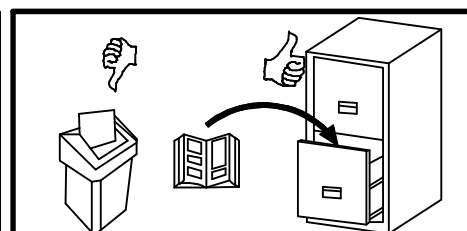
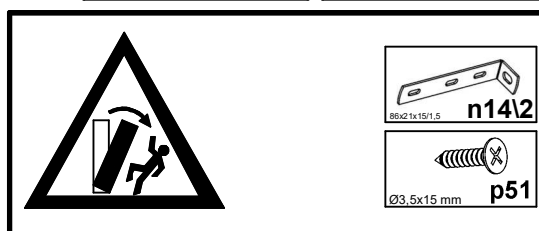
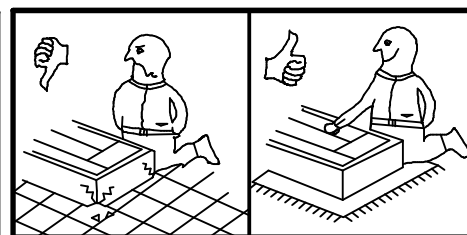
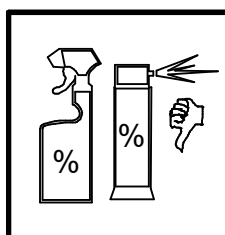
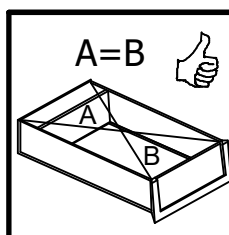
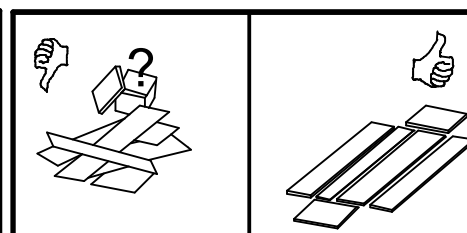
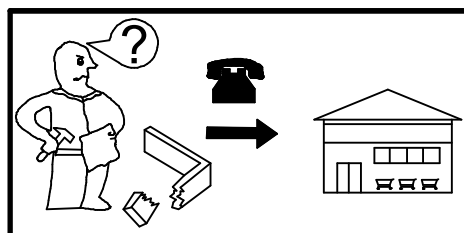
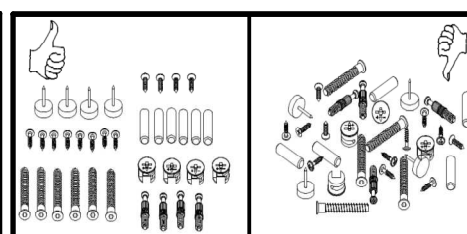
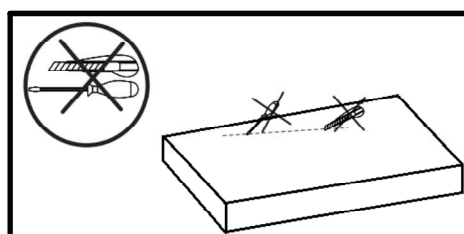
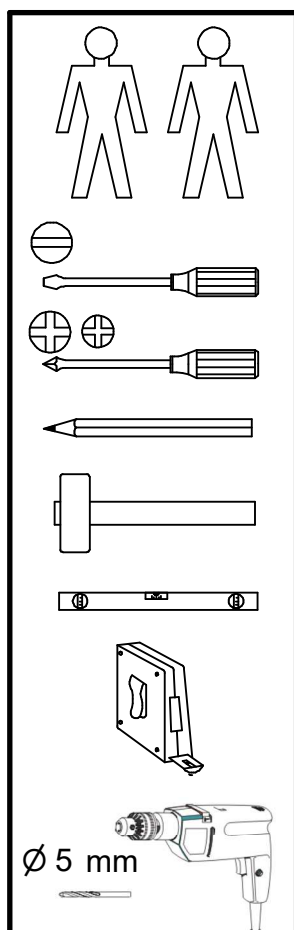
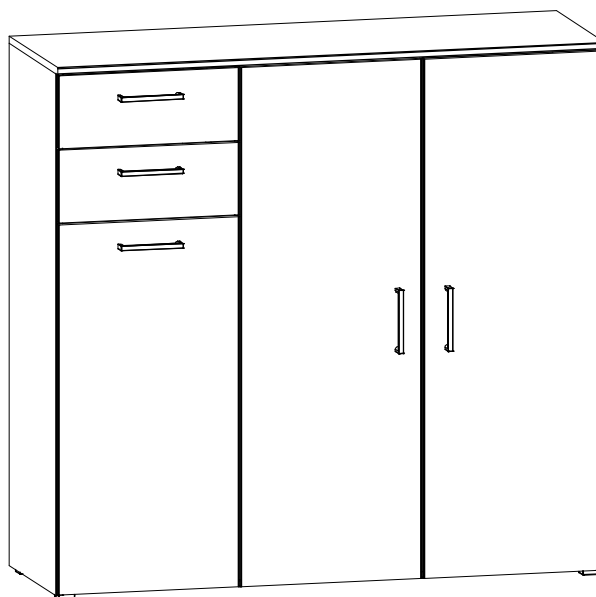
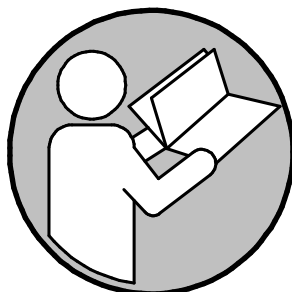
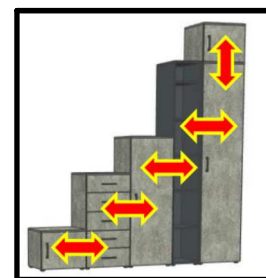
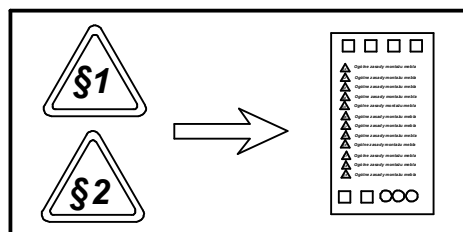
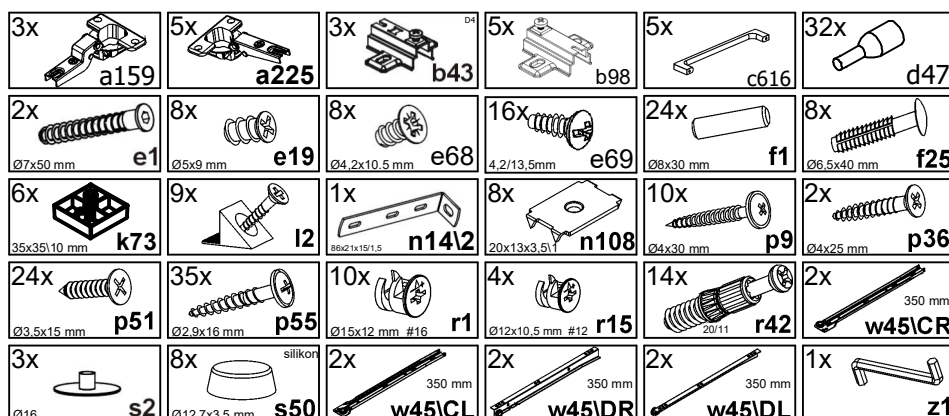
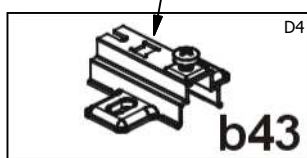
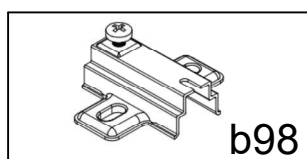
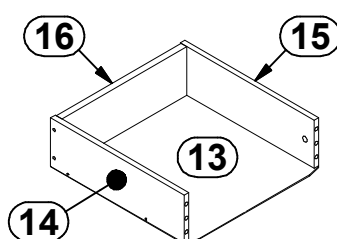
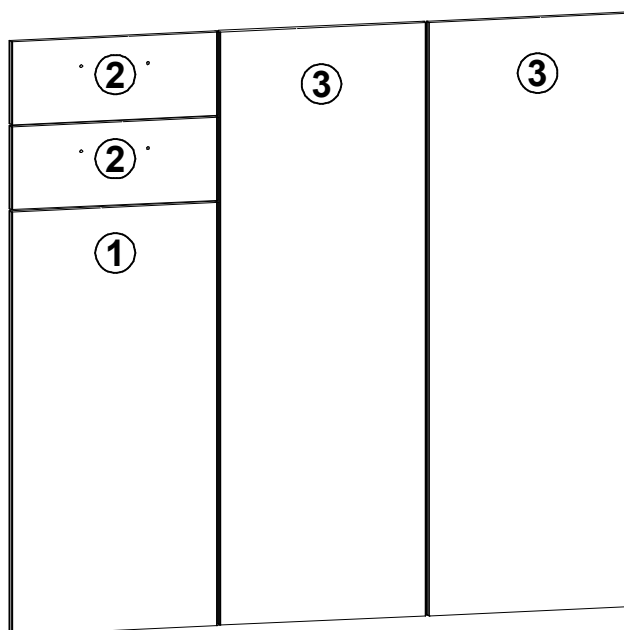
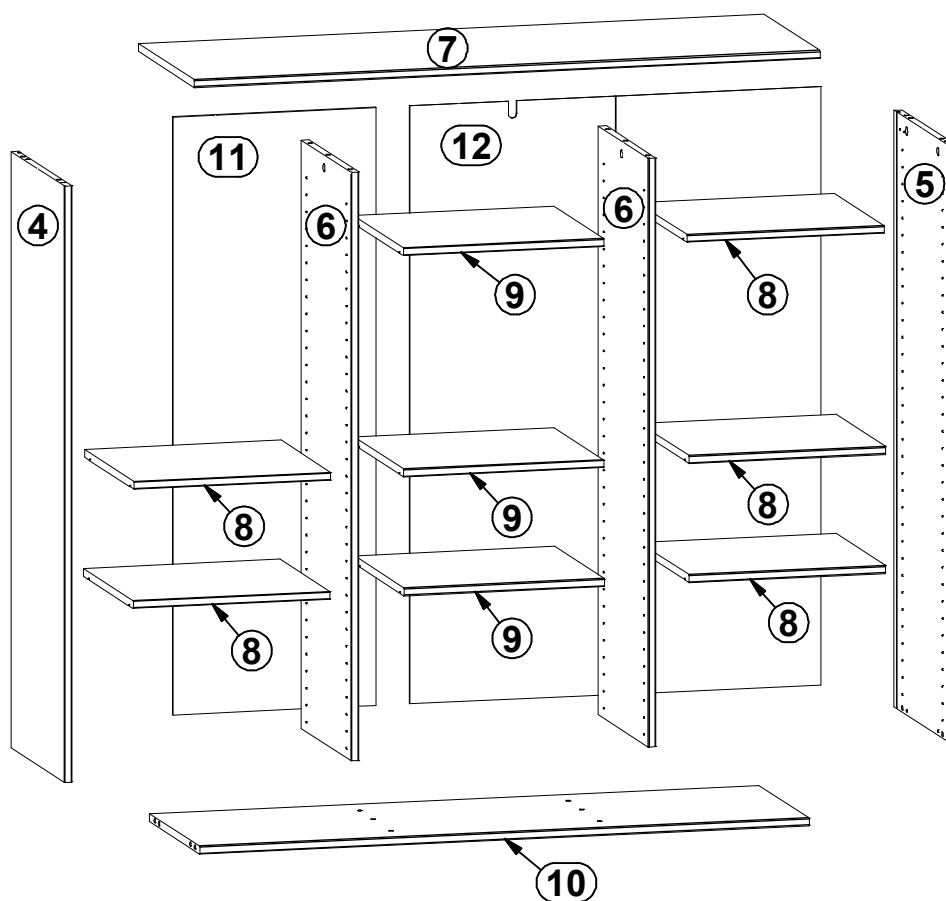


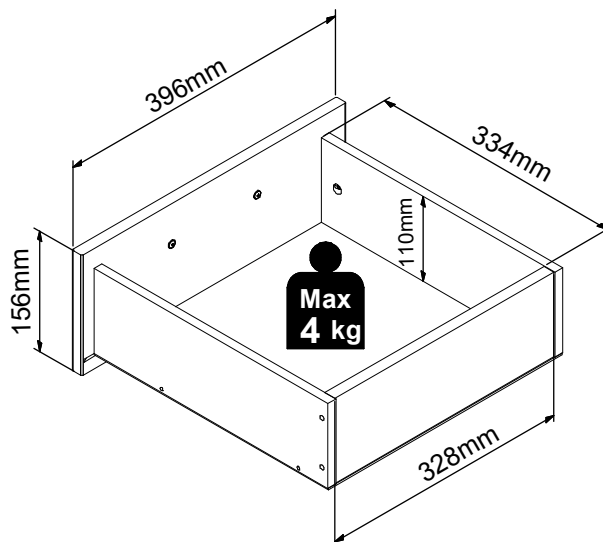
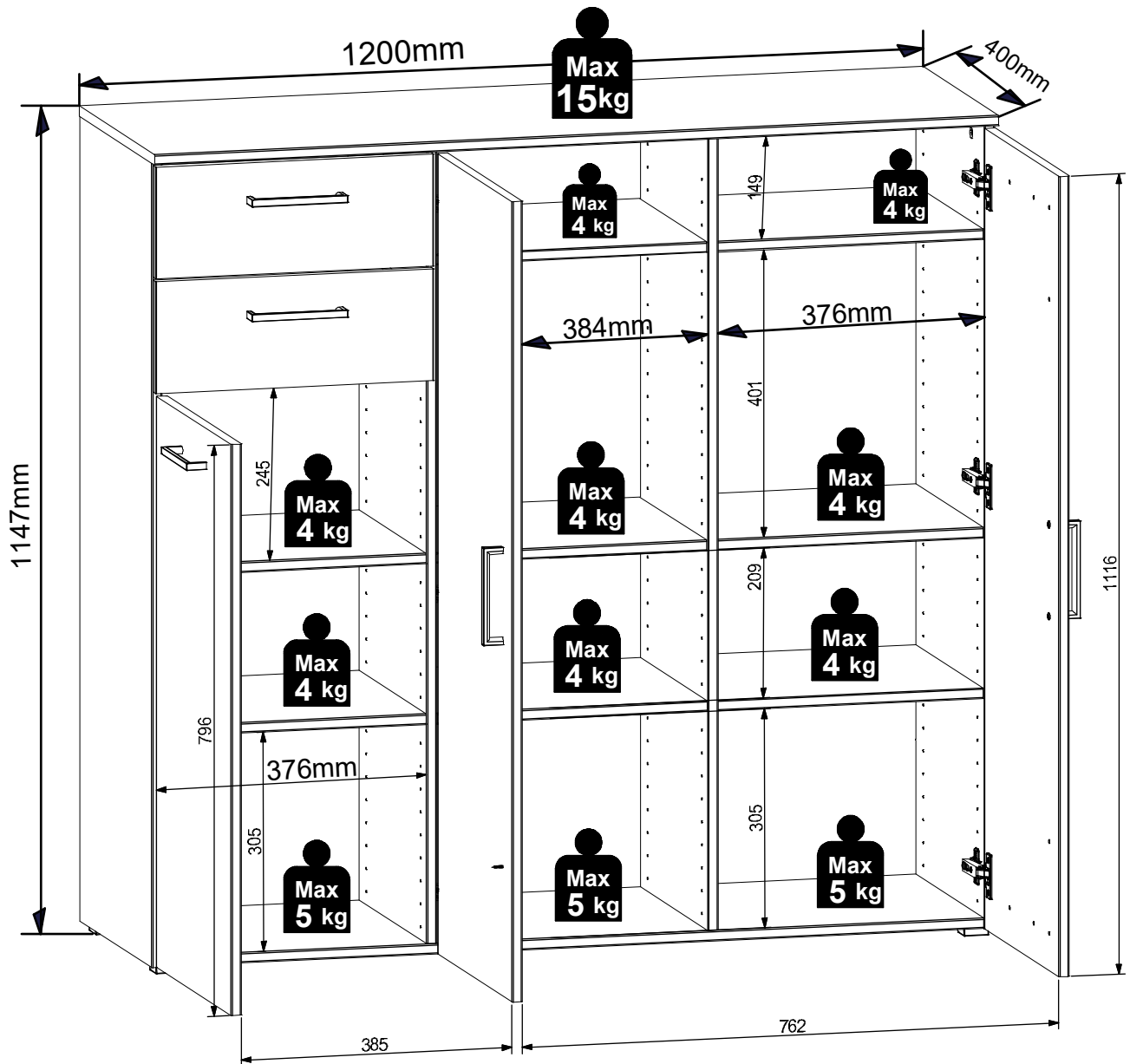
13450201...
242702.../33
242701.../33
5107460
5107461
5107462
5107463

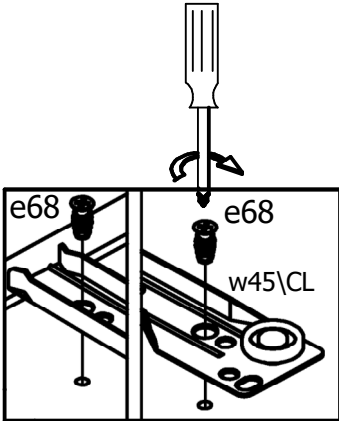
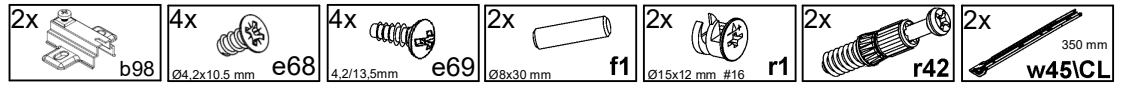


A	B1	B2	C1	C2	C3	D
1	S588-0008	-	796	396	15	3/3
2	S588-0010	-	156	396	15	3/3
3	S588-0013	A	1116	396	15	3/3
4	S588-1006	-	1122	382	15	2/3
5	S588-1007	-	1122	382	15	2/3
6	S588-1008	-	1107	358	15	2/3
7	S588-2005	-	1200	400	15	1/3
8	S588-3008	-	377	356	15	1/3
9	S588-3009	-2	384	356	15	1/3
10	S588-3010	-2	1169	360	15	1/3
11	S588-9008	-3	1125	389	2,5	3/3
12	S588-9307	-	1125	789	2,5	3/3
13	WSP-9704	B.53	350	358	2,5	1/3
14	WSR2-5005	-	350	110	12	1/3
15	WSR2-5006	-	350	110	12	1/3
16	ZS7-5132	-	328	110	15	1/3

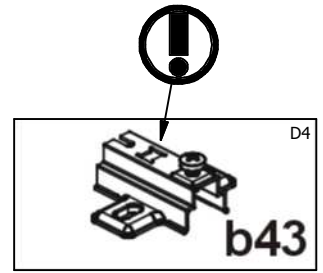
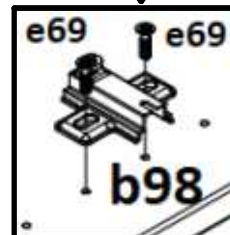
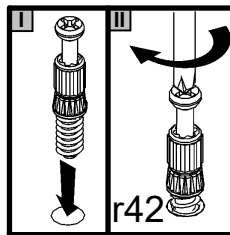
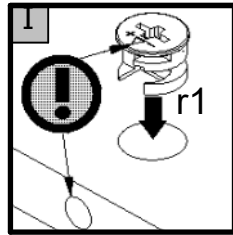
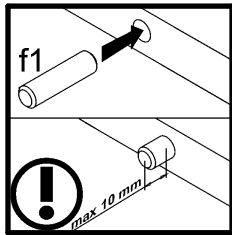
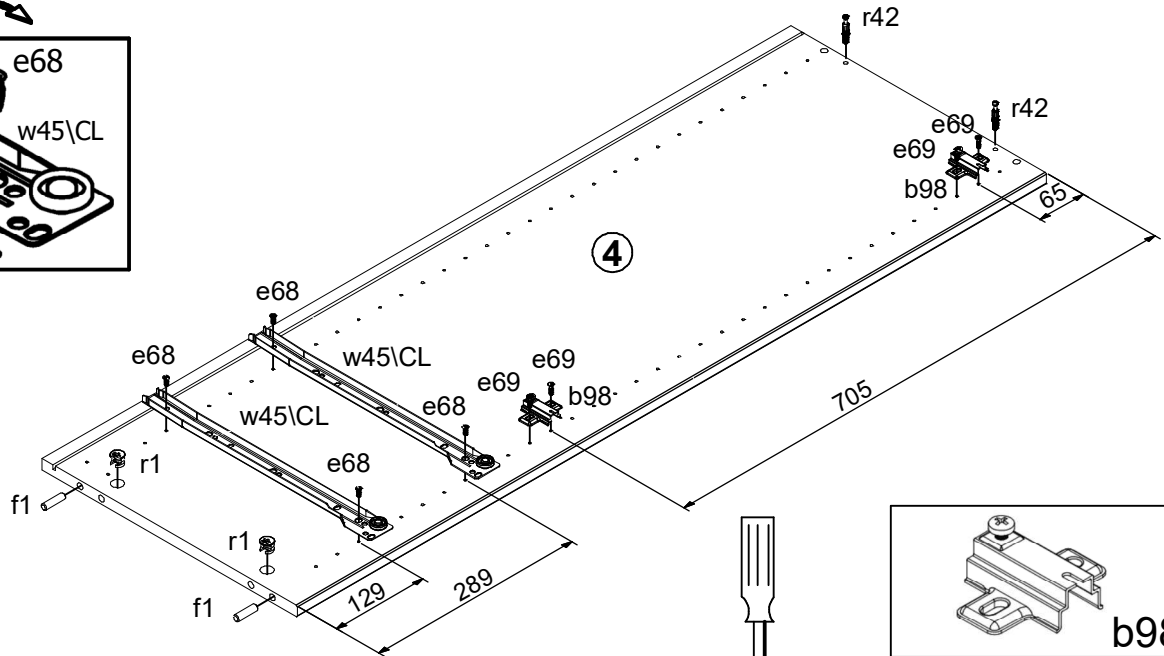




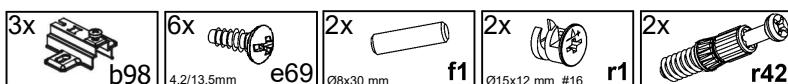
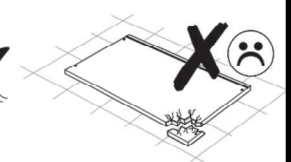
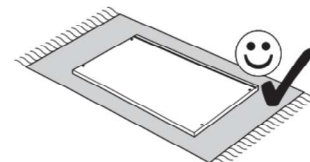
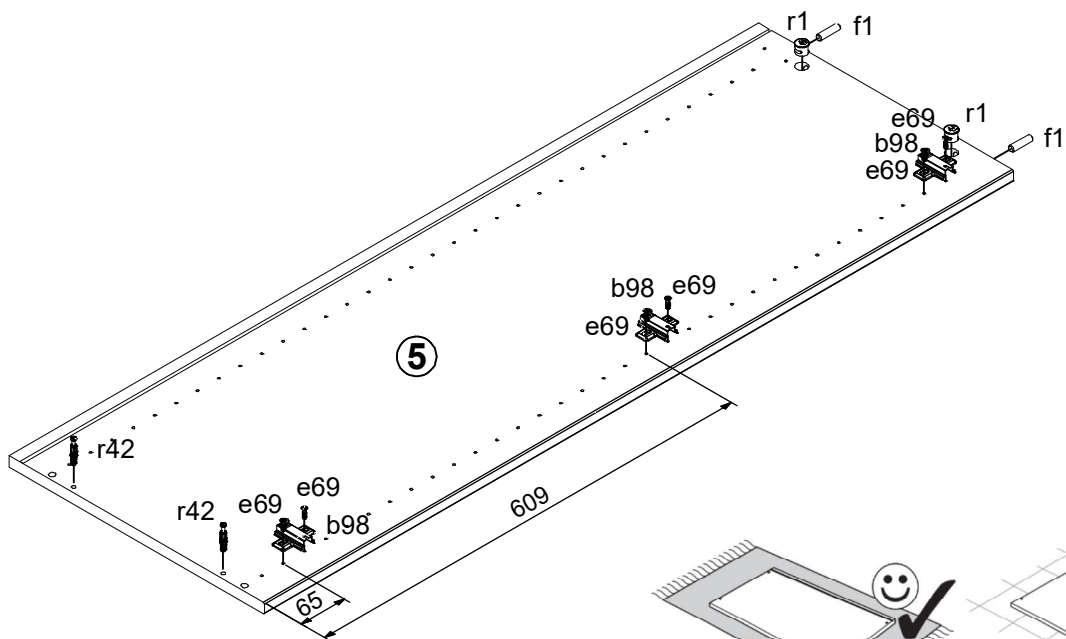


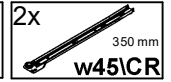
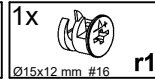
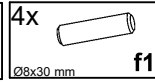
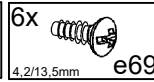
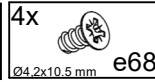
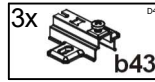


1 ►

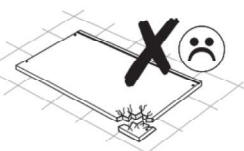
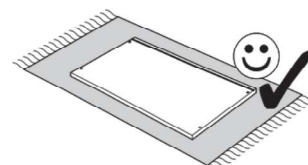
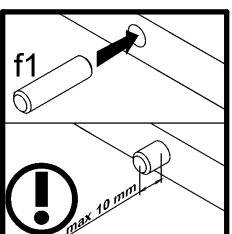
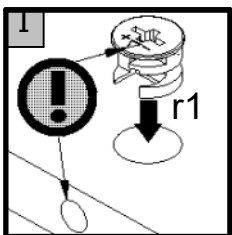
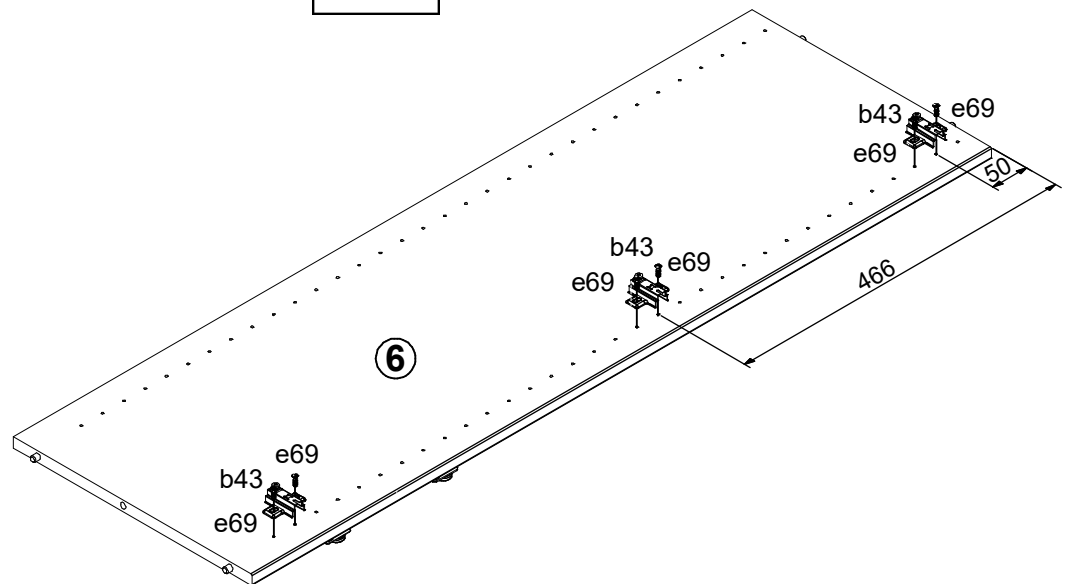
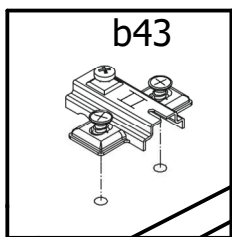
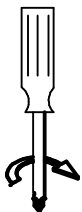
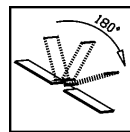
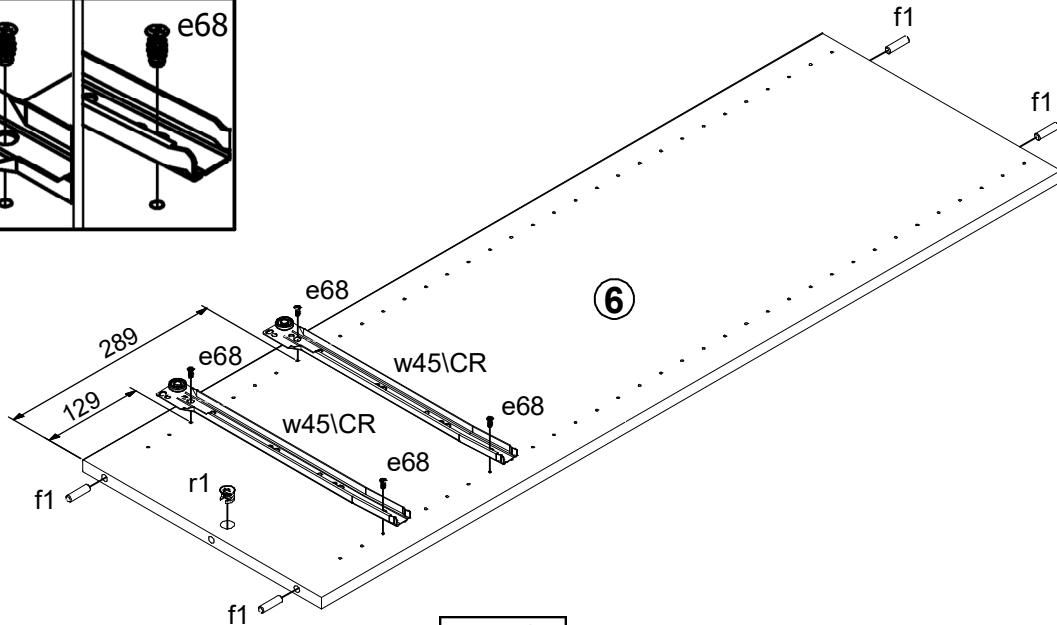
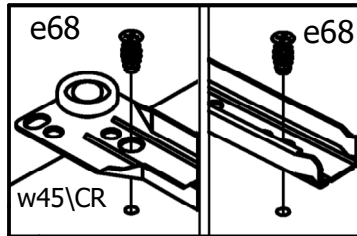
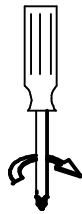


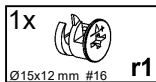
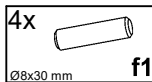
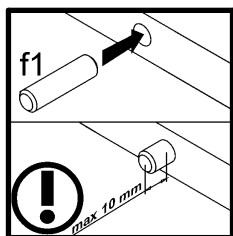
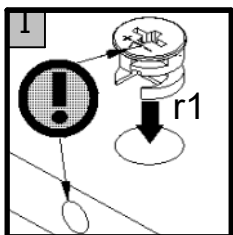
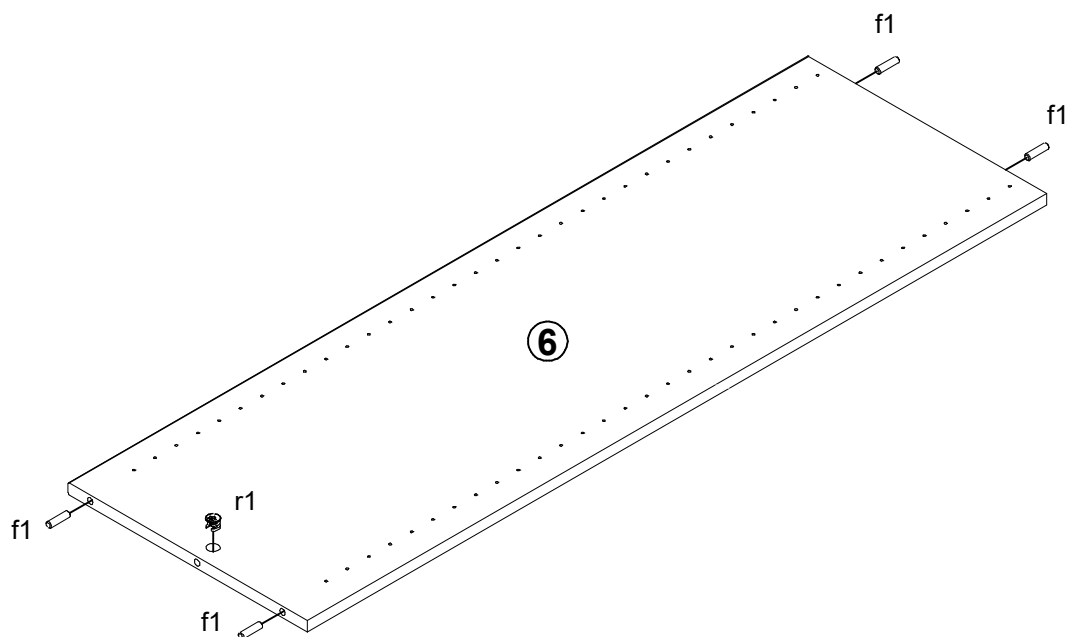
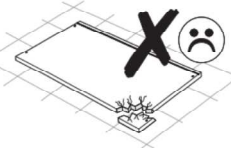
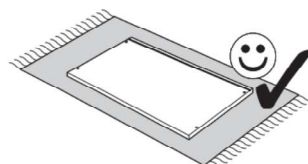
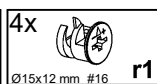
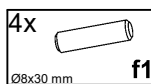
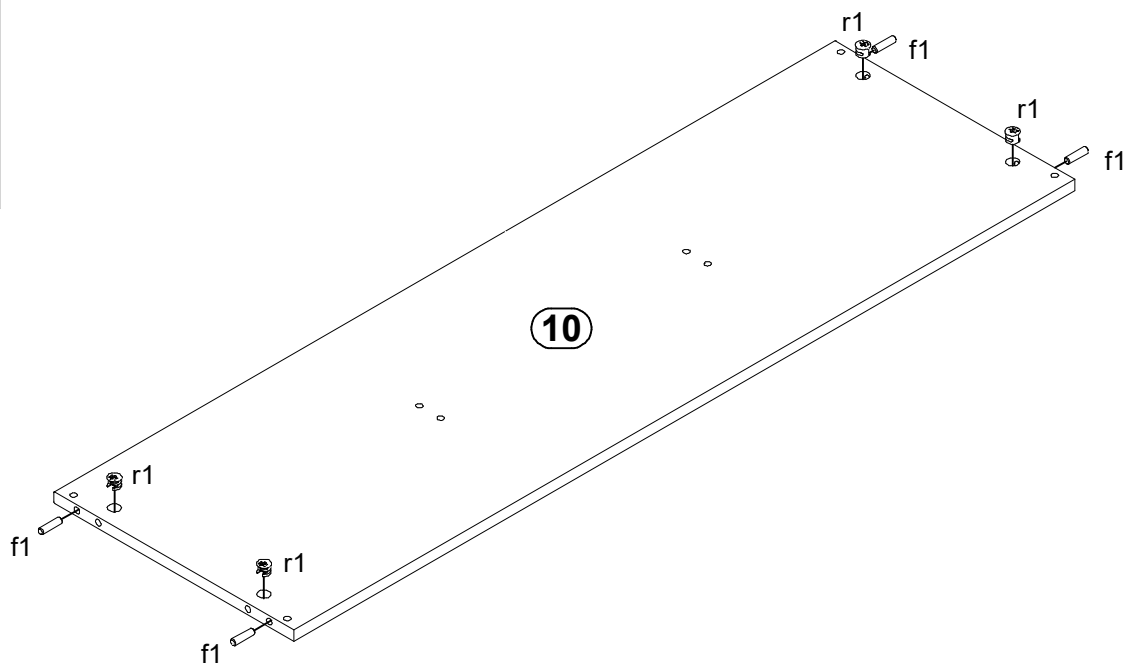
2 ►

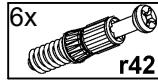




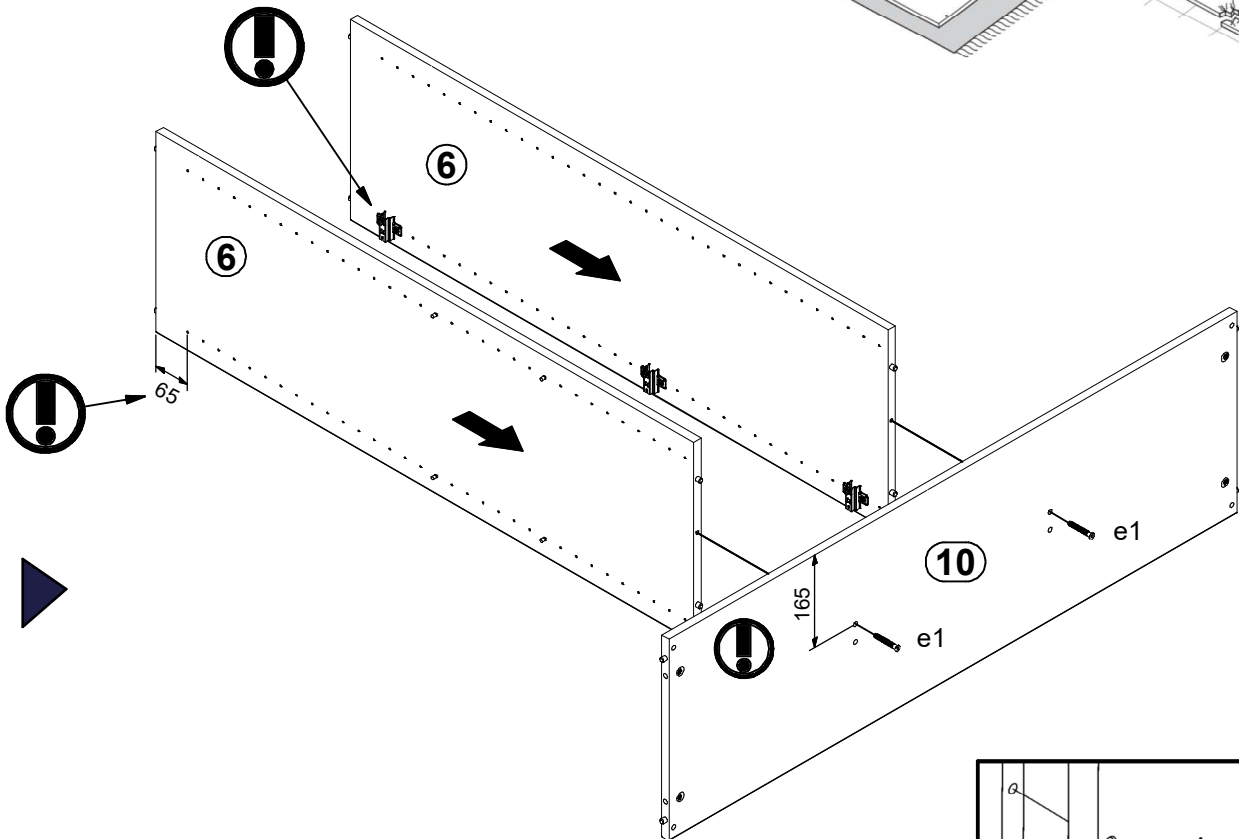
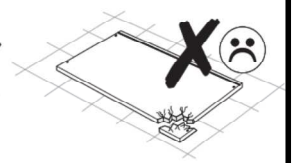
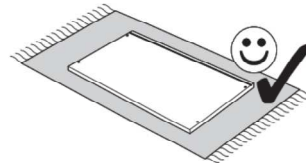
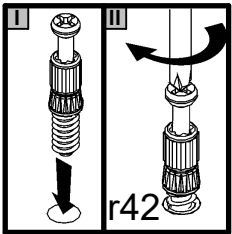
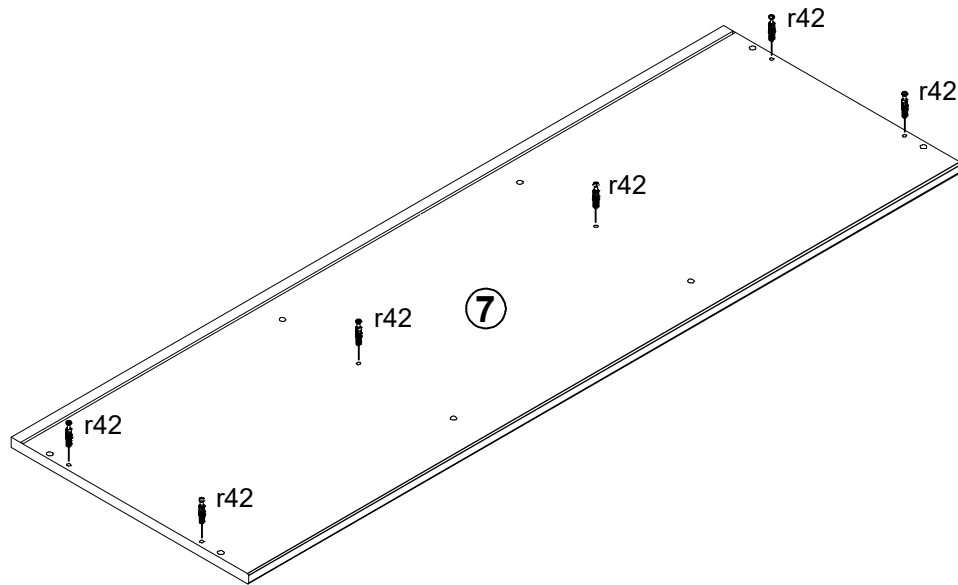
3 ►



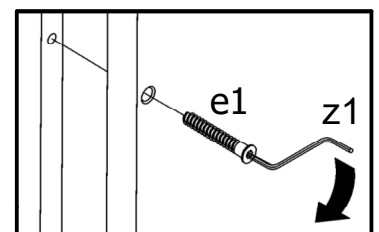
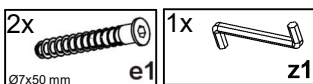
**4** ▶**5** ▶



6 ►

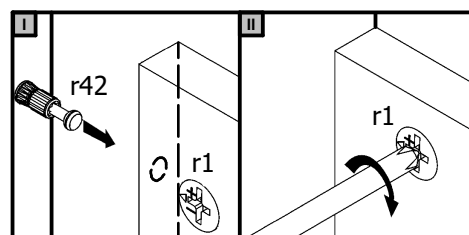
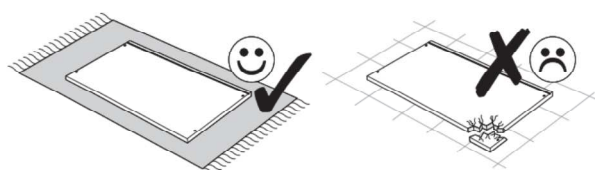
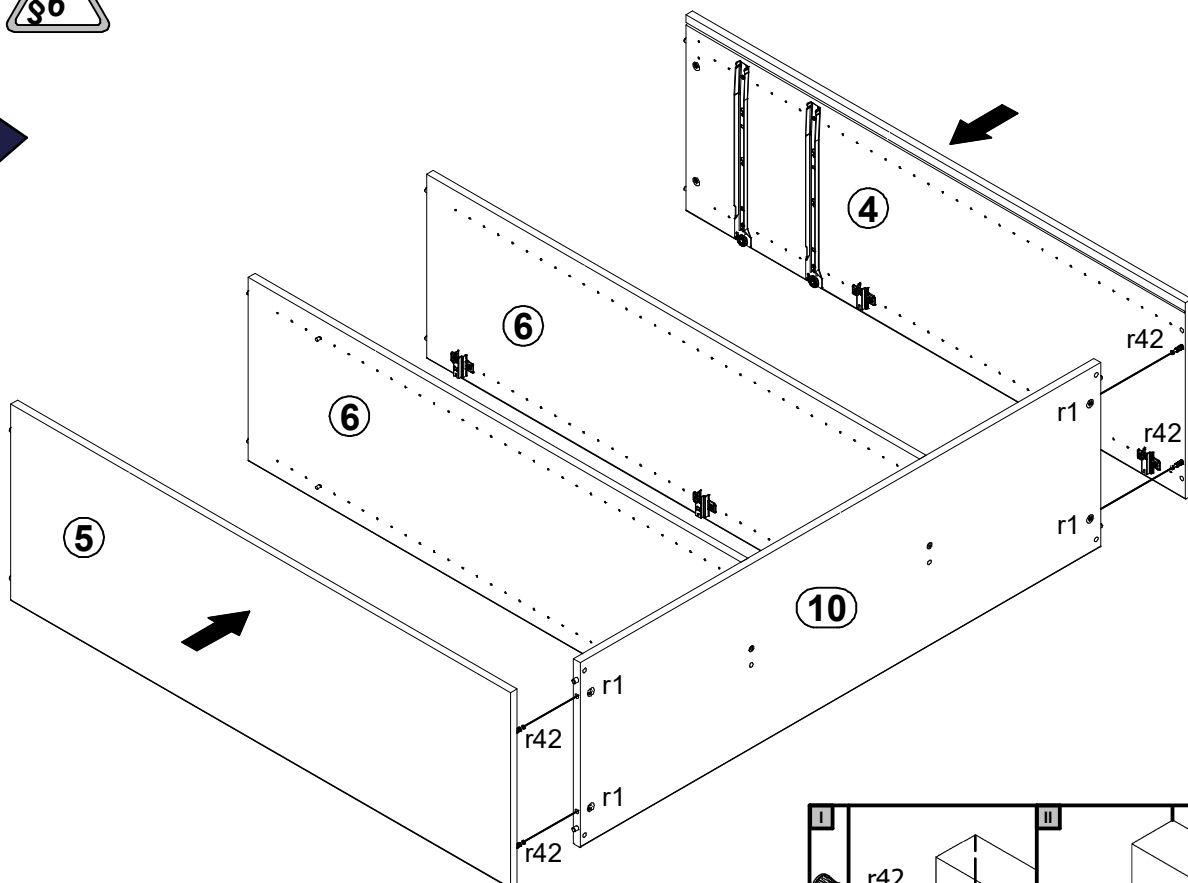


7 ►

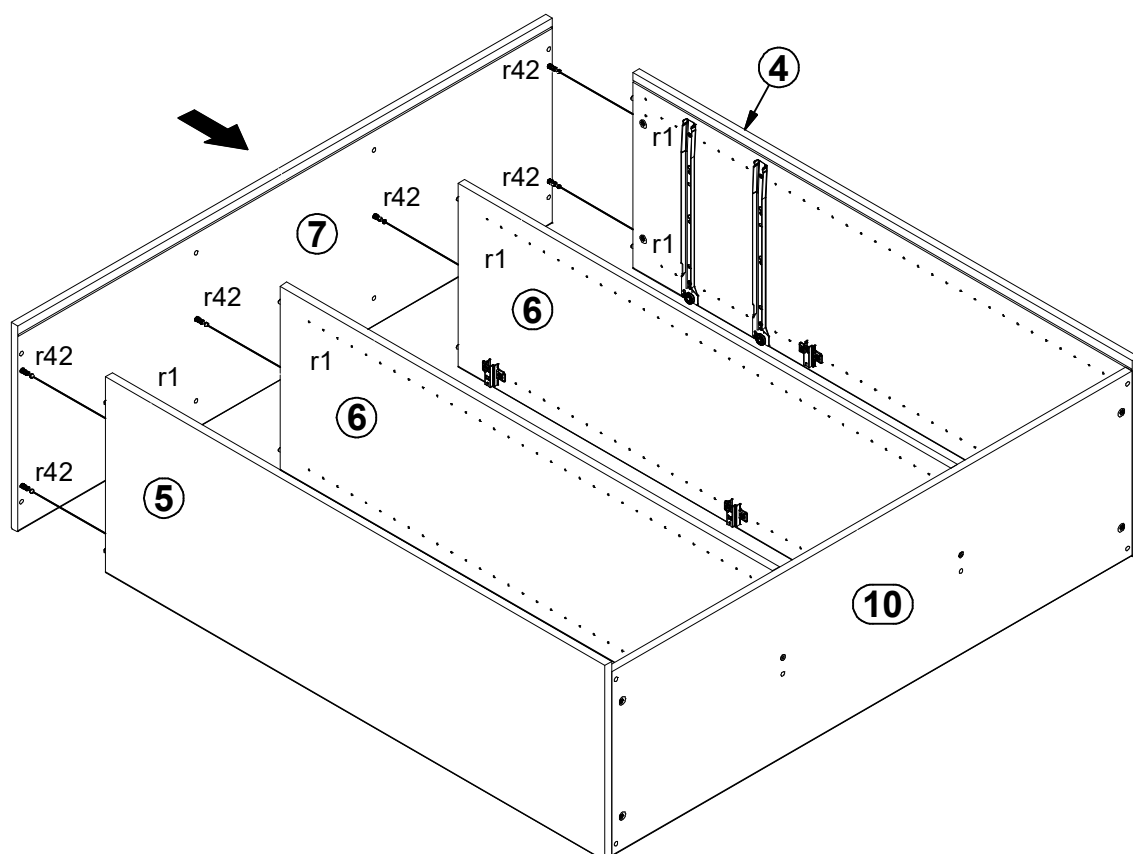


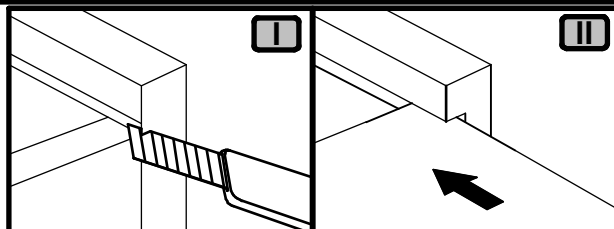


8 ►

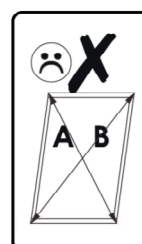
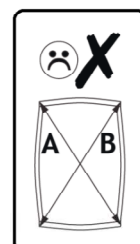
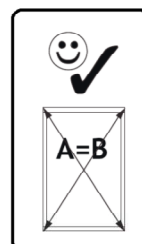
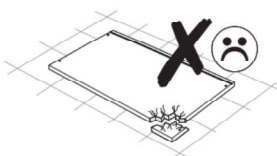
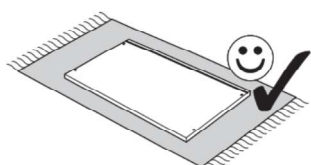
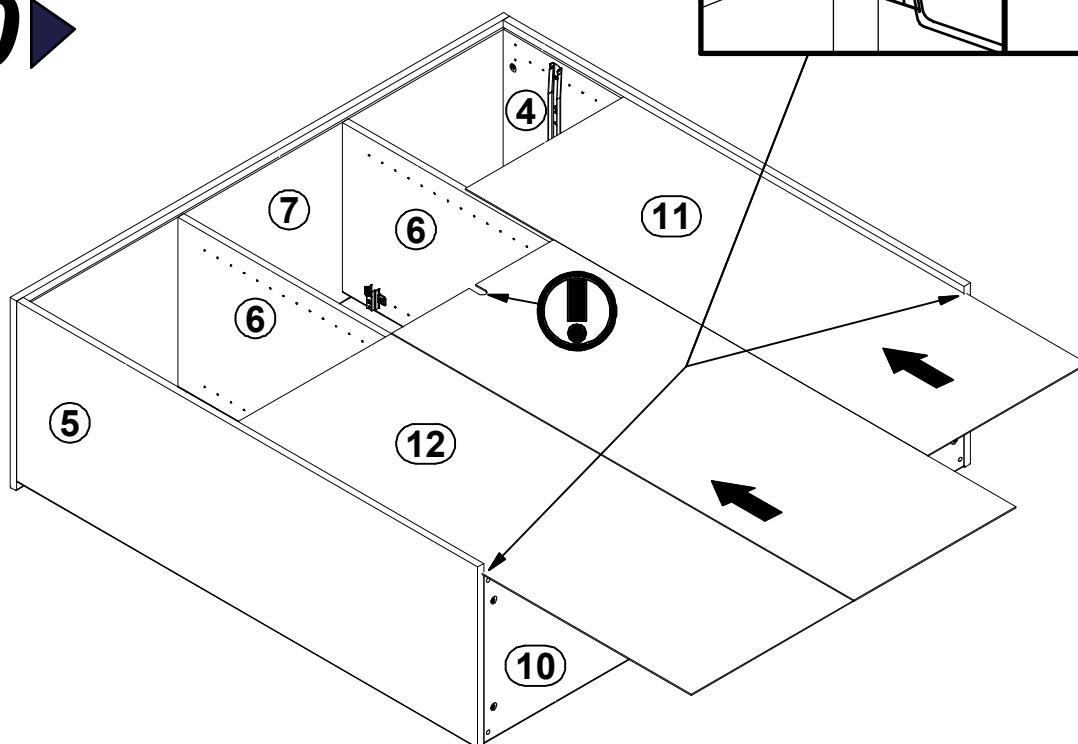


9 ►

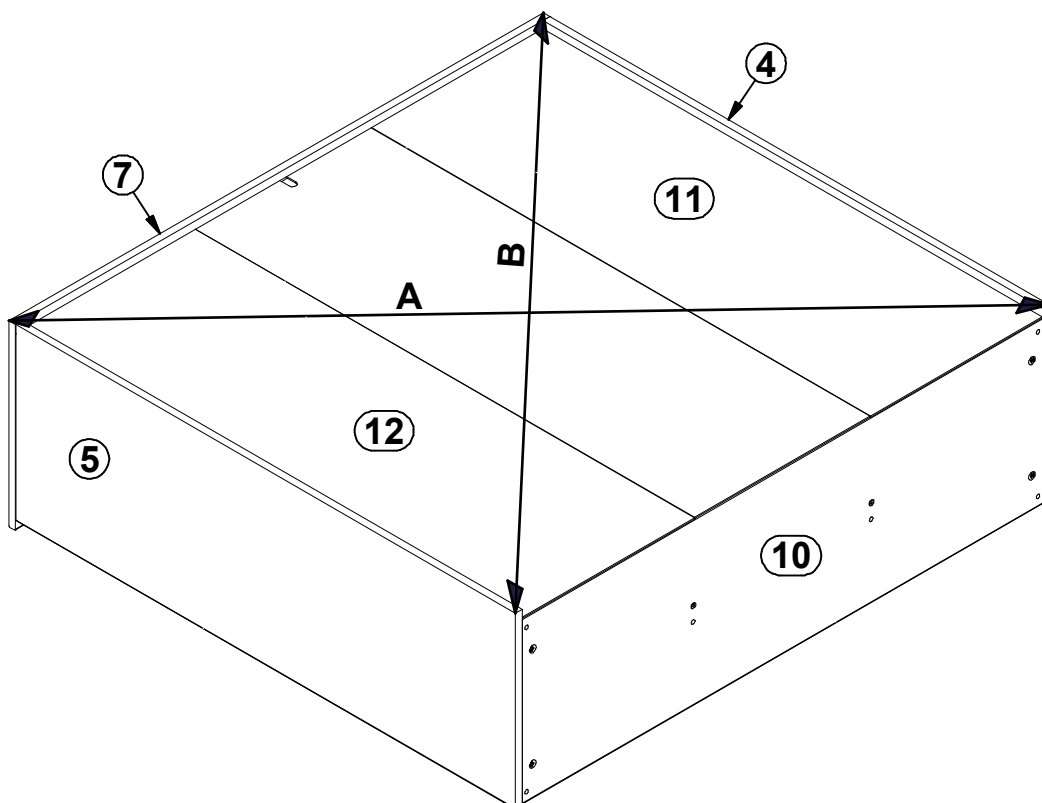




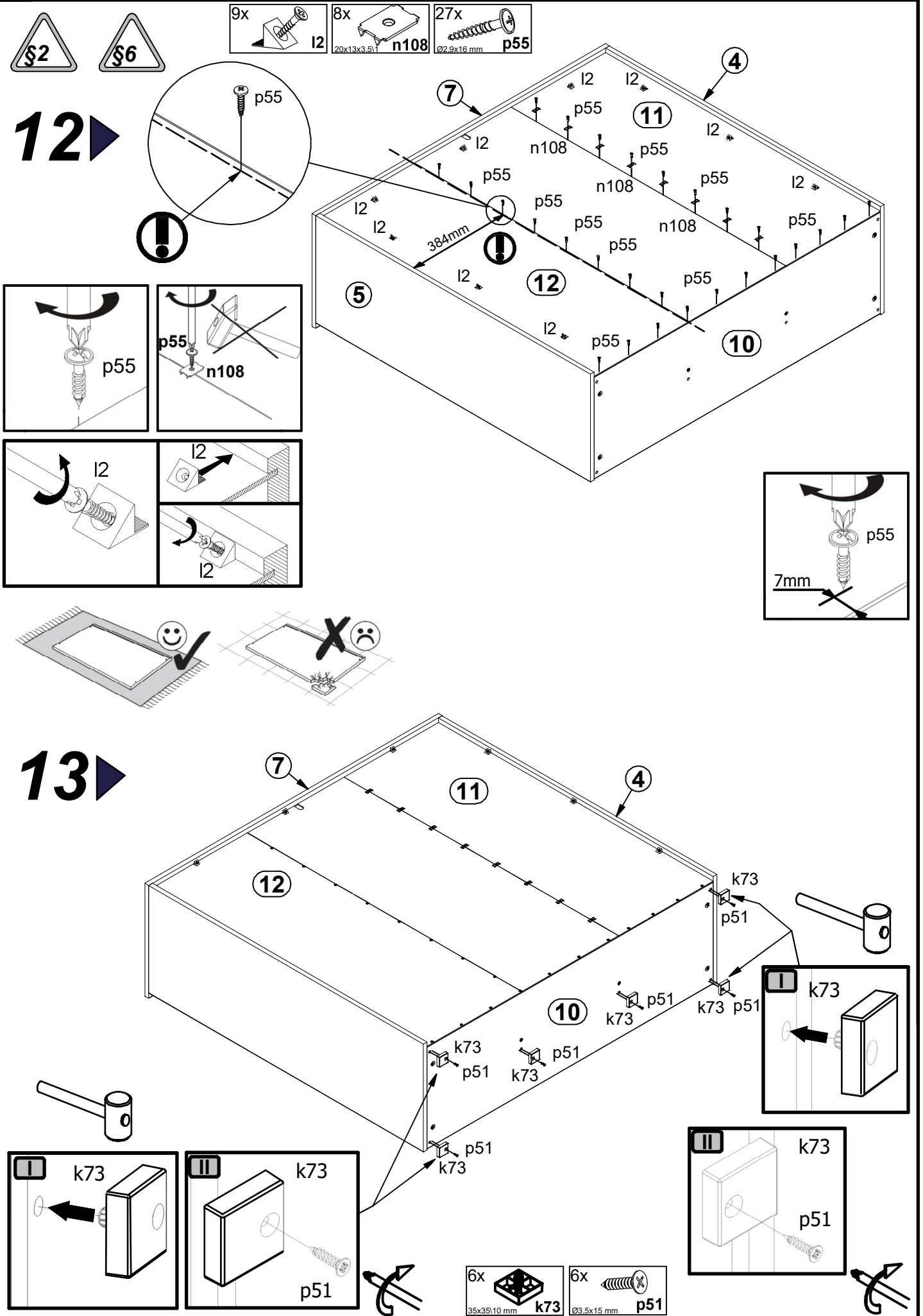
10▶

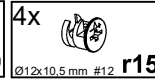
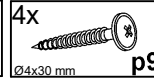
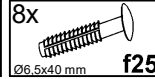
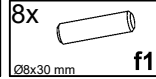
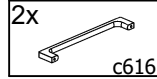


11▶



A=B

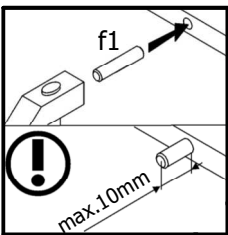
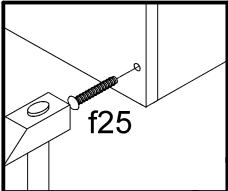
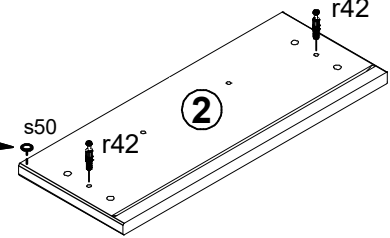
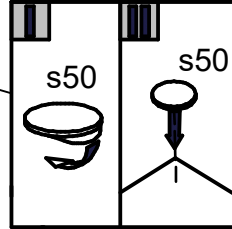
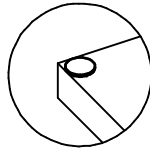
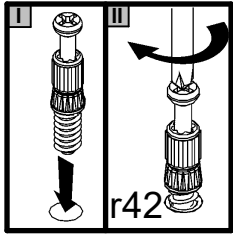




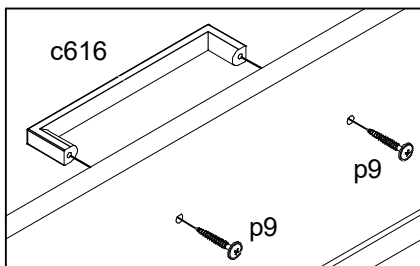
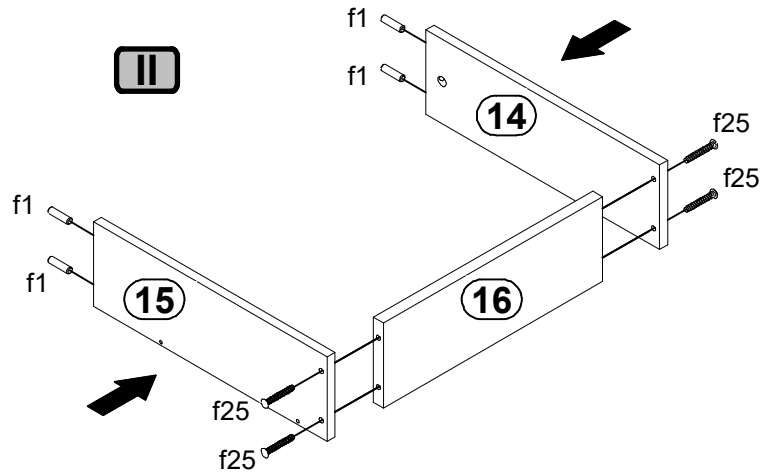
14▶

2x !

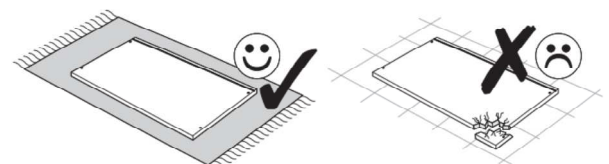
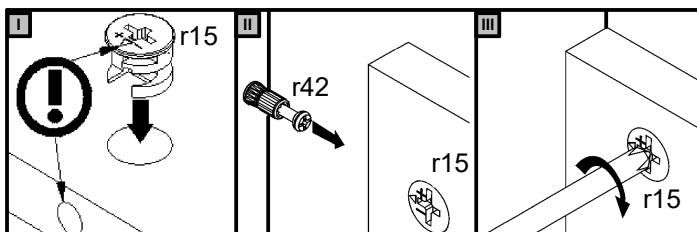
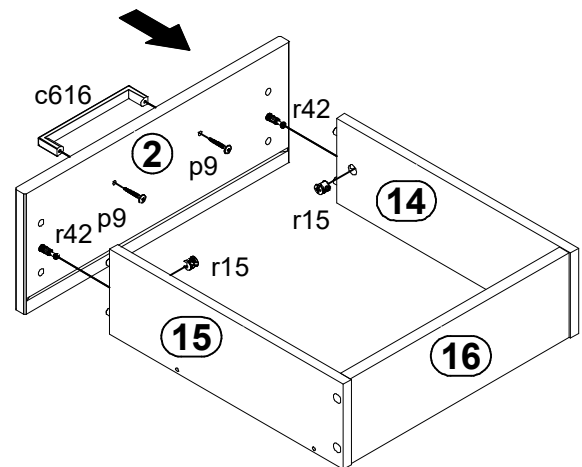
I

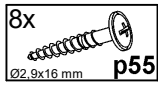
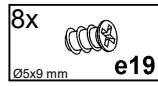


II



III

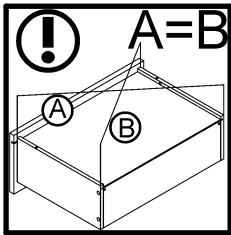
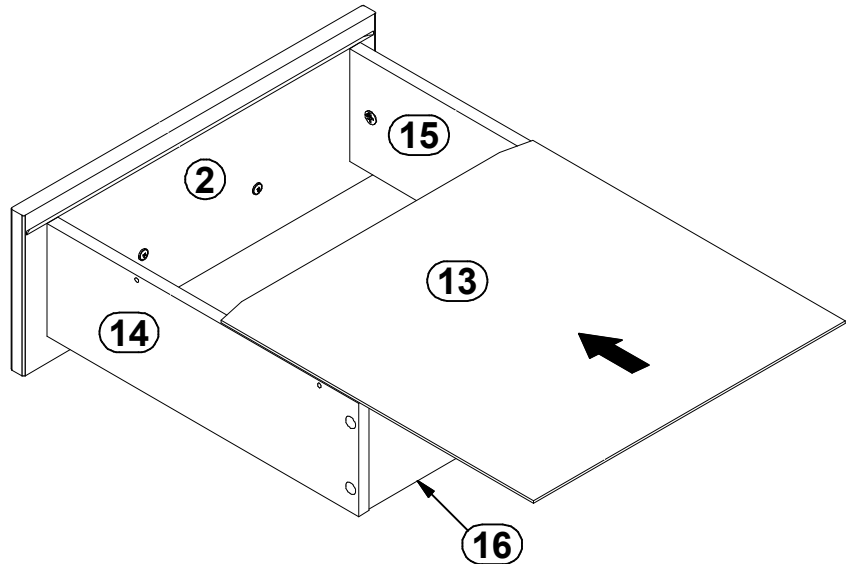




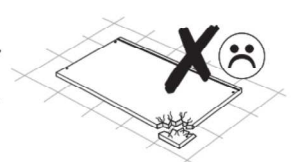
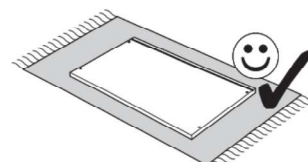
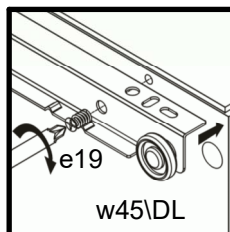
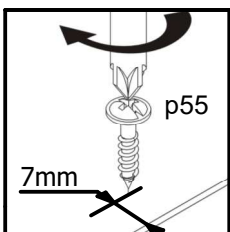
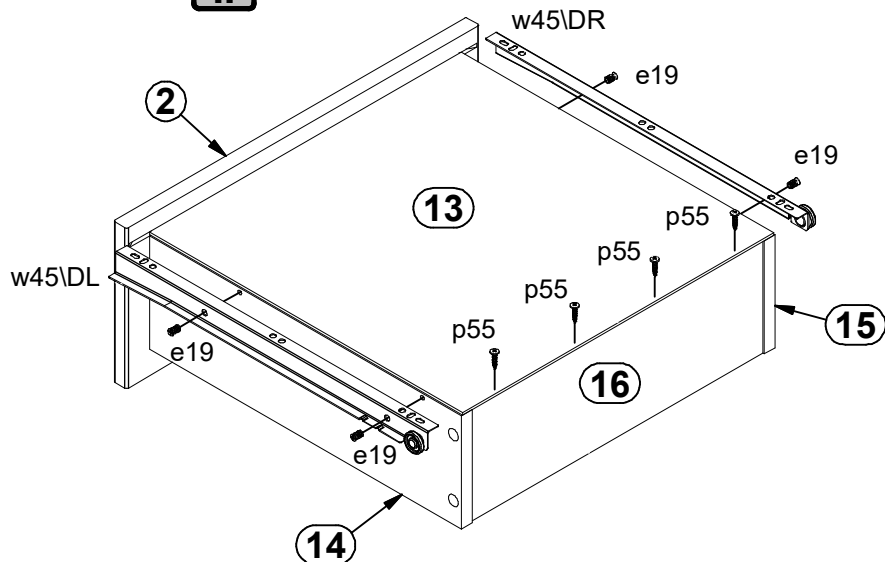
15 ▶

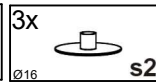
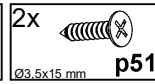
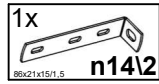
! 2x

I

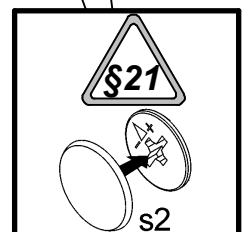
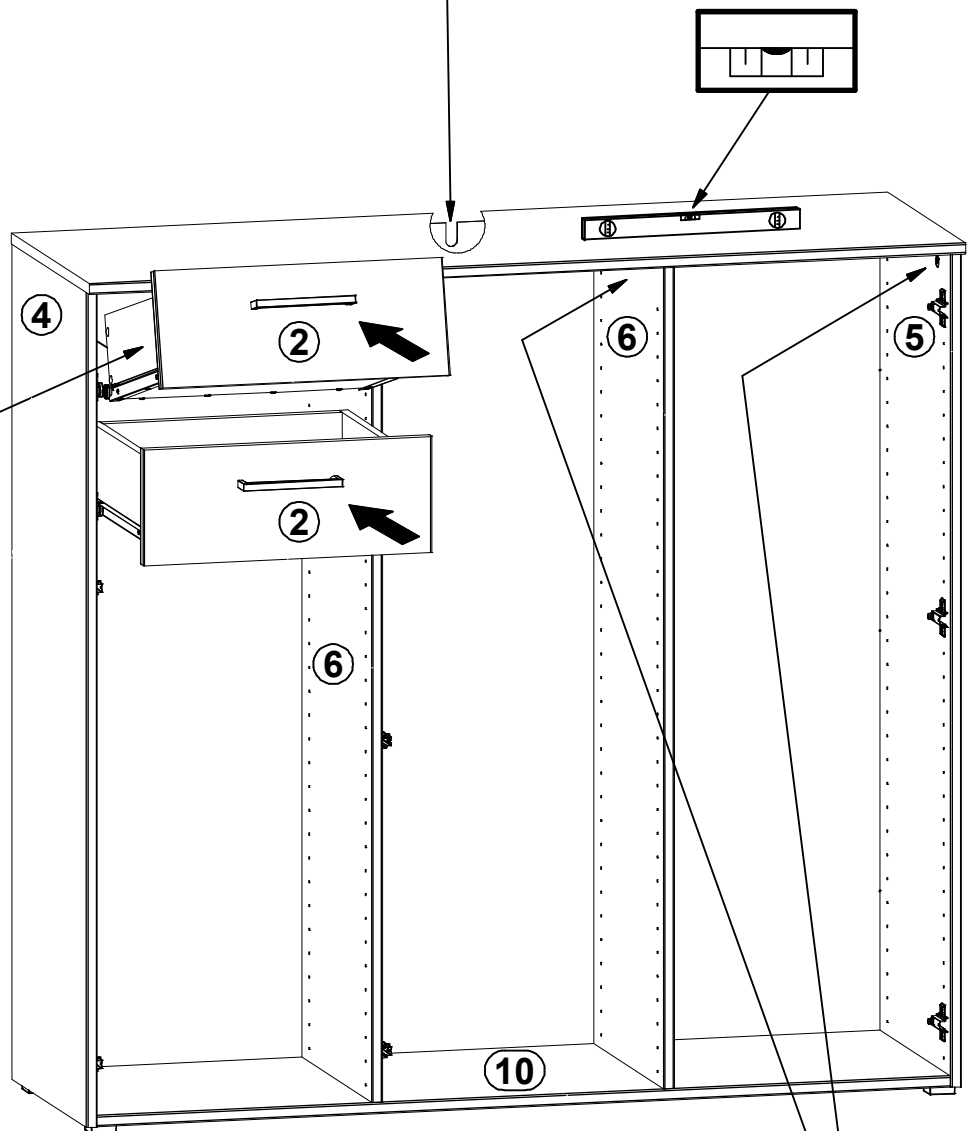
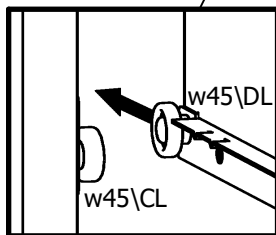
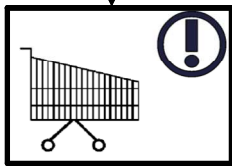
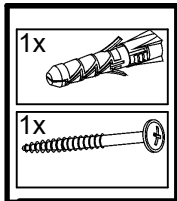
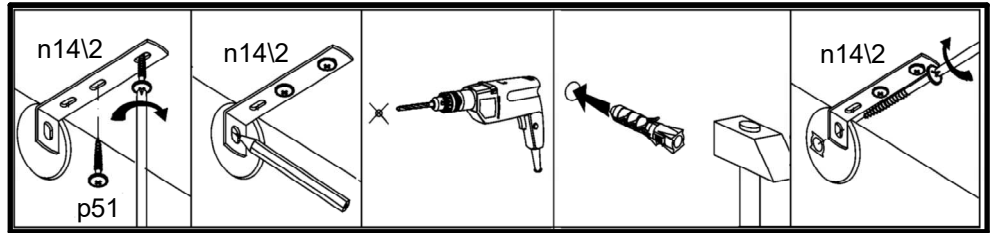


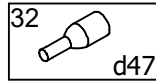
II



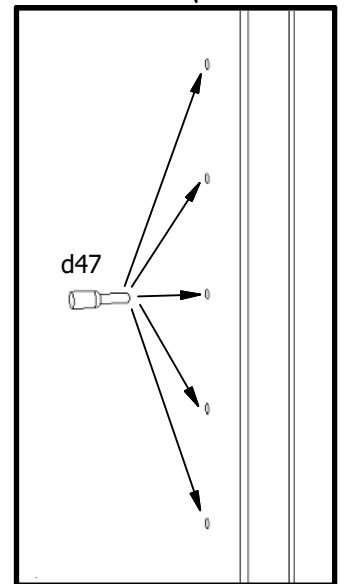
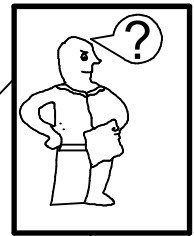
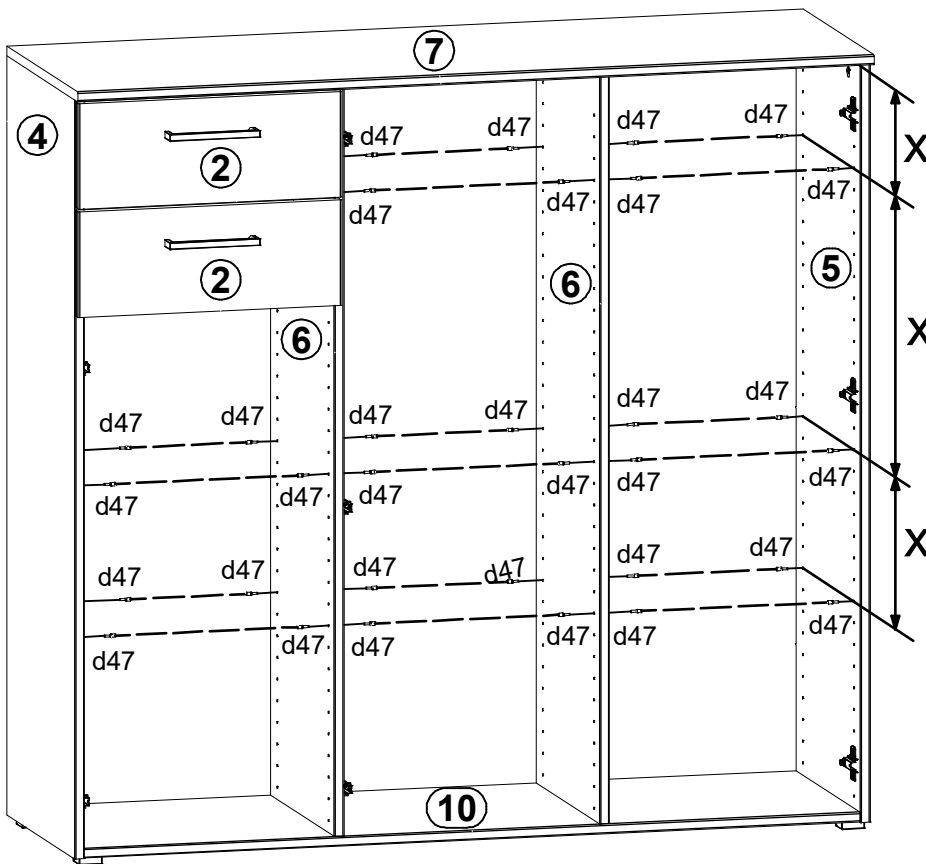
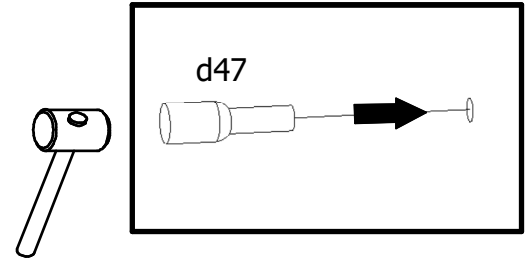


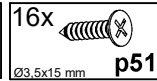
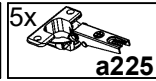
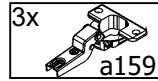
16 ▶



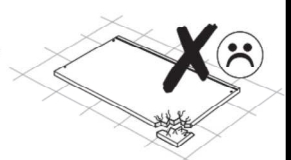
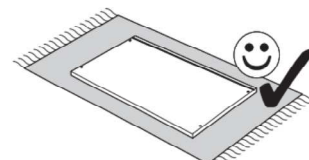
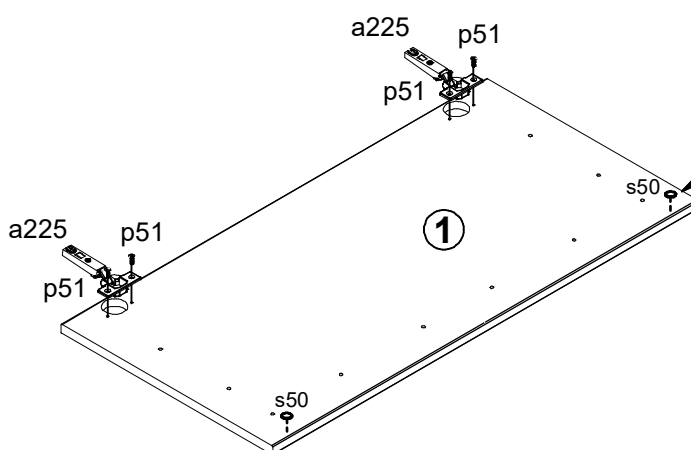
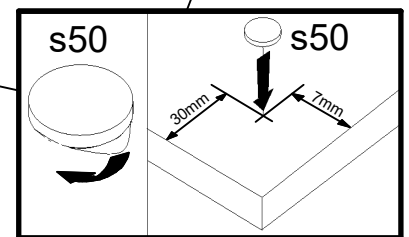
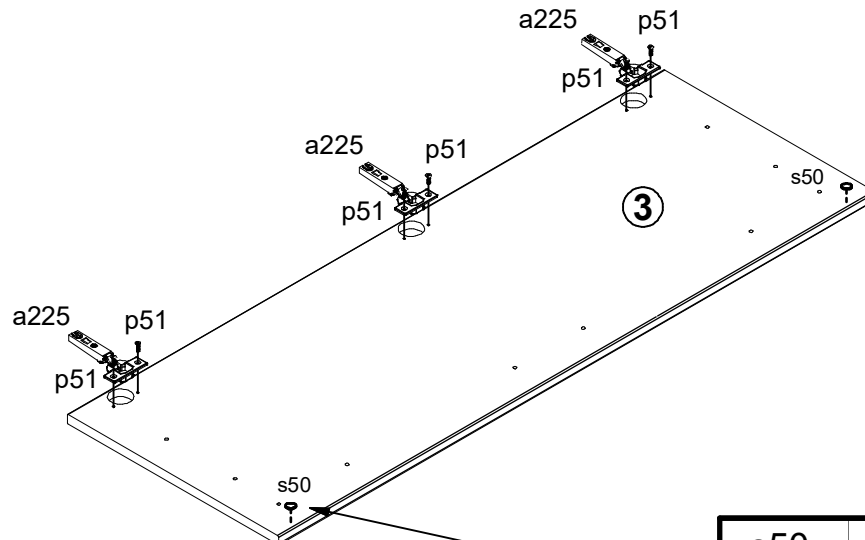
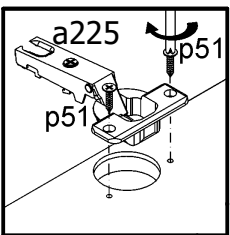
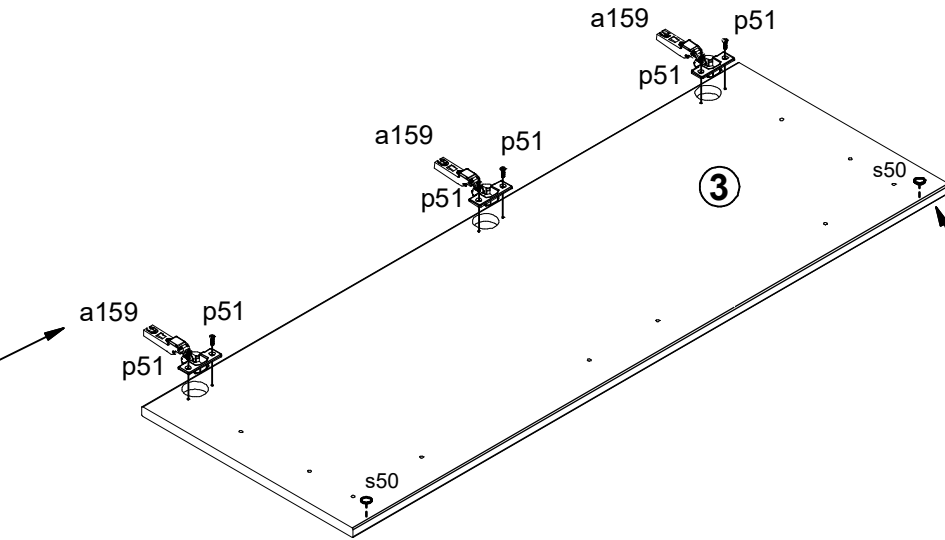
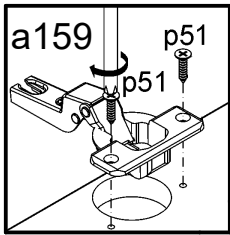


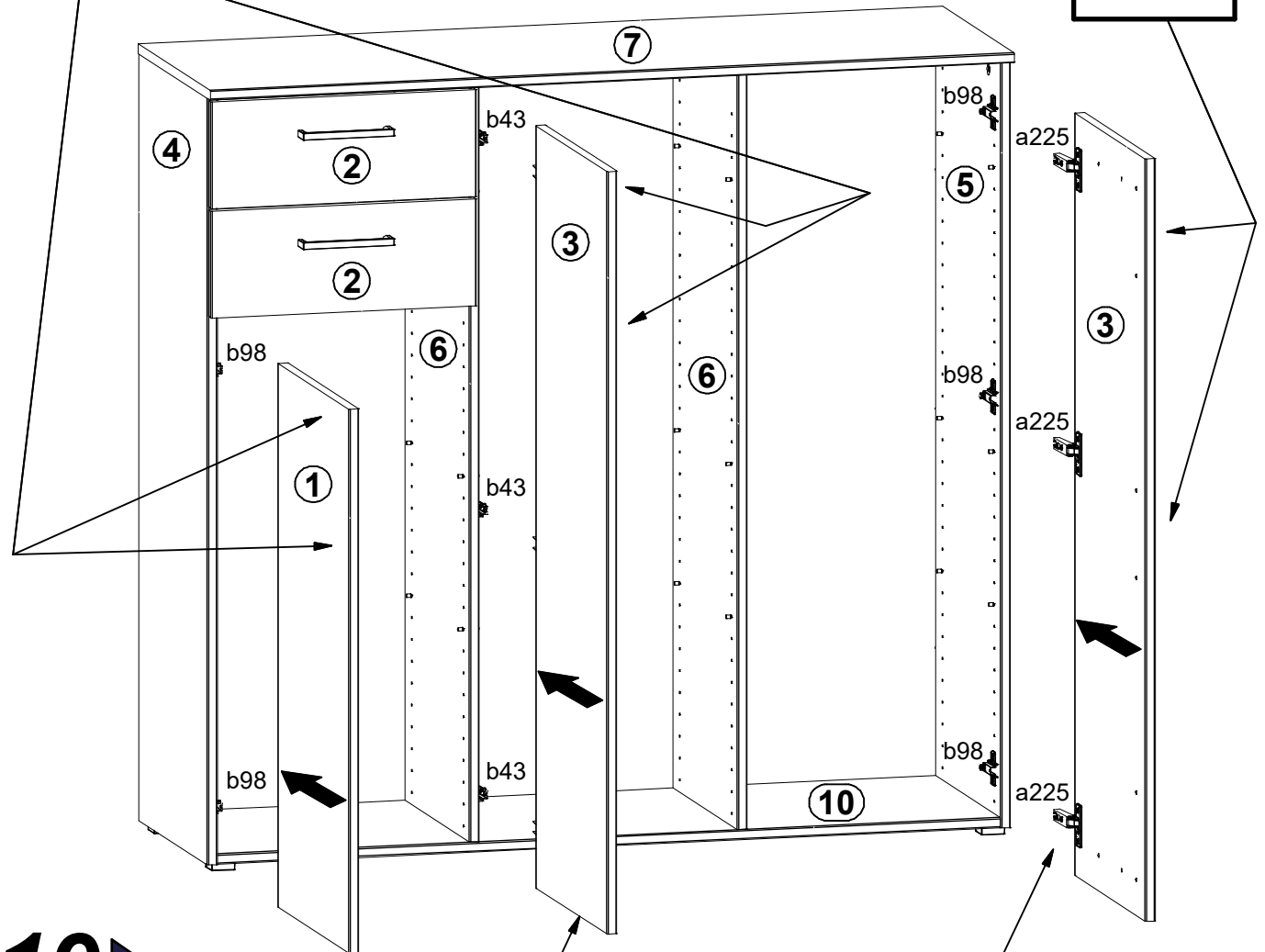
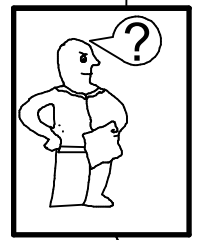
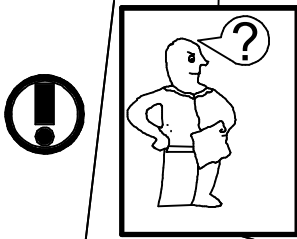
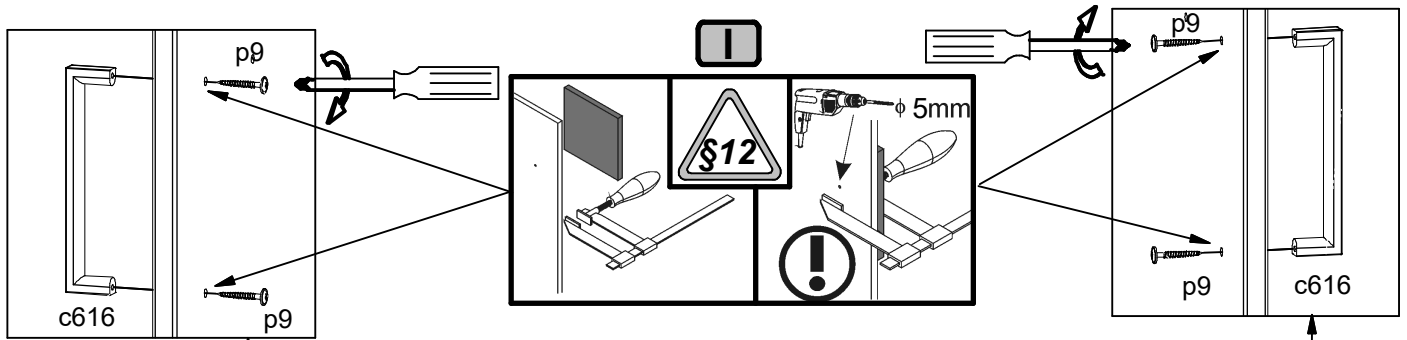
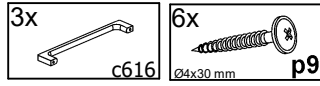
17▶



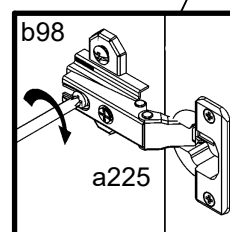
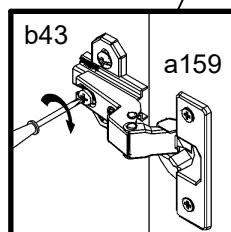


18





19 ▶





20 ►

