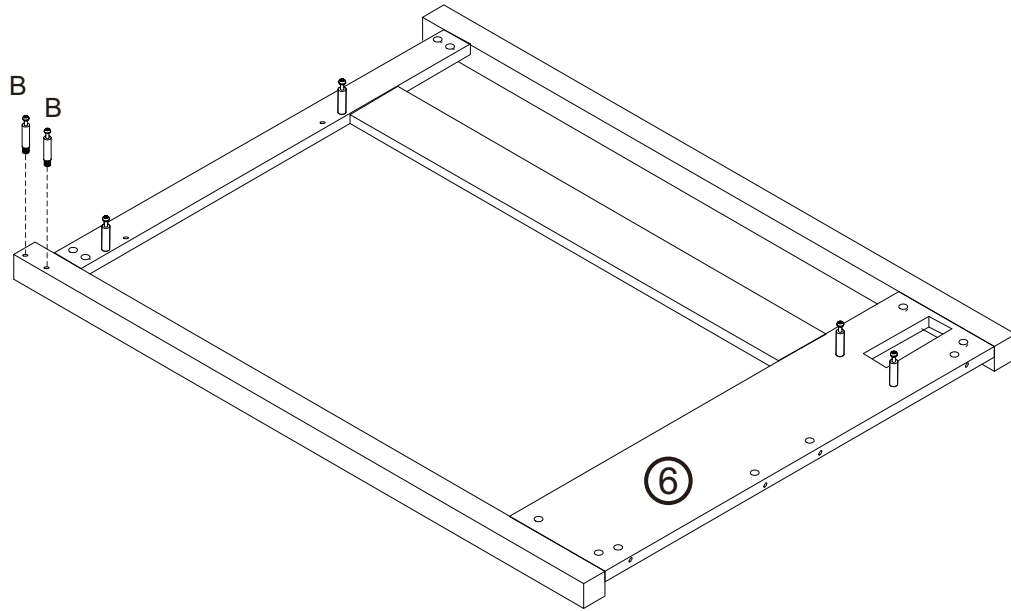
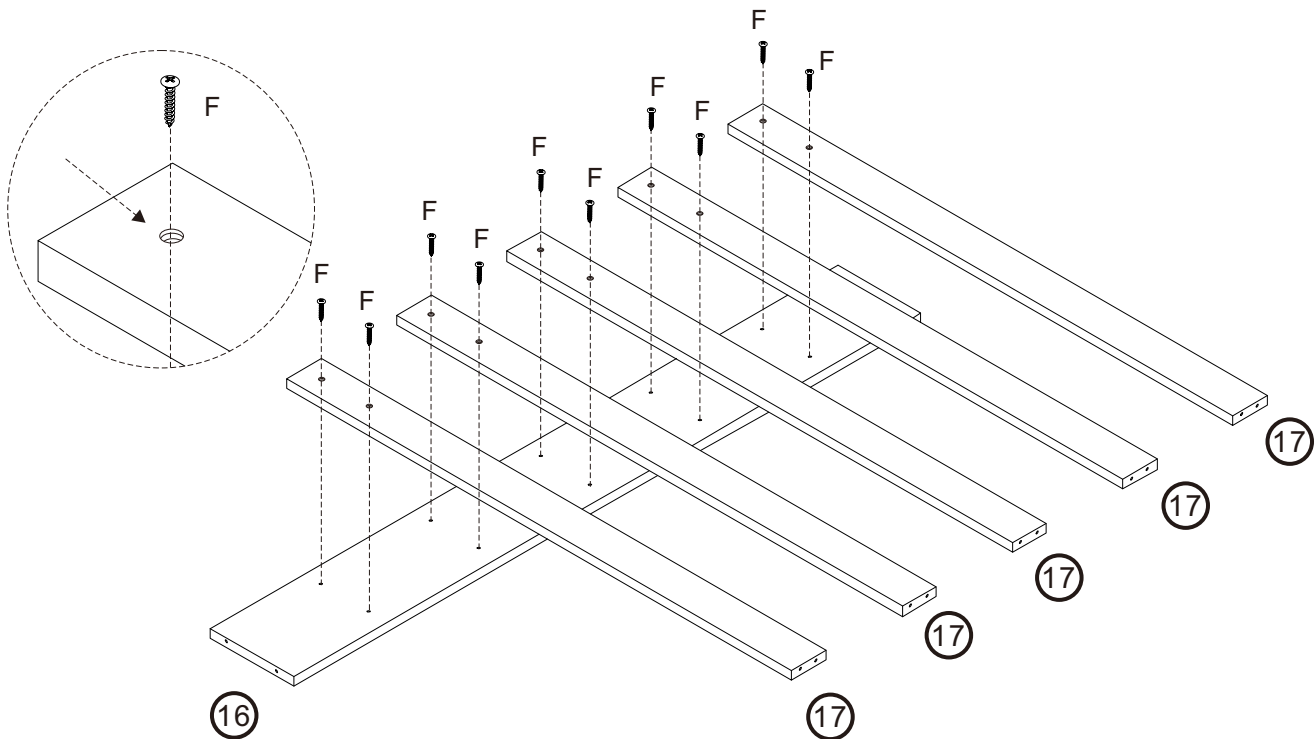


Step 9



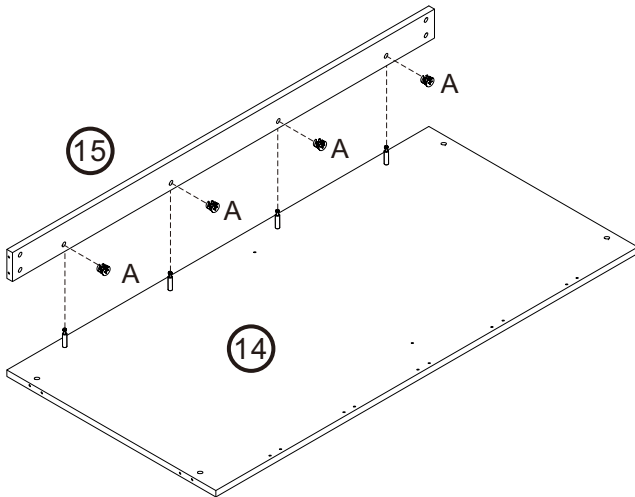
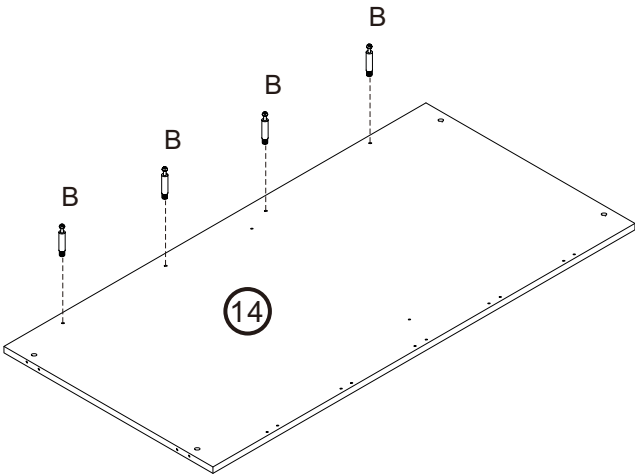
Bx2

Step 10



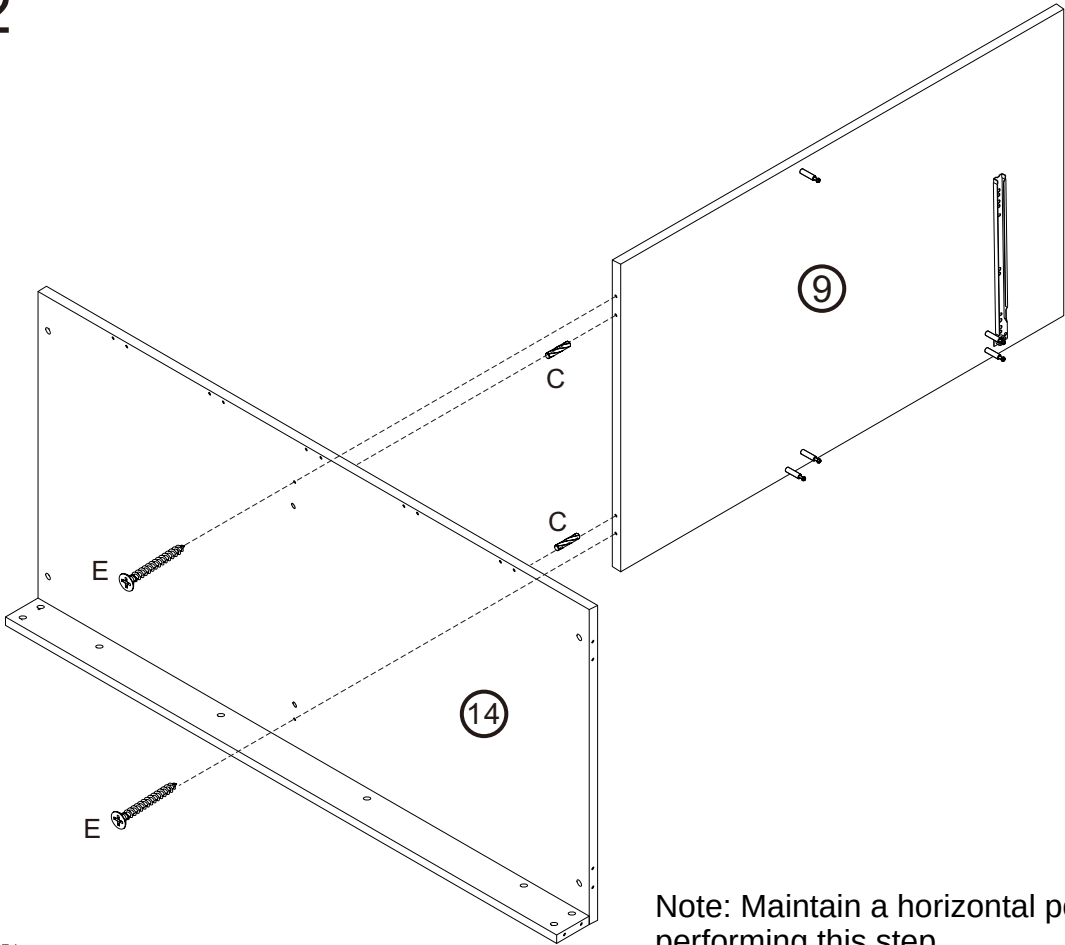
Fx10

Step 11



	Ax4
	Bx4

Step 12

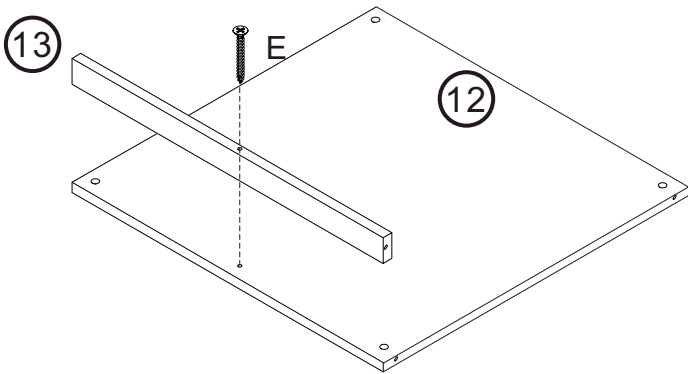


	Cx2
	Ex2

Note: Maintain a horizontal position when performing this step

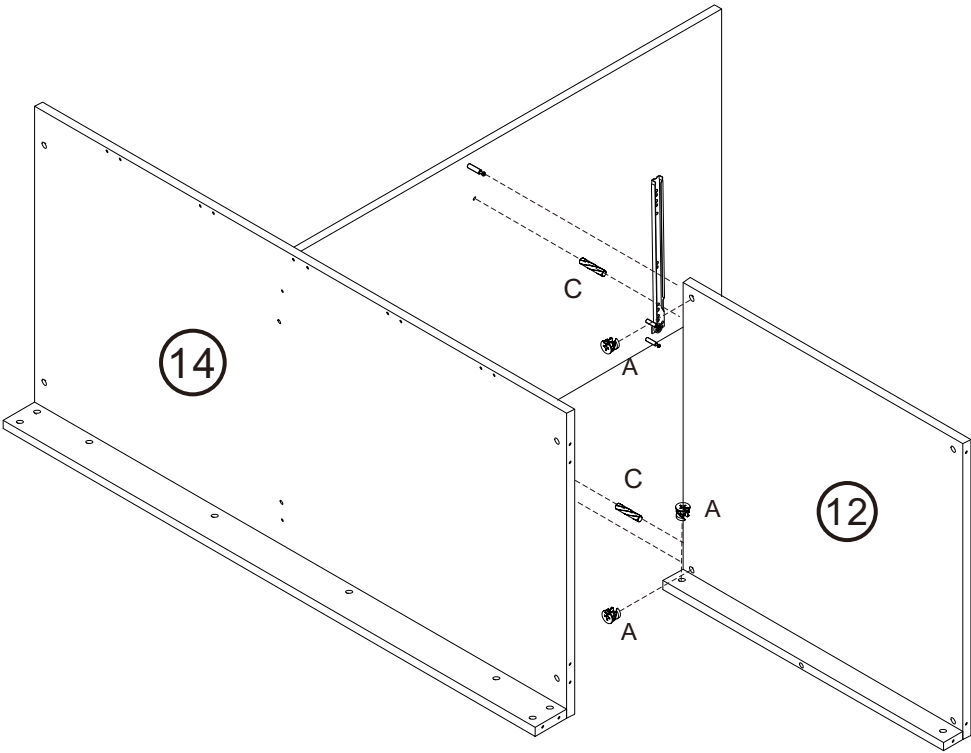
Nota: Mantenga una posición horizontal al realizar este paso.

Step 13



	Ex1
--	-----

Step 14

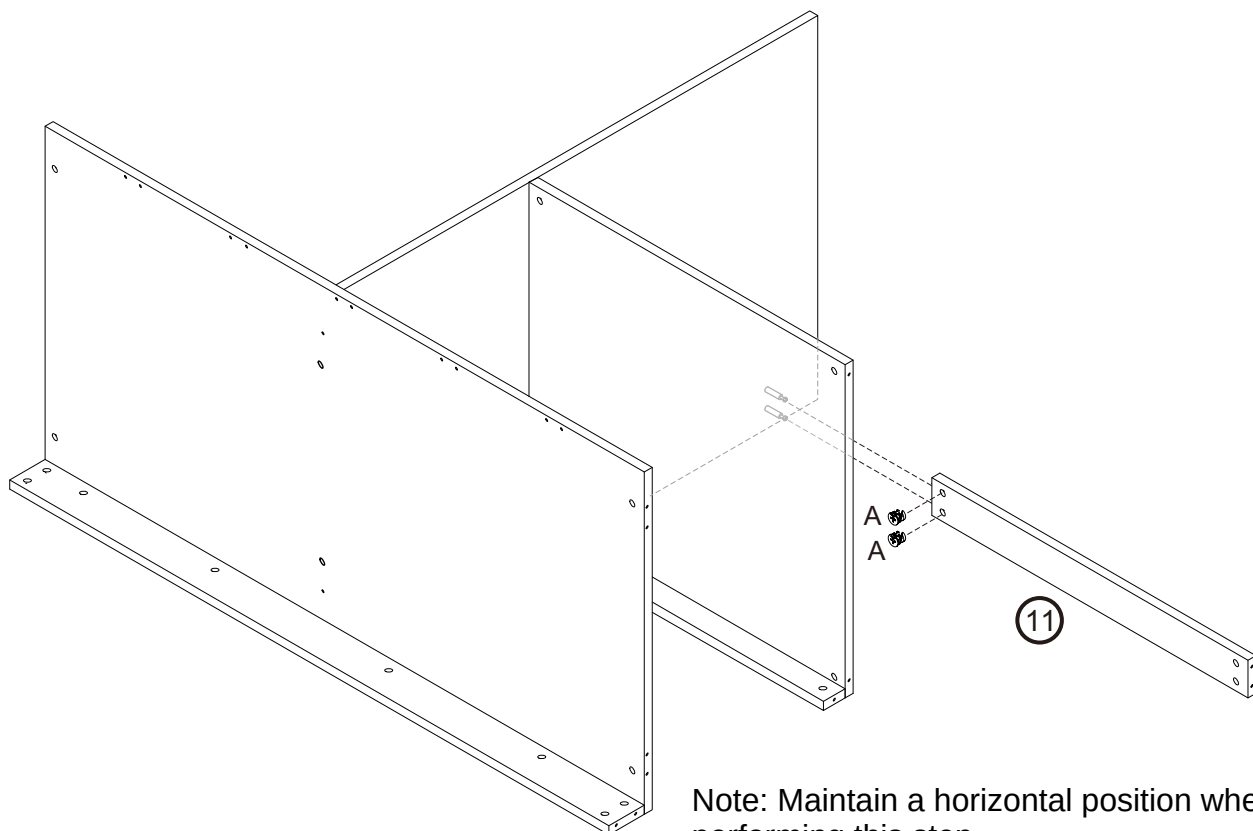


	Cx2
	Ax3

Note: Maintain a horizontal position when performing this step

Nota: Mantenga una posición horizontal al realizar este paso.

Step15



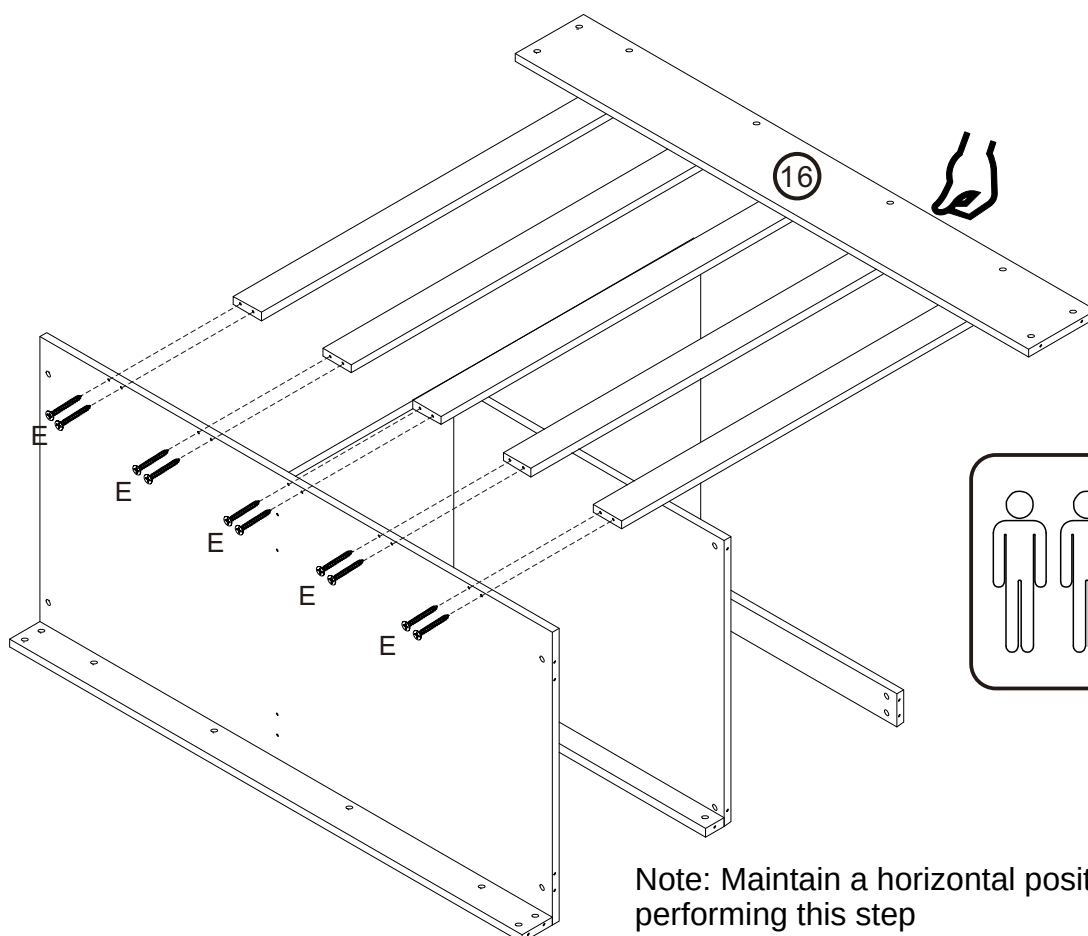
Note: Maintain a horizontal position when performing this step

Nota: Mantenga una posición horizontal al realizar este paso.



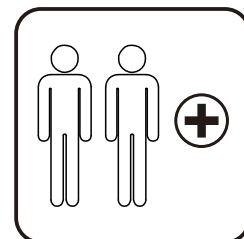
Ax2

Step16



Note: Maintain a horizontal position when performing this step

Nota: Mantenga una posición horizontal al realizar este paso.

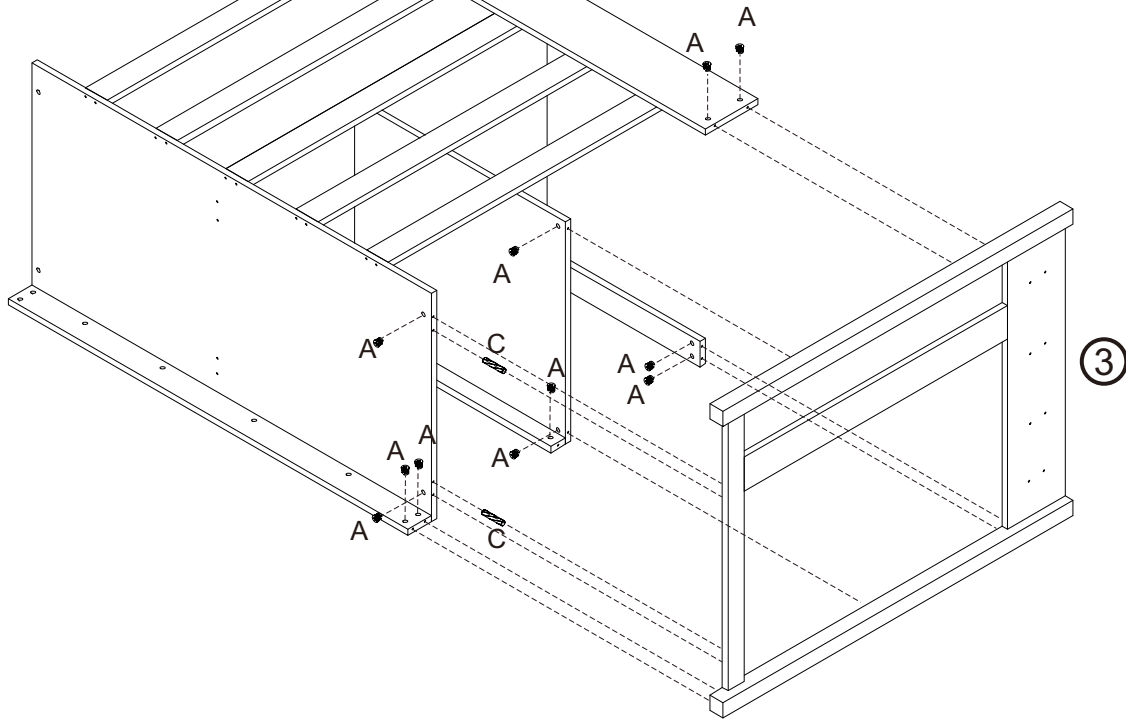


Ex10

Step 17

Note: Maintain a horizontal position when performing this step

Nota: Mantenga una posición horizontal al realizar este paso.



Ax11

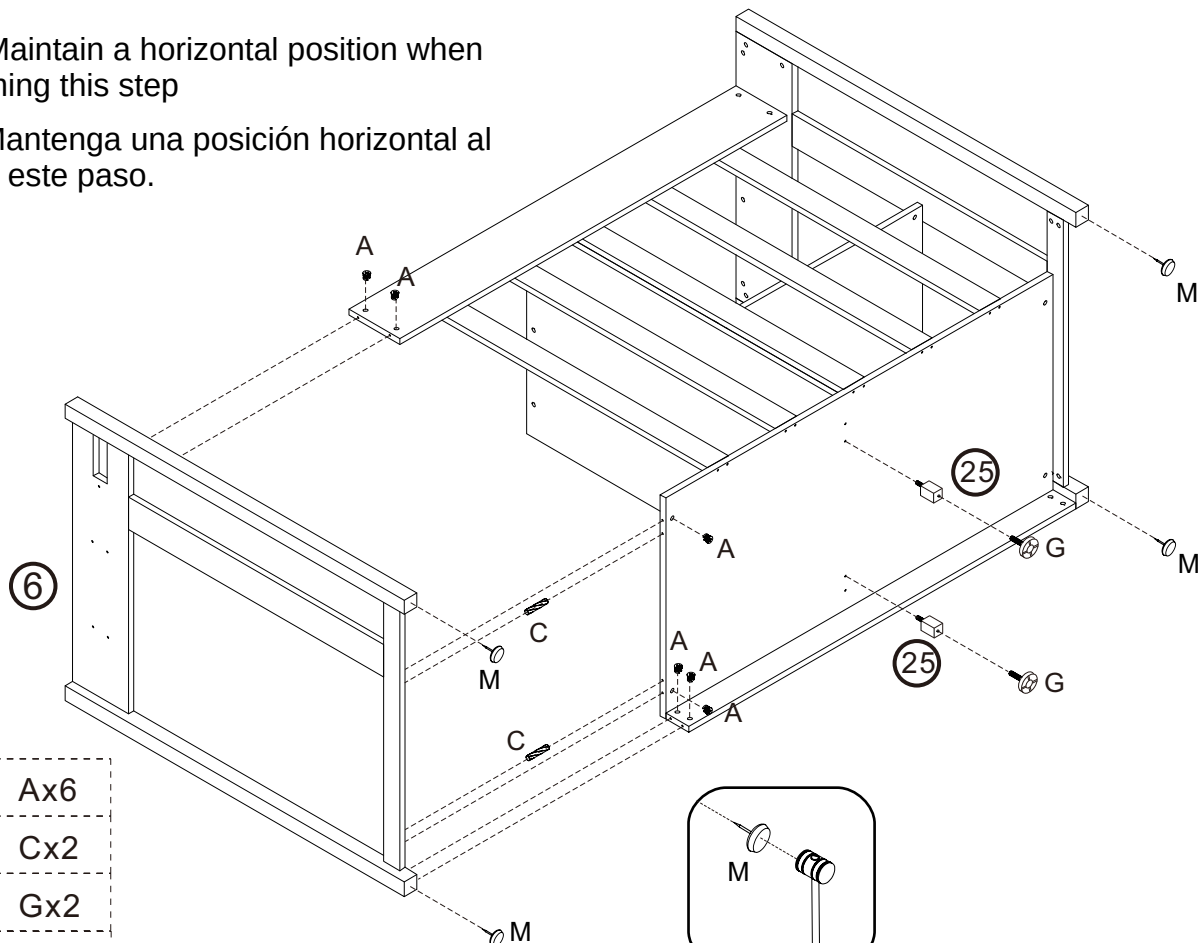


Cx2

Step 18

Note: Maintain a horizontal position when performing this step

Nota: Mantenga una posición horizontal al realizar este paso.



Ax6



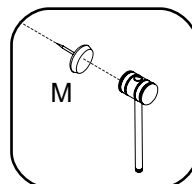
Cx2



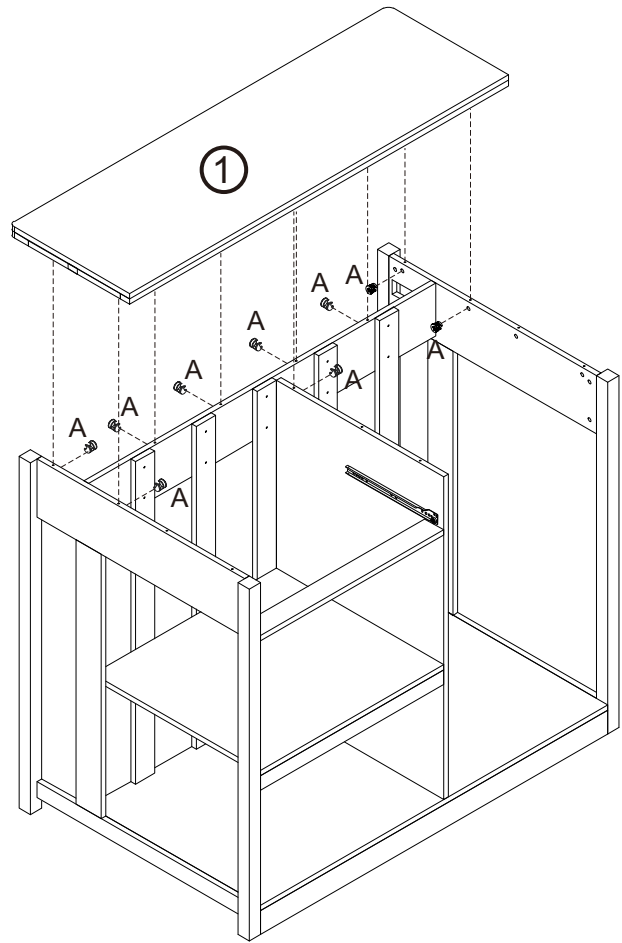
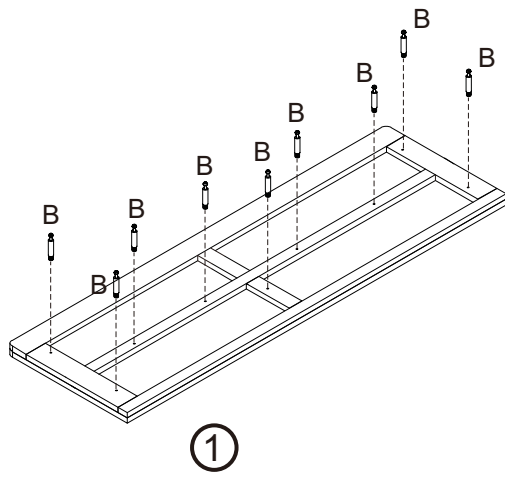
Gx2



Mx4



Step19

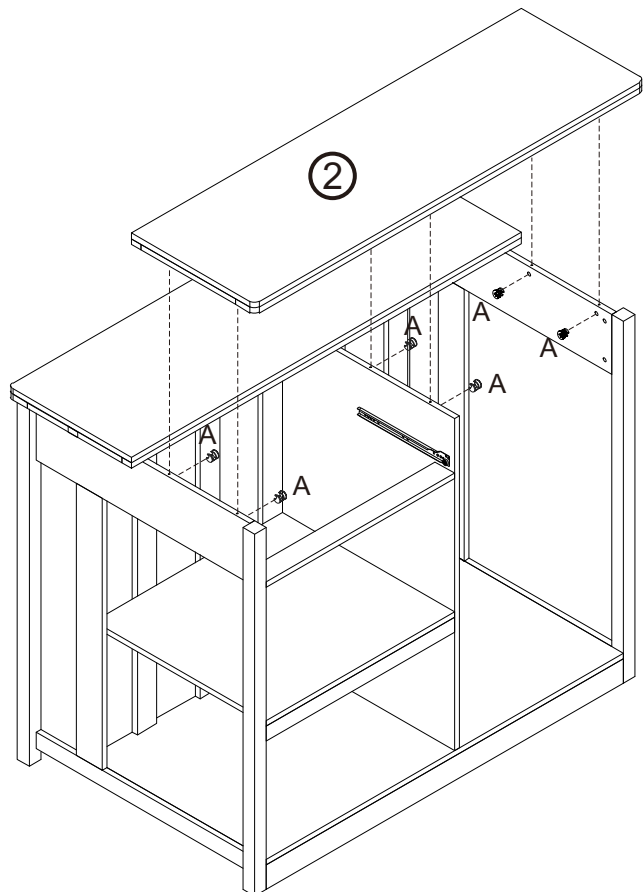
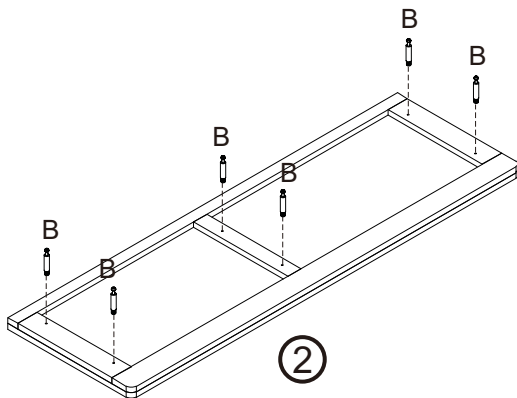


Ax9



Bx9

Step20

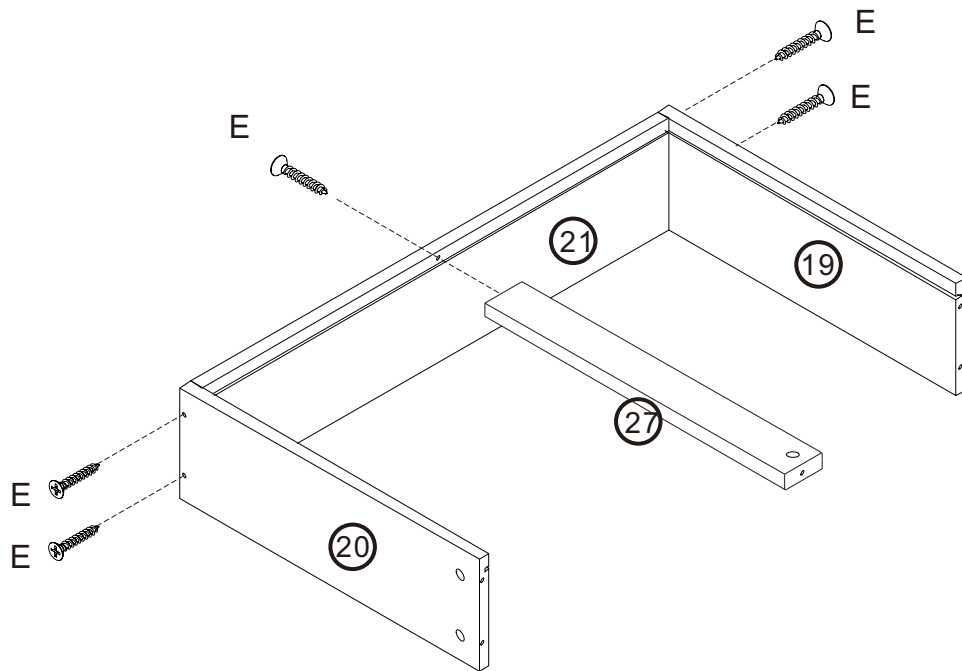


Ax6



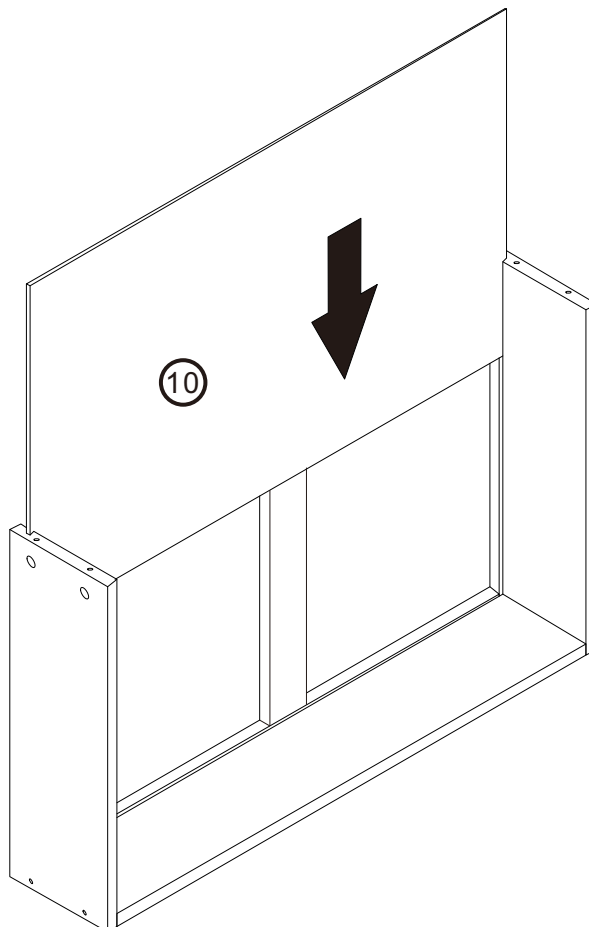
Bx6

Step21

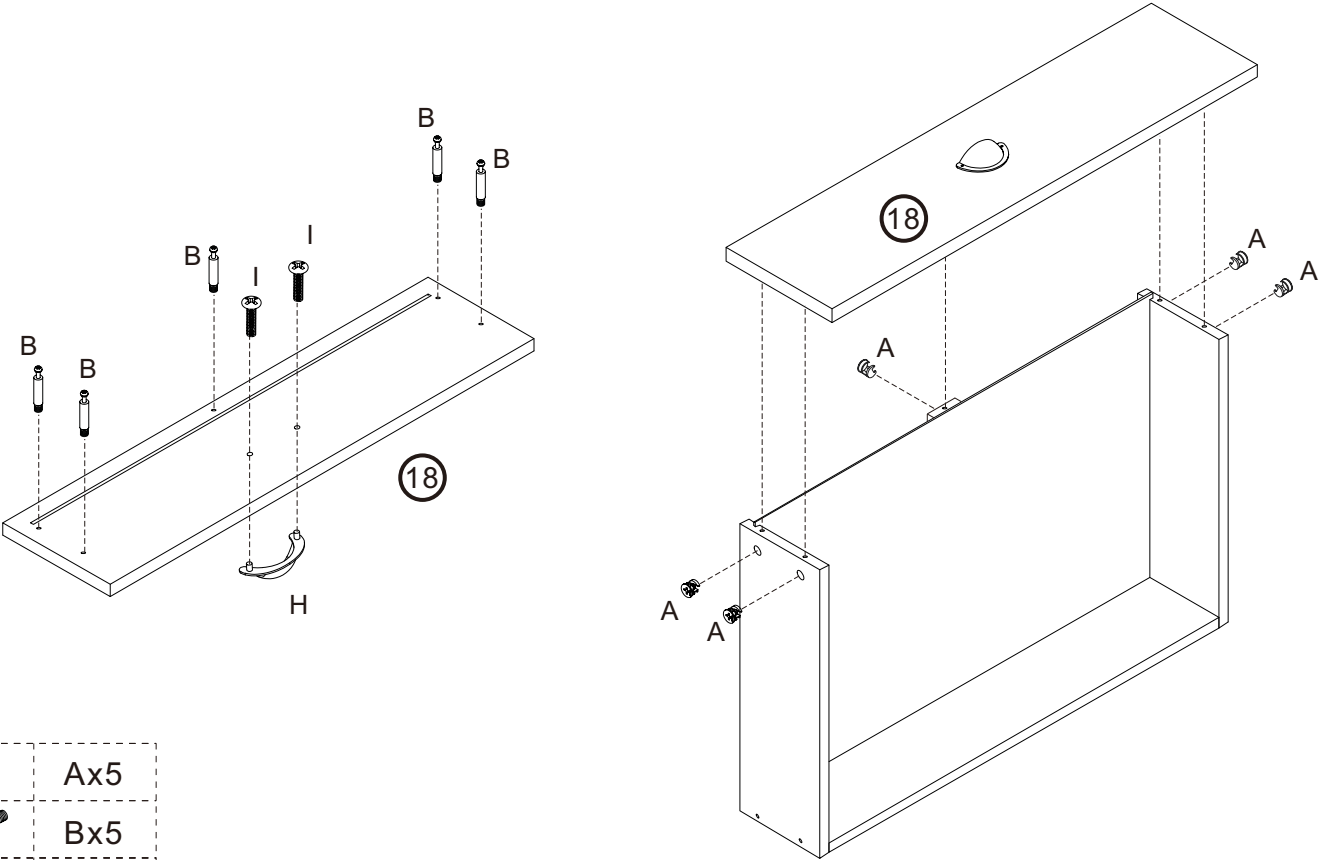


Ex5

Step 22

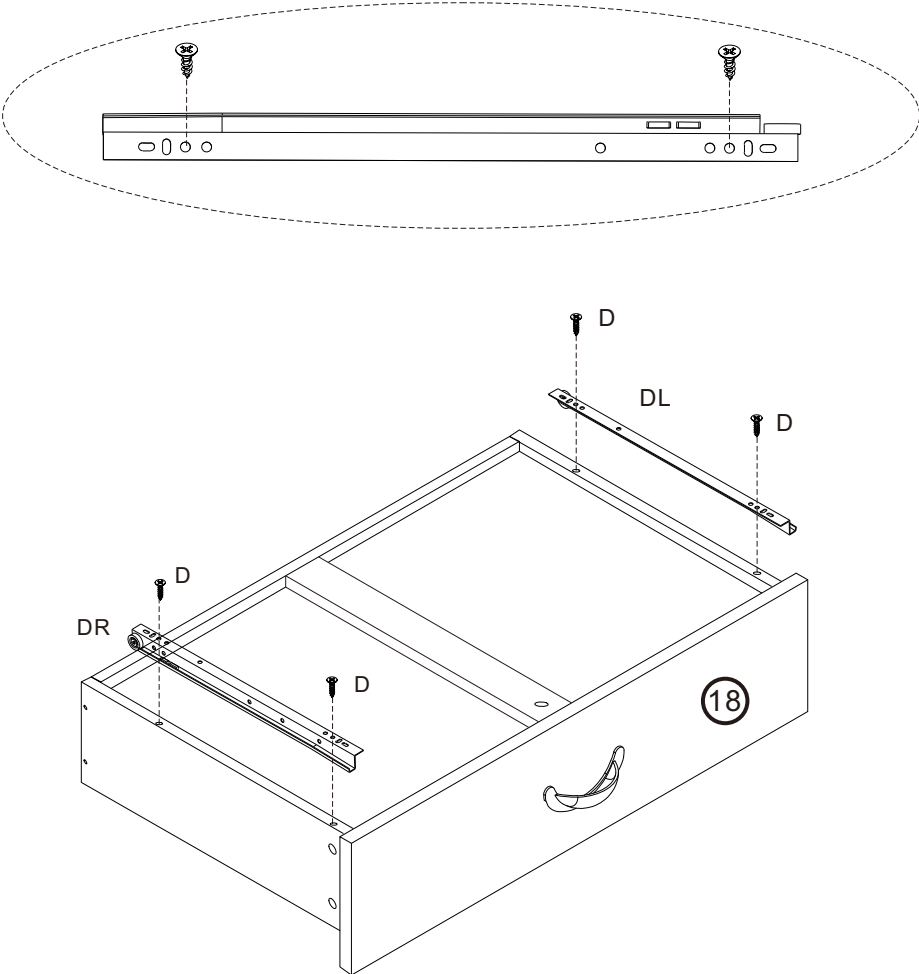


Step23



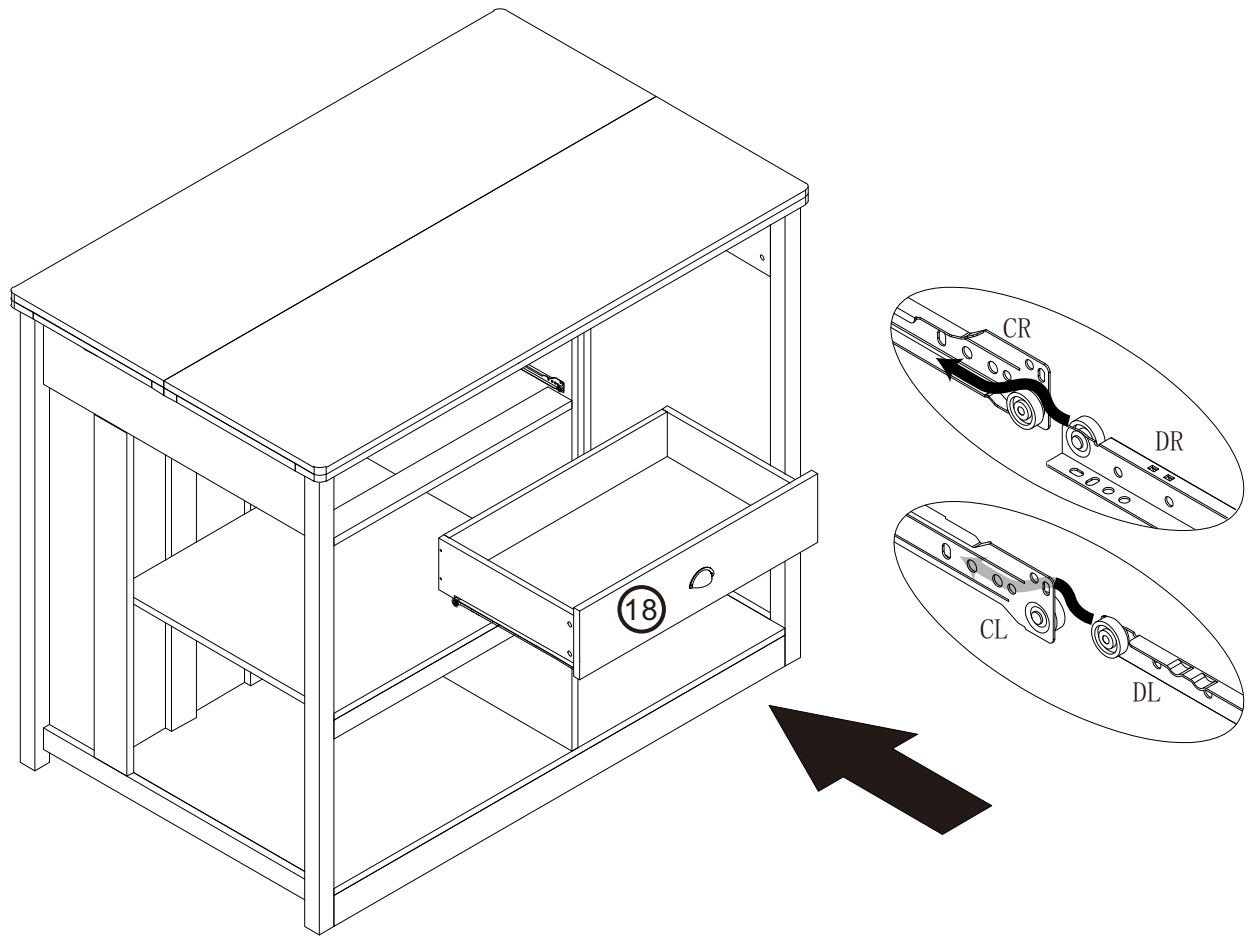
	Ax5
	Bx5
	Hx1
	Ix2

Step 24

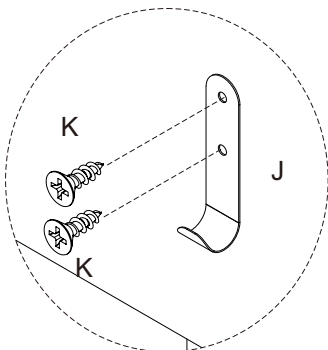
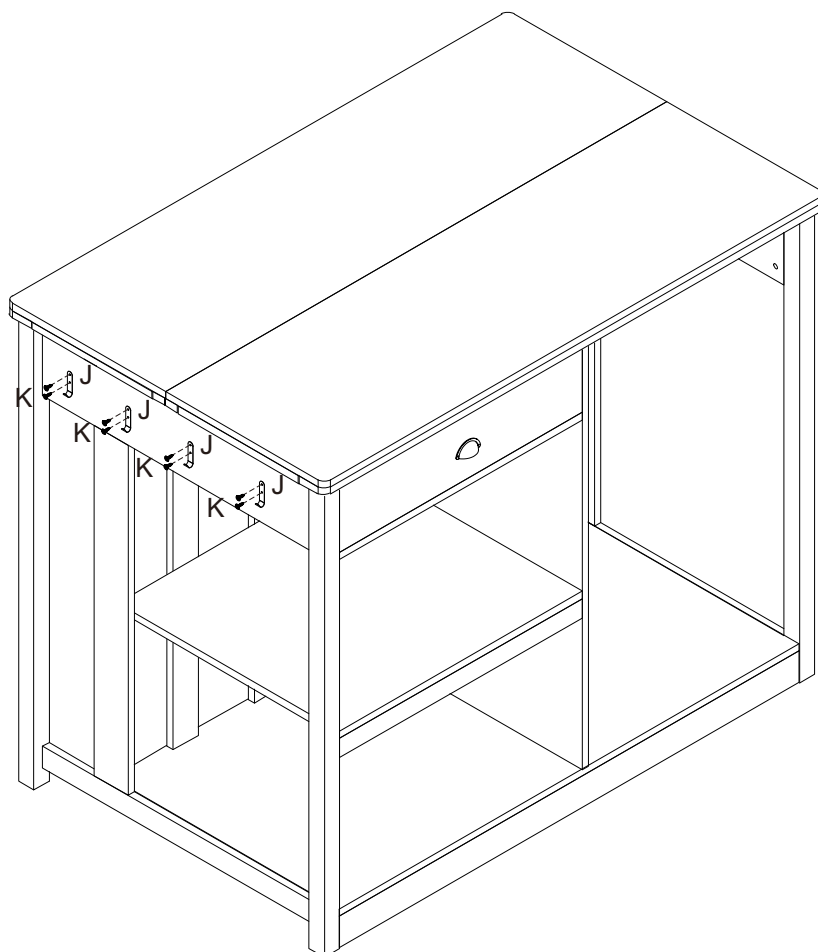


	Dx4
	DLx1
	DRx1

Step25

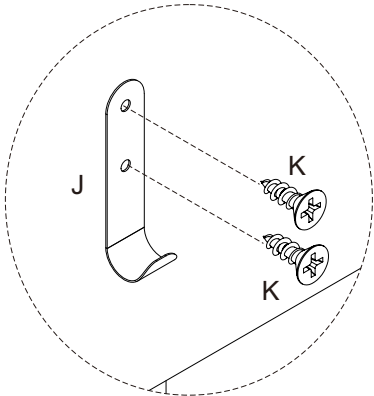
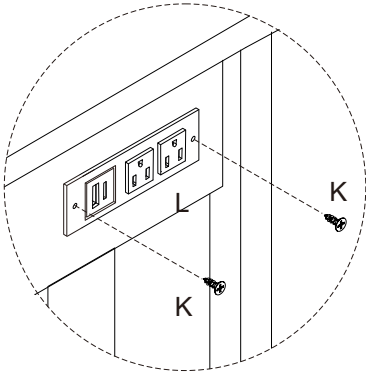
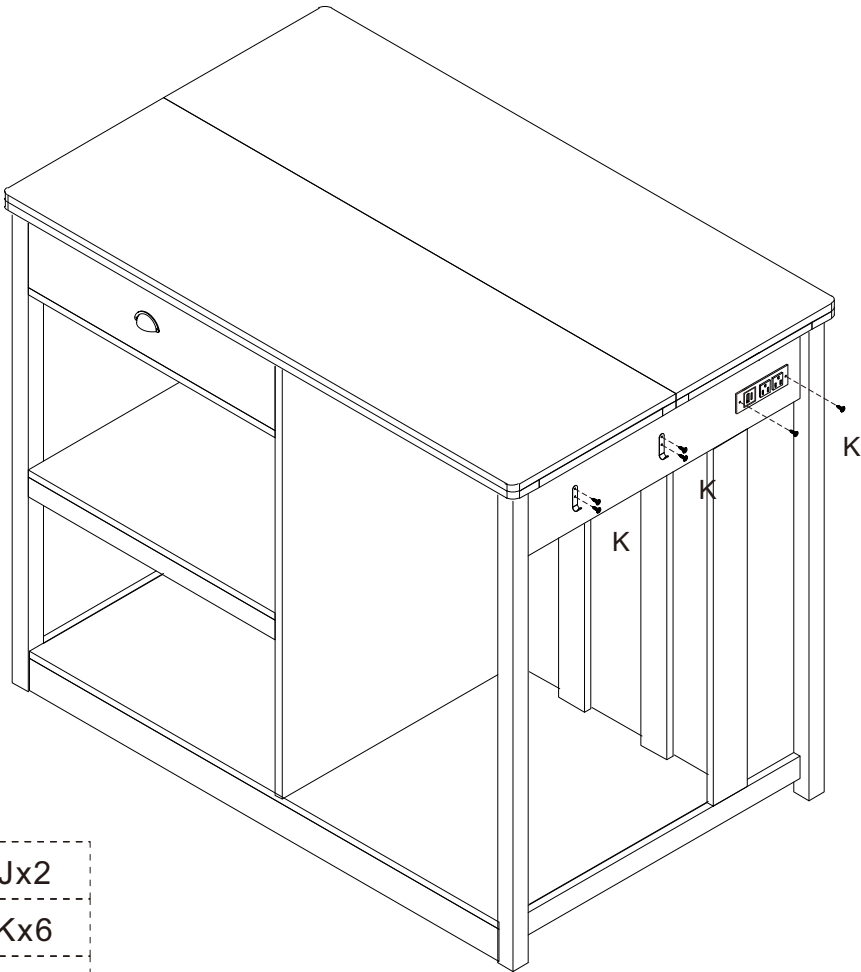


Step 26



	Kx8
	Jx4

Step27



	Jx2
	Kx6
	Lx1