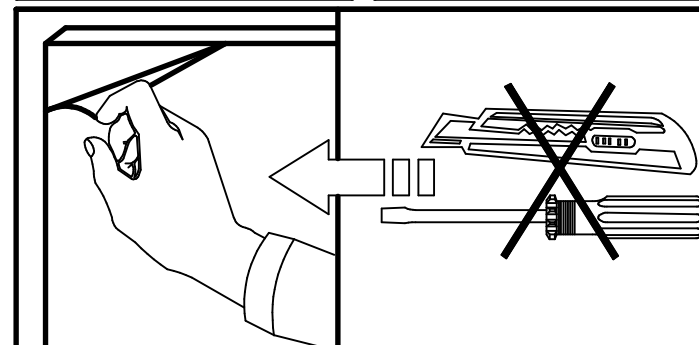
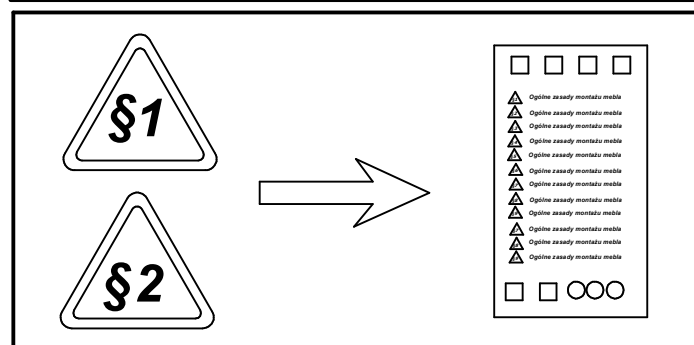
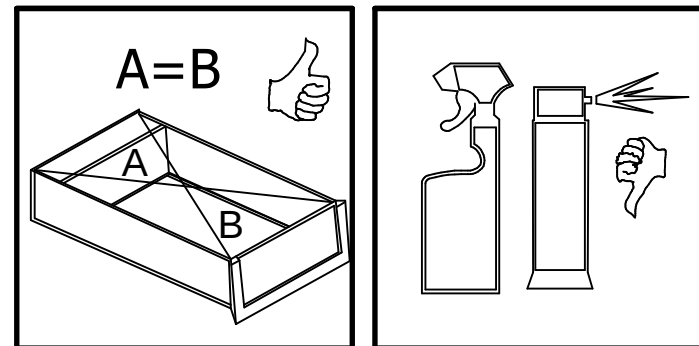
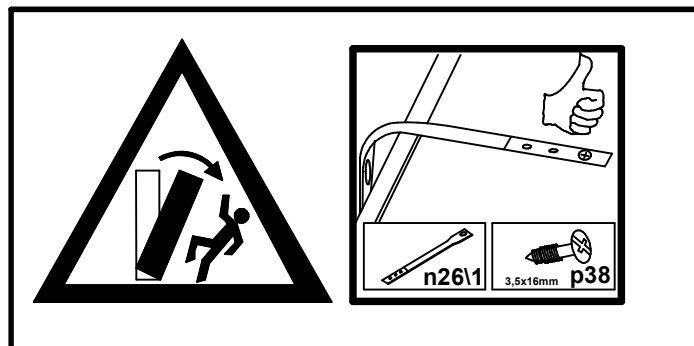
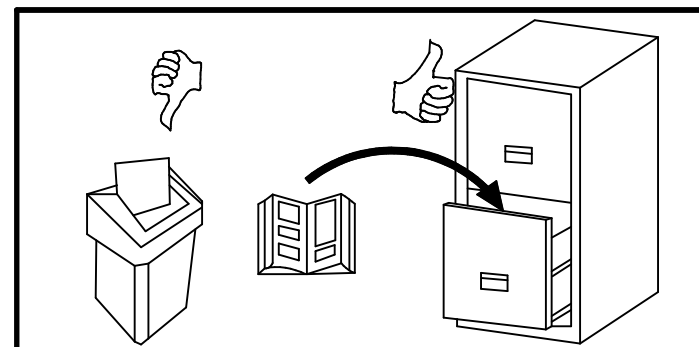
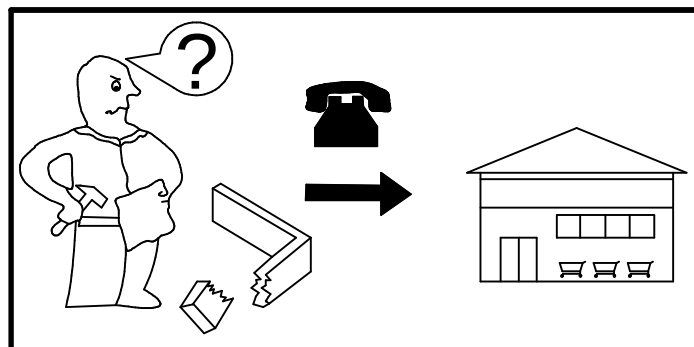
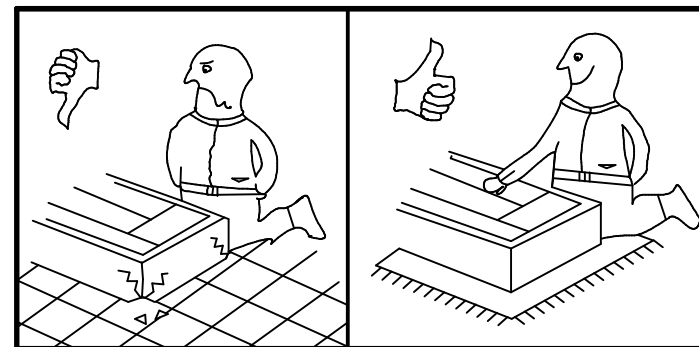
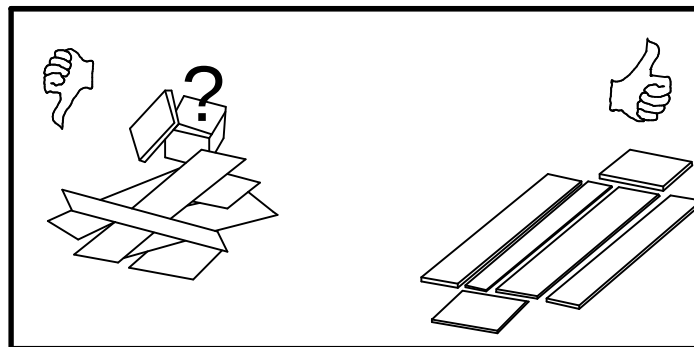
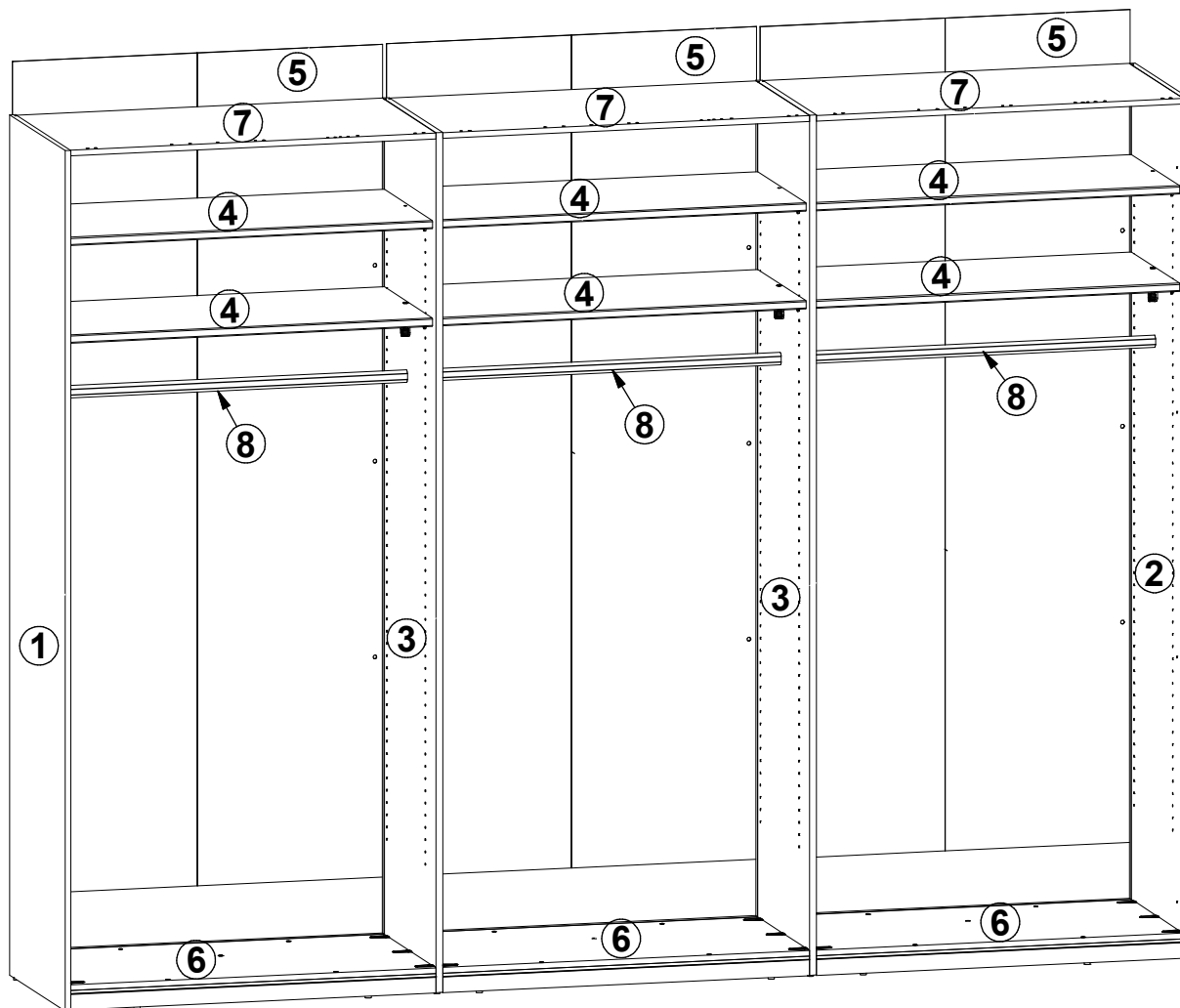
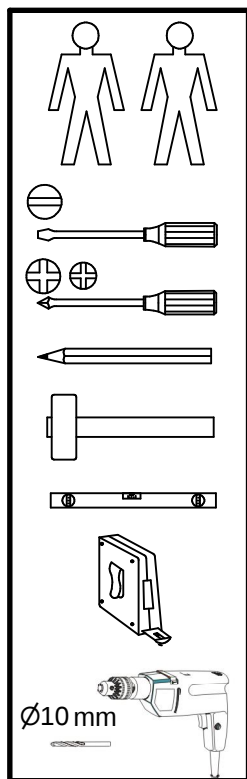
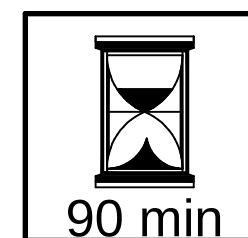
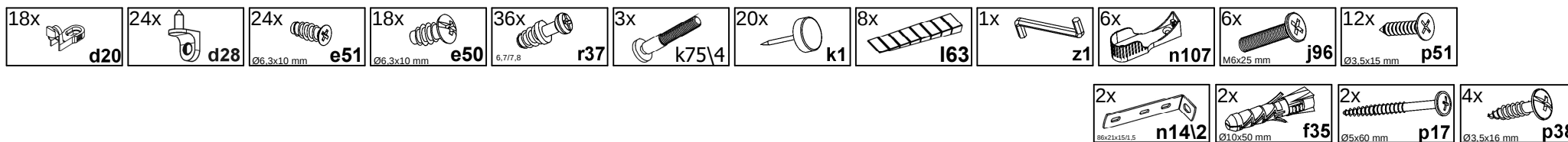
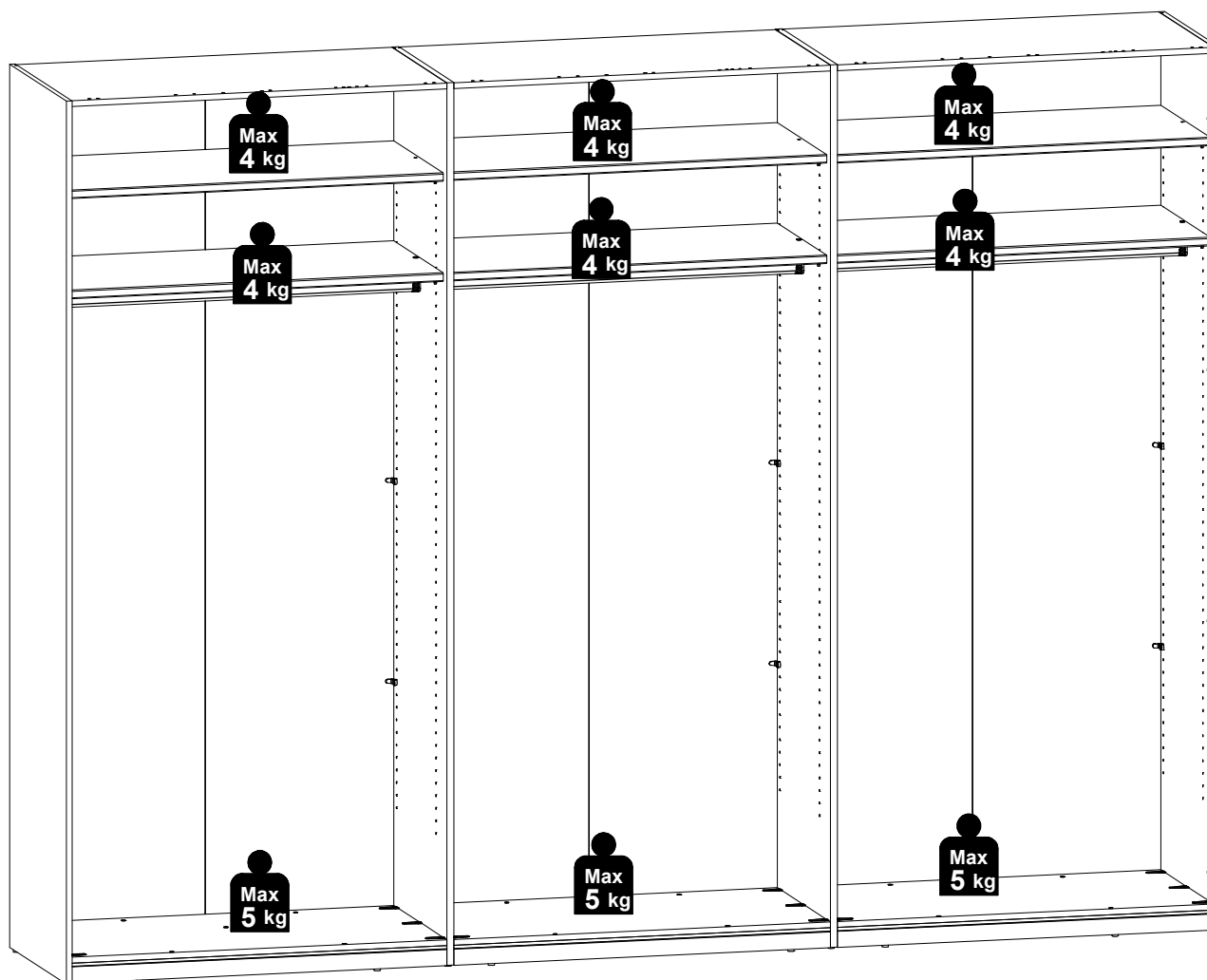


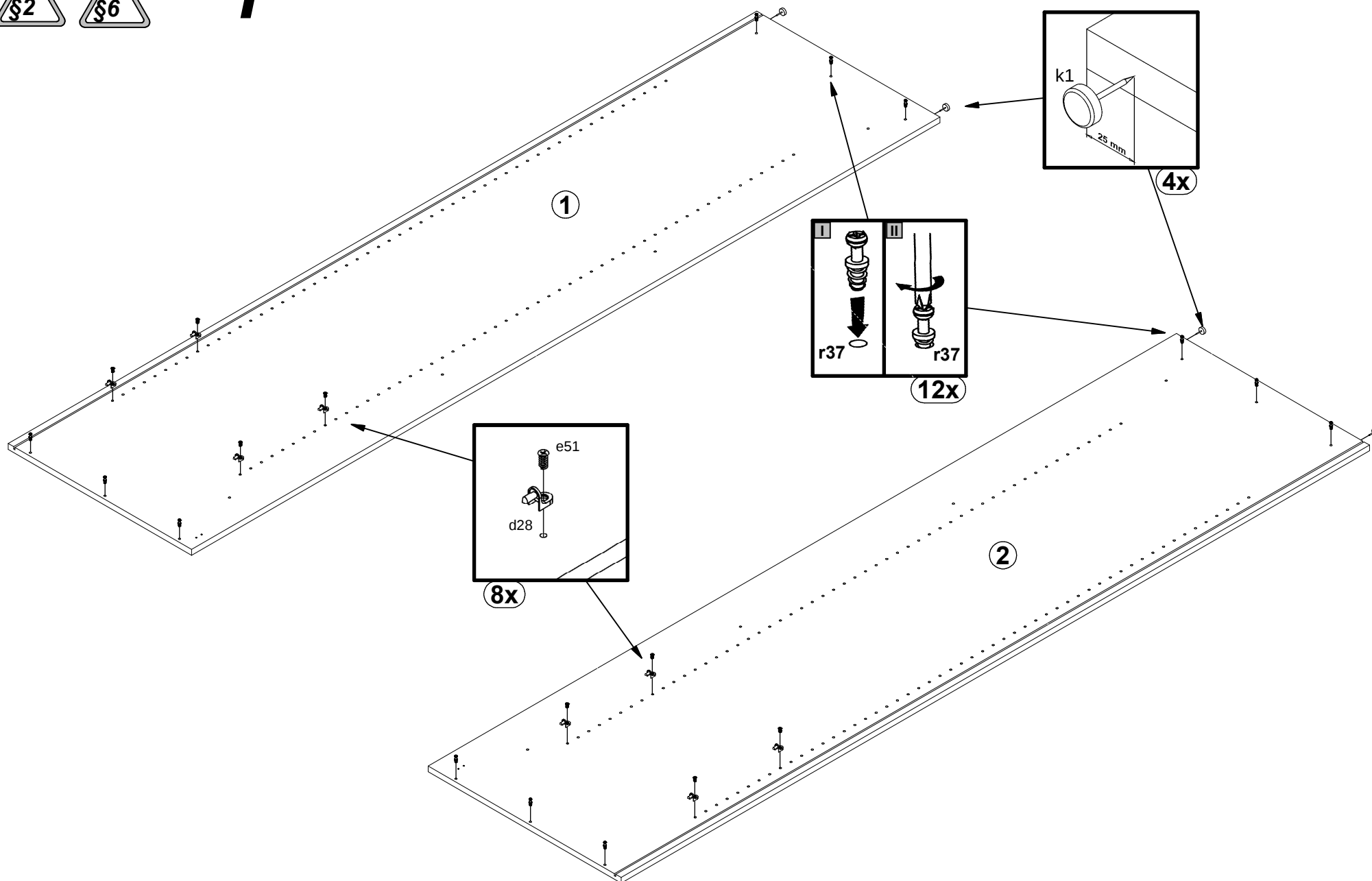




A	B	C1	C2	C3	D
1	F62-1001	2250	551	15	4
2	F62-1002	2250	580	15	3
3	F62-1003	2249	535	18	2
4	F62-3006	979	480	22	5
5	F62-9302	2178	987	2.5	3
6	F62-Z002	979	535	67	1
7	F62-Z004	979	535	16	5
8	dr-966	966	30	15	4





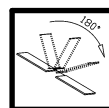
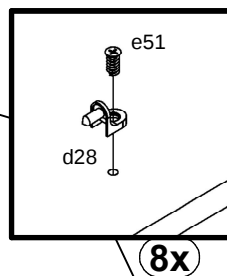
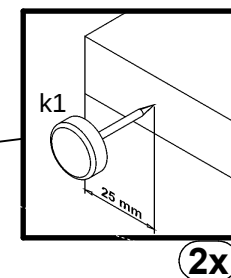
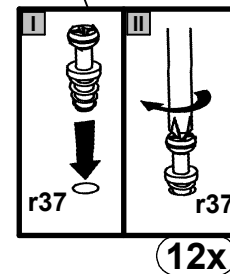
**1**



2

2x

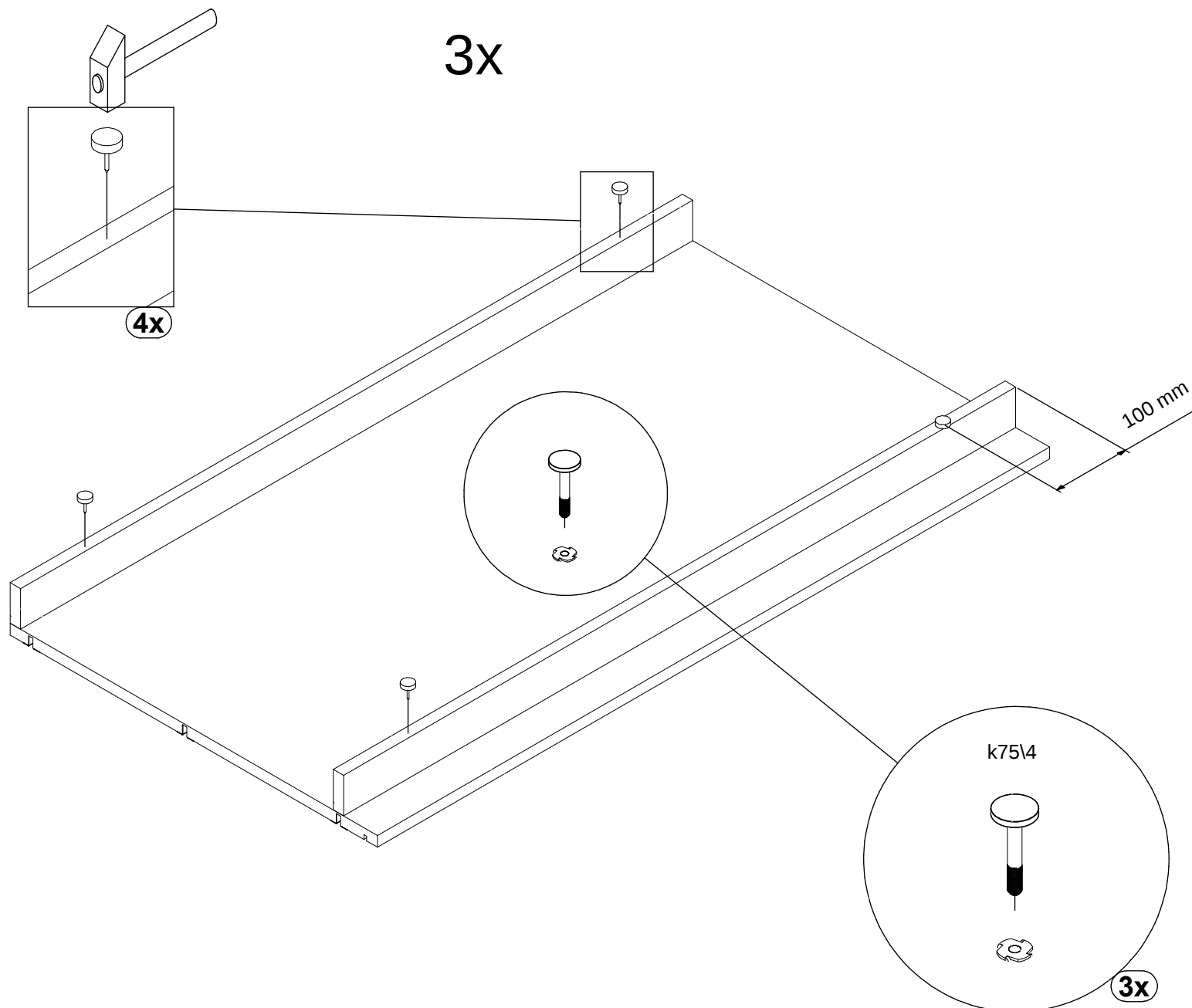
3

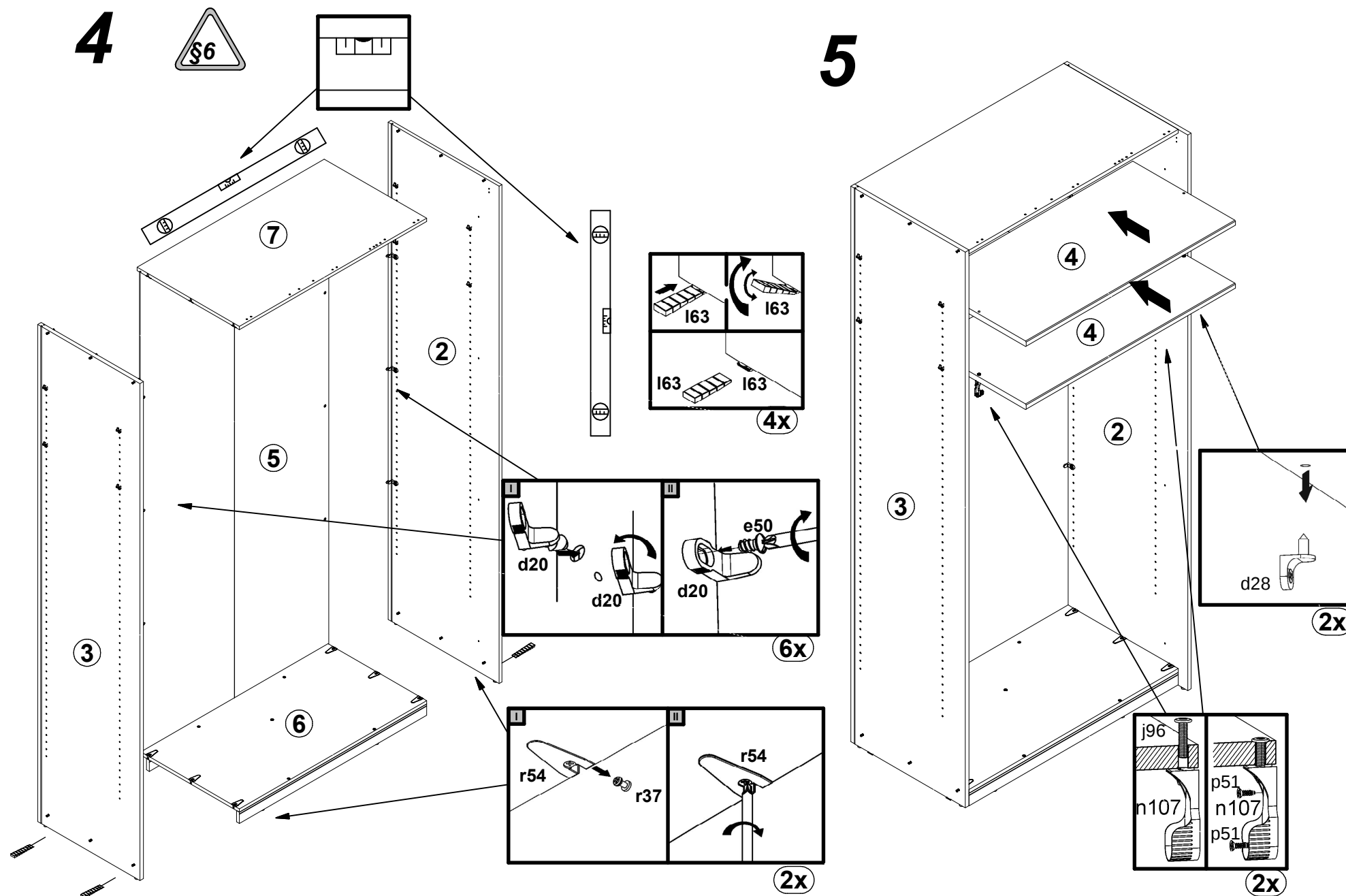


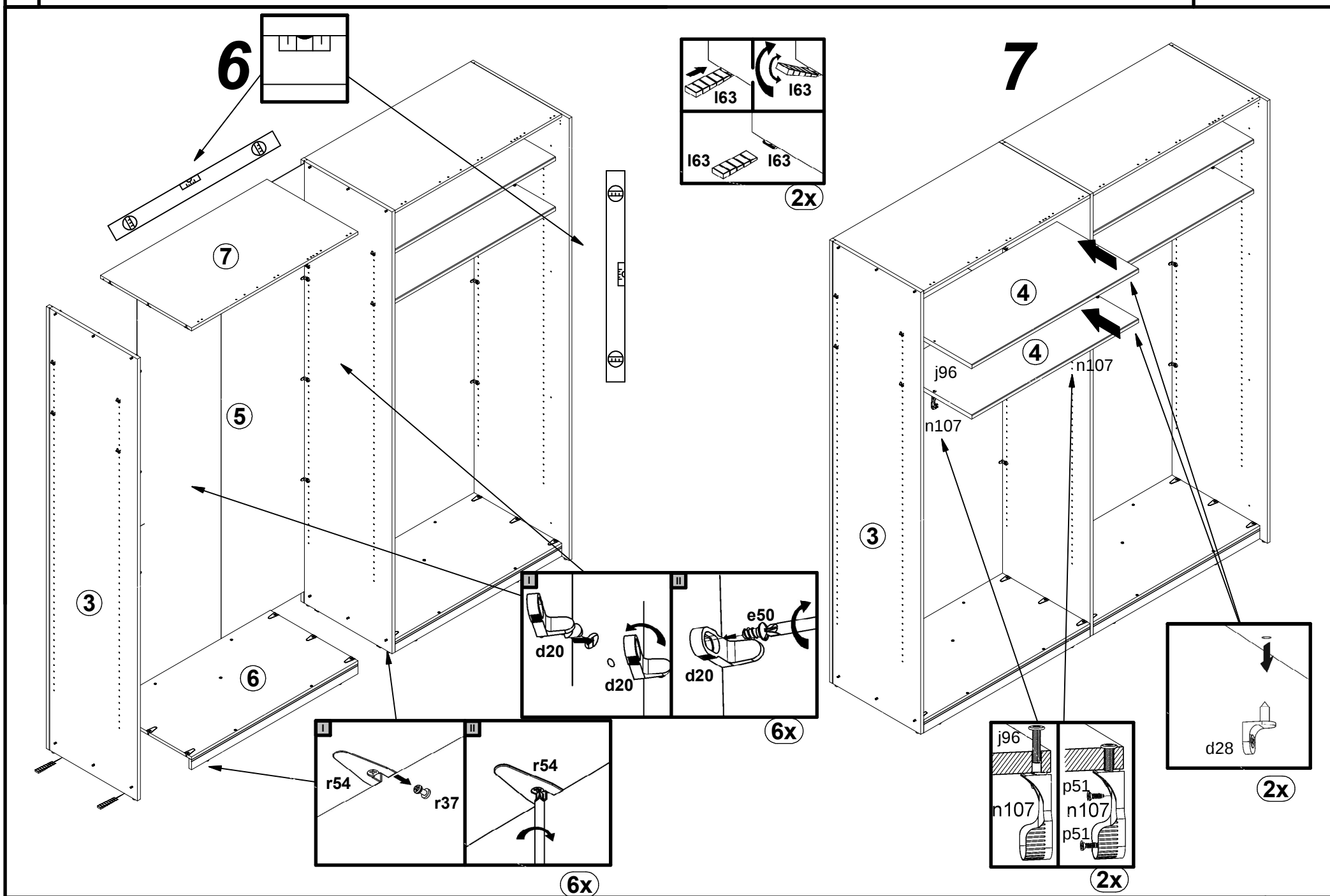
3

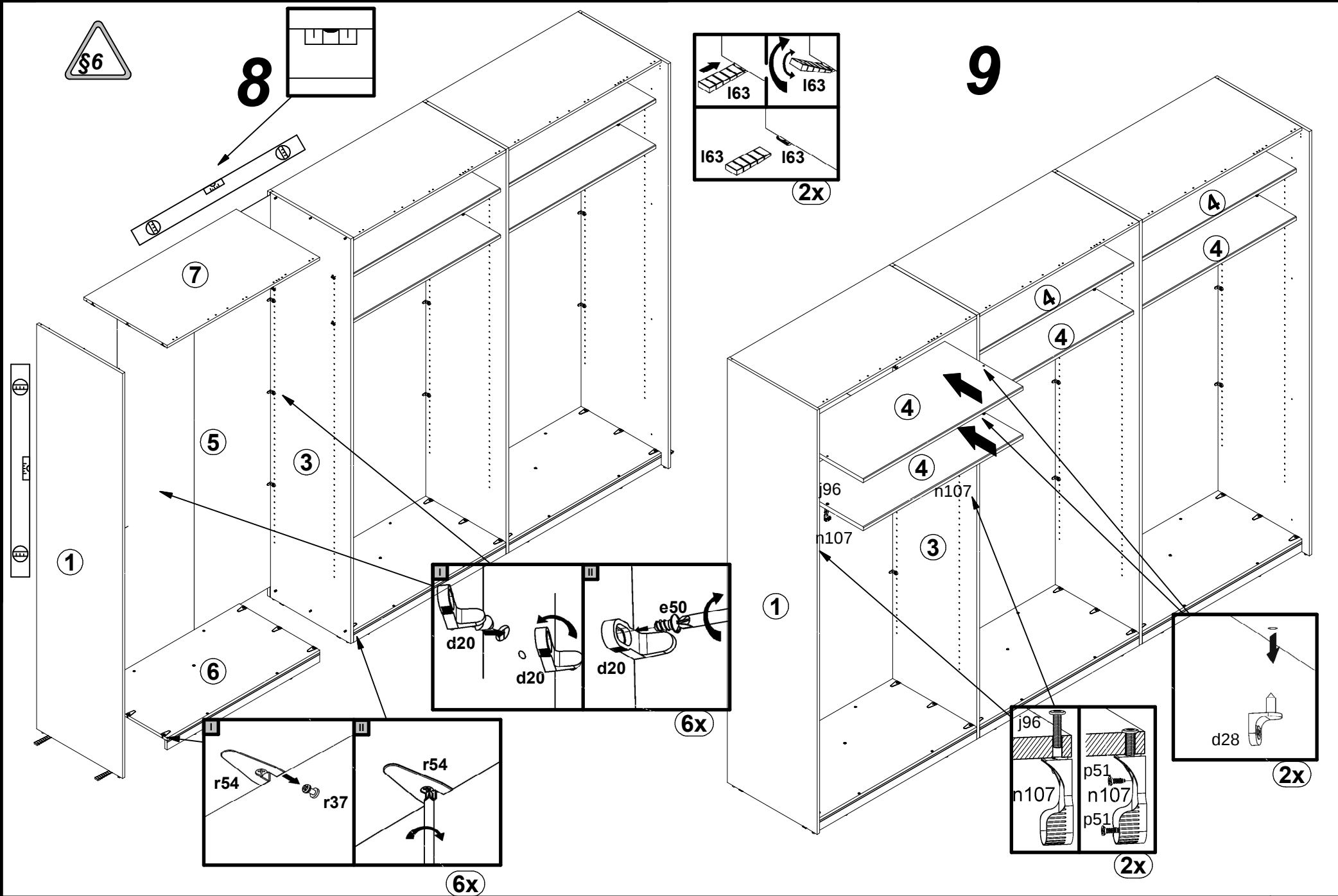
3

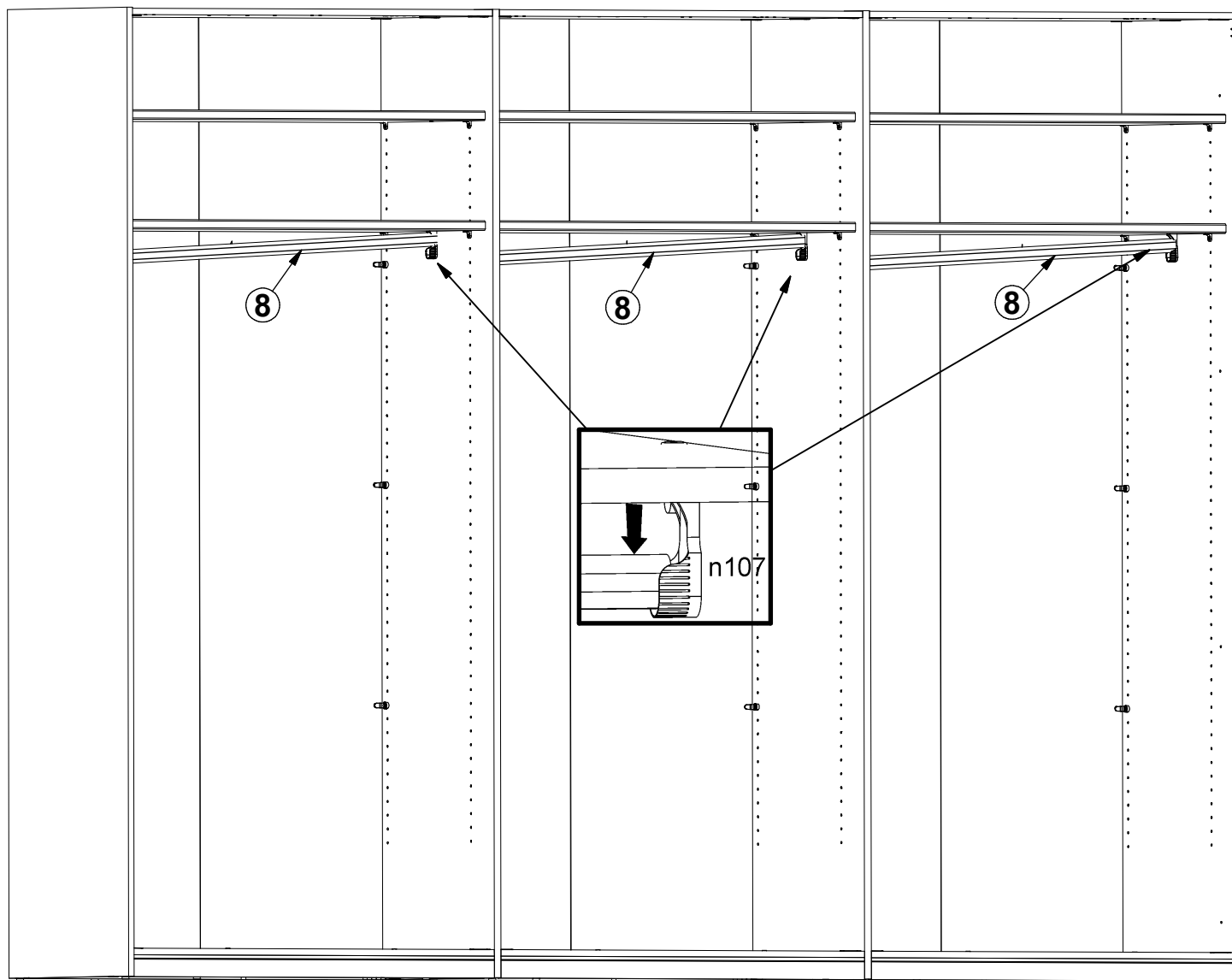
3x

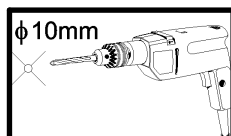
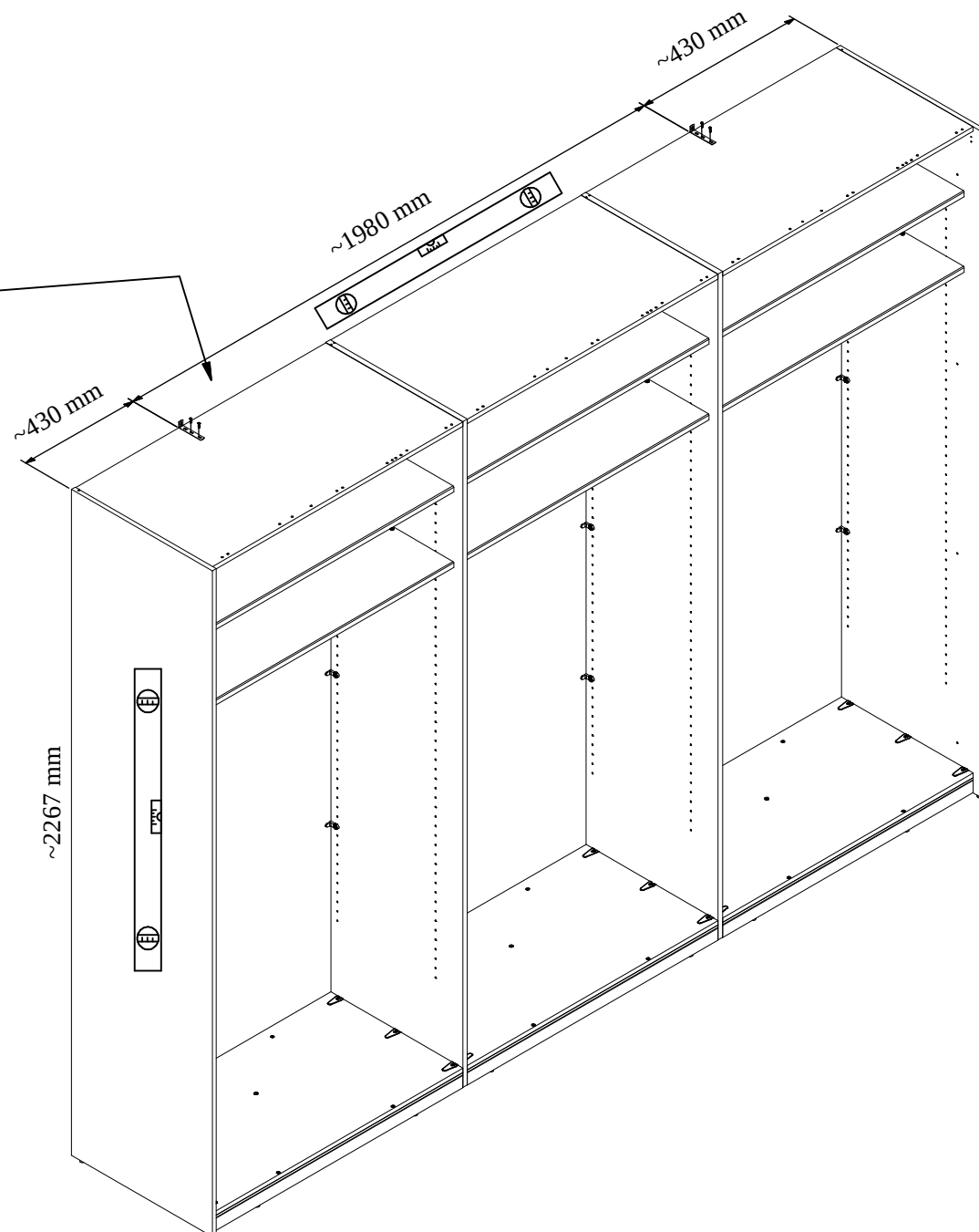
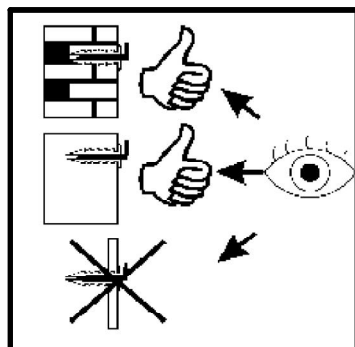
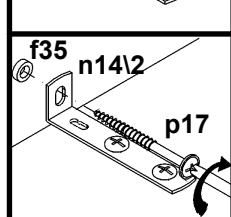
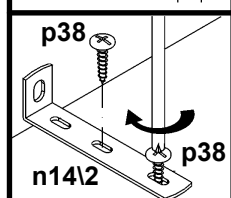
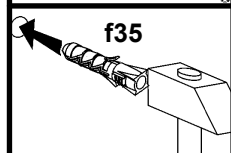


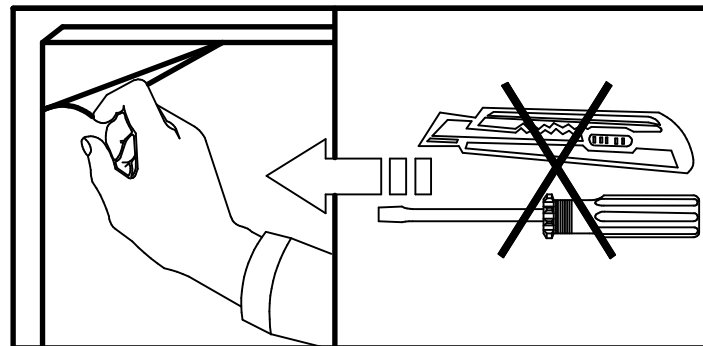
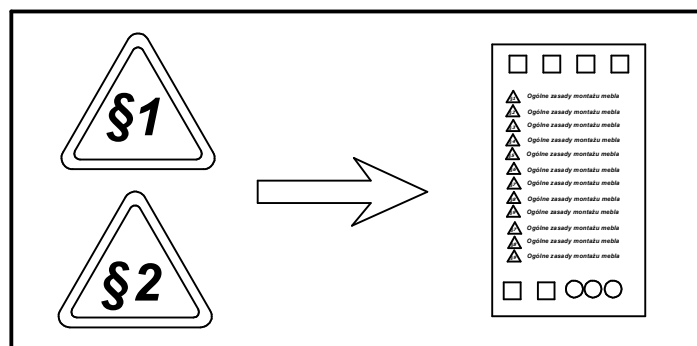
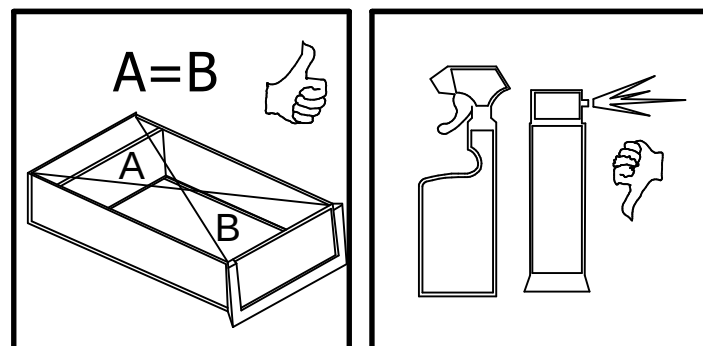
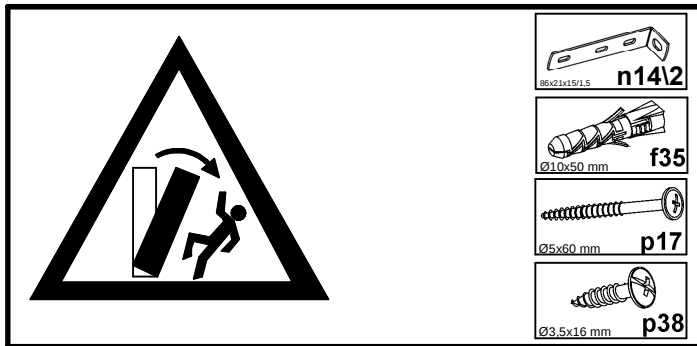
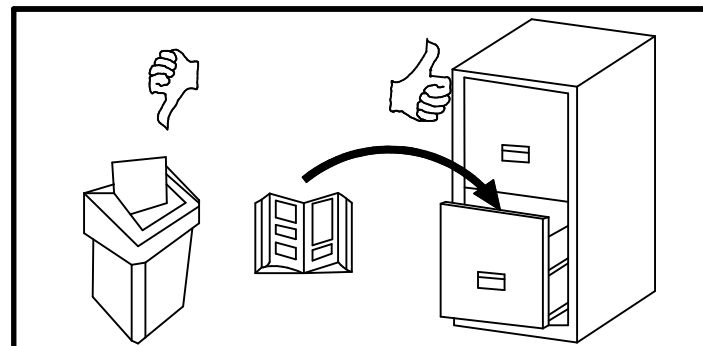
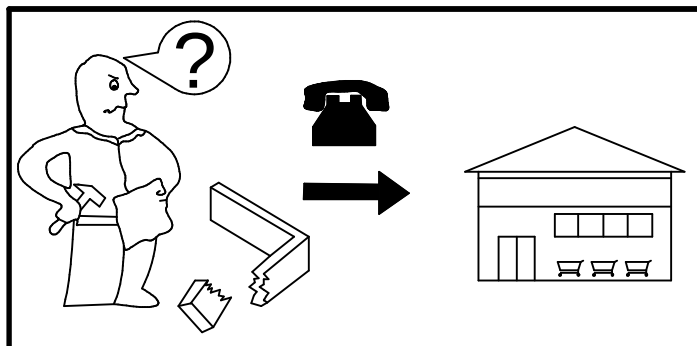
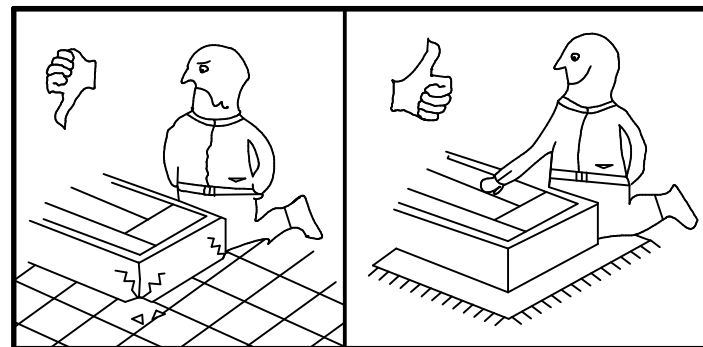
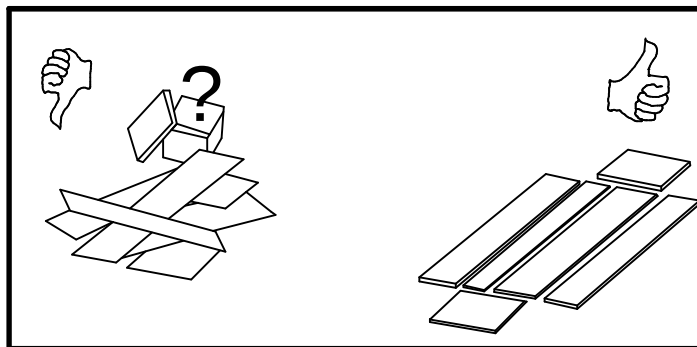


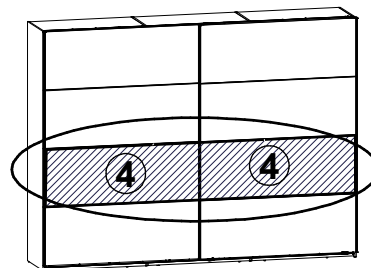
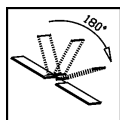
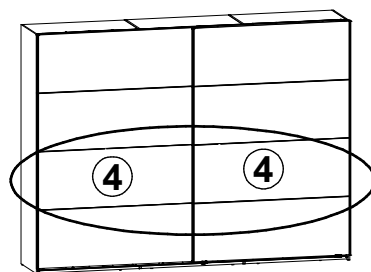




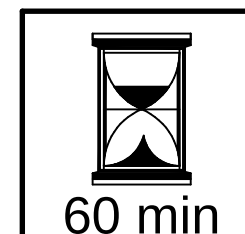
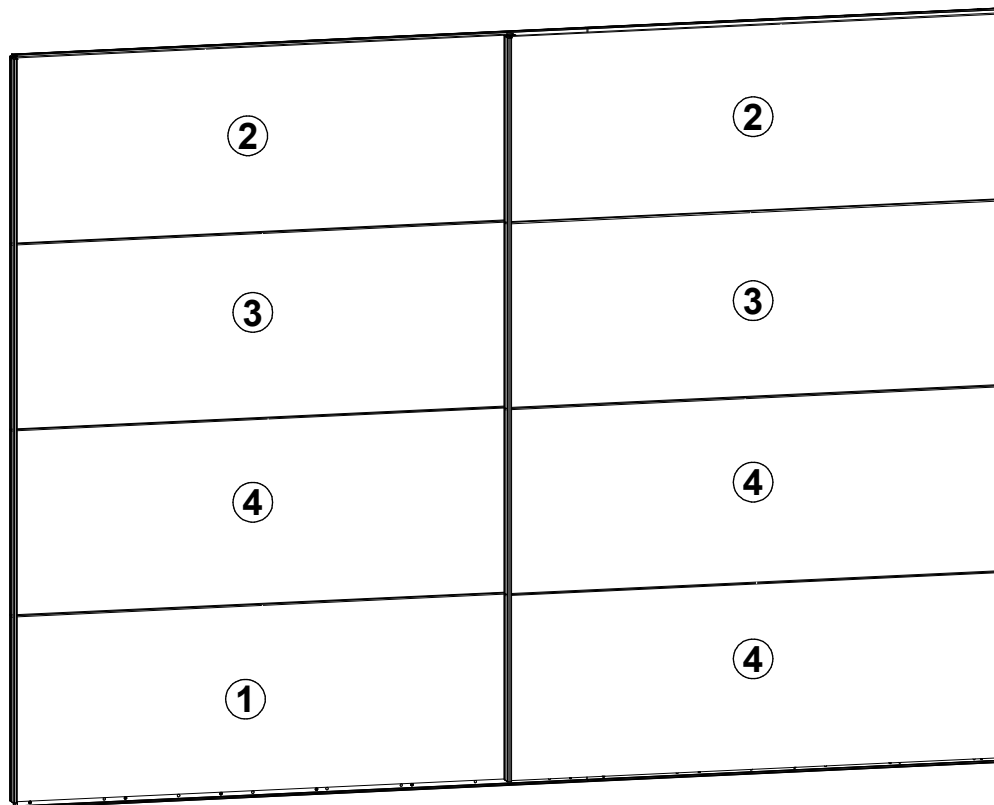
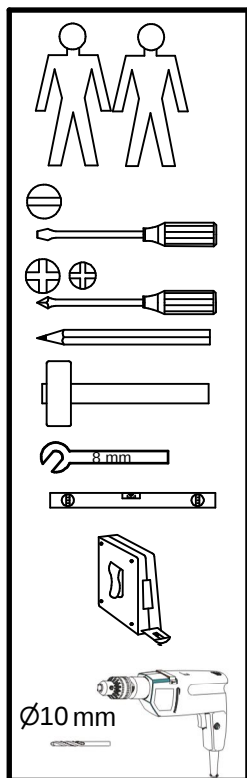
10

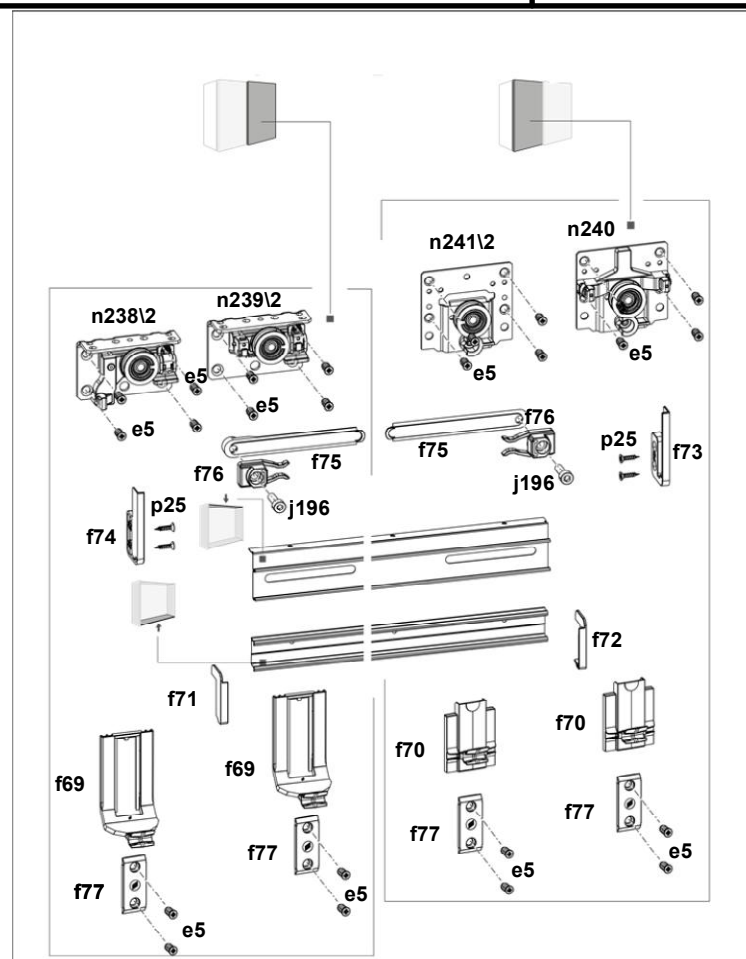
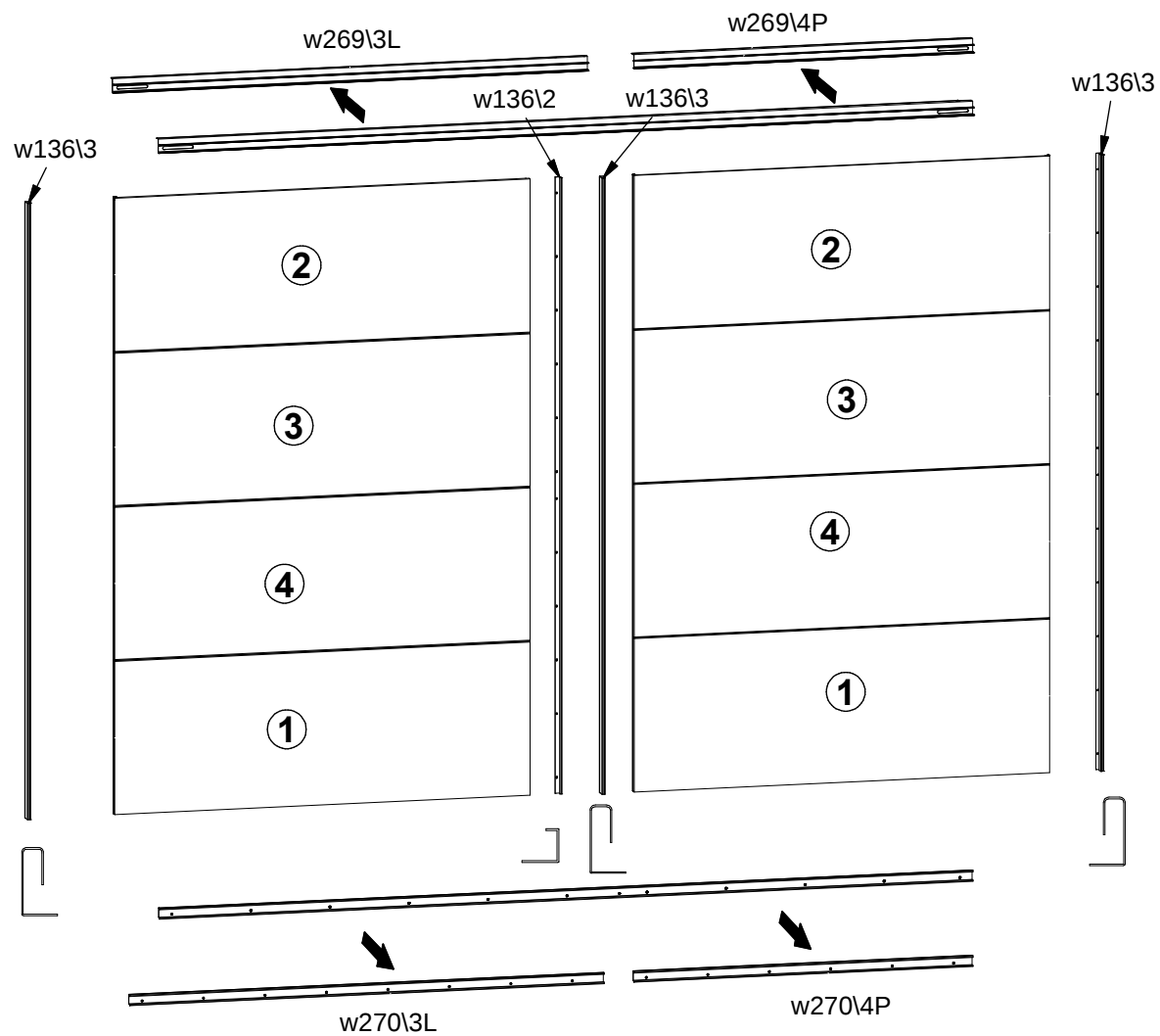
**11**





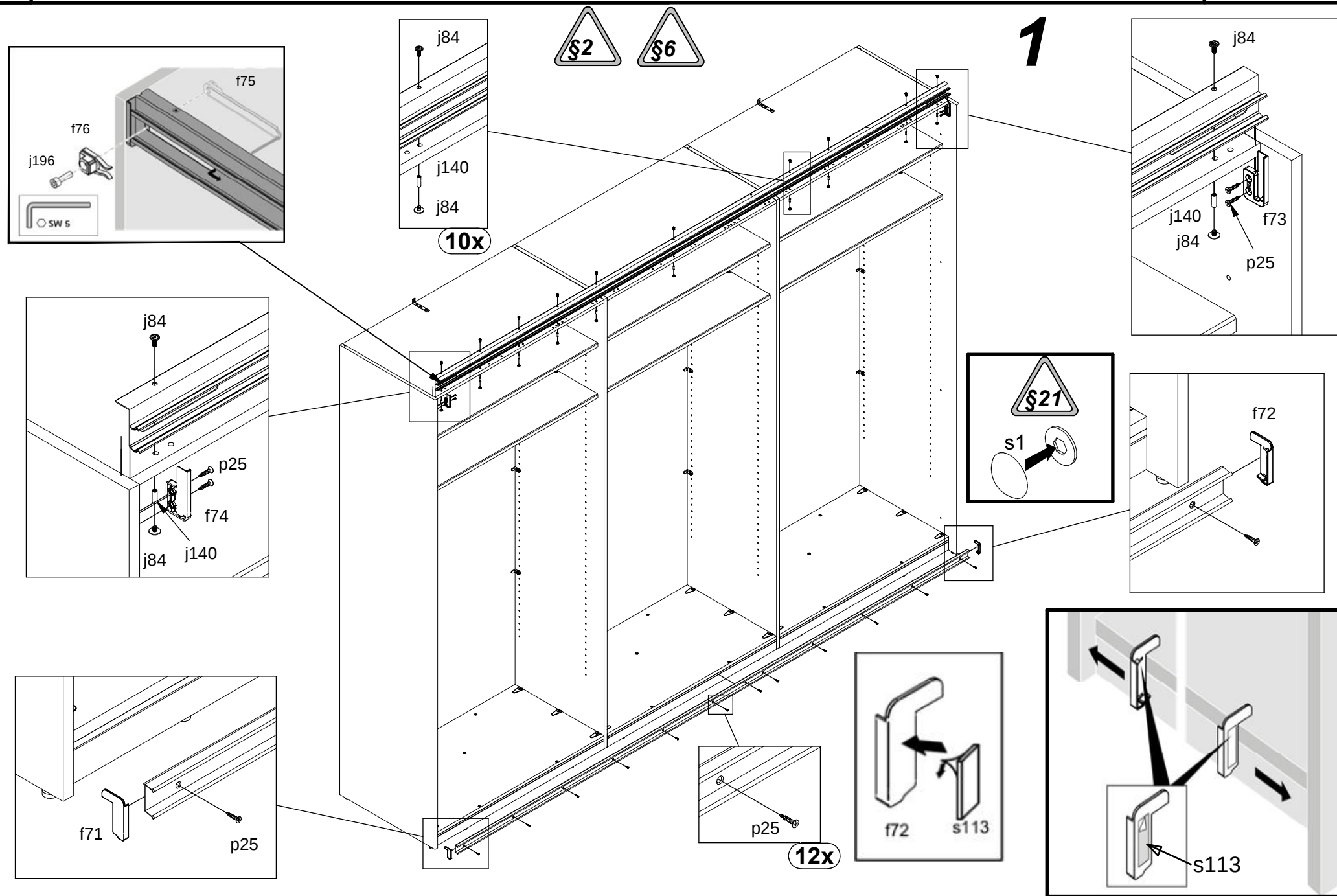
A	B	C1	C2	C3	D
1	F63-7013	1514	550	15	8
2	F63-7014	1514	550	15	8, 9
3	F63-7015	1514	550	15	9
4	F63-7016	1514	550	15	10
5	w136\2	2200	16		7
6	w136\3	2200	37		7
7	w269\3L	2731	51		7
8	w269\4P	1237	51		7
9	w270\3L	1545	32		7
10	w270\4P	1235	32		7

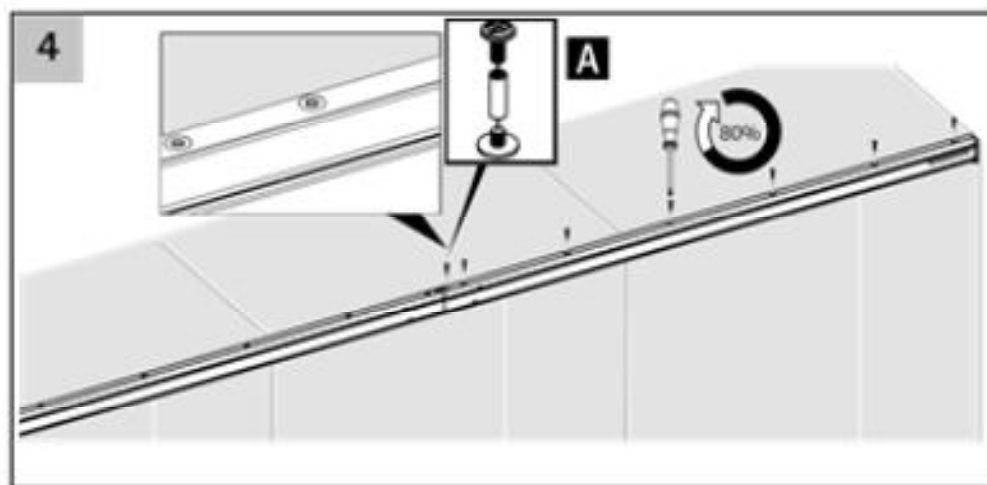
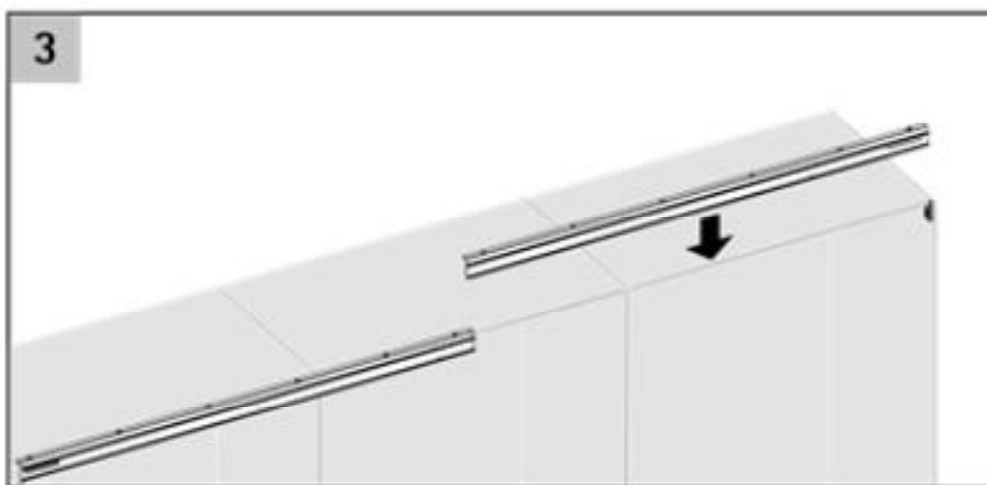
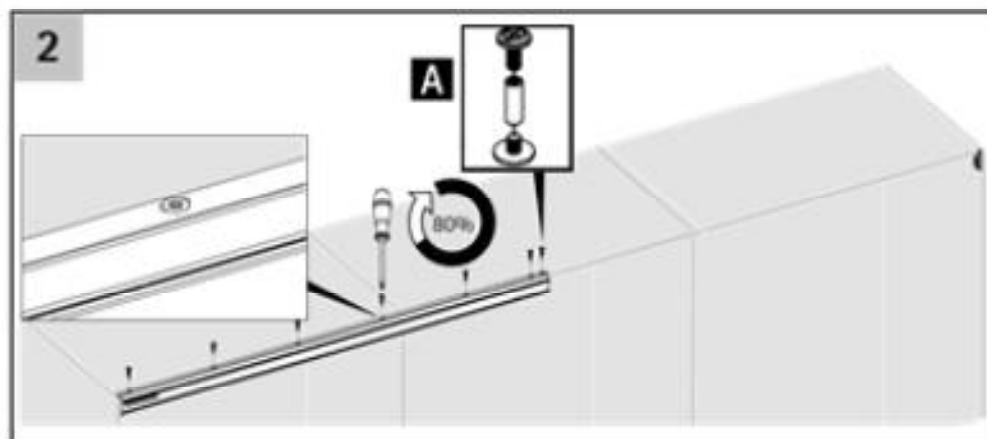
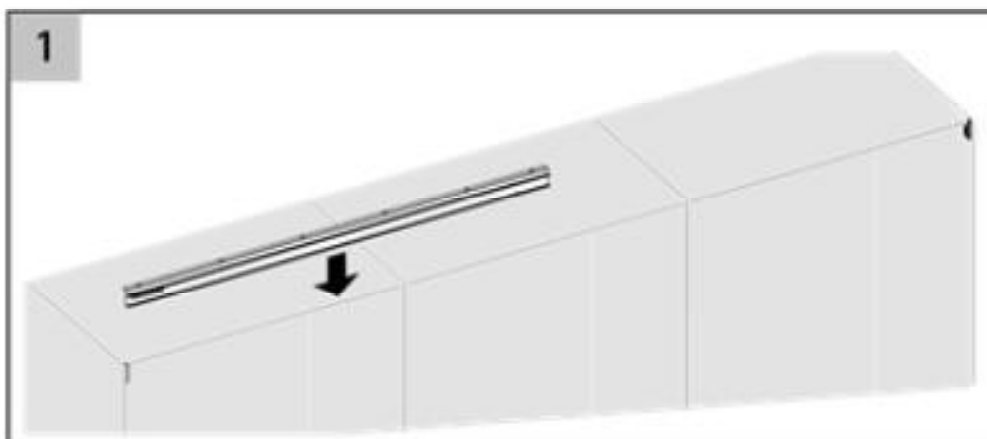
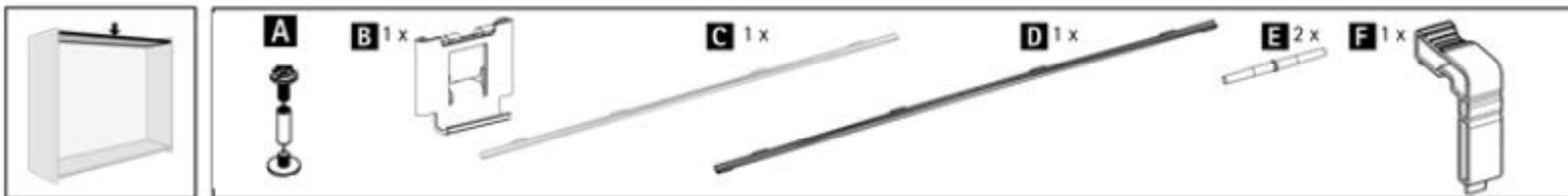


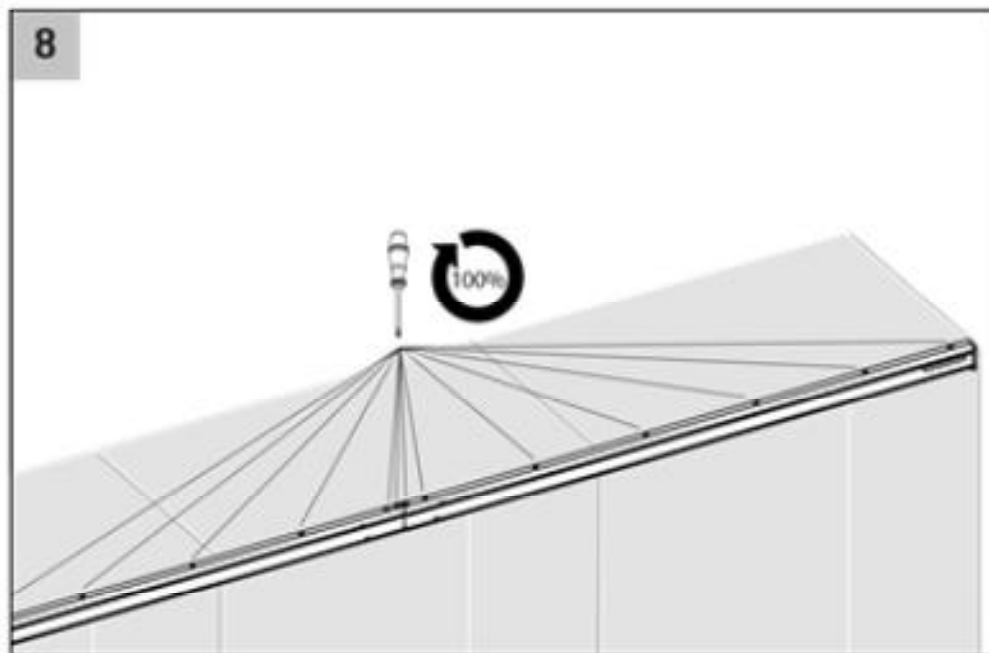
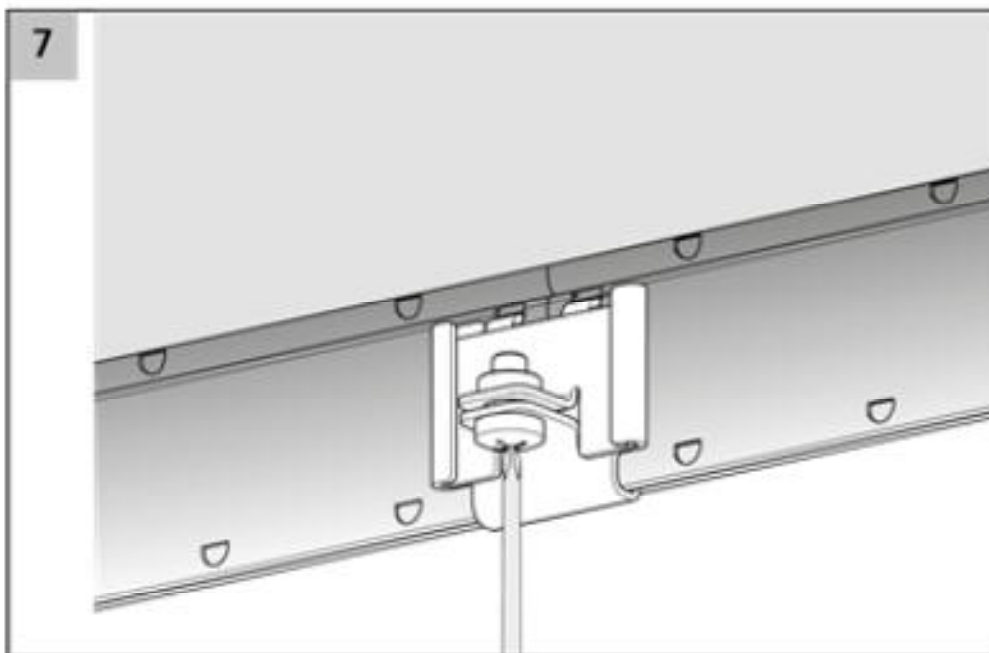
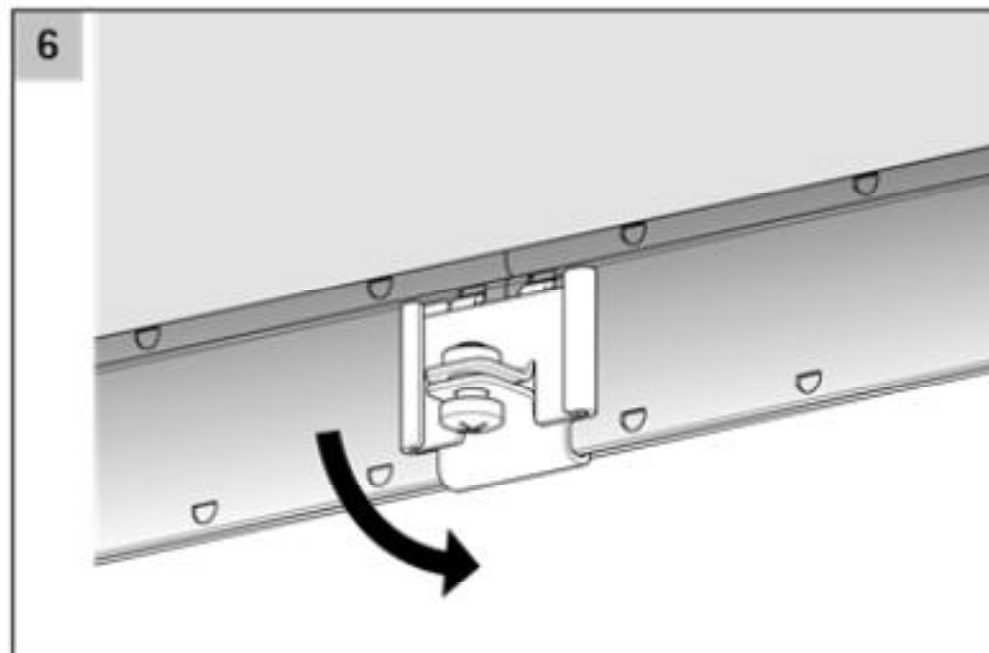
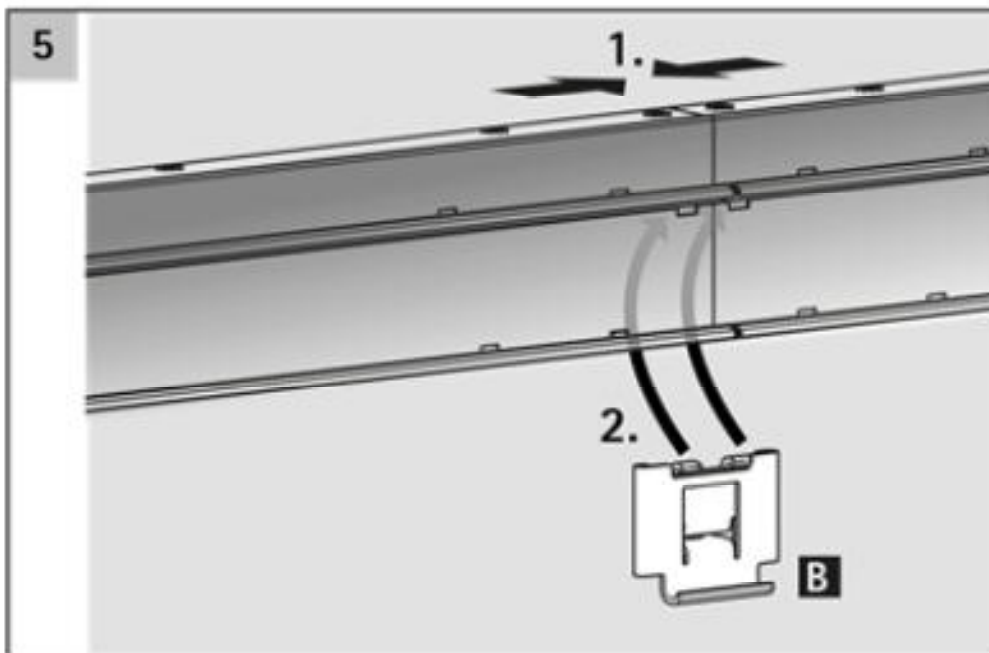


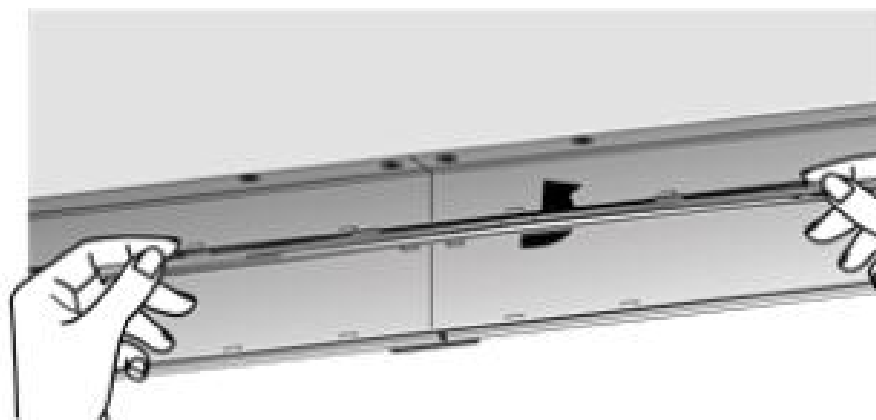
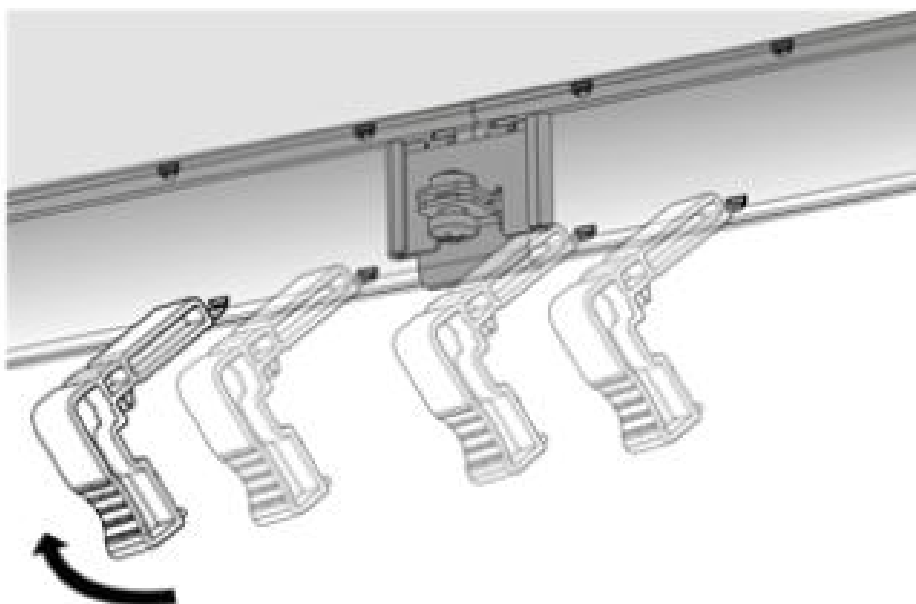
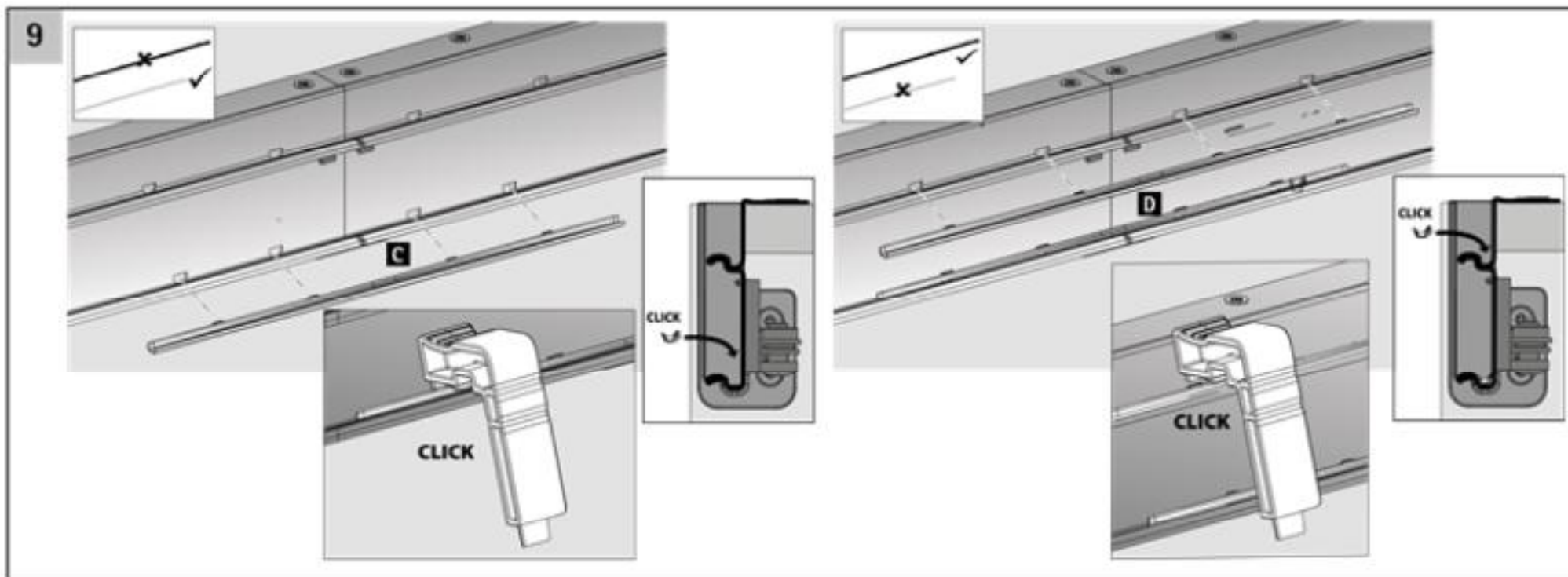
20x M4x5 mm j84	10x j140	192 Ø3.5x12mm p140	2x s113
1x 5 mm z17	3x w180\1	24x Ø6.3x13 mm e5	3x sp-2200-12
16x Ø3.5x16 mm p25	6x n218	3x Ø12x4 mm s41	12x s1
18x n180			

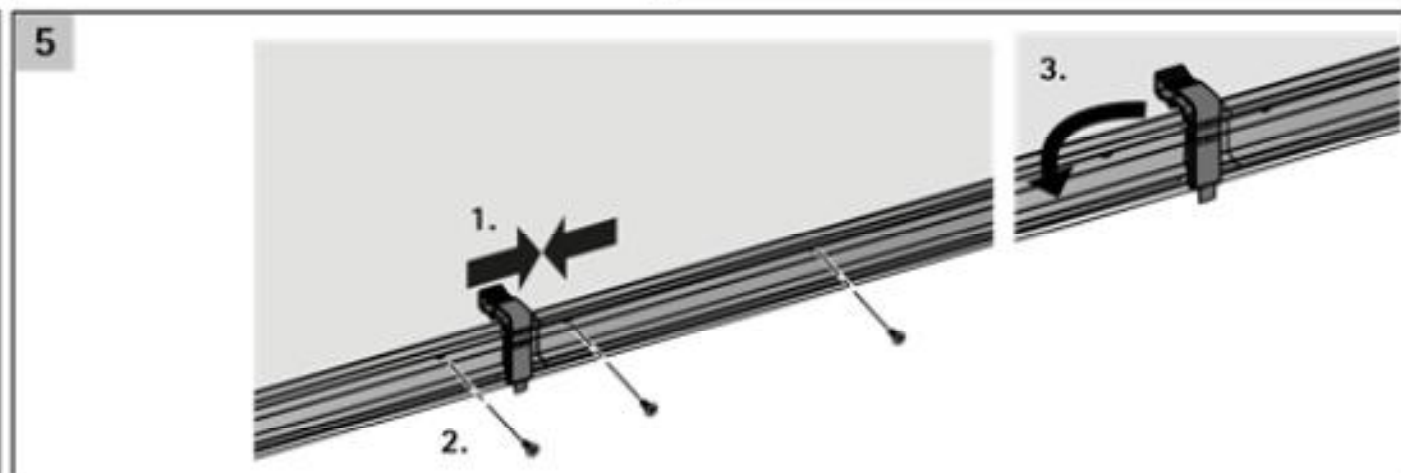
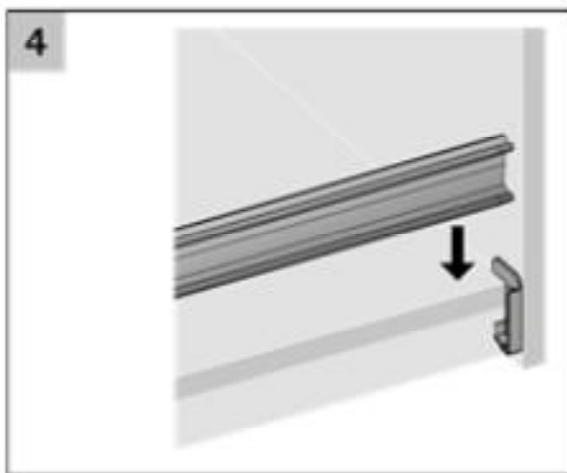
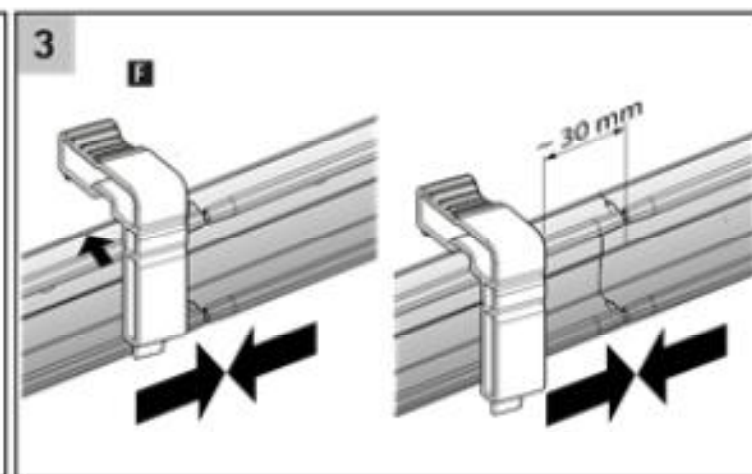
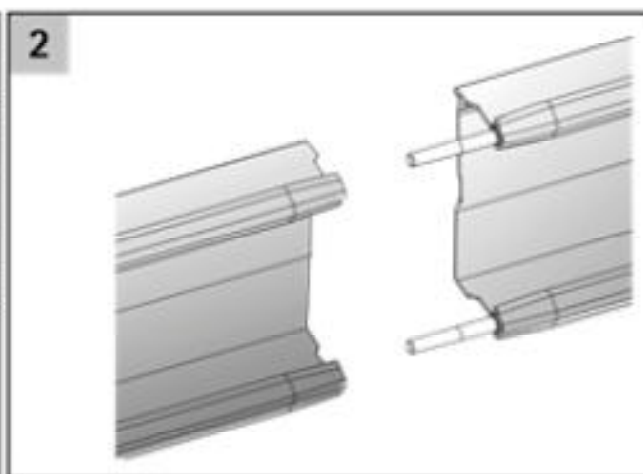
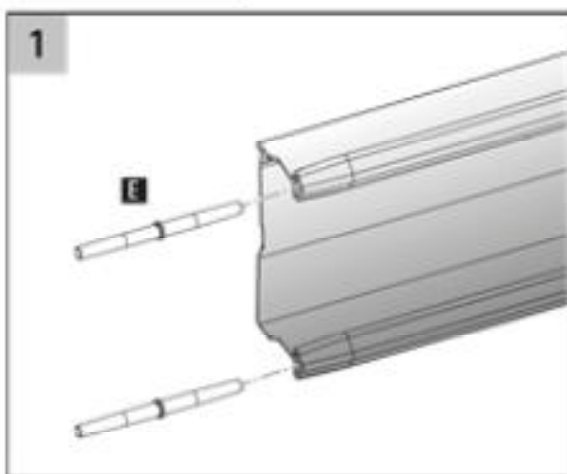




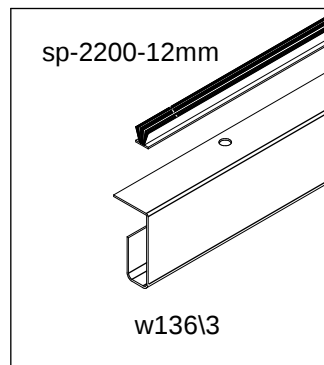








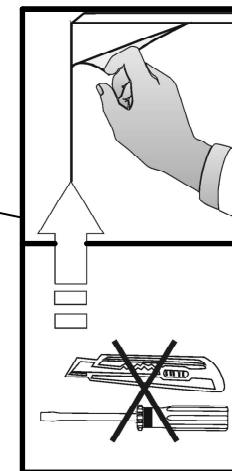
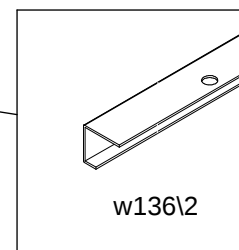
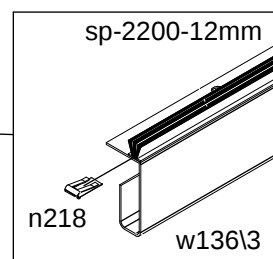
2

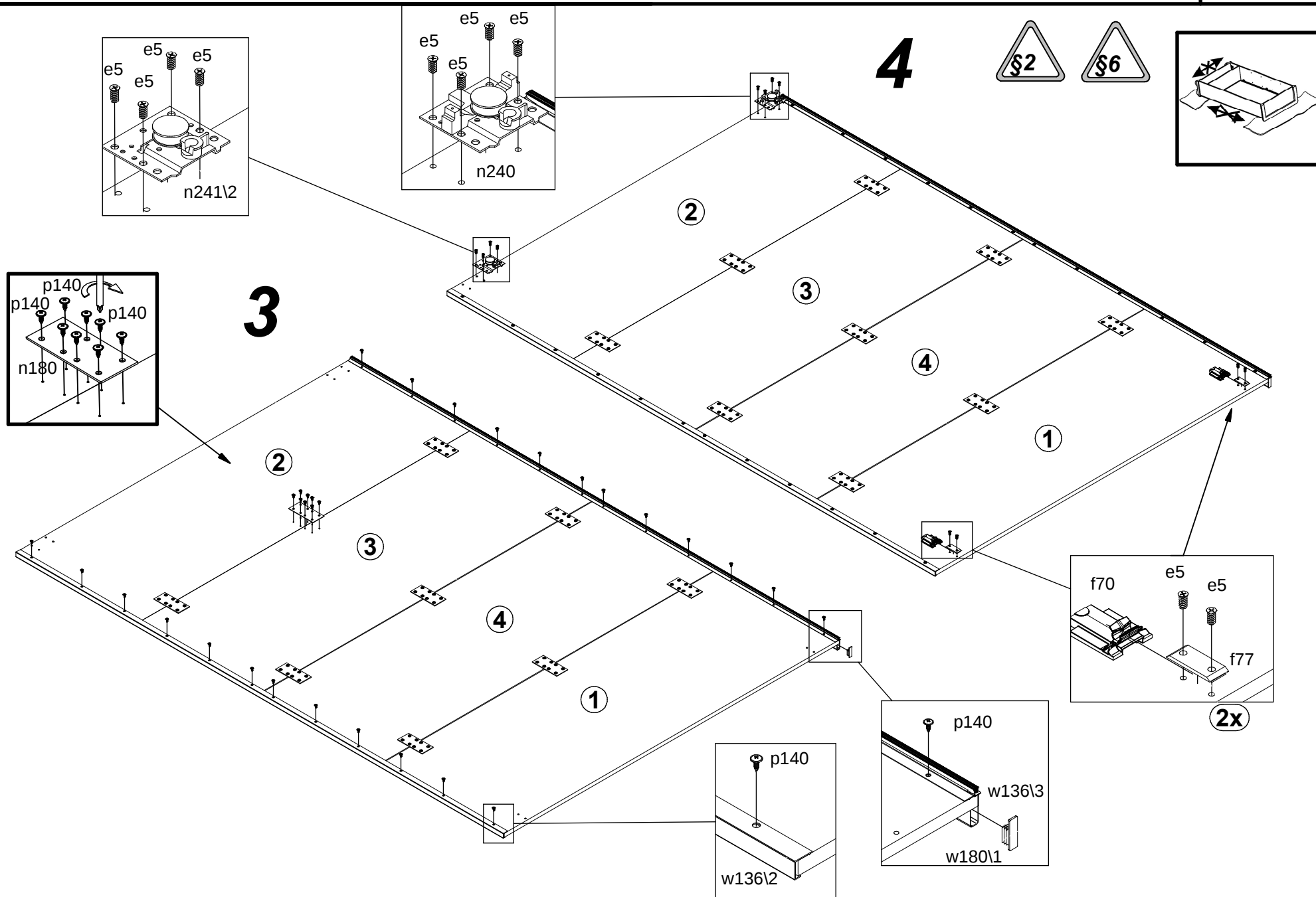


3x



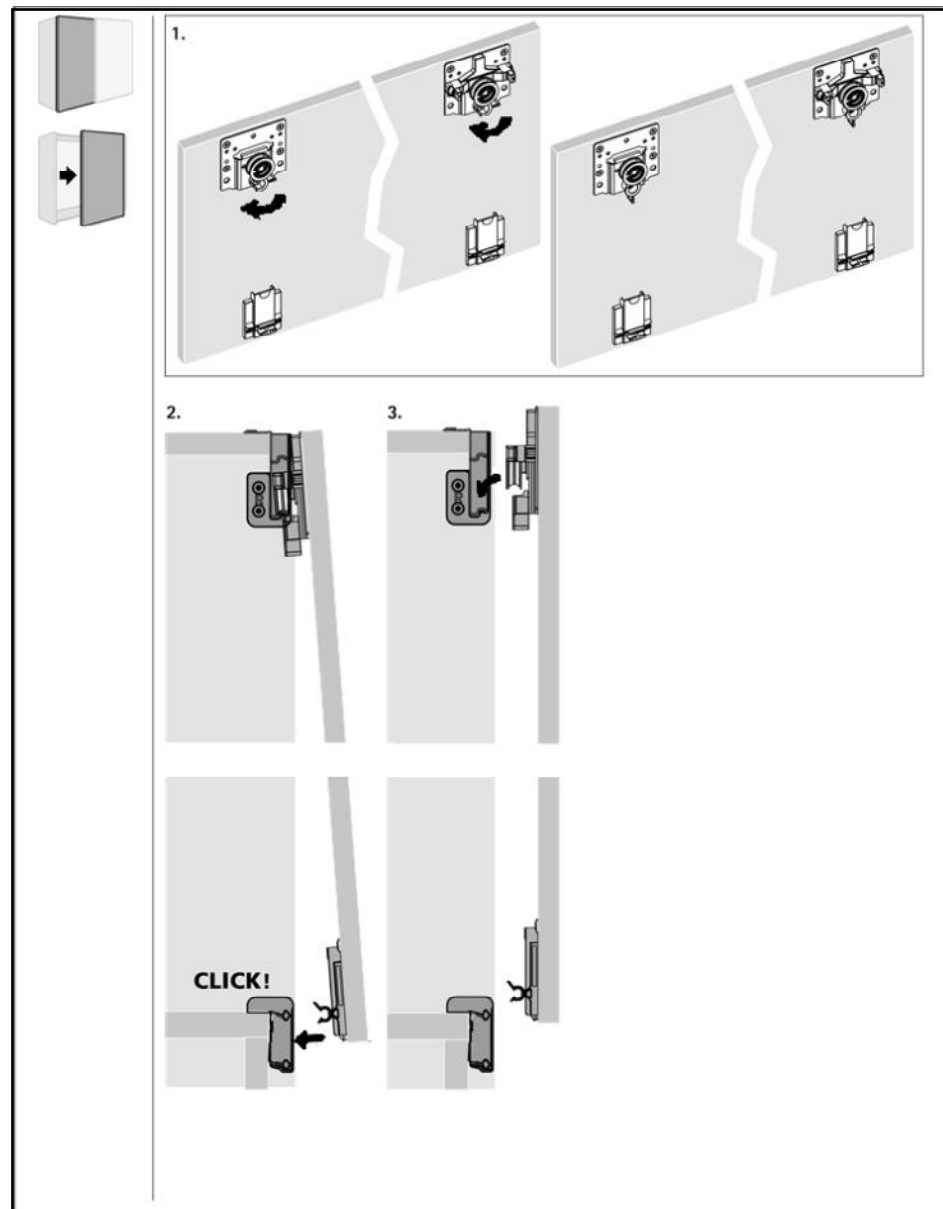
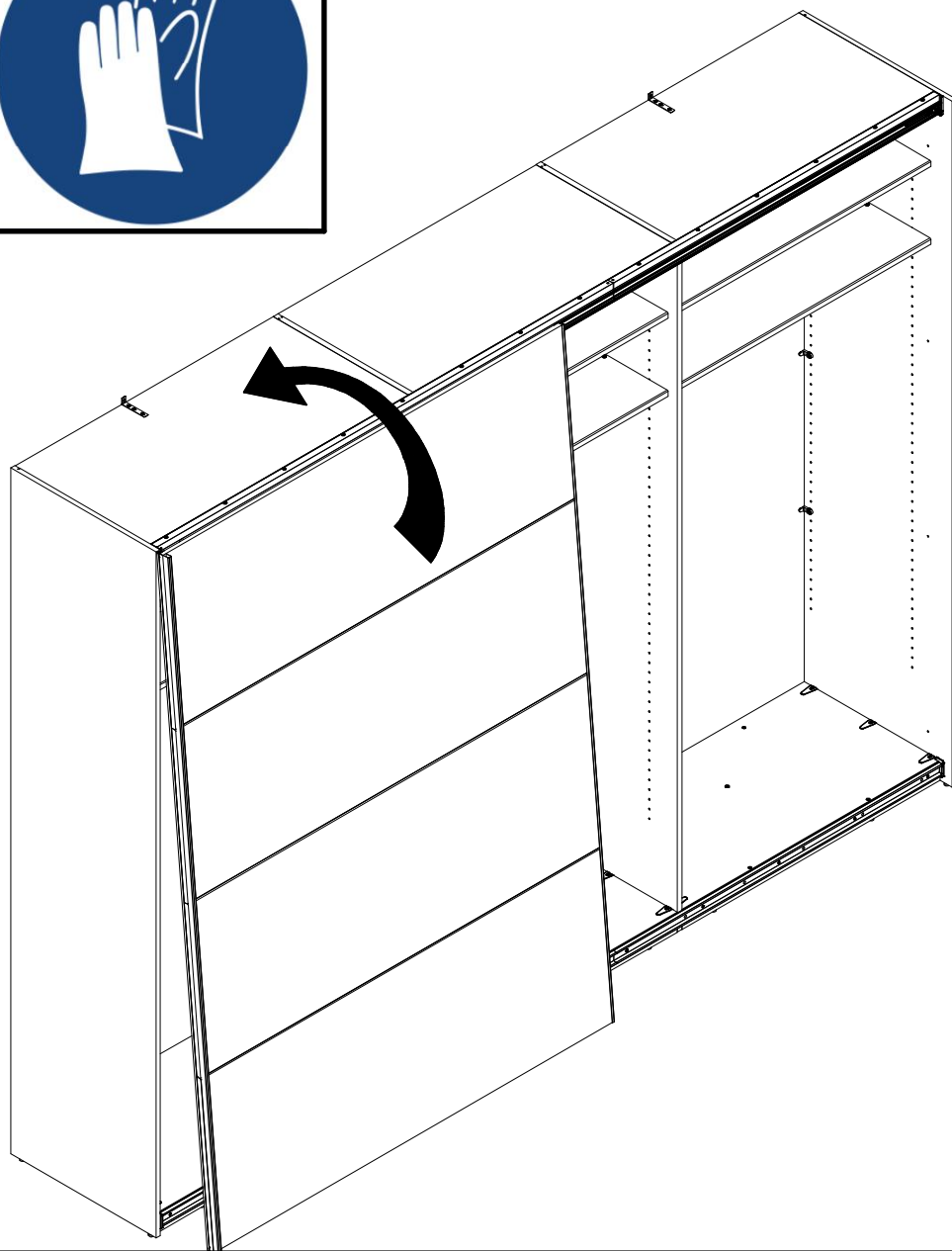
3x

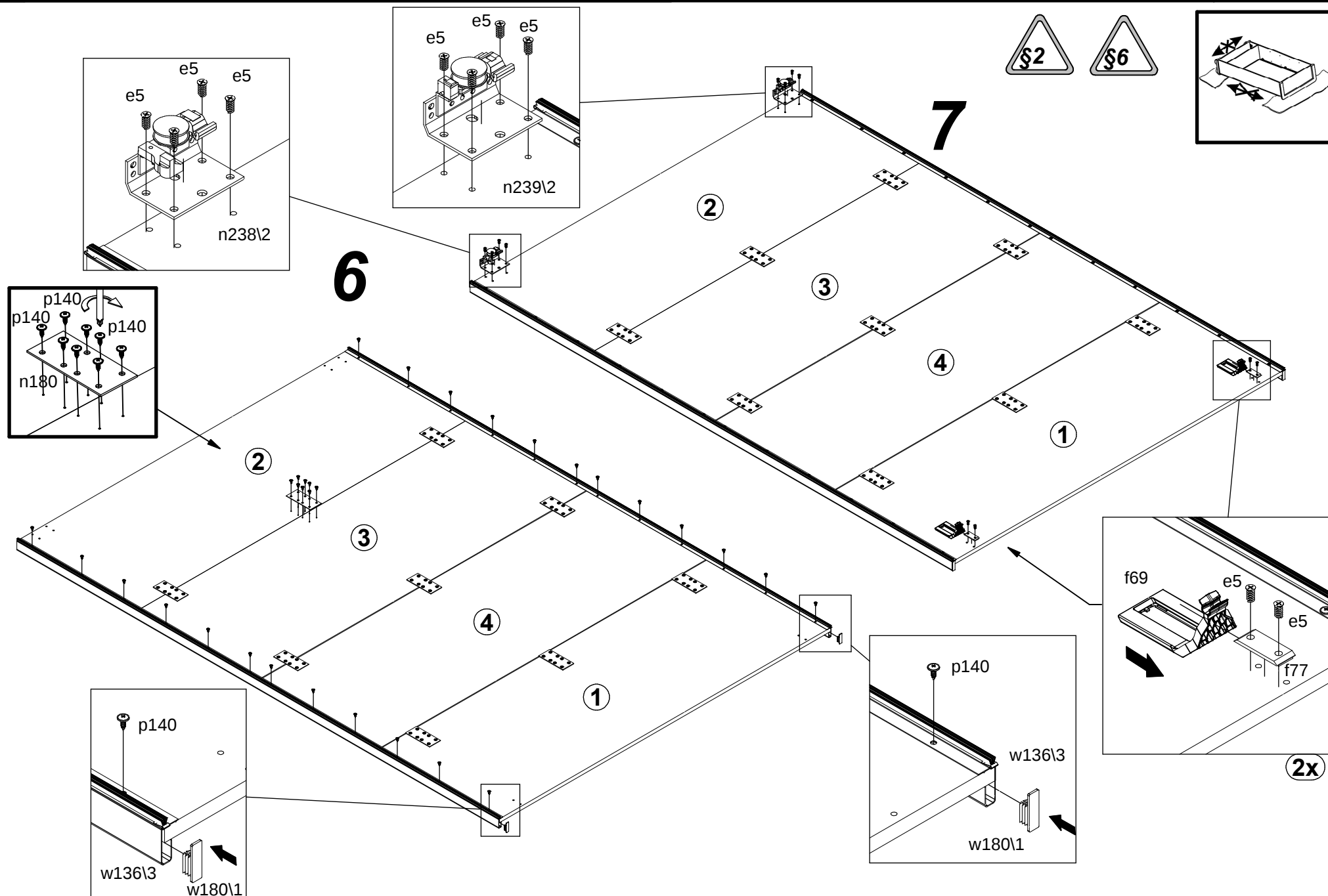




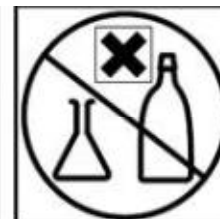
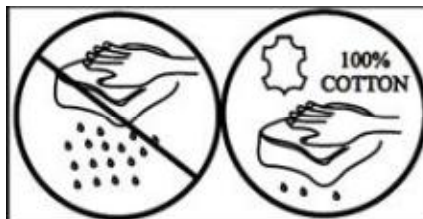
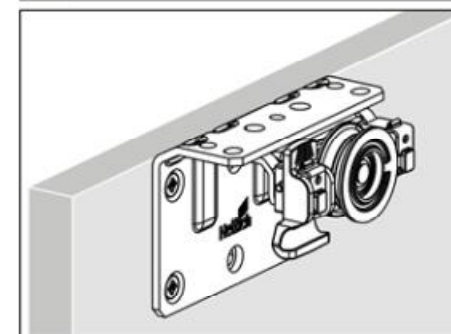
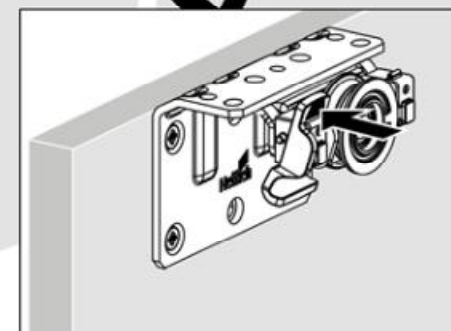
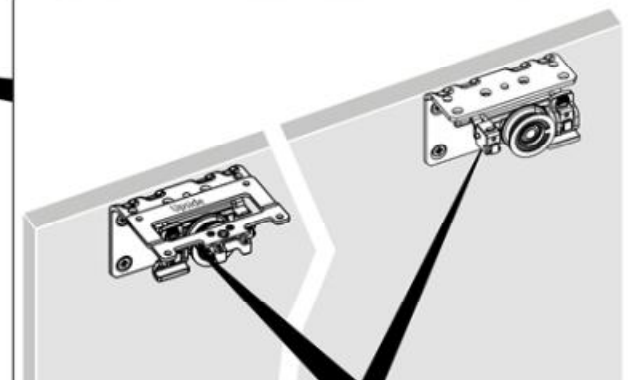
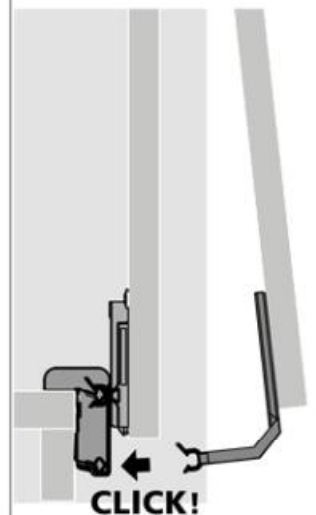
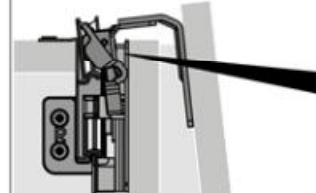
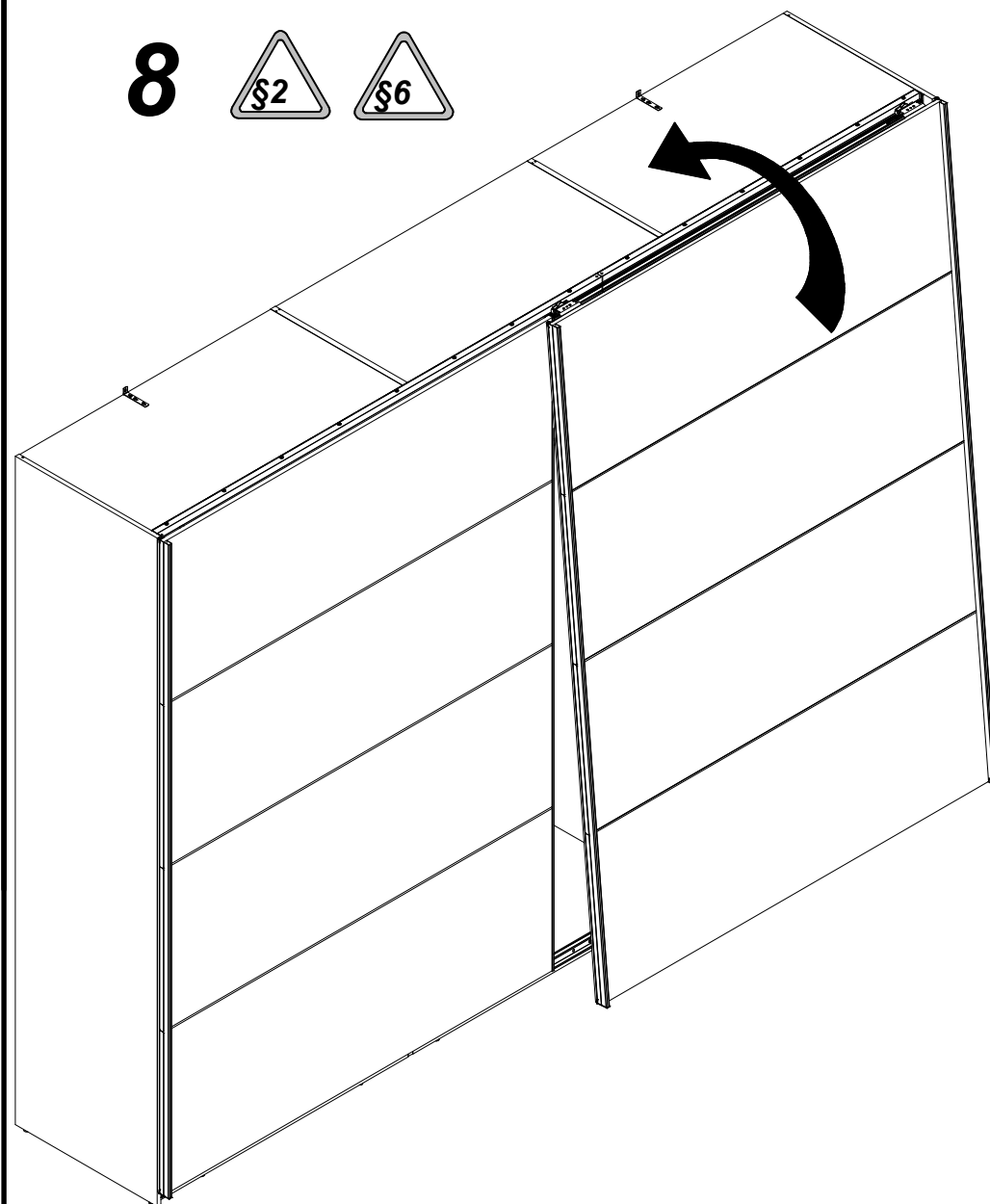


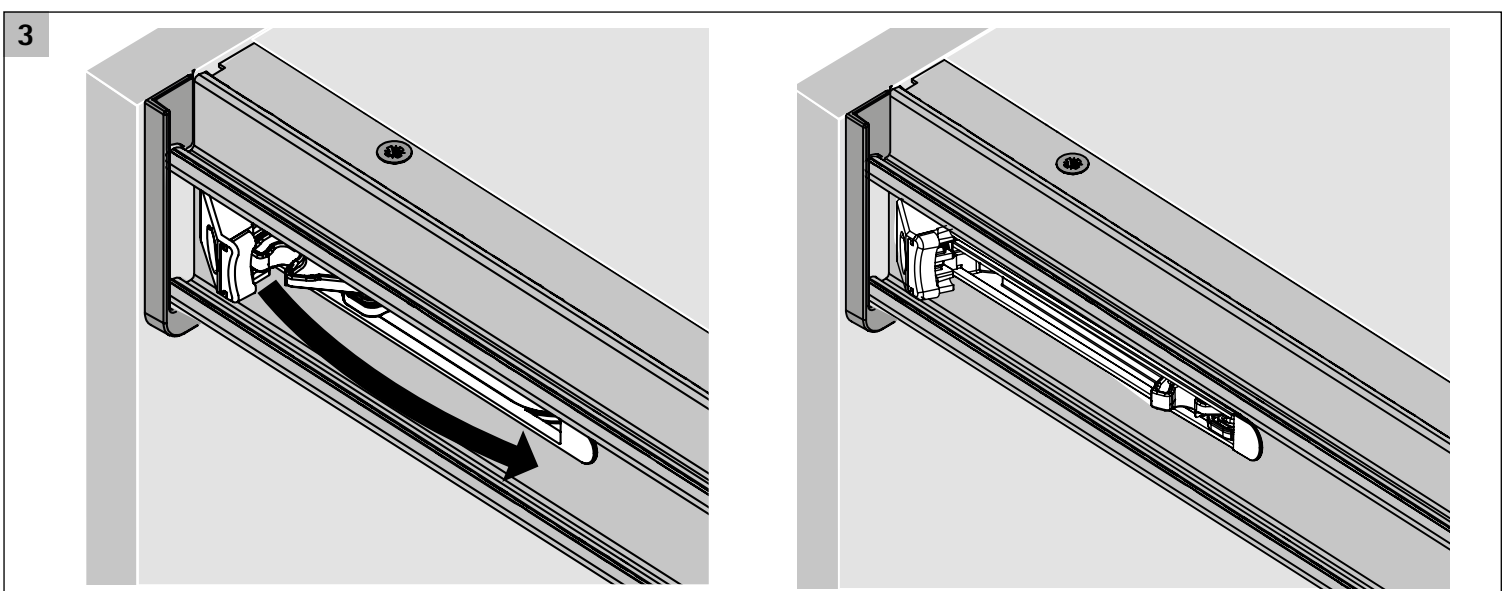
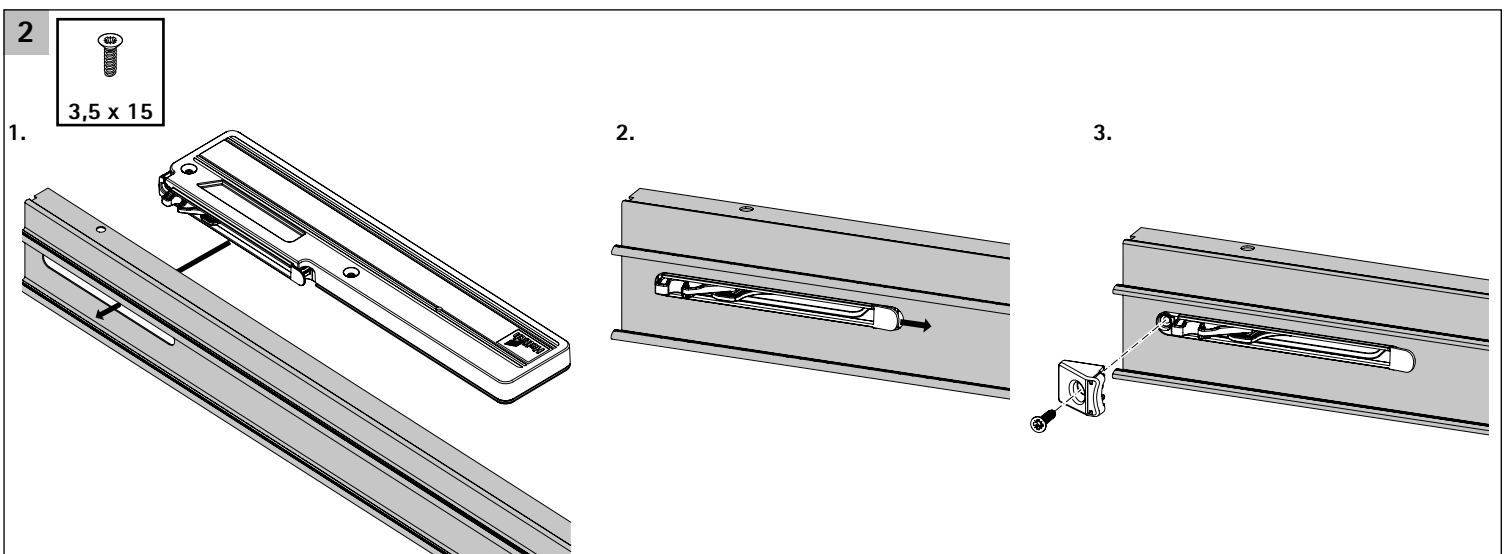
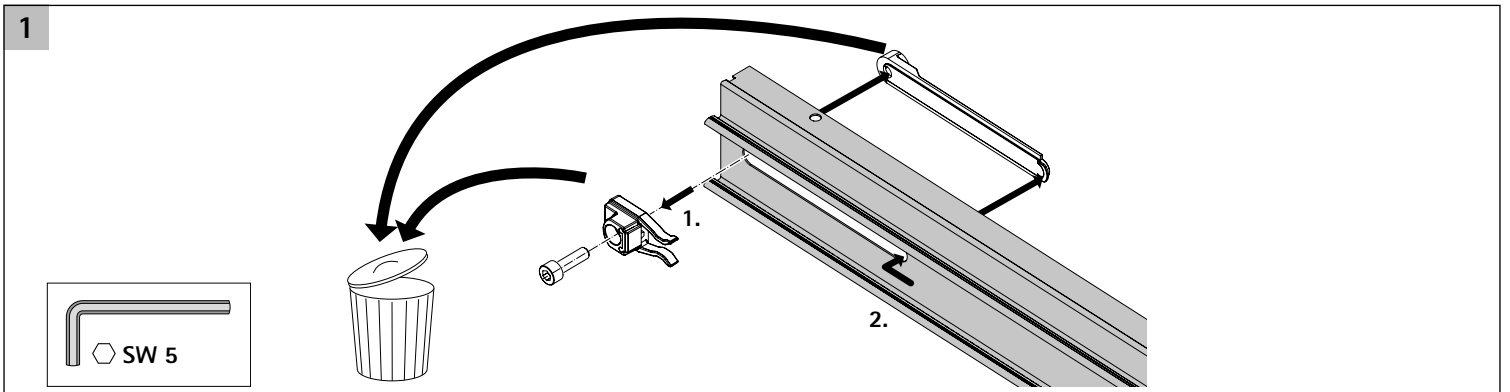
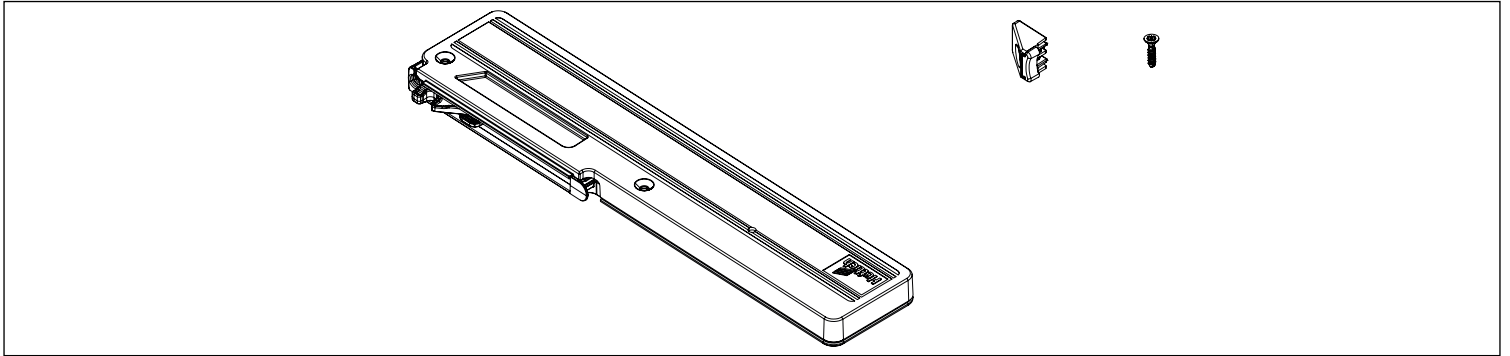
5

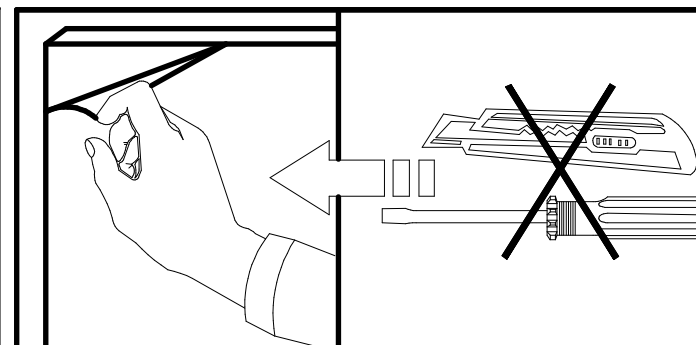
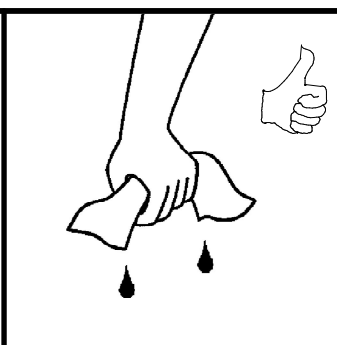
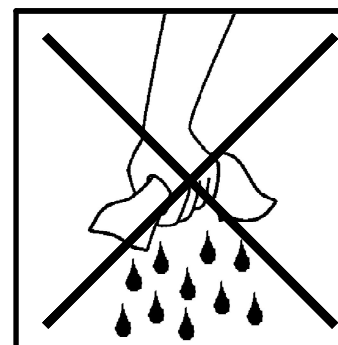
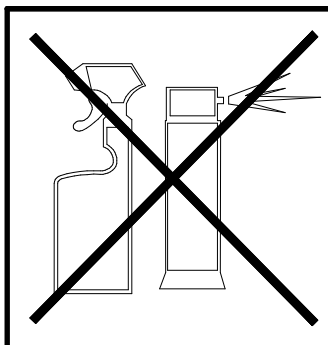
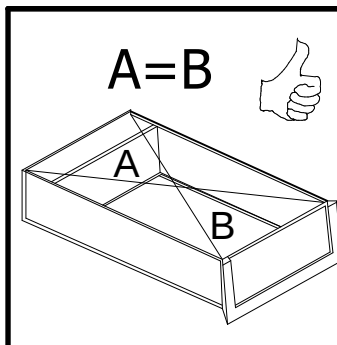
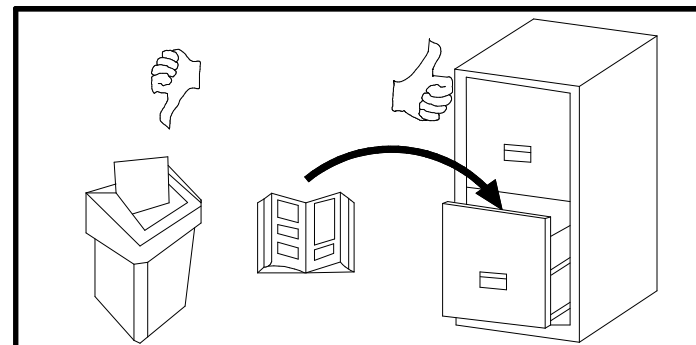
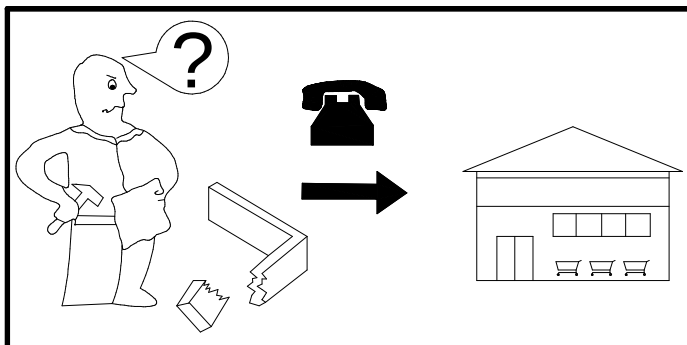
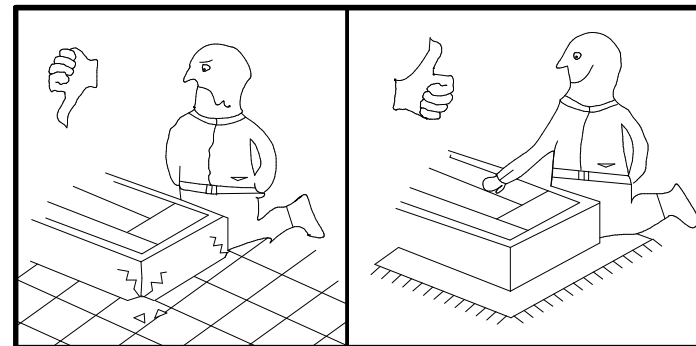
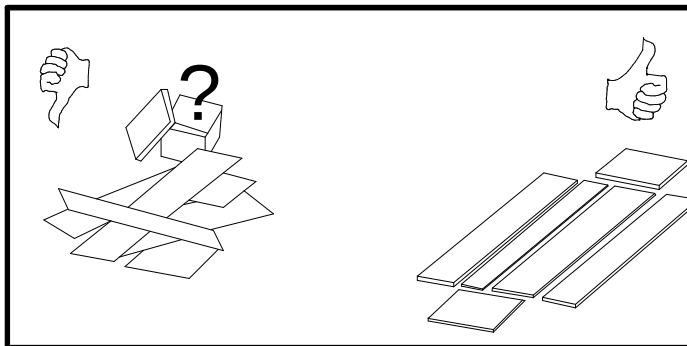


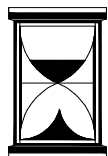
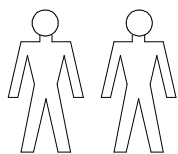


8

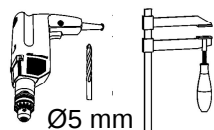
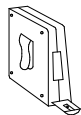
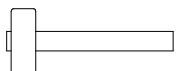
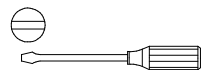




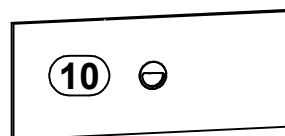
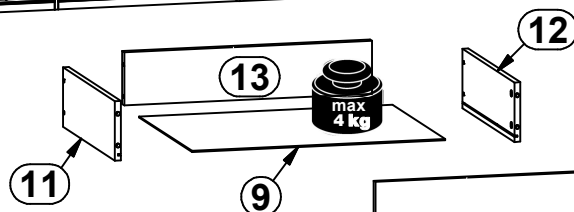
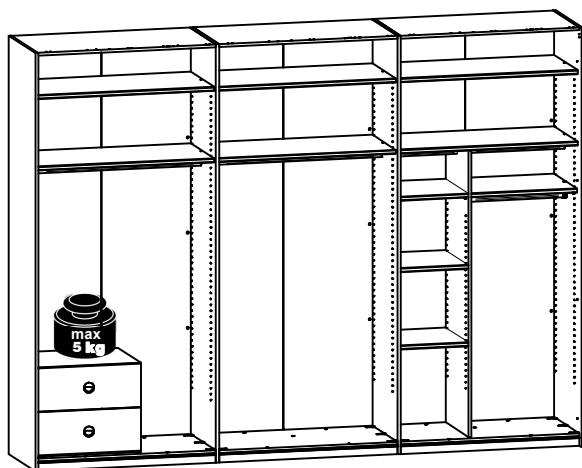
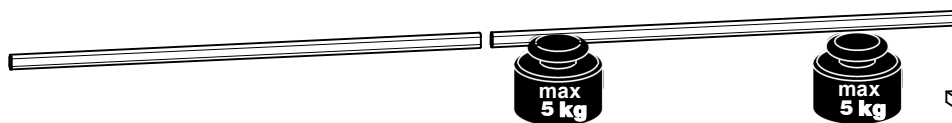




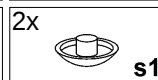
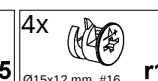
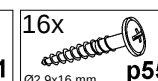
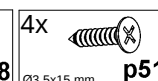
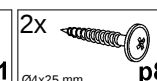
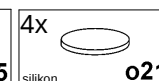
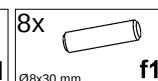
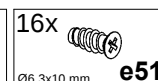
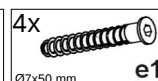
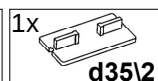
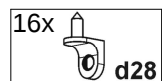
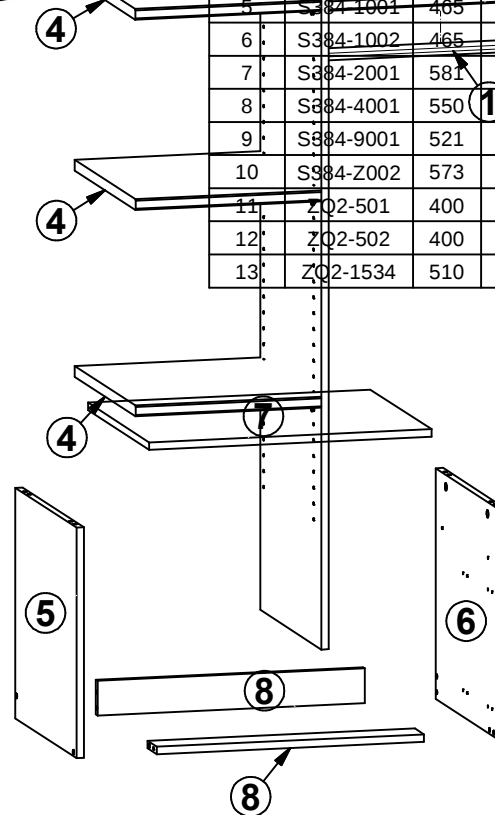
60 min

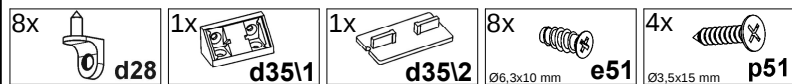
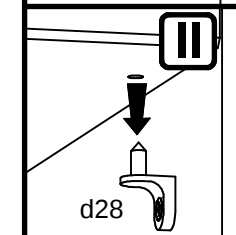
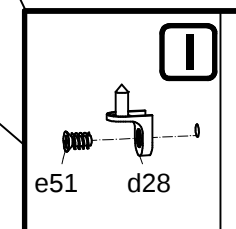
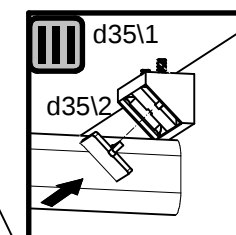
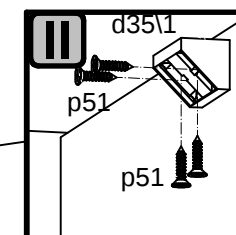
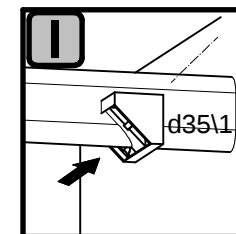
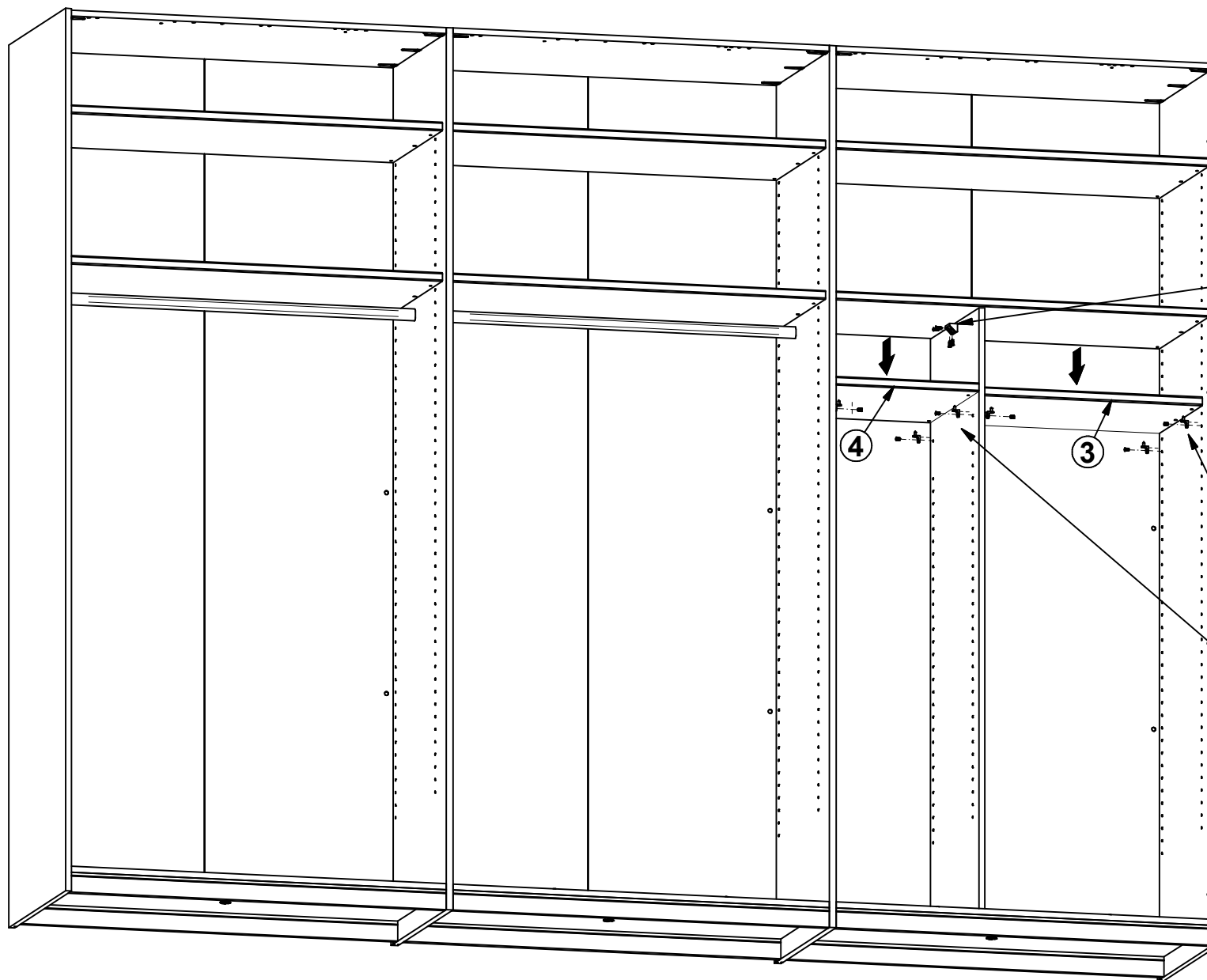


Ø5 mm

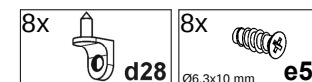
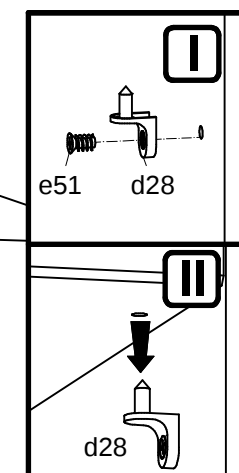
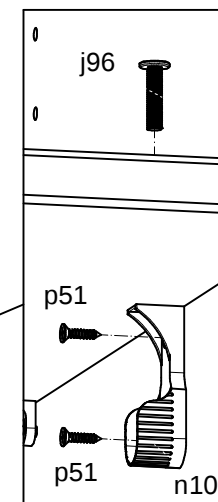
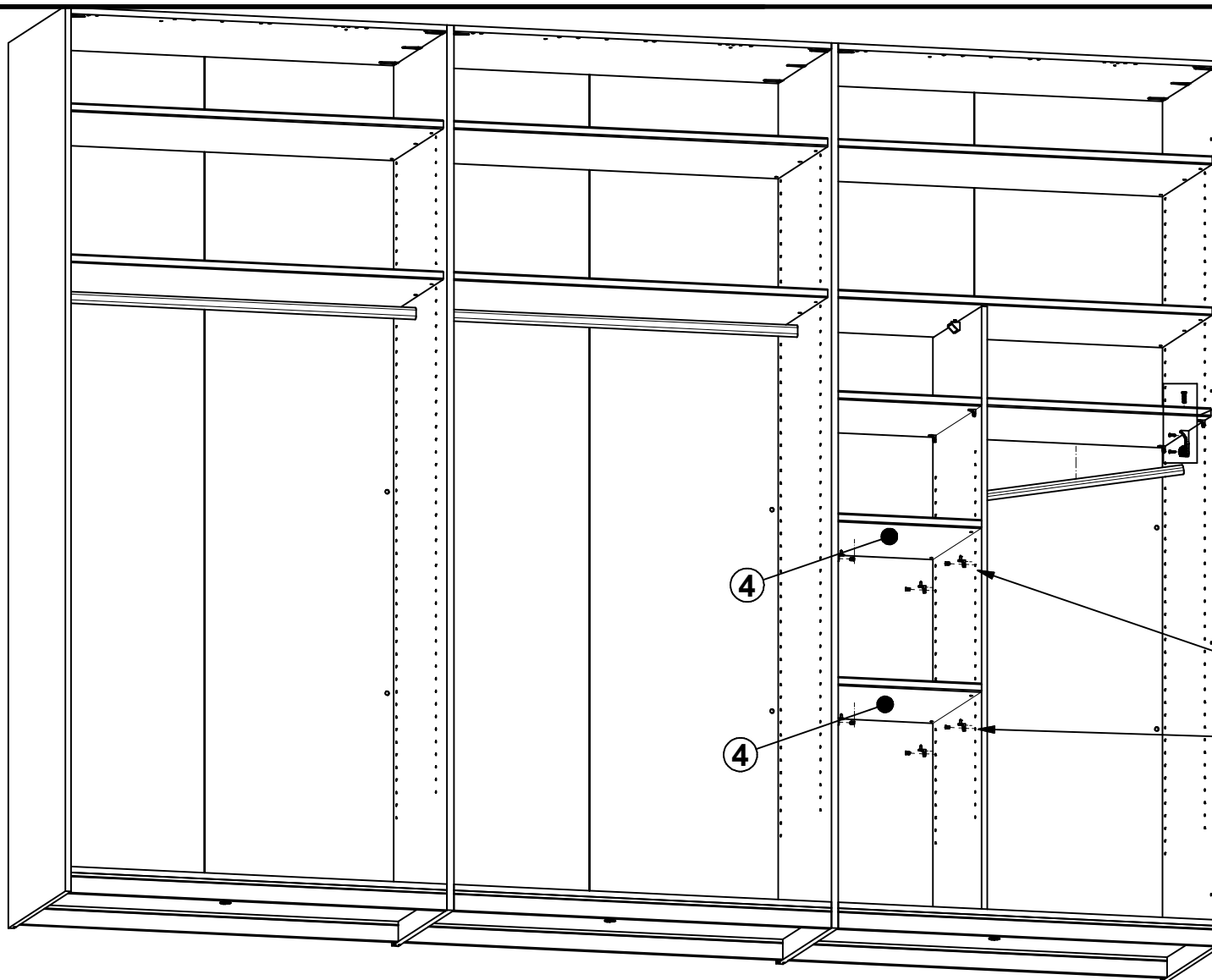


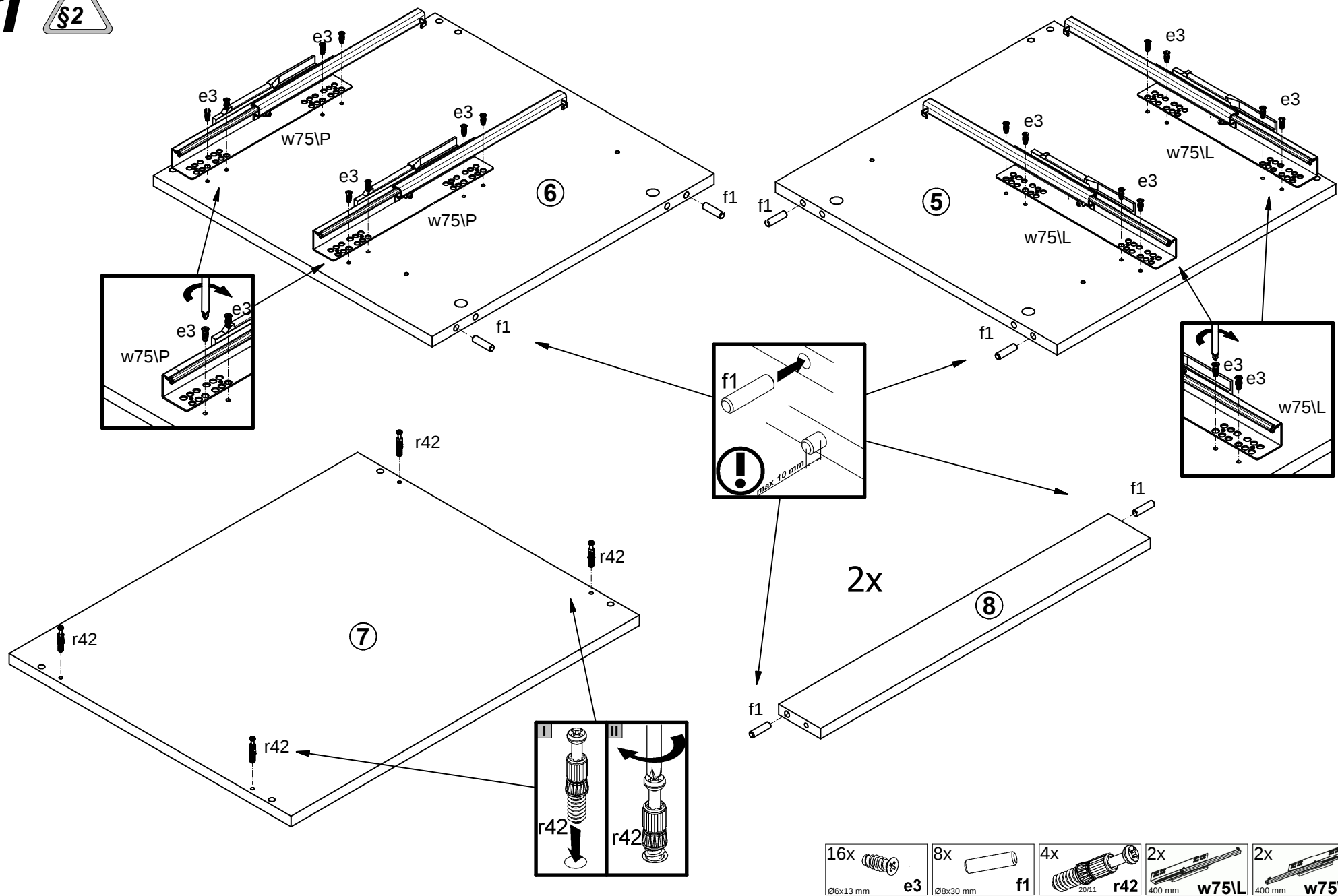
A	B	C1	C2	C3	D
1	dr-565	565	30	15	1/2
2	F59-1016	1540	470	15	2/2
3	F59-3015	581	469	22	2/2
4	F59-3019	383	369	22	2/2
5	S384-1001	465	470	15	1/2
6	S384-1002	465	470	15	1/2
7	S384-2001	581	470	15	1/2
8	S384-4001	550	470	15	1/2
9	S384-9001	521	406	2,5	1/2
10	S384-Z002	573	233	19,9	1/2
11	Z02-501	400	120	12	1/2
12	Z02-502	400	120	12	1/2
13	Z02-1534	510	107	16	1/2

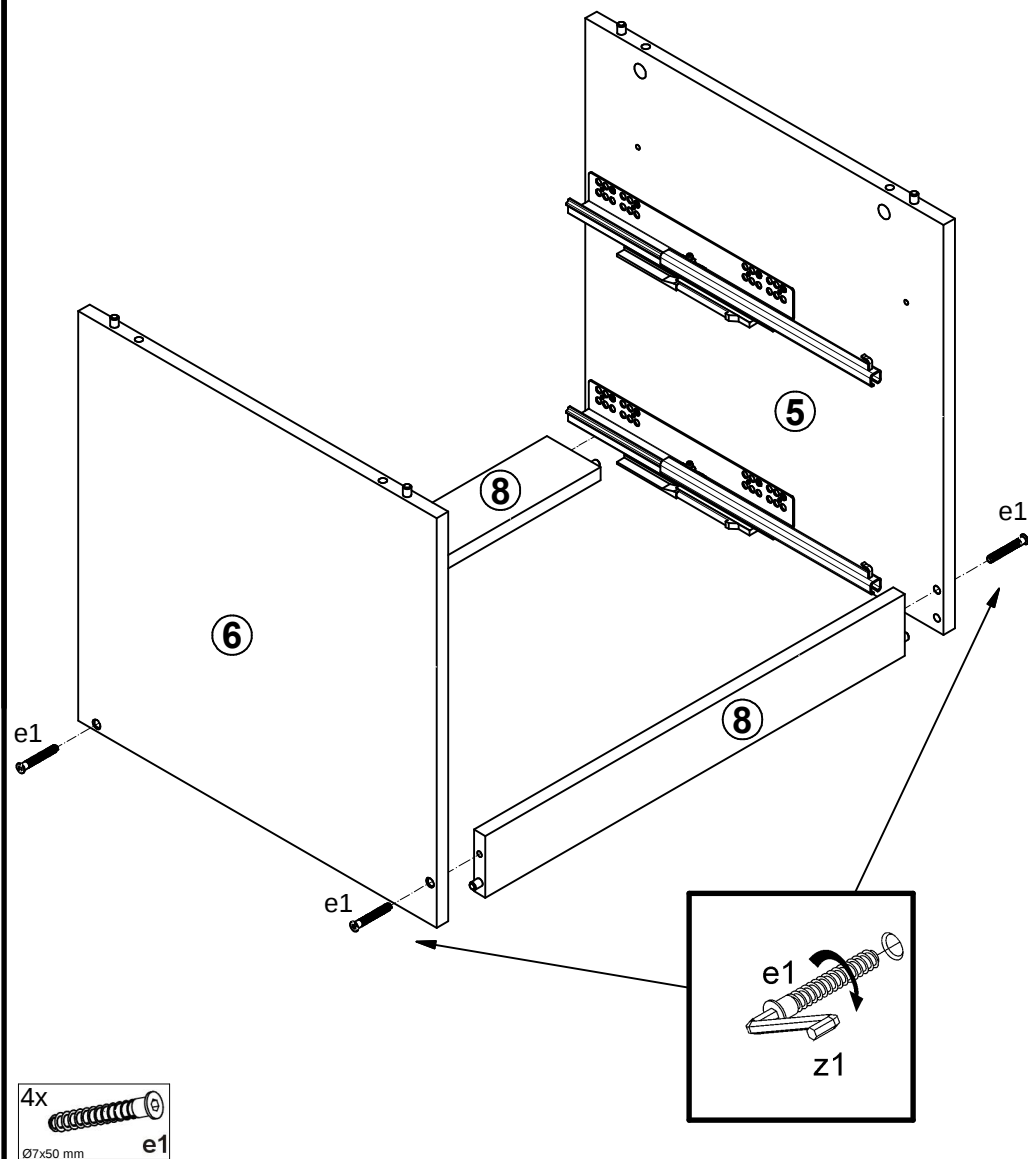
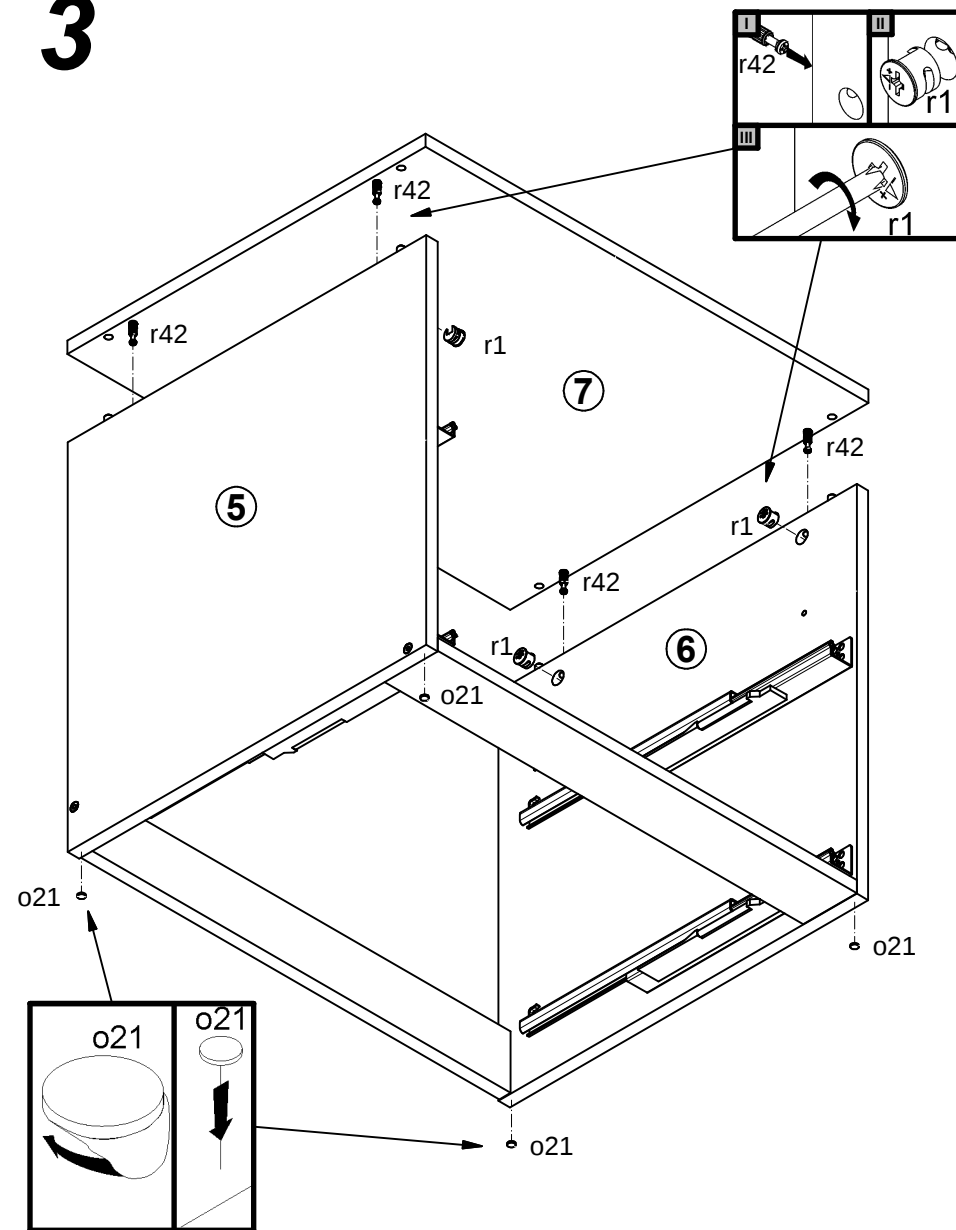


1 

2



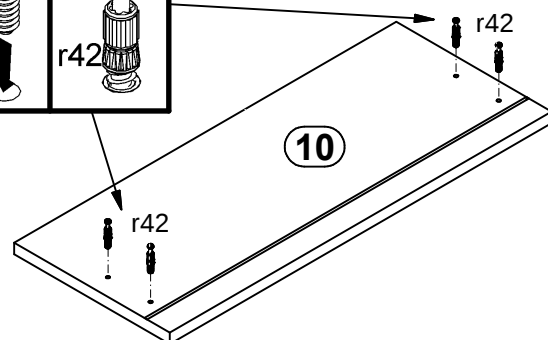
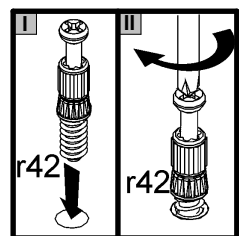
1 

2 **3**

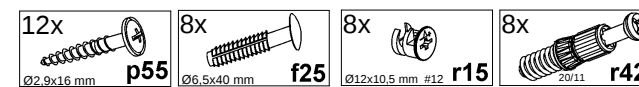
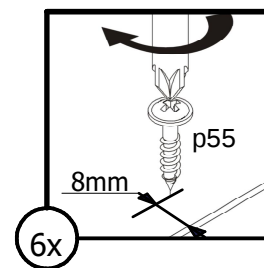
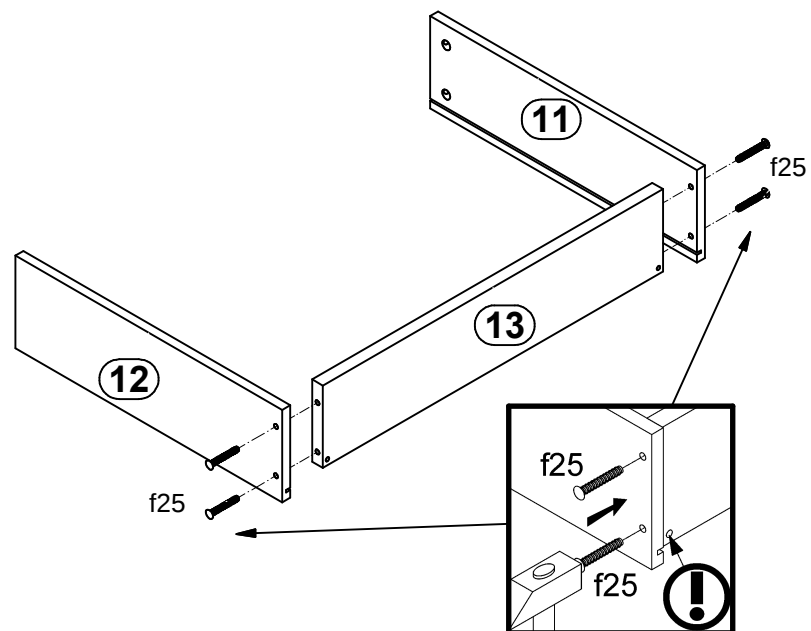
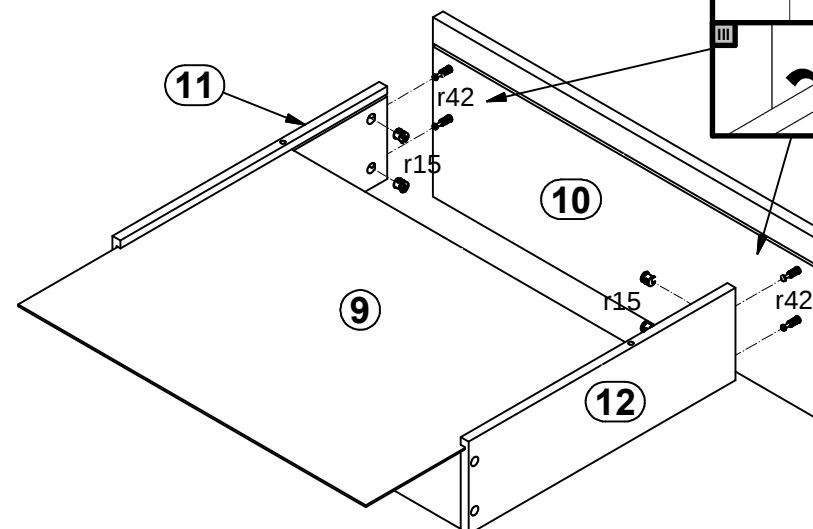
4x  o21
silikon

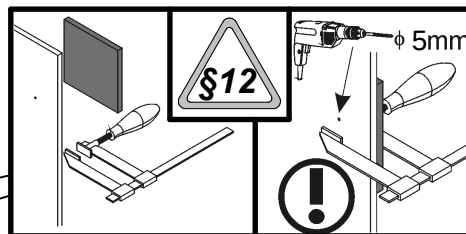
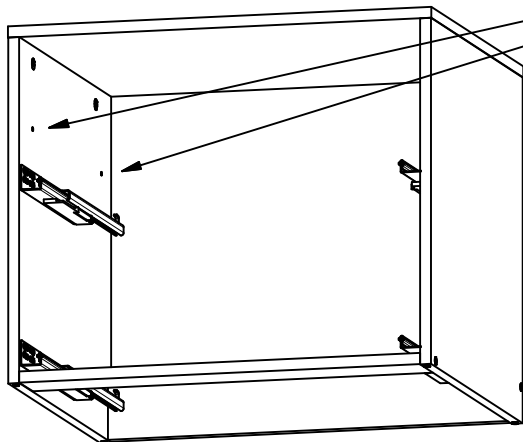
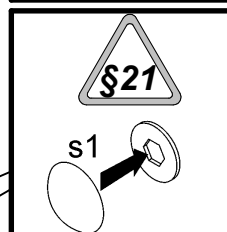
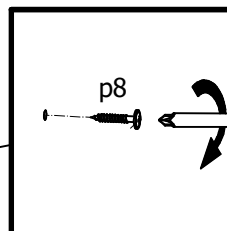
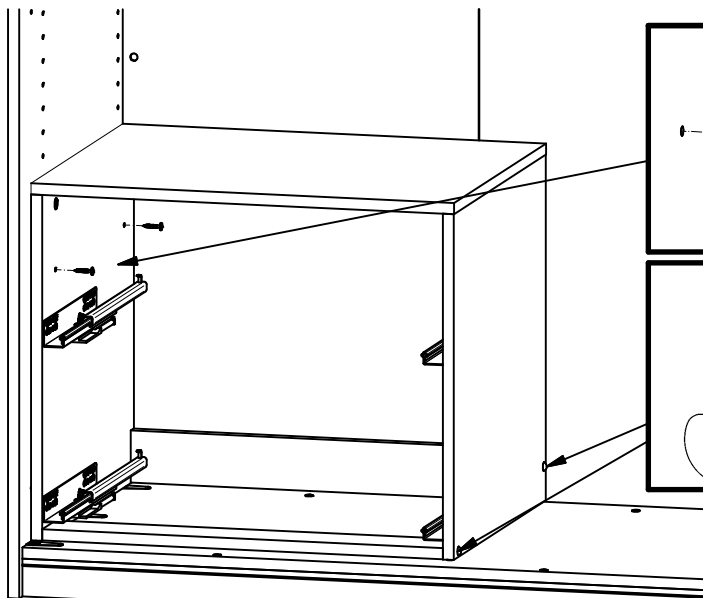
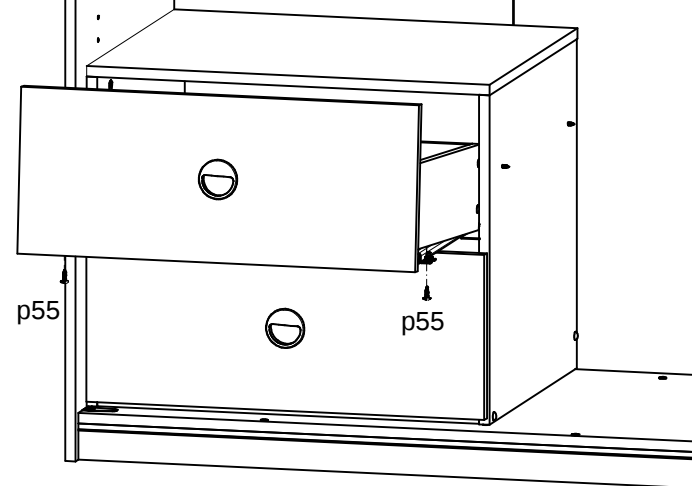
4x  r1
Ø15x12 mm #16

4



2x



5 **I**4x
Ø2,9x16 mm **p55**2x
Ø4x25 mm **p8**2x
s1