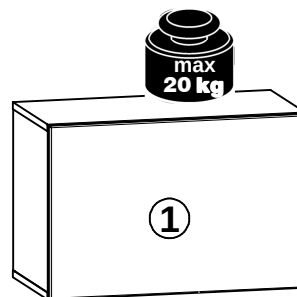
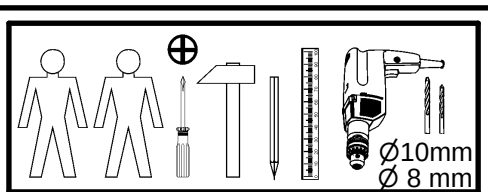


A

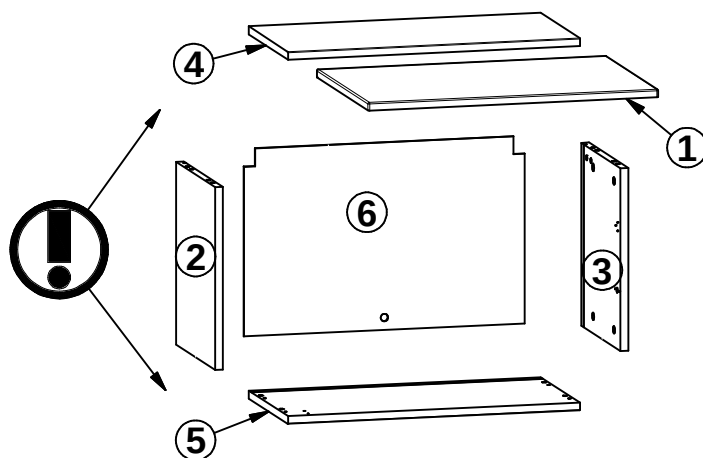
MODAI

A	B	C		D	A	B	C		D
1	S371-0019	596	396	2/3	4	S371-2011	600	300	1/3
2	S371-1013	368	300	1/3	5	S371-2012	600	300	1/3
3	S371-1014	368	300	1/3	6	S371-9015	378	577	1/3



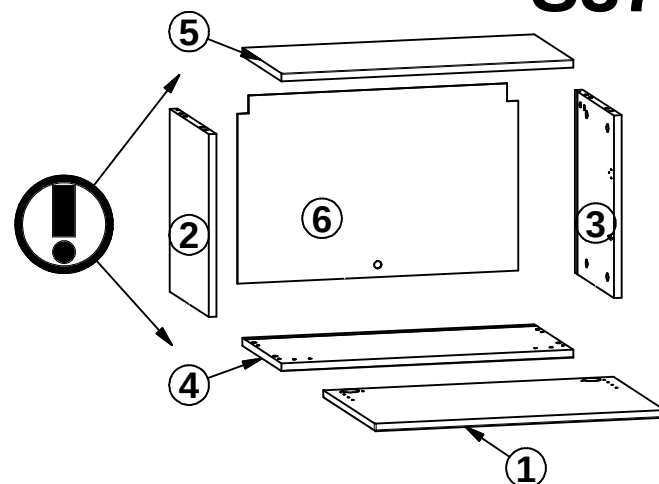
A

S371-SFW1K/4/6



B

S371-SFW1B/4/6



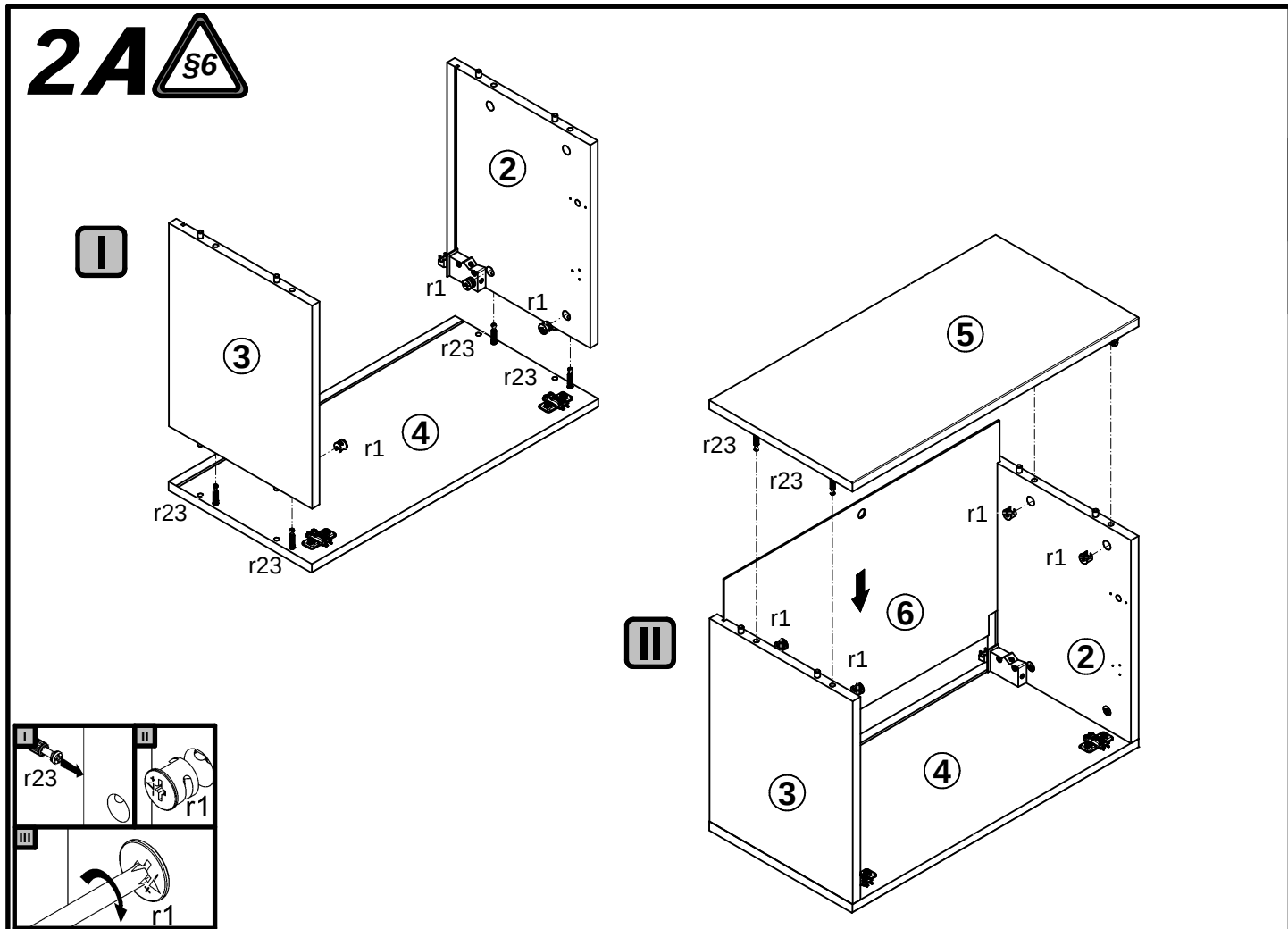
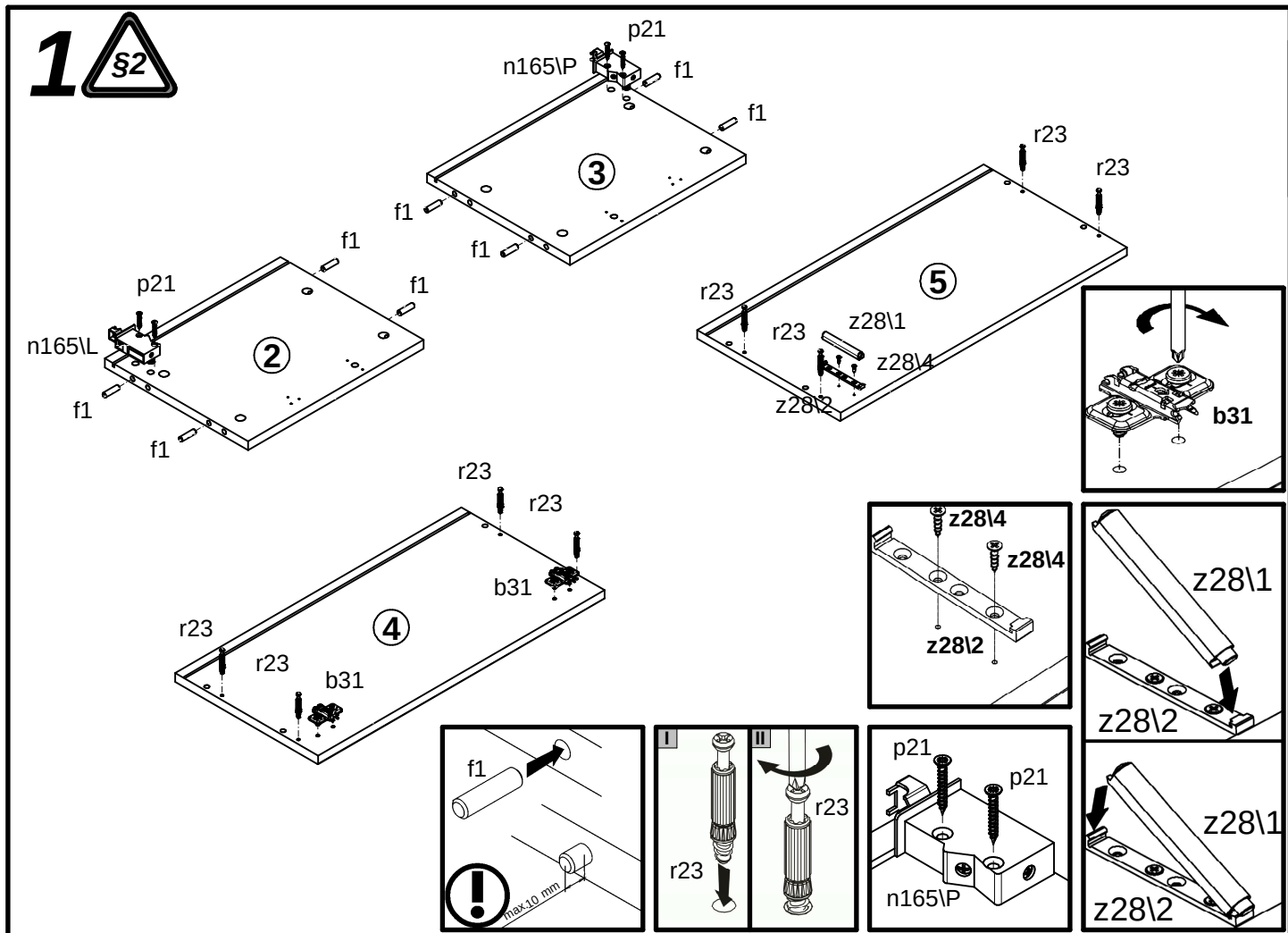
2x b31	8x Ø8x30 mm f1	1x Ø8x40 mm f28	2x Ø10x50 mm f35	6x l2
1x n165\I	1x n165\P	1x 30x15x16\2 n211	4x Ø4x30 mm p21	4x Ø3,5x15 mm p51
1x Ø5x45 mm p74	1x Ø4x13 mm p93	2x Ø6x60 mm p127	8x Ø15x12 mm #16 r1	8x 30x11 r23
1x z28\1	1x 82x9,5\6,5mm z28\2	1x 20x20\1,5 mm z28\3	3x Ø3x12mm z28\4	9x Ø 20mm s68

A

2x a84	2x m25\2	2x m25\9
2x silikon o21	2x 50 N m25\7	8x Ø3,5x15 mm p51

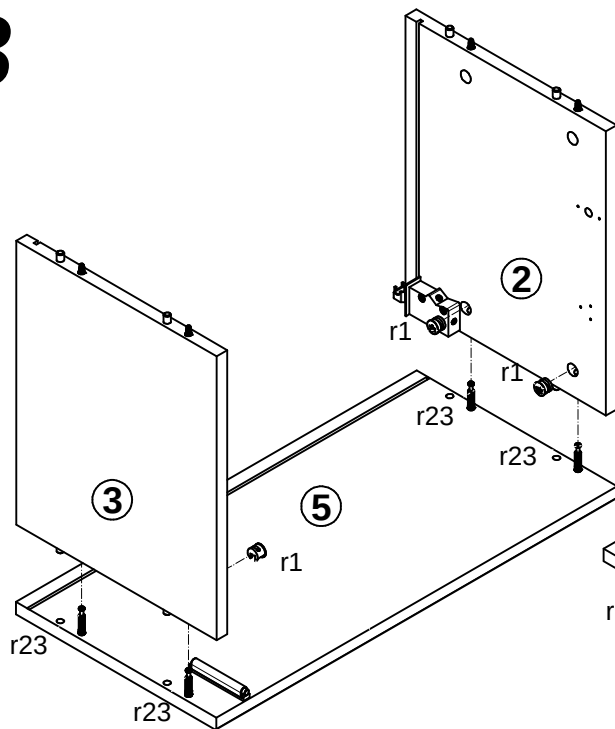
B

2x a64	2x 80N m56\1	2x m57\1
2x m57\3	10x Ø3,5x15 mm p51	2x Ø 20mm s68

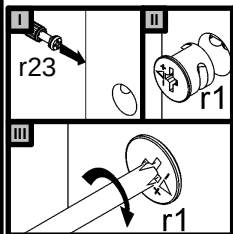
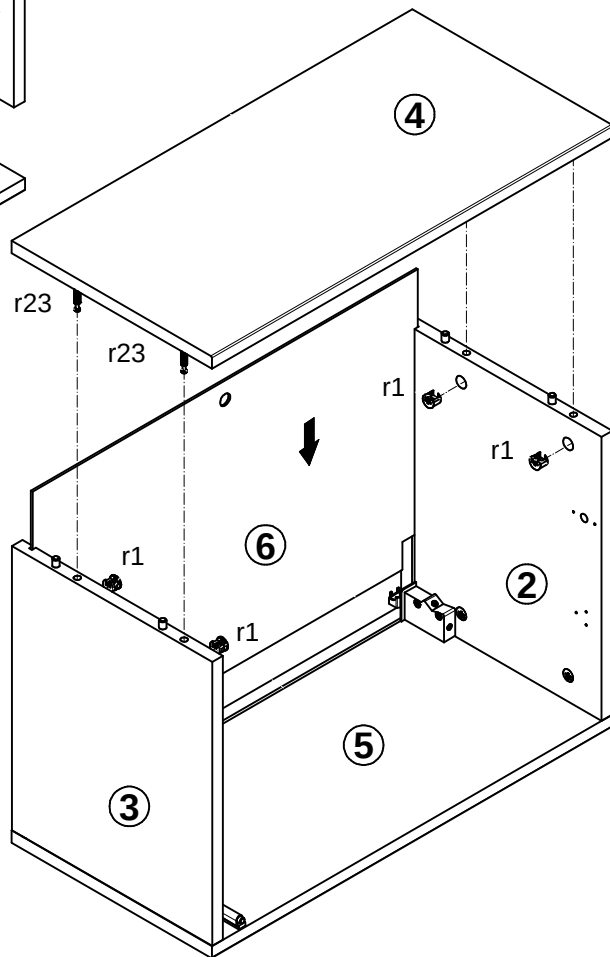


2B

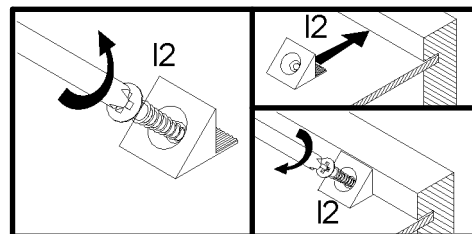
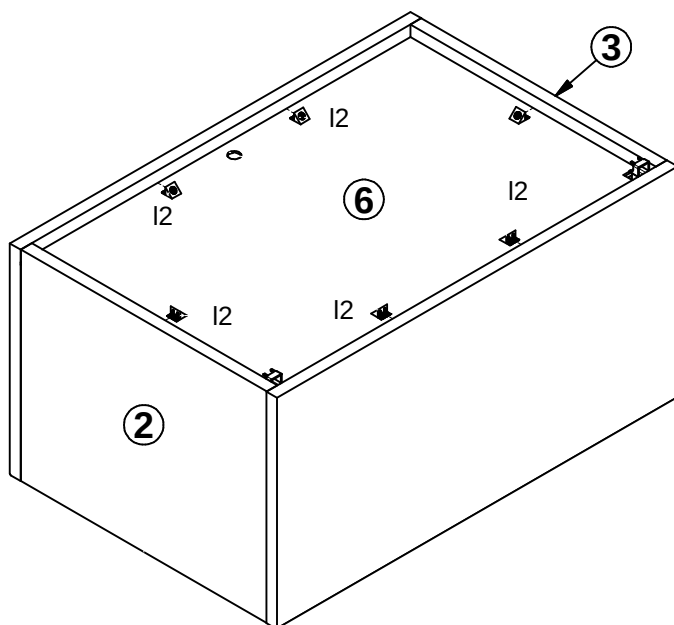
I



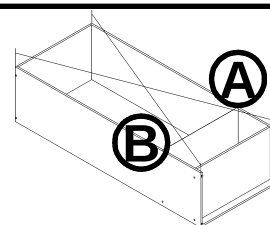
II



3



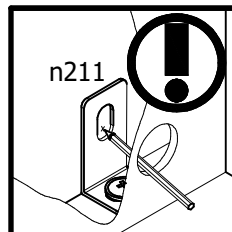
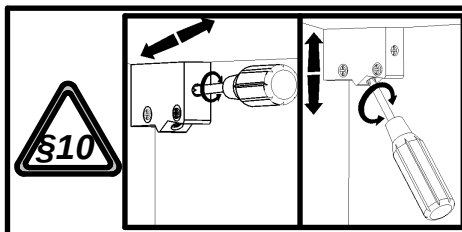
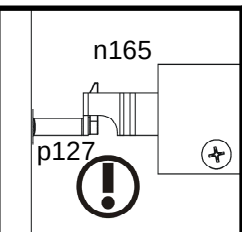
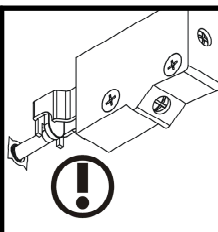
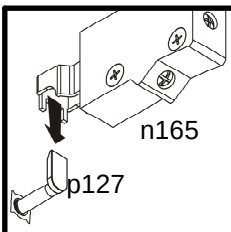
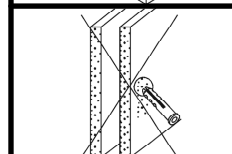
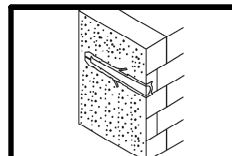
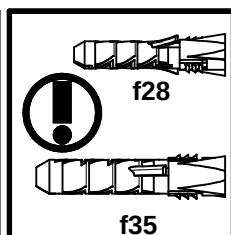
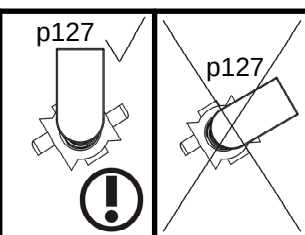
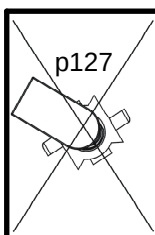
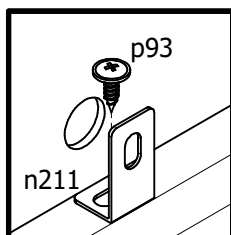
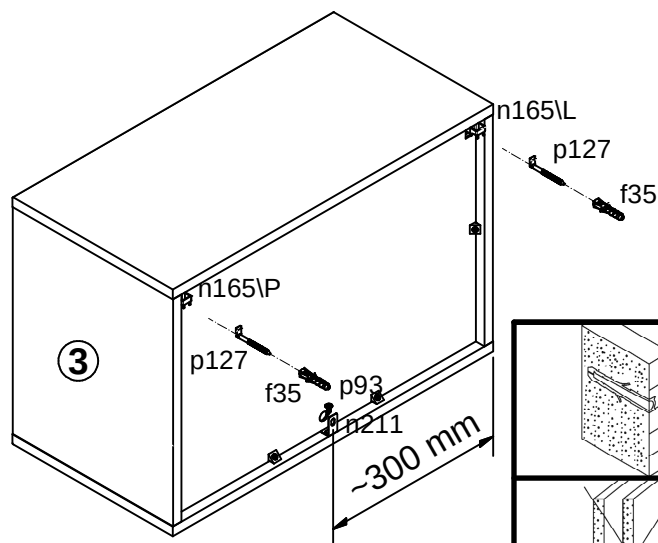
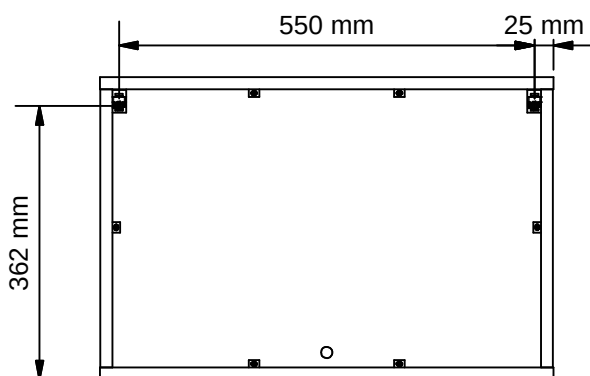
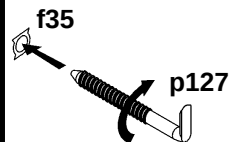
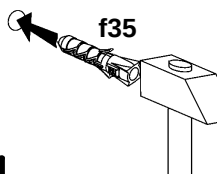
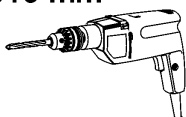
A=B



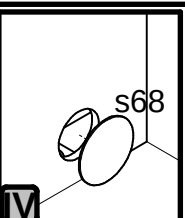
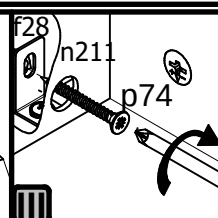
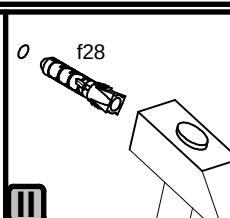
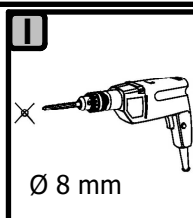
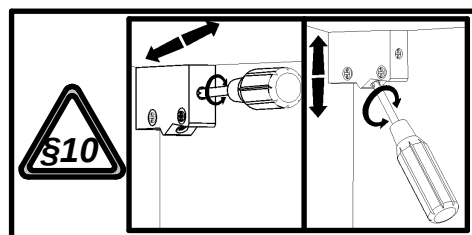
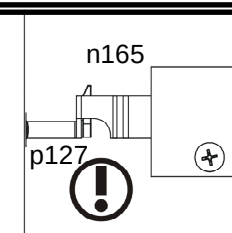
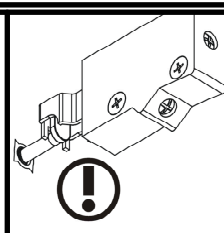
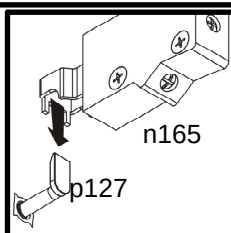
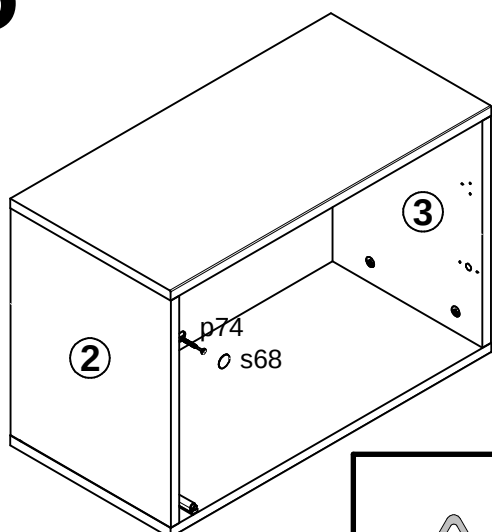
4



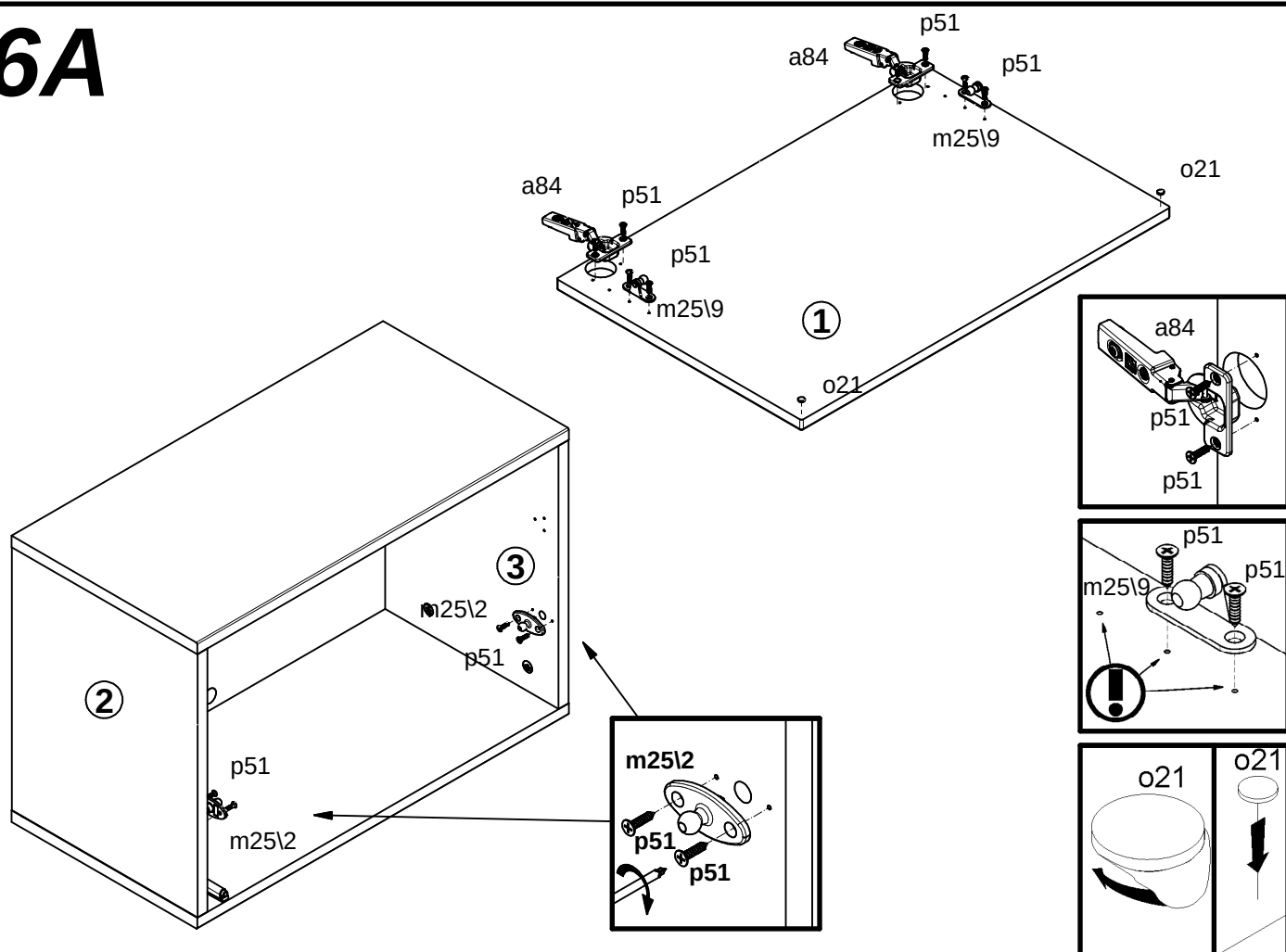
φ10 mm



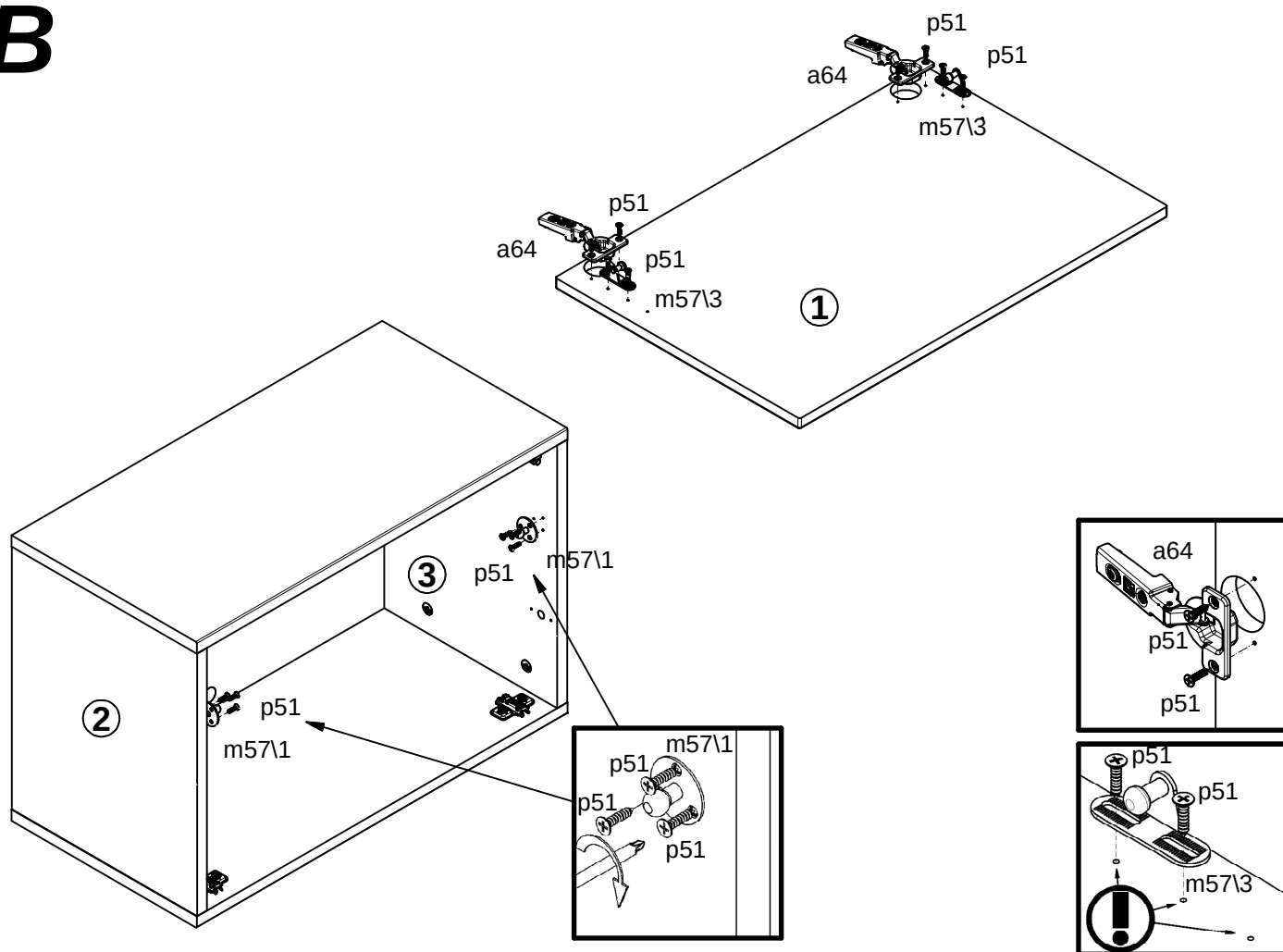
5



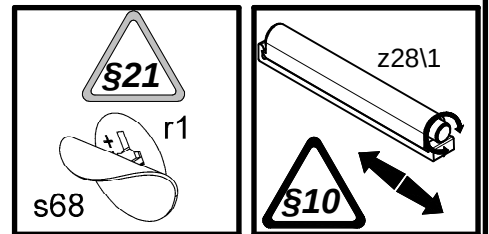
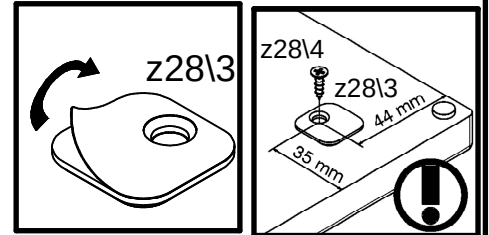
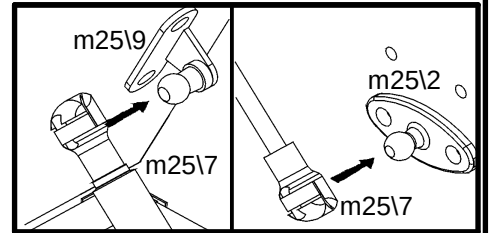
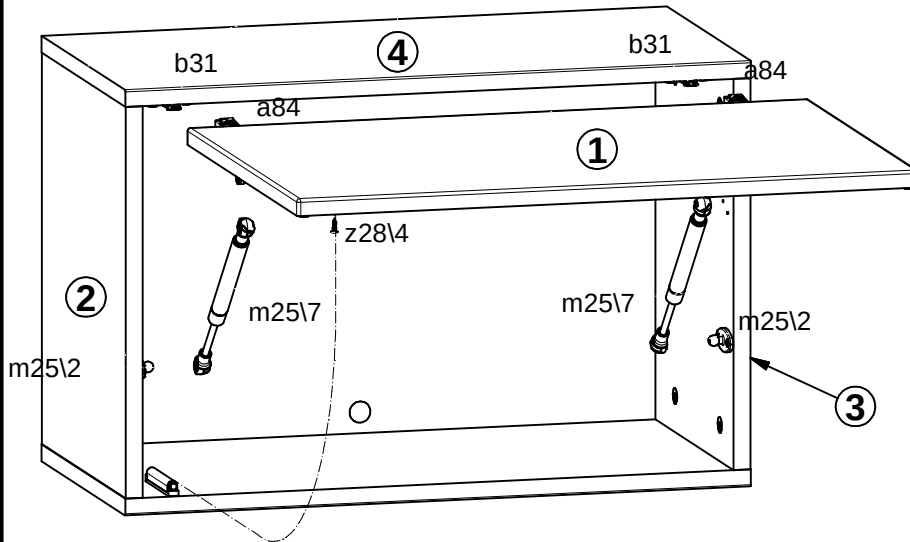
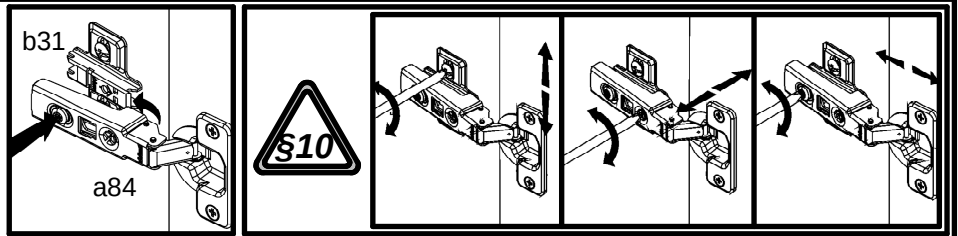
6A



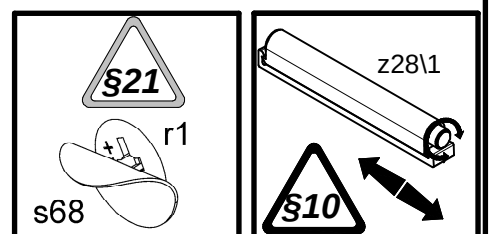
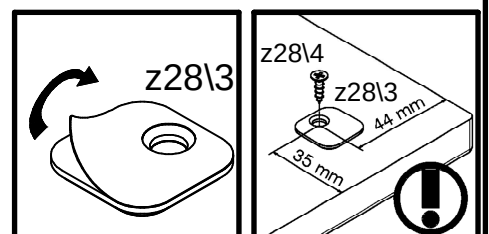
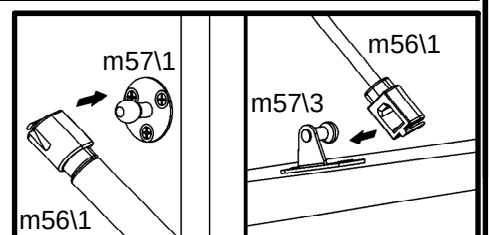
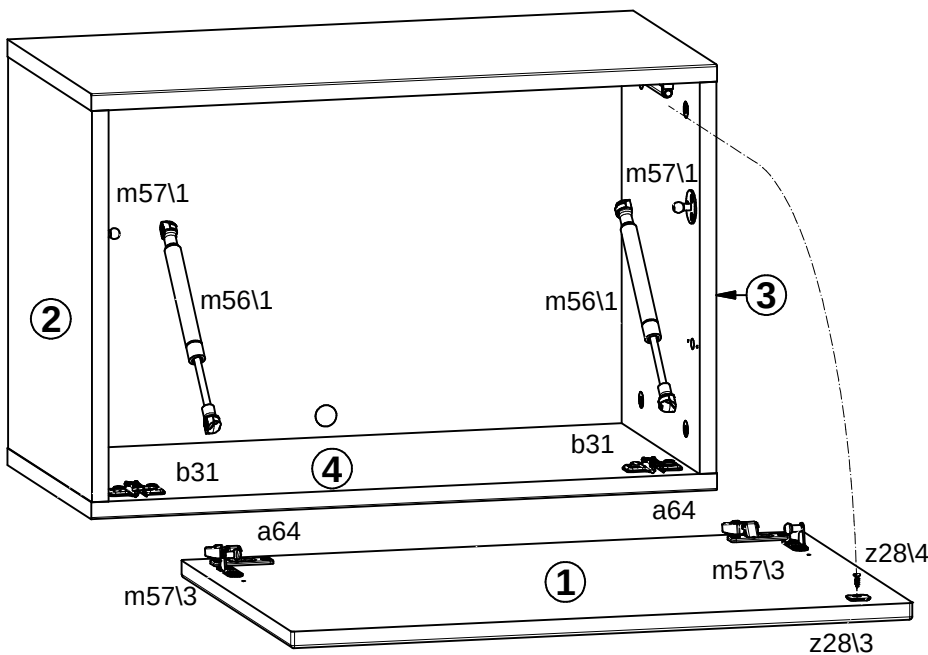
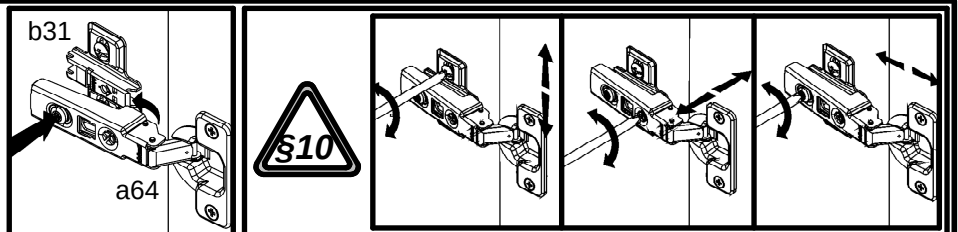
B



7A



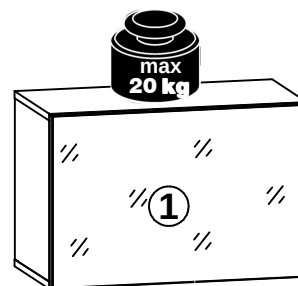
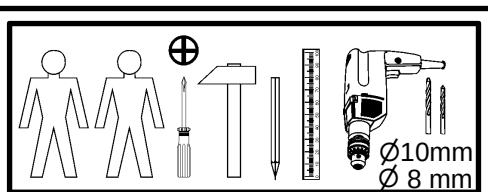
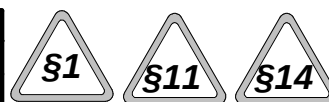
7B



A

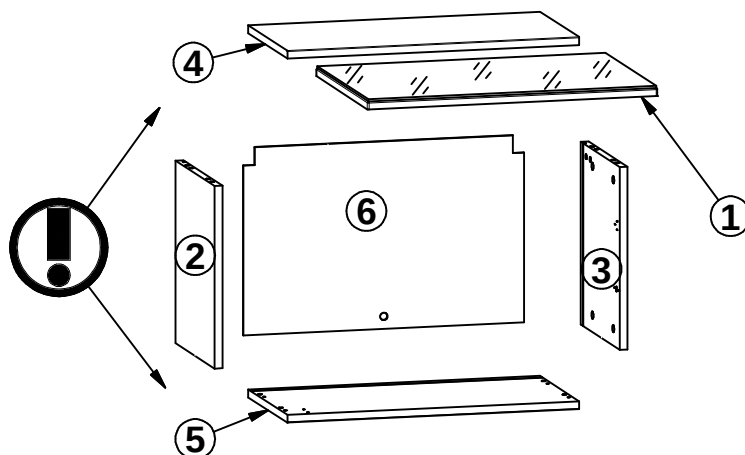
MODAI

A	B	C		D	A	B	C		D
1	S371-0018	596	396	2/3	4	S371-2011	600	300	1/3
2	S371-1013	368	300	1/3	5	S371-2012	600	300	1/3
3	S371-1014	368	300	1/3	6	S371-9015	378	577	1/3



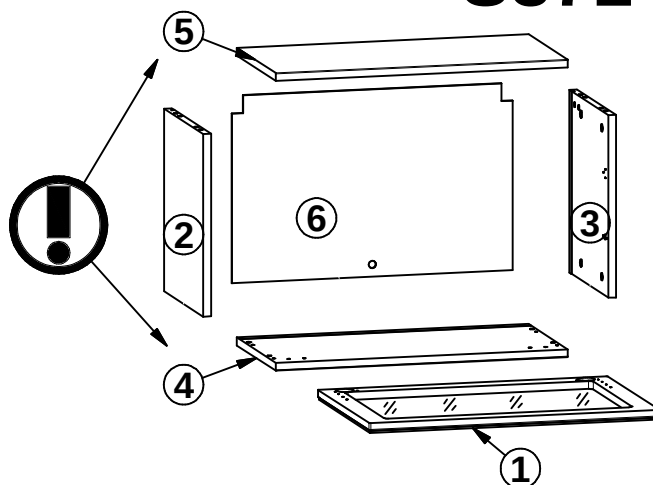
A

S371-SFW1KW/4/6



B

S371-SFW1BW/4/6



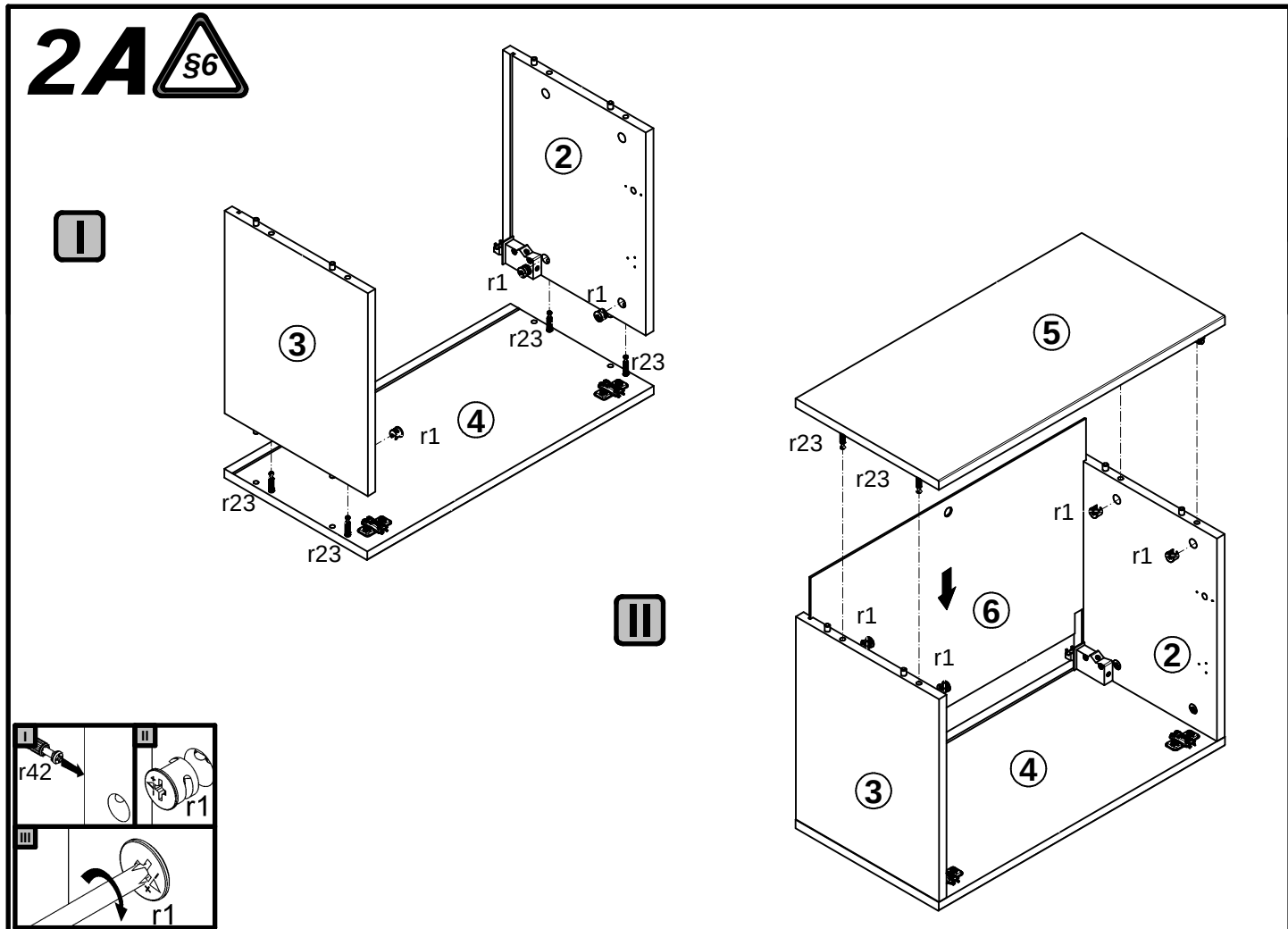
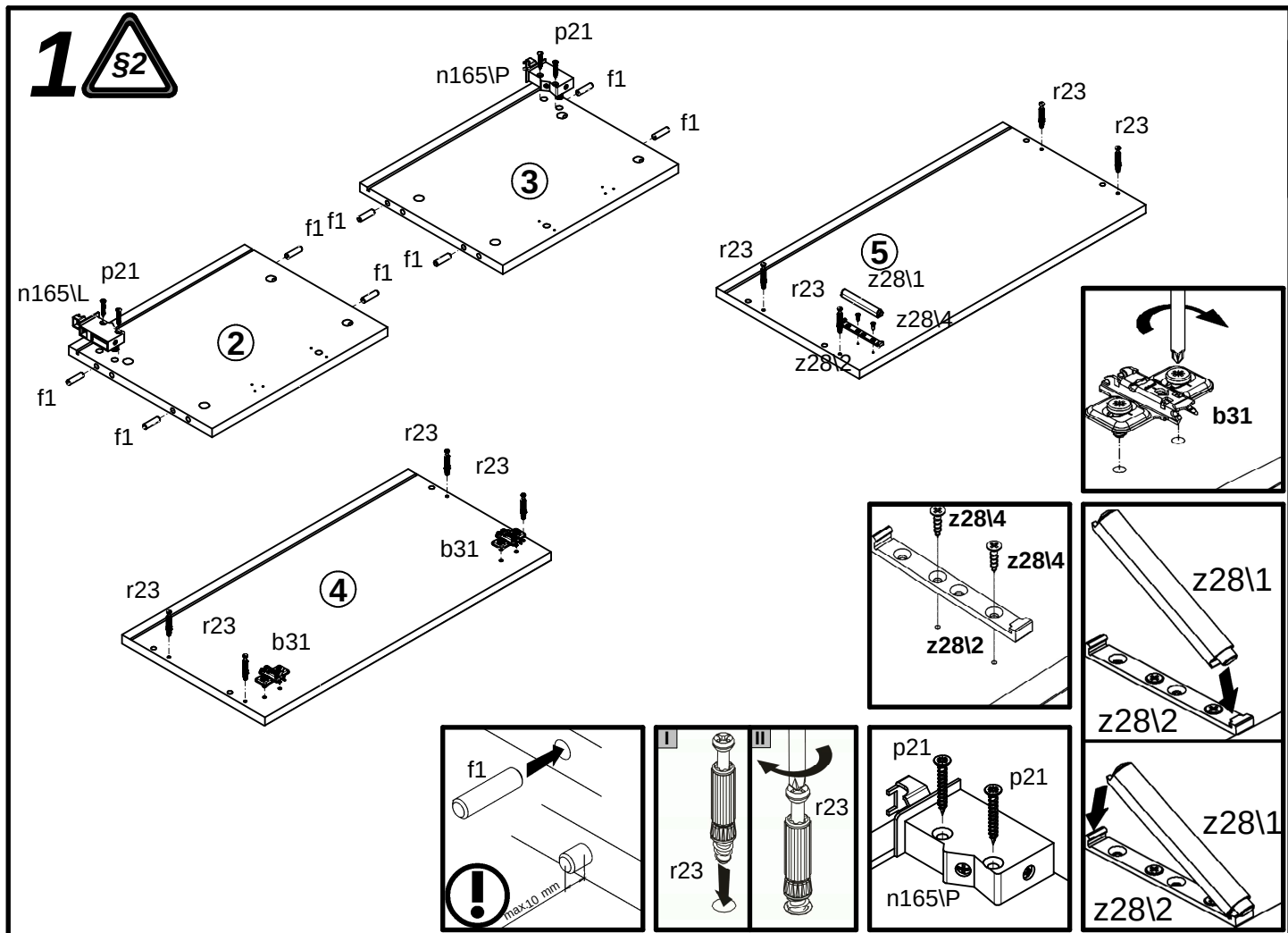
2x b31	8x Ø8x30 mm f1	1x Ø8x40 mm f28	2x Ø10x50 mm f35	6x l2
1x n165/L	1x n165/P	1x 30x15x16/2 n211	4x Ø4x30 mm p21	4x Ø3,5x15 mm p51
1x Ø5x45 mm p74	1x Ø4x13 mm p93	2x Ø6x60 mm p127	8x Ø15x12 mm #16 r1	8x 30x11 r23
1x z28/1	1x 82x9,5/6,5 mm z28/2	1x 20x20/1,5 mm z28/3	3x Ø3x12mm z28/4	9x Ø 20mm s68

A

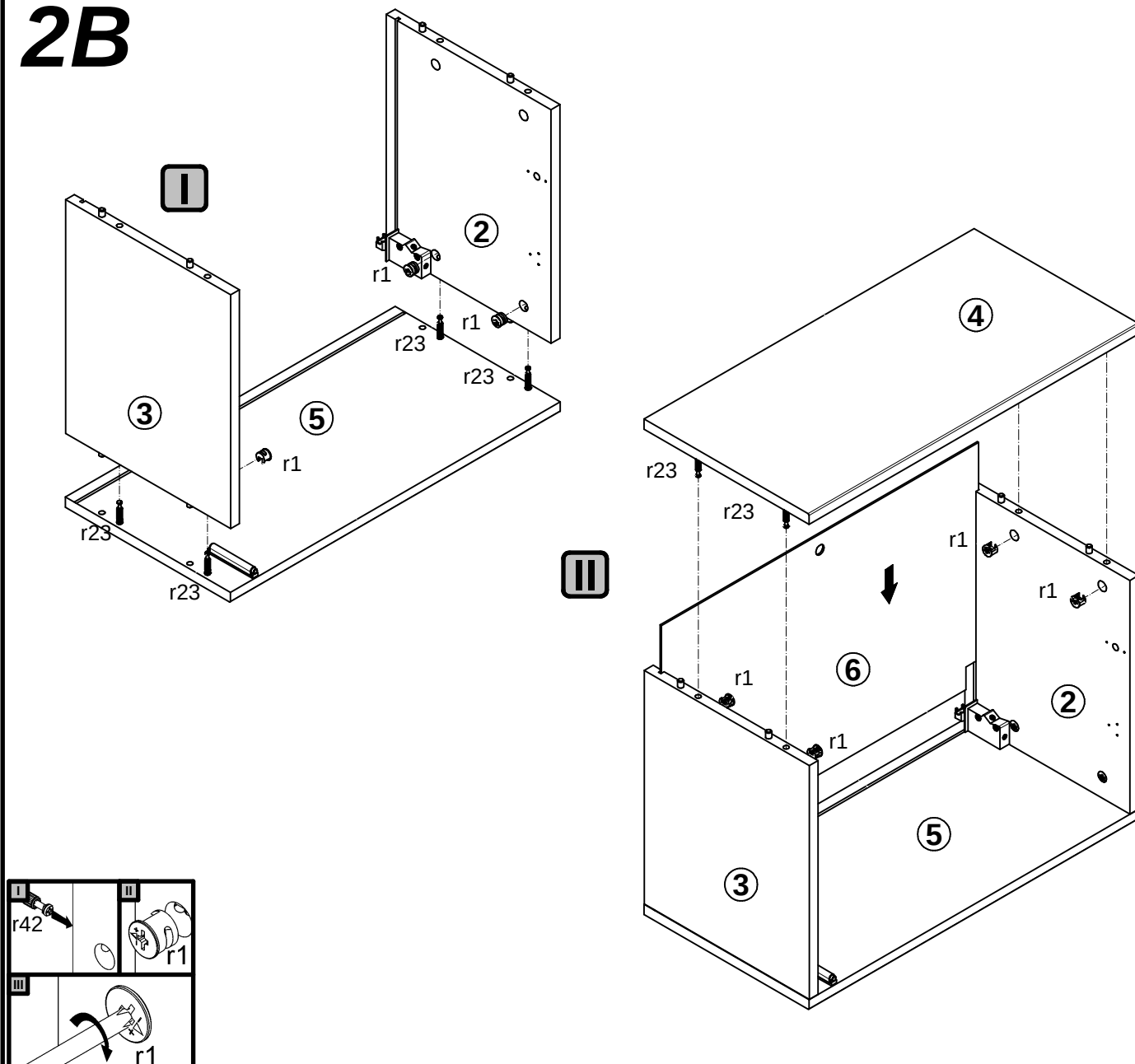
2x a84	2x m25/2	2x m25/9
2x silikon o21	2x 50 N m25/7	8x Ø3,5x15 mm p51

B

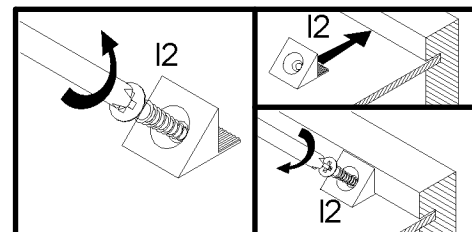
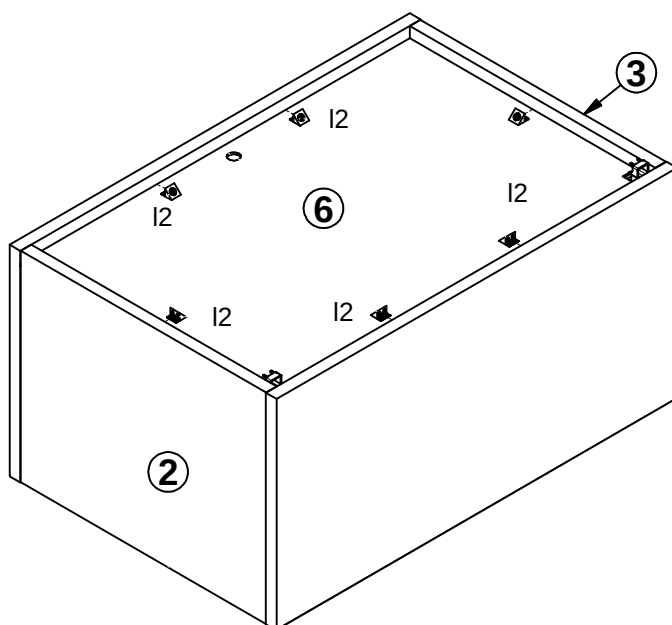
2x a64	2x 80N m56/1	2x m57/1
2x m57/3	10x Ø3,5x15 mm p51	2x Ø 20mm s68



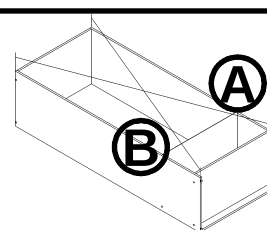
2B



3



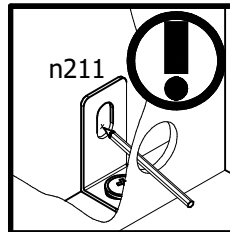
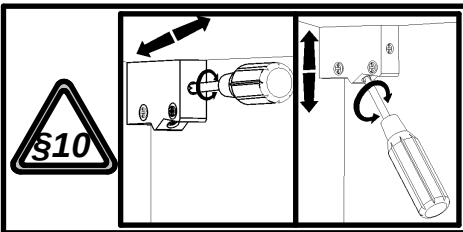
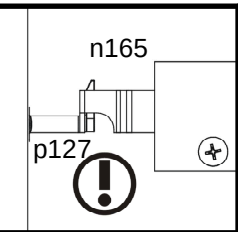
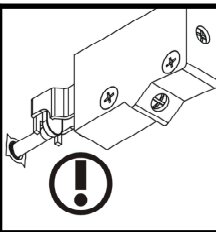
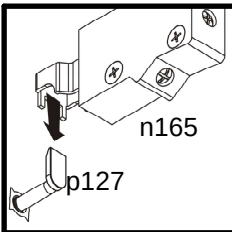
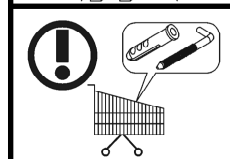
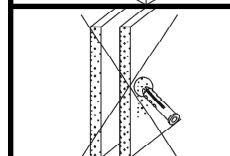
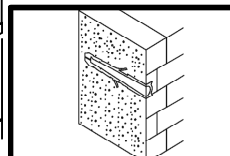
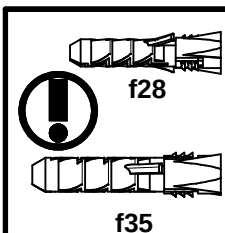
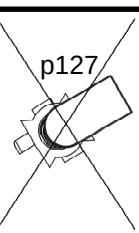
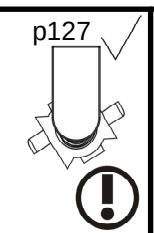
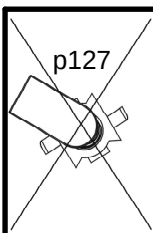
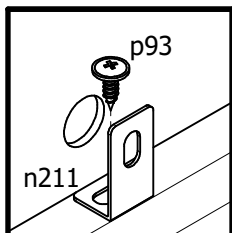
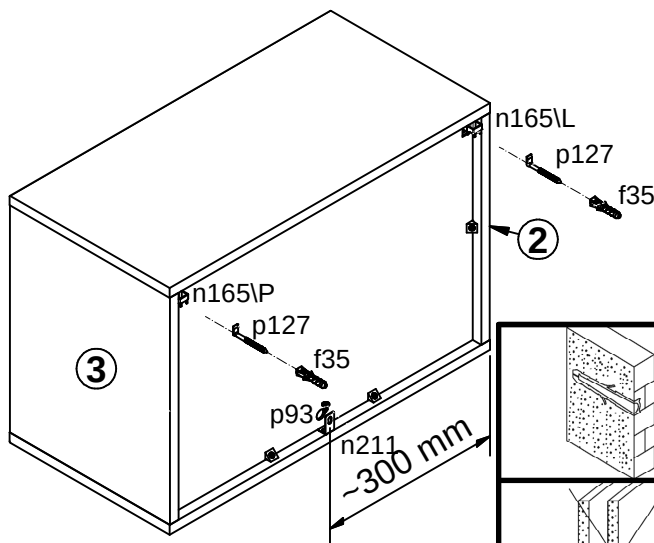
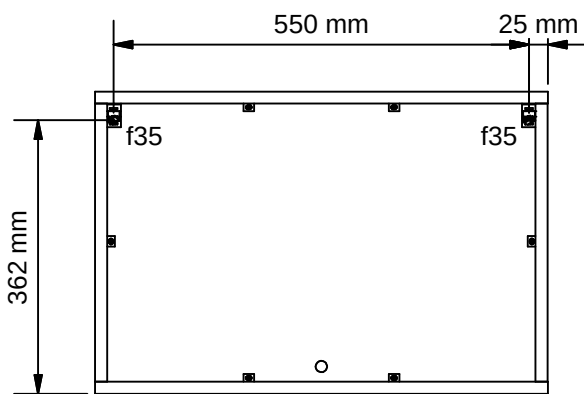
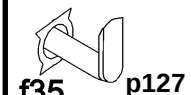
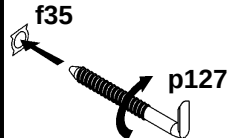
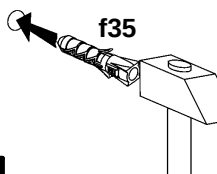
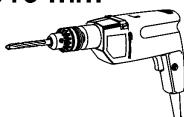
A=B



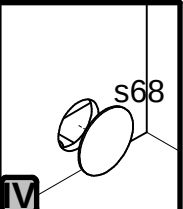
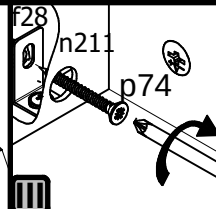
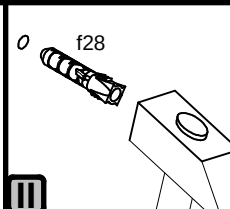
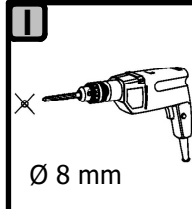
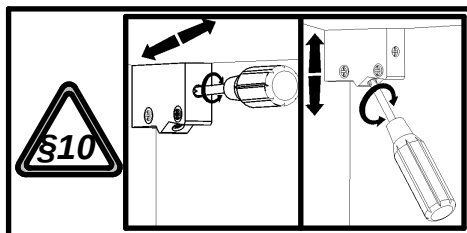
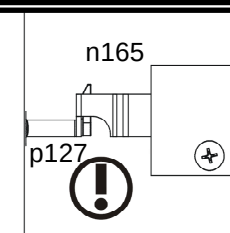
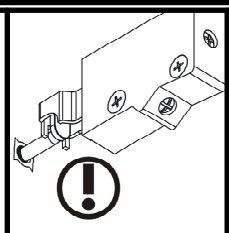
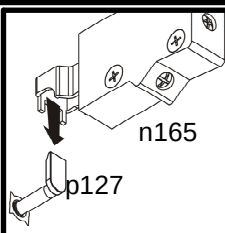
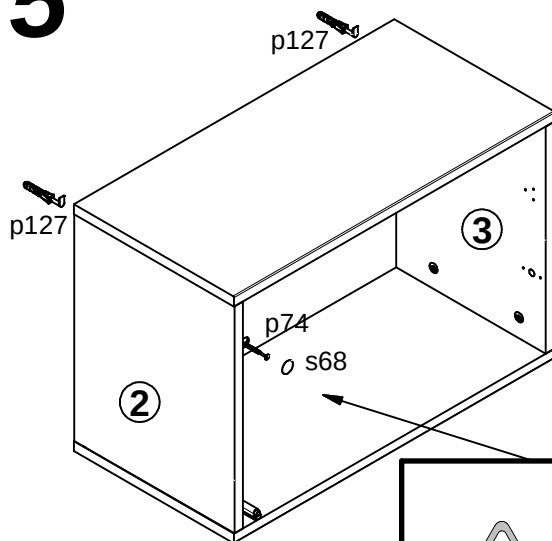
4



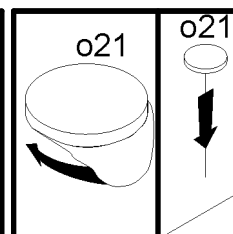
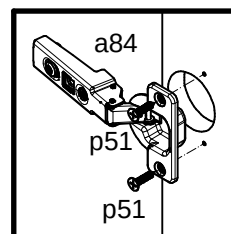
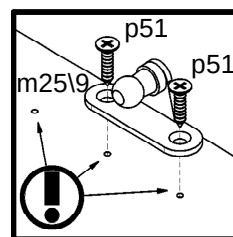
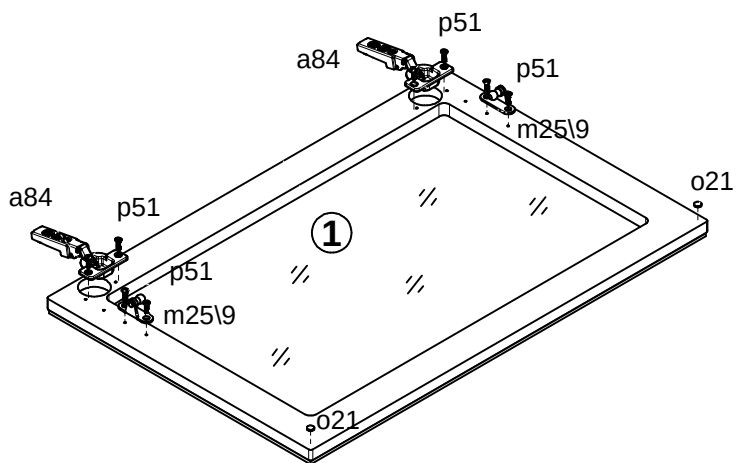
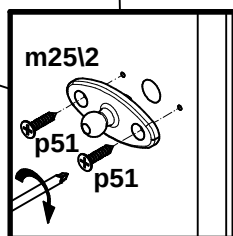
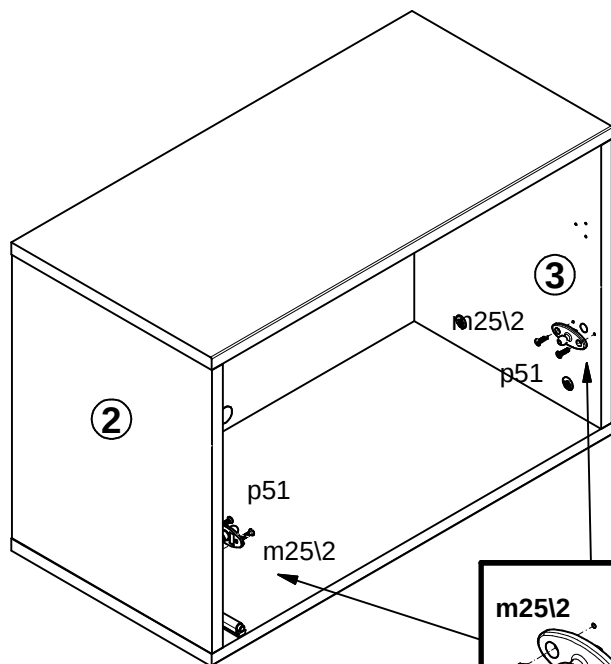
φ10 mm



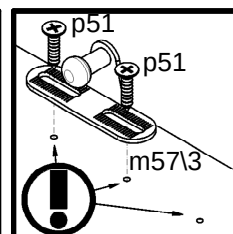
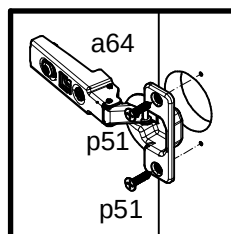
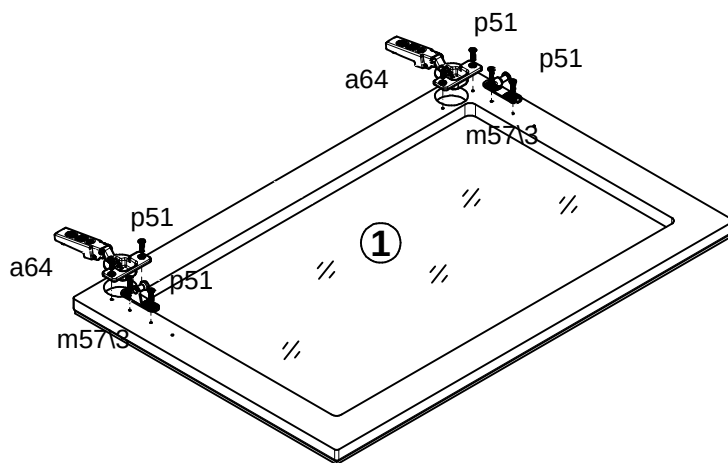
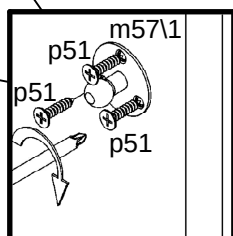
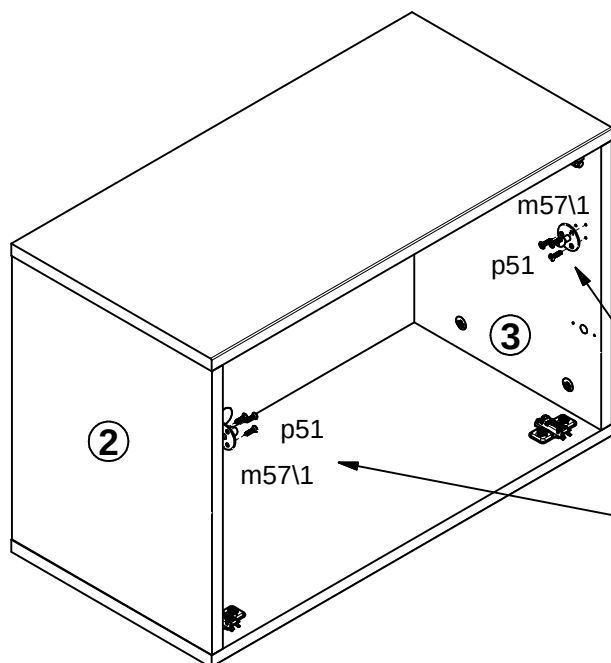
5



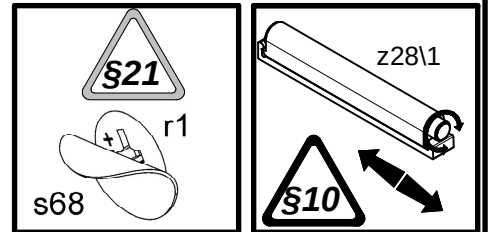
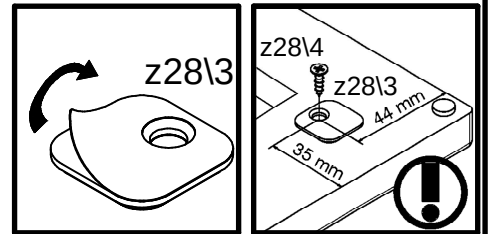
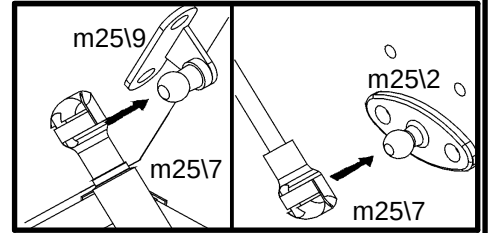
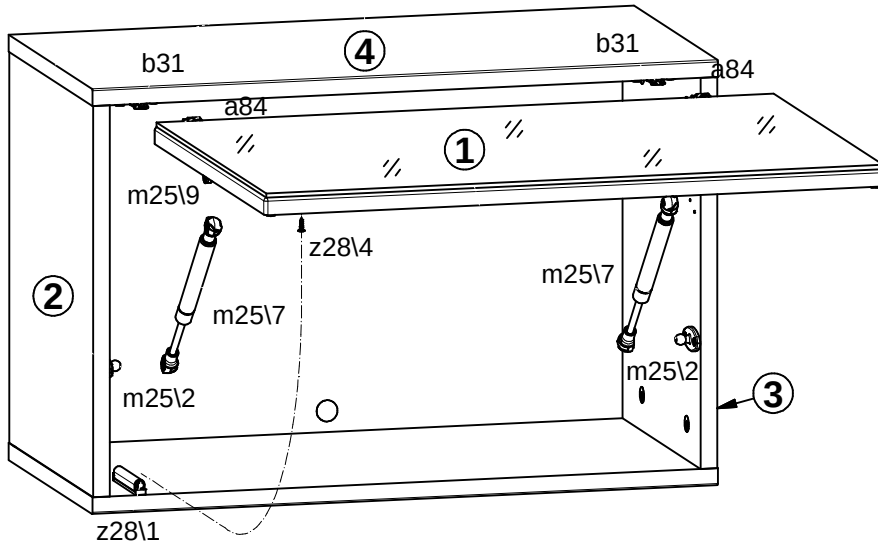
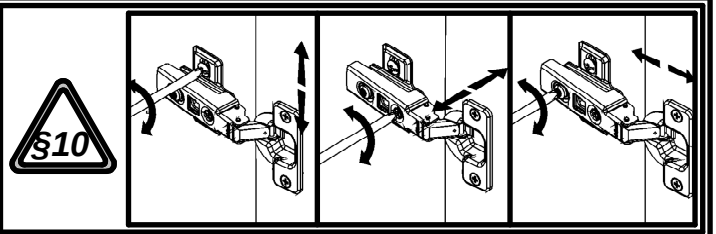
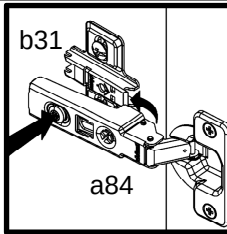
6A



B



7A



7B

