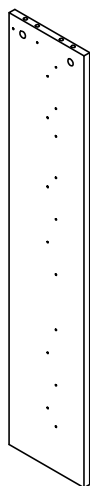
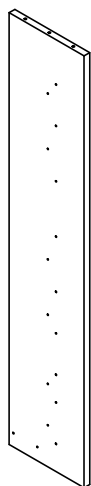


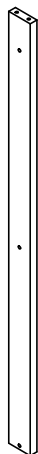
Installation & Assembly



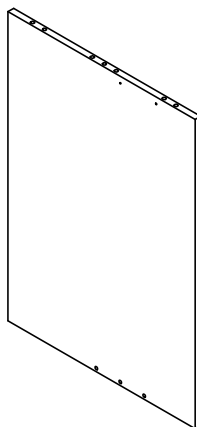
Ax2



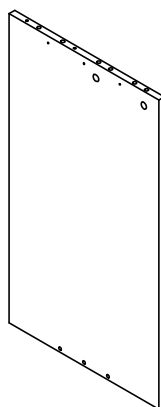
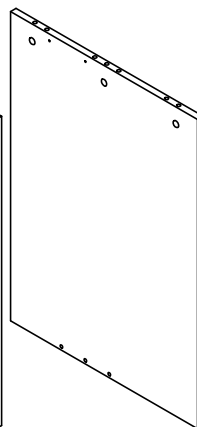
Bx2



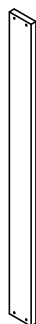
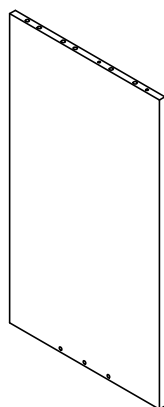
Cx2



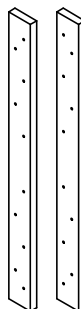
Dx2



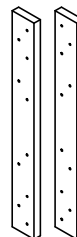
Ex2



Fx26



Gx4



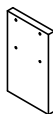
Hx2



Lx4



Jx2



Kx2



Lx8



M8x $\frac{35}{1.5}$
Mx12



M6x $\frac{40}{1.6}$
Nx2



Ox14



Px184



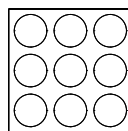
Qx1



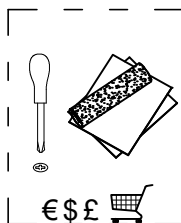
Rx18



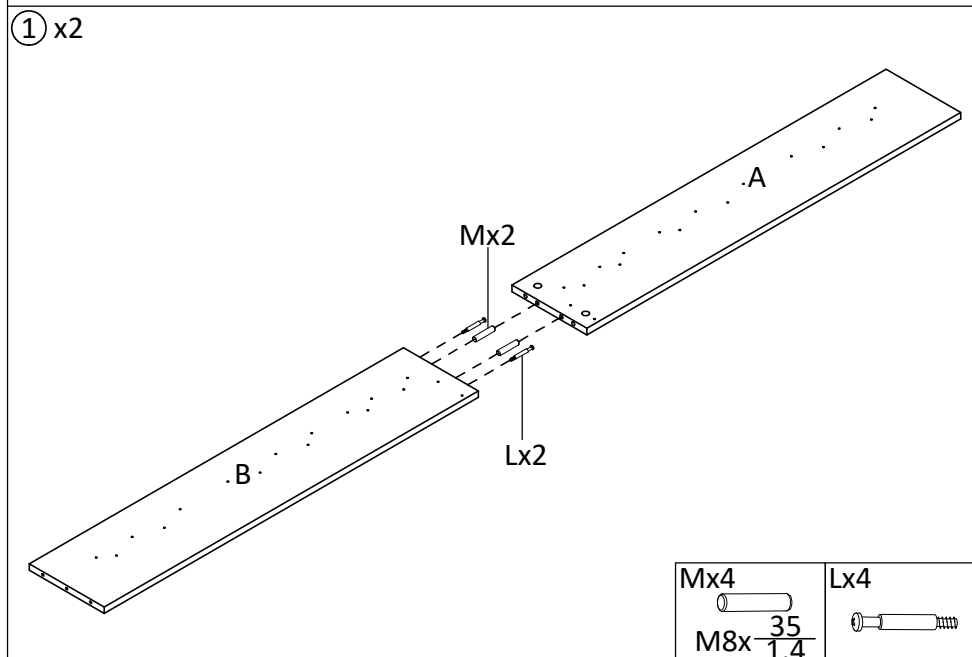
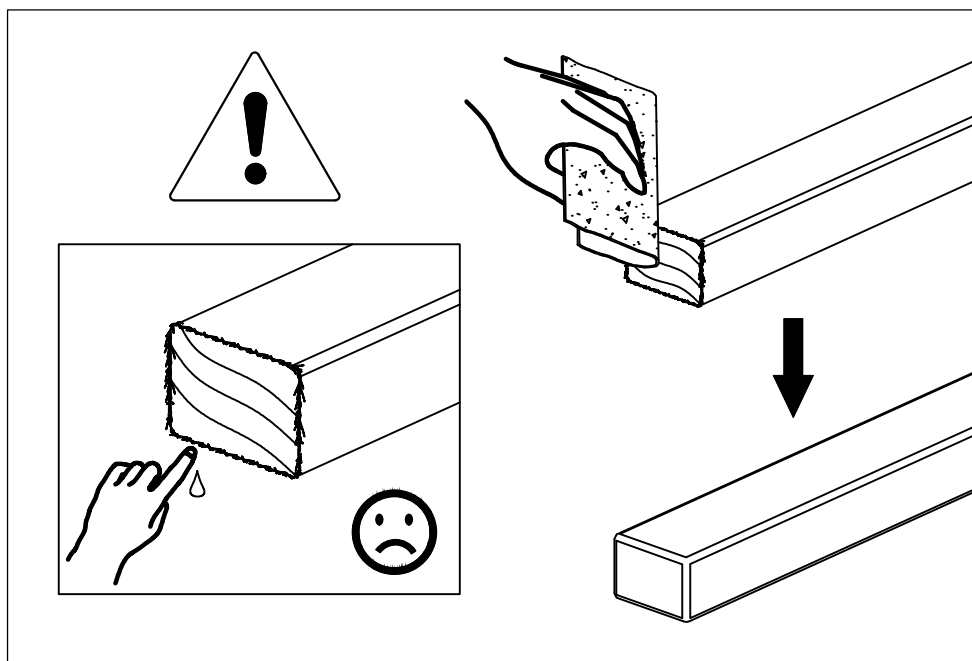
Sx3

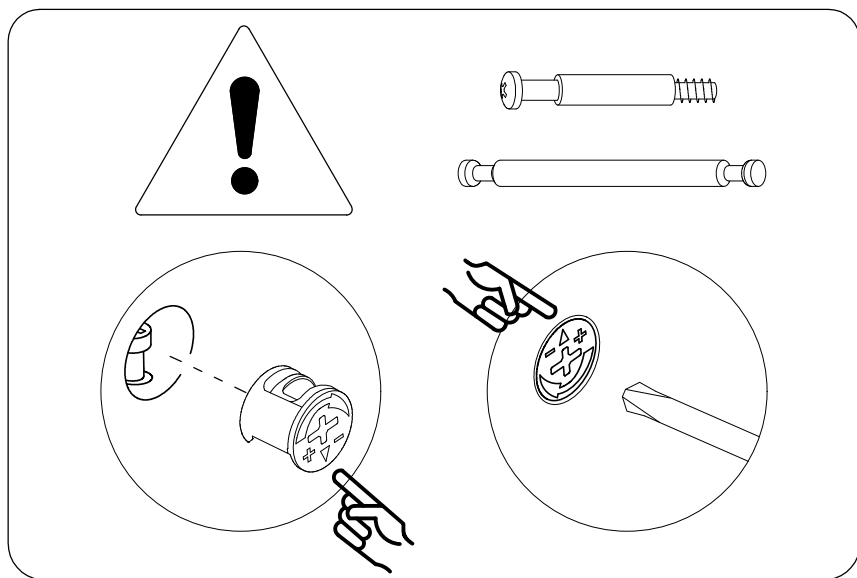


Tx5

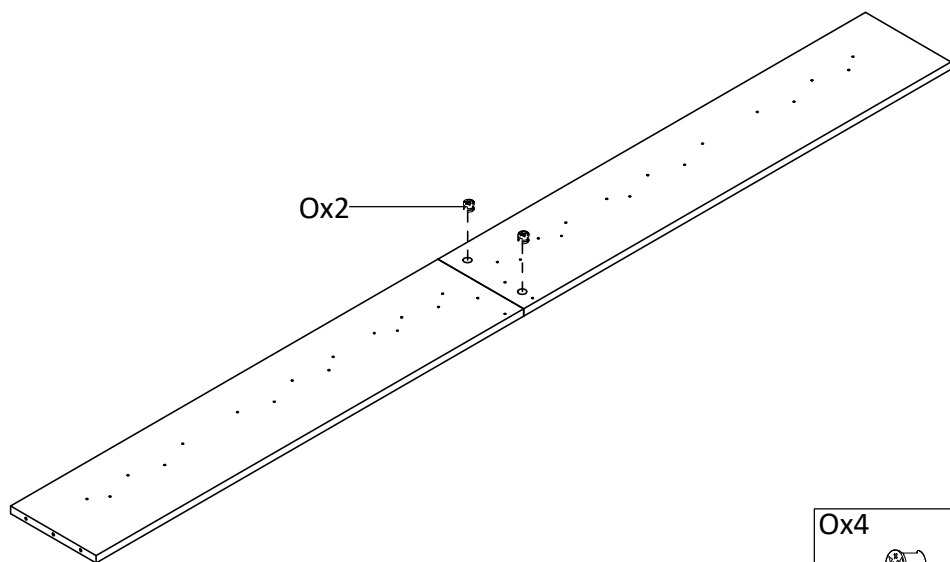


x2





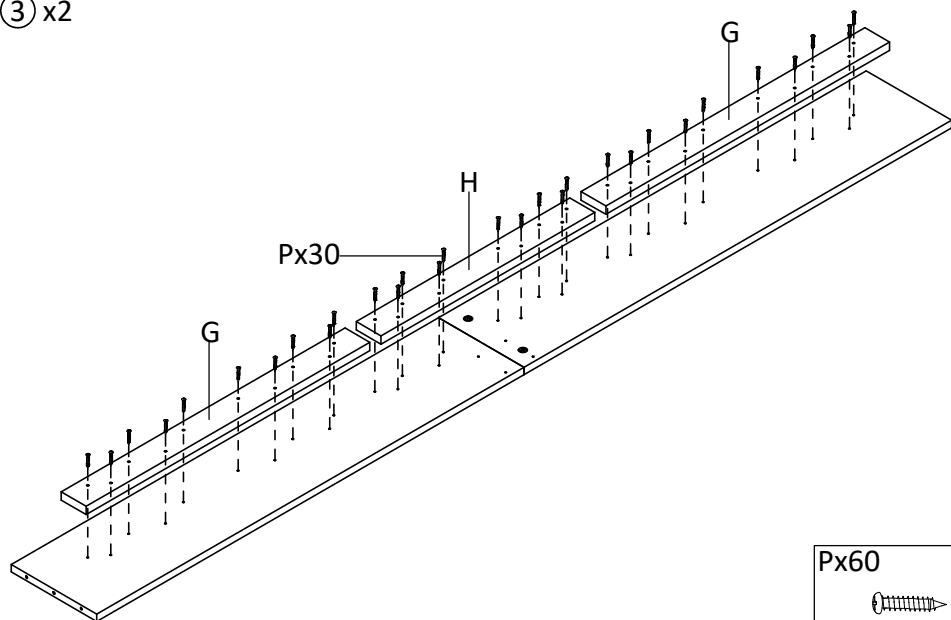
② x2



Ox4



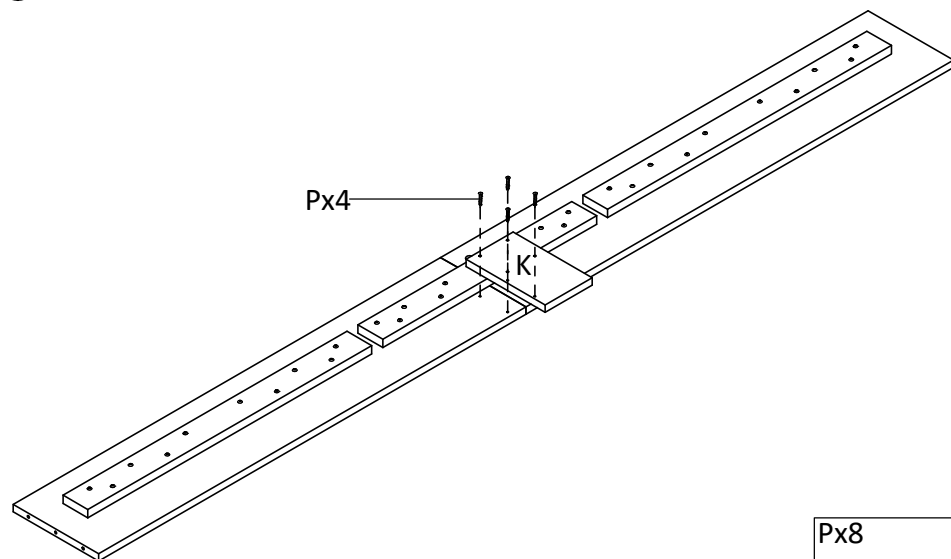
③ x2



Px60



④ x2

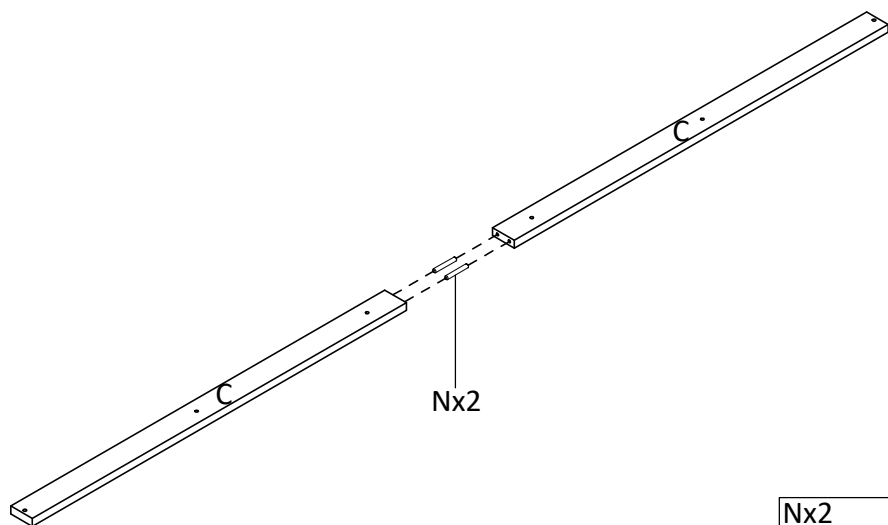


Px8



Ⓐ

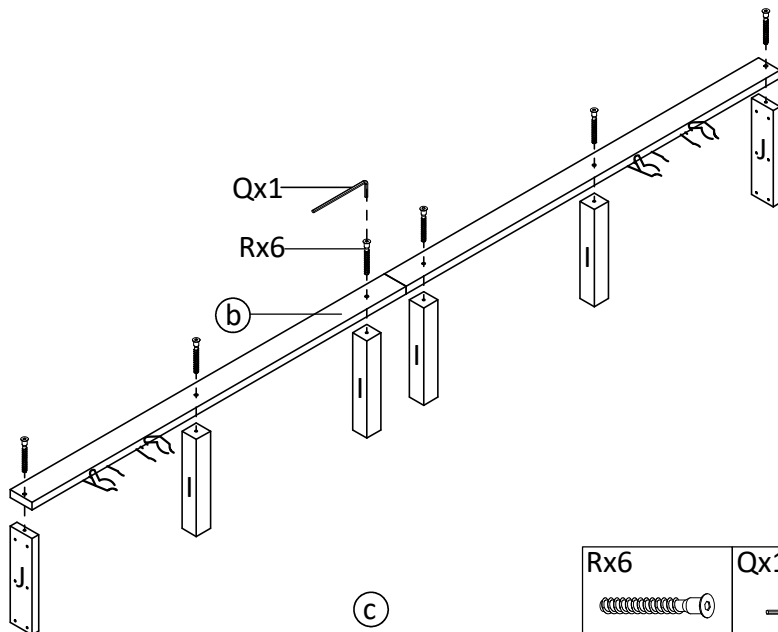
⑤



⑥

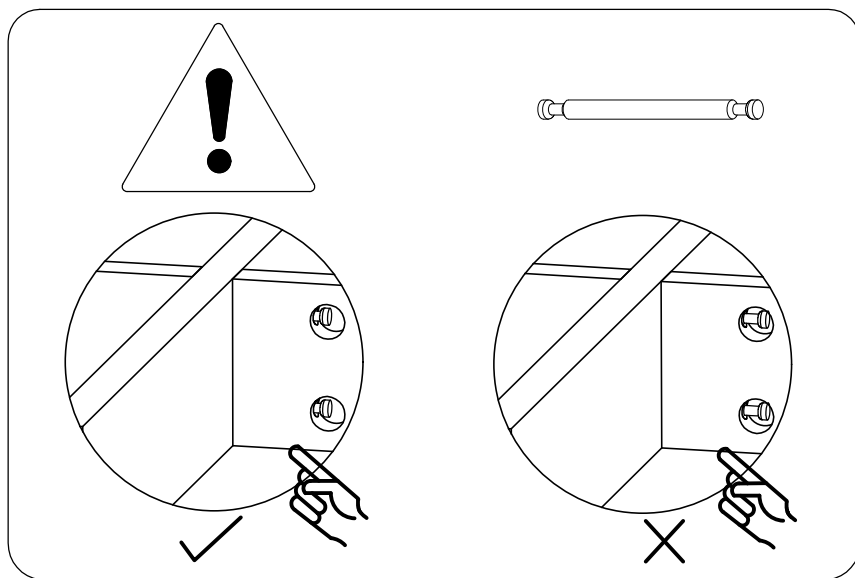
Nx2
M6x $\frac{40}{1.6}$

⑥

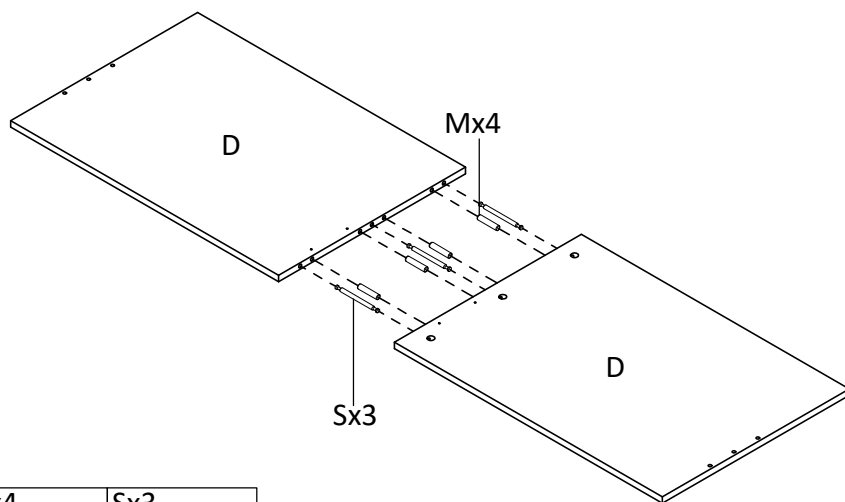


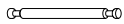
Rx6

Qx1

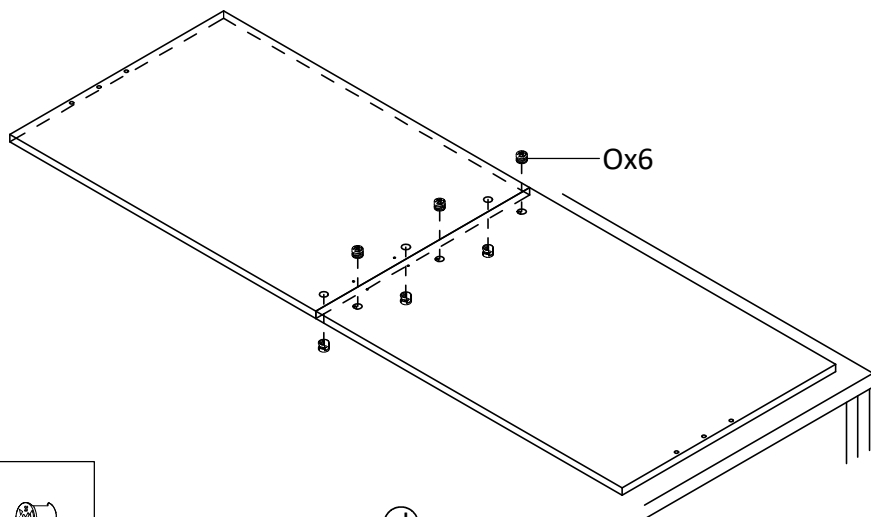


⑦



Mx4	Sx3
	
M8x $\frac{35}{1.4}$	

8

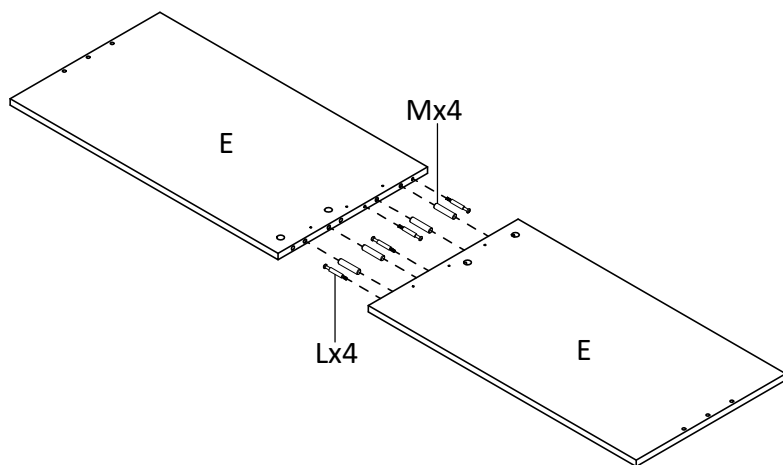


Ox6



d

9

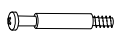


Mx4

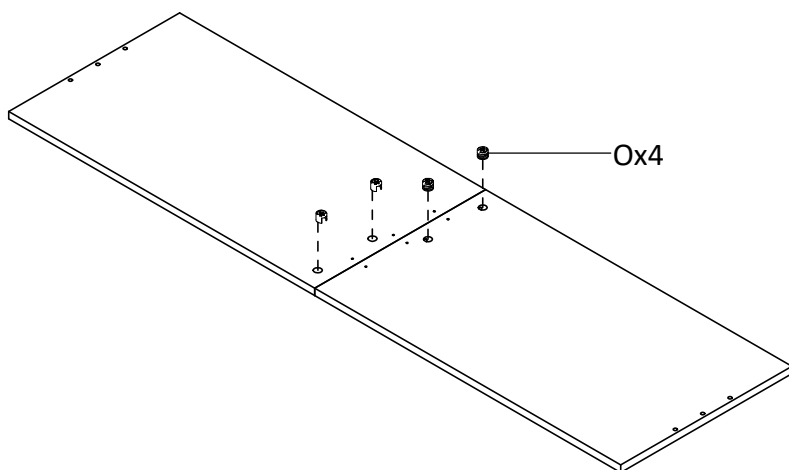


M8x $\frac{35}{1.4}$

Lx4



10

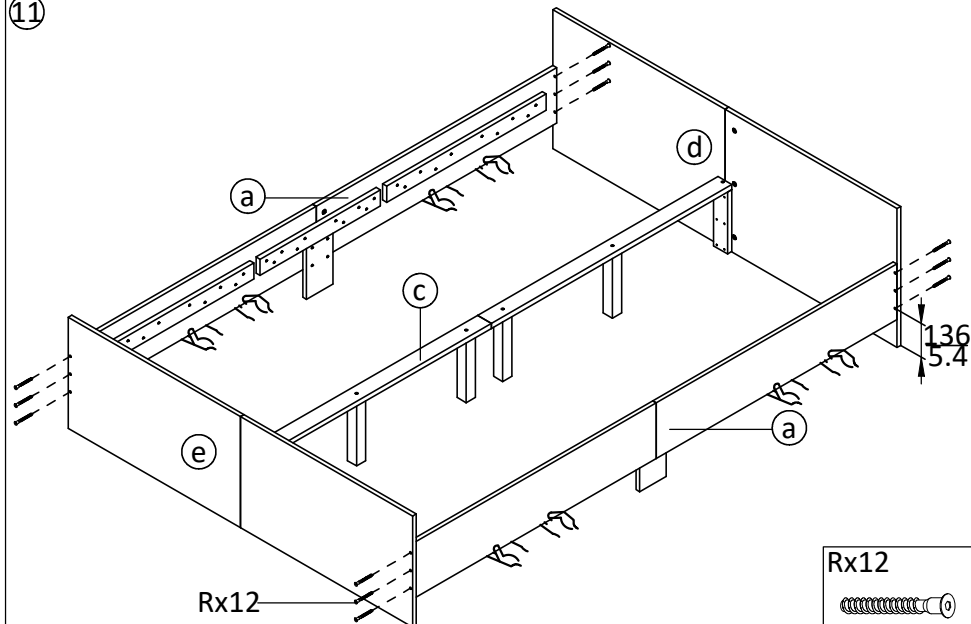


Ox4



e

11

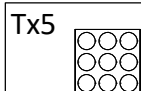
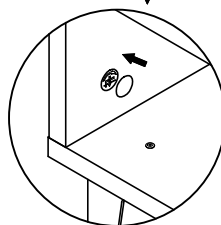
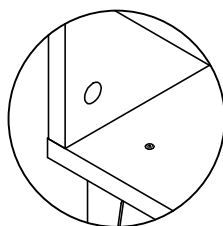
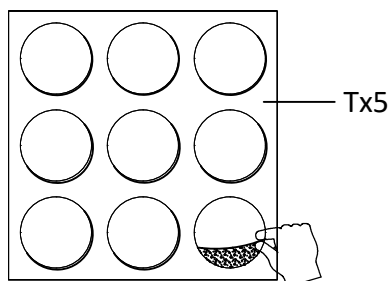
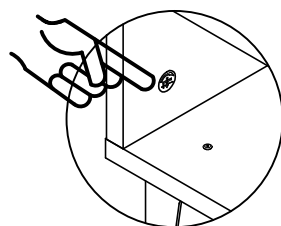
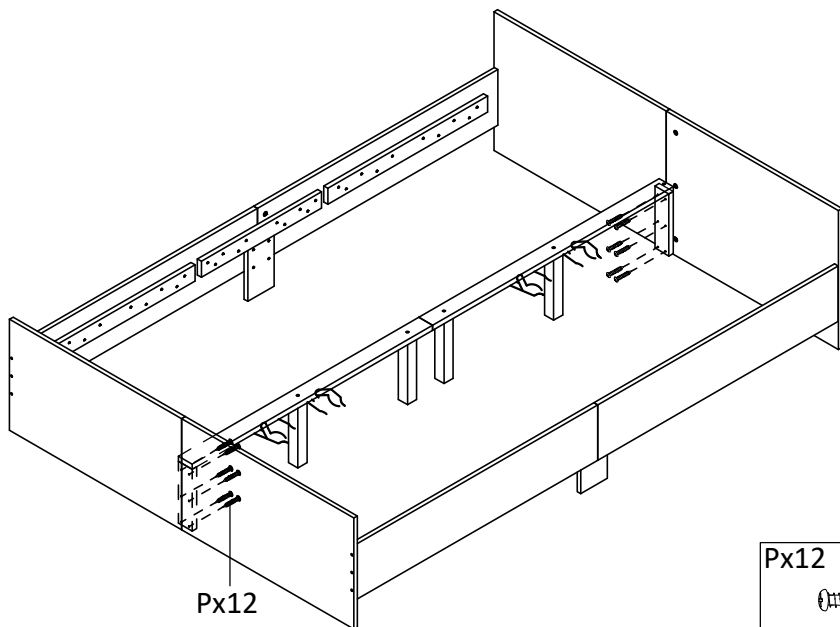


Rx12

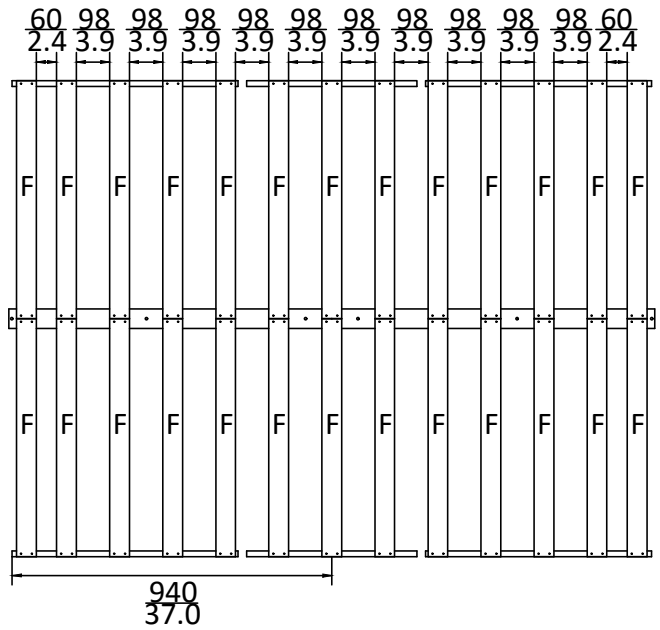
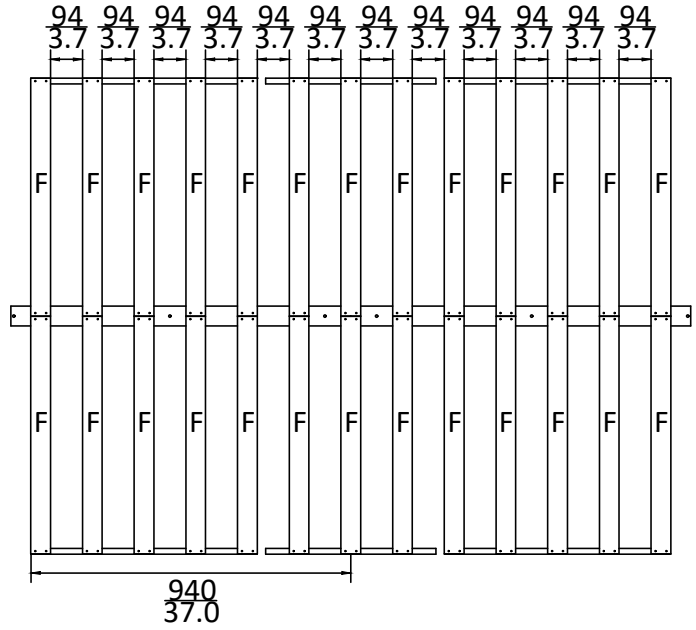
Rx12



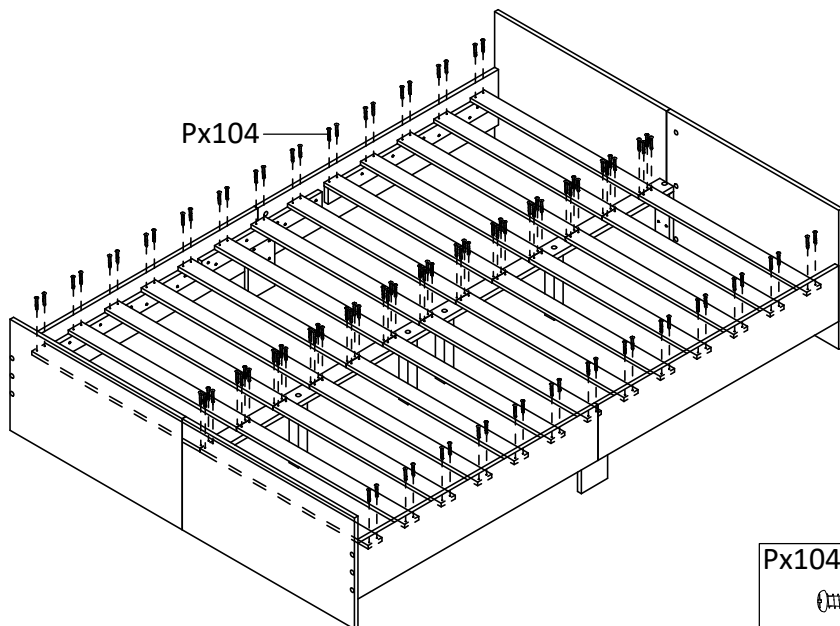
12



13



14



15

