
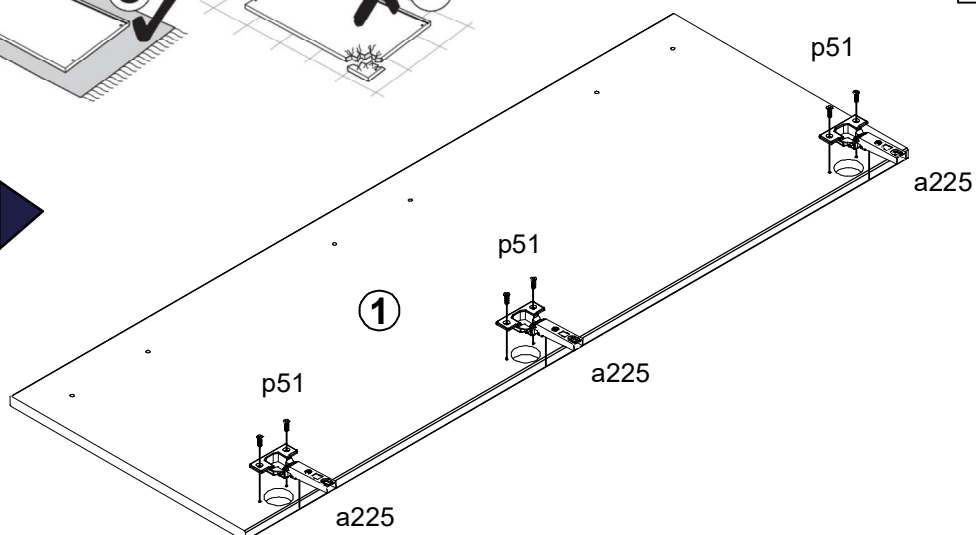
AB

12

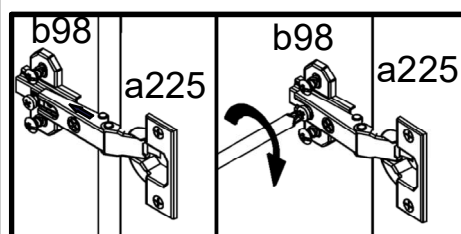
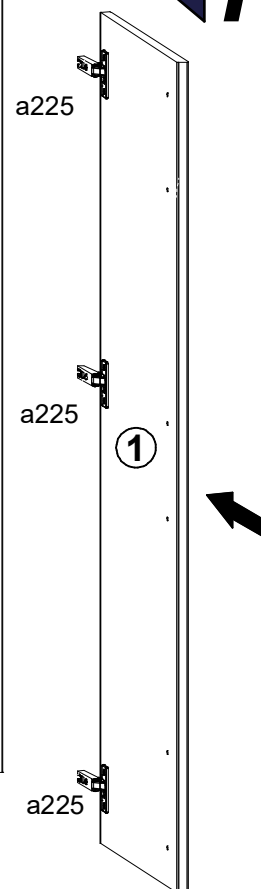




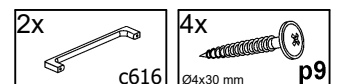
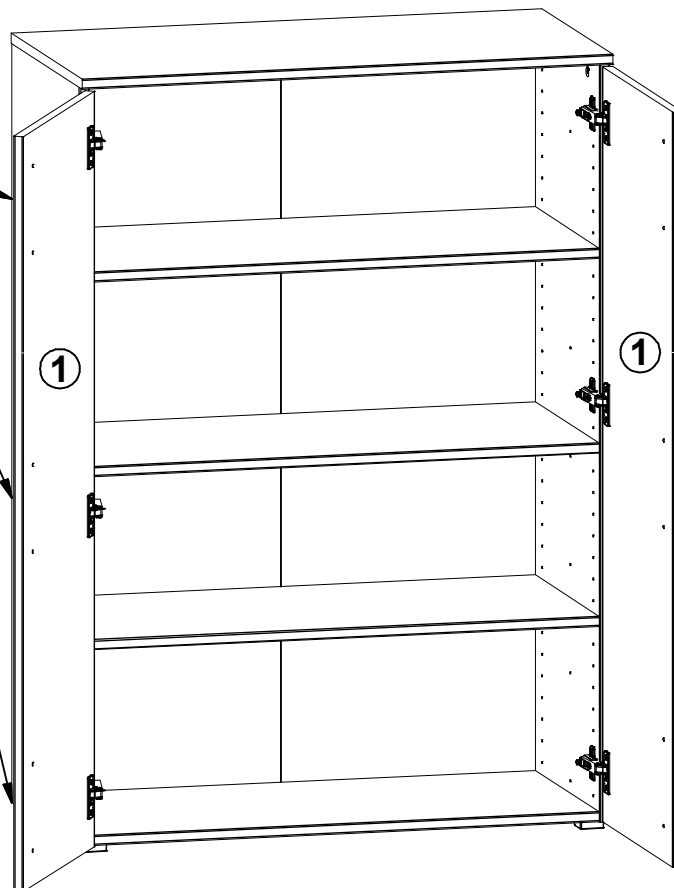
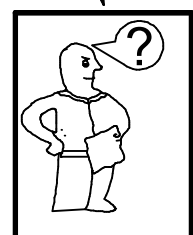
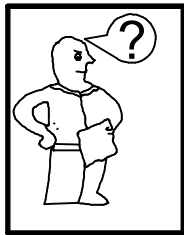
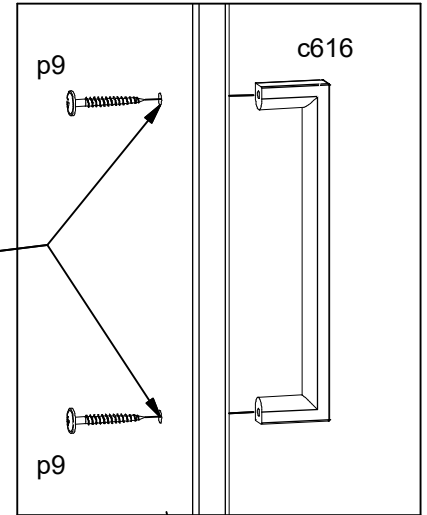
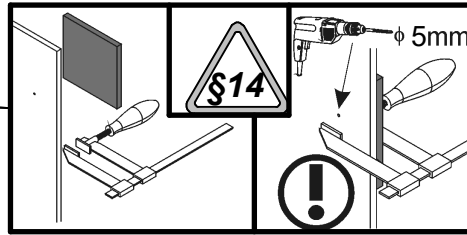
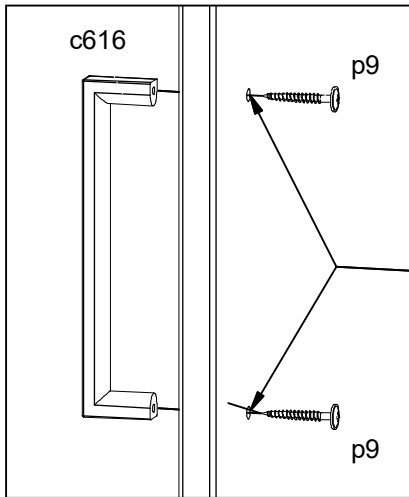
13 ▶
2x

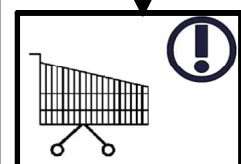
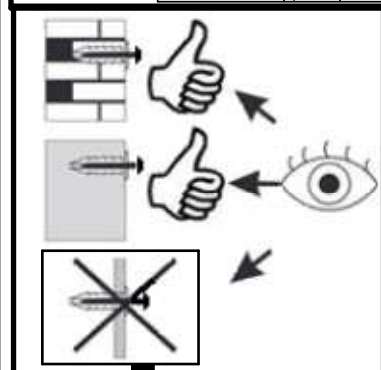
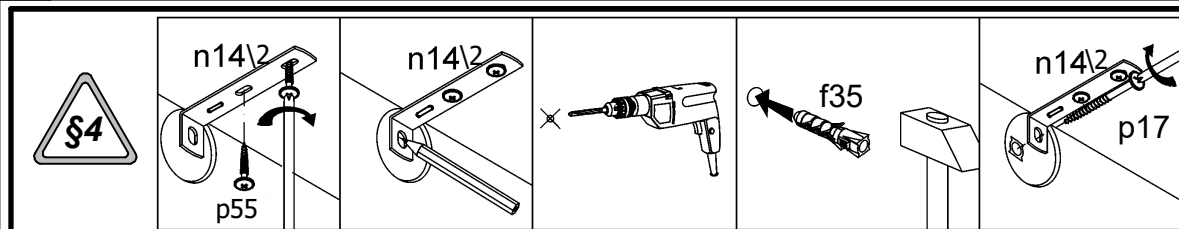


14 ▶



15





16

