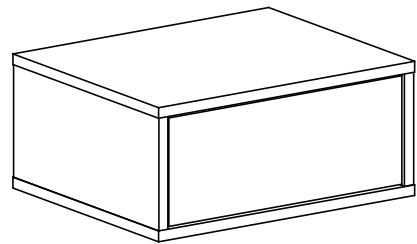
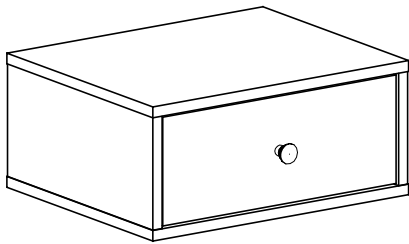
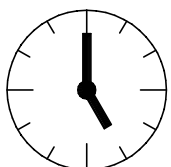
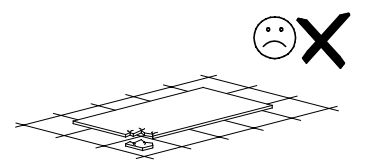
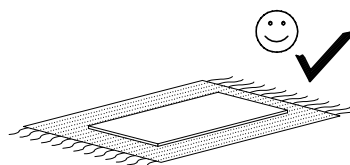
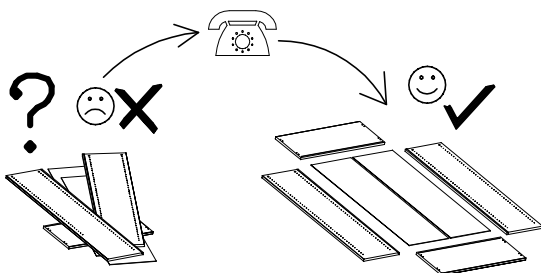
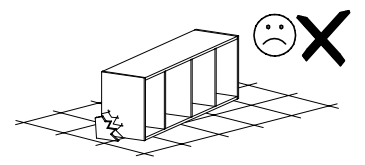
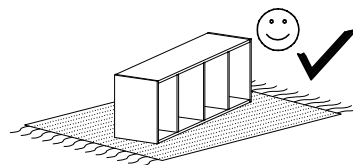
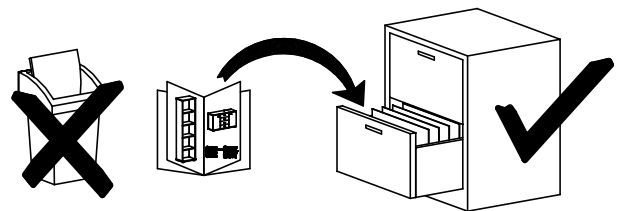
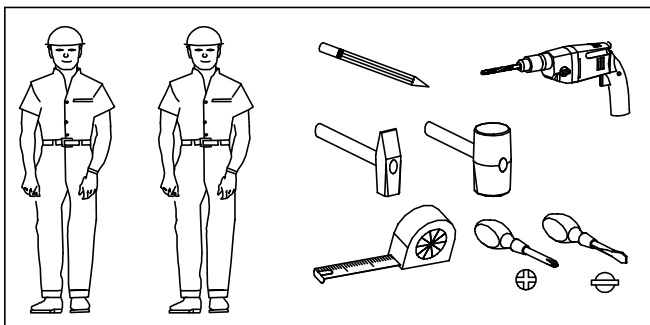


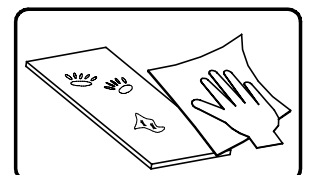
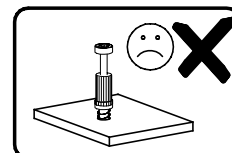
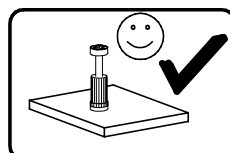
Installation & Assembly

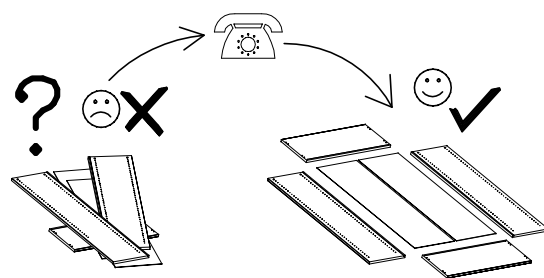
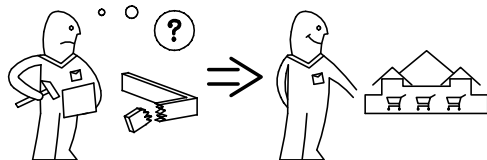
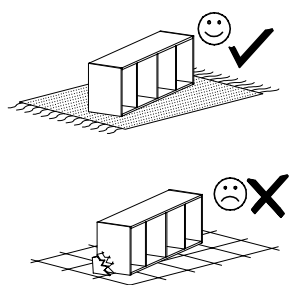


PUSH

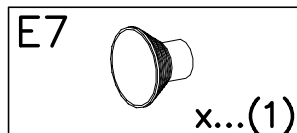
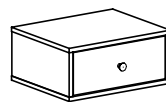


1,5h

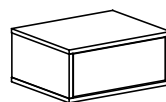




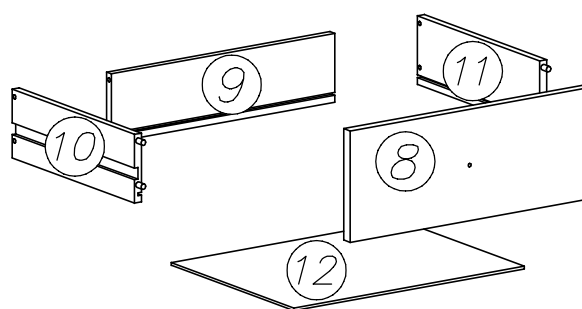
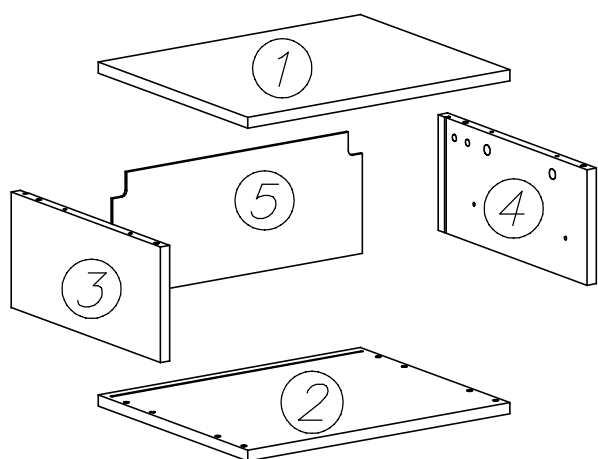
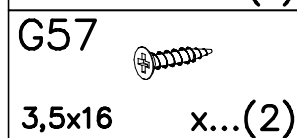
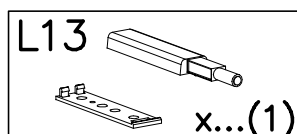
OPCJA A

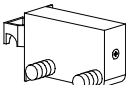
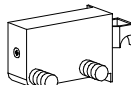
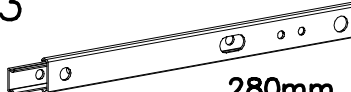
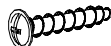
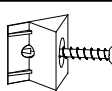
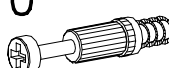
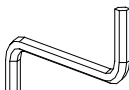


OPCJA B



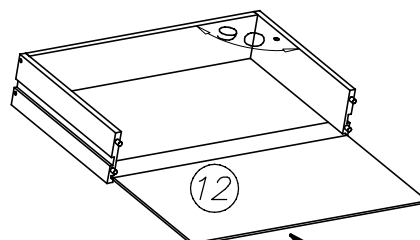
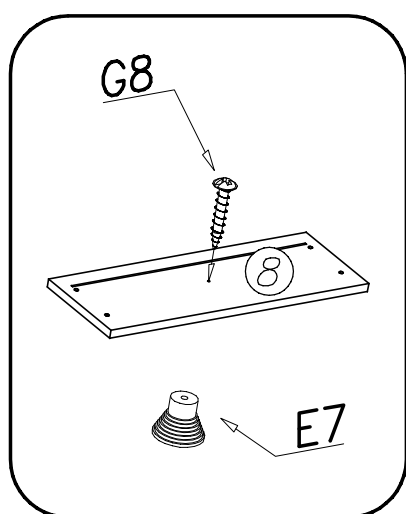
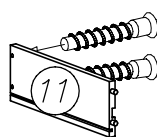
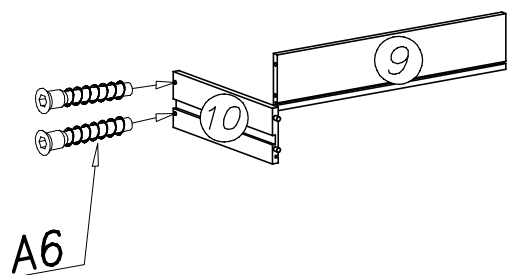
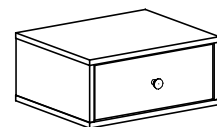
PUSH



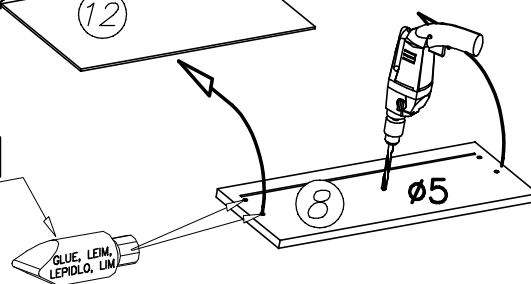
U9L  x...(1)	U9R  x...(1)	H3  280mm x...(2)		G50  6x13 x...(4)
K1  ø15x12 x...(4)	G8  4x30 x...(1)	N1  M4x9 x...(2)	I1  x...(2)	W1  GLUE, LEIM, LEPIDLO, LIM x...(1)
K10  x...(4)	B1  ø8x35 x...(8)	W2  x...(1)	A6  ø7x40 x...(4)	A1  ø7x50 x...(4)

I

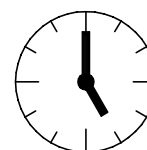
OPCJA A



W1

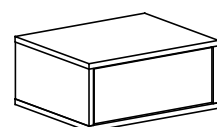


0,5h

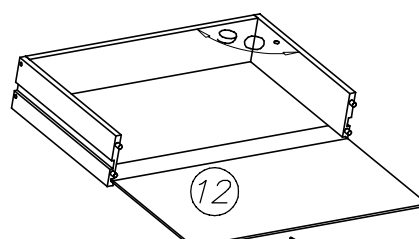
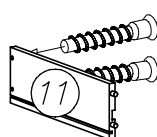
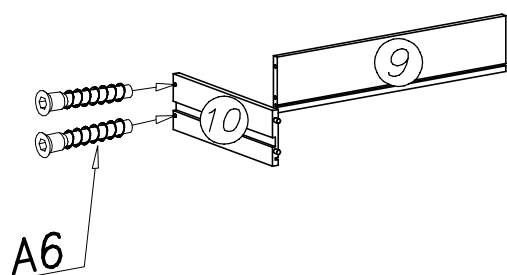


II

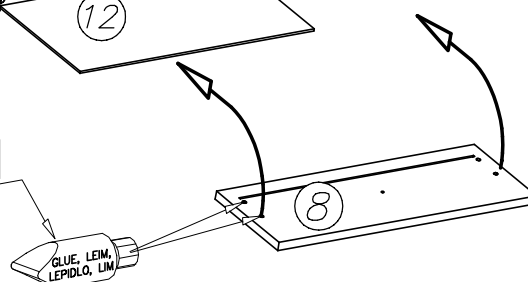
OPCJA B



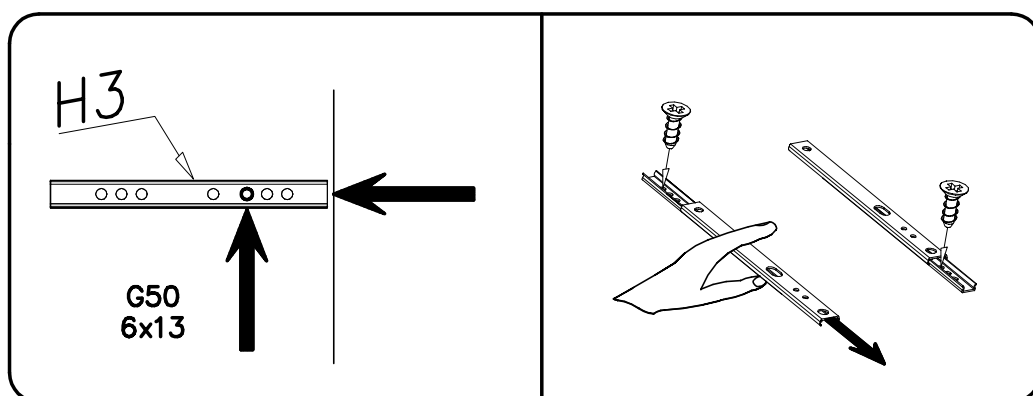
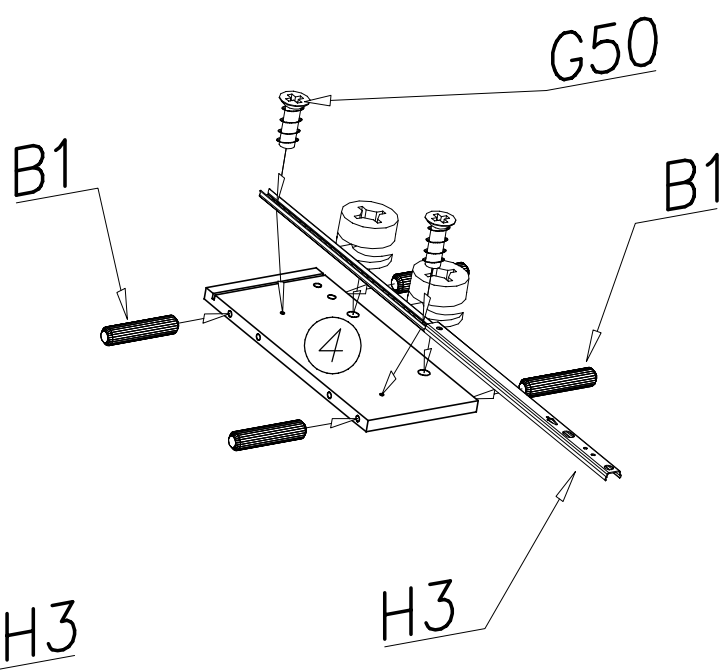
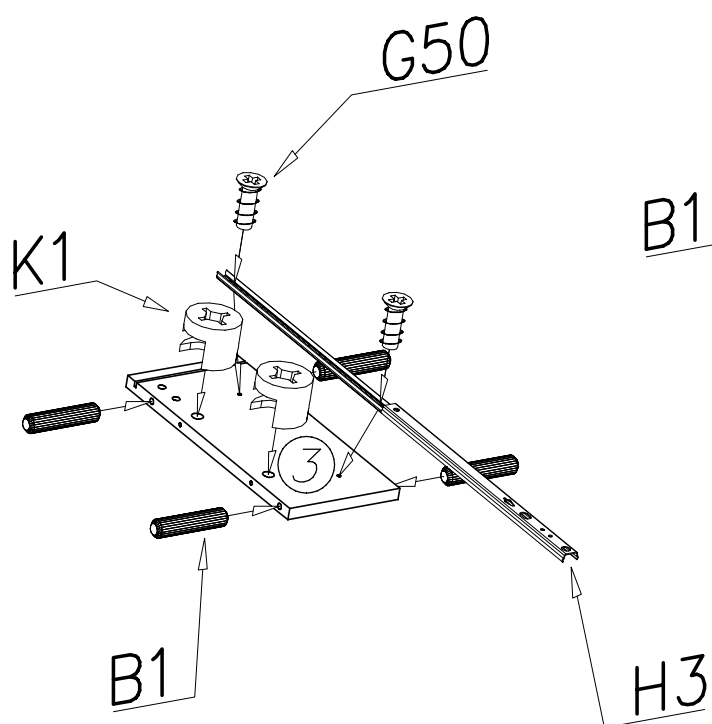
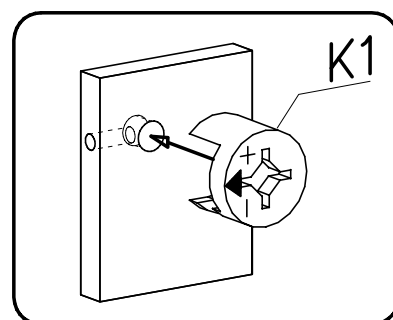
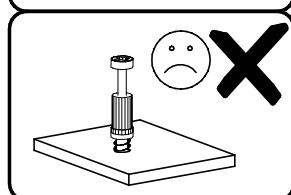
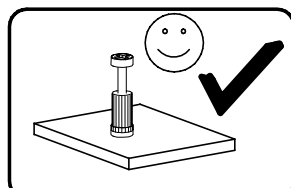
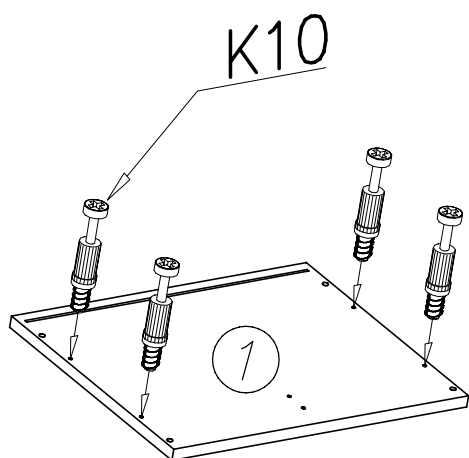
PUSH



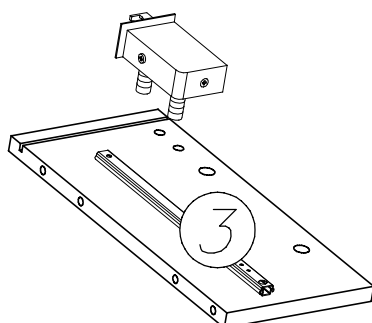
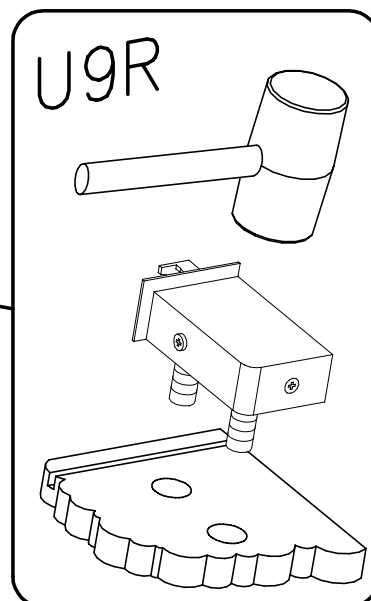
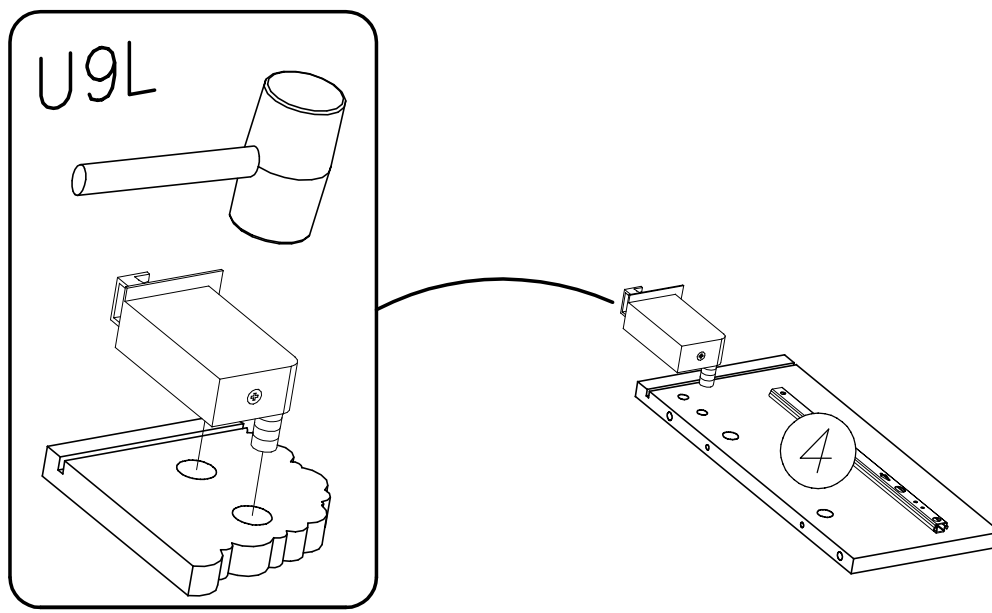
W1



III



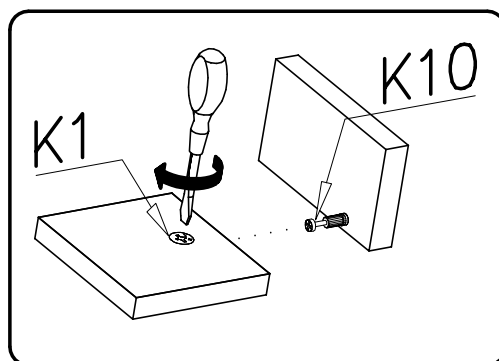
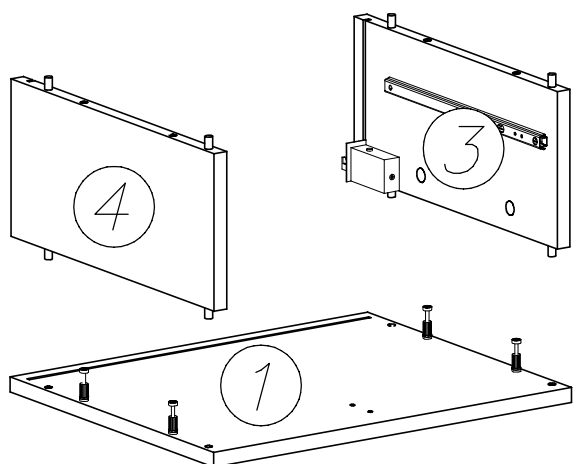
IV



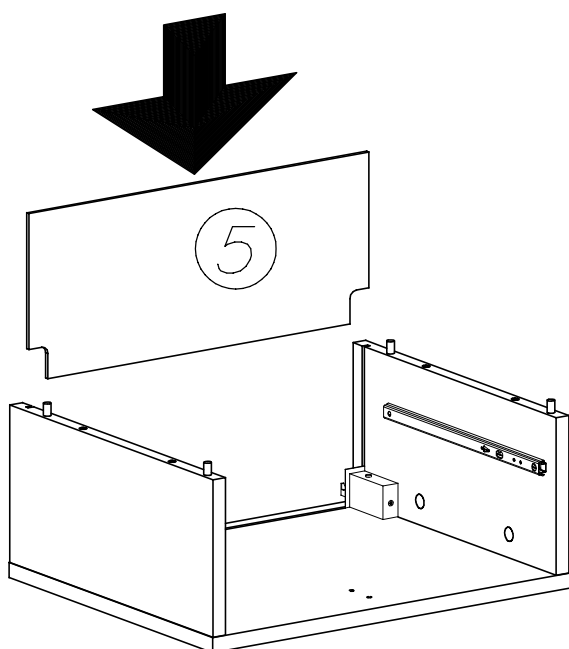
4

3

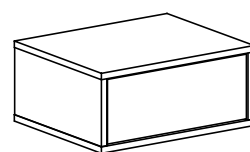
V



VI

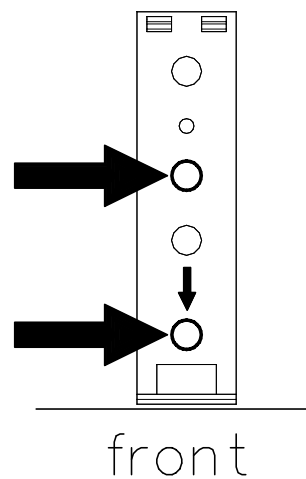
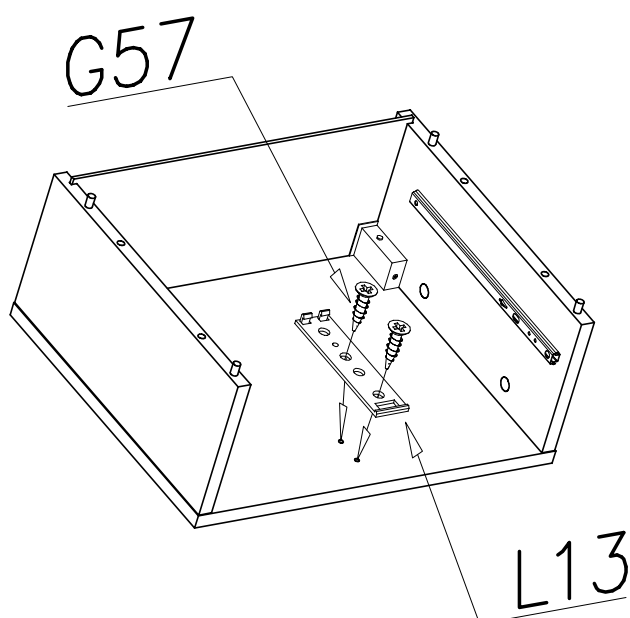


OPCJA B



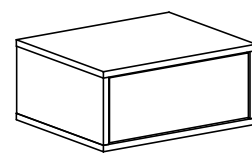
PUSH

VII

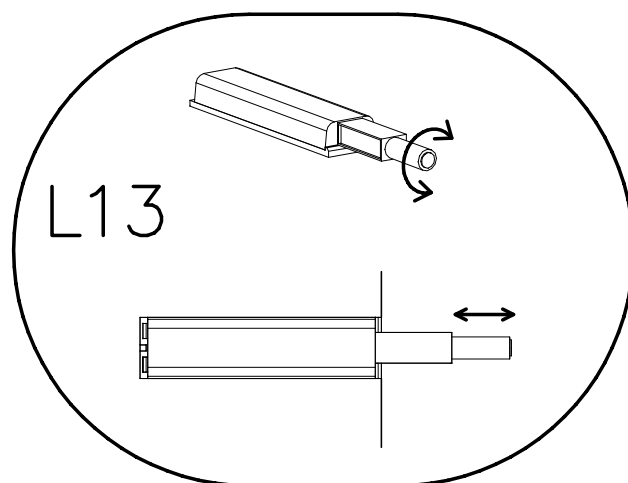
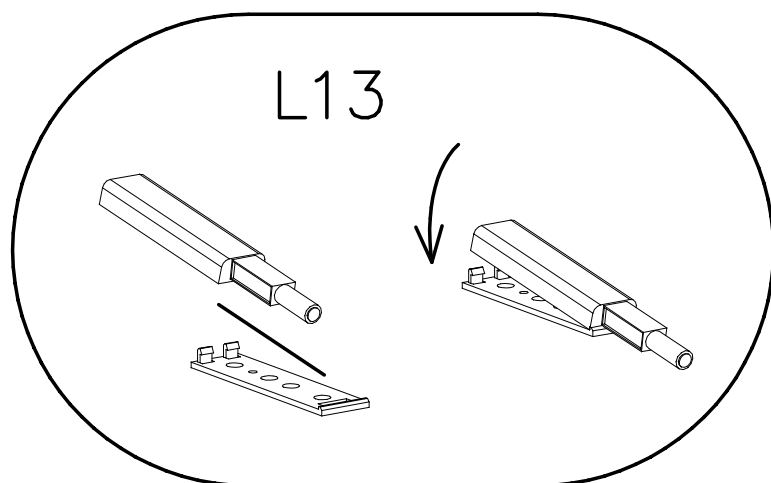
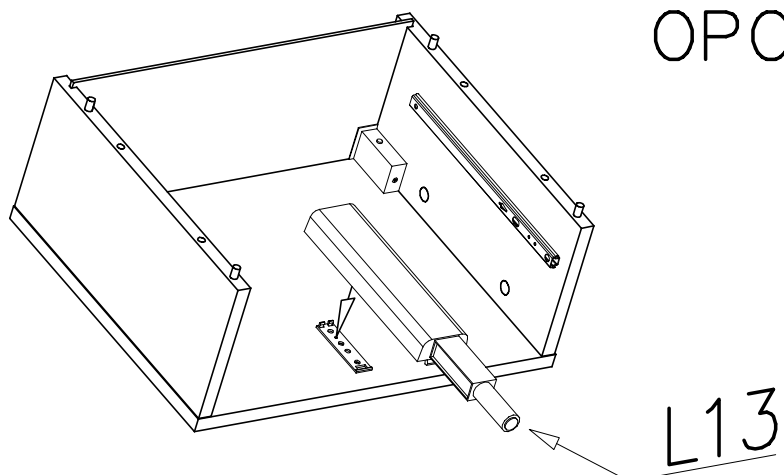


VIII

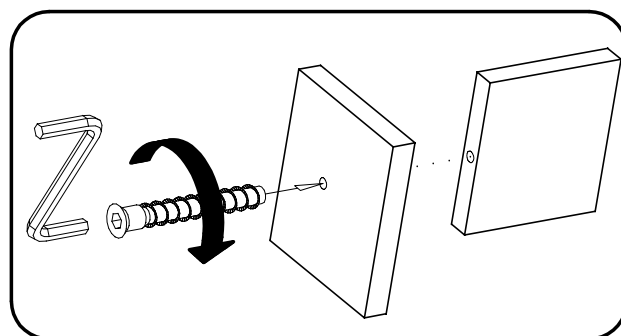
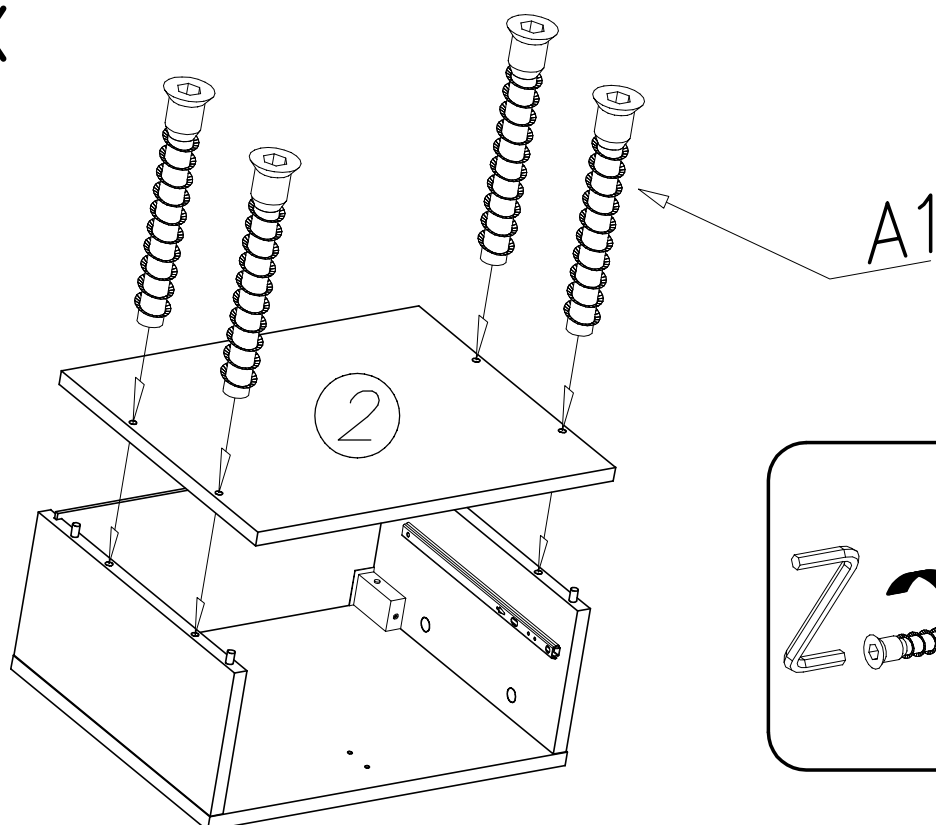
OPCJA B



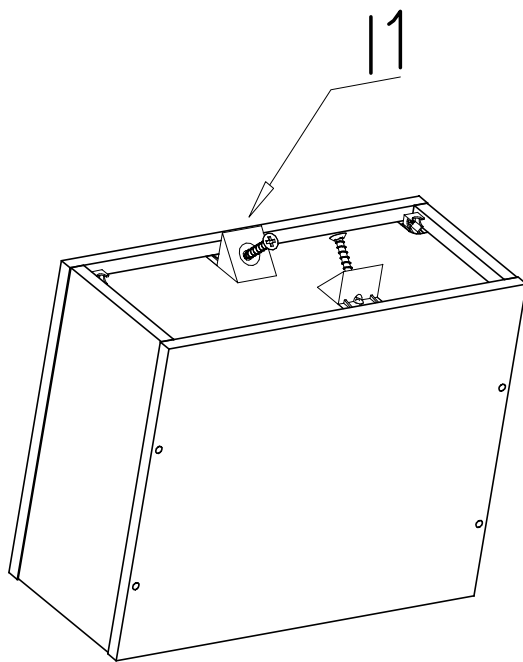
PUSH



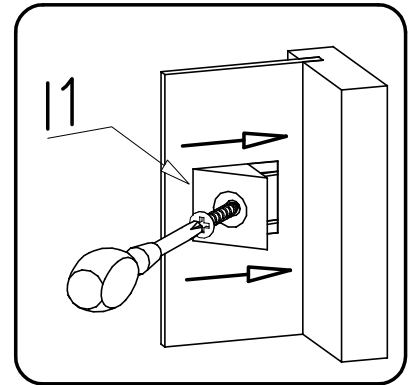
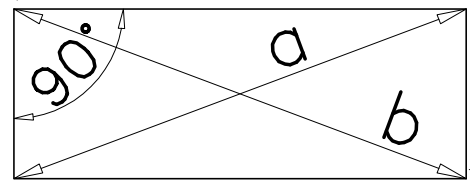
IX



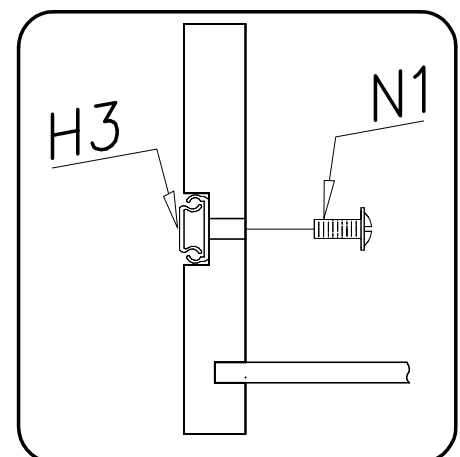
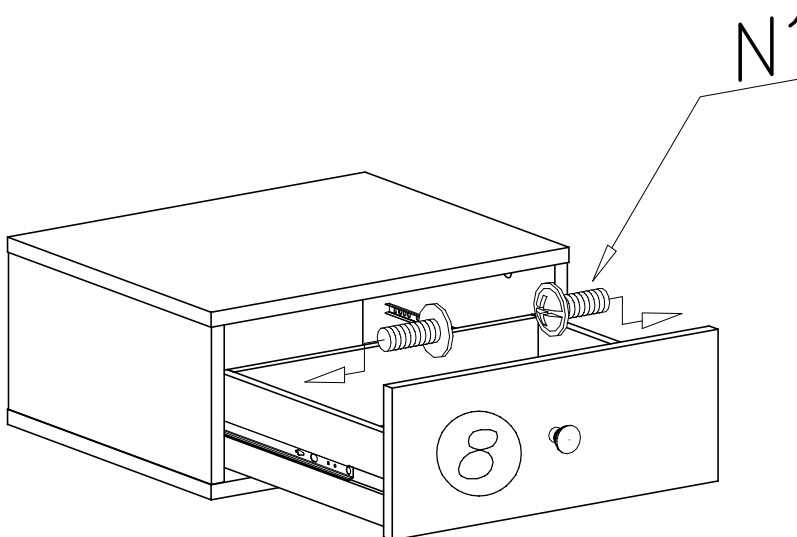
X



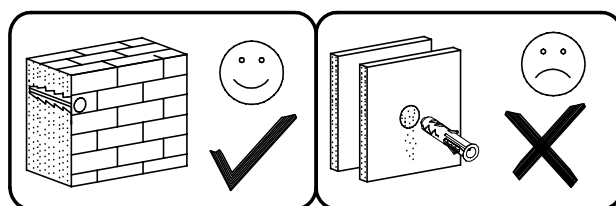
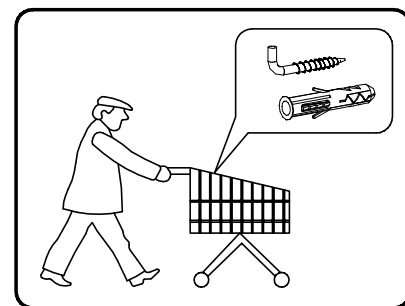
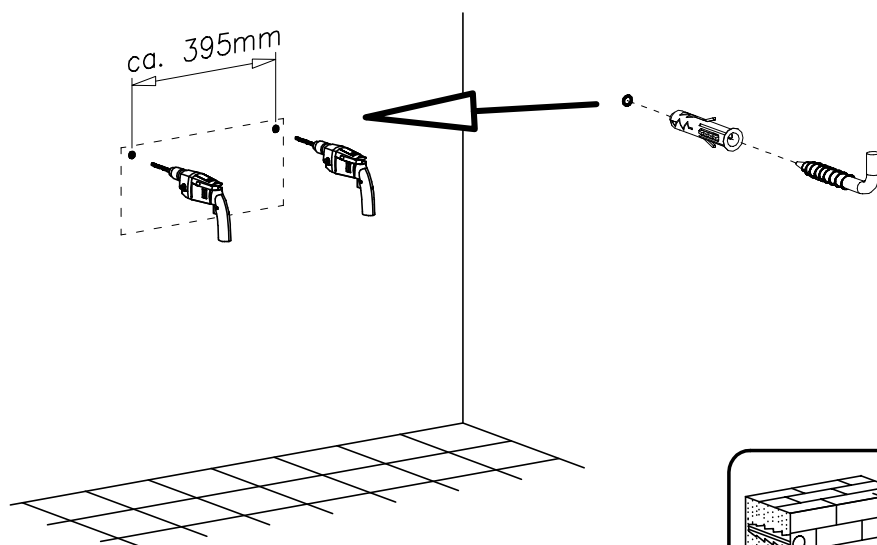
$$a=b$$



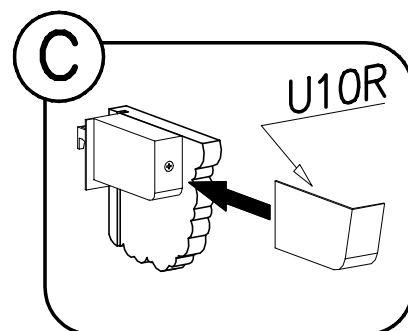
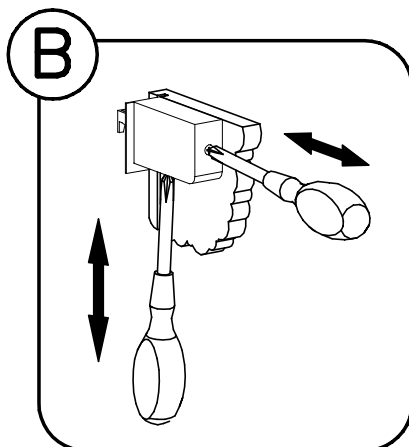
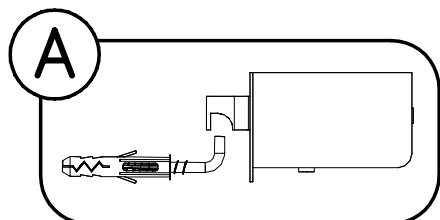
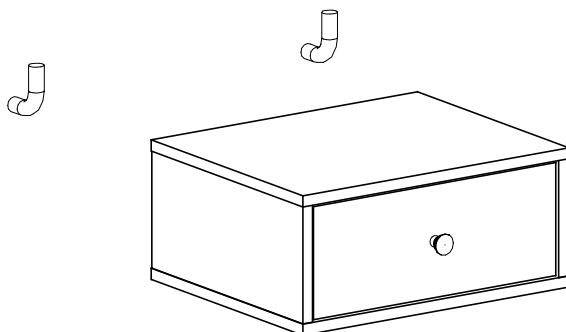
XI

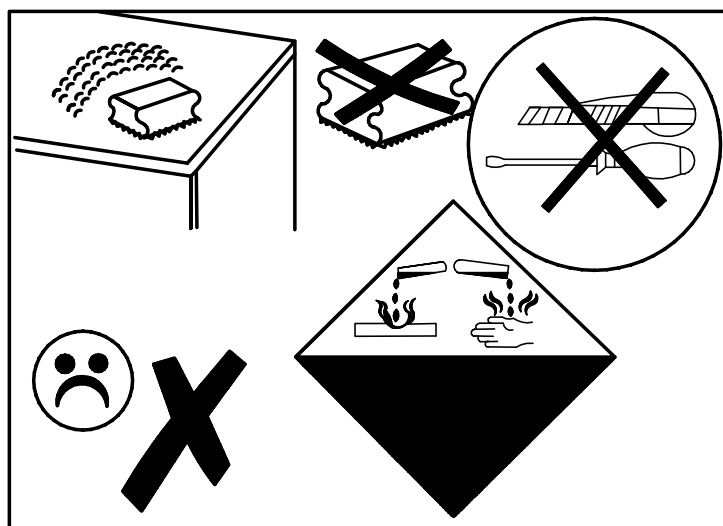
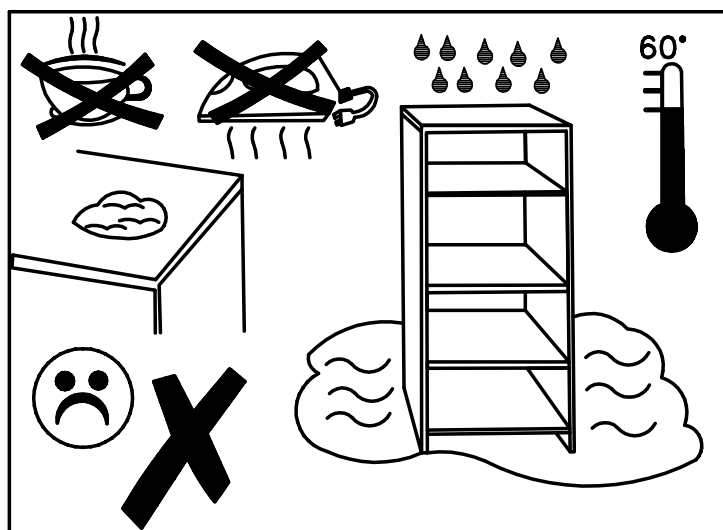
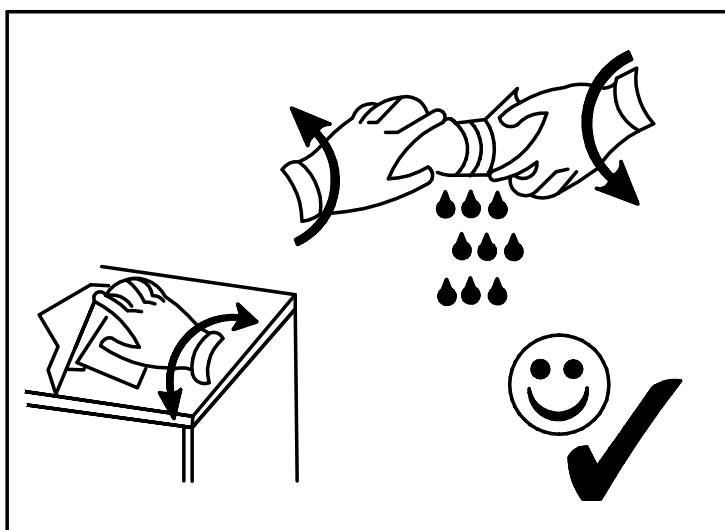
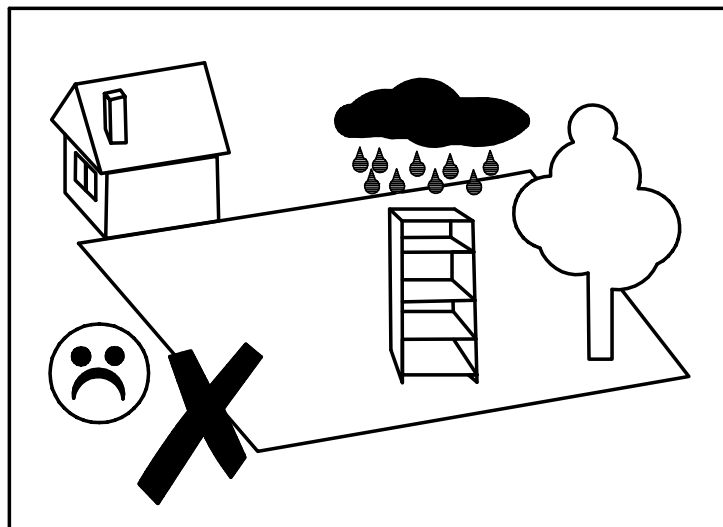
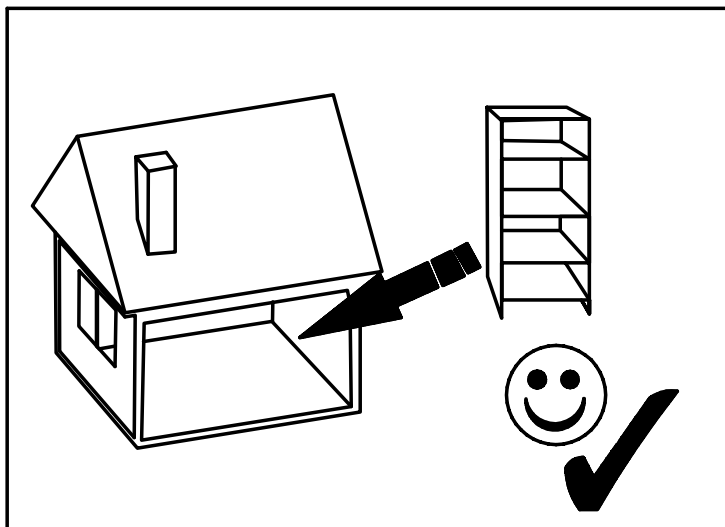


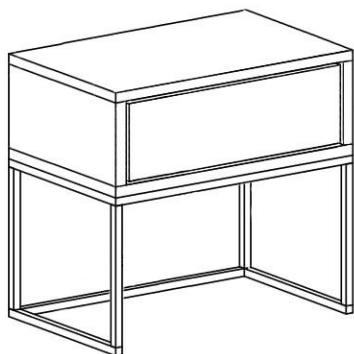
XII



XIII







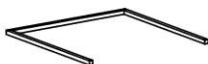
1

A



x1

B



x1

C



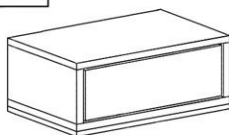
x4

D



x8

E

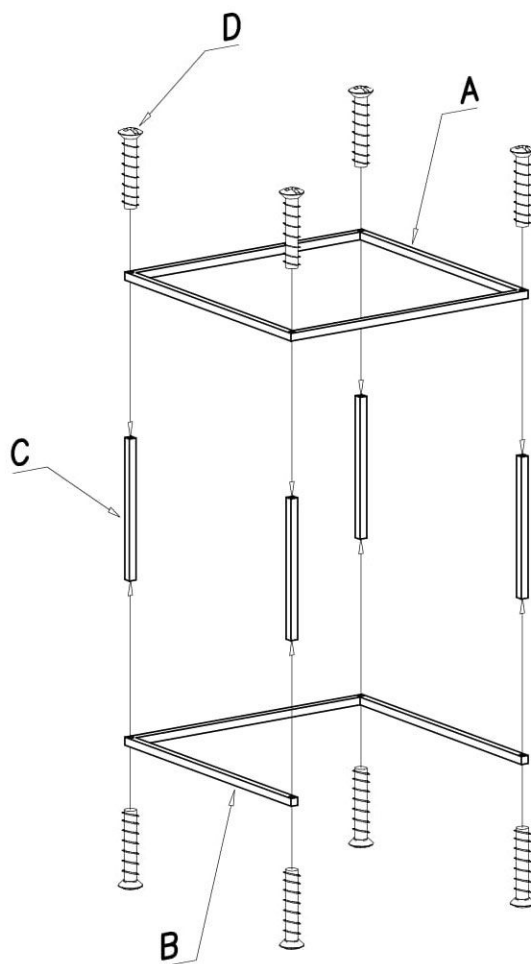


x1

F



x4



2

