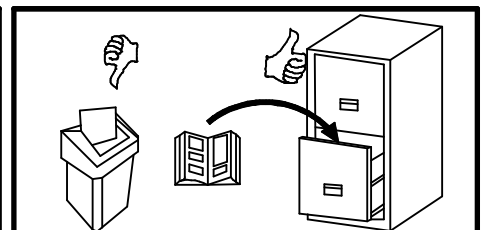
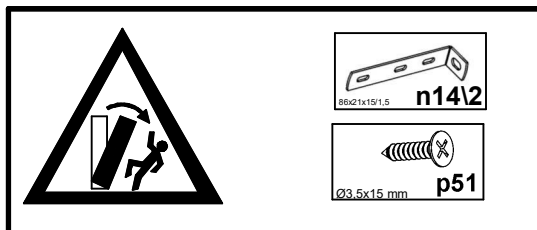
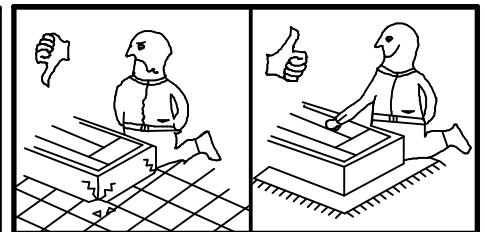
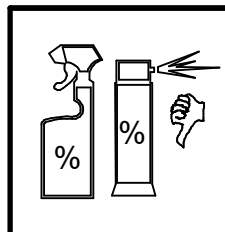
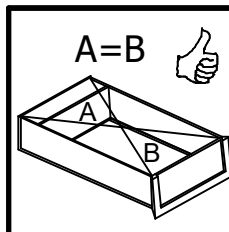
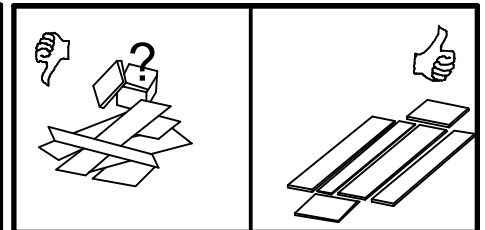
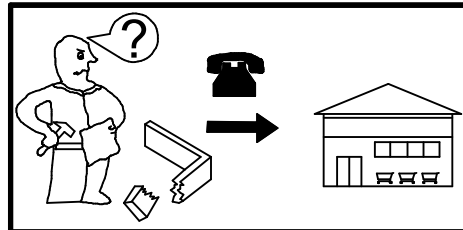
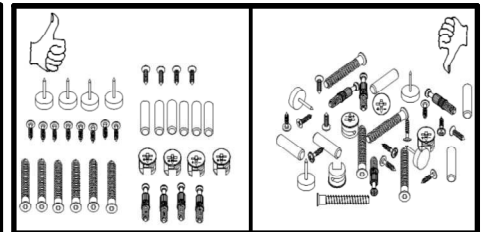
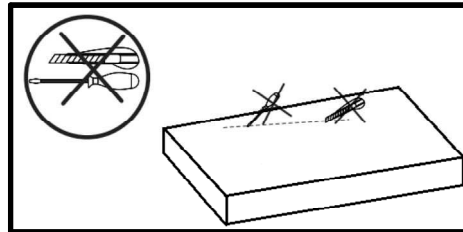
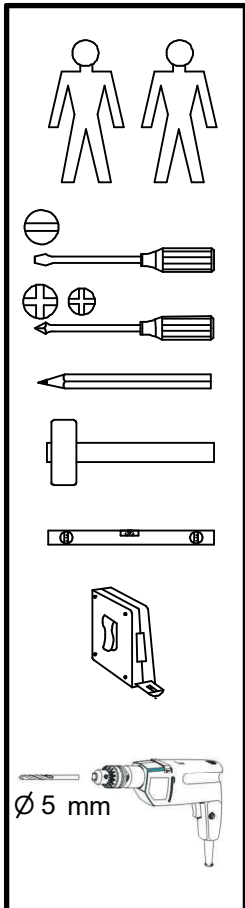
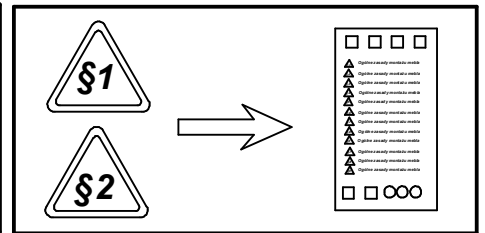
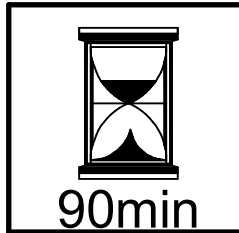
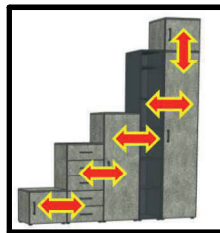
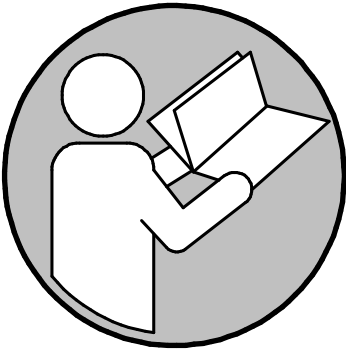
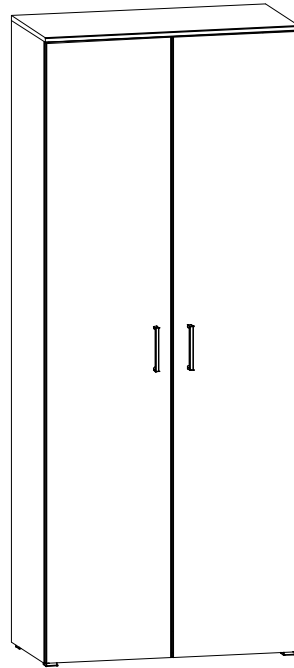
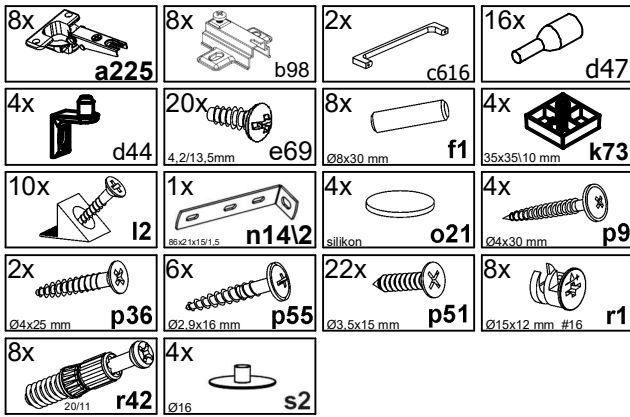
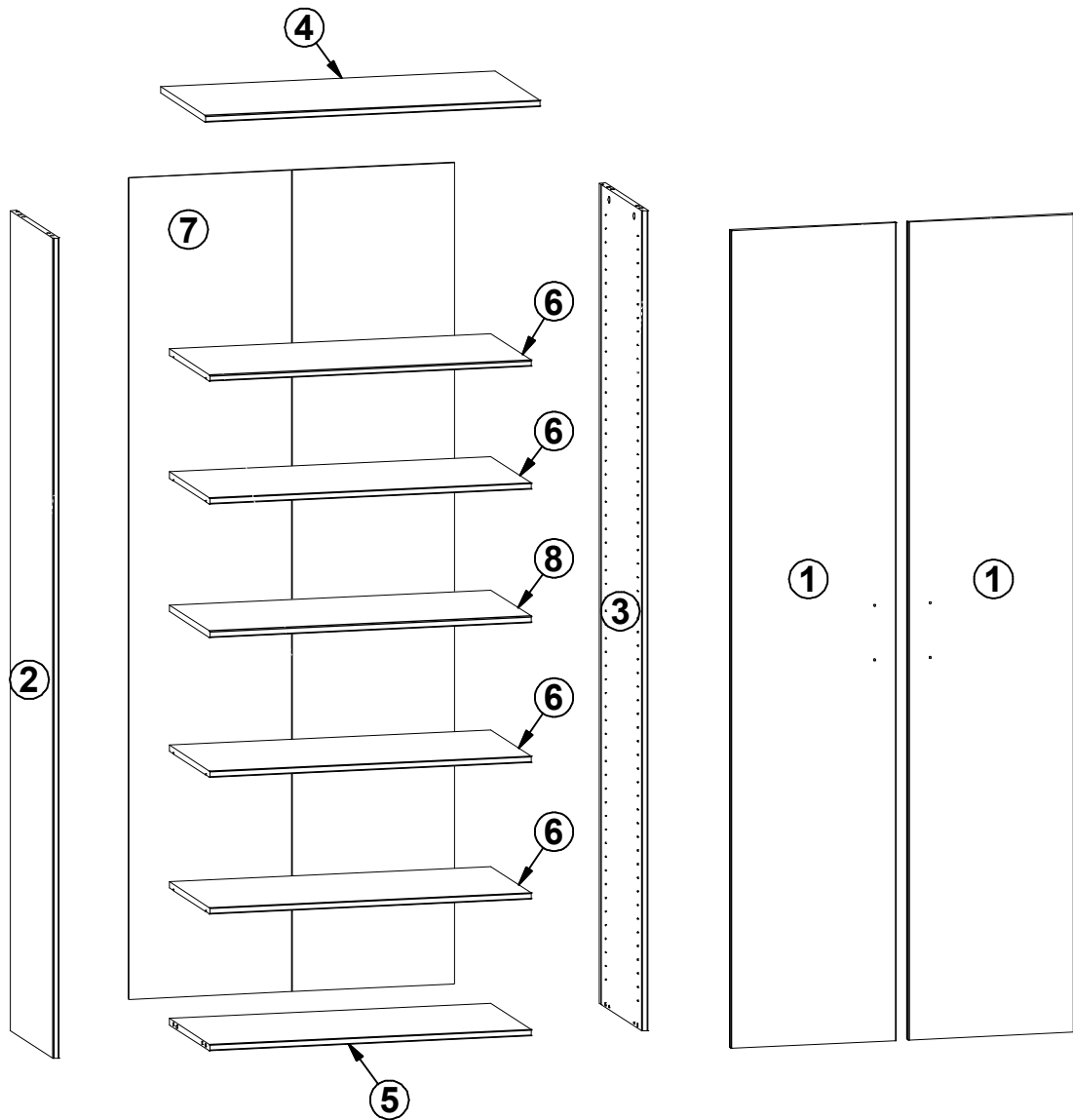


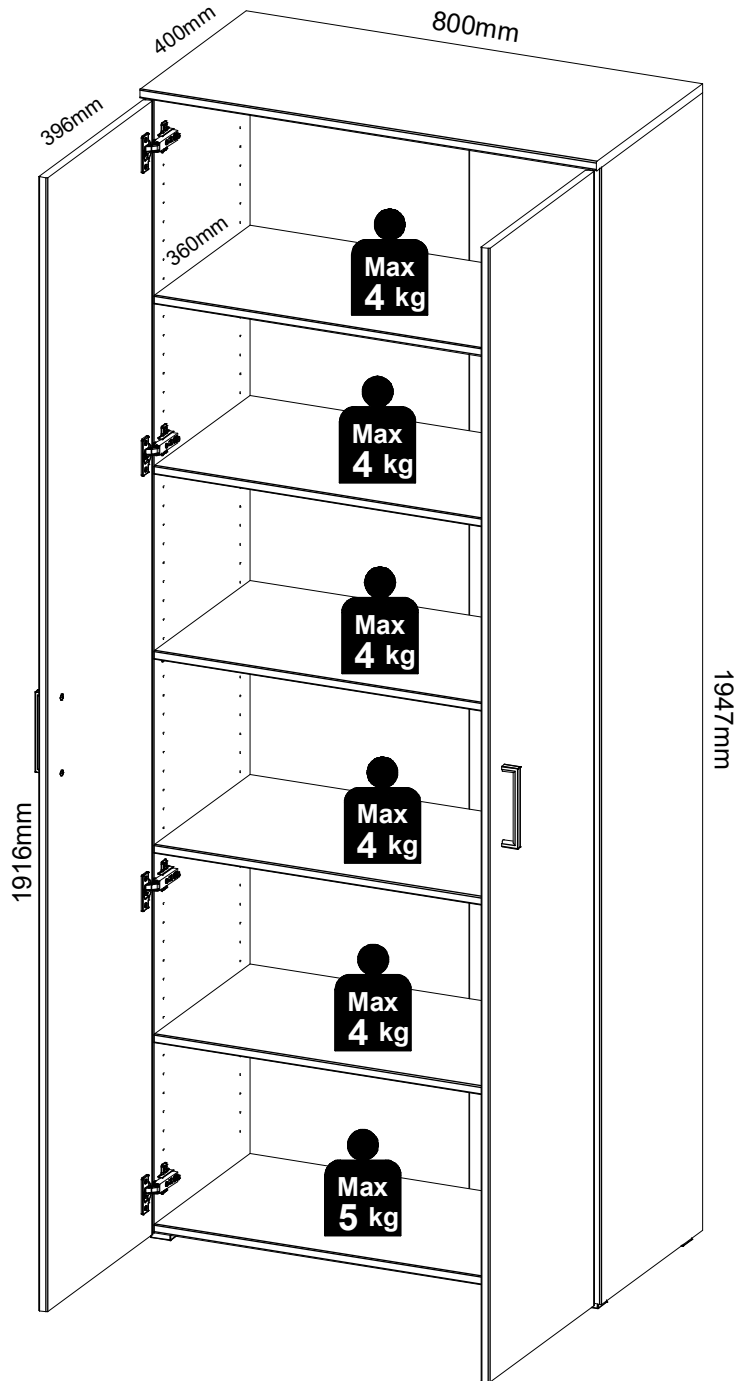
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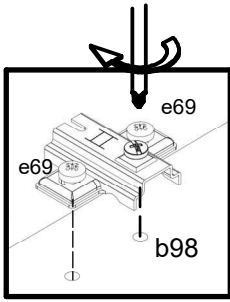
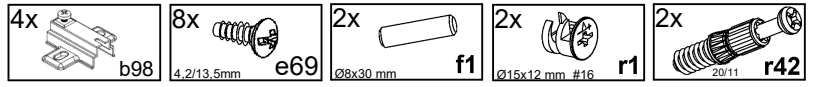




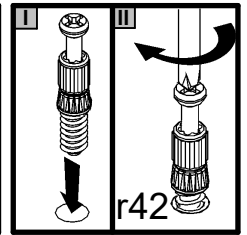
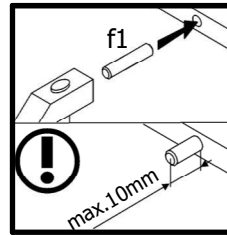
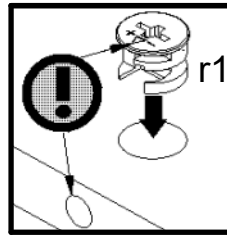
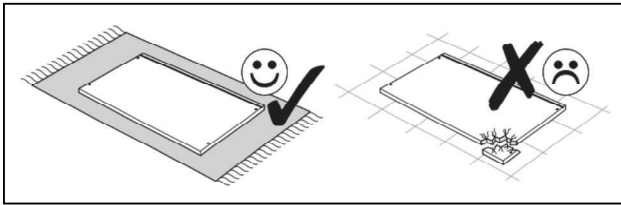
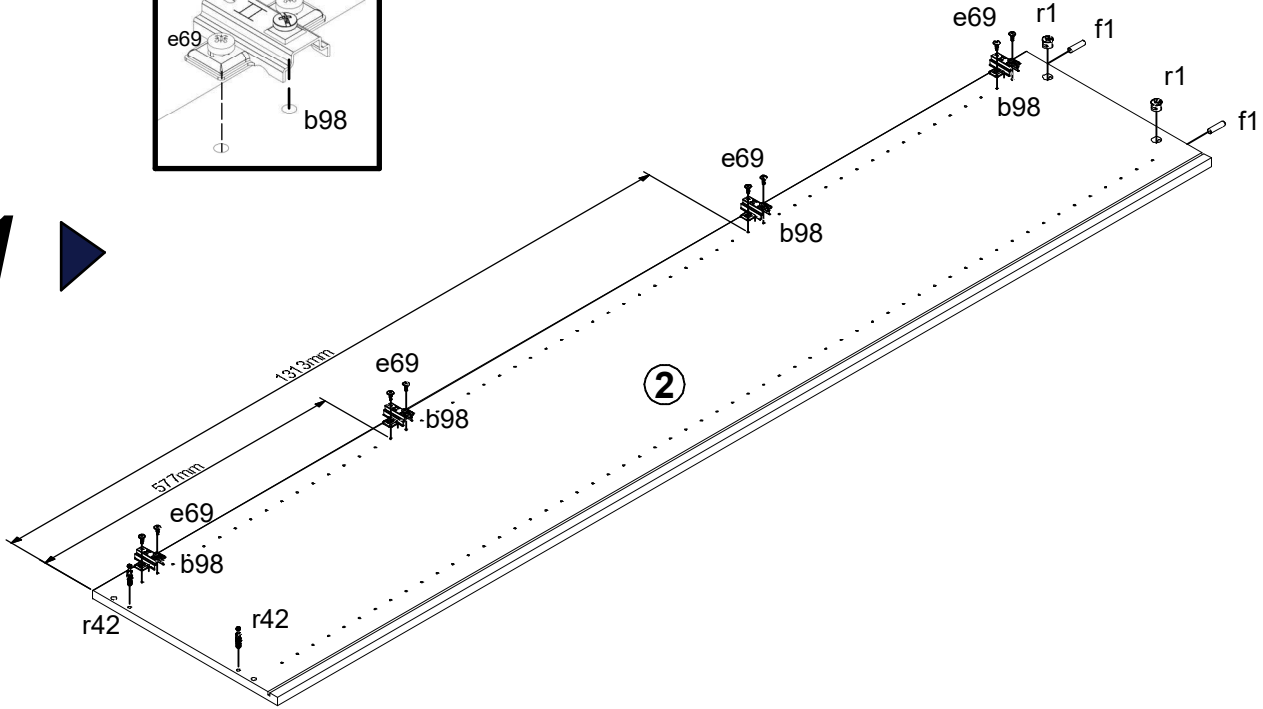
A	B1	B2	C1	C2	C3	D
1	S588-0003	-4	1916	396	15	3/3
2	S588-1001	-3	1922	382	15	2/3
3	S588-1002	-4	1922	382	15	2/3
4	S588-2003	-4	800	400	15	1/3
5	S588-3005	-2	769	360	15	1/3
6	S588-3006	-1	769	360	15	1/3
7	S588-9301	-2	1925	779	2,5	2/3
8	S588-3034	-	769	360	15	1/3



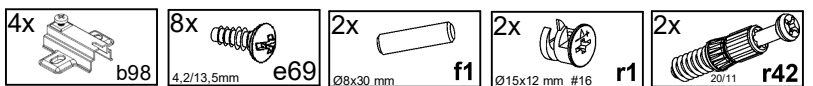
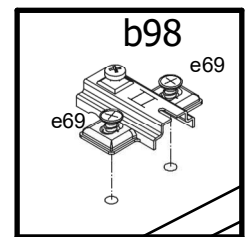
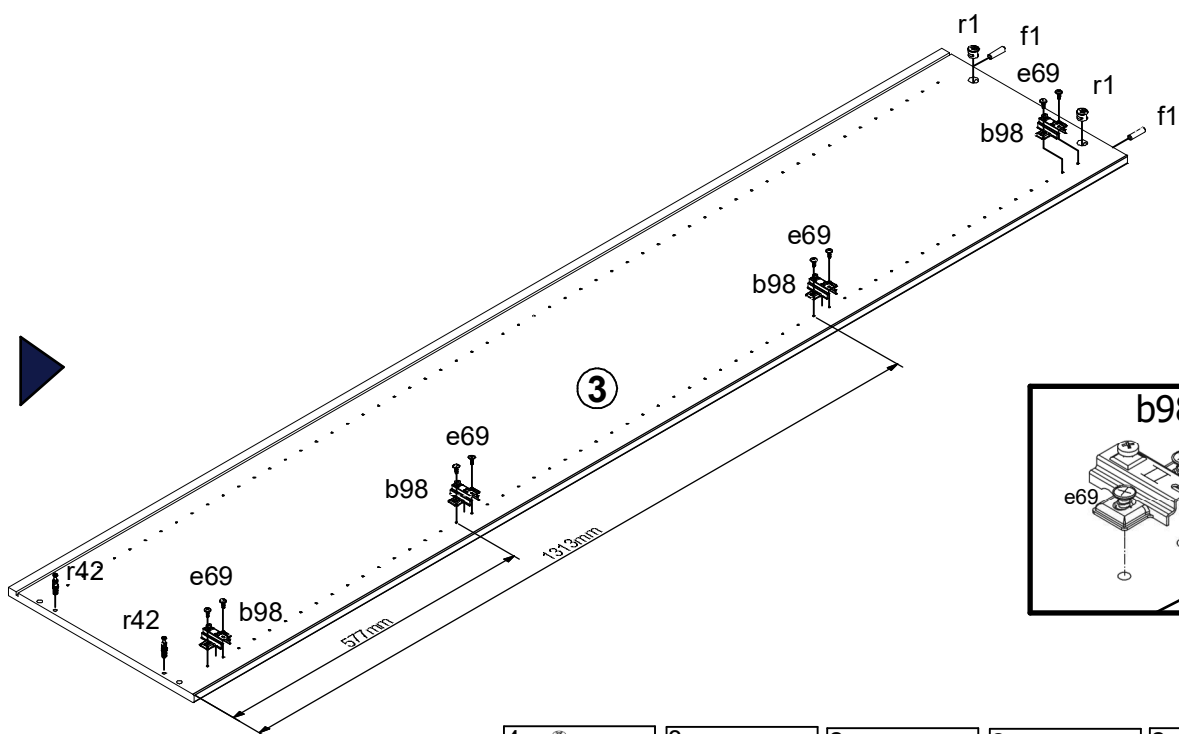


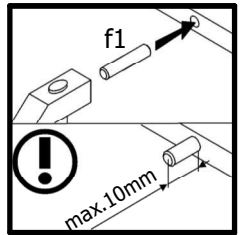
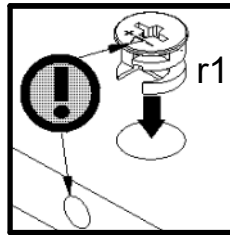
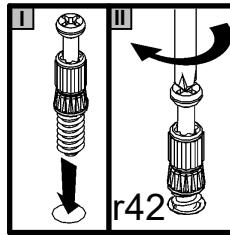
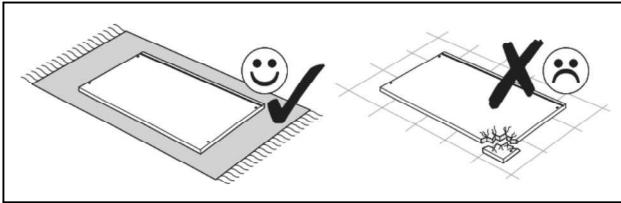
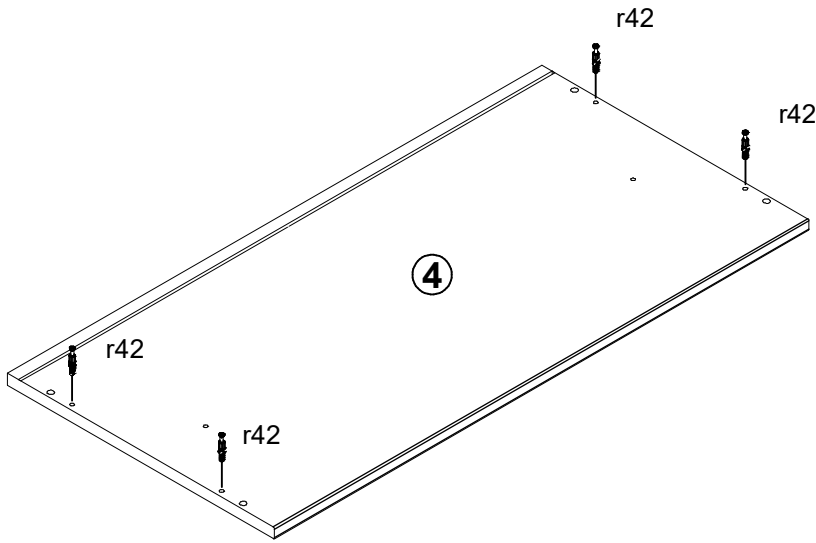
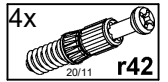


1 ▶

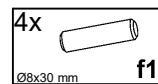
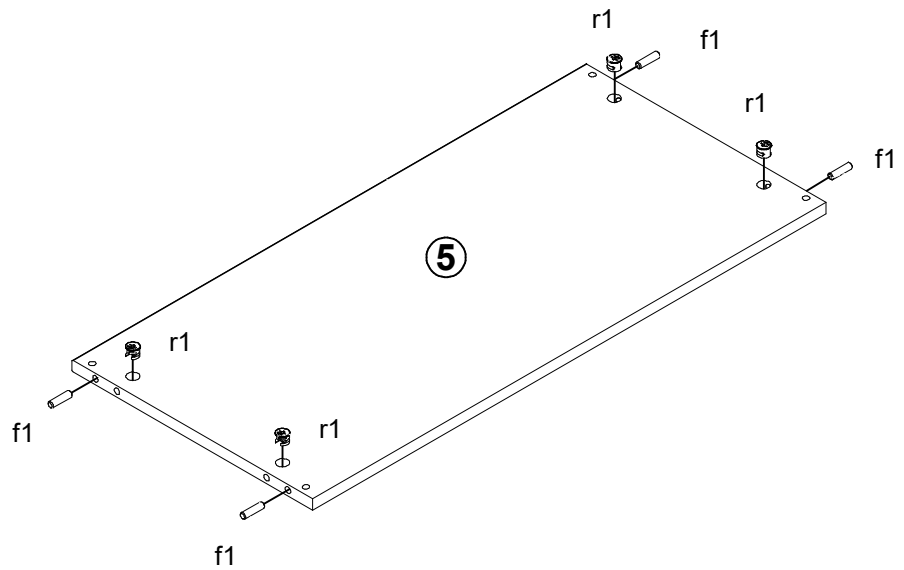


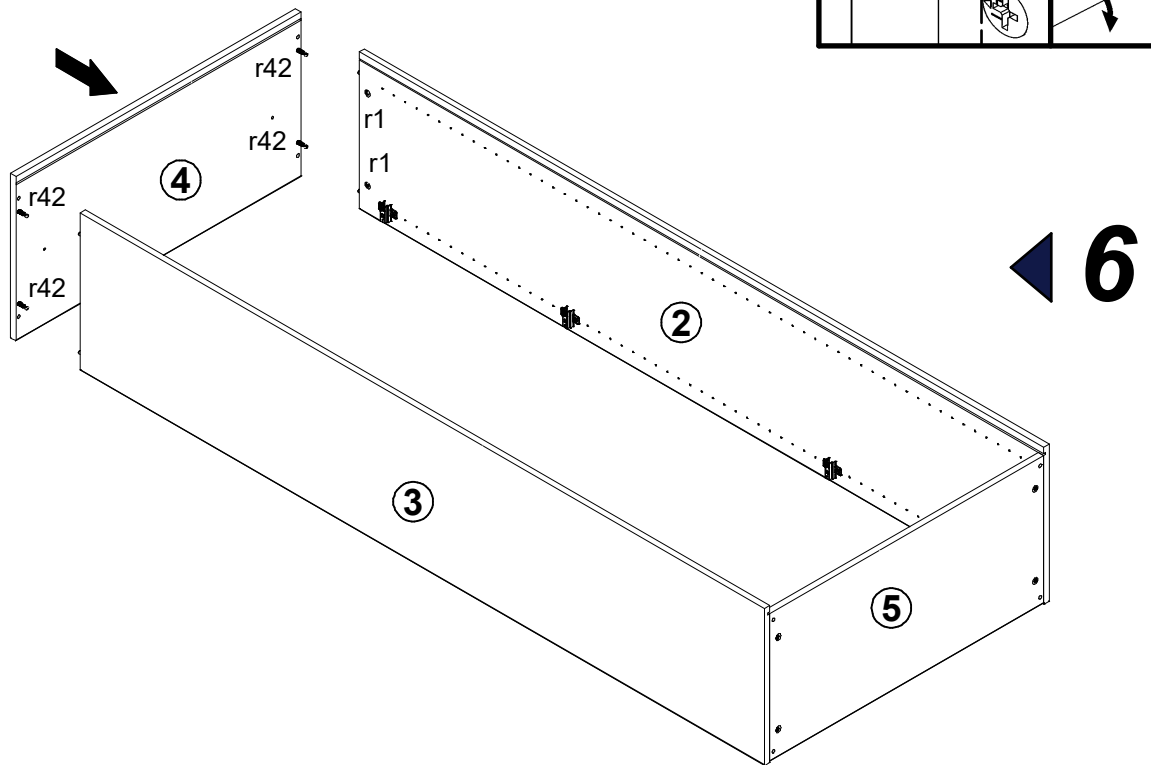
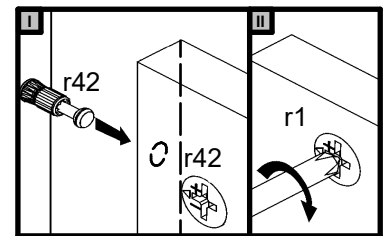
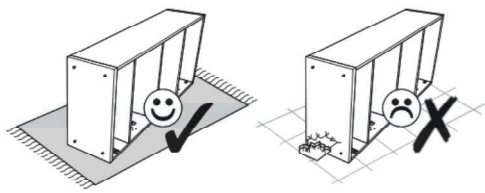
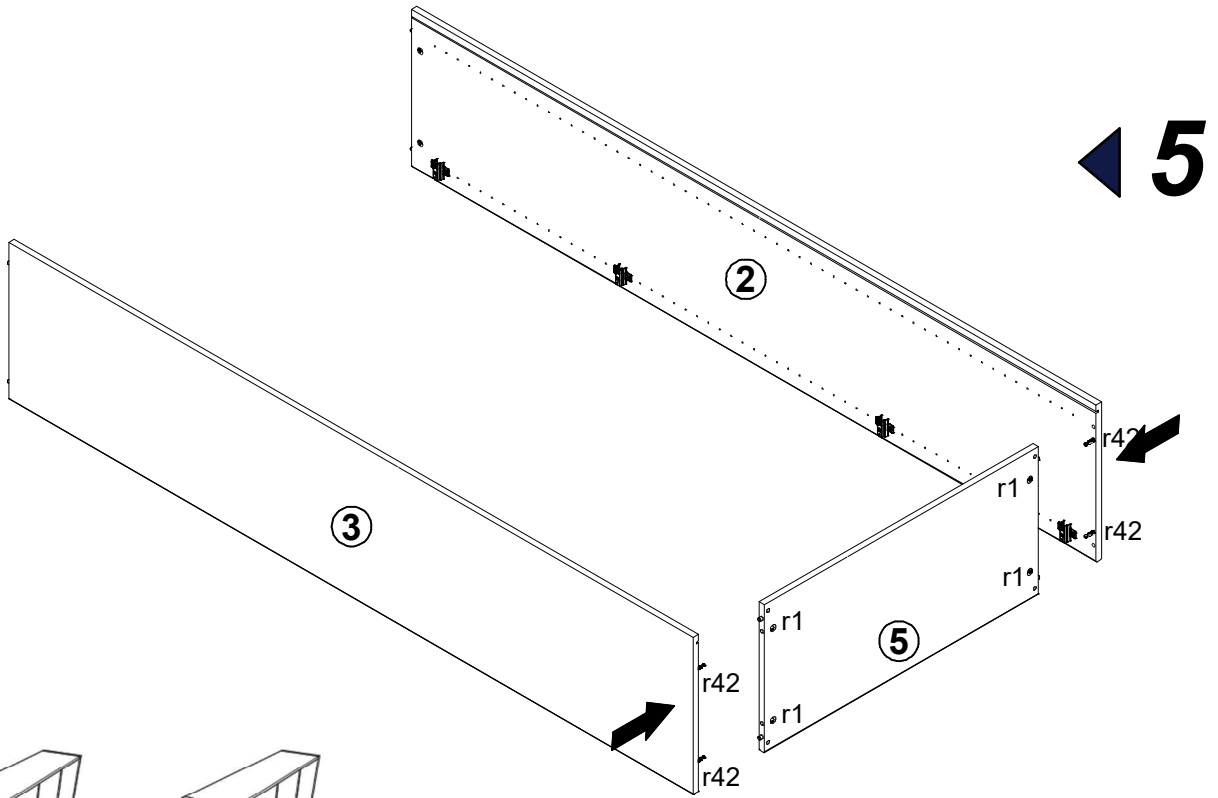
2 ▶

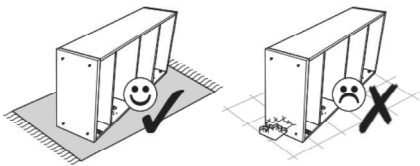
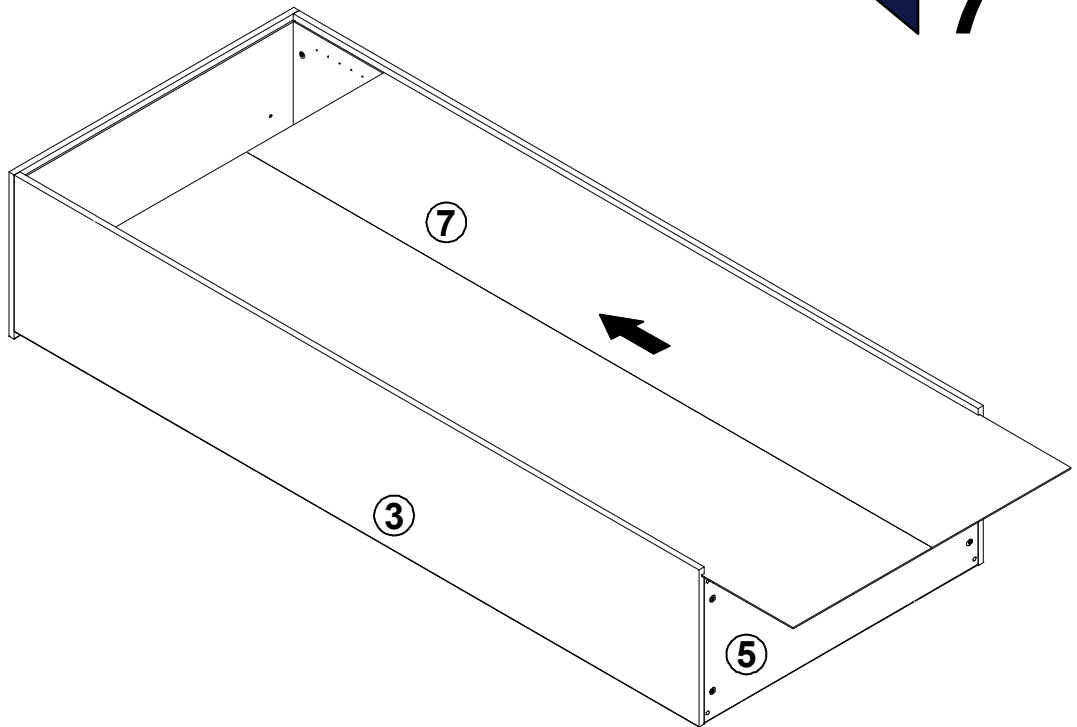




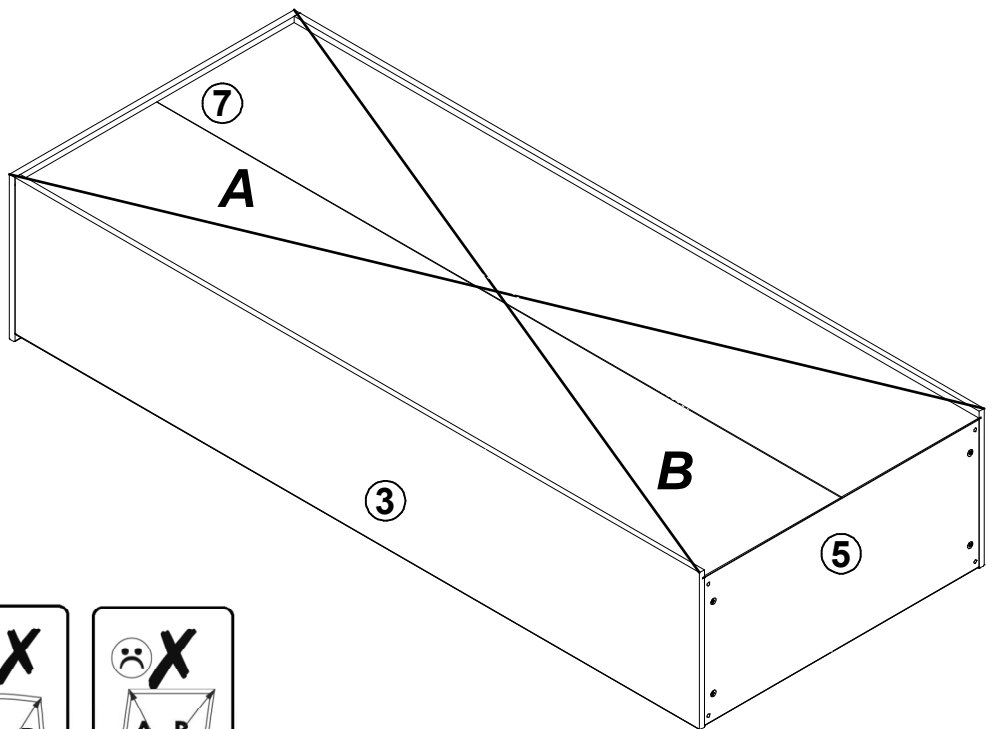
4 ▶



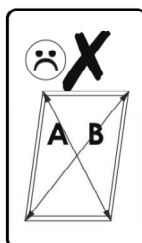
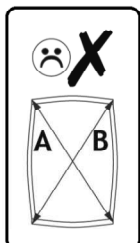
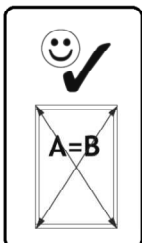


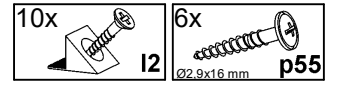


8 ▶

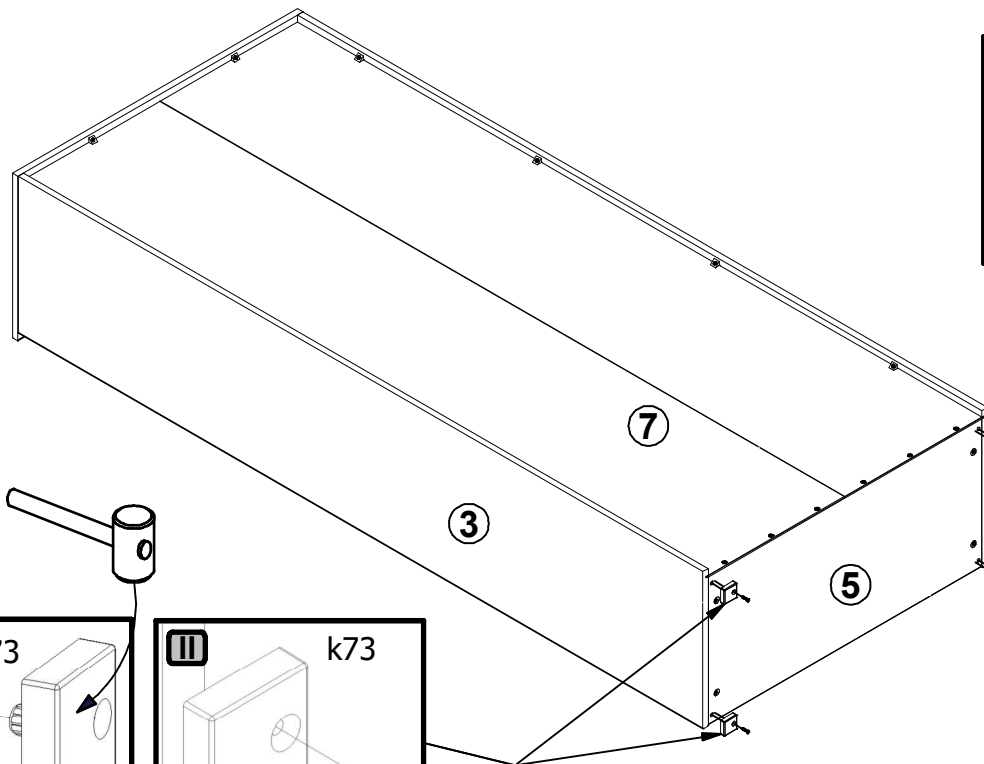
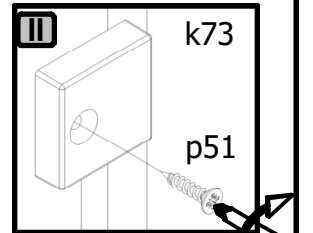
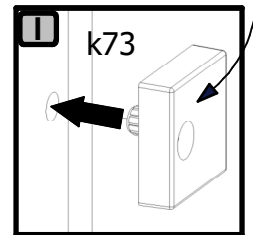
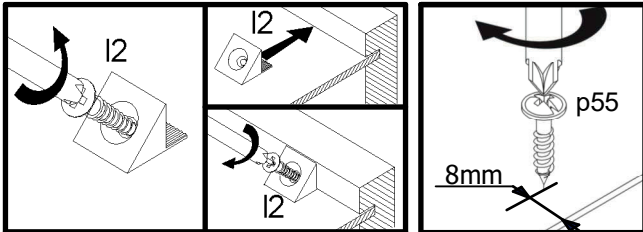
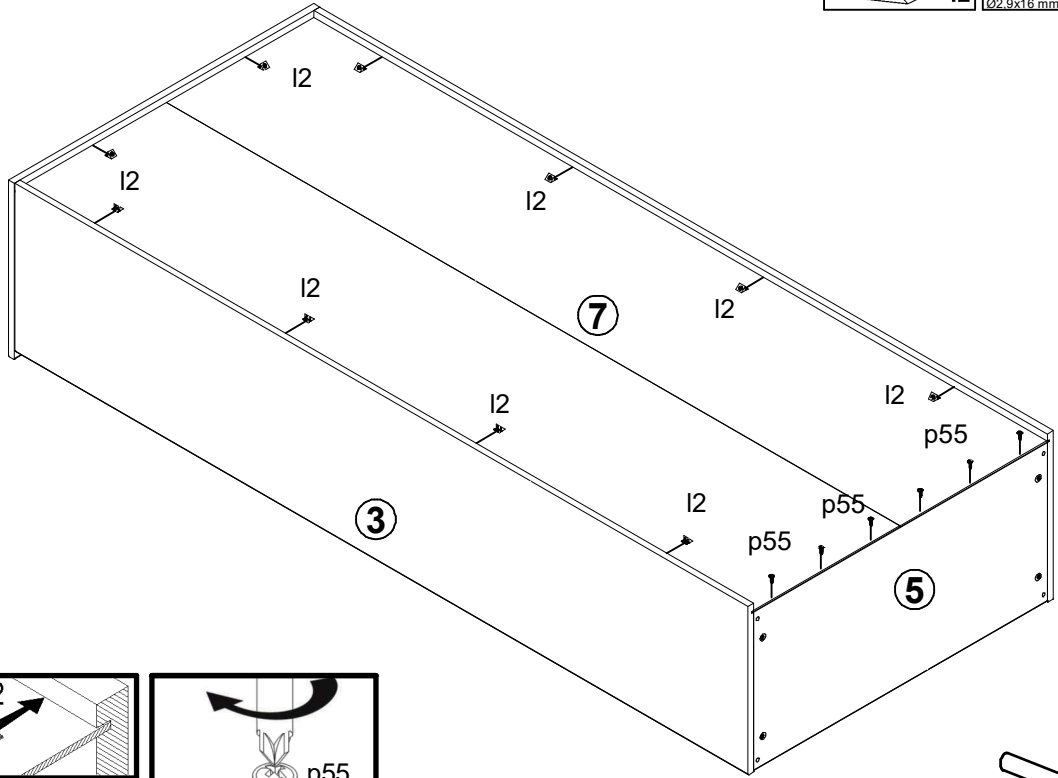


⚠
A=B

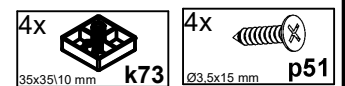
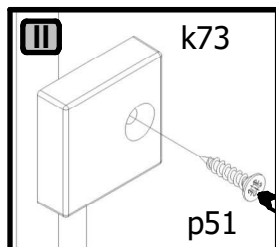
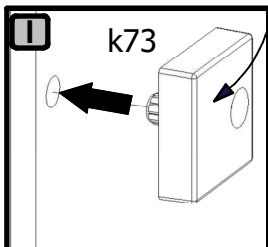




9 ▶

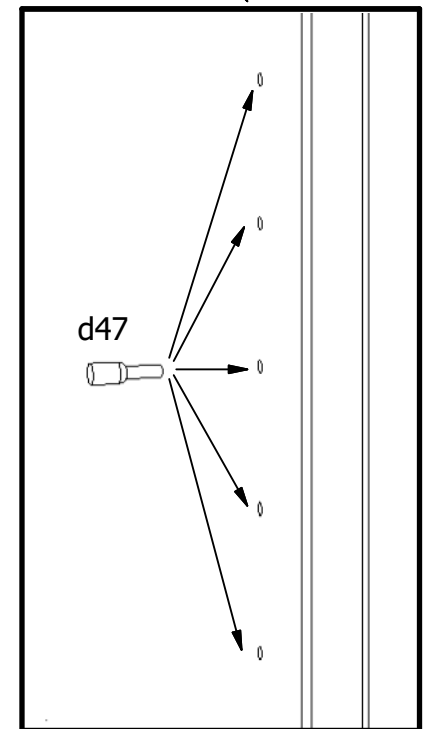
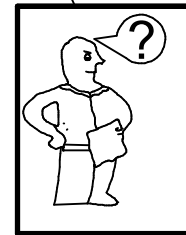
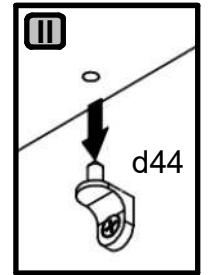
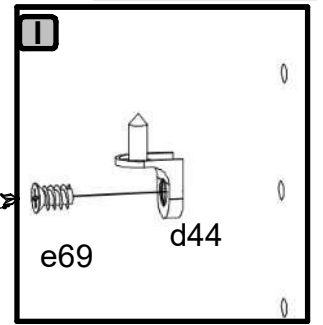
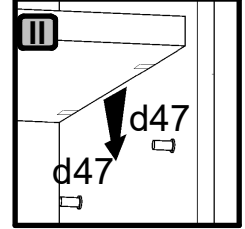
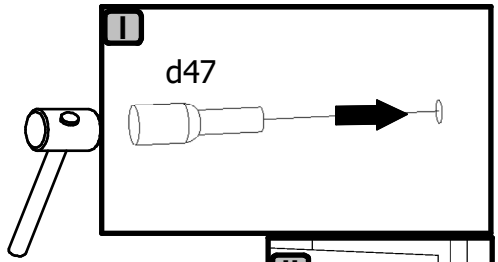
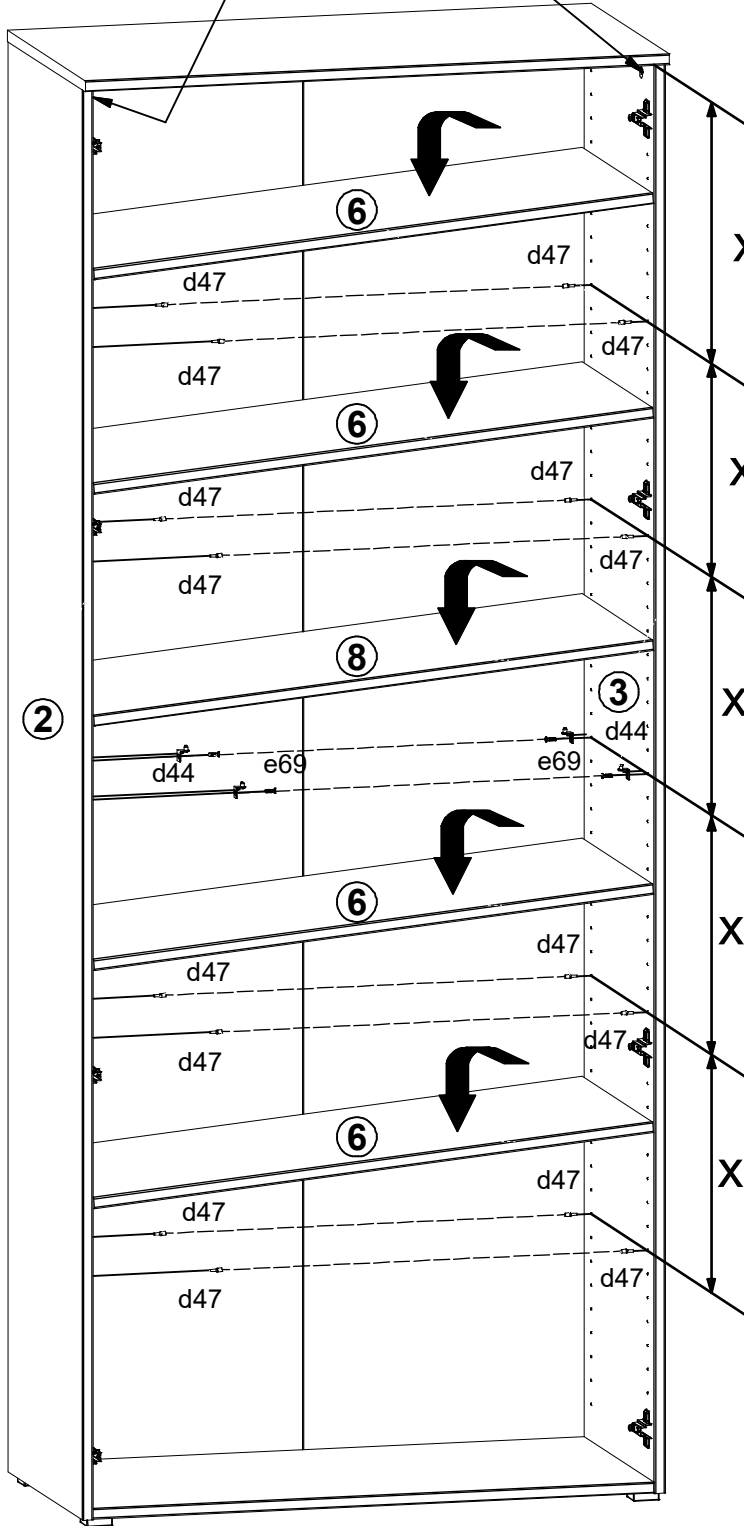
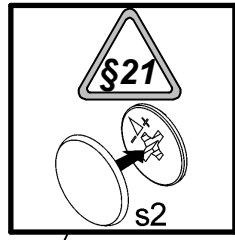


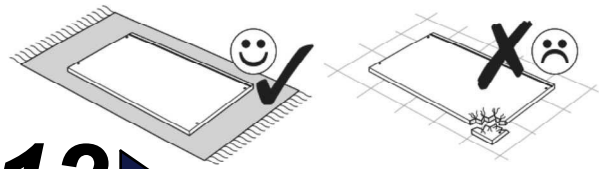
▶ 10



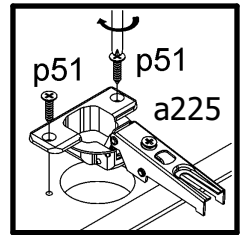
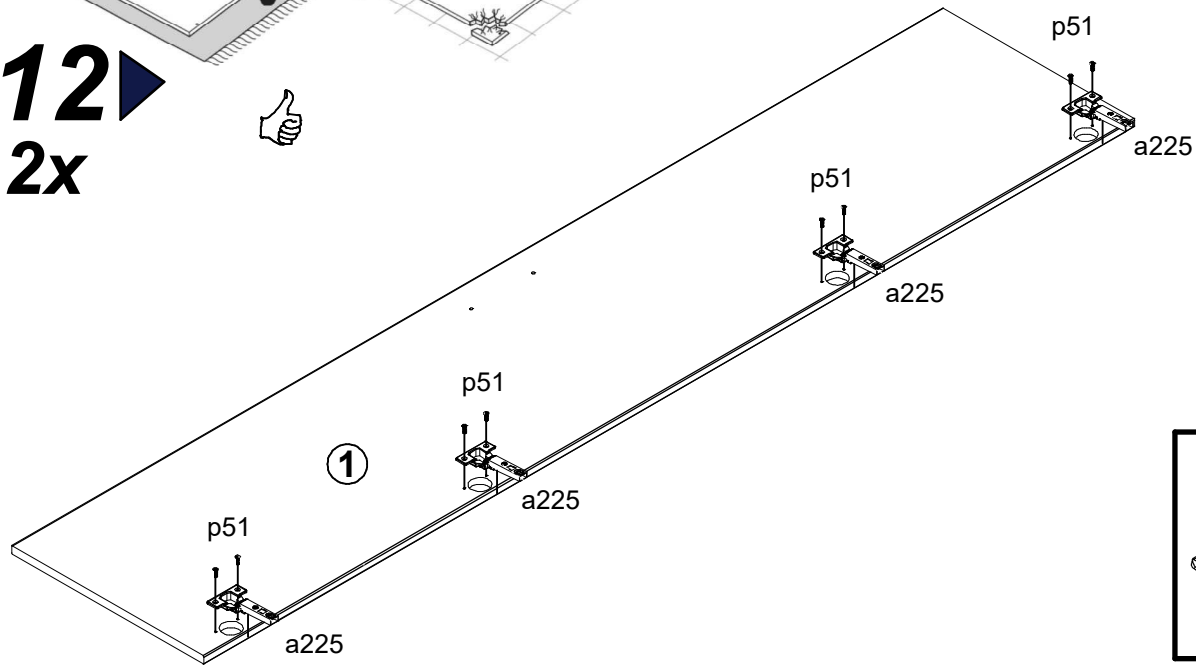
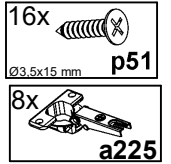
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- 16x d47
- 4x d44
- 4x 4,2/13,5mm e69

11

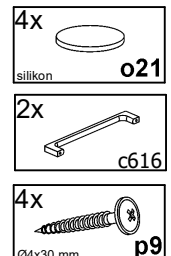
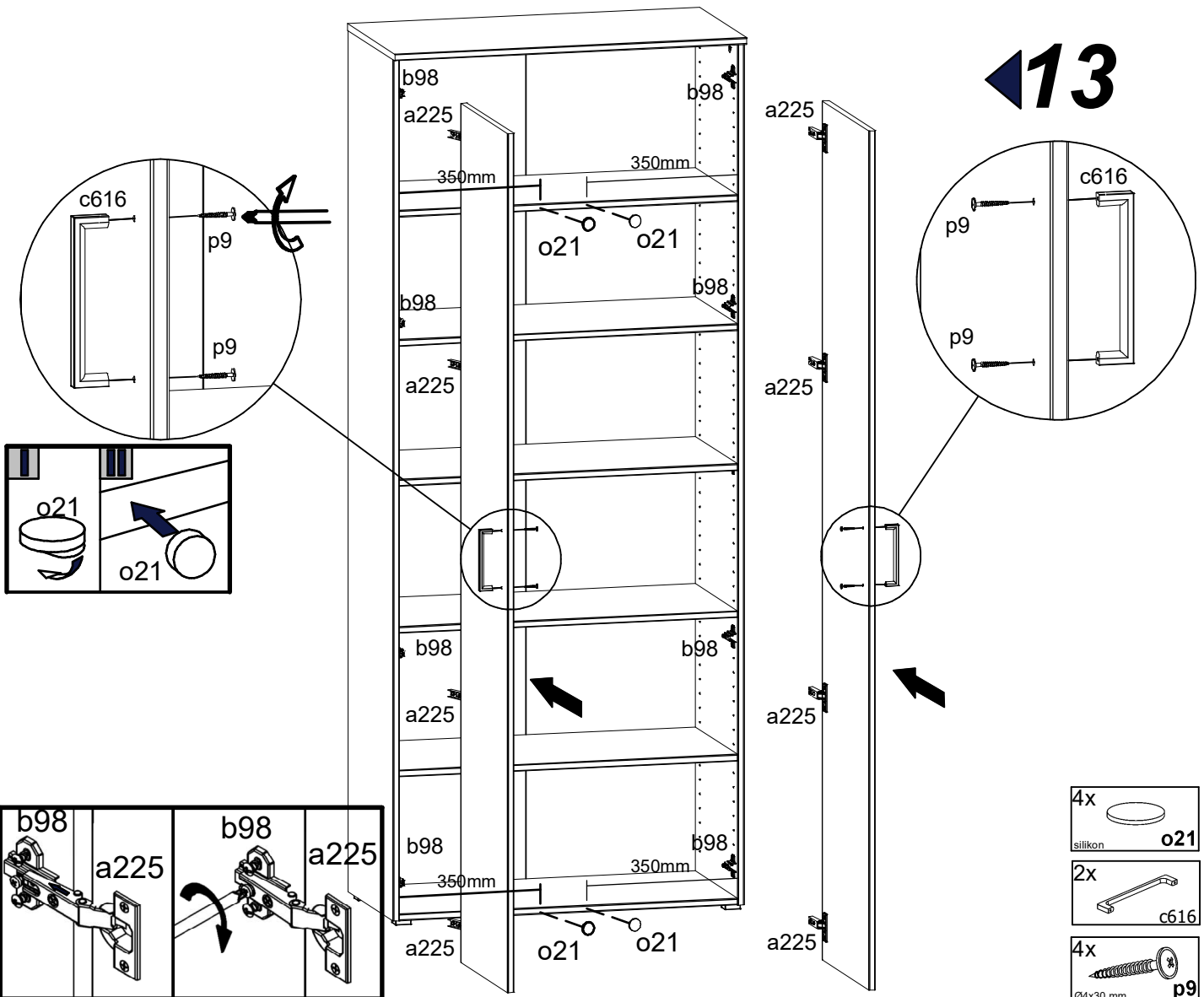




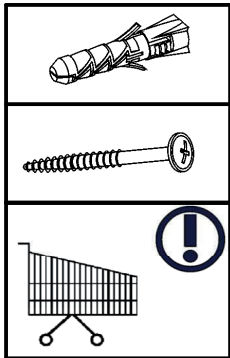
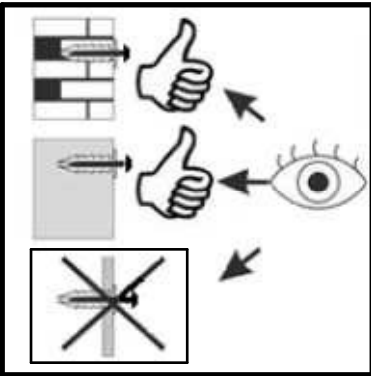
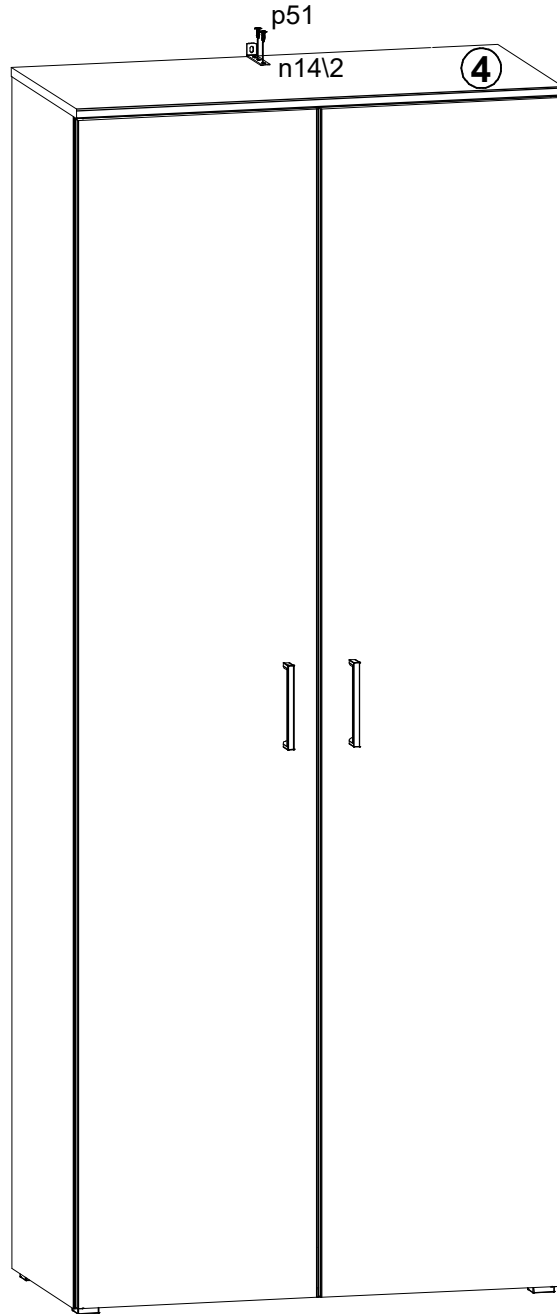
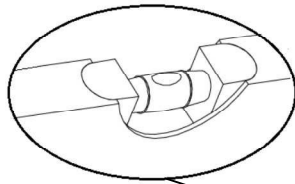
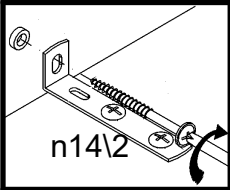
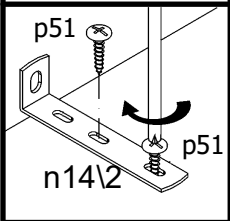
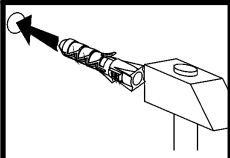
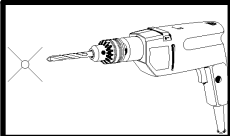
12
2x





13



14



2x  p51
Ø3,5x15 mm

1x  n142
88x21x15/1,5

