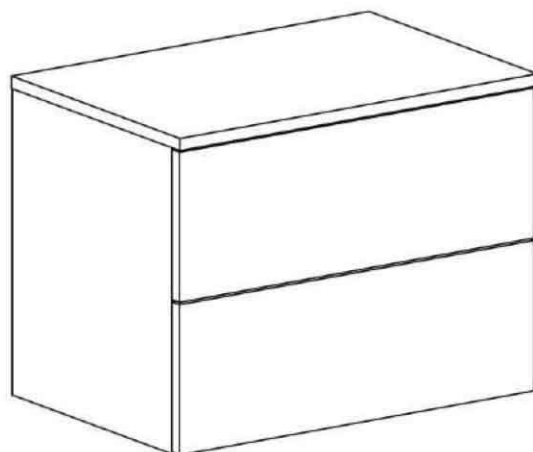
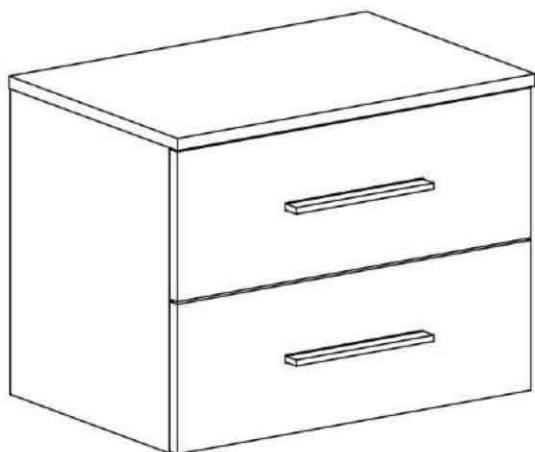
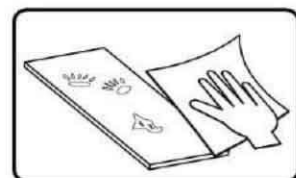
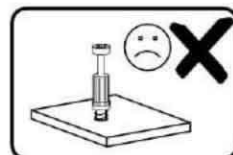
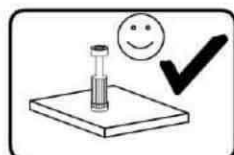
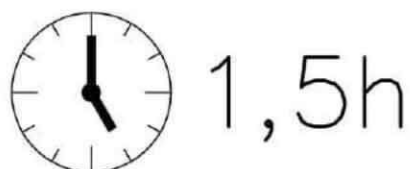
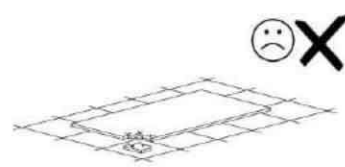
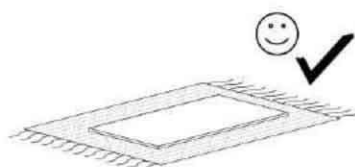
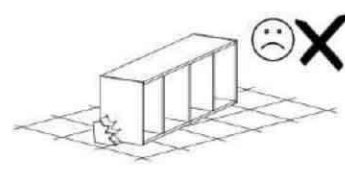
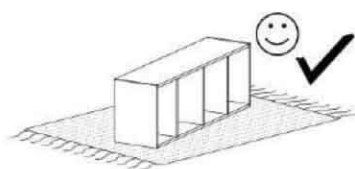
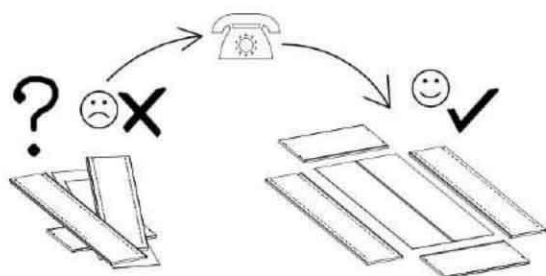
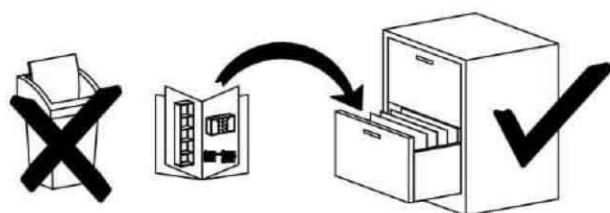
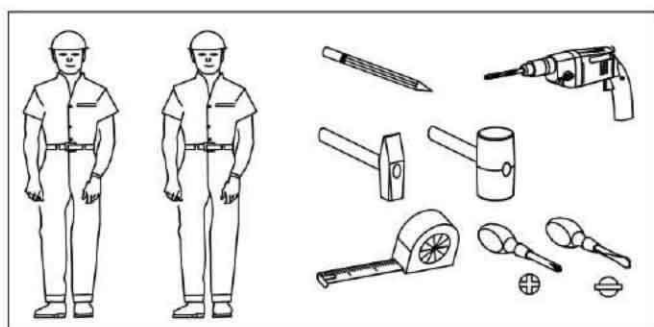
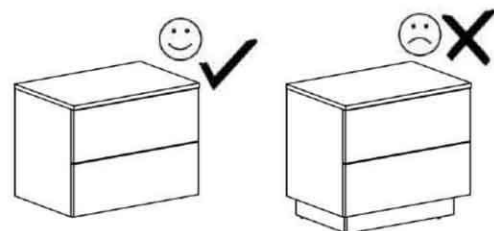
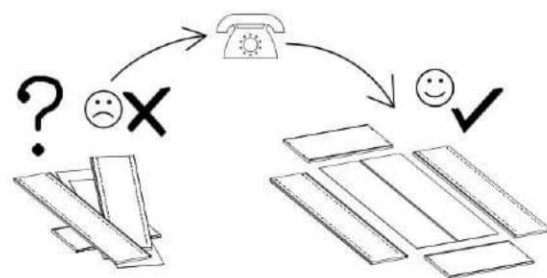
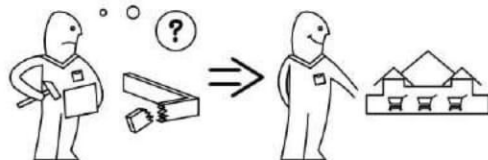
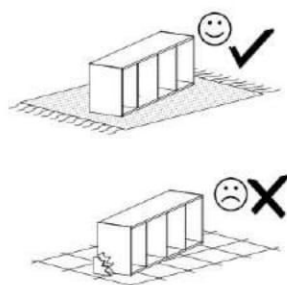




PUSH

**W przypadku otrzymania nóżek
NIE MONTOWAĆ COKOŁU !!!**





OPCJA A



E88



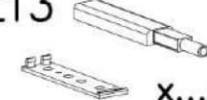
x...(2)

OPCJA B



PUSH

L13



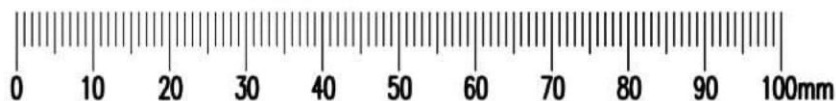
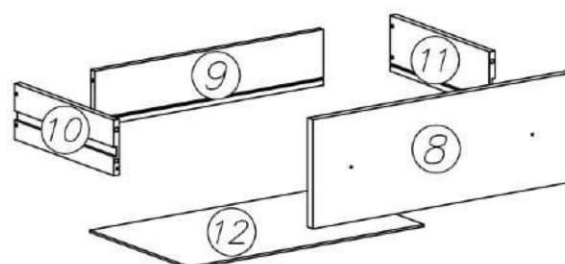
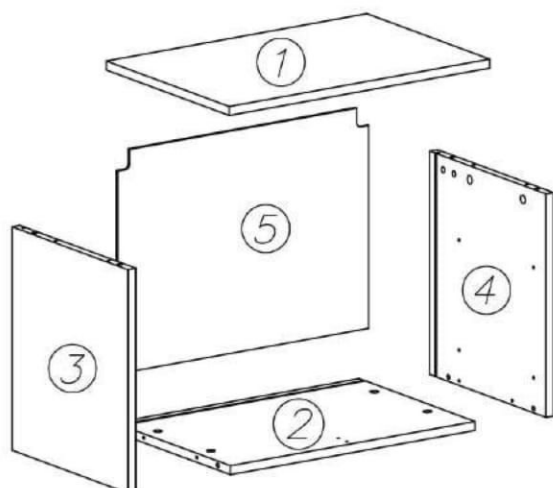
x...(2)

G57



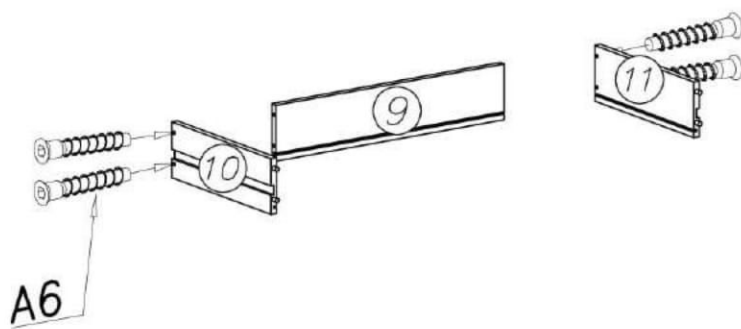
3,5x16

x...(4)

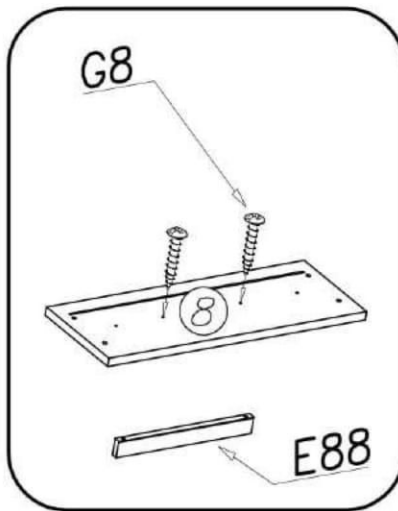
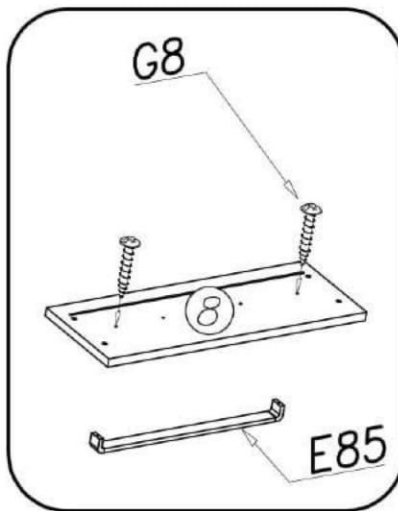
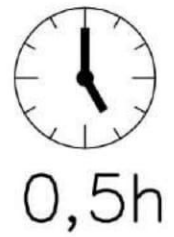
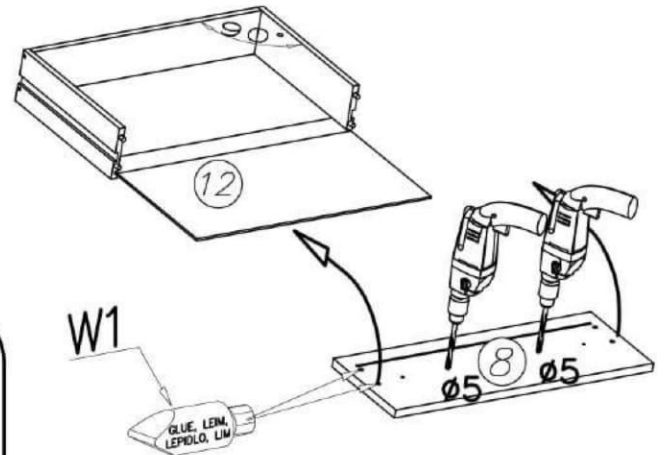


U9R x...(1)	W1 x...(1)		
U9L x...(1)	H3 280mm x...(4)	G50 6x13 x...(8)	W10 300mm x...(1)
K1 ø15x12 x...(8)	G8 4x30 x...(4)	N1 M4x9 x...(4)	I1 x...(6)
K10 x...(8)	B1 ø8x35 x...(8)	W2 x...(1)	A6 ø7x40 x...(8)

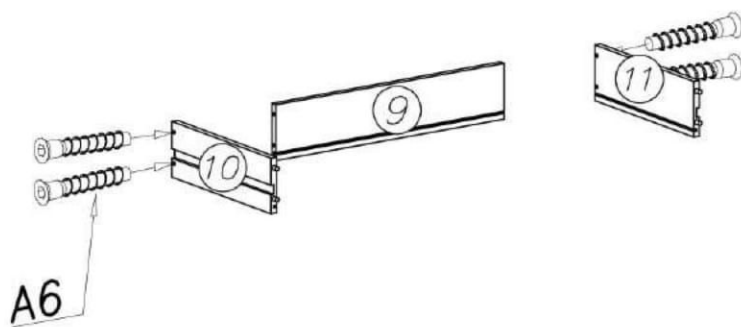
I



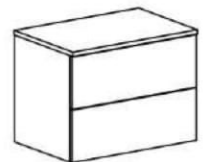
OPCJA A



II



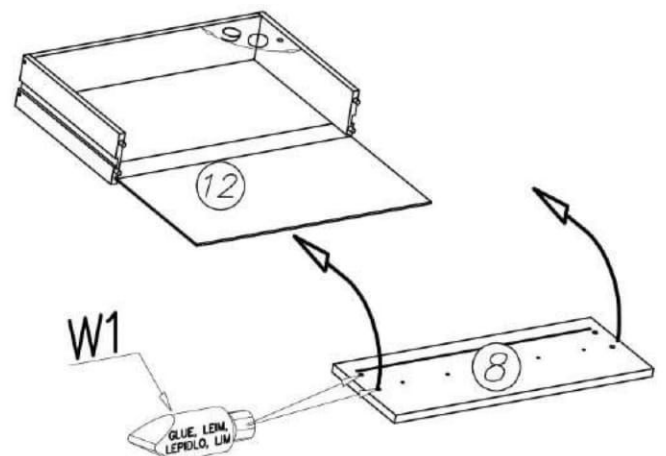
OPCJA B



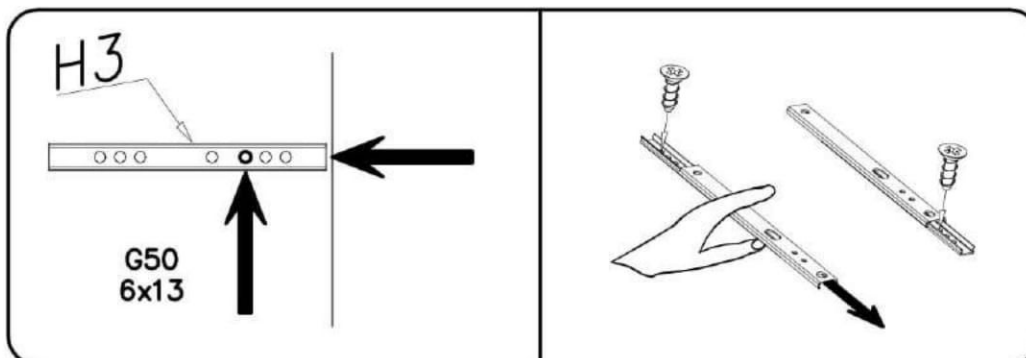
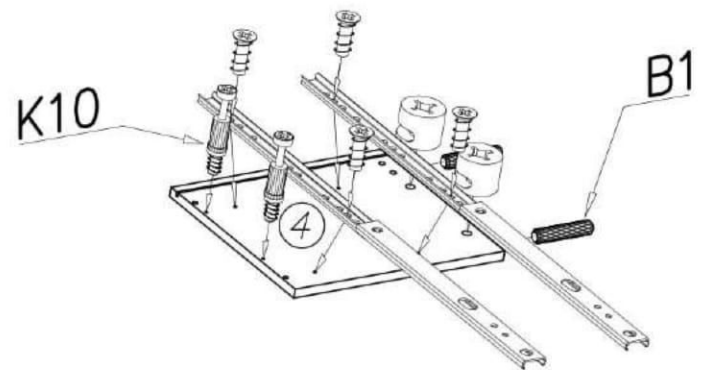
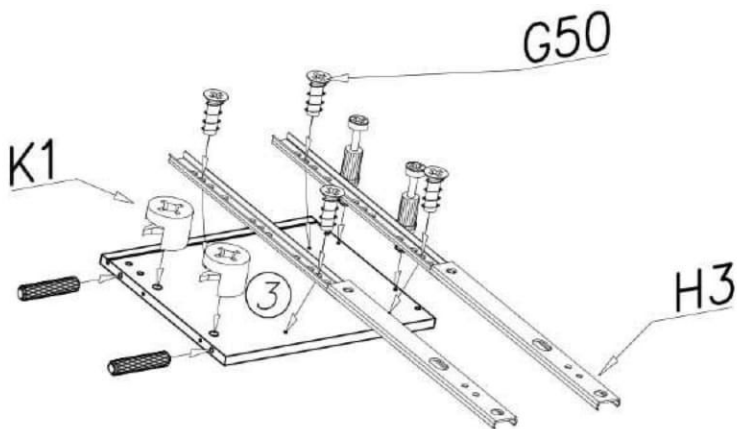
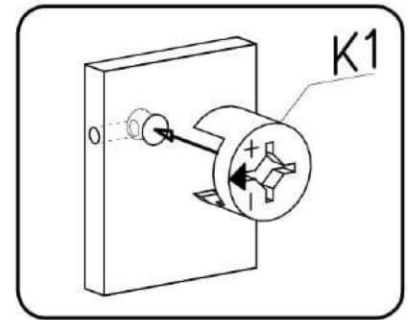
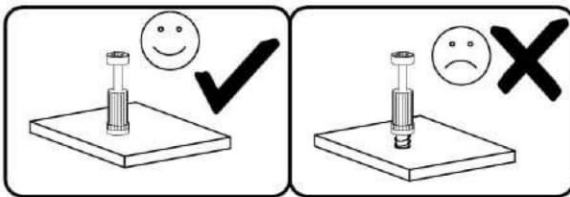
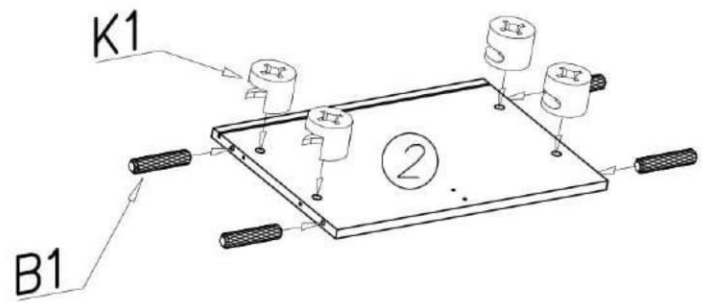
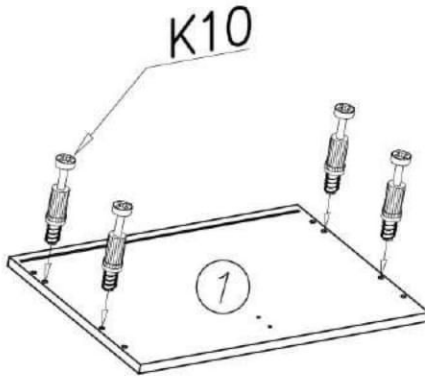
PUSH



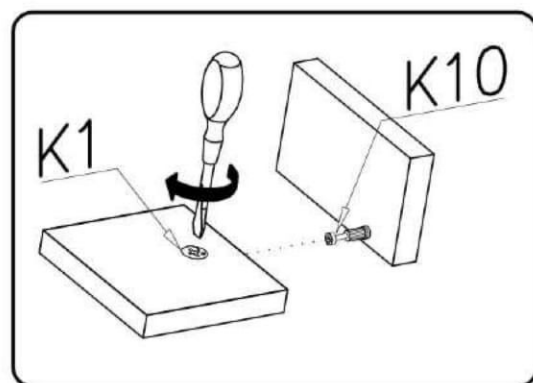
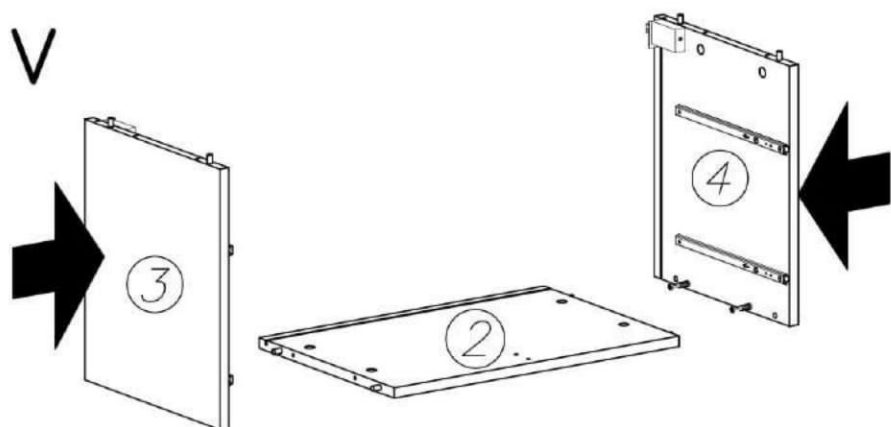
0,5h



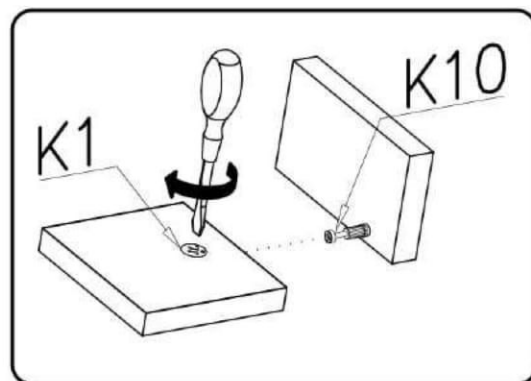
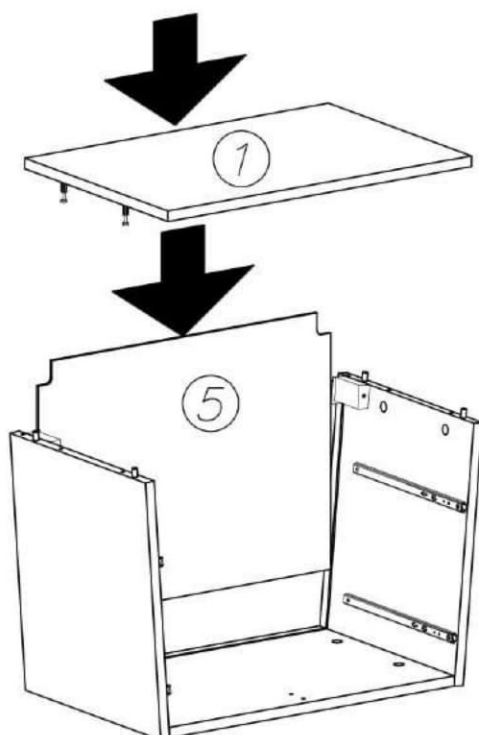
III



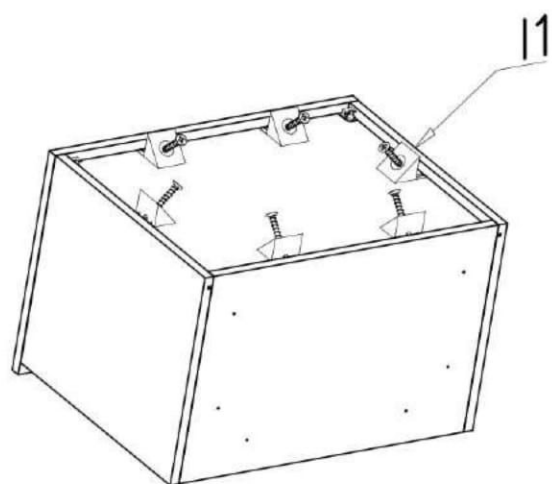
V



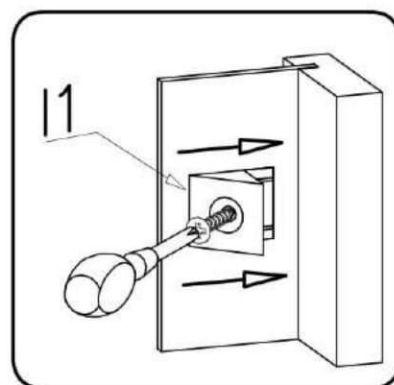
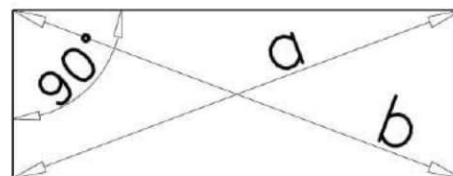
VI



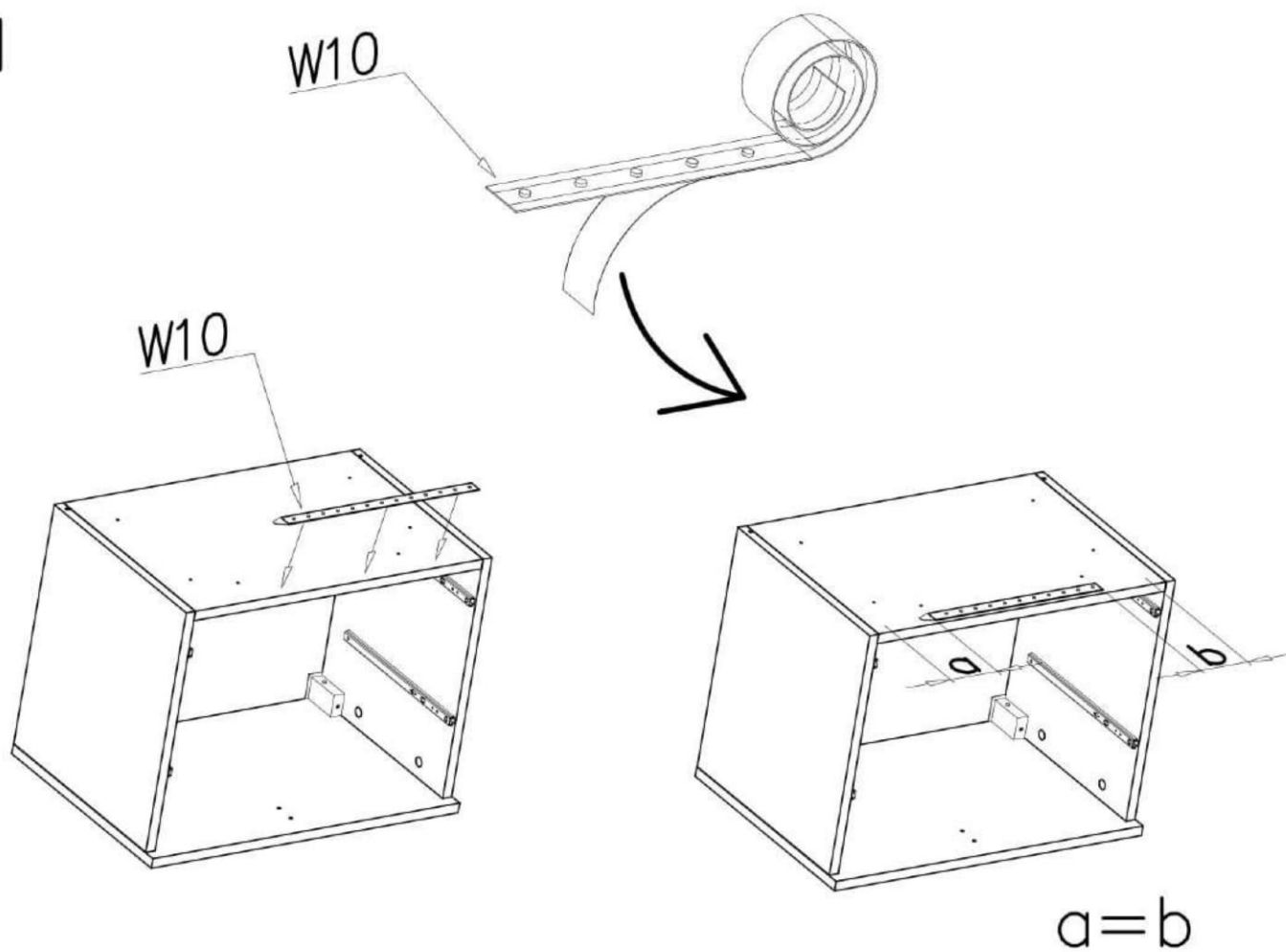
VII



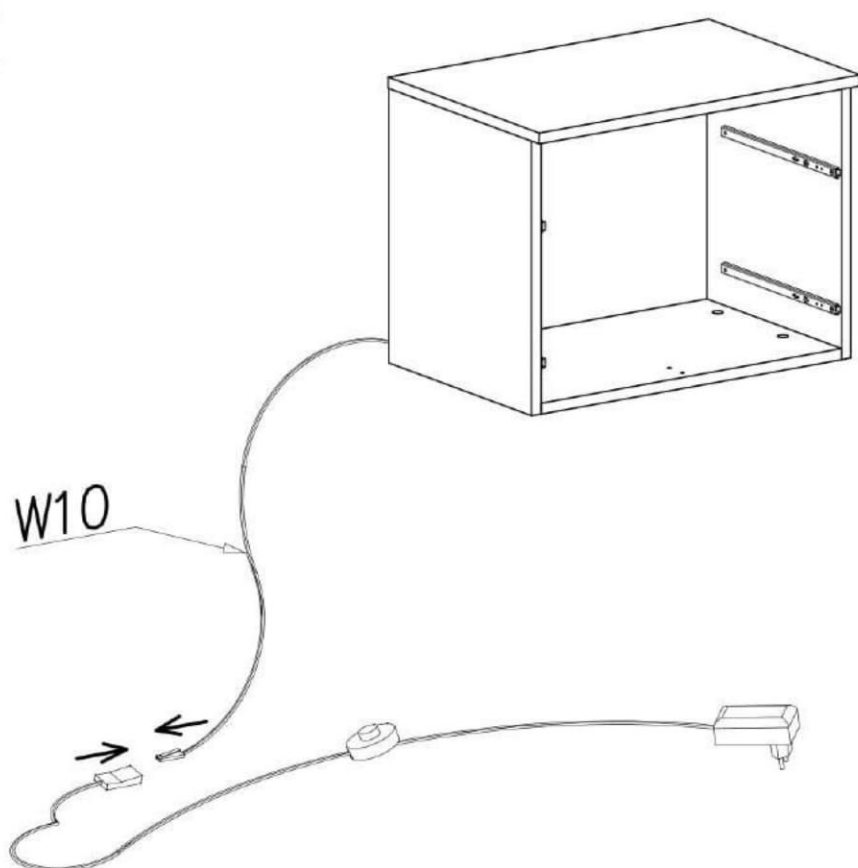
$$a=b$$



VIII

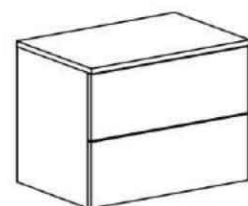


IX

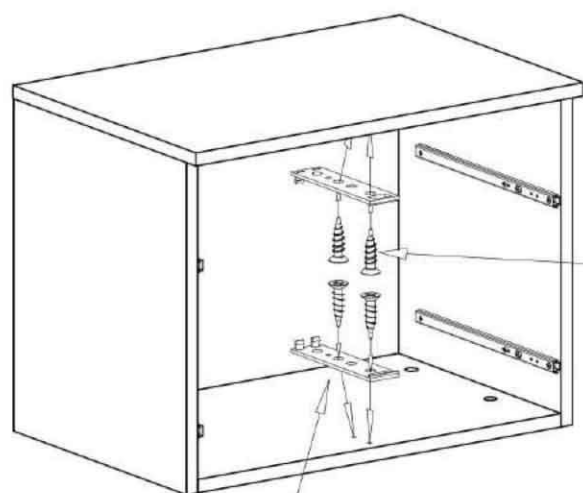


X

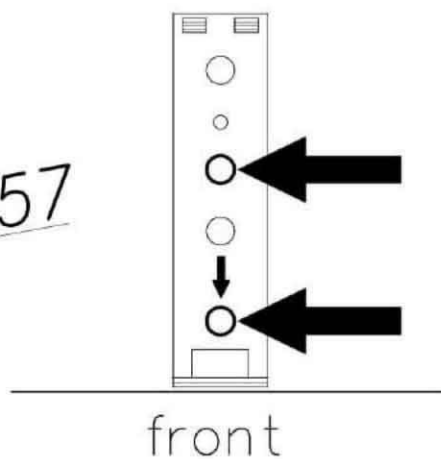
OPCJA B



PUSH

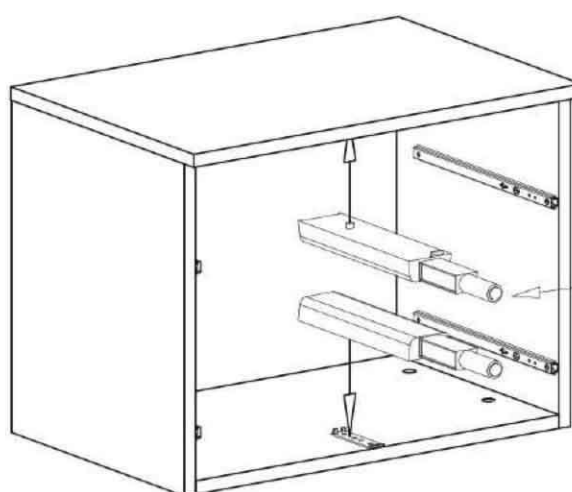


G57



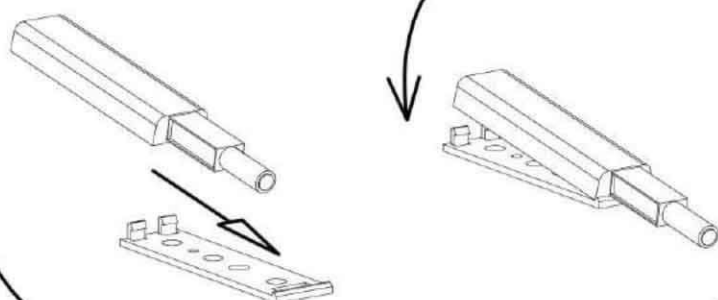
front

L13

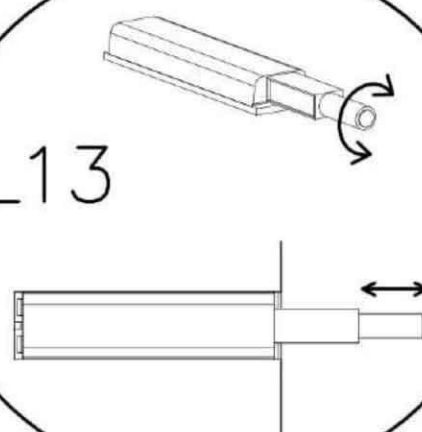


L13

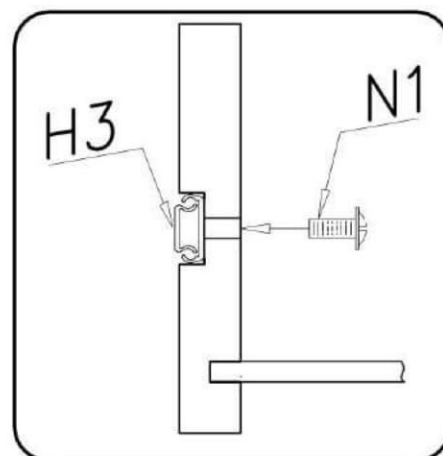
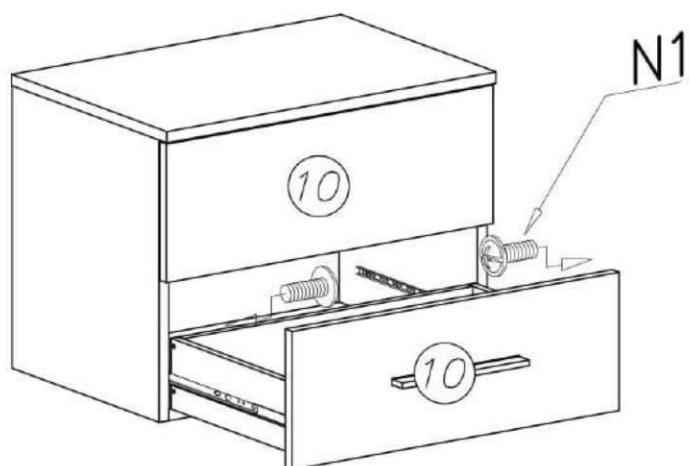
L13

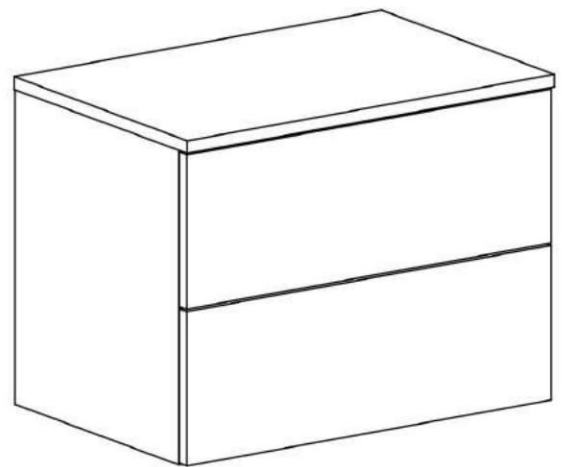
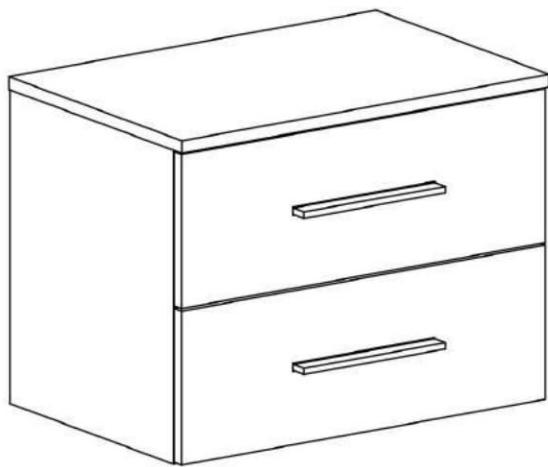


L13



XI





G3
4x30 x...(16)

P44
x...(4)

IV

