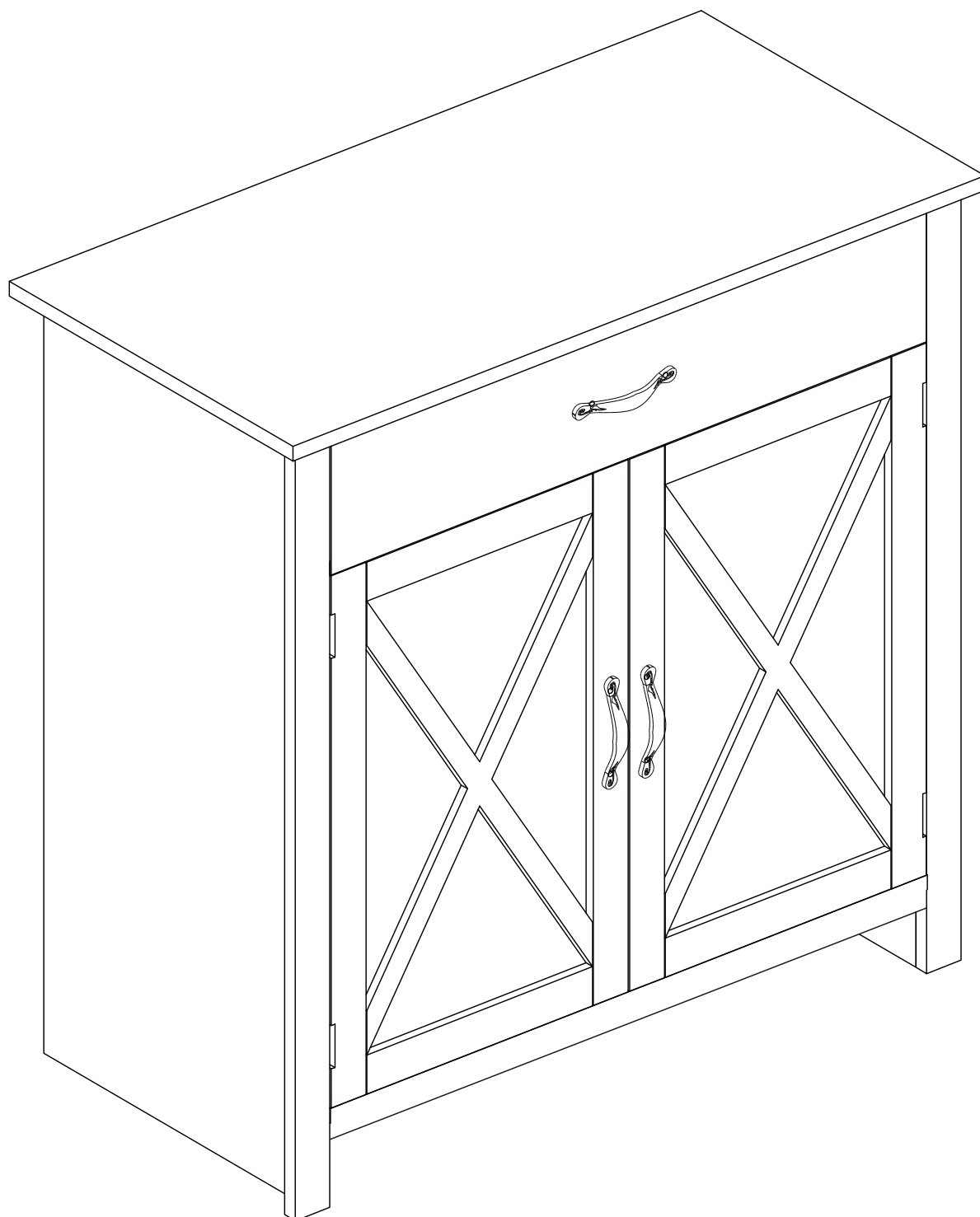
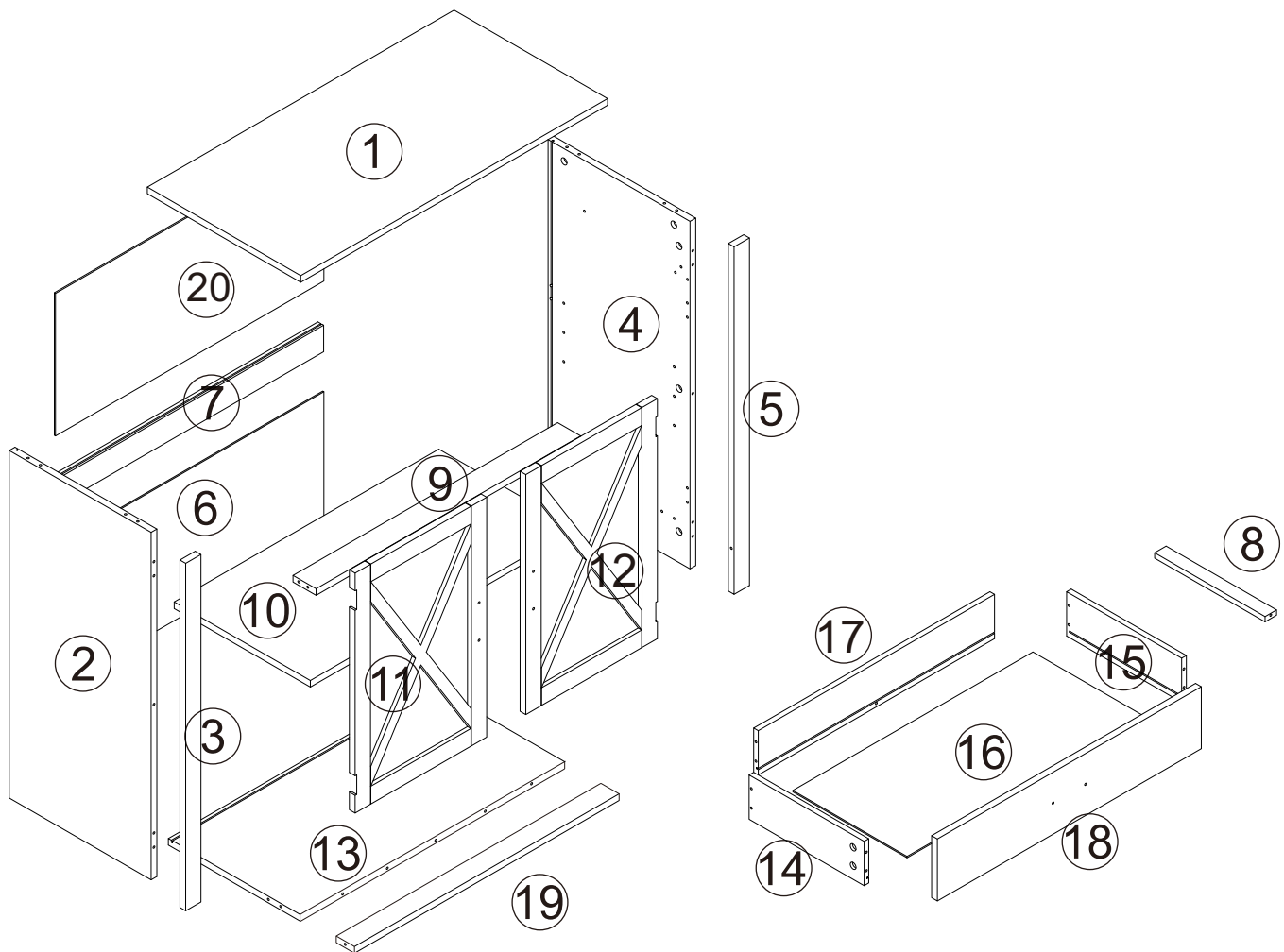
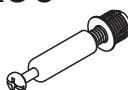
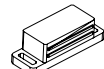
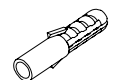


USER'S MANUAL





Ax30  $\varnothing 15 \times 12 \text{mm}$	Bx30  $\varnothing 6 \times 40 \text{mm}$	Cx16  $\varnothing 8 \times 30 \text{mm}$	Dx(28+2)  $K3.5 \times 14 \text{mm}$	Ex1  $L=300 \text{mm}$
Fx(5+1)  $K4 \times 35 \text{mm}$	Gx4  	Hx(4+1)  $K3 \times 14 \text{mm}$	Ix1  	Jx6  $M4 \times 18 \text{mm}$
Kx3  	Lx4  	Mx2  	Nx1  	Ox1 
Px1  $K4 \times 35 \text{mm}$	QX1  $K4 \times 20 \text{mm}$			

Dx6

Ex1

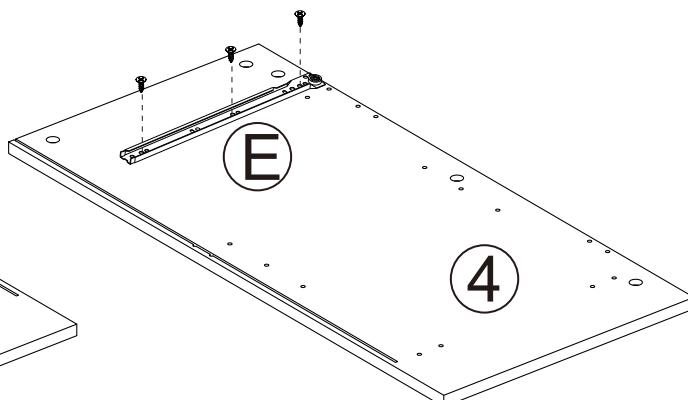
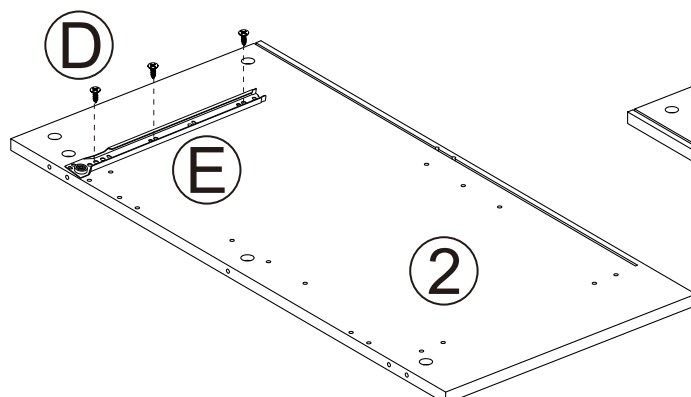
01

This Hole

This Hole

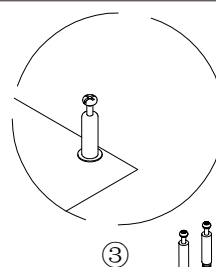
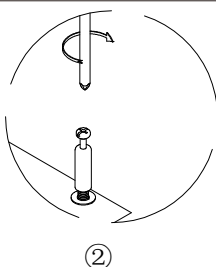
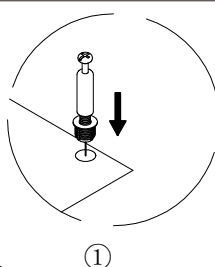
This Hole

The wheel must be facing forward

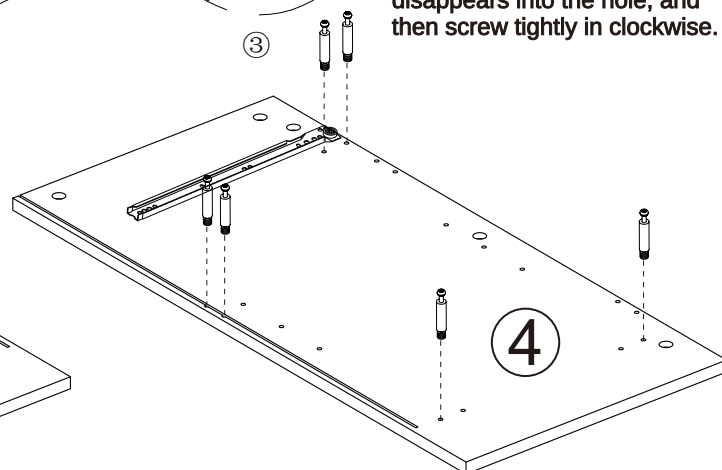
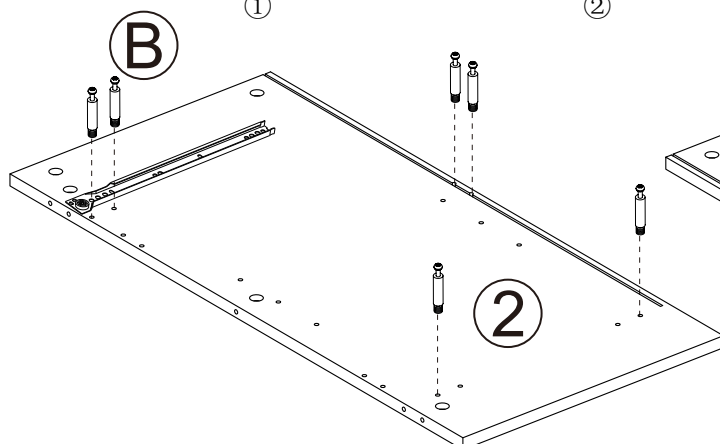


Bx12

02



Press B down into the corresponding hole of the plate until the thread of the white plastic part completely disappears into the hole, and then screw tightly in clockwise.

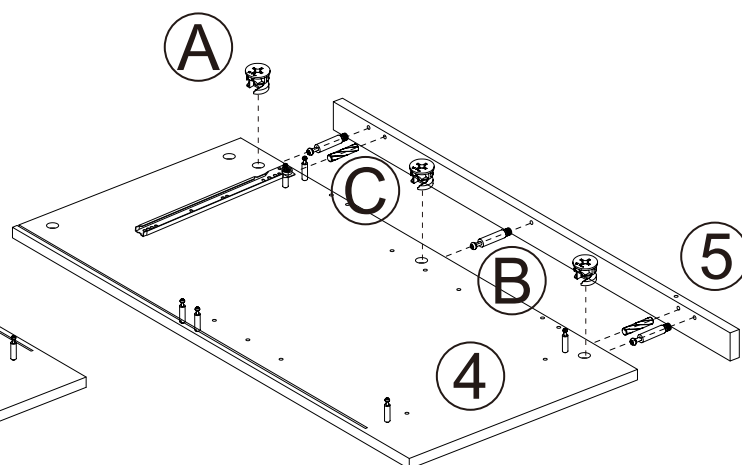
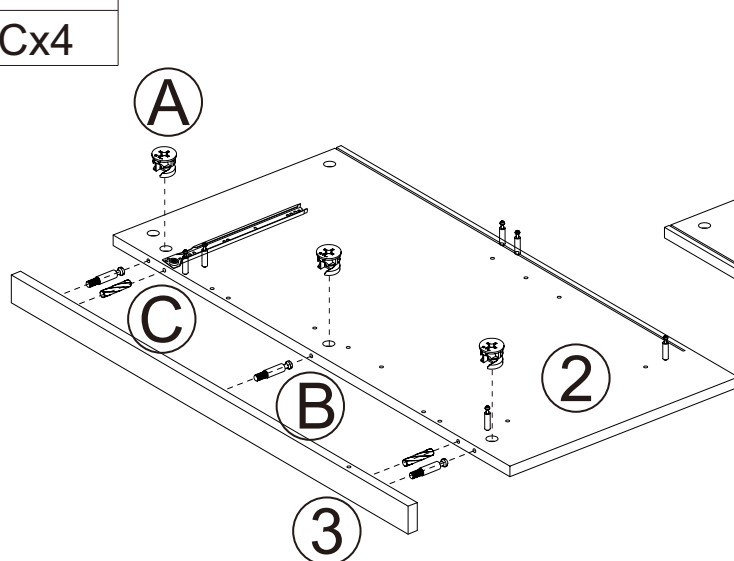


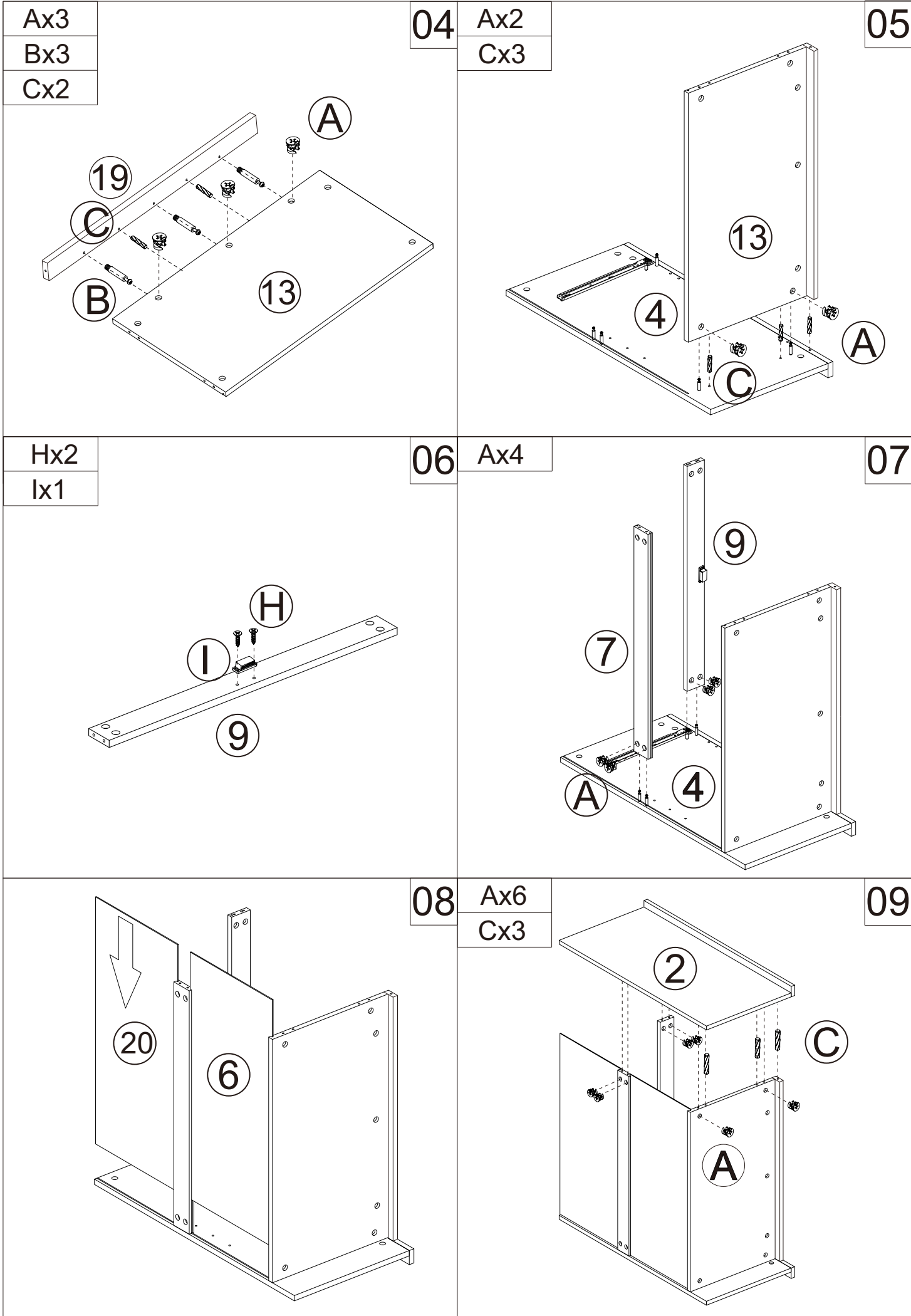
Ax6

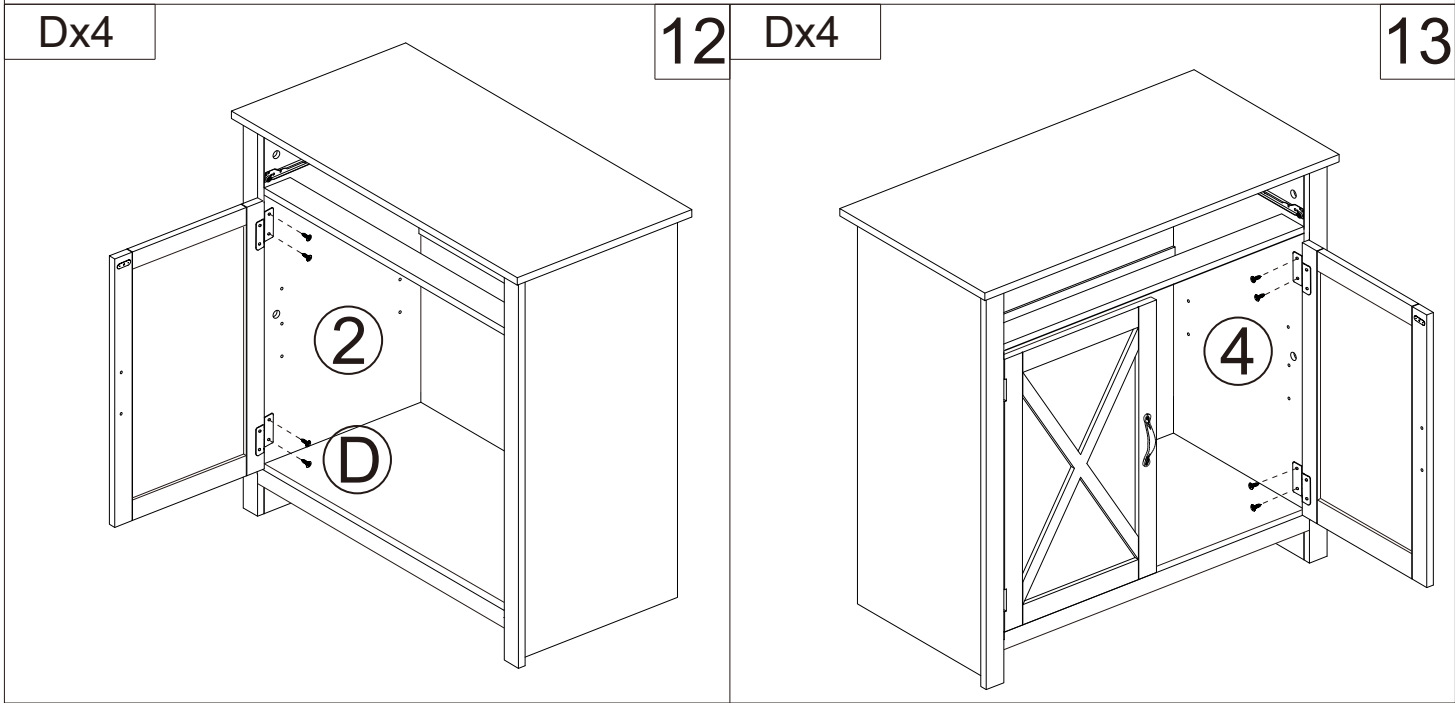
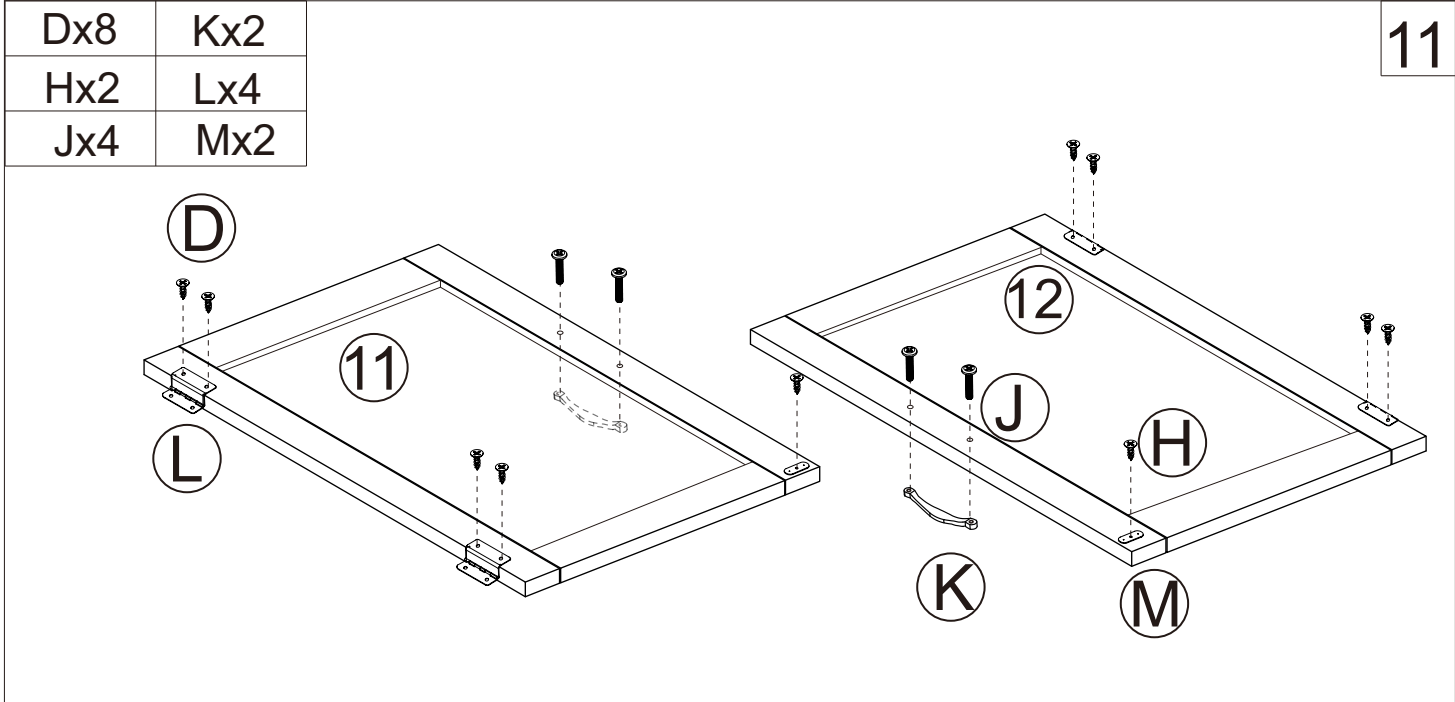
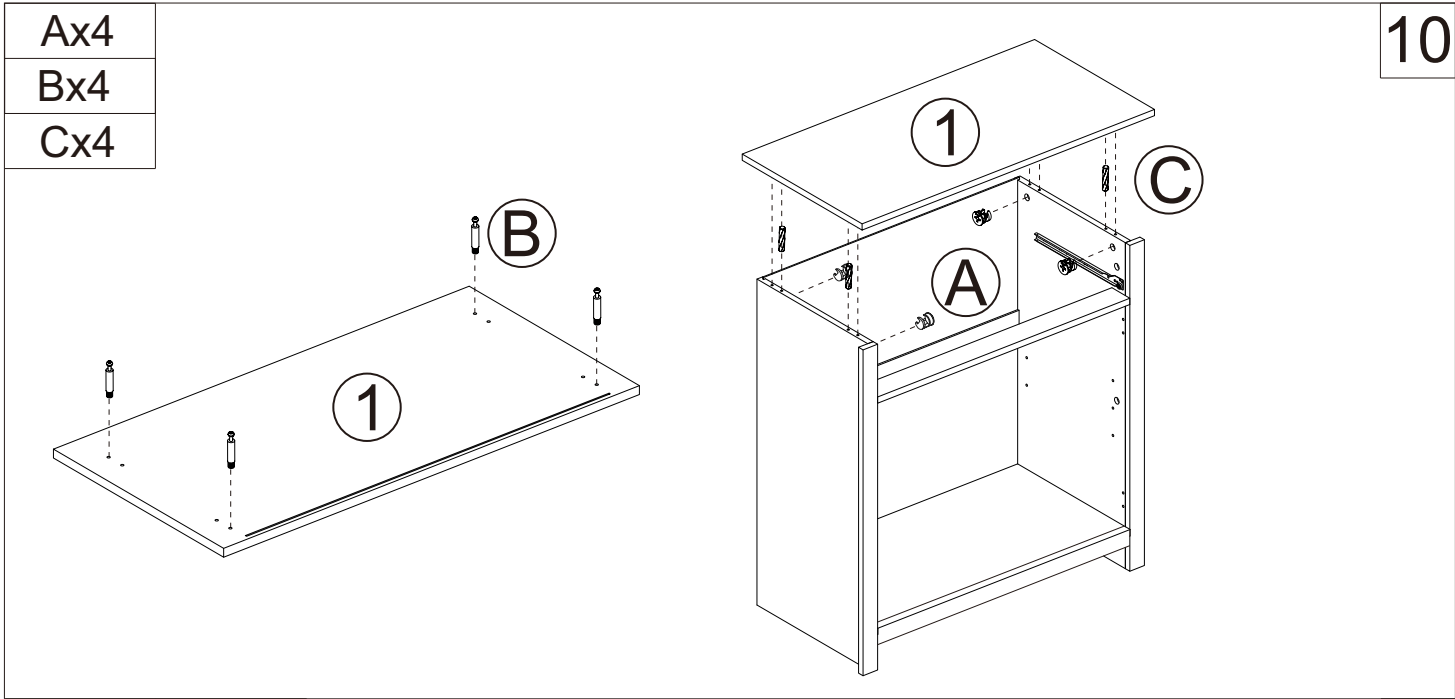
Bx6

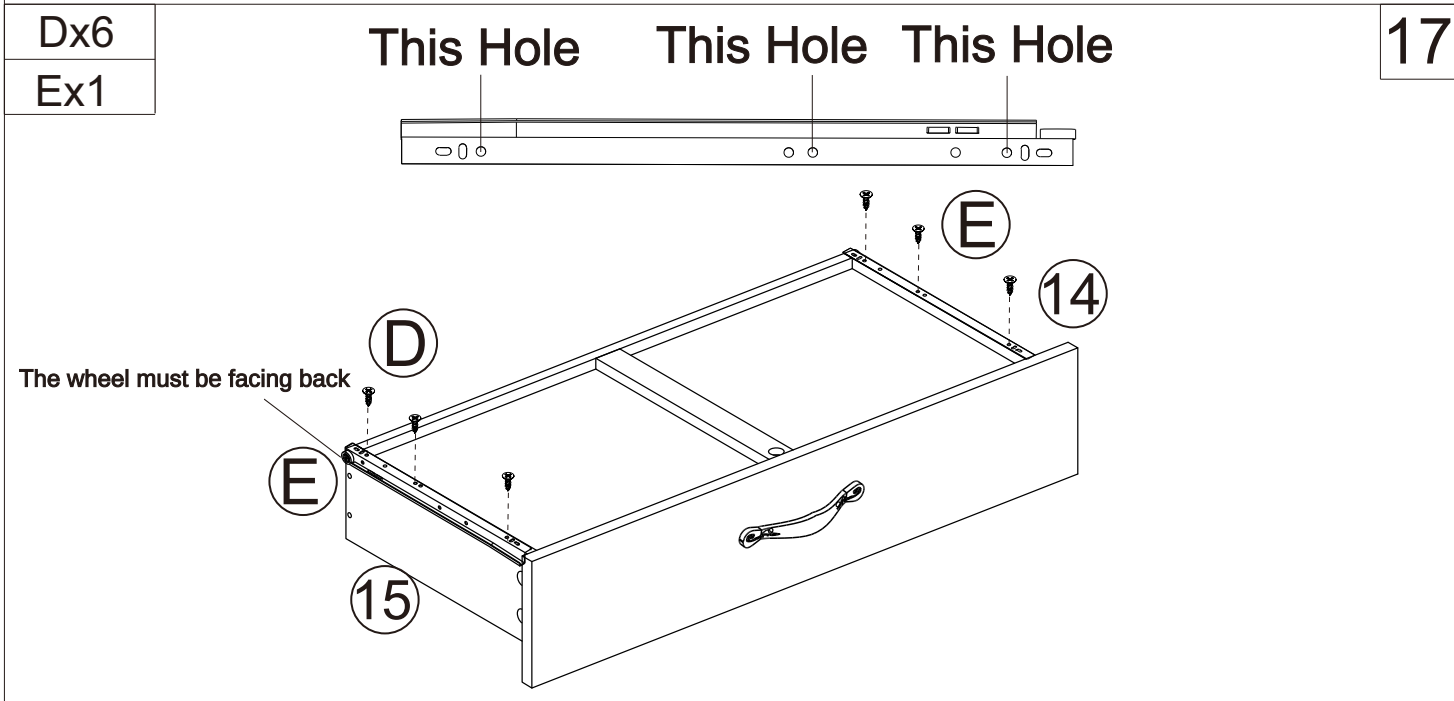
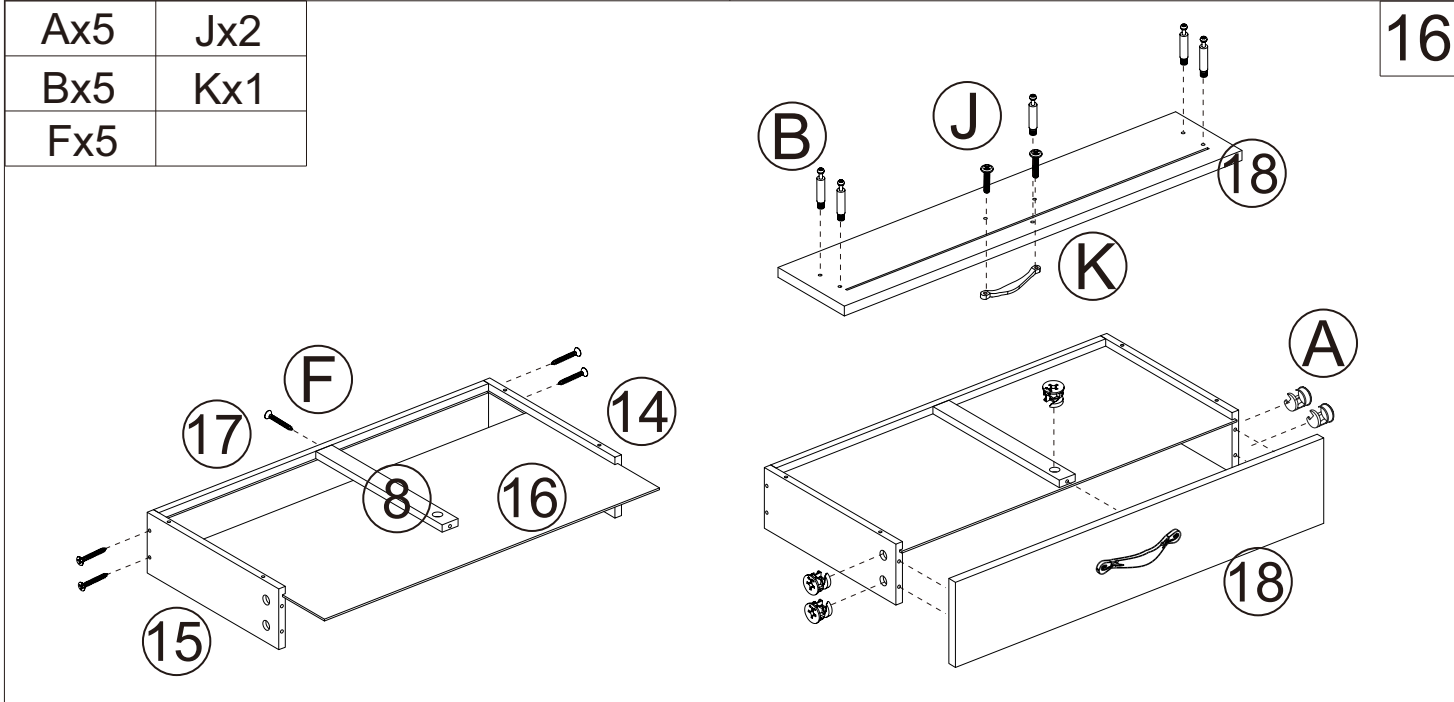
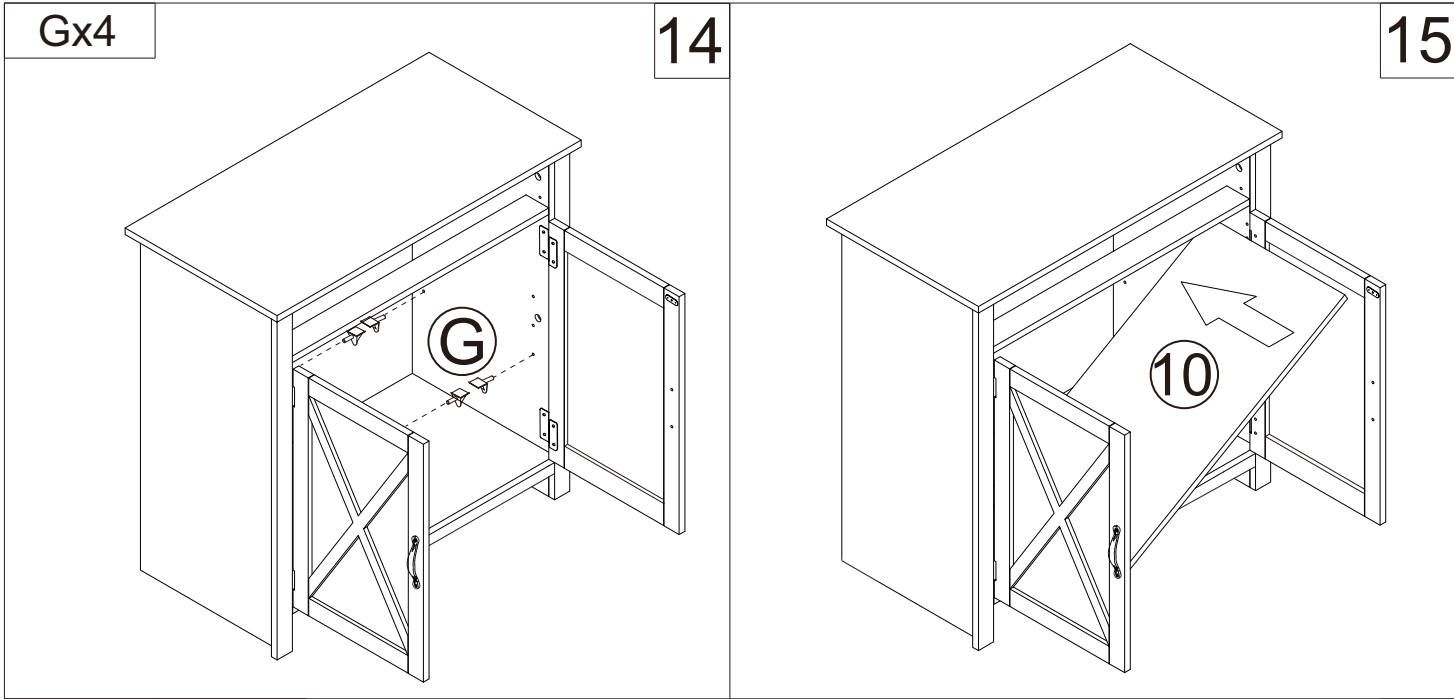
Cx4

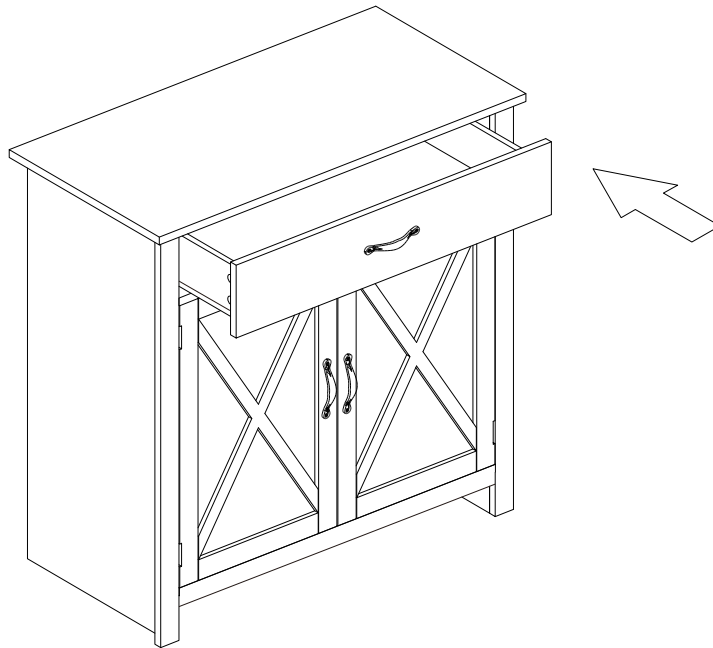
03





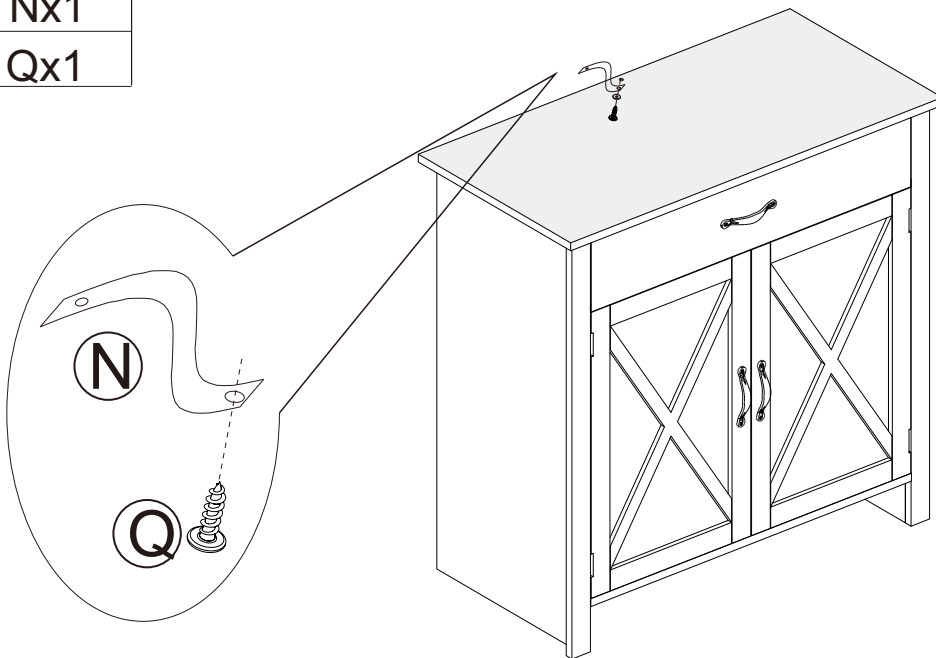






Nx1

Qx1



Ox1

Px1

