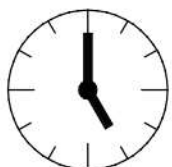
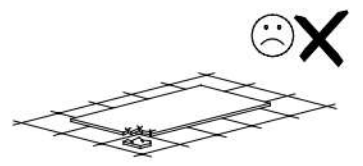
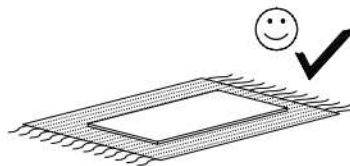
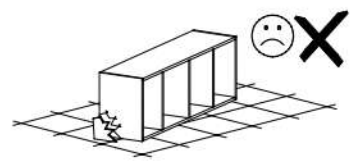
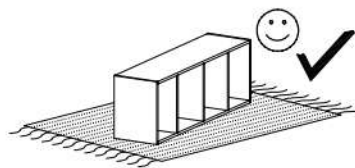
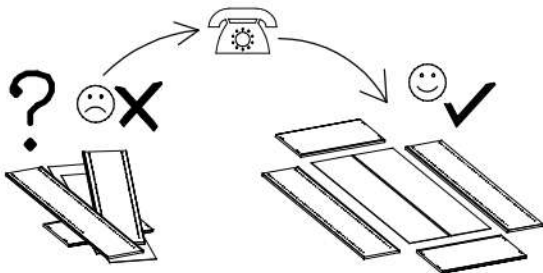
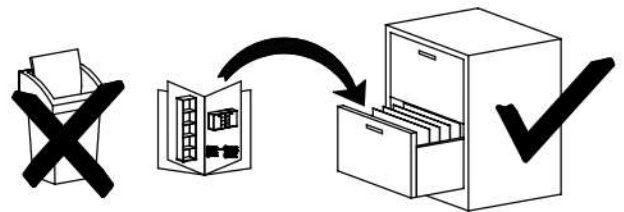
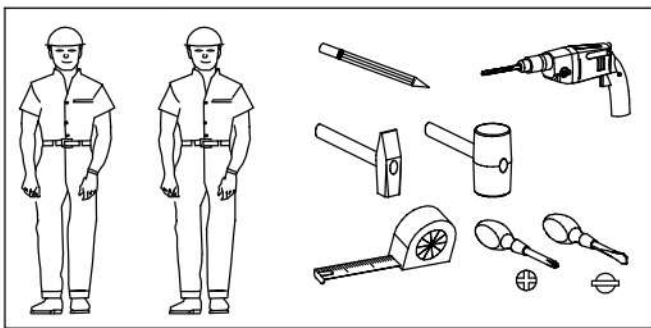
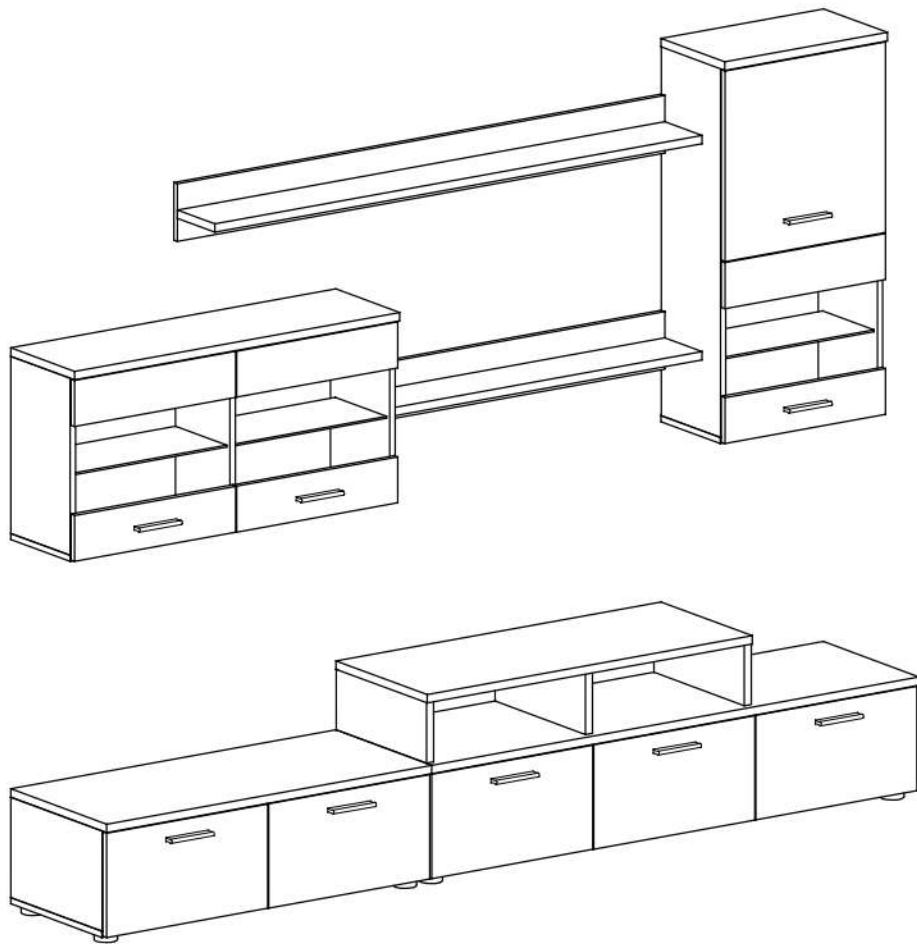
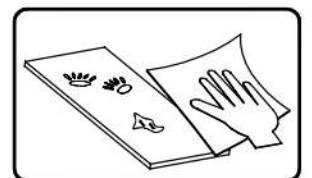
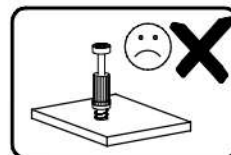
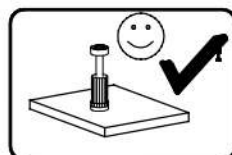
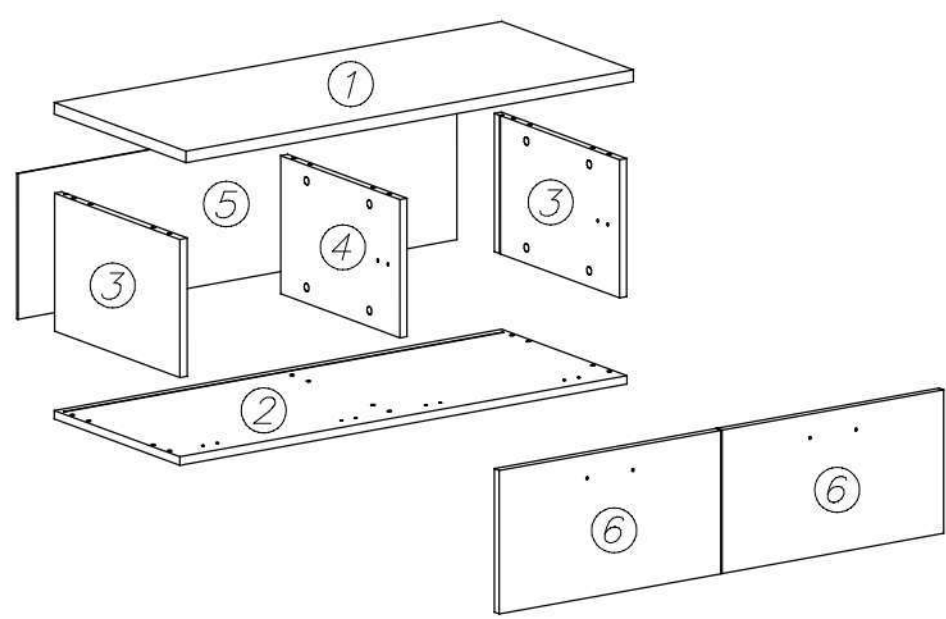
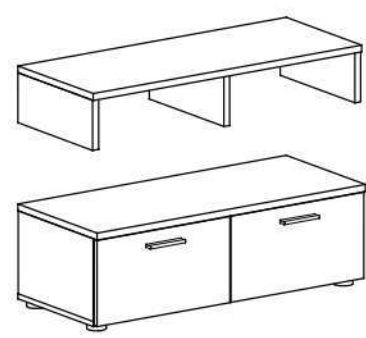
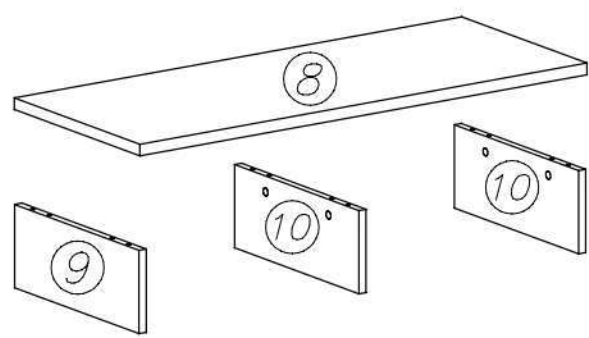
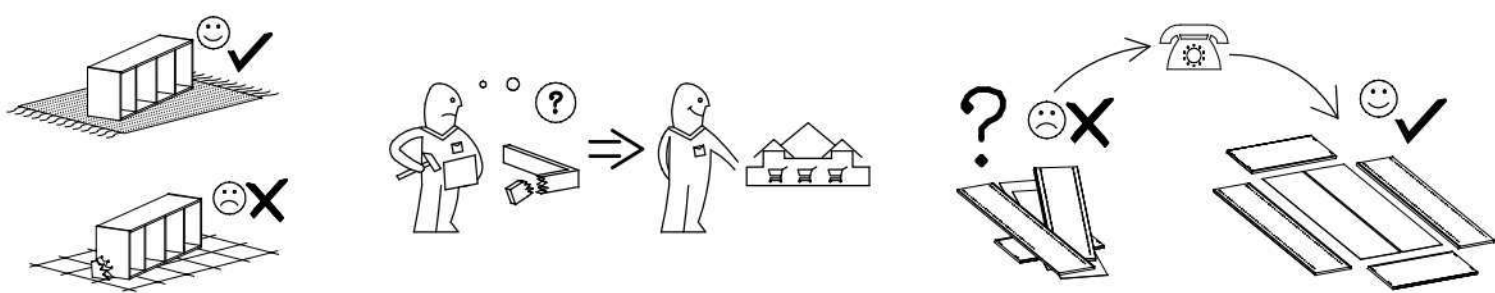


LEO

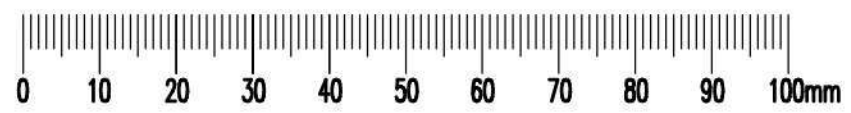


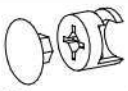
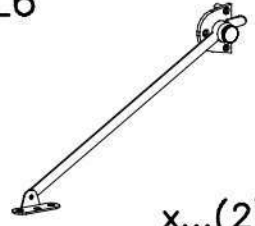
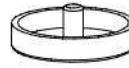
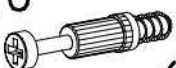
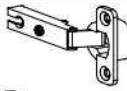
3,5h

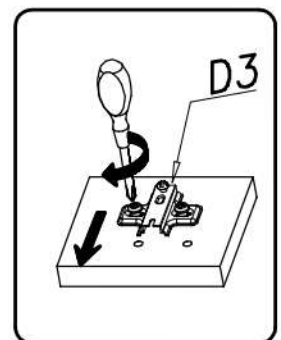
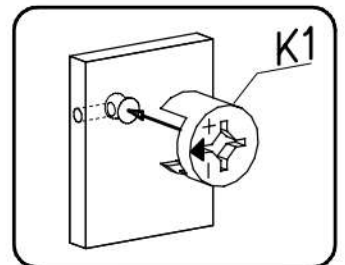
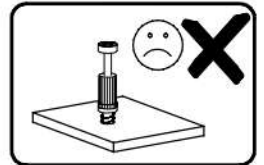
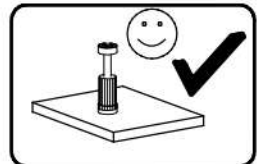
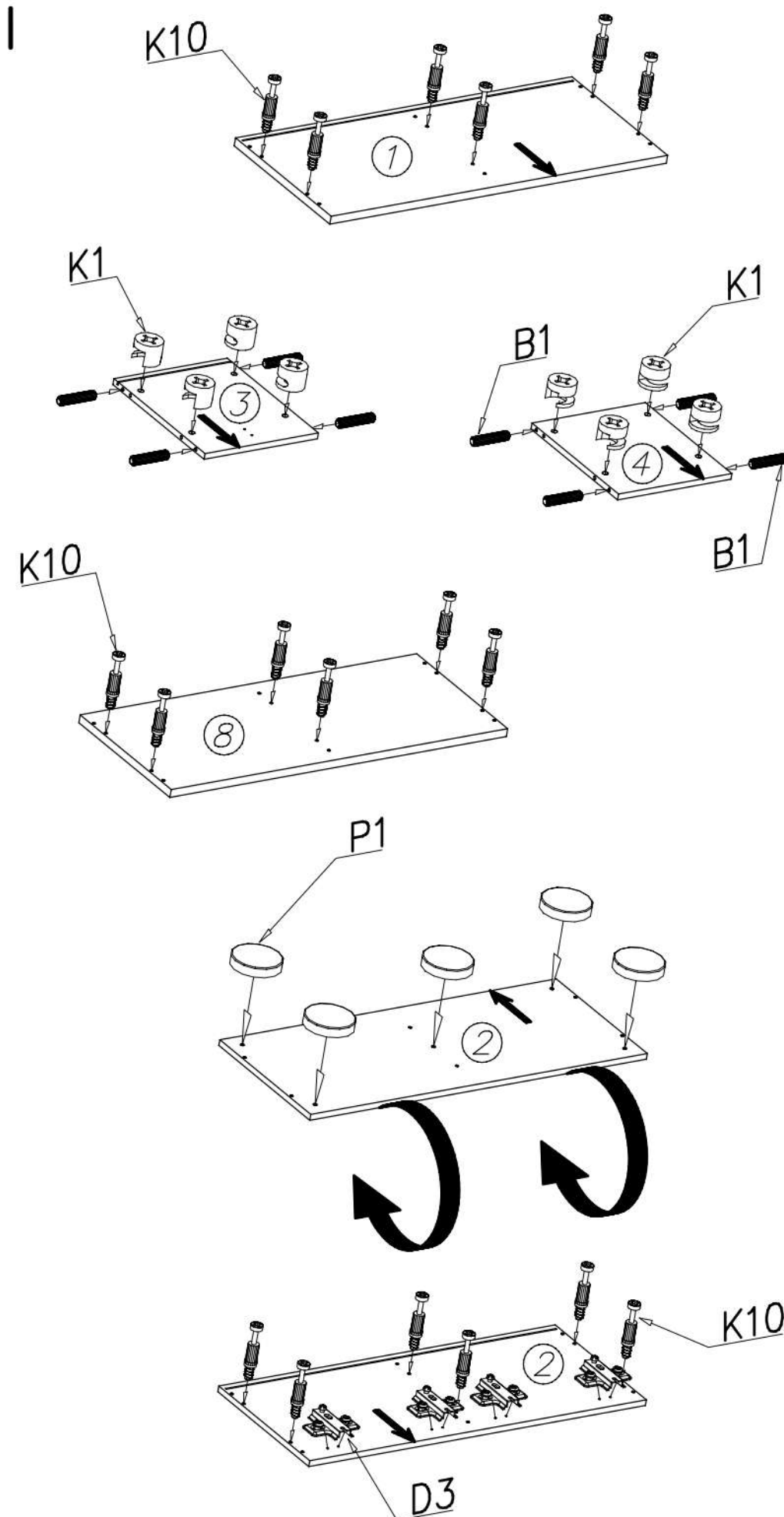




	L[mm]	B[mm]	T[mm]		
1	1000	416	16	1	1/4
2	1000	396	16	1	1/4
3	262	396	16	2	2/4
4	262	376	16	1	1/4
5	979	274	3	1	1/4
6	495	272	16	2	4/4
8	1000	396	16	1	1/4
10	158	390	16	3	2/4

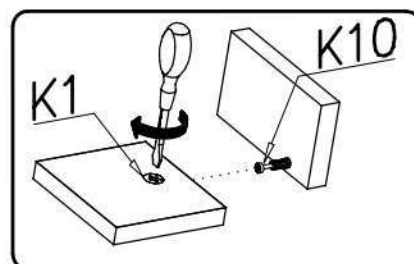
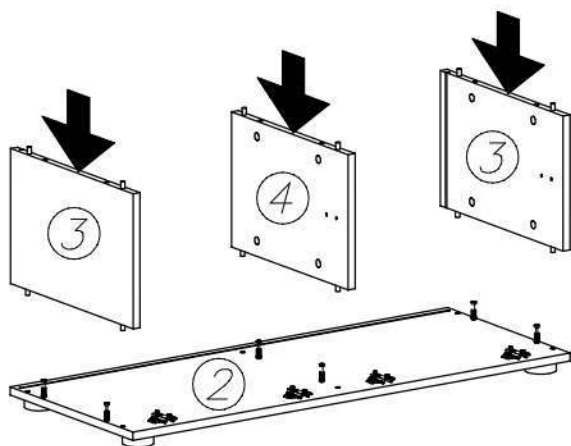


K1  ø15x12 x...(18)	G8  4x30 x...(4)	L6  x...(2)	P1  x...(5)	G21  3x16 x...(9)
K10  x...(18)	B1  ø8x35 x...(18)	C3  Z35PR x...(4)	D3  PZ35PR x...(4)	G36  3,5x13 x...(14)
				E1  128mm x...(2)

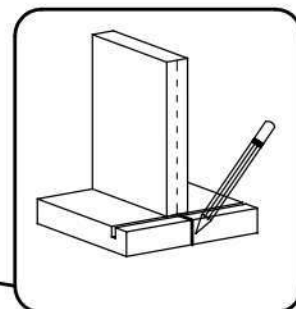
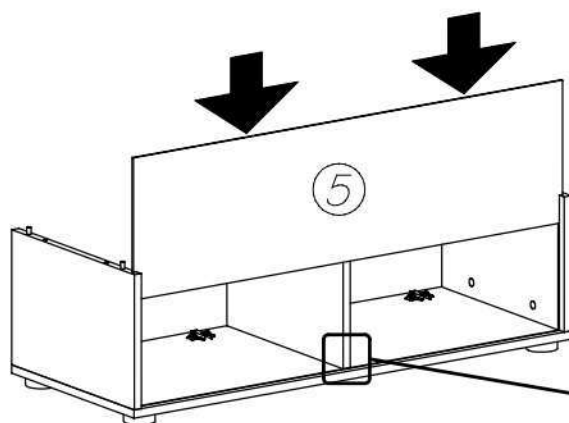




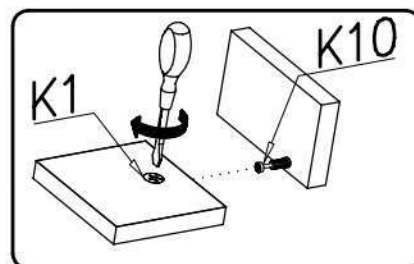
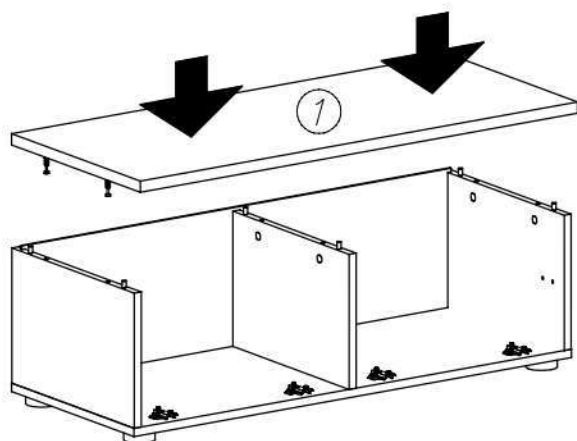
II



III

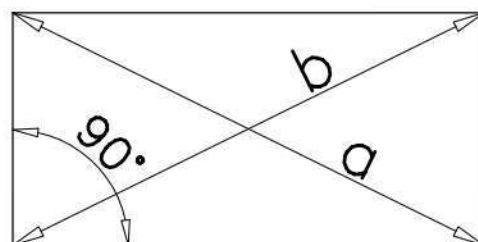
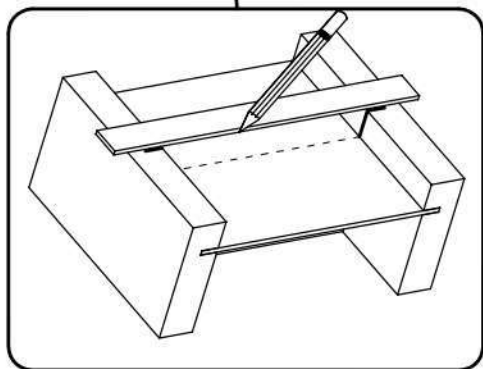
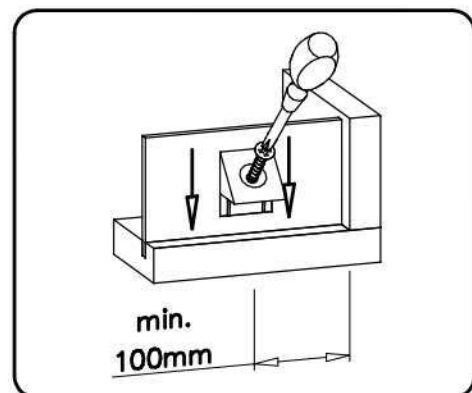
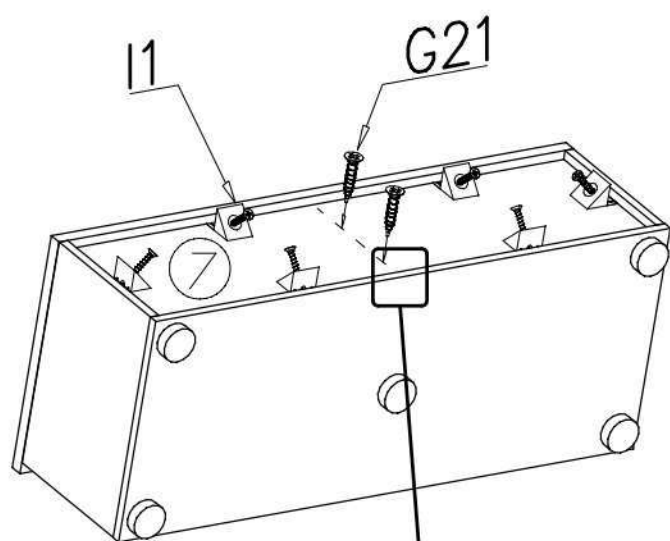


IV



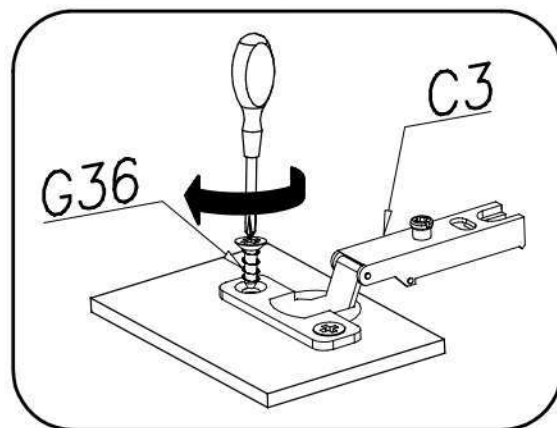
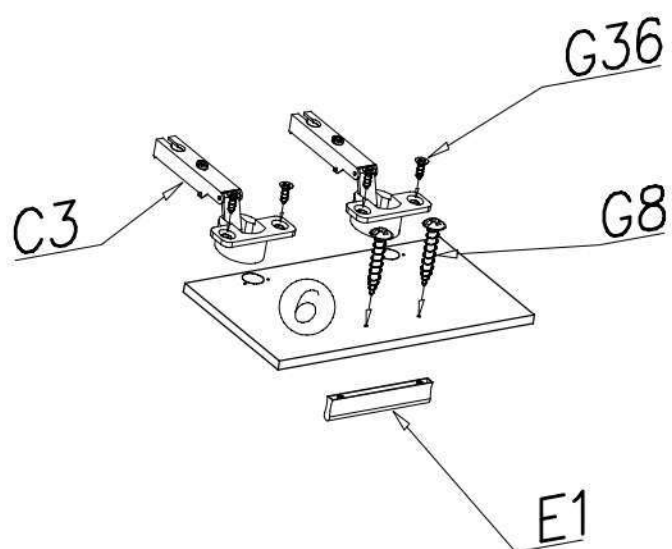


V



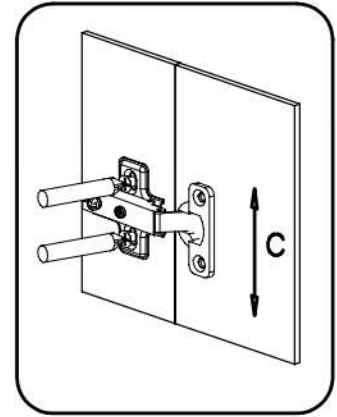
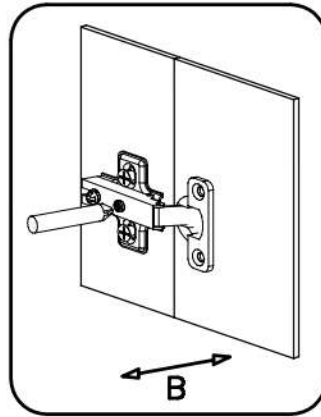
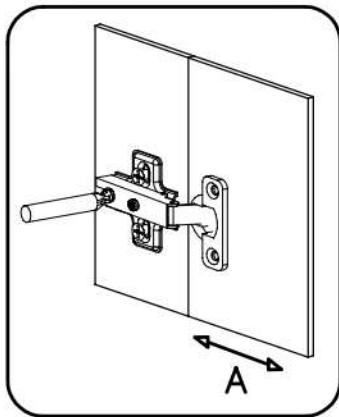
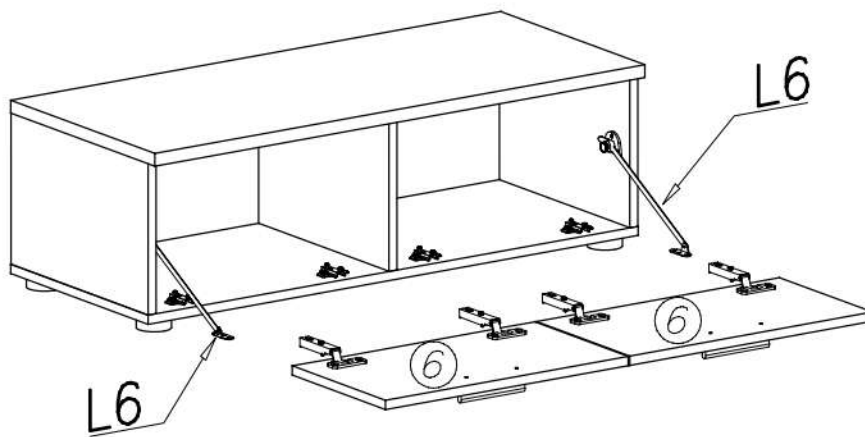
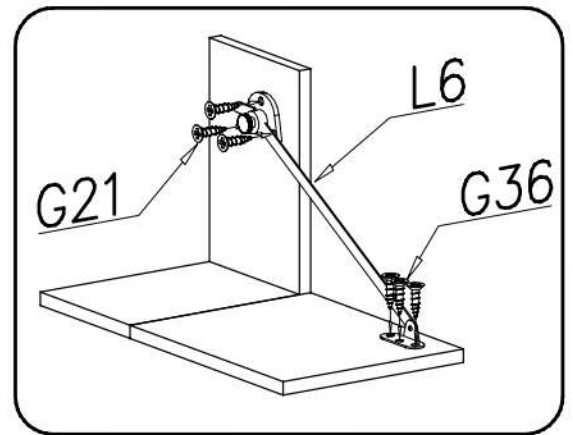
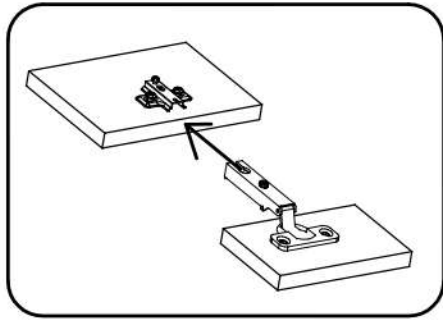
$$a=b$$

VI

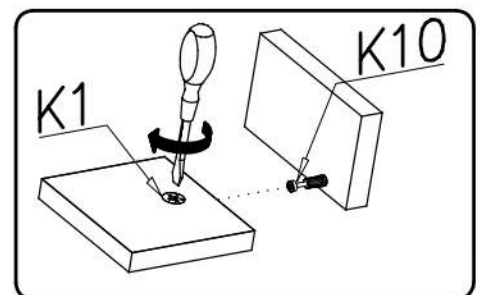
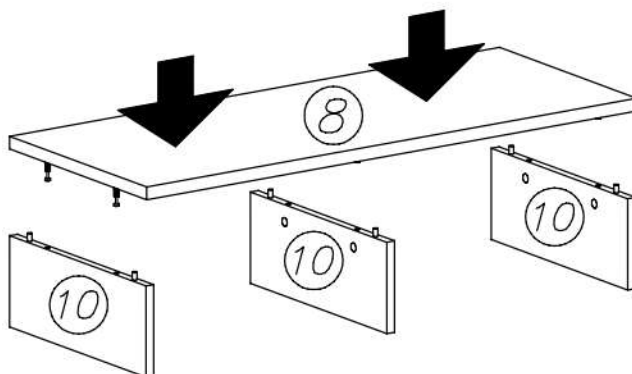


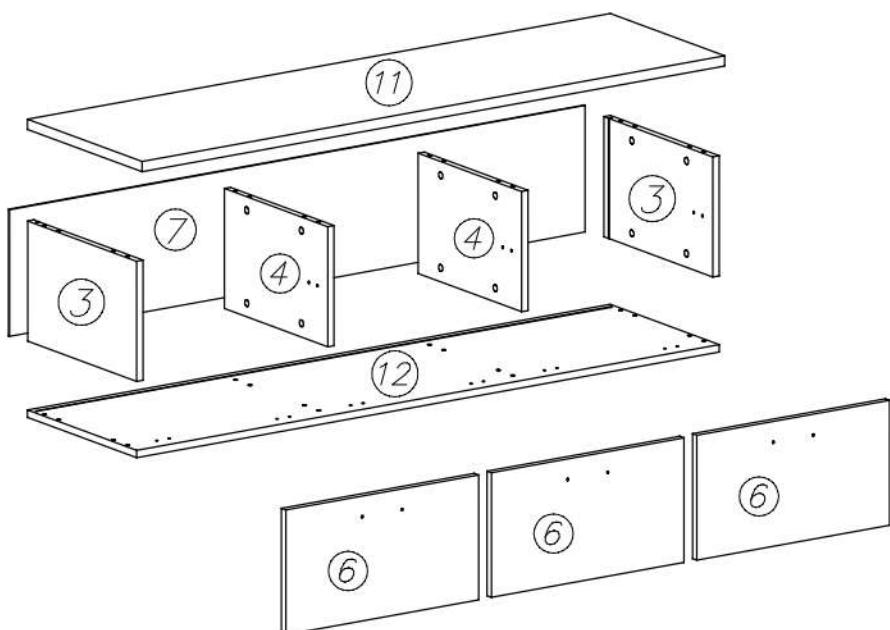
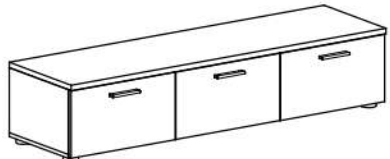
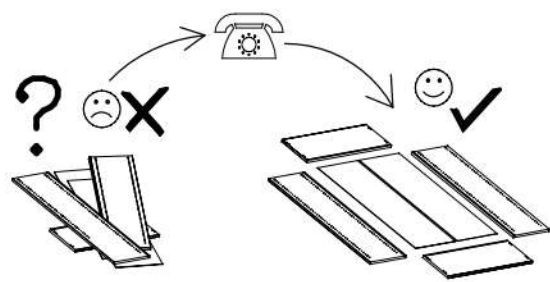
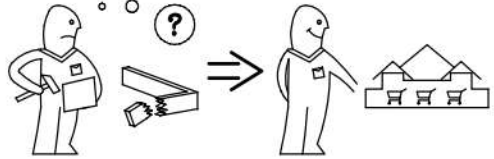
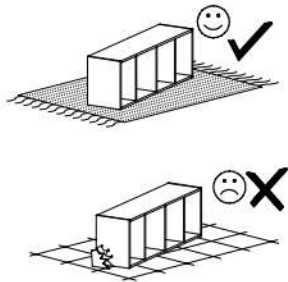


VII

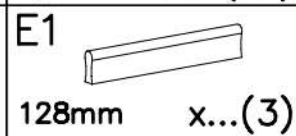
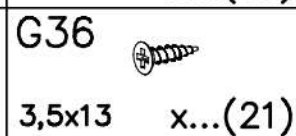
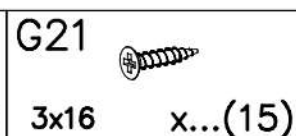
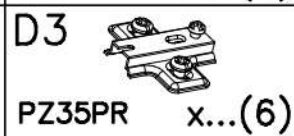
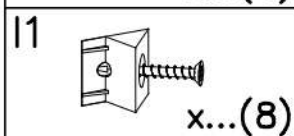
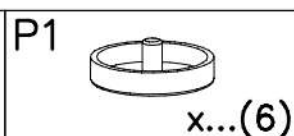
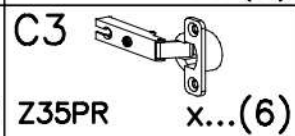
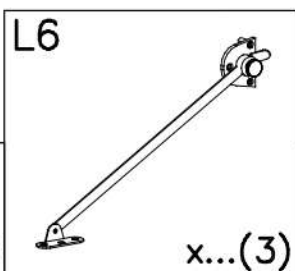
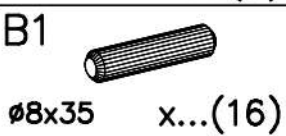
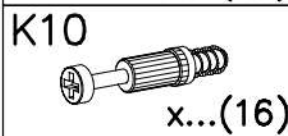
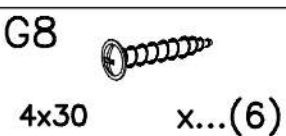
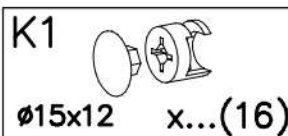
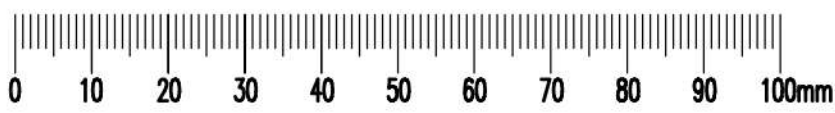


VIII



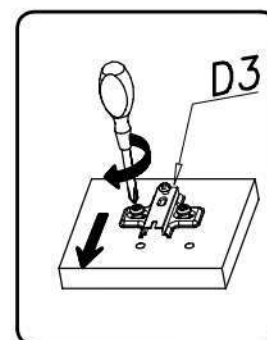
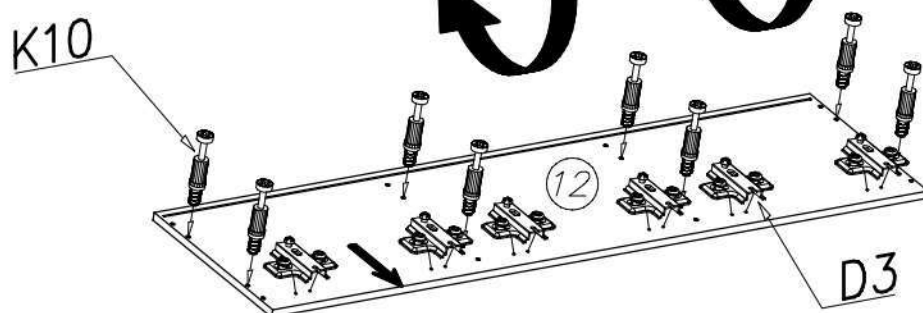
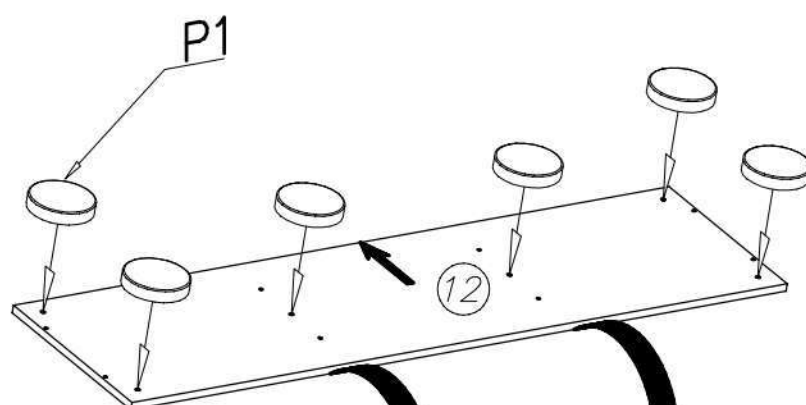
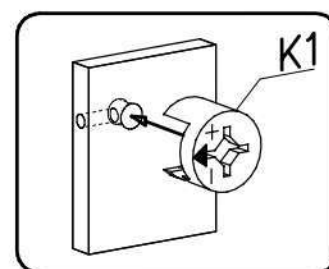
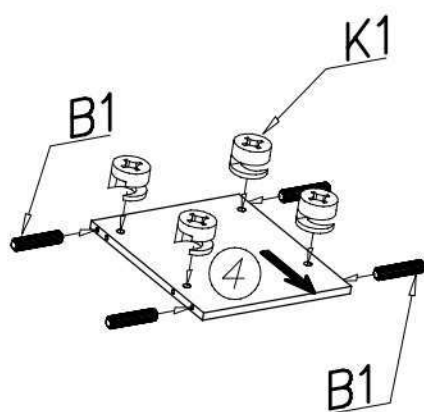
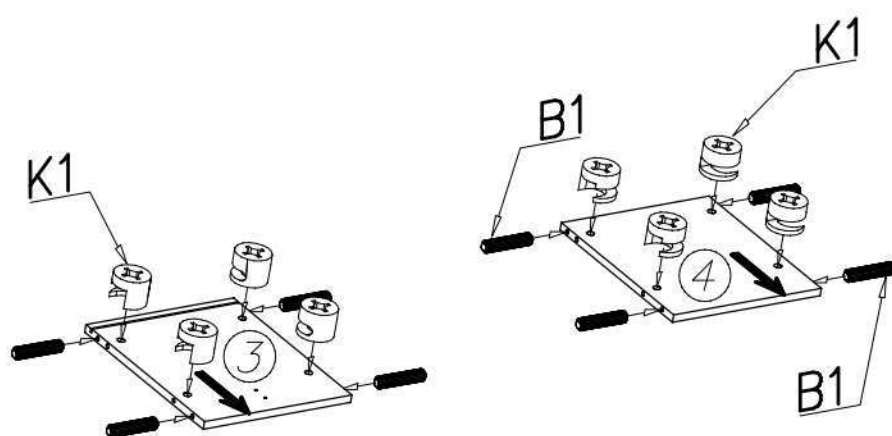
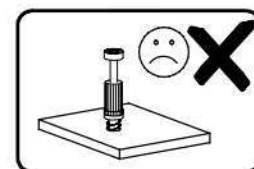
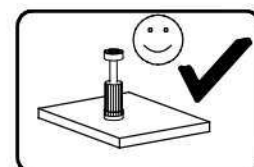
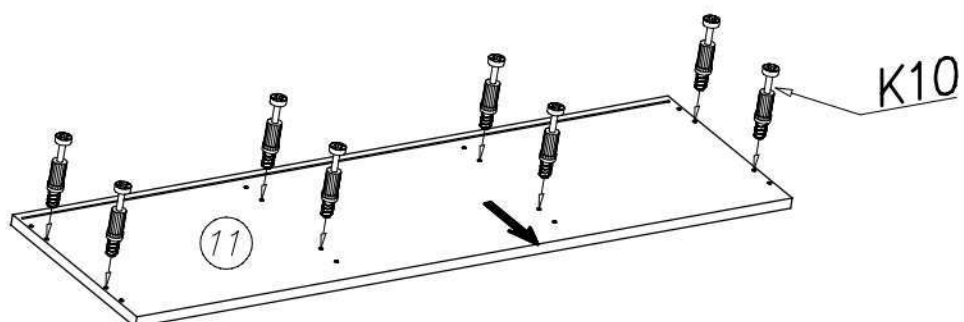


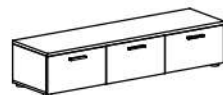
	L[mm]	B[mm]	T[mm]		
3	262	396	16	2	2/4
4	262	376	16	2	1/4
6	495	272	16	3	4/4
7	1479	274	3	1	2/4
11	1499	416	16	1	2/4
12	1499	396	16	1	2/4



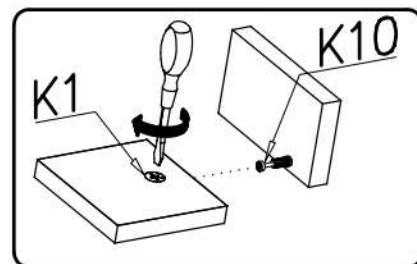
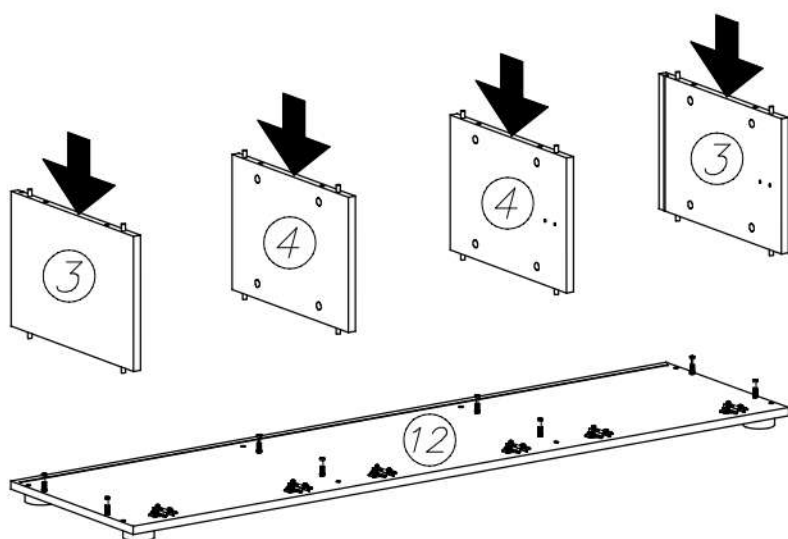


I

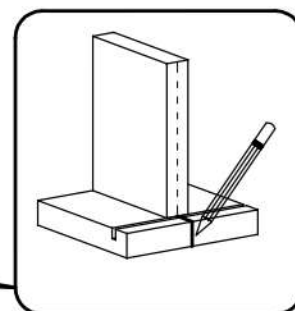
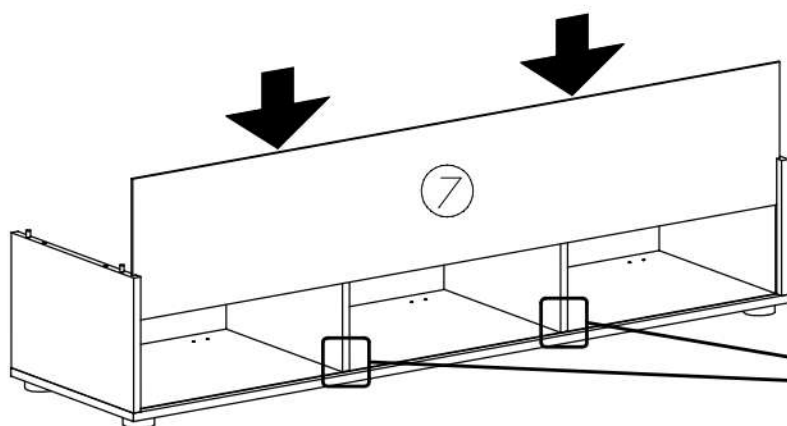




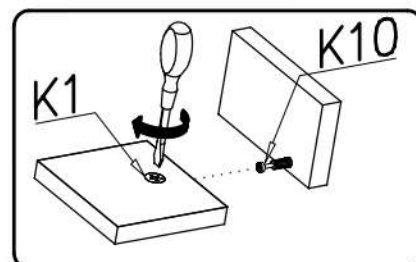
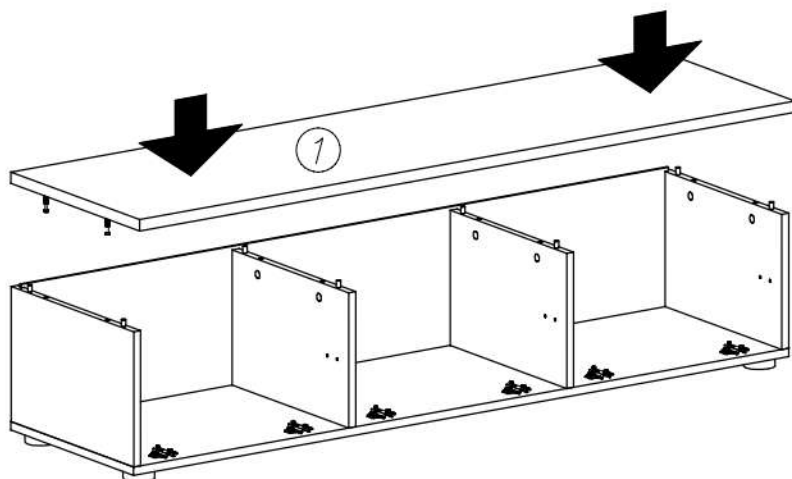
II



III

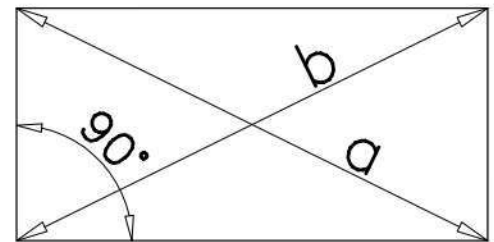
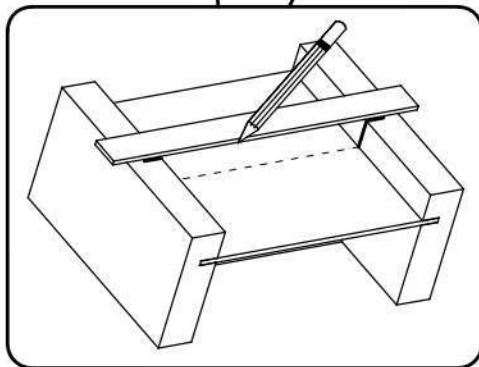
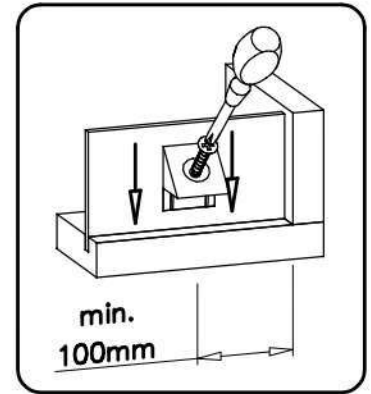
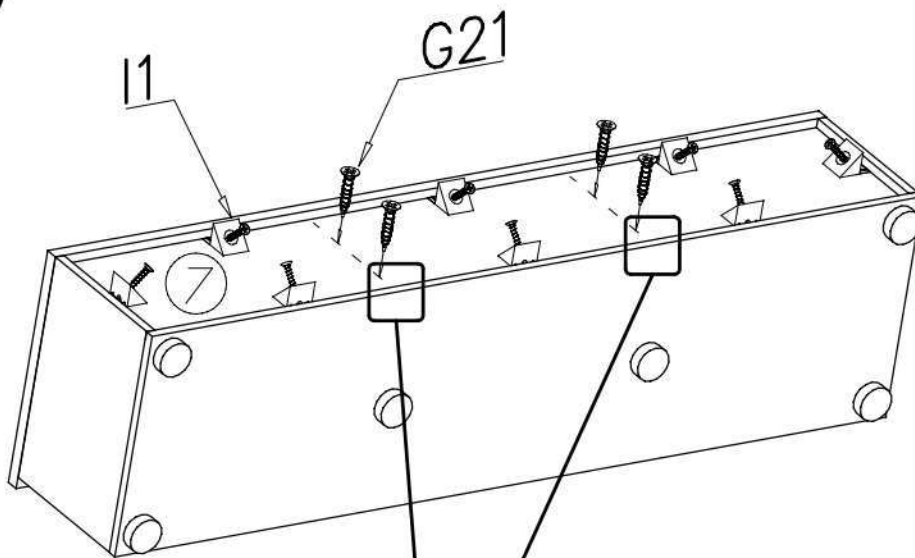


IV



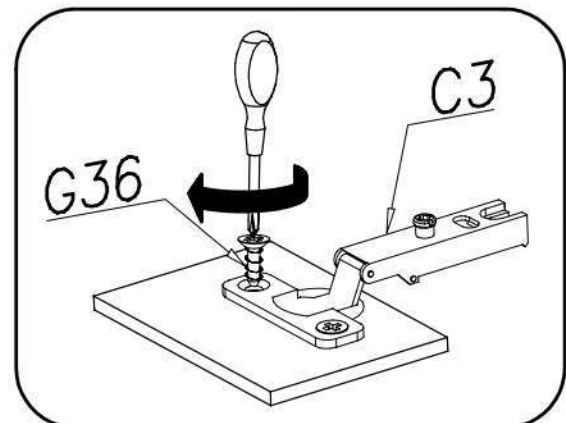
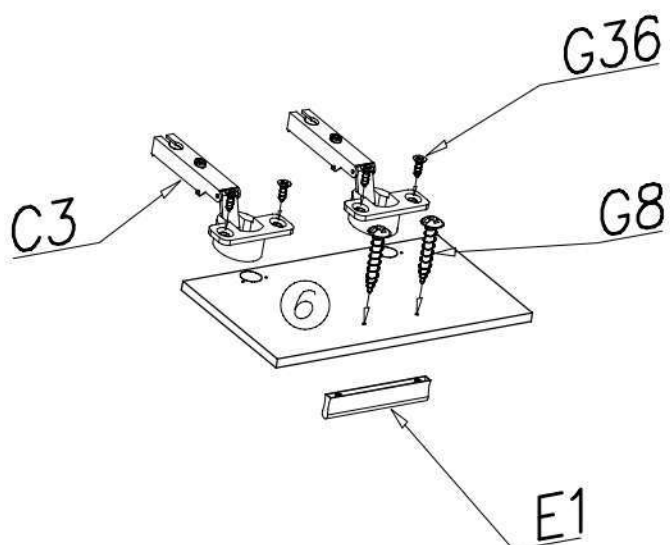


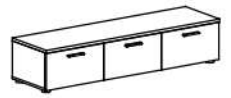
V



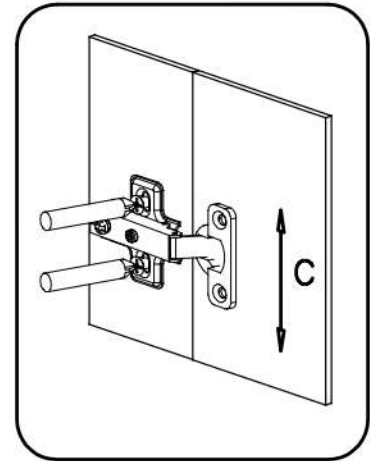
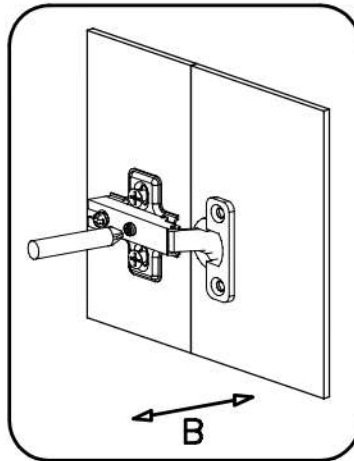
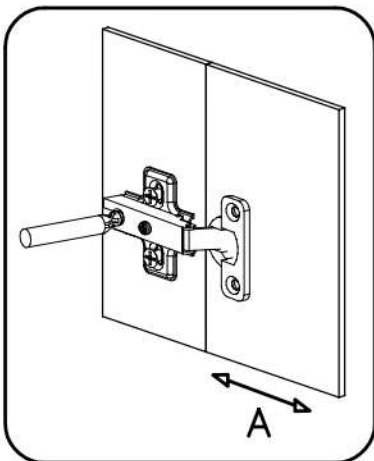
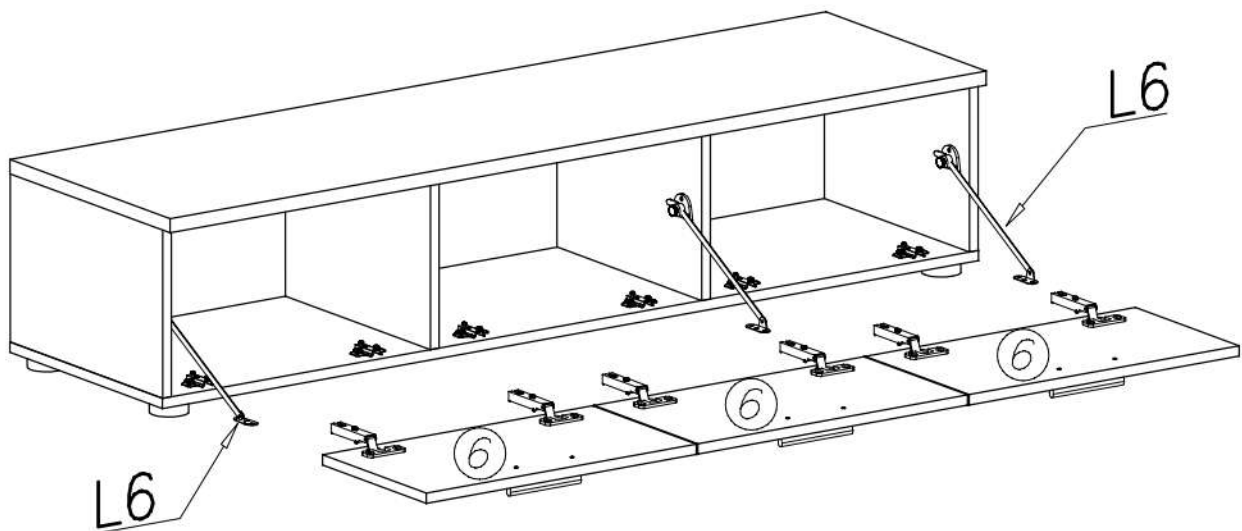
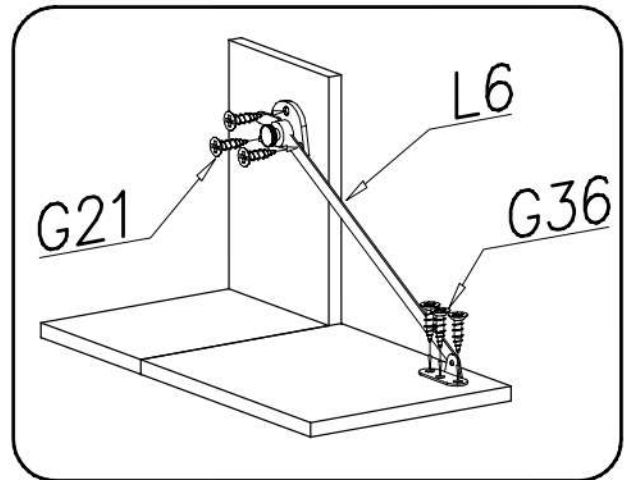
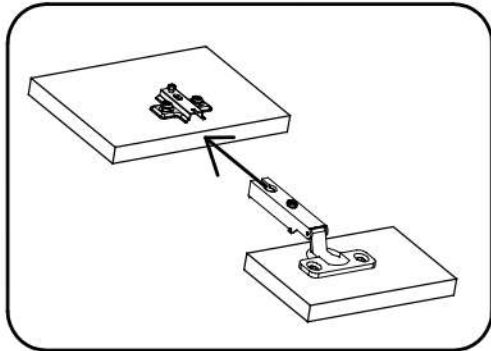
$$a=b$$

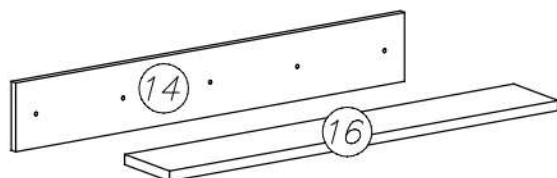
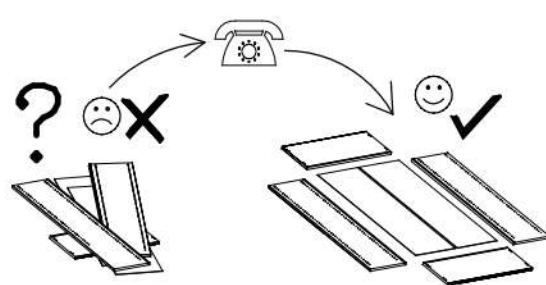
VI





VII

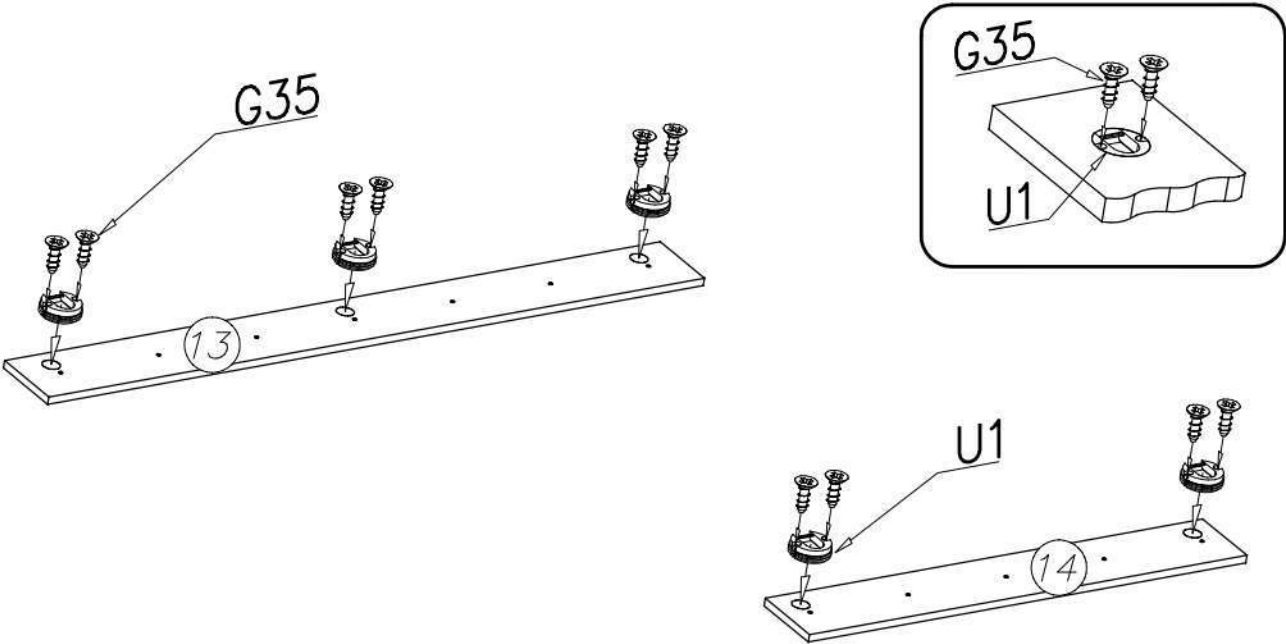




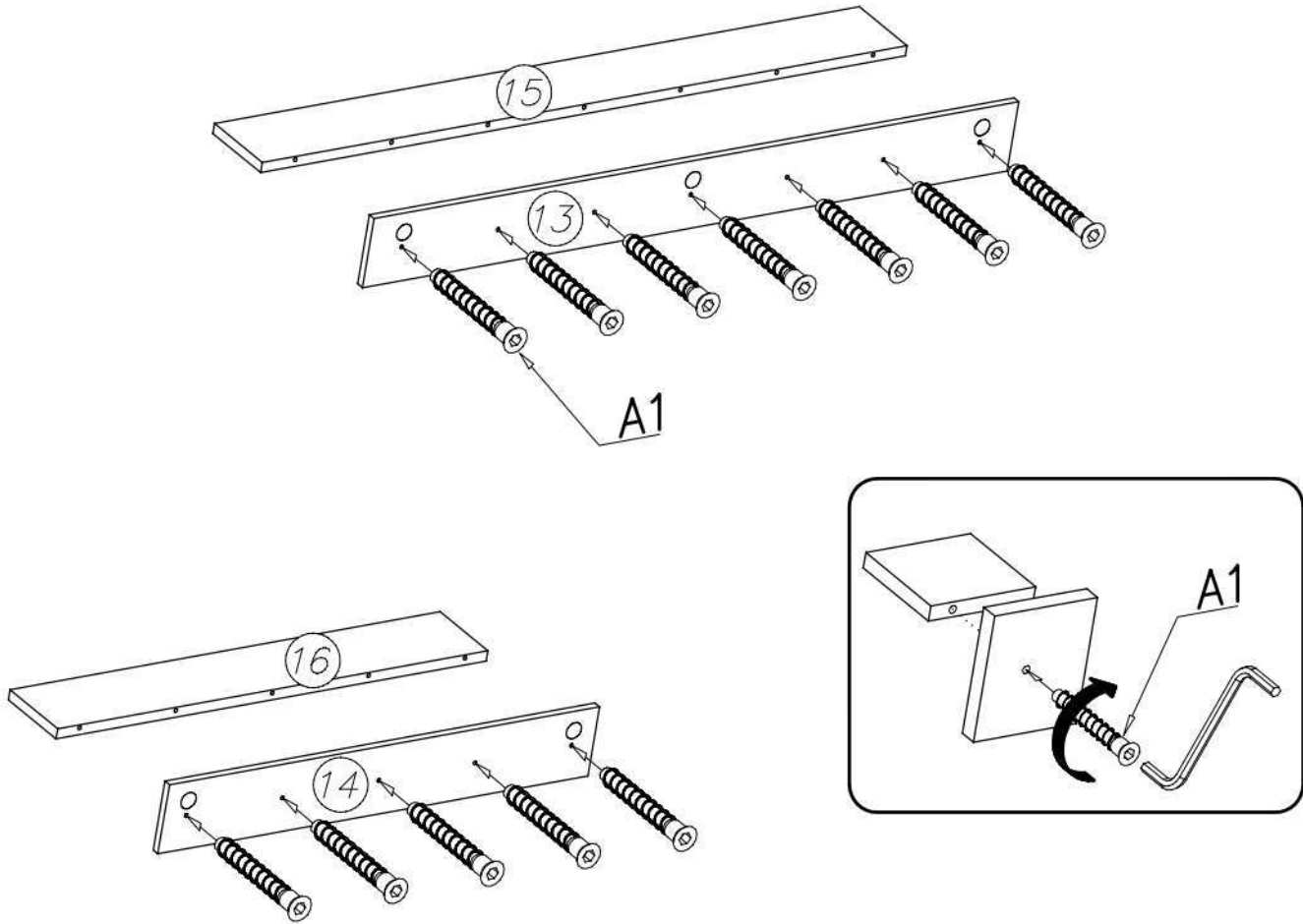
nr	L[mm]	B[mm]	T[mm]	Menge	Colli
13	1499	150	16	1	4/4
14	1000	150	16	1	4/4
15	1497	164	22	1	2/4
16	998	164	22	1	2/4

W2  x...(1)

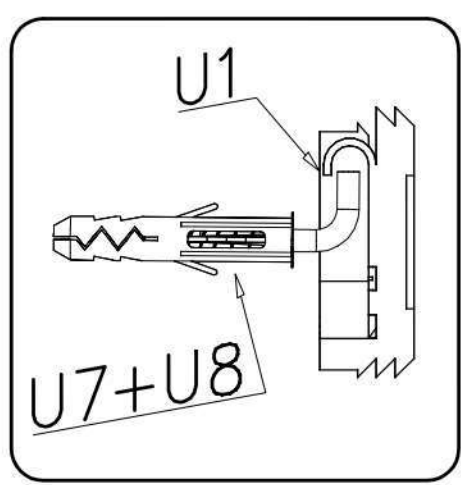
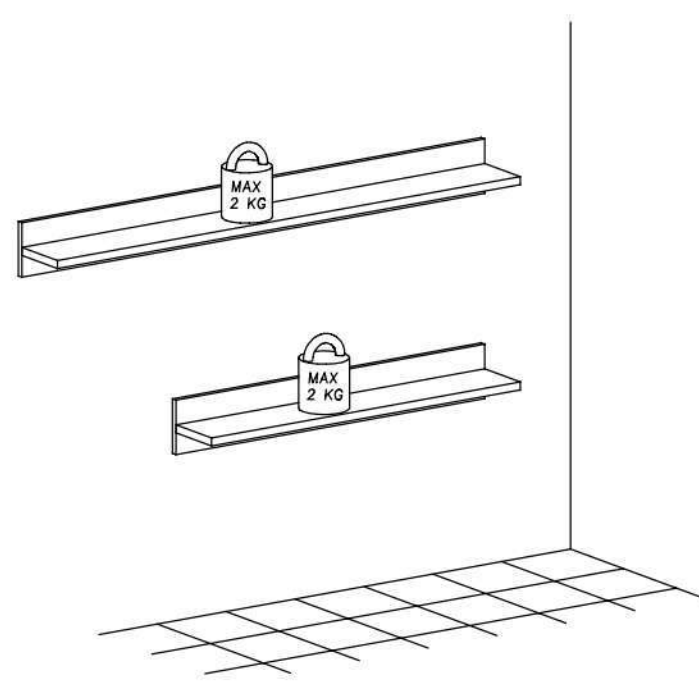
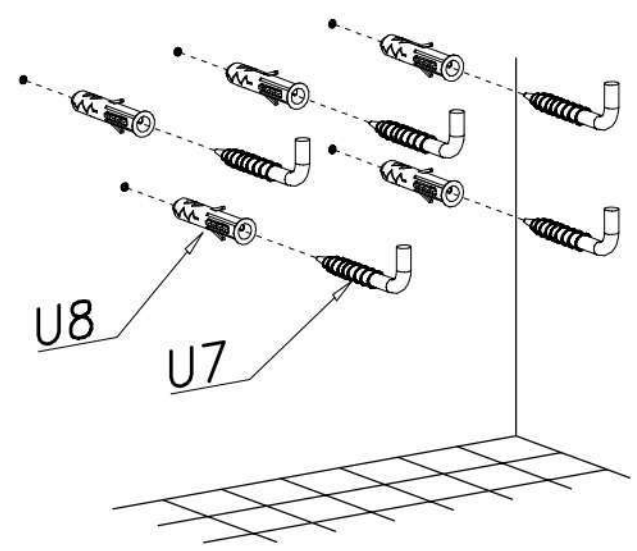
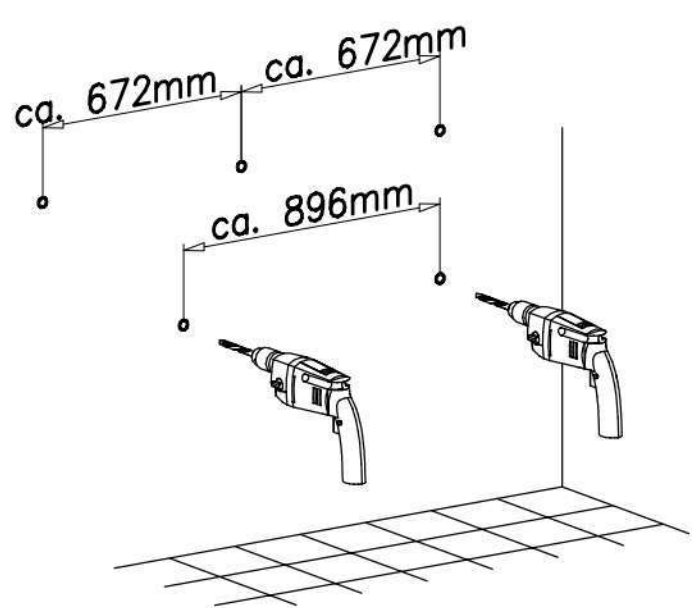
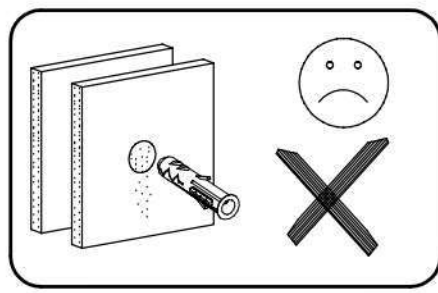
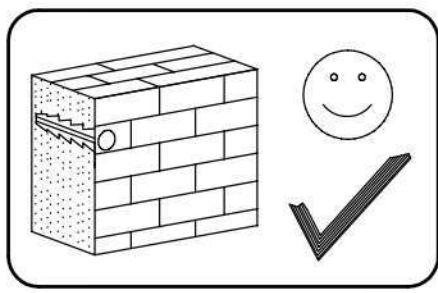
I

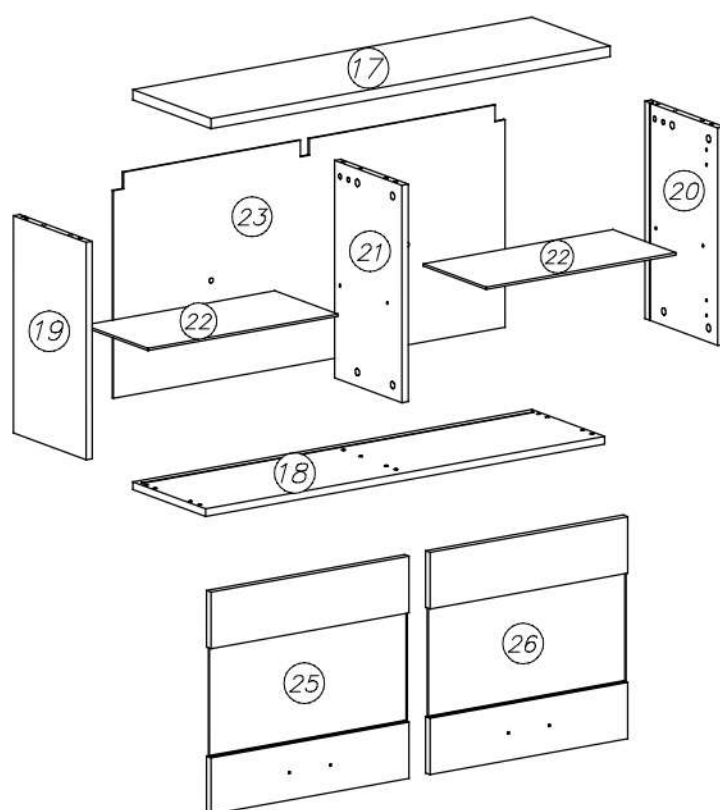
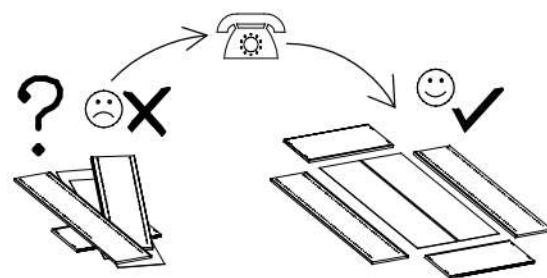
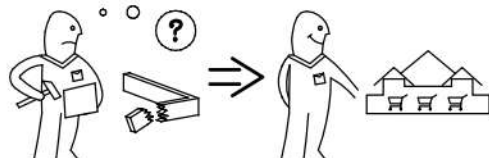
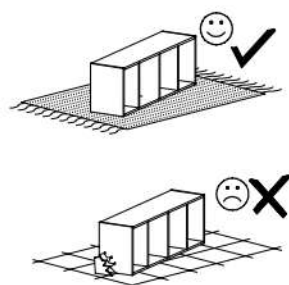


II

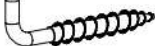
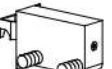
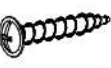
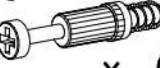
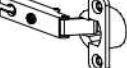


III

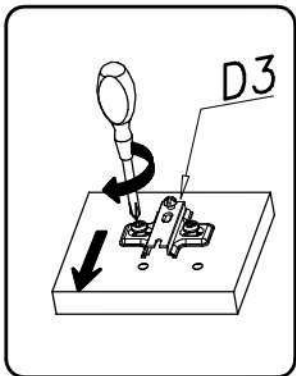
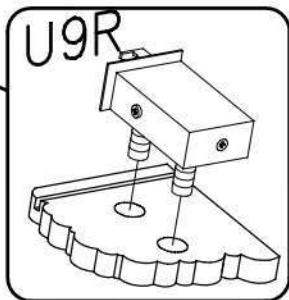
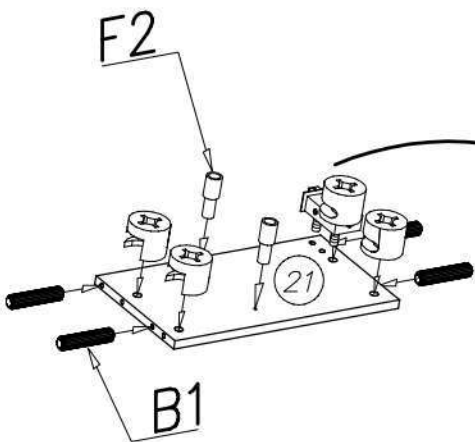
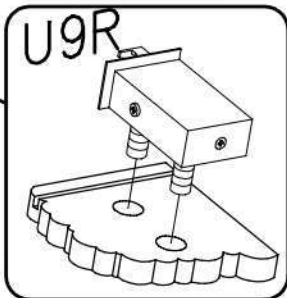
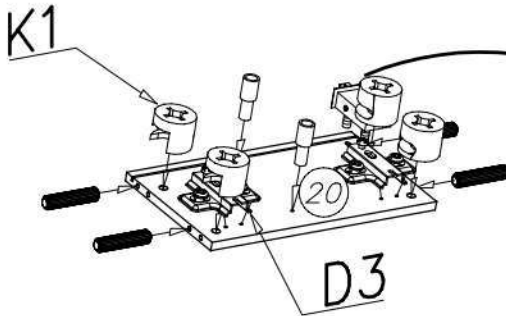
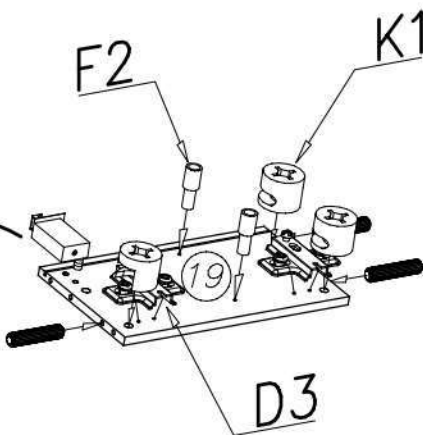
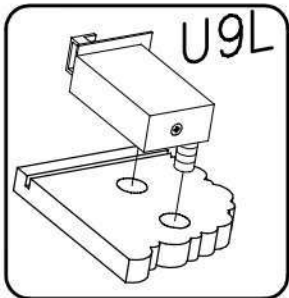
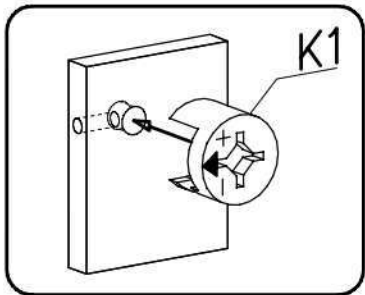
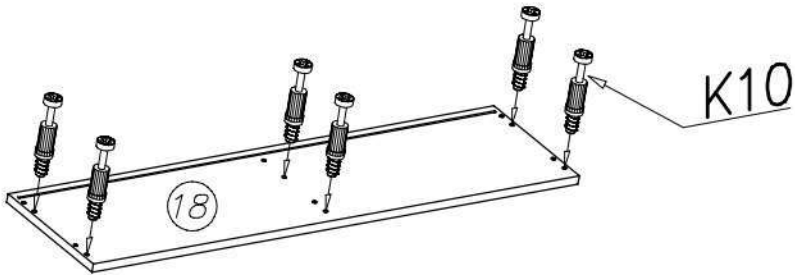
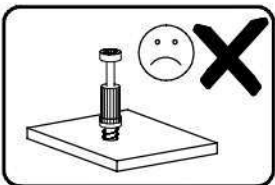
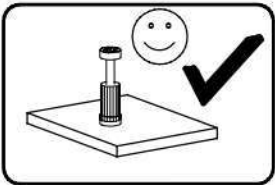
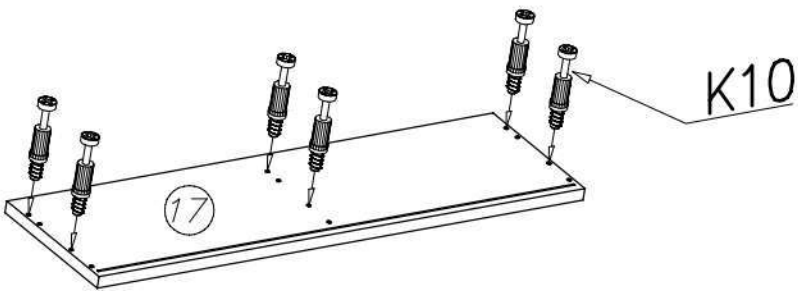




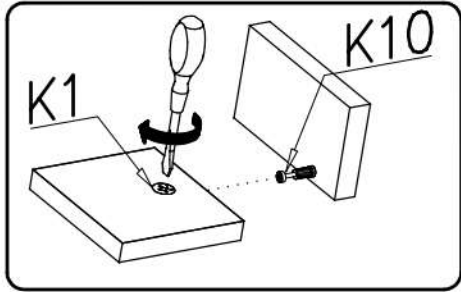
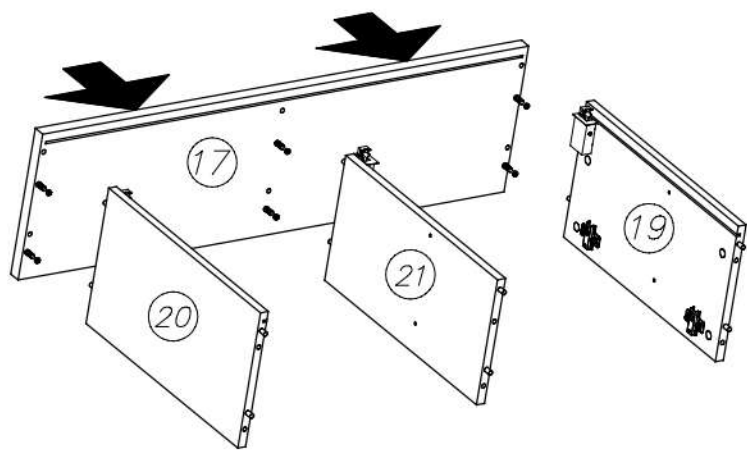
nr	L[mm]	B[mm]	T[mm]	Menge	Coll
17	1000	280	16	1	3/4
18	1000	260	16	1	3/4
19	462	260	16	1	3/4
20	462	260	16	1	3/4
21	462	240	16	1	3/4
22	474	220	5	2	3/4
23	474	979	3	1	3/4
25	495	472	16	1	4/4
26	495	472	16	1	4/4

U7  x...(3)	U8  Ø10x60 x...(3)	U10L  x...(1)	U9R  x...(2)	U9L  x...(1)
U10R  x...(2)	G21  3x16 x...(5)	G36  3,5x13 x...(8)	W5  LED x...(2)	W13  x...(1)
K1  Ø15x12 x...(12)	F2  x8	G8  4x30 x...(4)	I1  x...(6)	
K10  x...(12)	B1  Ø8x35 x...(12)	C3  Z35PR x...(4)	D3  PZ35PR x...(4)	E1  128mm x...(2)

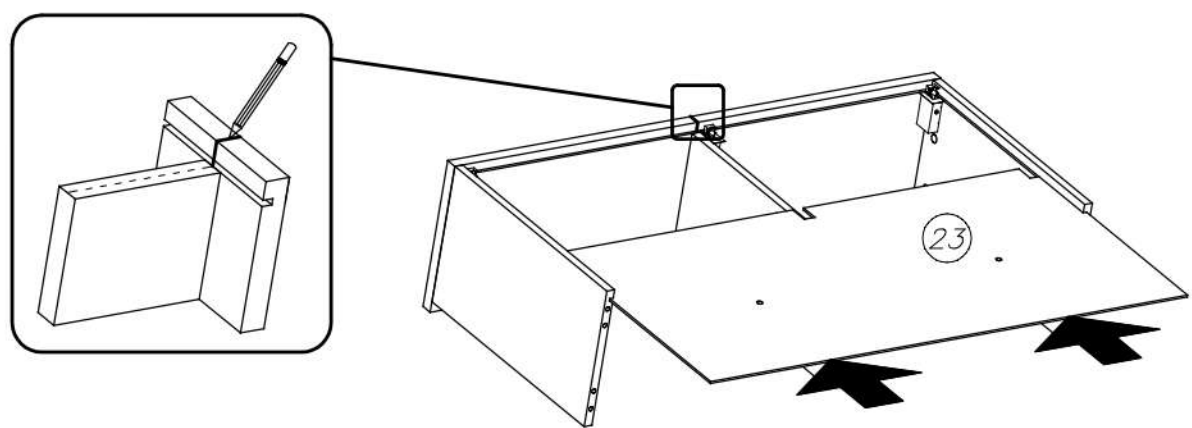
I



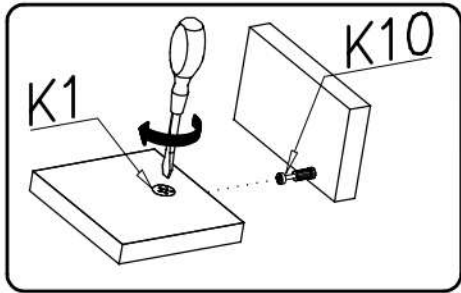
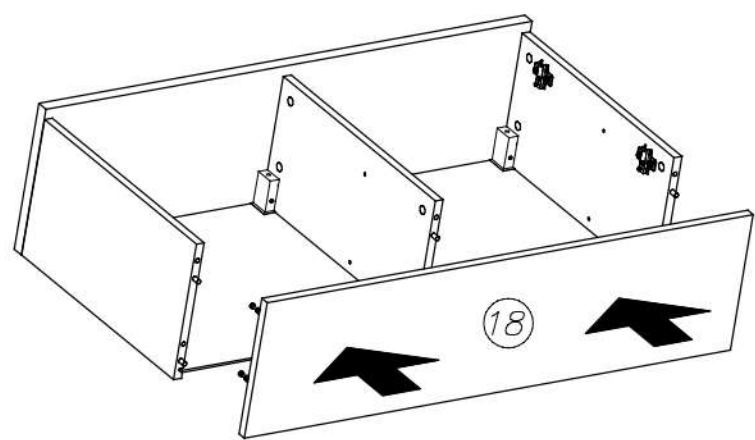
II



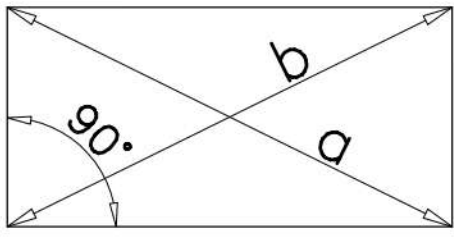
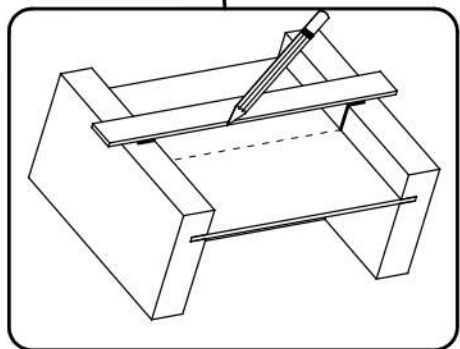
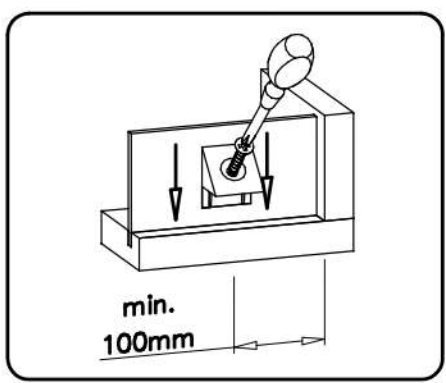
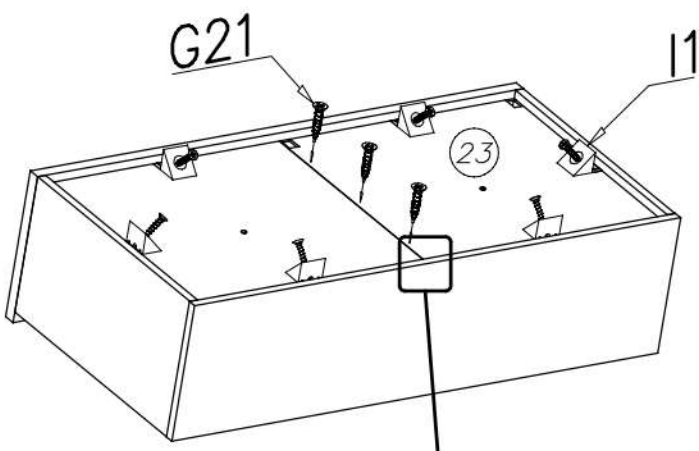
III



IV

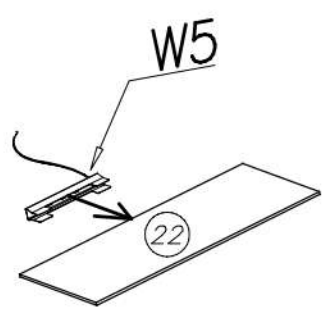
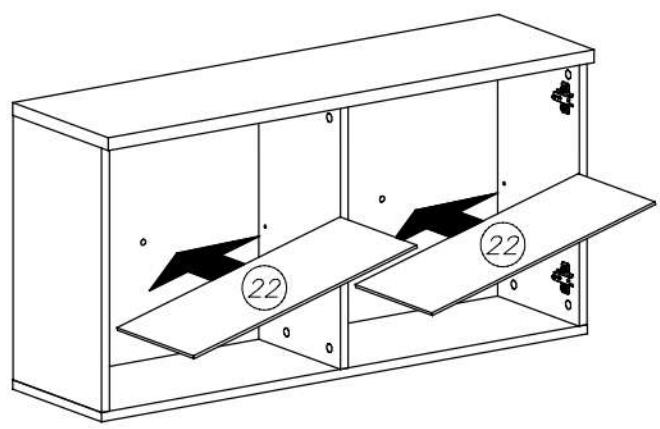


V

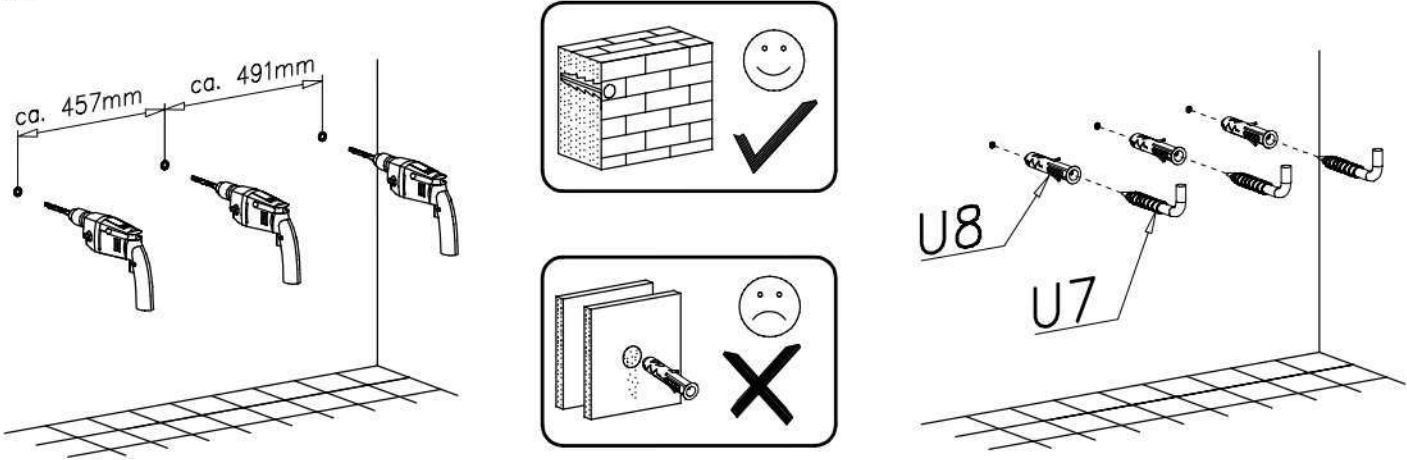


$a=b$

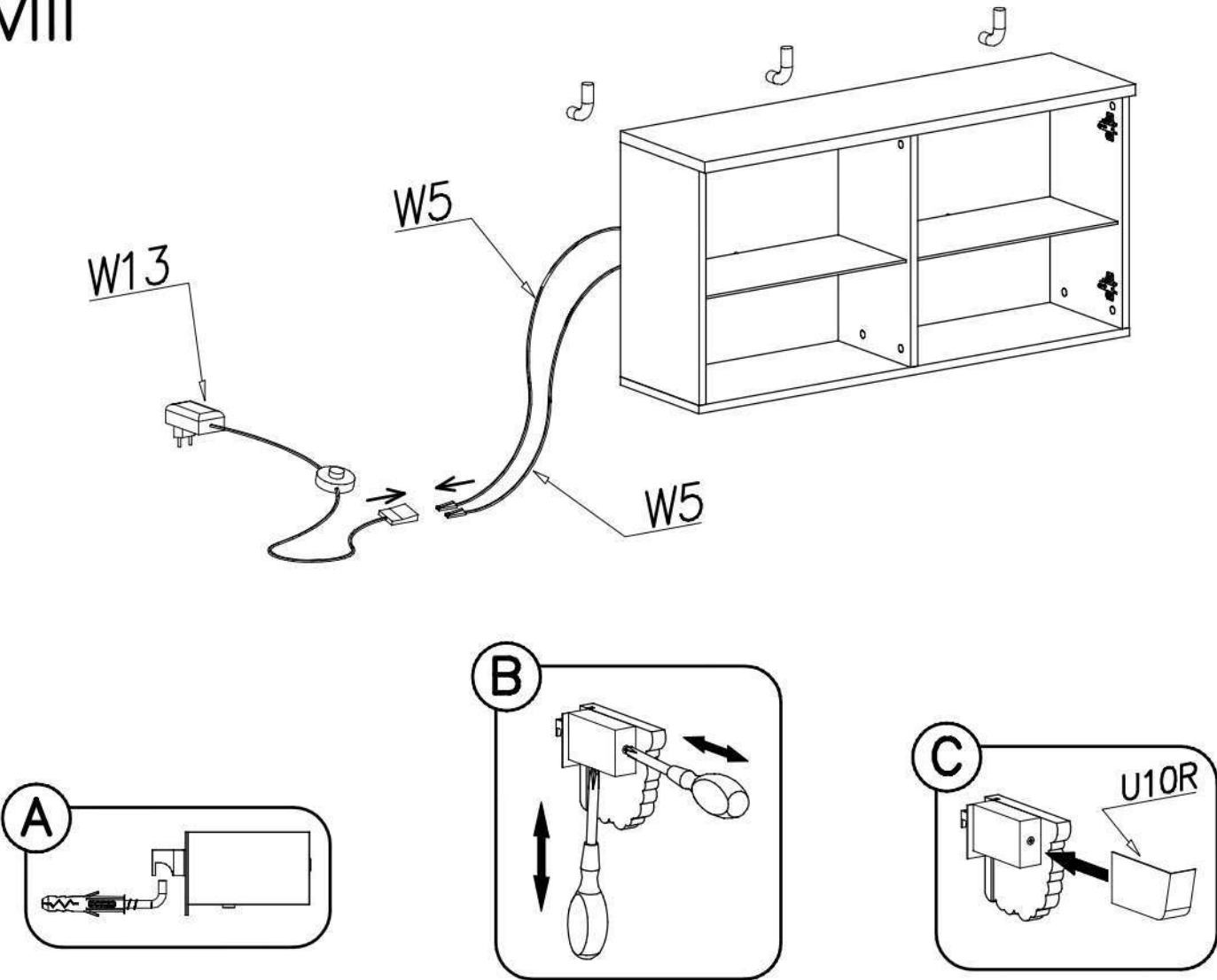
VI



VII

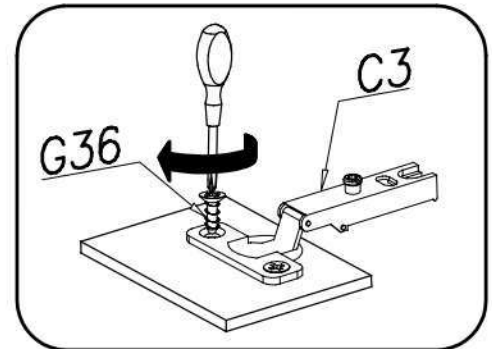
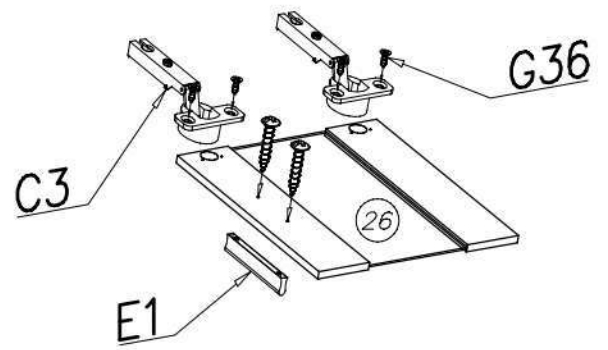
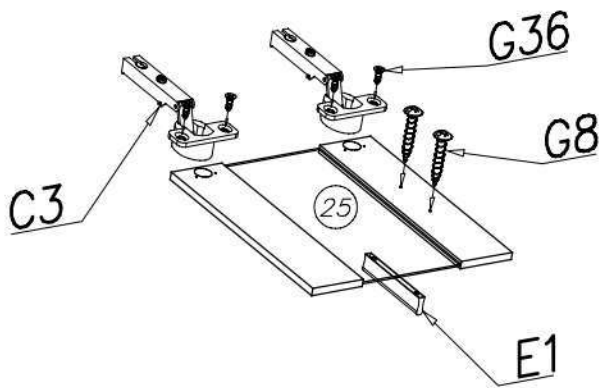


VIII

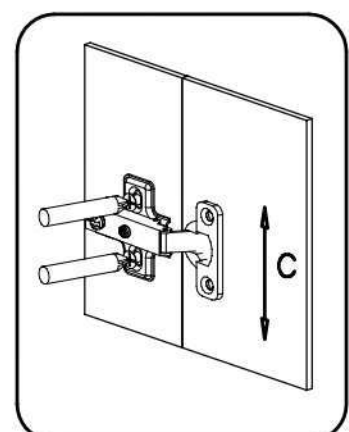
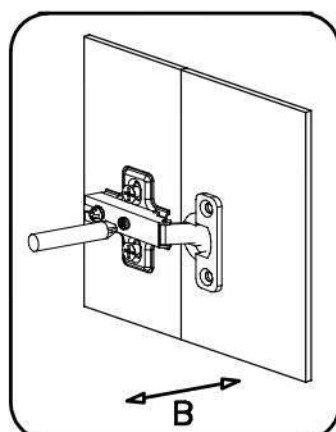
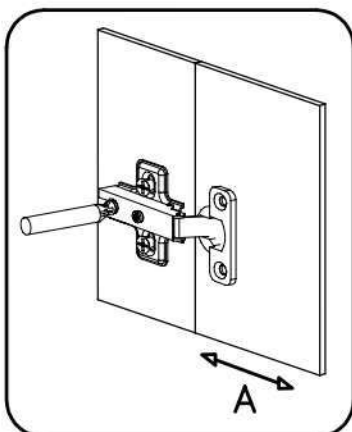
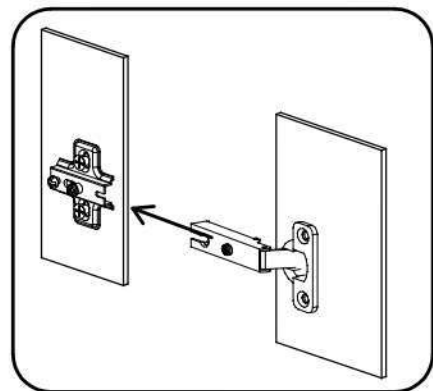
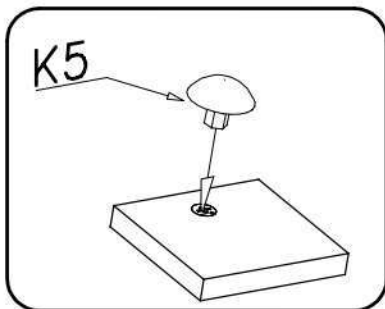
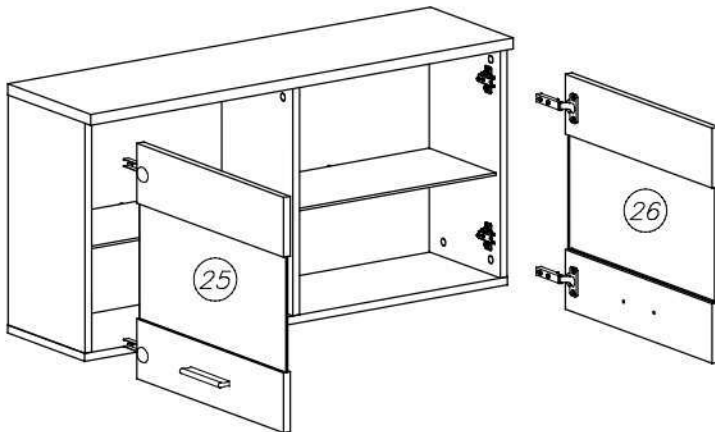


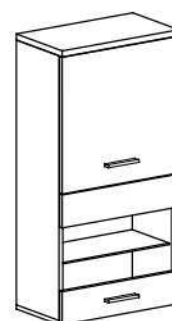
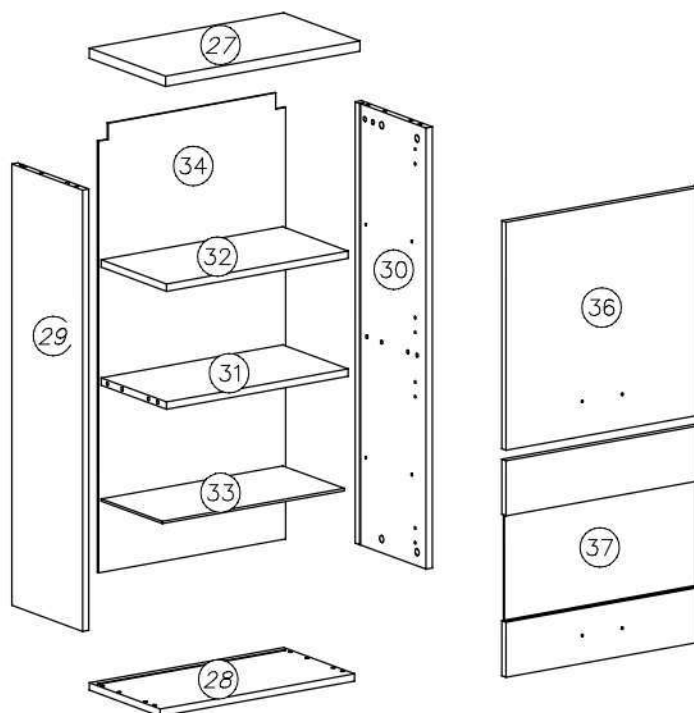
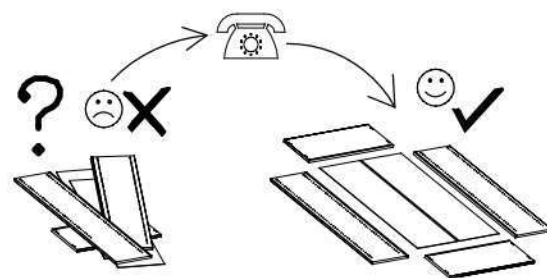
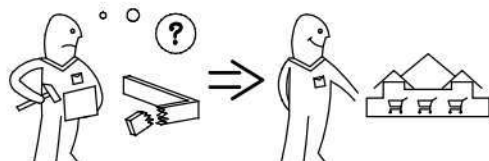
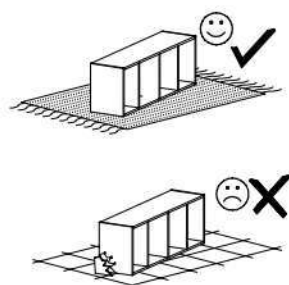


IX

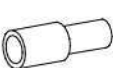
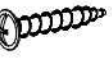
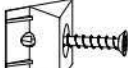
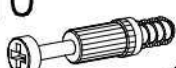
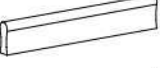


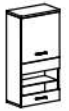
X



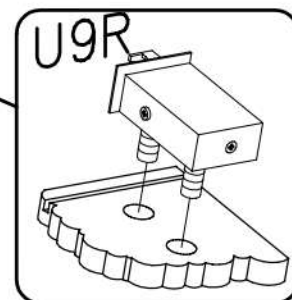
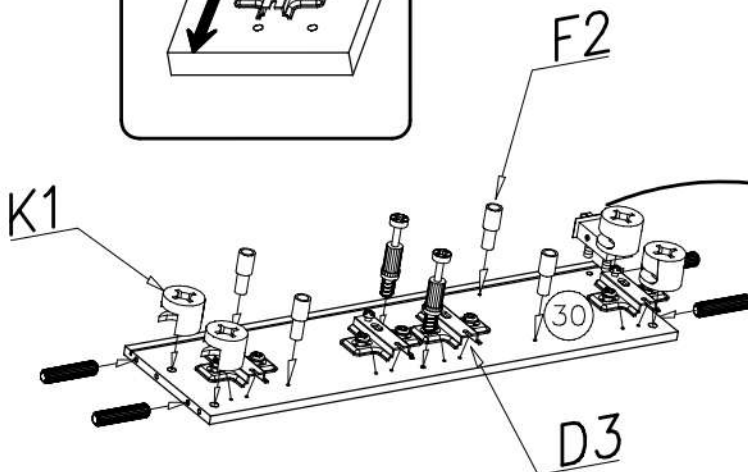
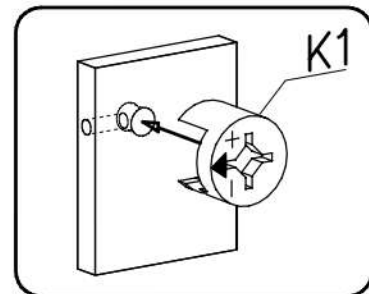
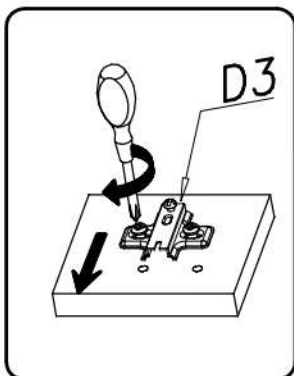
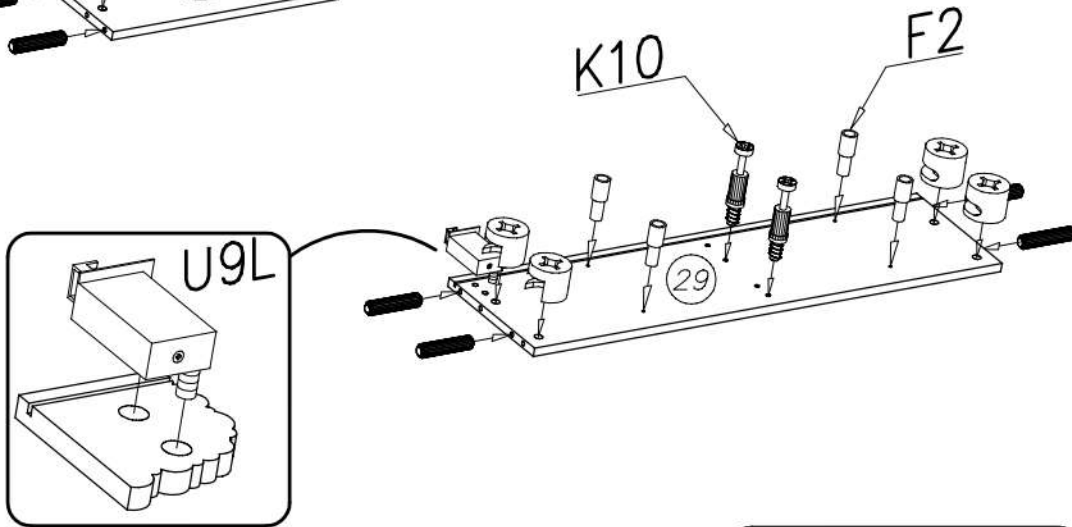
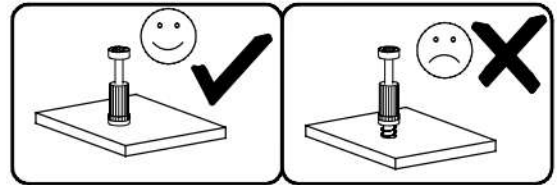
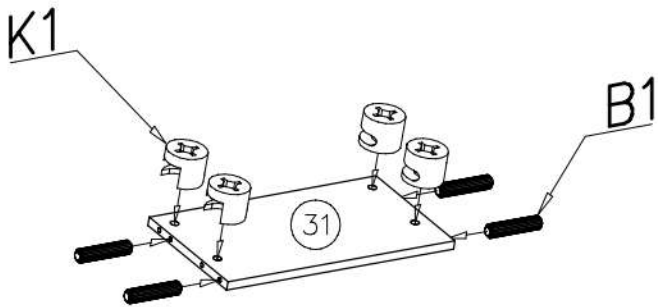
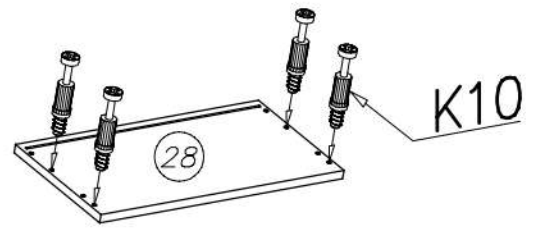
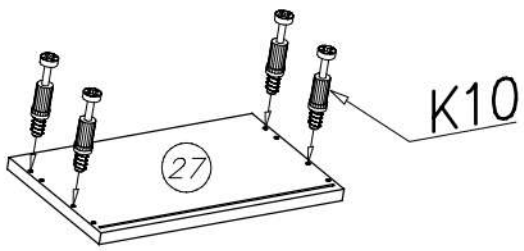


nr	L[mm]	B[mm]	T[mm]	Menge	Colli
27	500	280	16	1	3/4
28	500	260	16	1	3/4
29	960	260	16	1	3/4
30	960	260	16	1	3/4
31	467	240	16	1	3/4
32	467	230	16	1	3/4
33	465	220	5	1	3/4
34	972	479	3	1	3/4
36	495	495	16	1	4/4
37	495	472	16	1	4/4

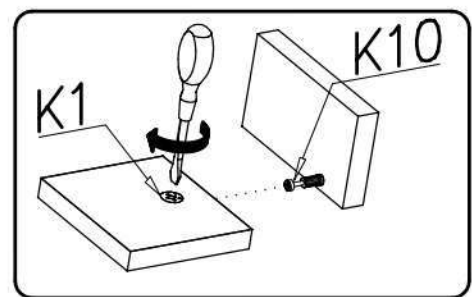
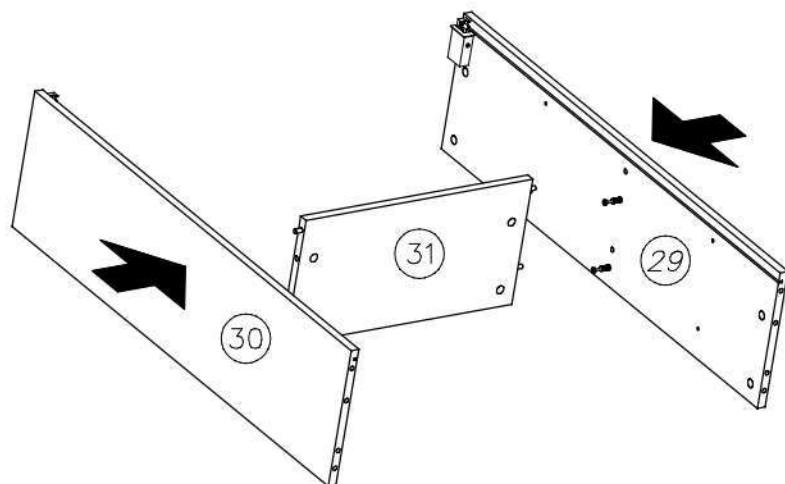
		U7  x...(2)		U8  Ø10x60 x...(2)	U10R  x...(1)
U10L  x...(1)	G21  3x16 x...(5)	G36  3,5x13 x...(8)	W5  LED x...(1)	U9L  x...(1)	
K1  Ø15x12 x...(12)	F2  x8	G8  4x30 x...(4)	I1  x...(6)	U9R  x...(1)	
K10  x...(12)	B1  Ø8x35 x...(12)	C3  Z35PR x...(4)	D3  PZ35PR x...(4)	E1  128mm x...(2)	



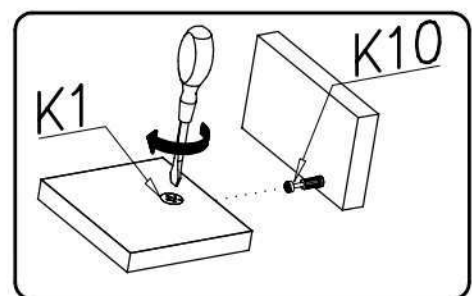
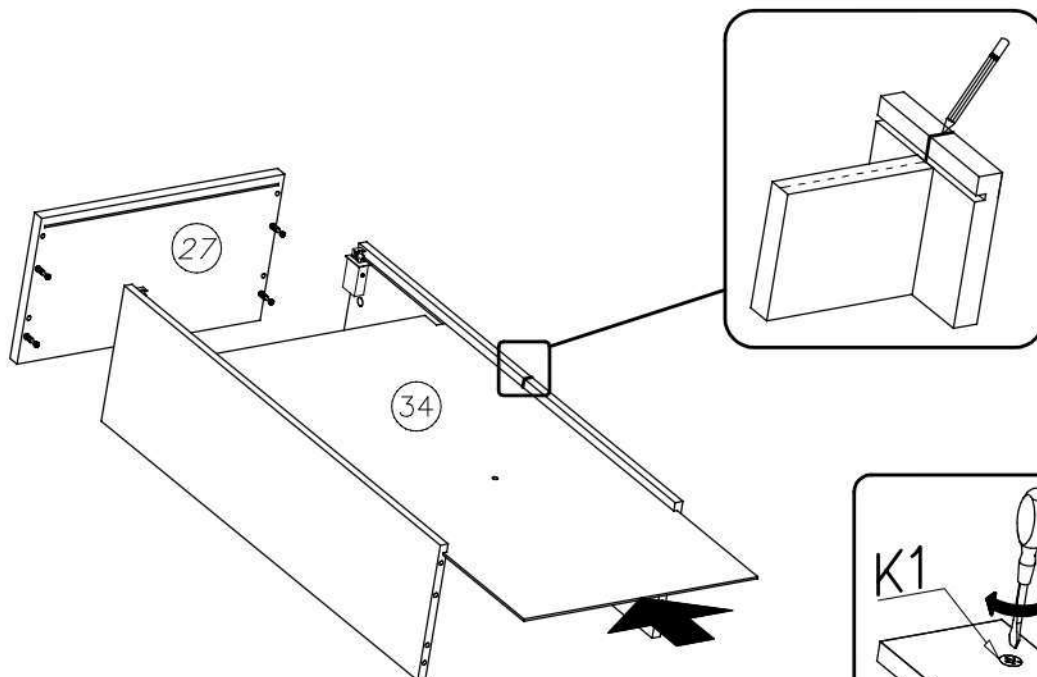
I



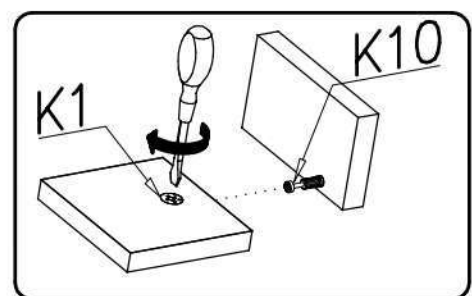
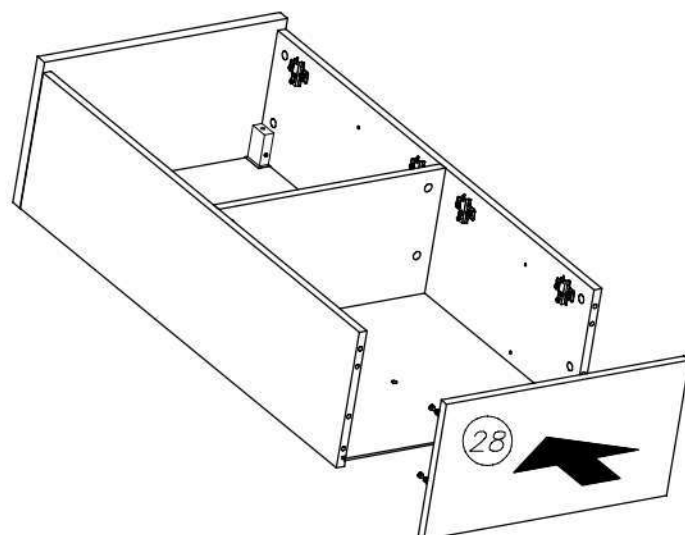
II

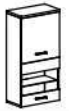


III

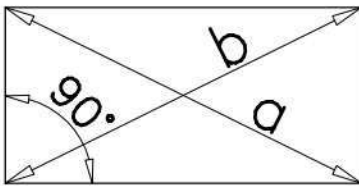
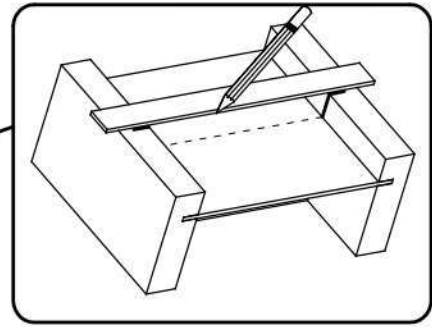
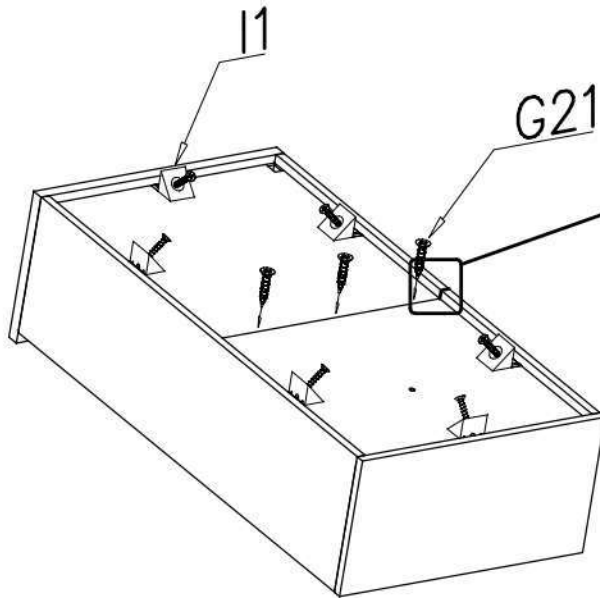


IV

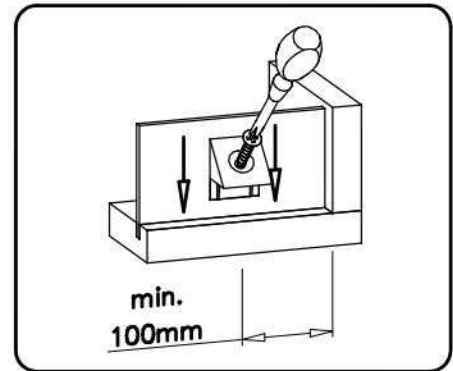




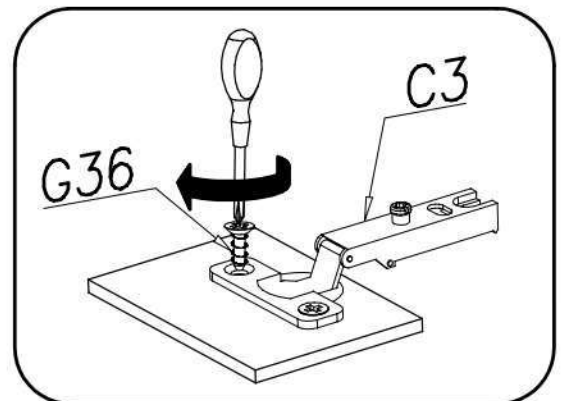
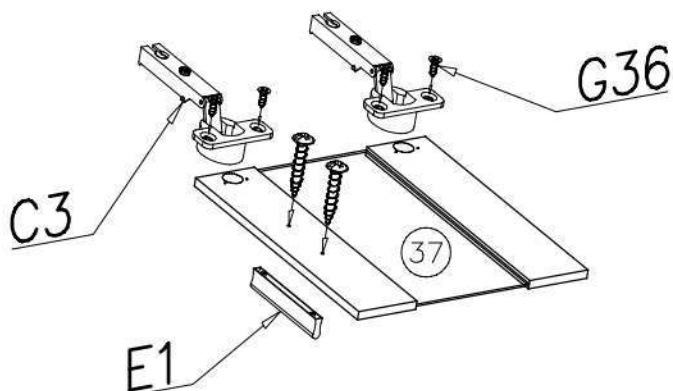
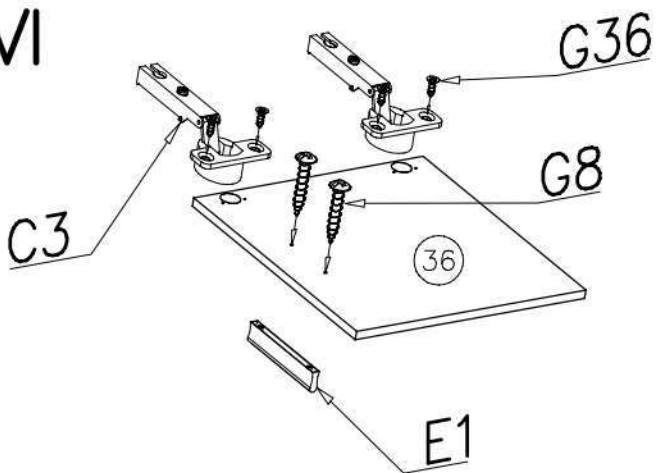
V

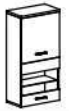


$$a=b$$

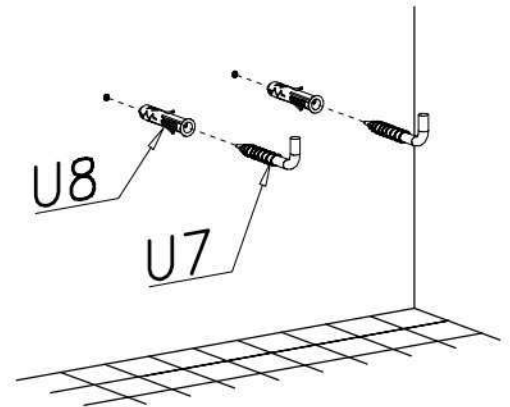
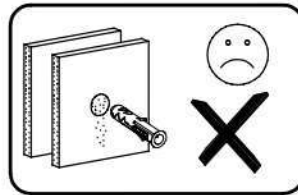
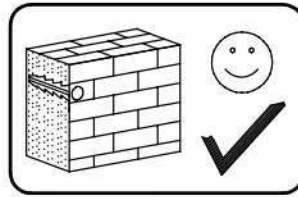
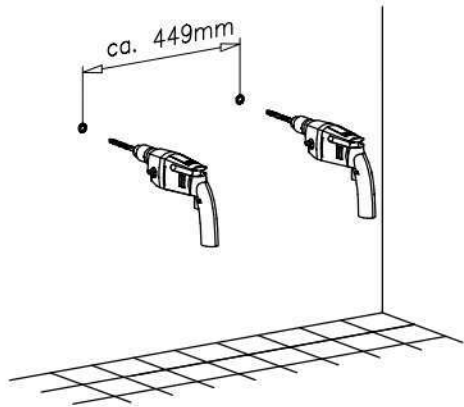


VI

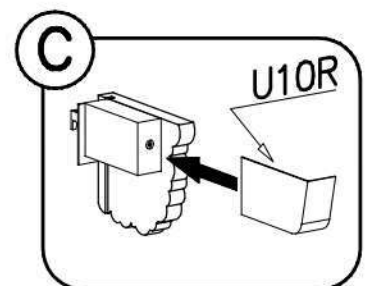
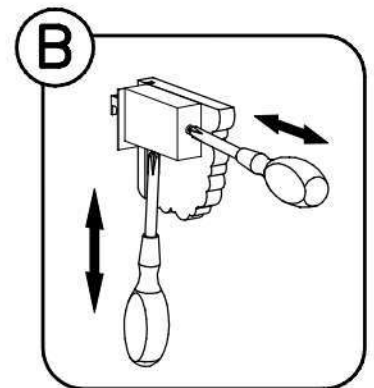
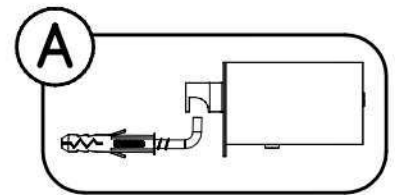
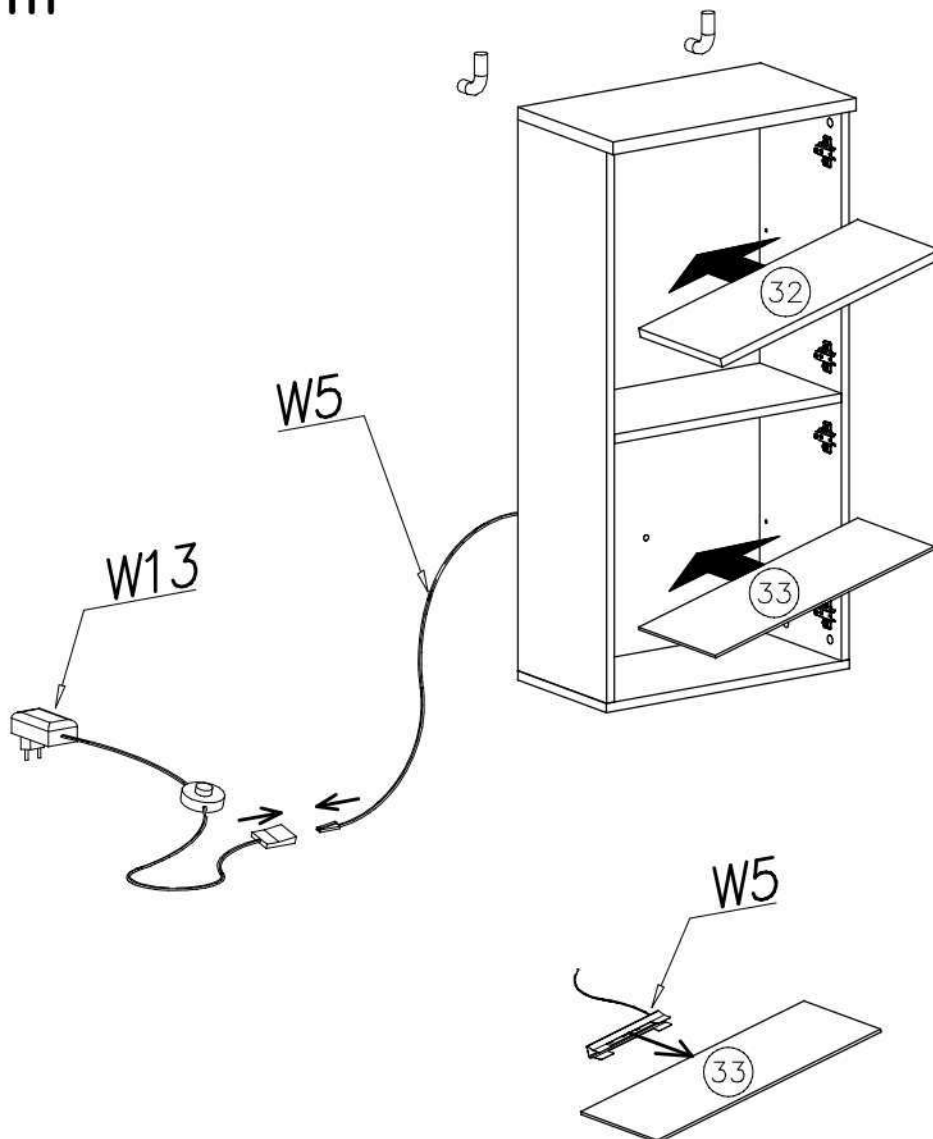




VII



VIII





IX

