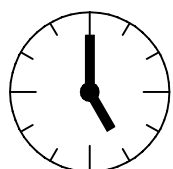
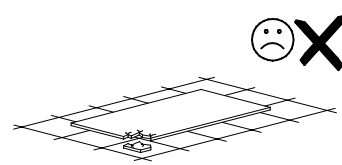
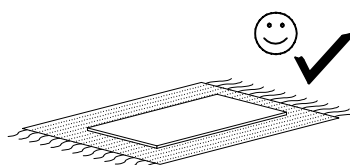
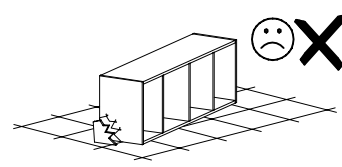
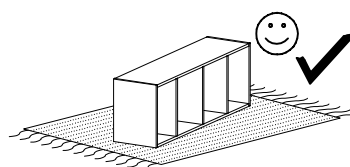
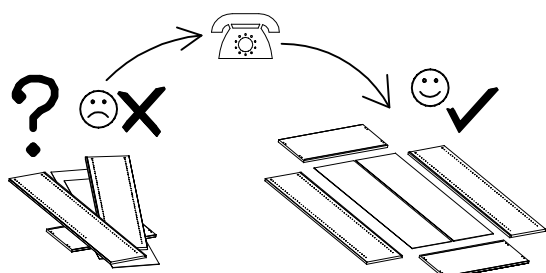
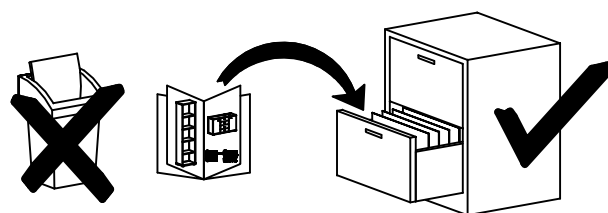
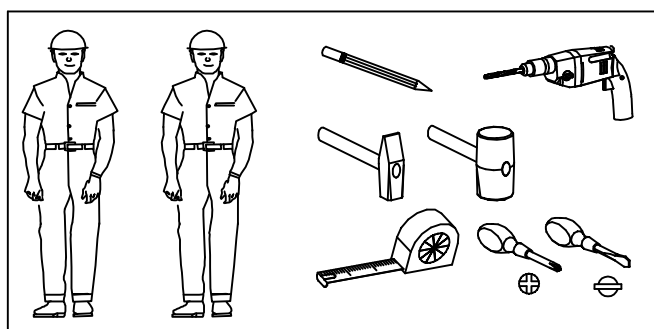
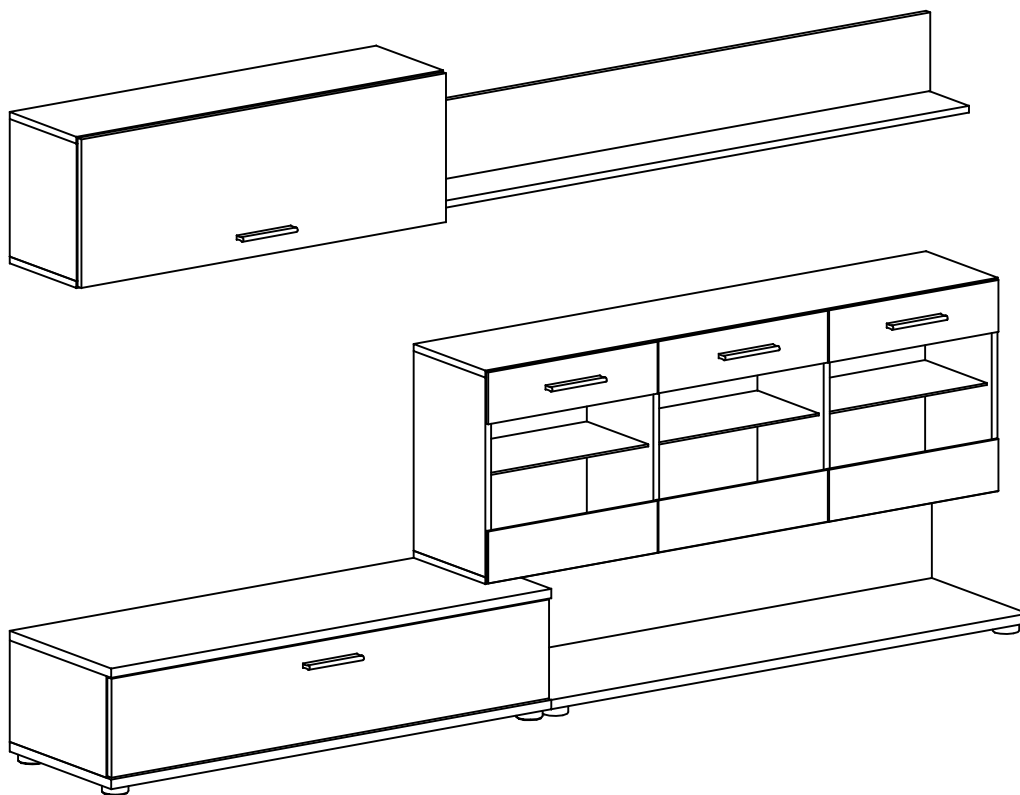
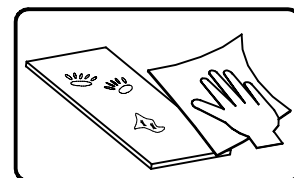
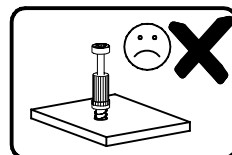
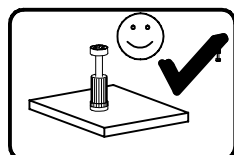
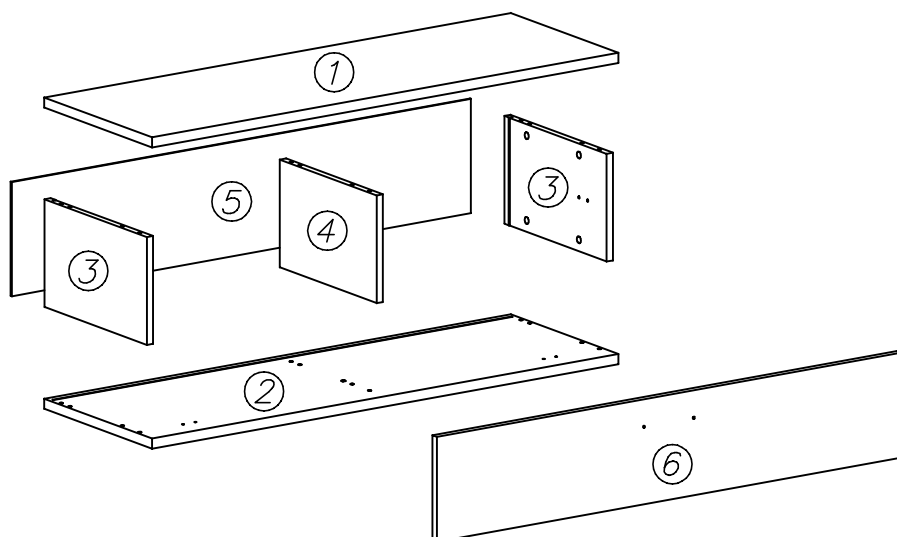
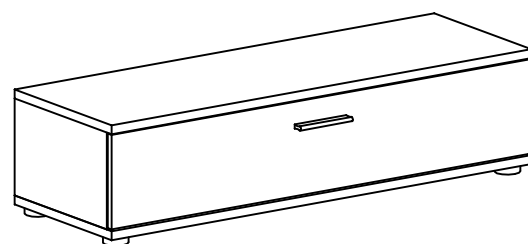
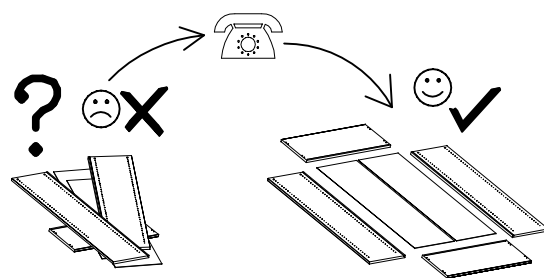
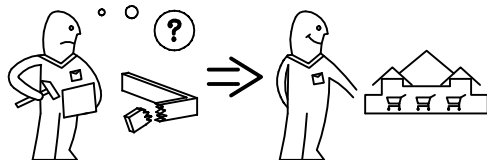
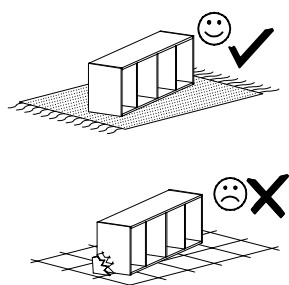


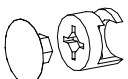
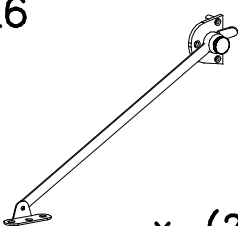
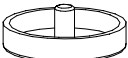
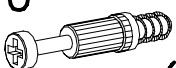
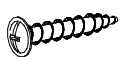
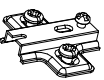
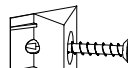
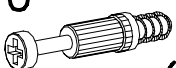
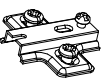
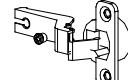
ZAFIRO

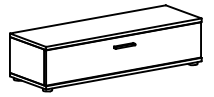


3,5h

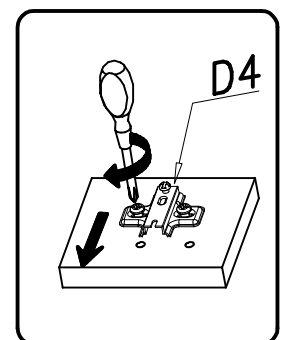
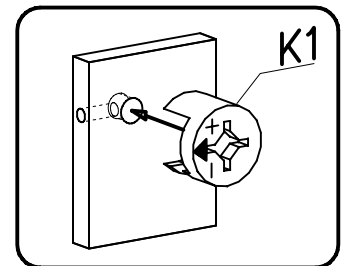
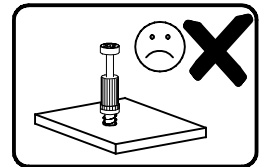
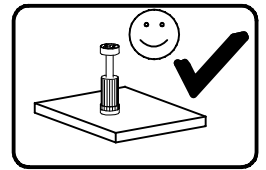
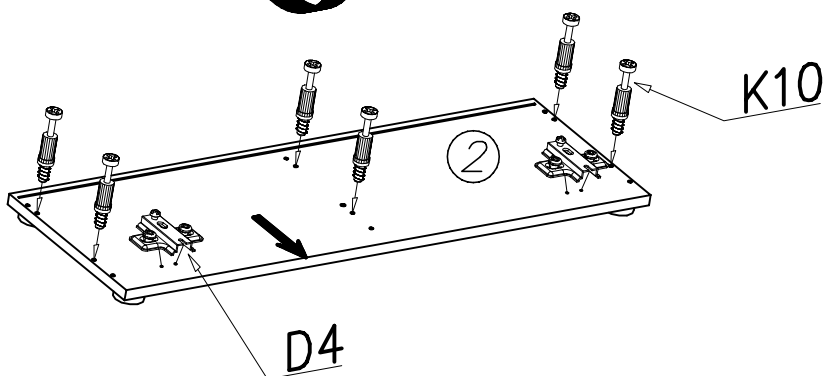
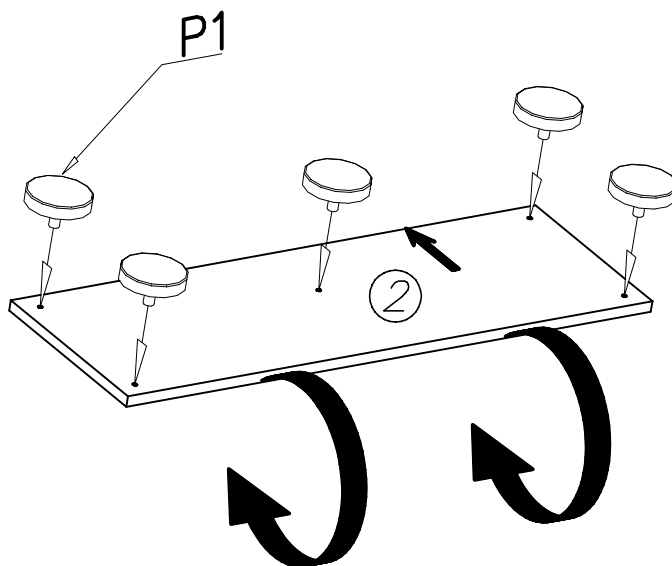
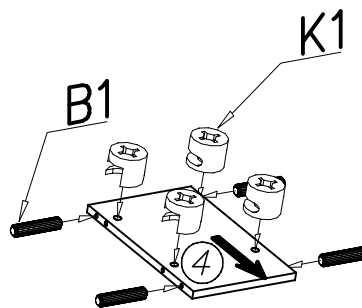
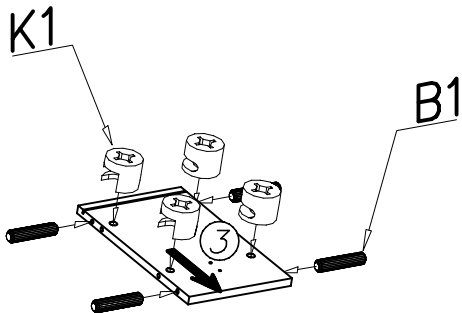
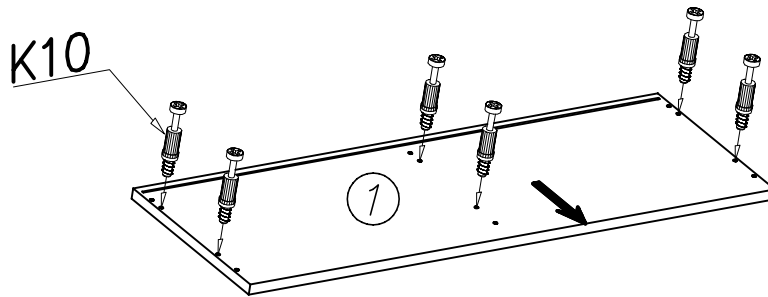




K1  Ø15x12 x...(12)	I7  x...(12)	L6  x...(2)	P1  x...(5)	G21  3x16 x...(9)
K10  x...(12)	G8  4x30 x...(2)	D4  PZ350D x...(2)	I1  x...(6)	G36  3,5x13 x...(10)
K10  x...(12)	B1  Ø8x35 x...(12)	D4  PZ350D x...(2)	C4  Z350D x...(2)	E1  128mm x...(1)

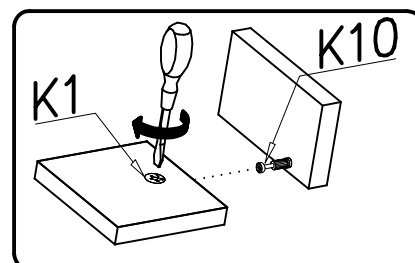
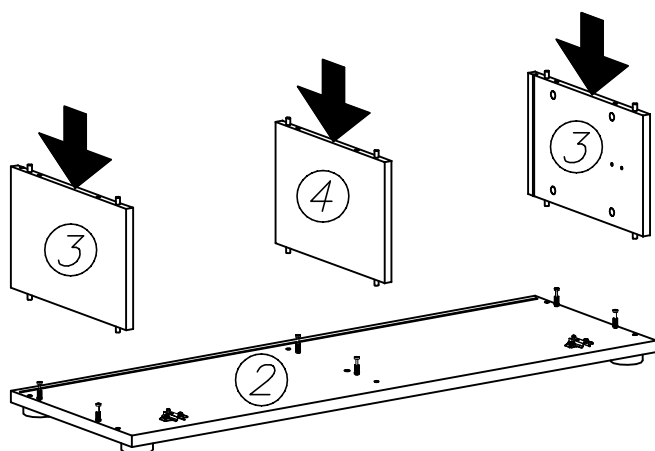


I

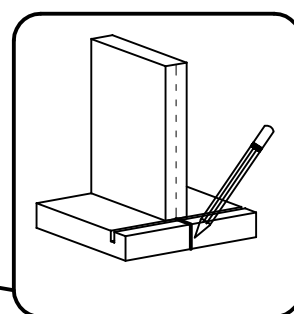
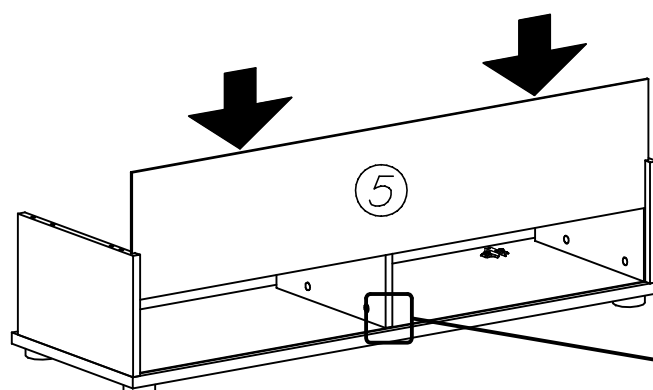




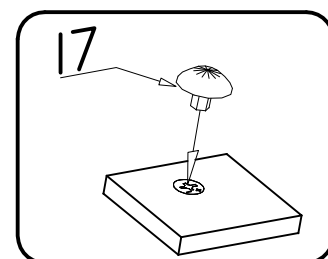
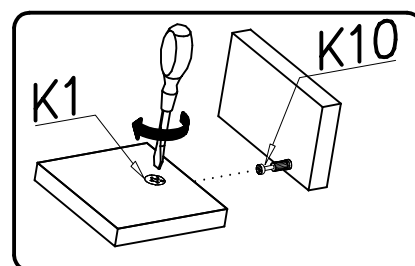
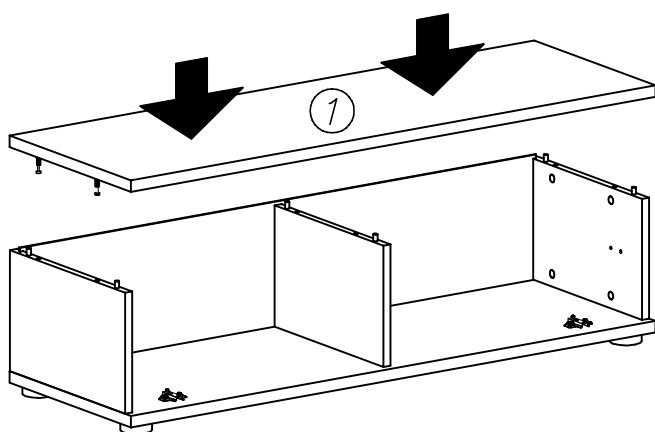
II

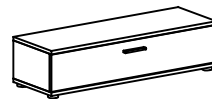


III

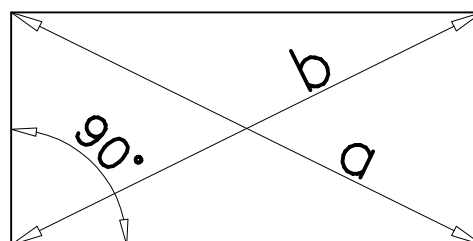
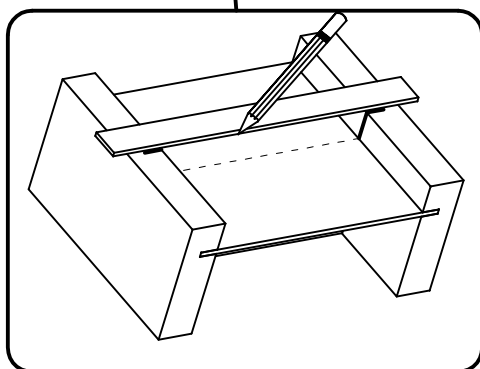
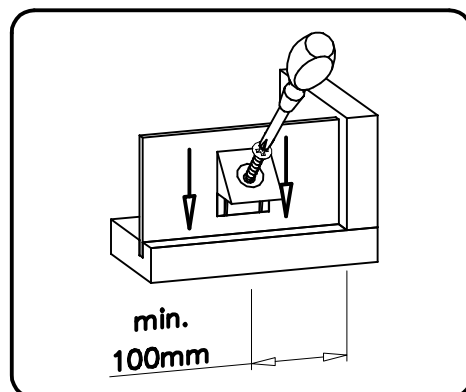
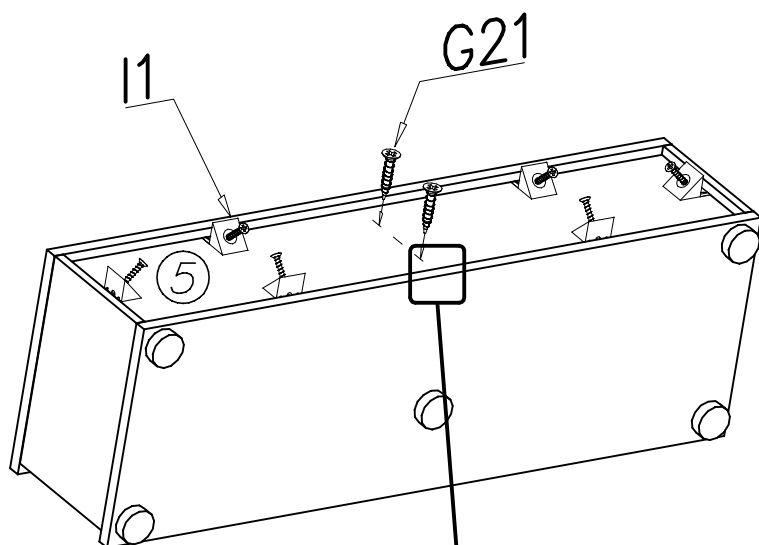


IV



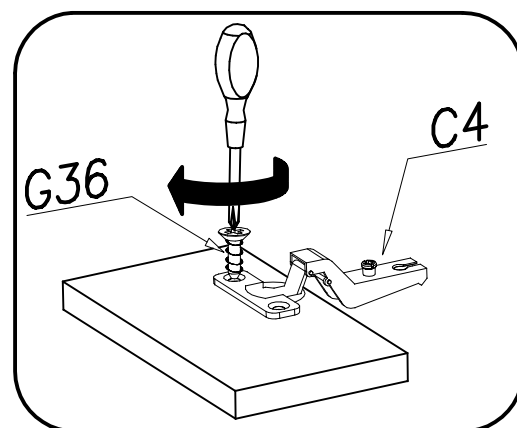
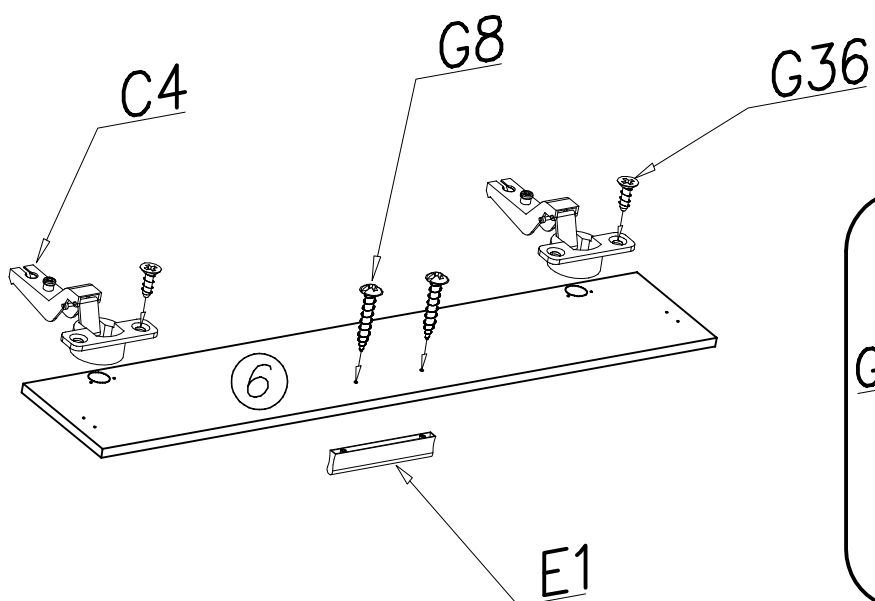


V



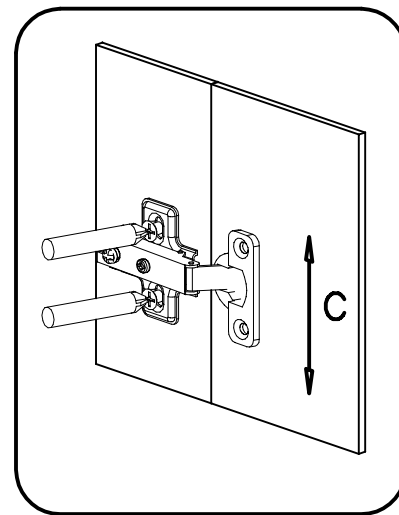
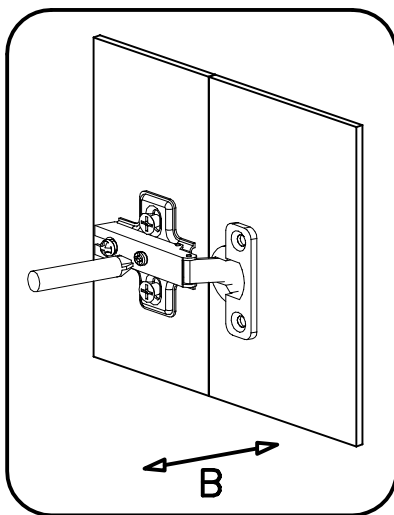
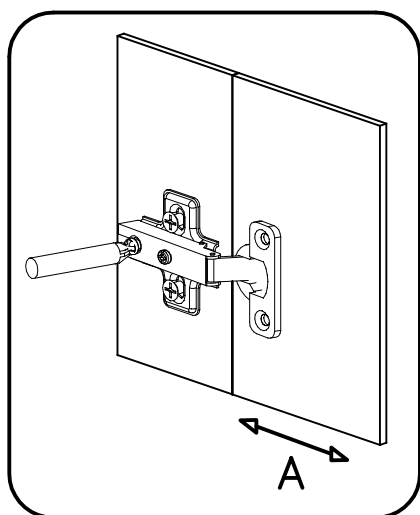
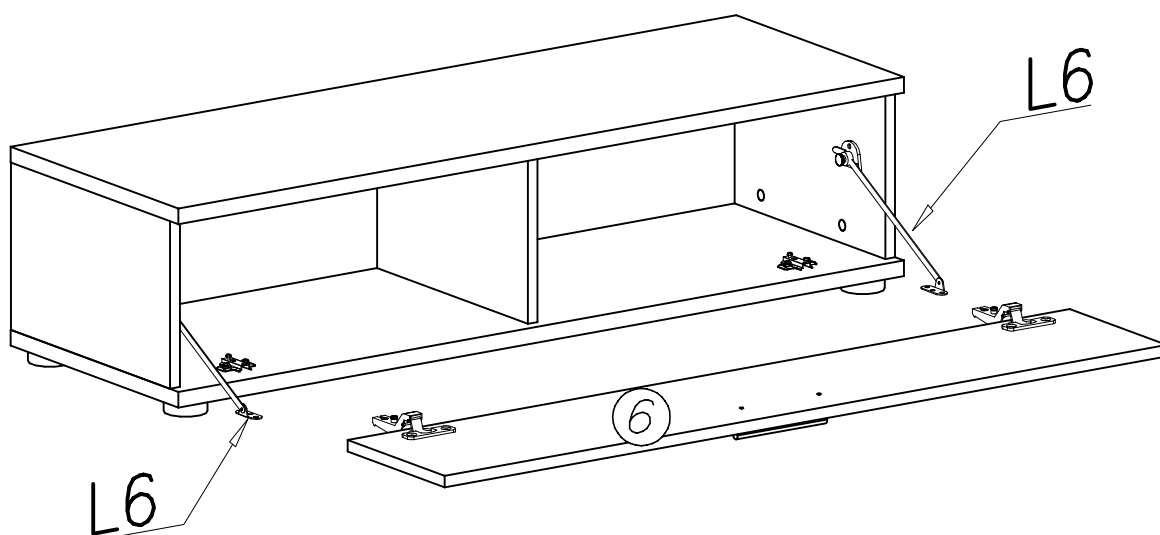
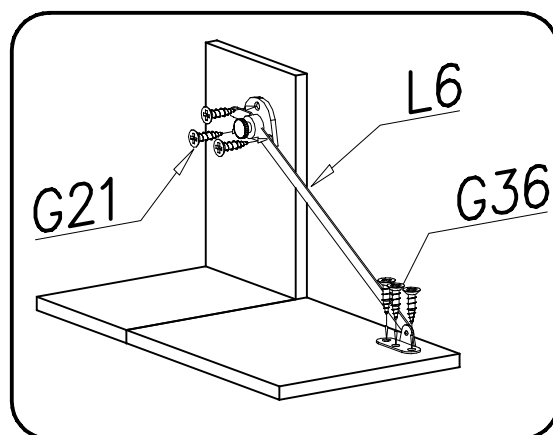
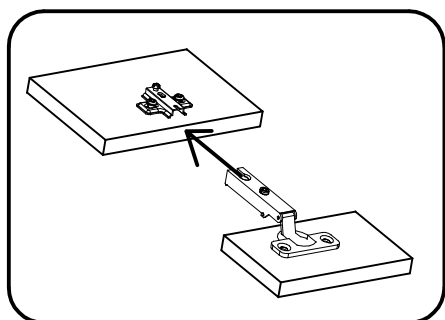
$$a=b$$

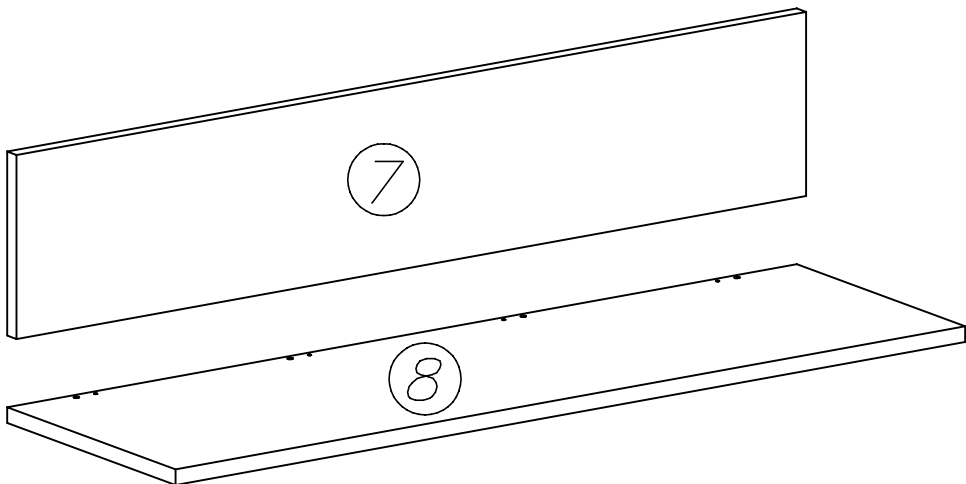
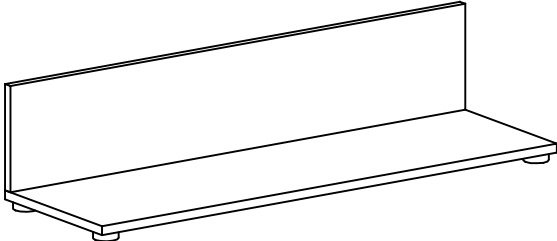
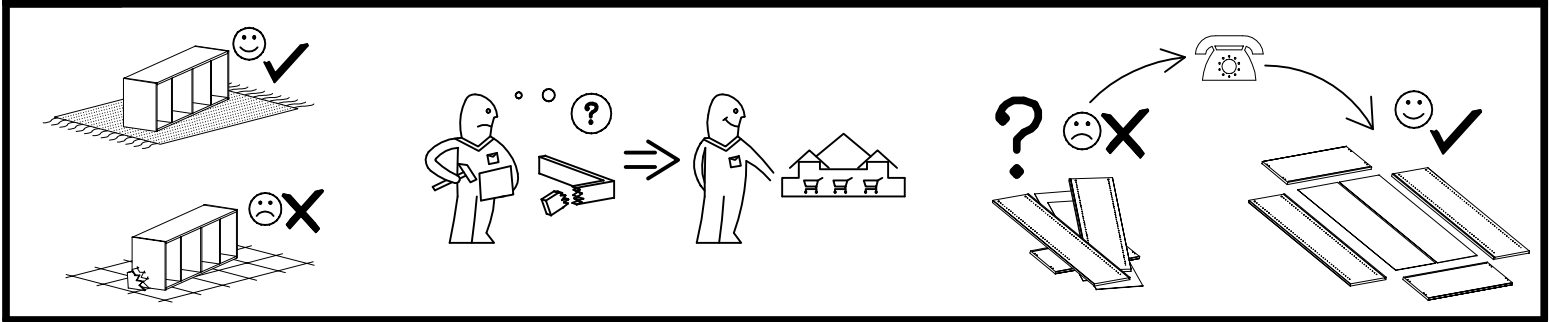
VI





VII





M1

x..(1)



K10

x...(4)

B1

ø8x35

x...(4)

P1

x...(5)

G21

3x16

x...(4)

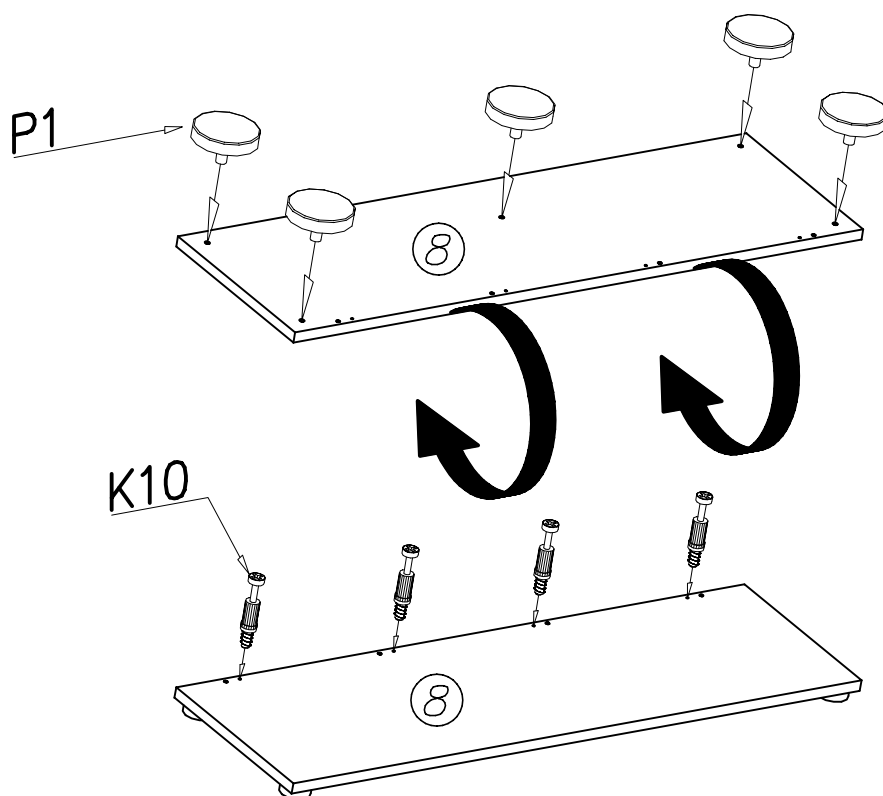
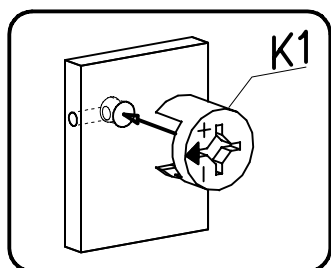
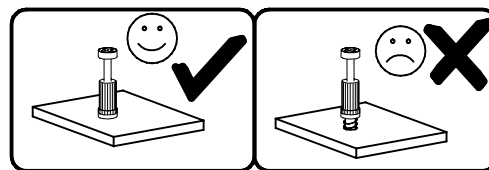
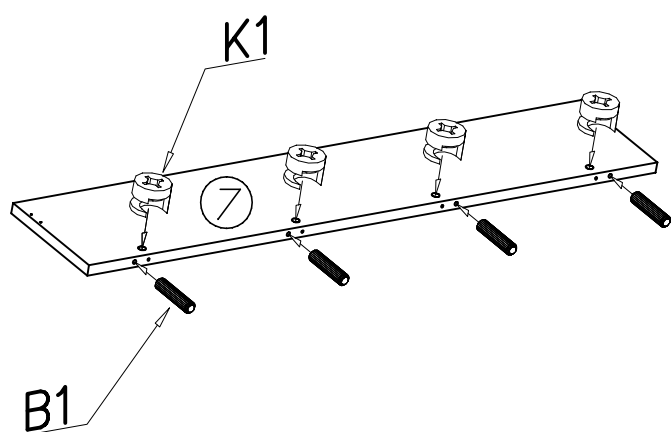
K1

ø15x12

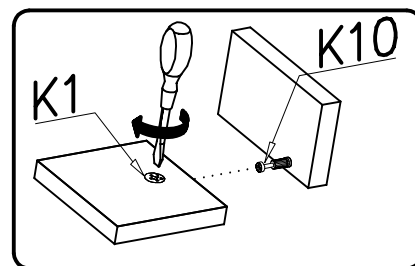
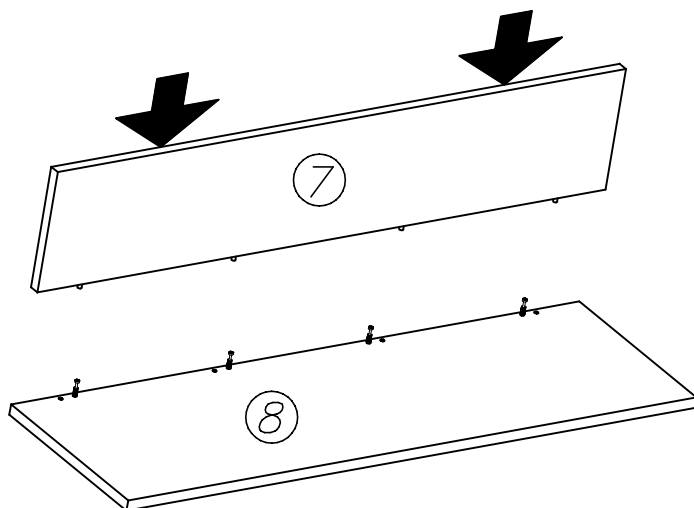
x...(4)



I

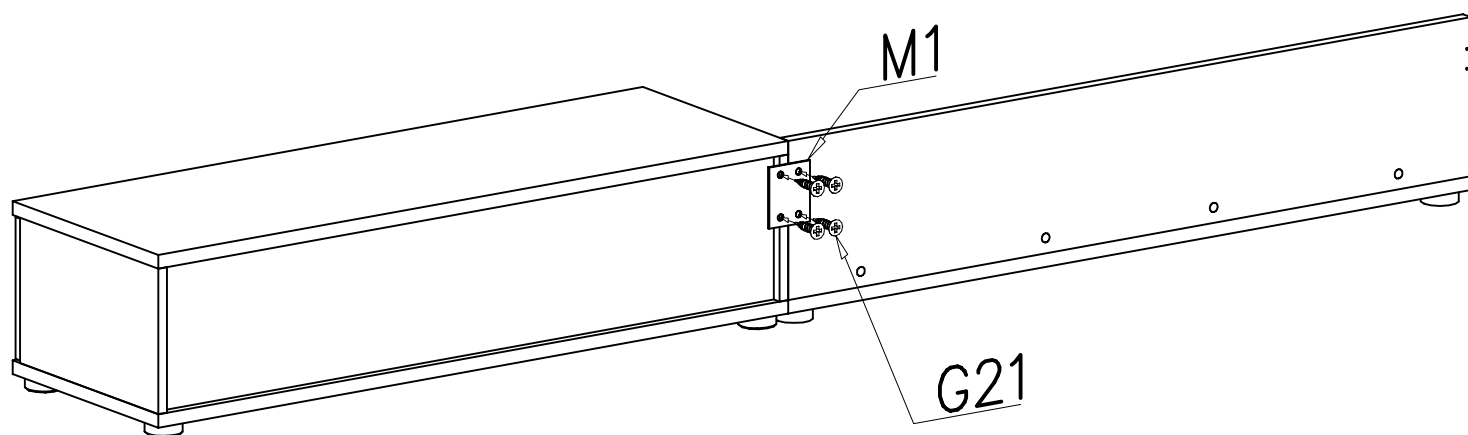
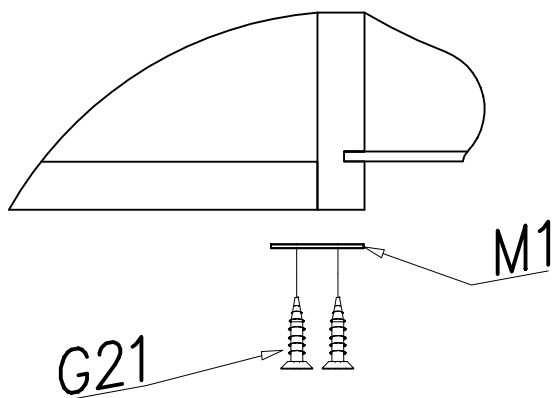
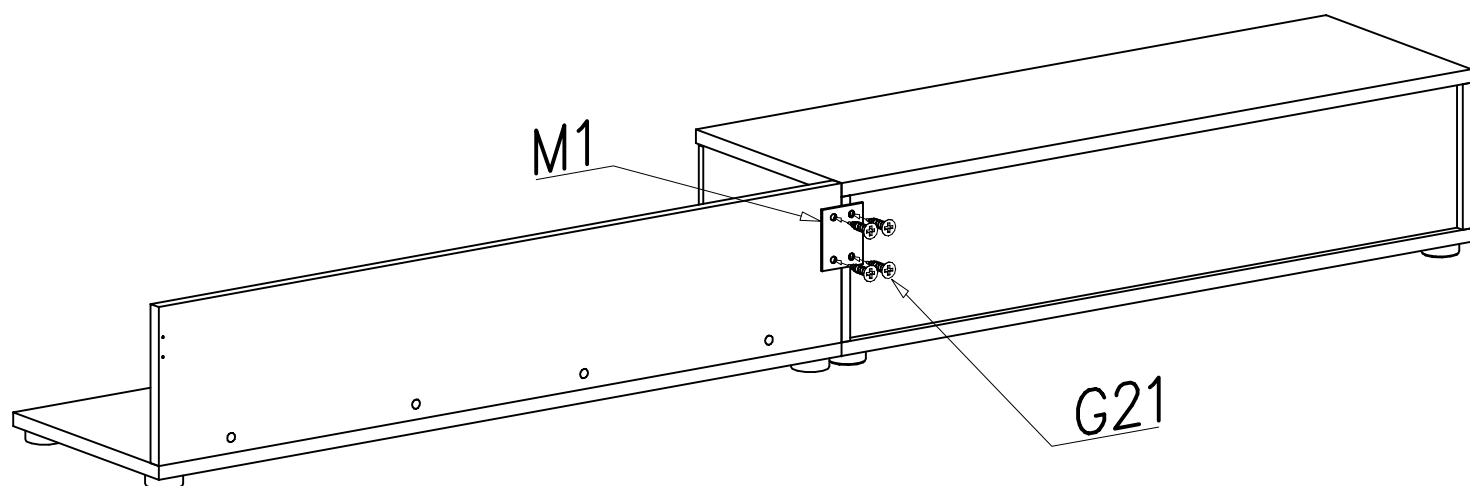


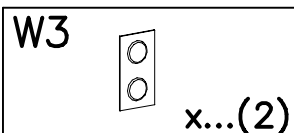
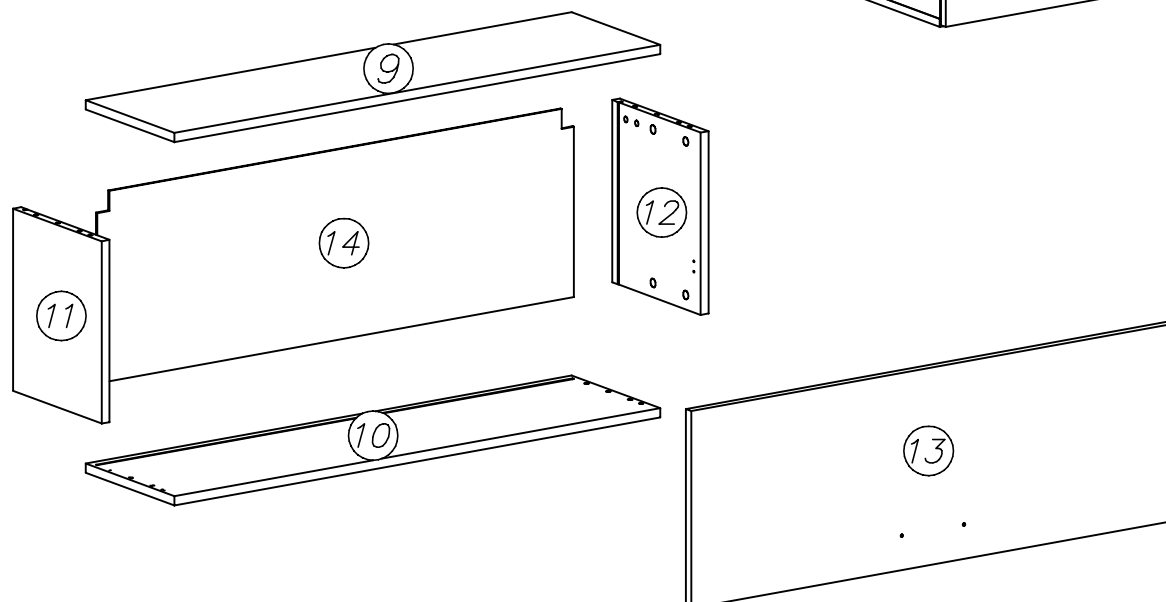
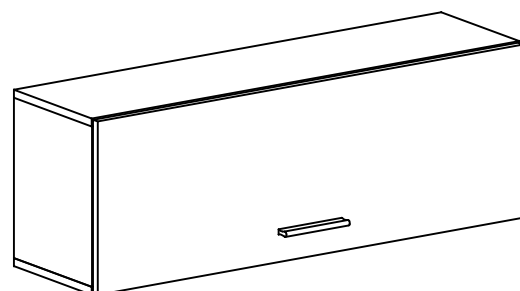
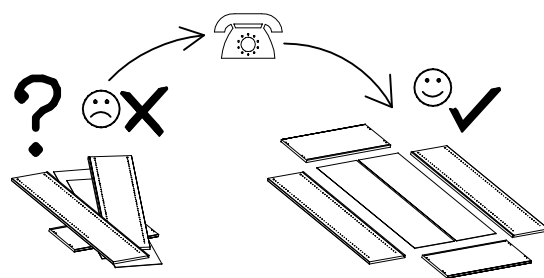
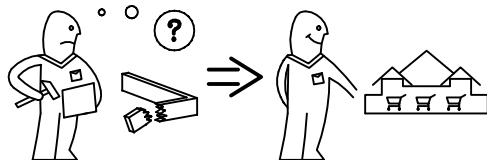
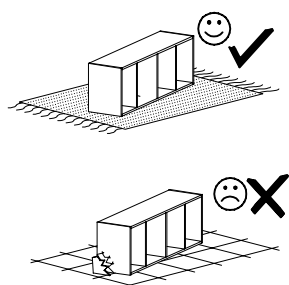
II



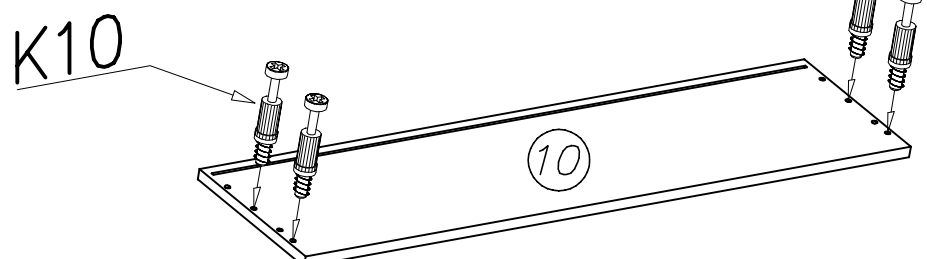
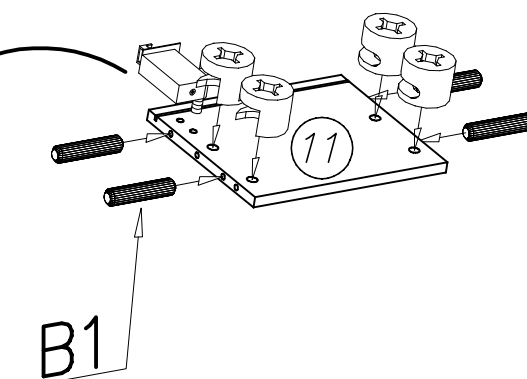
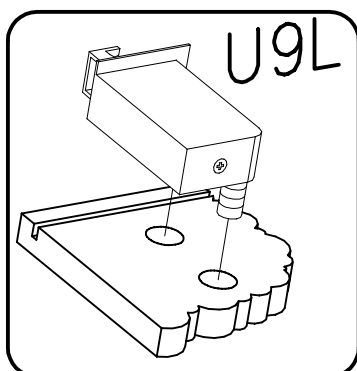
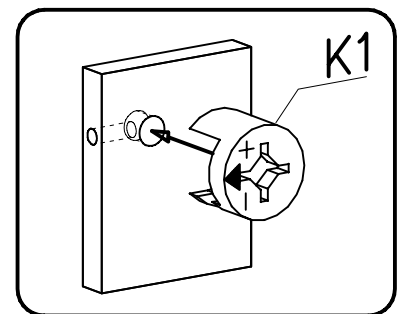
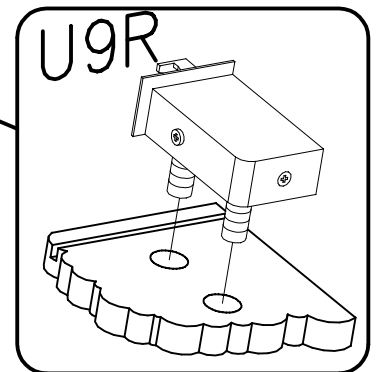
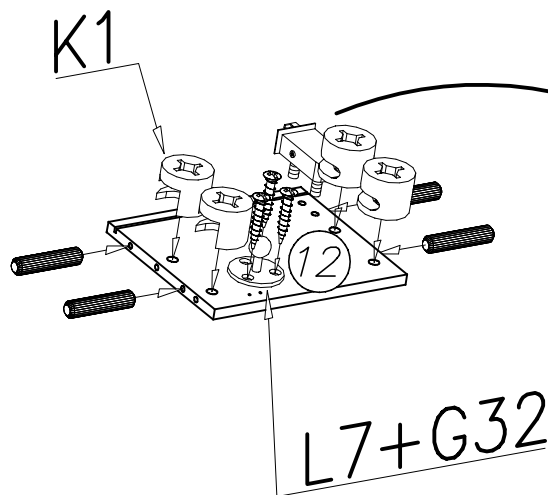
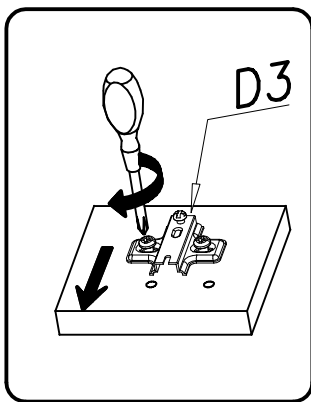
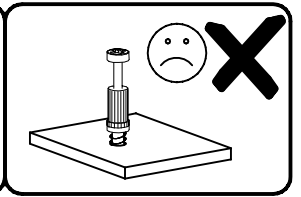
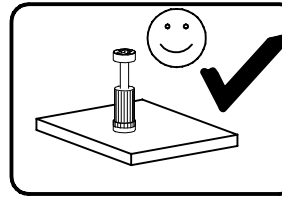
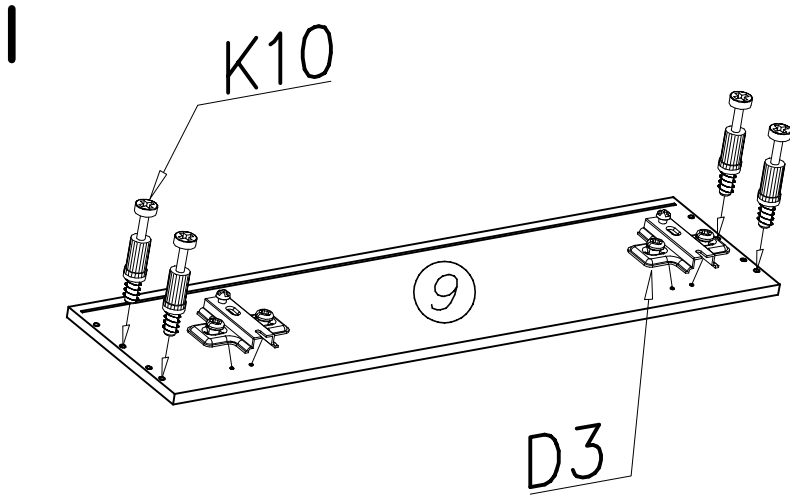
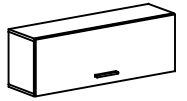


III

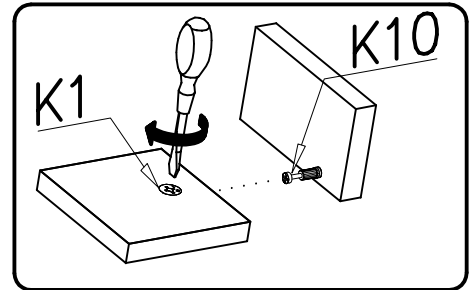
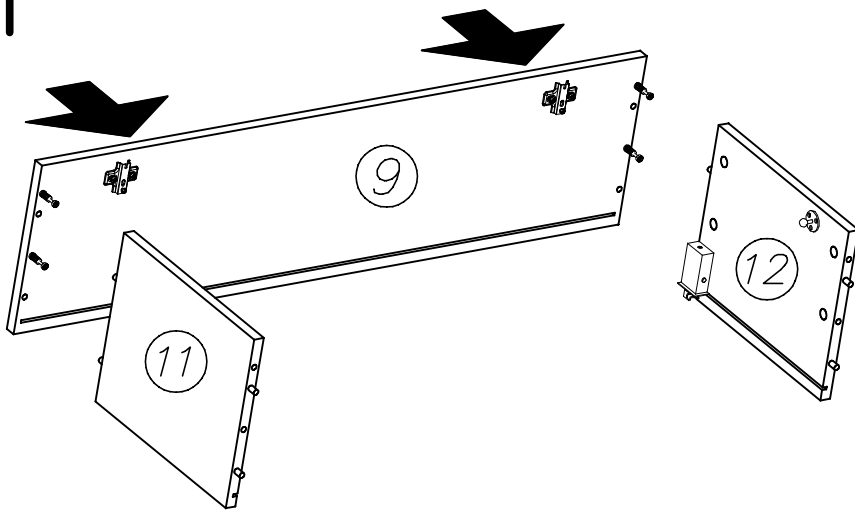




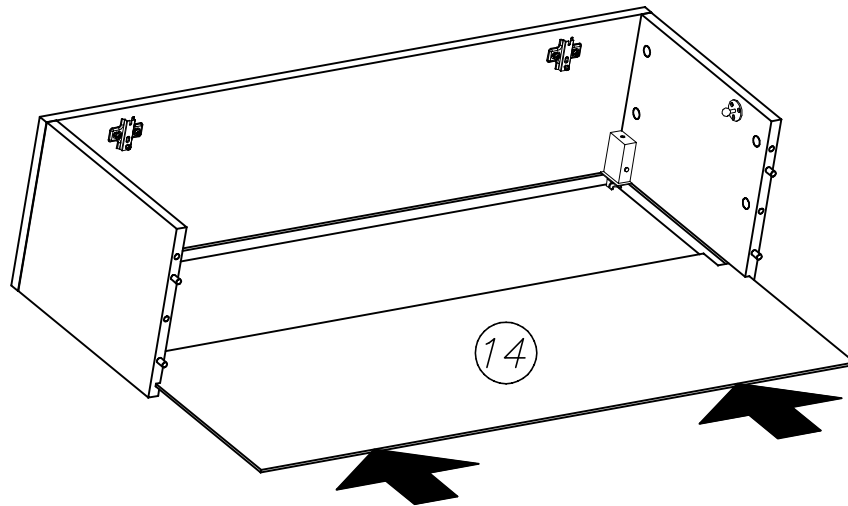
U10L x...(1)	G32 3,5x16 x...(5)	U7 x...(2)	U8 ø10x60 x...(2)	I7 x...(8)
U10R x...(1)	U9L x...(1)	U9R x...(1)	L7 80N x...(1)	G21 3x16 x...(4)
K1 ø15x12 x...(8)	G8 4x30 x...(2)	I1 x...(6)		G36 3,5x13 x...(4)
K10 x...(8)	B1 ø8x35 x...(8)	C3 Z35PR x...(2)	D3 PZ35PR x...(2)	E1 128mm x...(1)



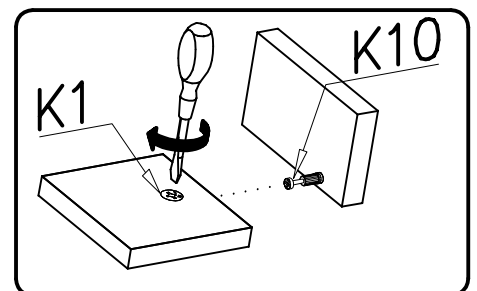
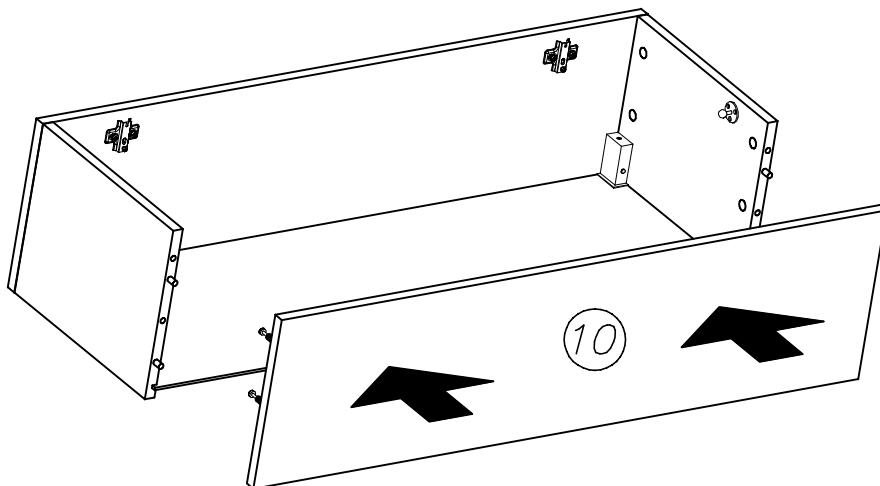
II



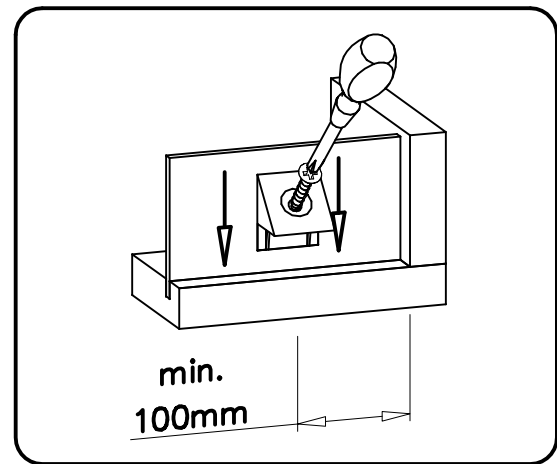
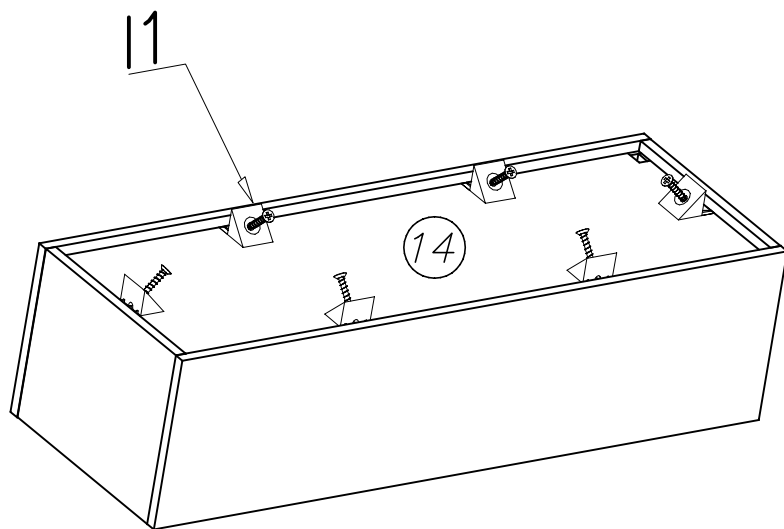
III



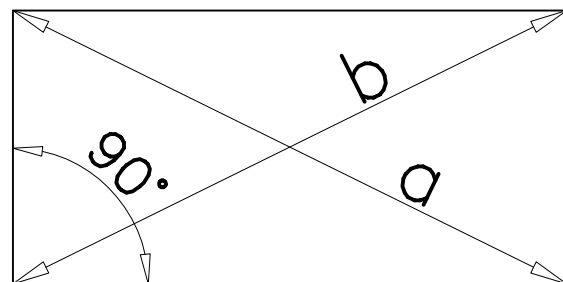
IV



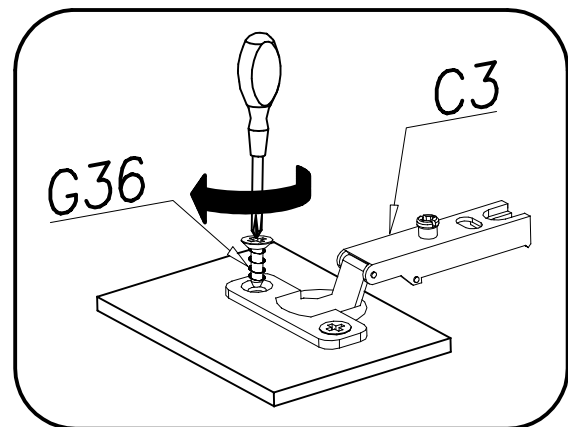
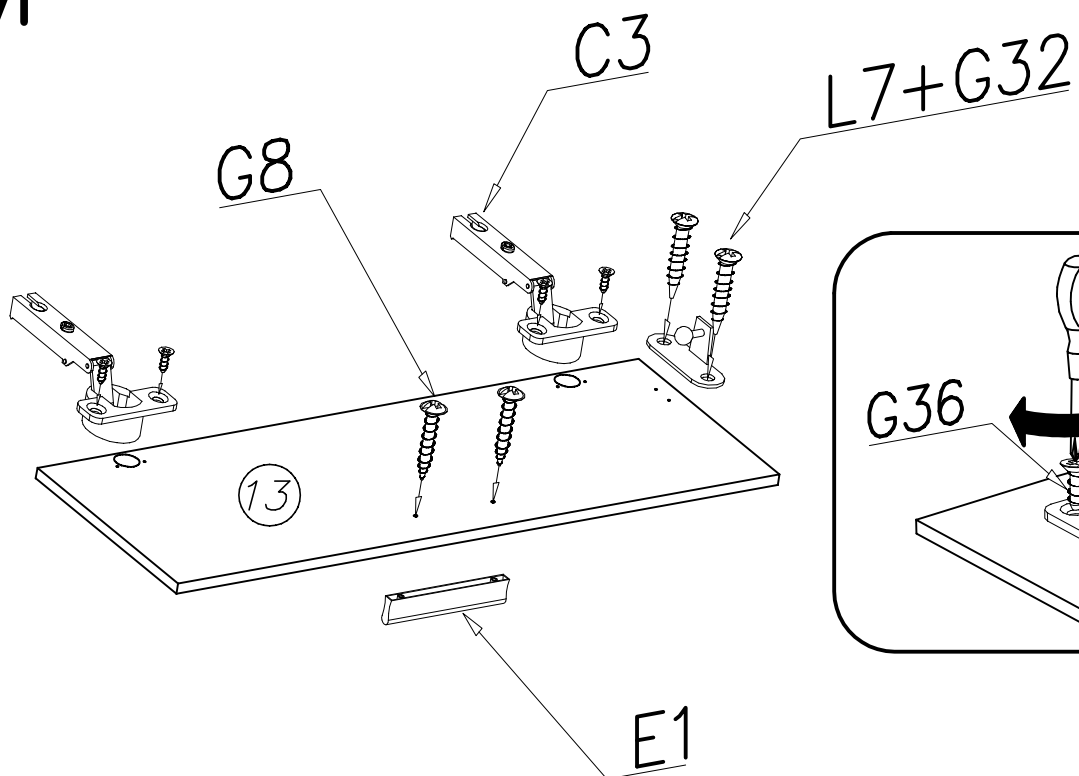
V



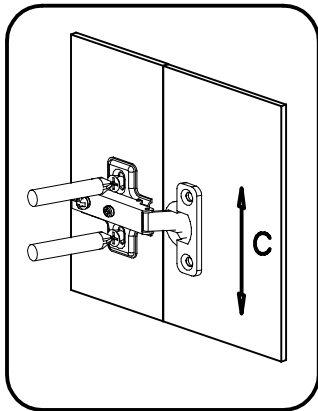
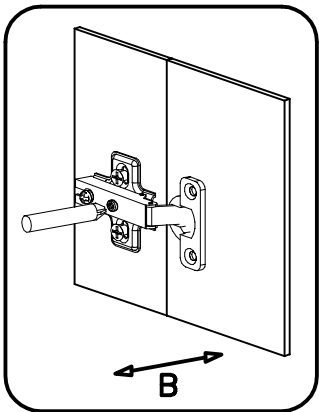
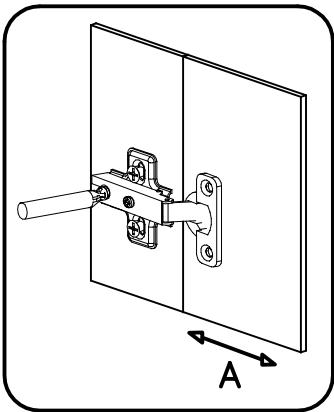
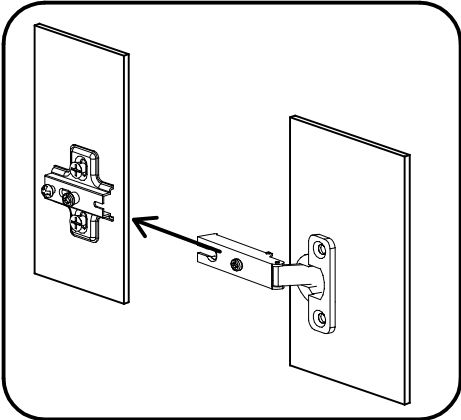
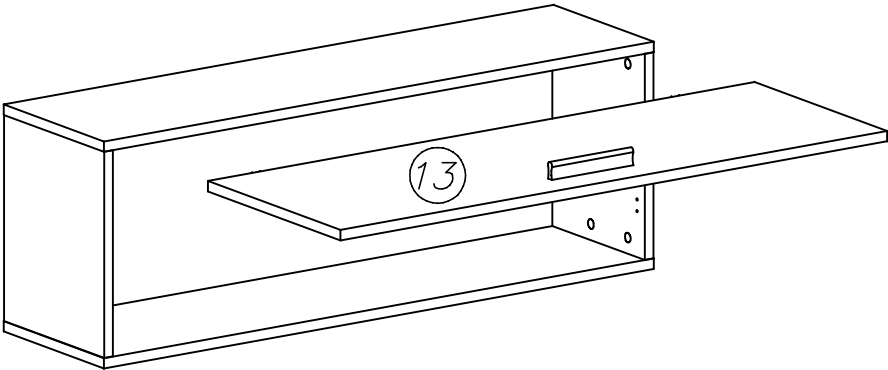
$$a=b$$



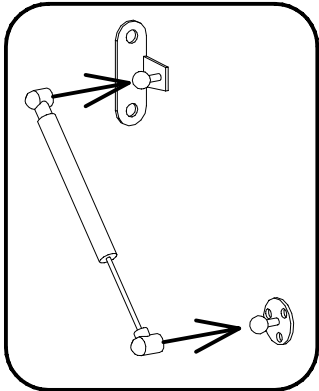
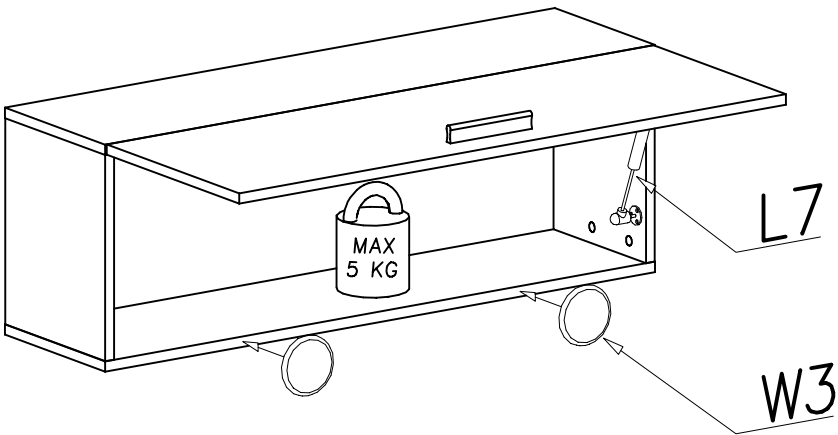
VI



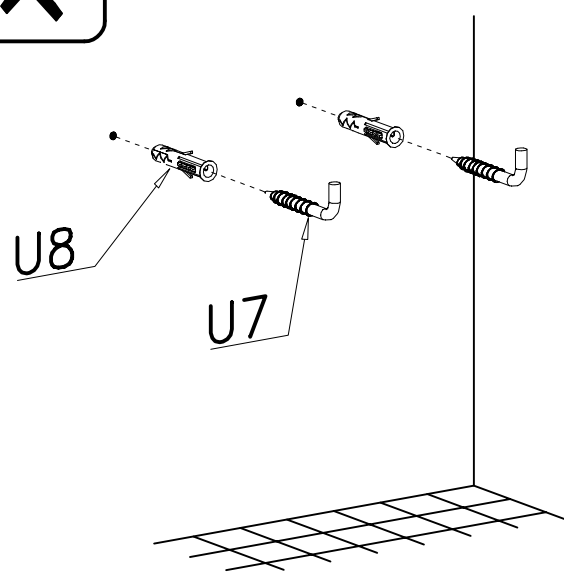
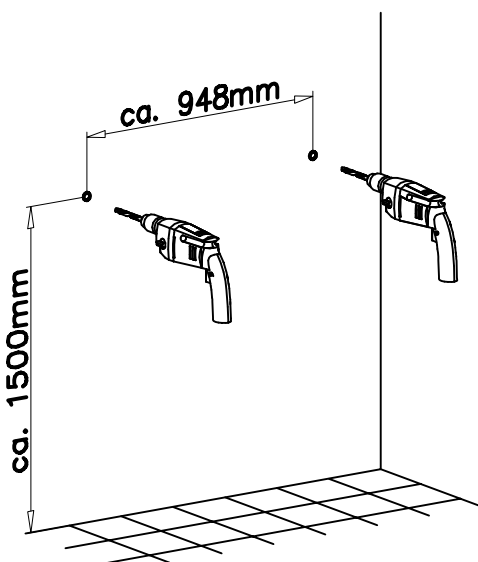
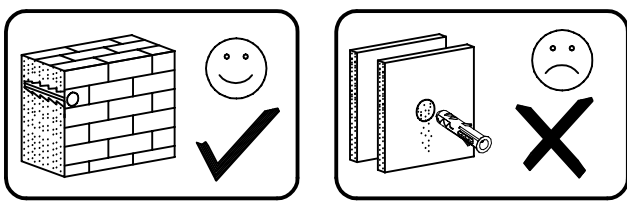
VII



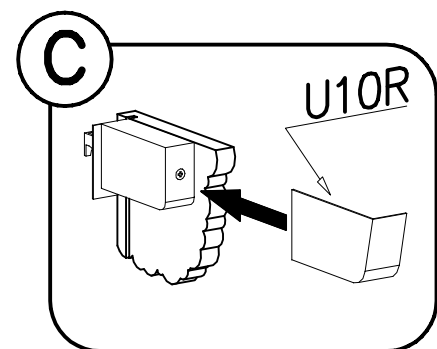
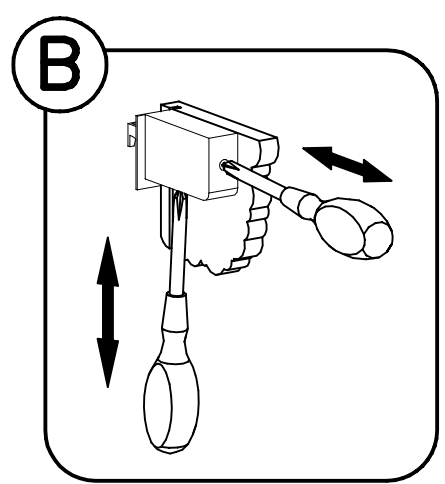
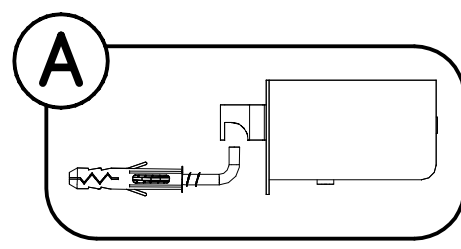
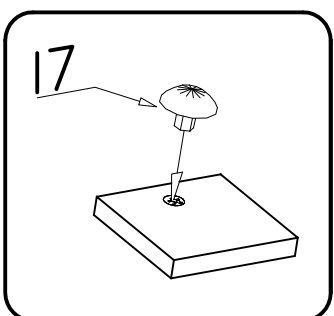
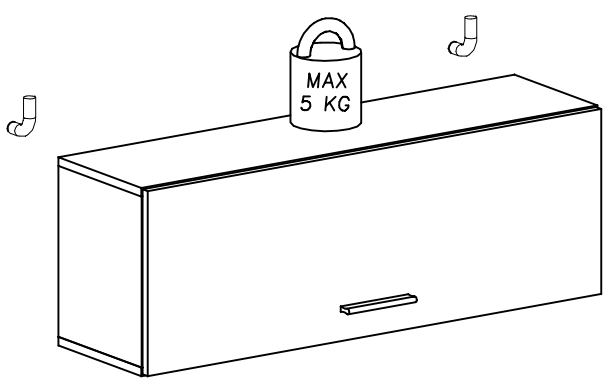
VIII

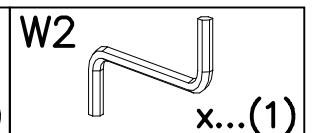
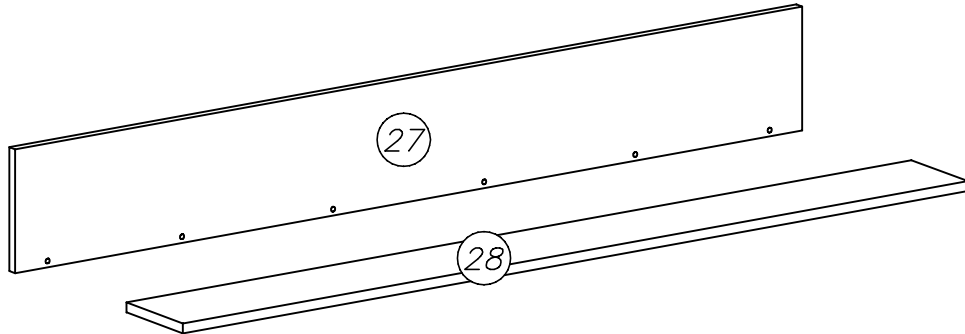
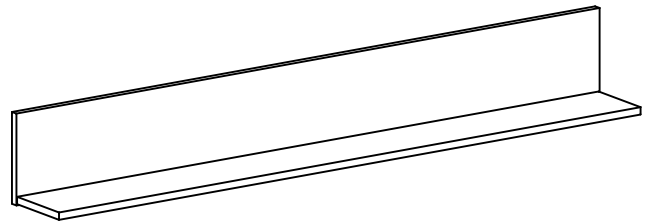
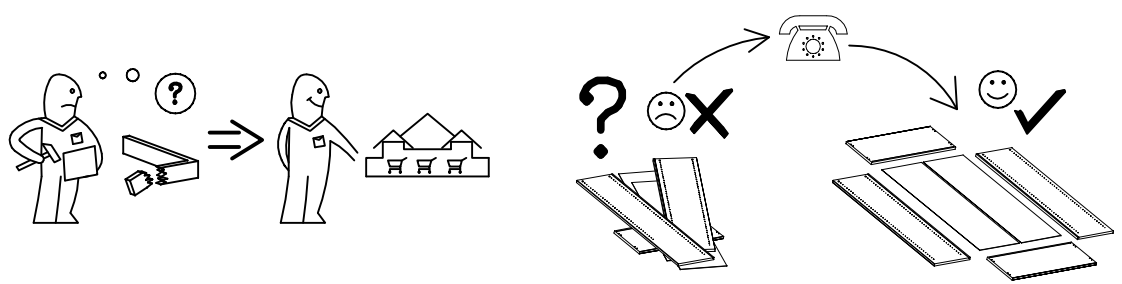


IX

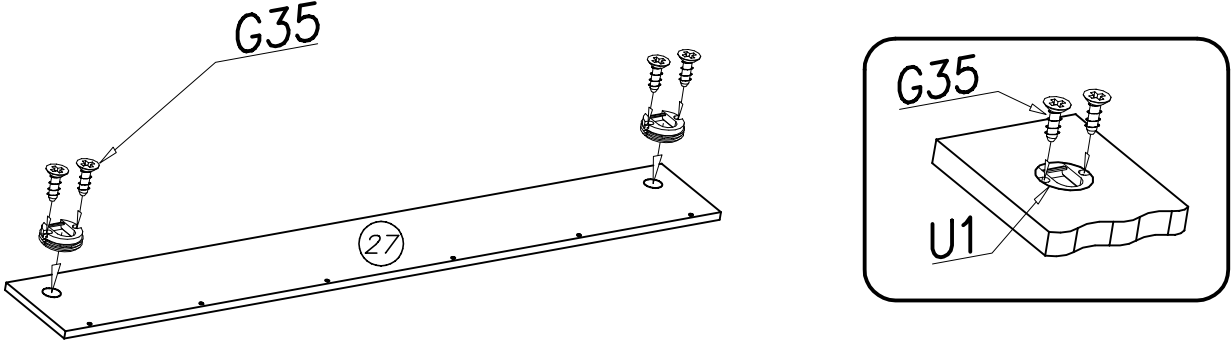


X

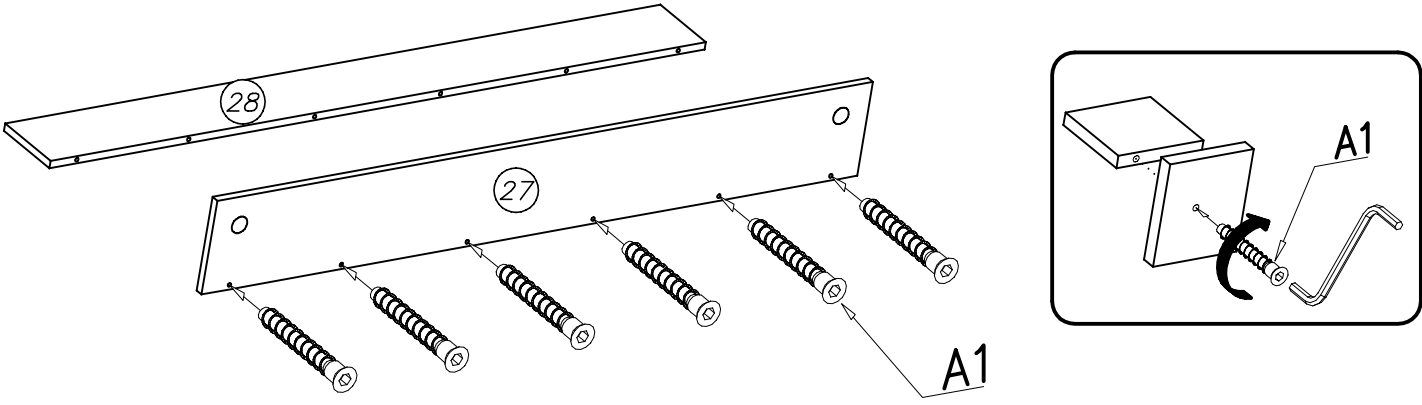




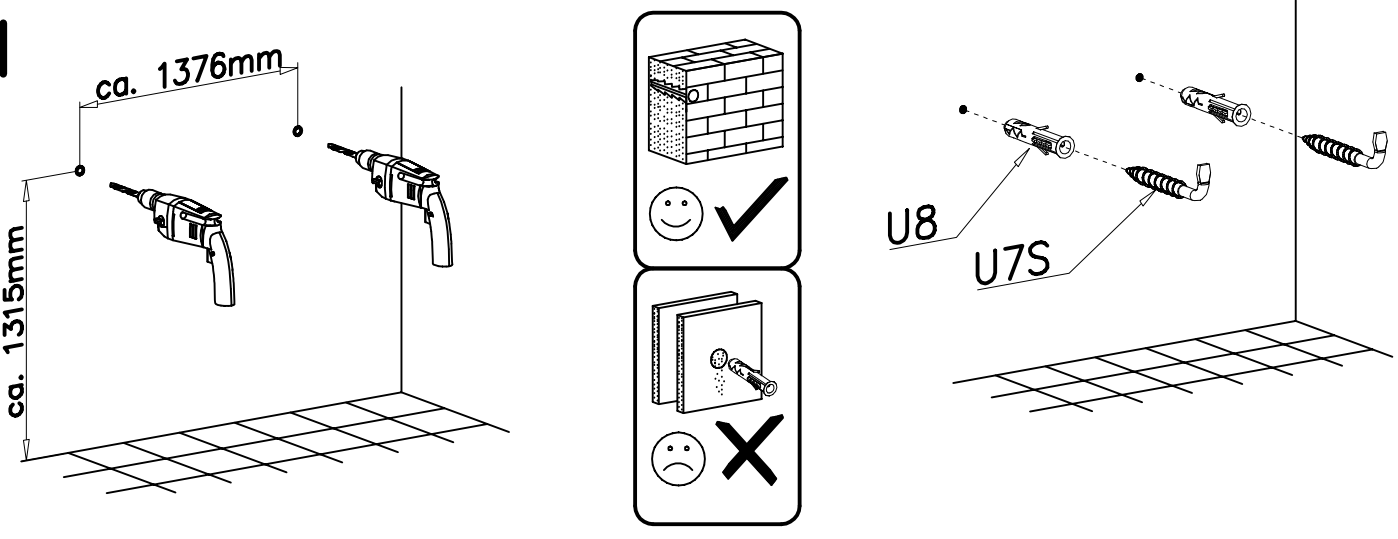
I



II

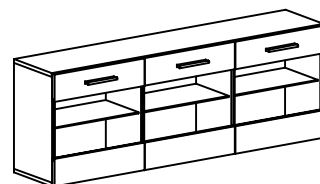
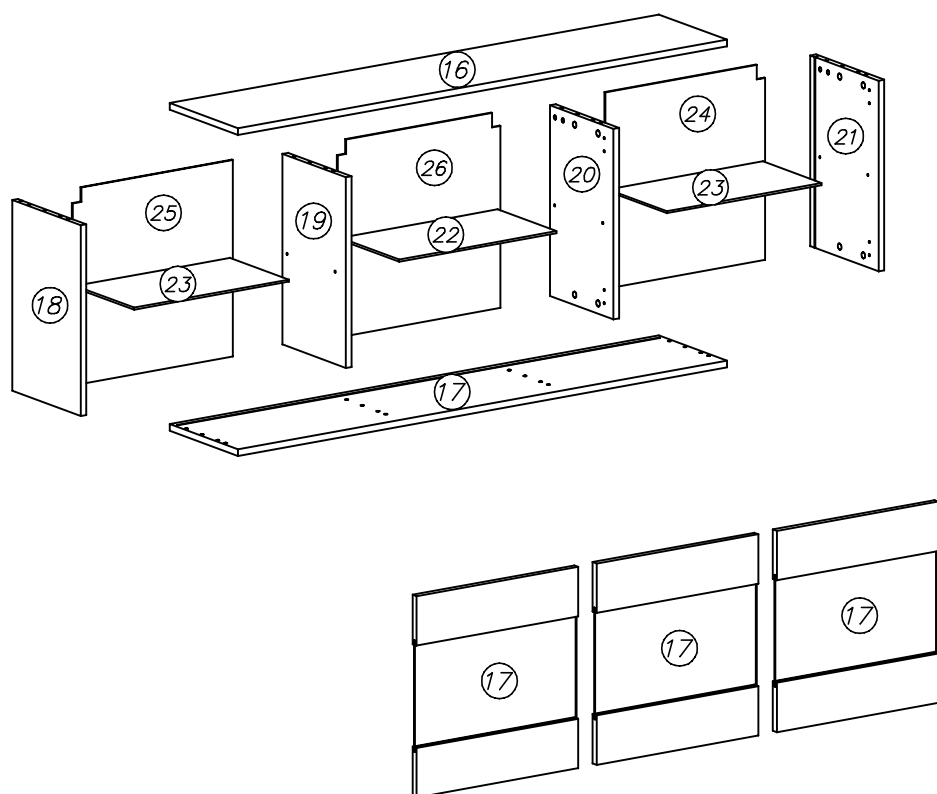
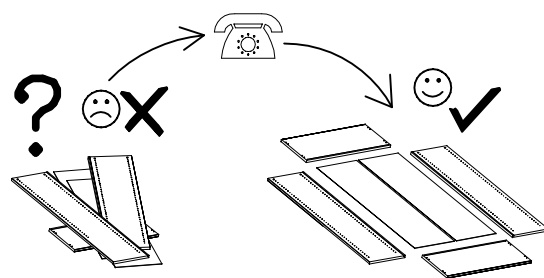
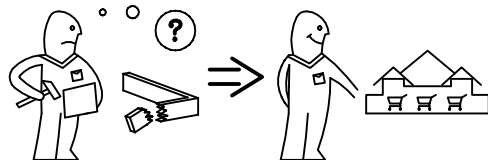
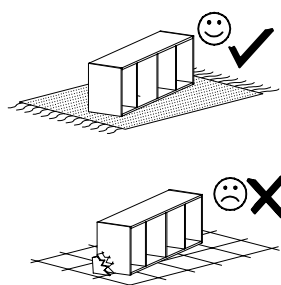


III

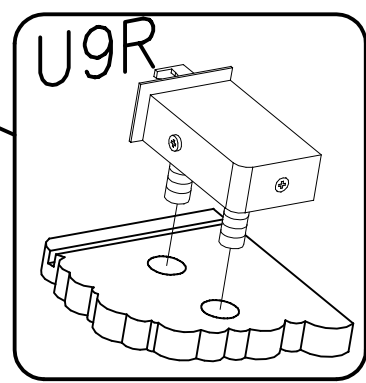
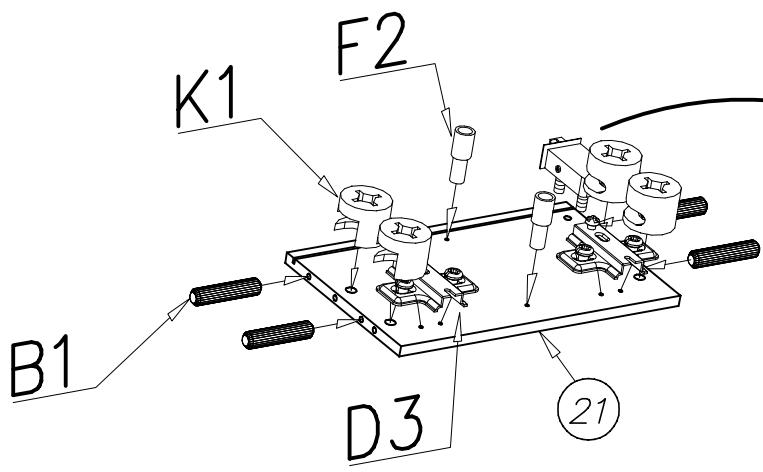
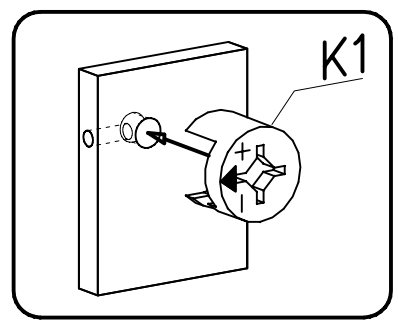
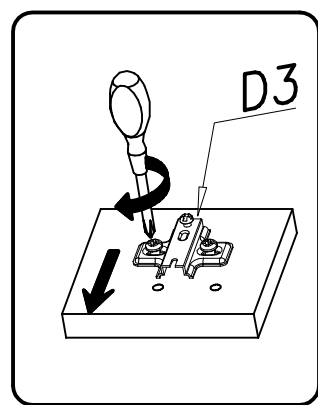
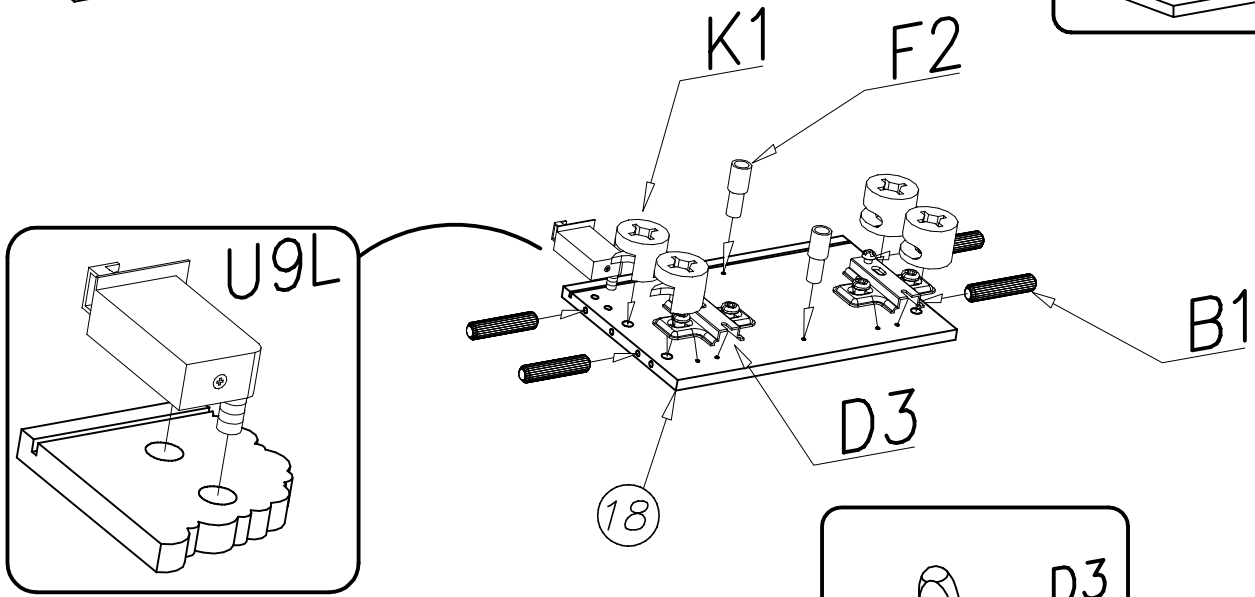
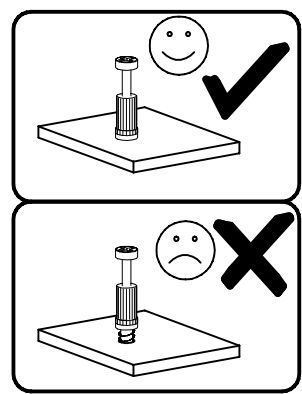
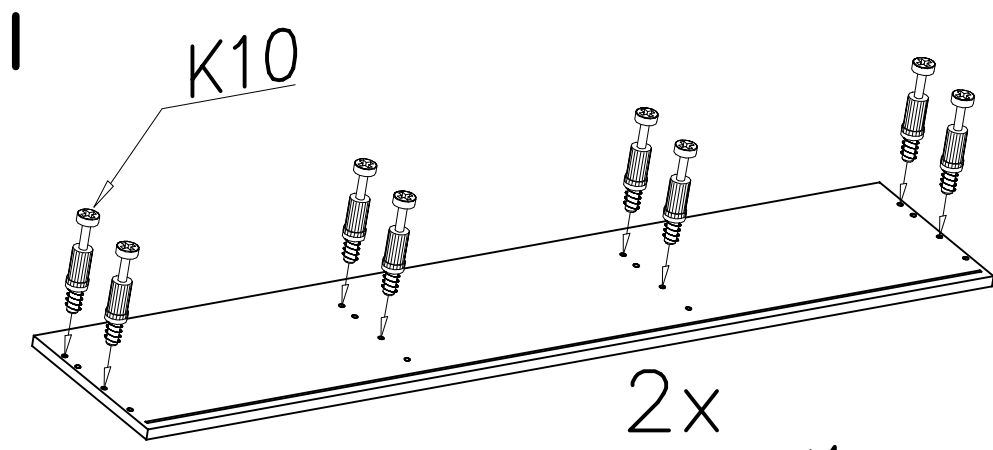


IV

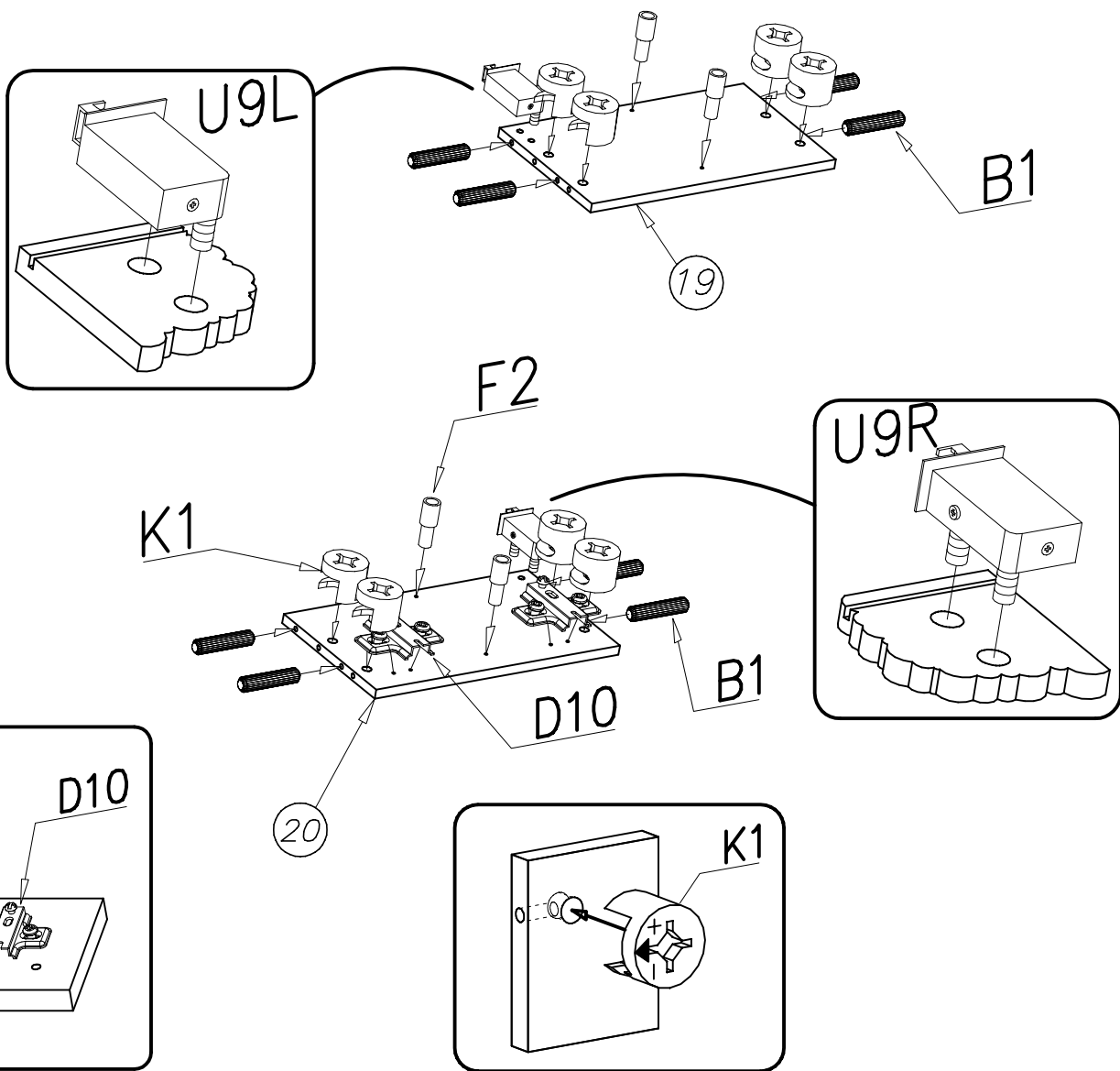




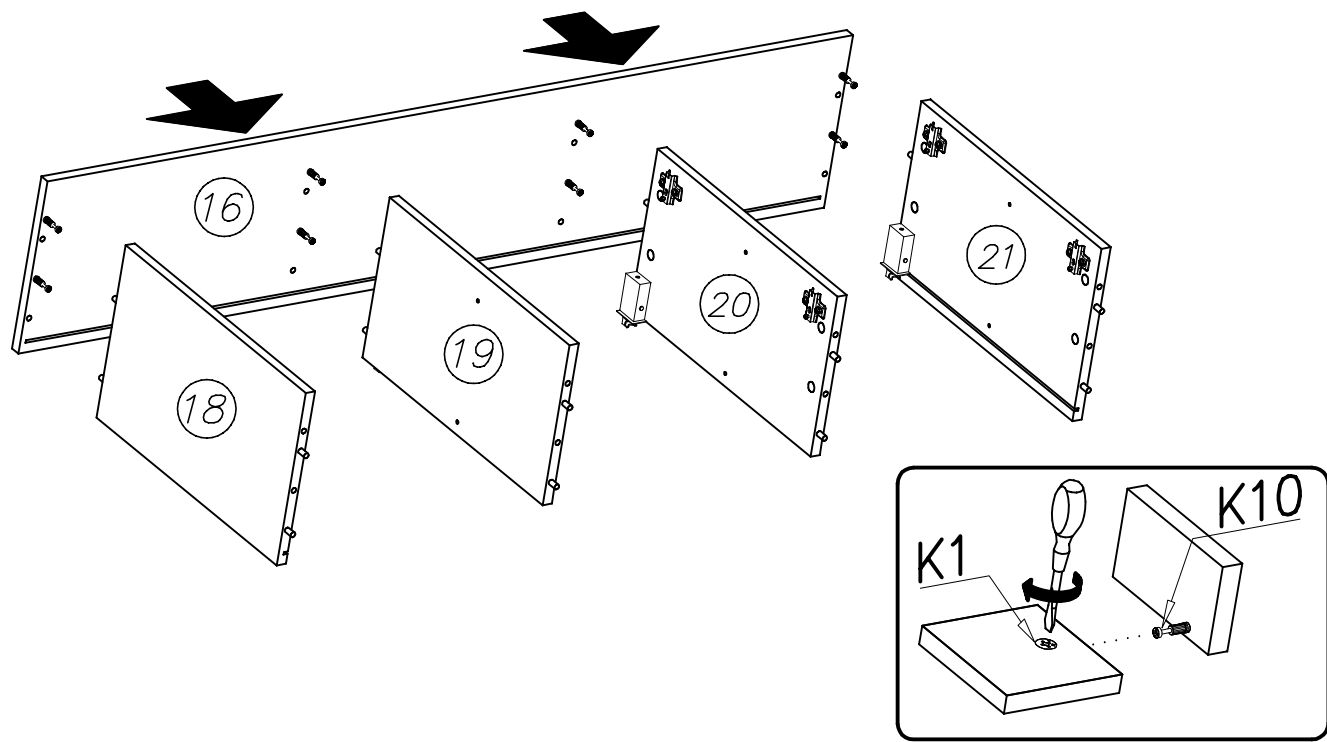
W13 x...(1)	W5 LED x...(3)	C10 Z35PL x...(2)	D10 PZ35PL x...(2)	
U10R x...(2)	U10L x...(2)	U7 x...(4)	U8 Ø10x60 x...(4)	I7 x...(16)
K1 Ø15x12 x...(16)	G8 4x30 x...(6)	U9R x...(2)	F2 x...(12)	G21 3x16 x...(8)
K10 x...(16)	B1 Ø8x35 x...(16)	I1 x...(8)	S2 x...(8)	G36 3,5x13 x...(12)
		C3 Z35PR x...(4)	D3 PZ35PR x...(4)	E1 128mm x...(3)



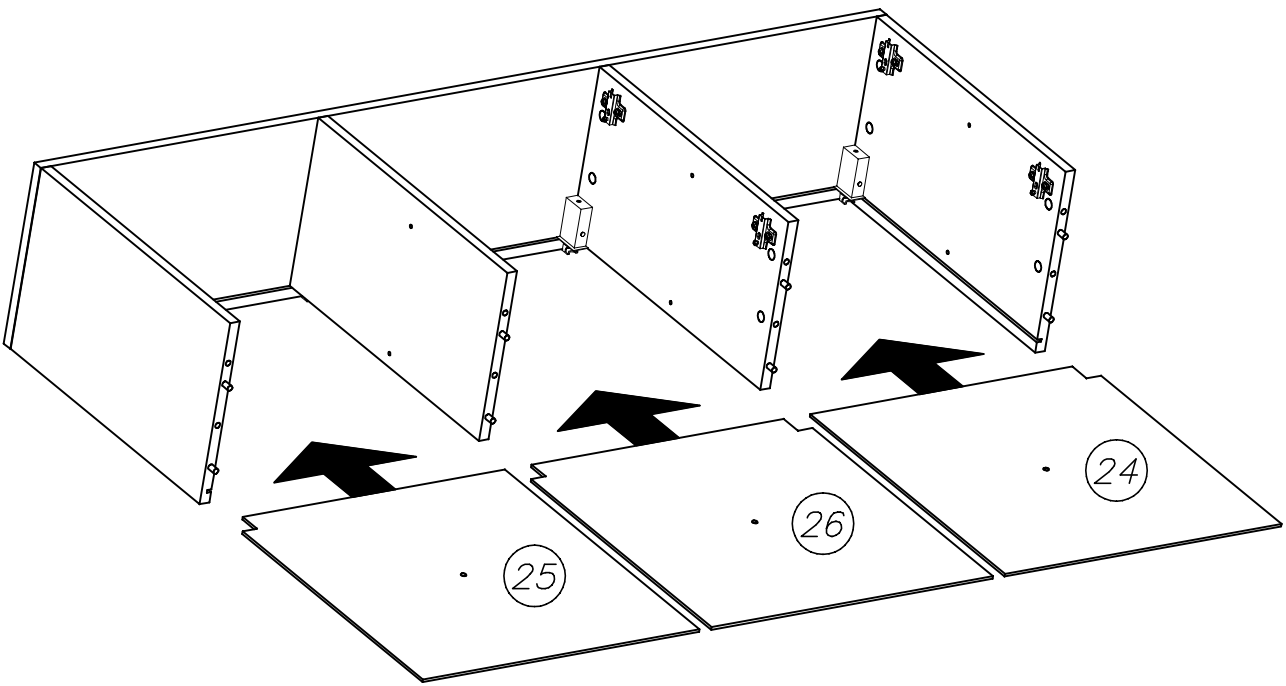
II



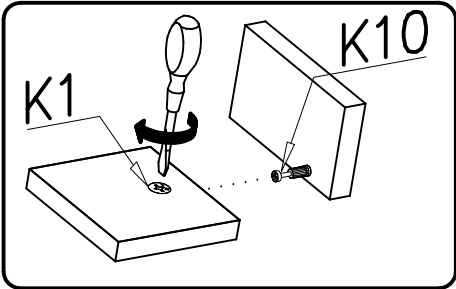
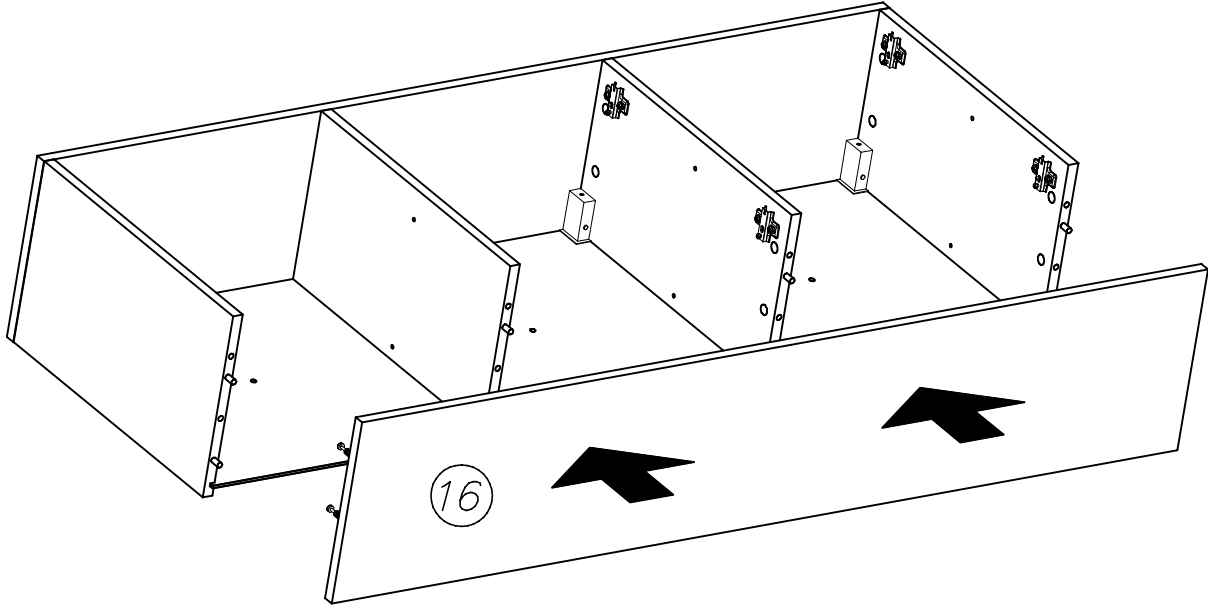
III

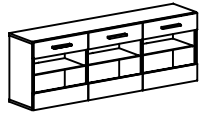


IV

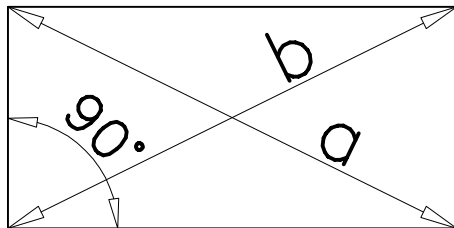
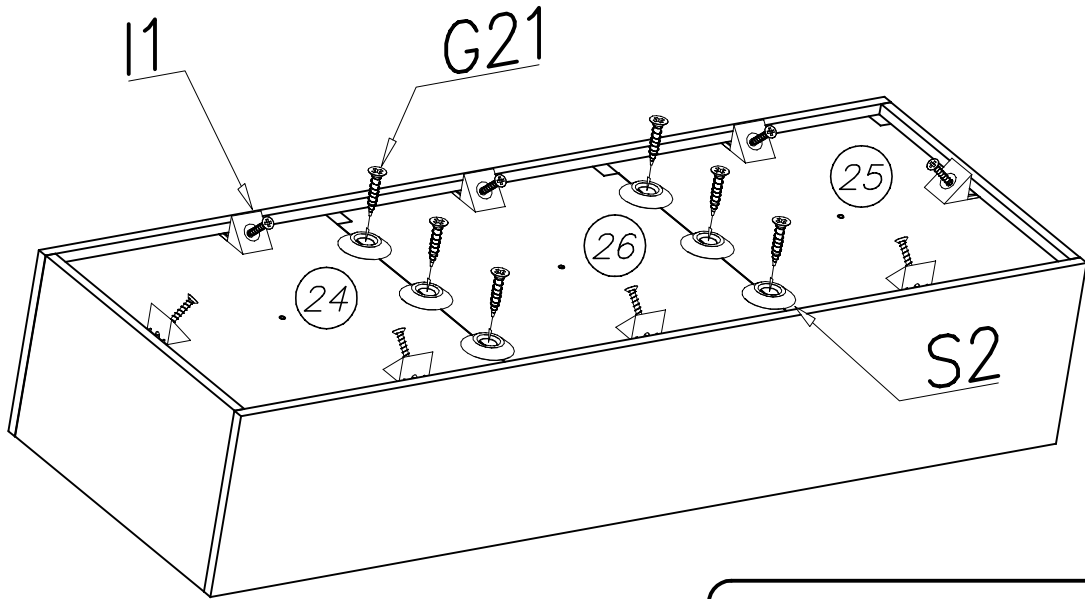


V

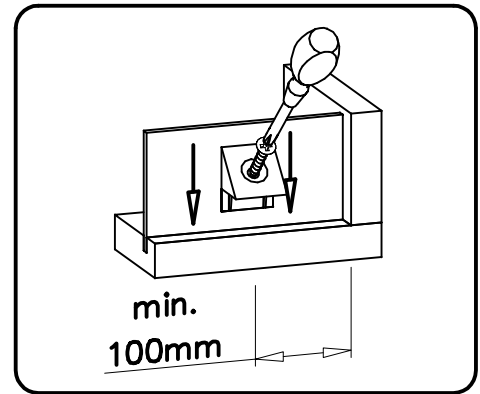




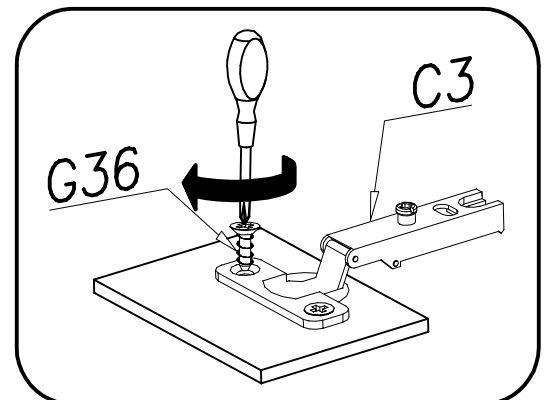
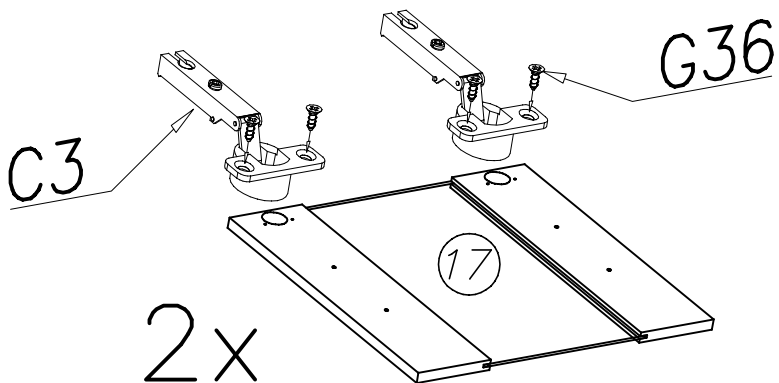
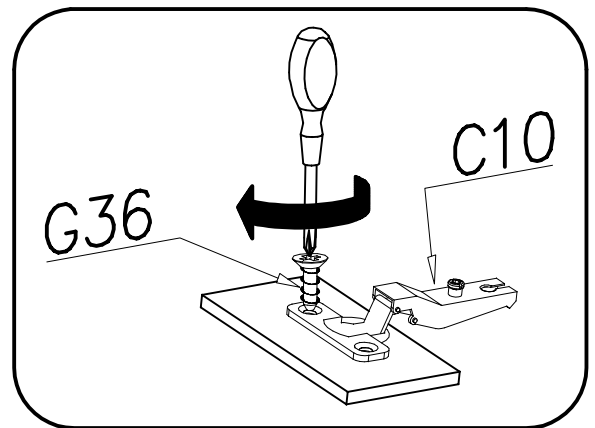
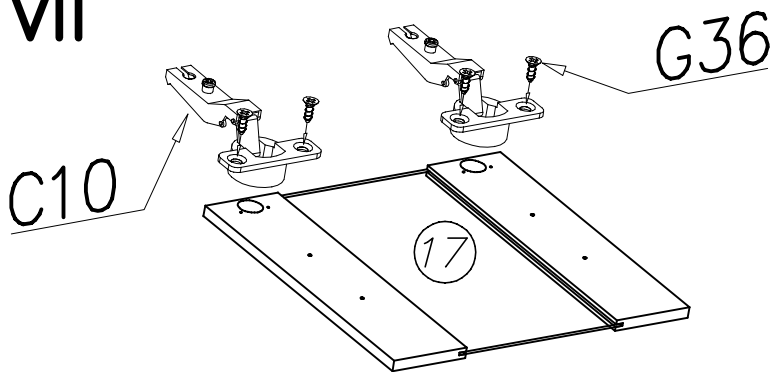
VI

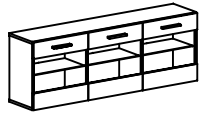


$$a=b$$

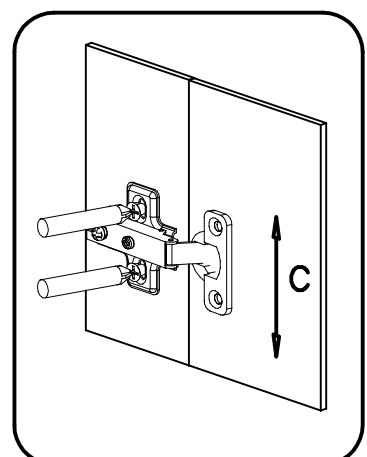
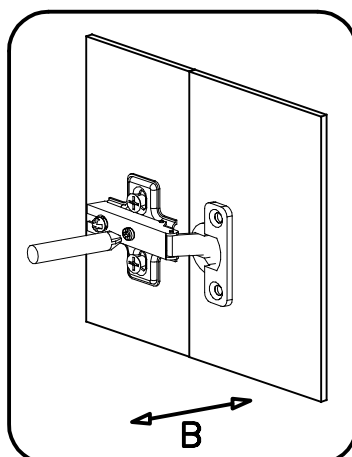
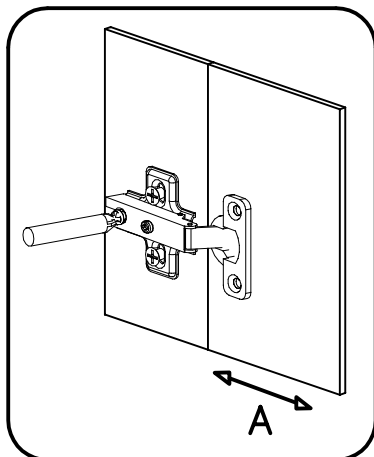
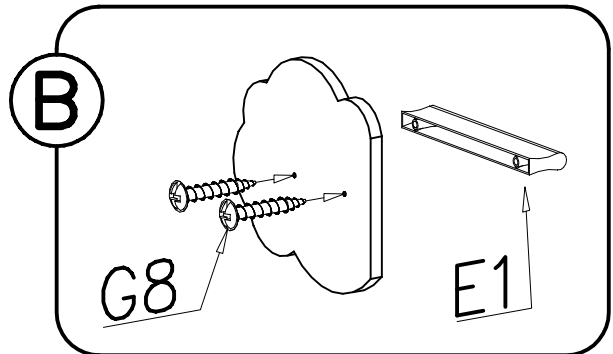
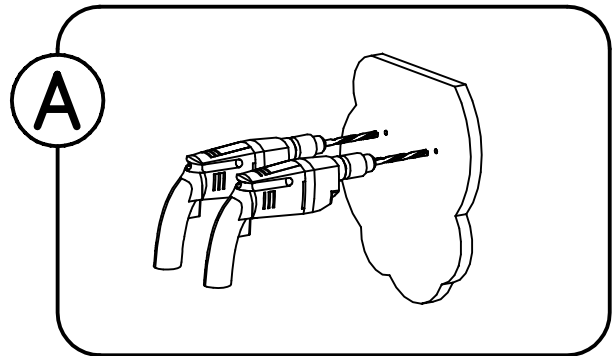
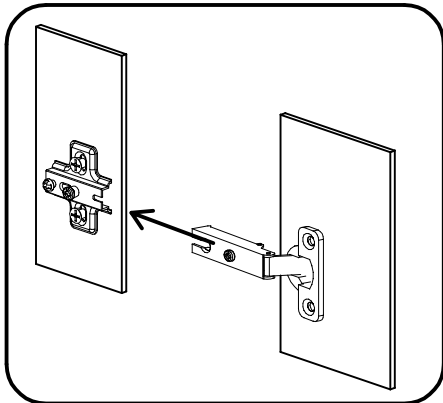
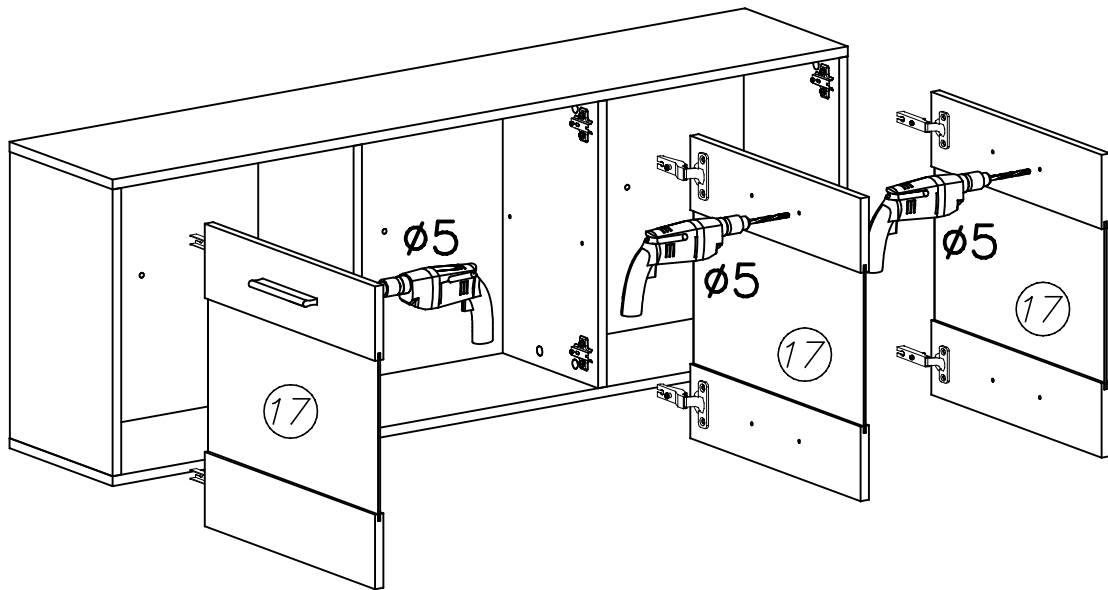


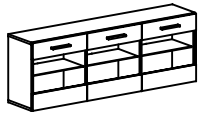
VII



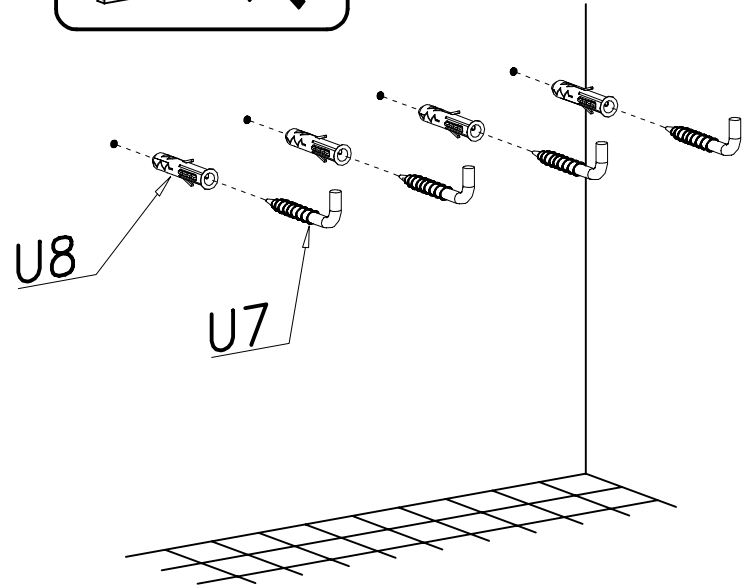
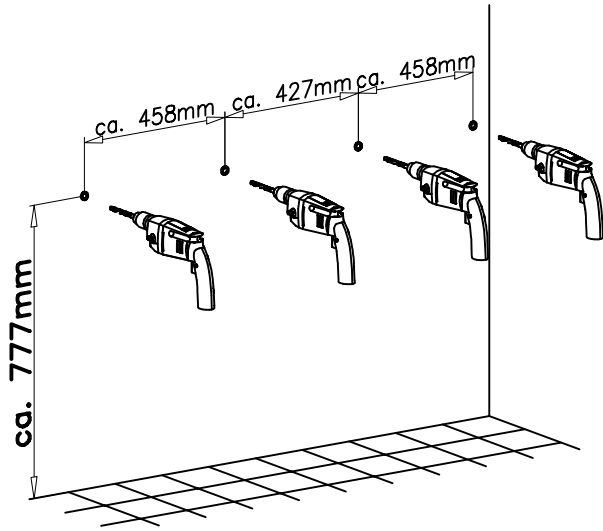
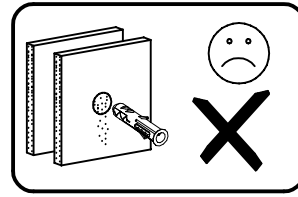
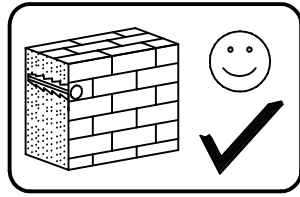


VIII

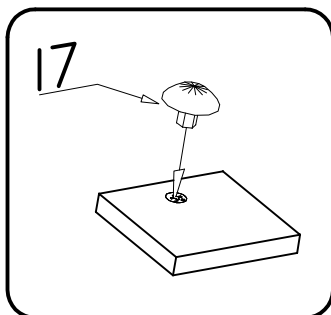
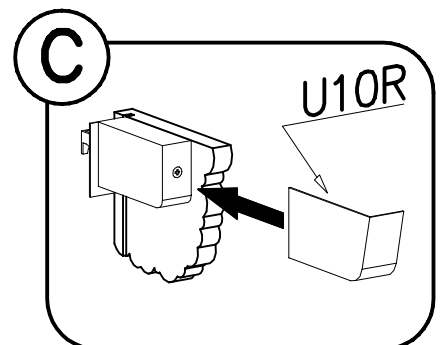
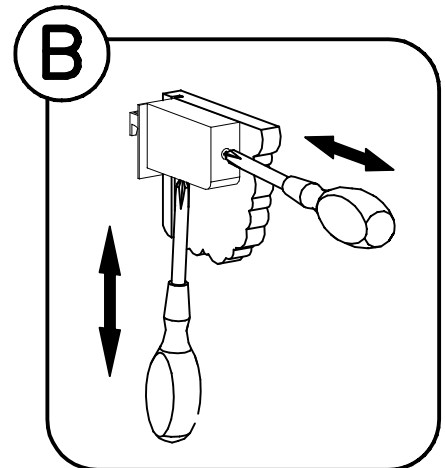
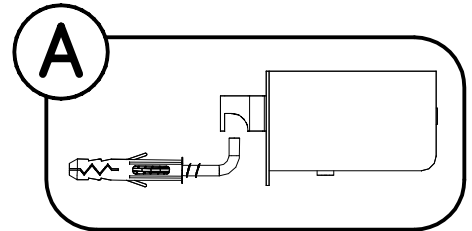
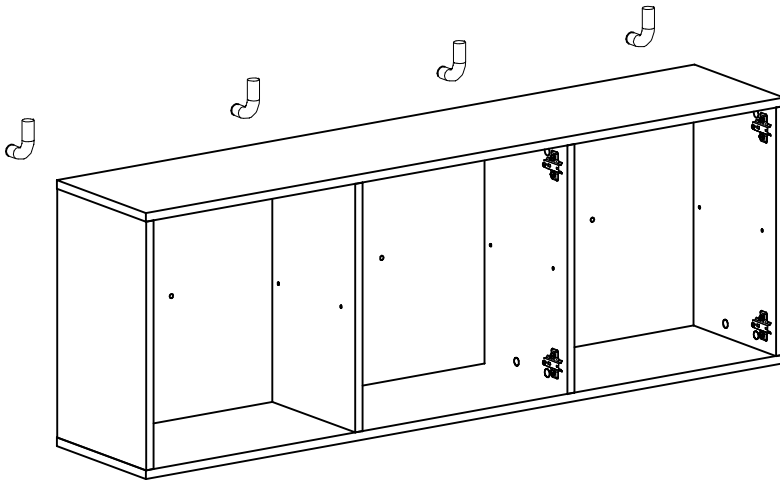


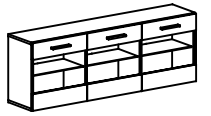


IX



X





XI

