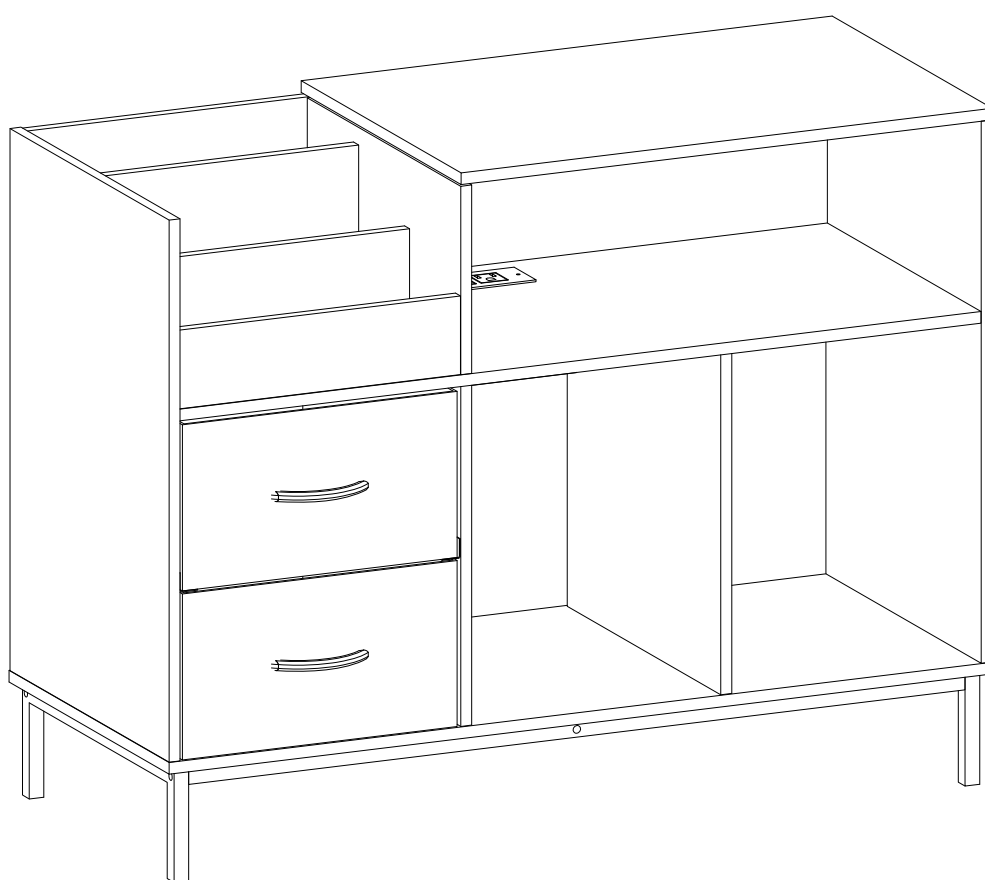
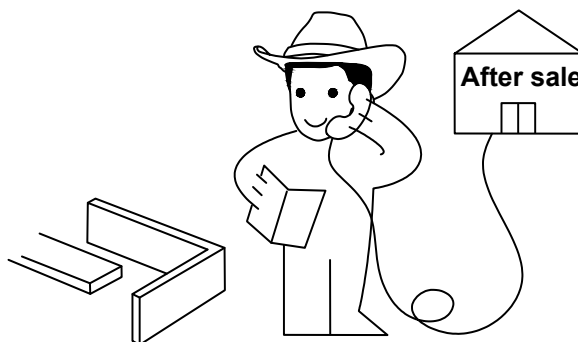
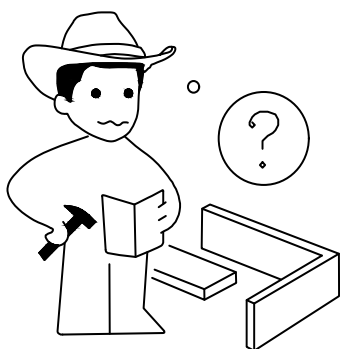
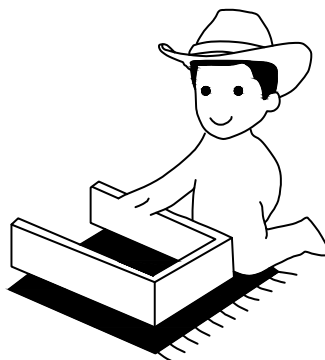
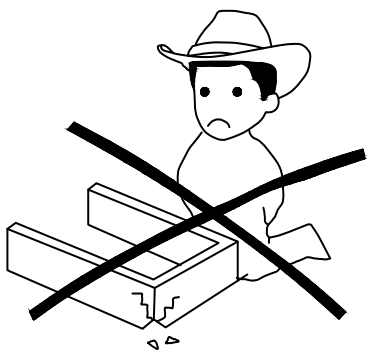
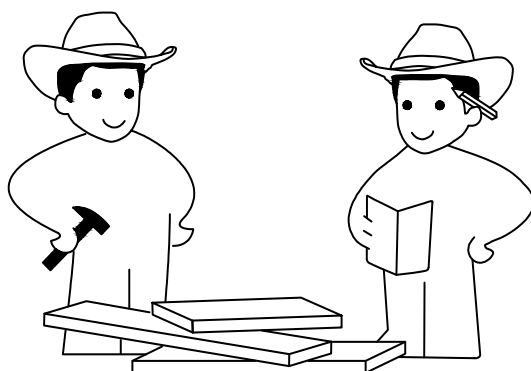
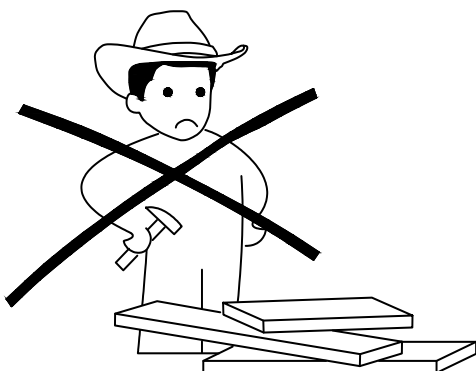
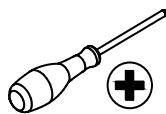
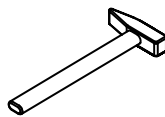
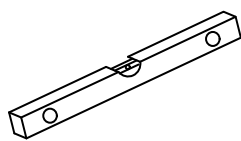
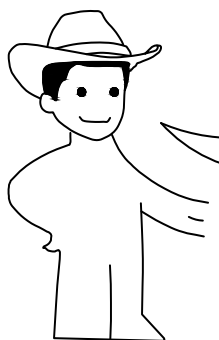
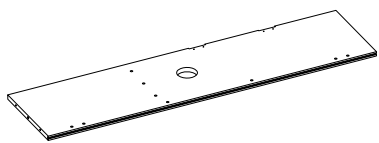


Installation & Assembly

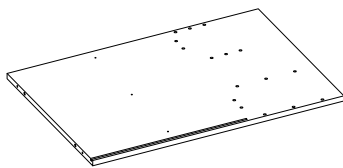




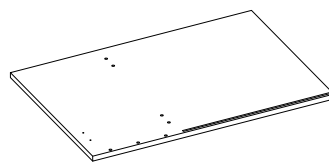
1x1*pc



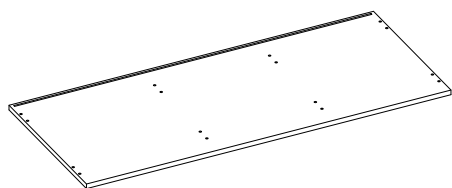
2x1*pc



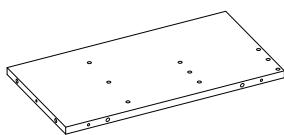
3x1*pc



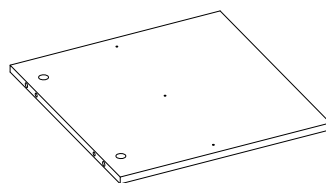
4x1*pc



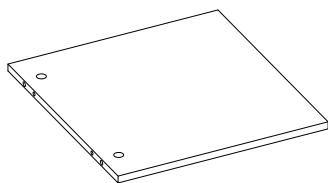
5x1*pc



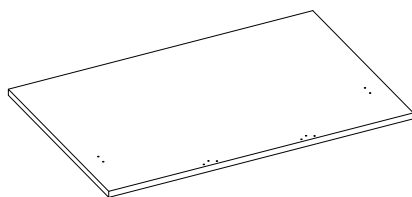
6x1*pc



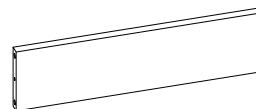
7x1*pc



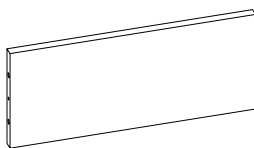
8x1*pc



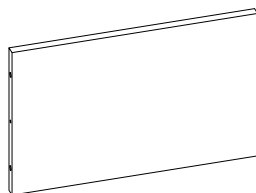
9x1*pc



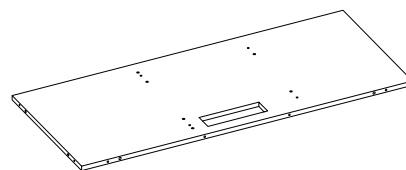
10x1*pc



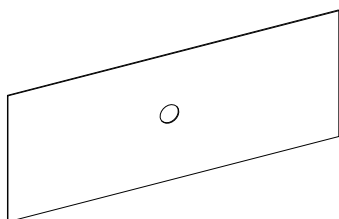
11x1*pc



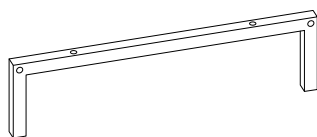
12x1*pc



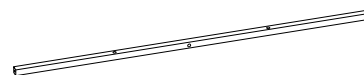
13x1*pc

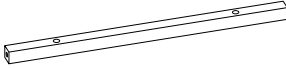
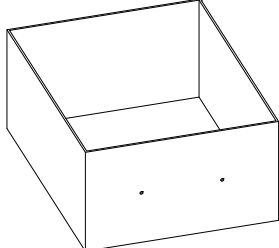
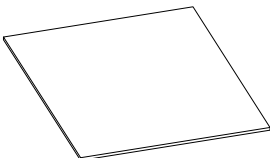
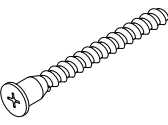
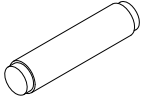
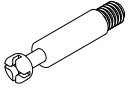
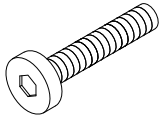
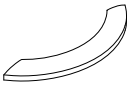
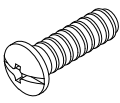
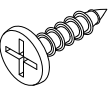
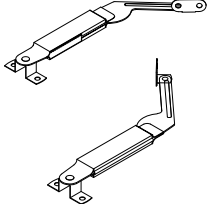
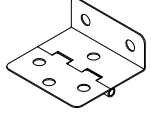
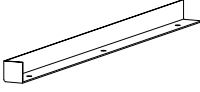
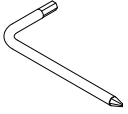
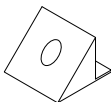
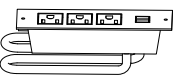


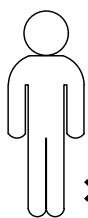
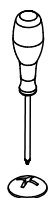
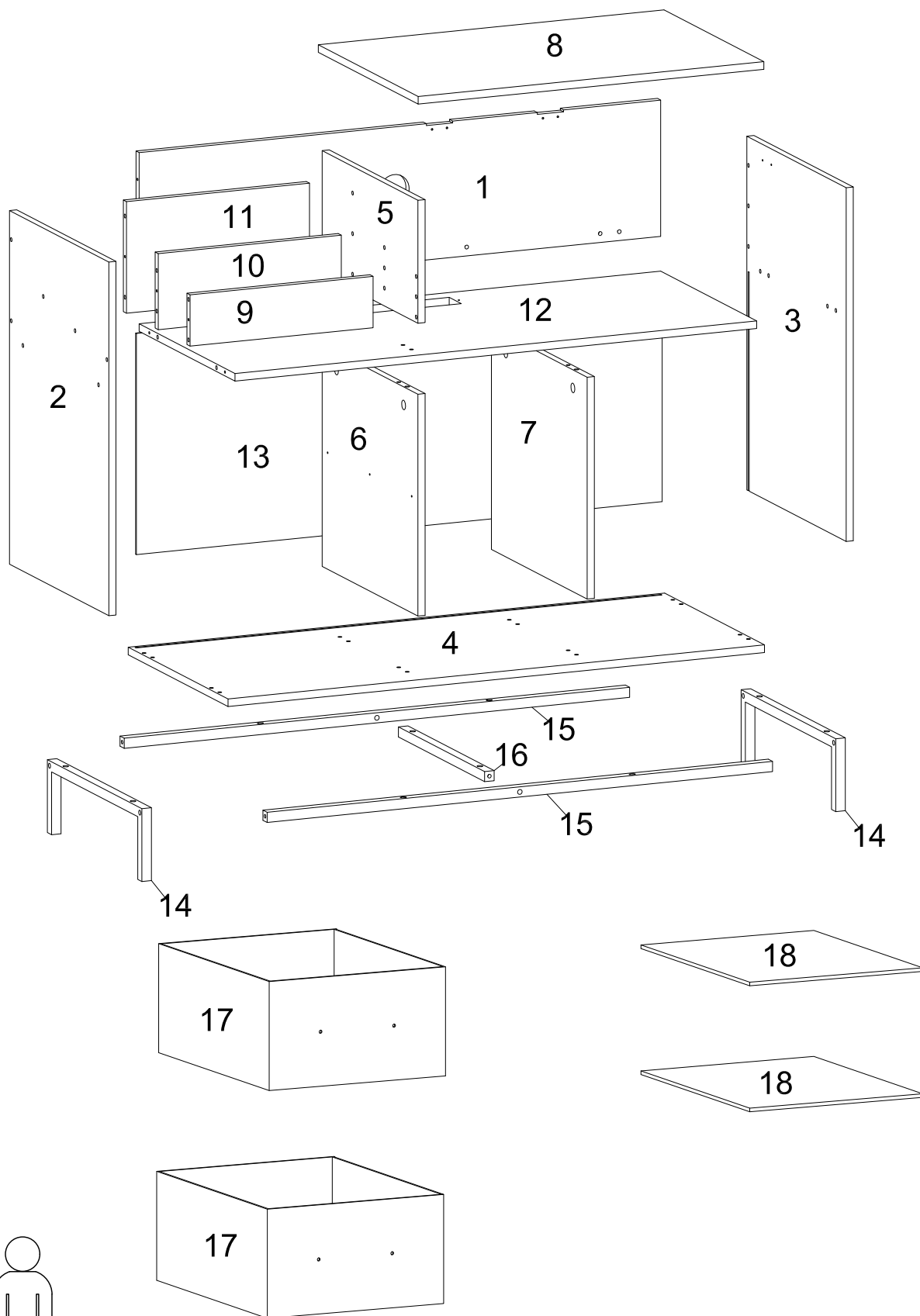
14x2*pcs



15x2*pcs



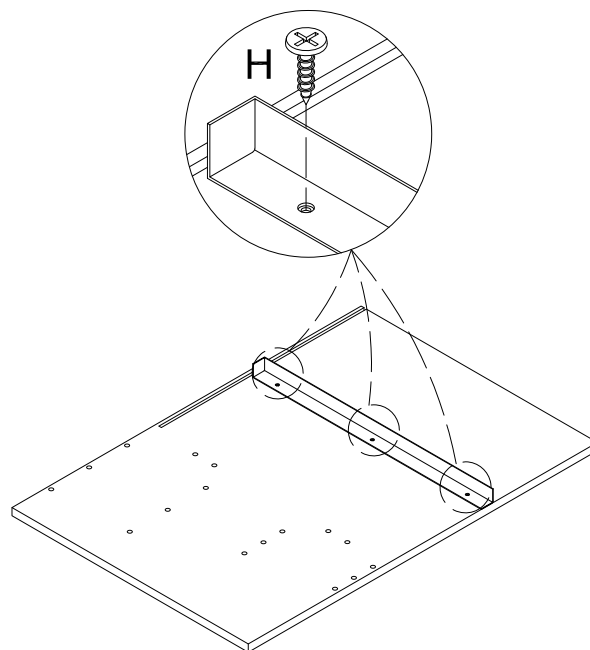
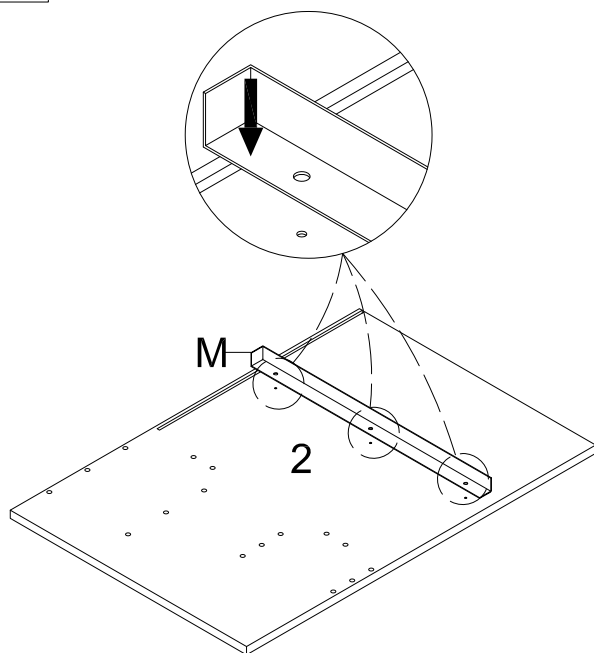
16x1*pc 		17x2*pcs 		18x2*pcs 		
Ax29*pcs 	Bx36*pcs 	Cx4*pcs 	Dx4*pcs 	Ex16*pcs 	Fx2*pcs 	Gx4*pcs 
Hx6*pcs 	Kx1*pc 	Lx4*pcs 	Tx2*pc 	Ix33*pc 	Mx1*pc 	Px1*pc 
Nx1*pc 	Qx4*pcs 	Rx4*pcs 	Sx20*pcs 	Zx2*pcs 	PCx1*pc 	



×2

1

Place accessory M on the side panel and secure them with three screws.

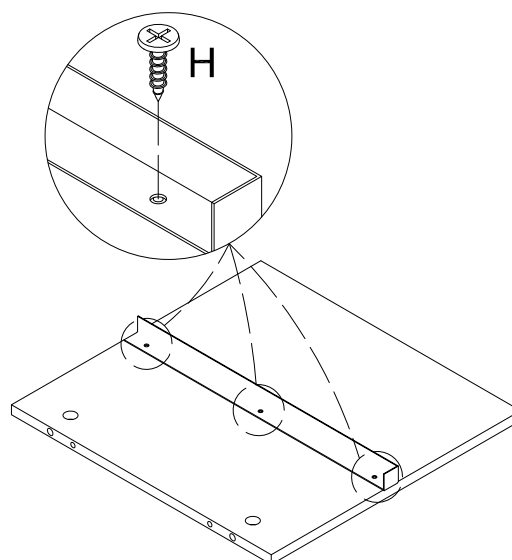
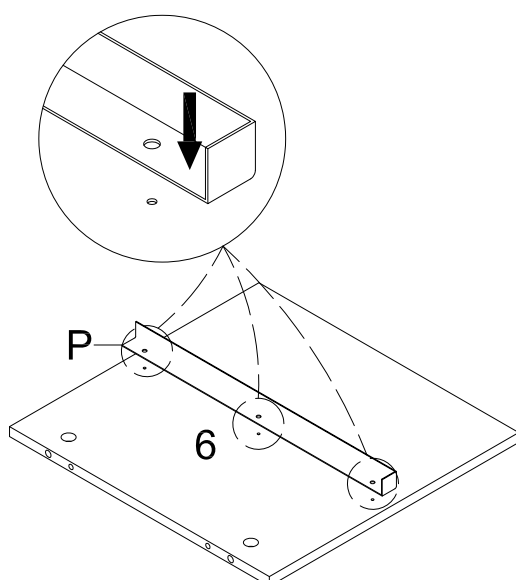


Hx3



2

Place accessory P on the side panel and secure them with three screws.

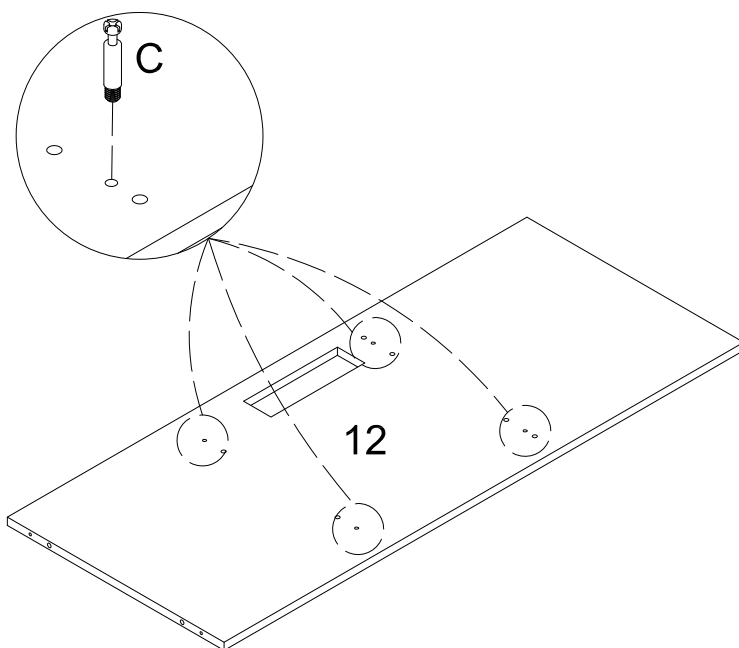


Hx3

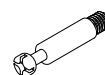


3

Take out this board and install four screws.

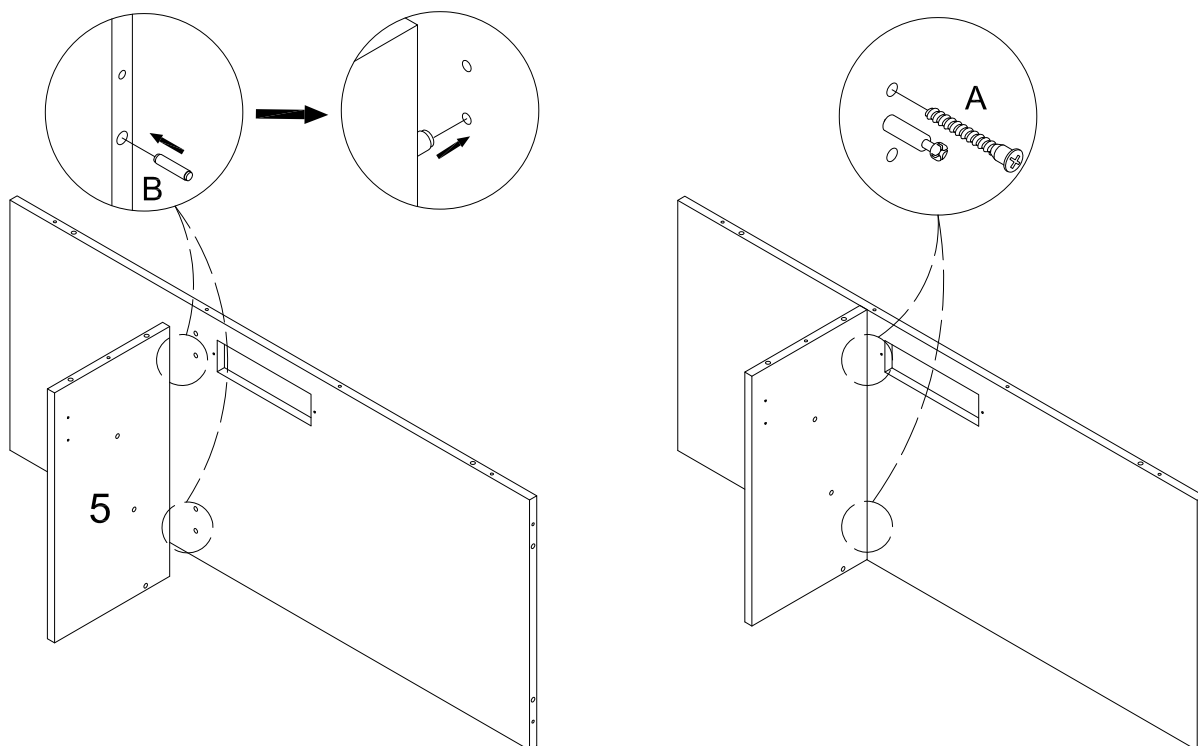


Cx4

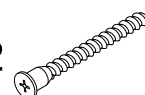


4

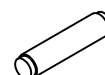
Put these panels together and secure them with two wooden tenons and two screws.



Ax2

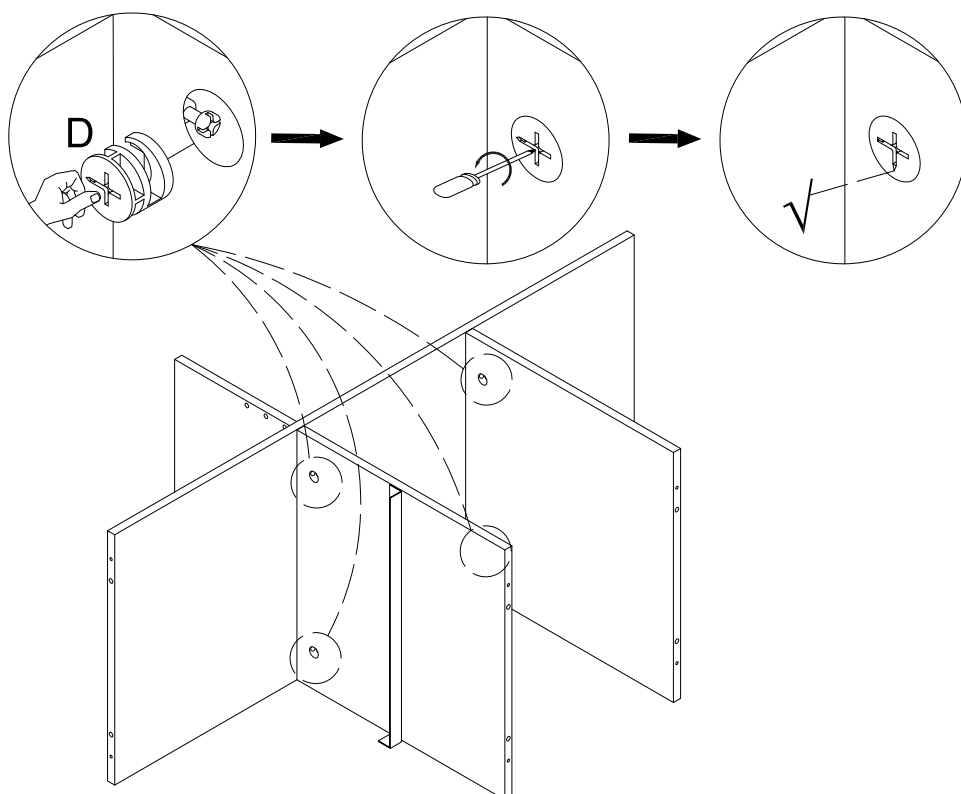
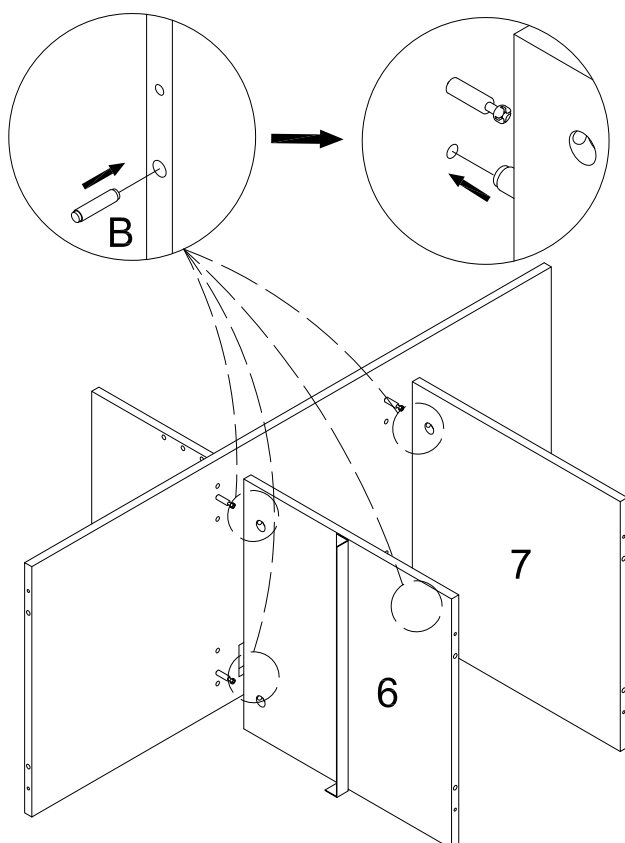


Bx2

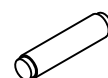


5

Put these panels together and secure them with four nuts.



Bx4

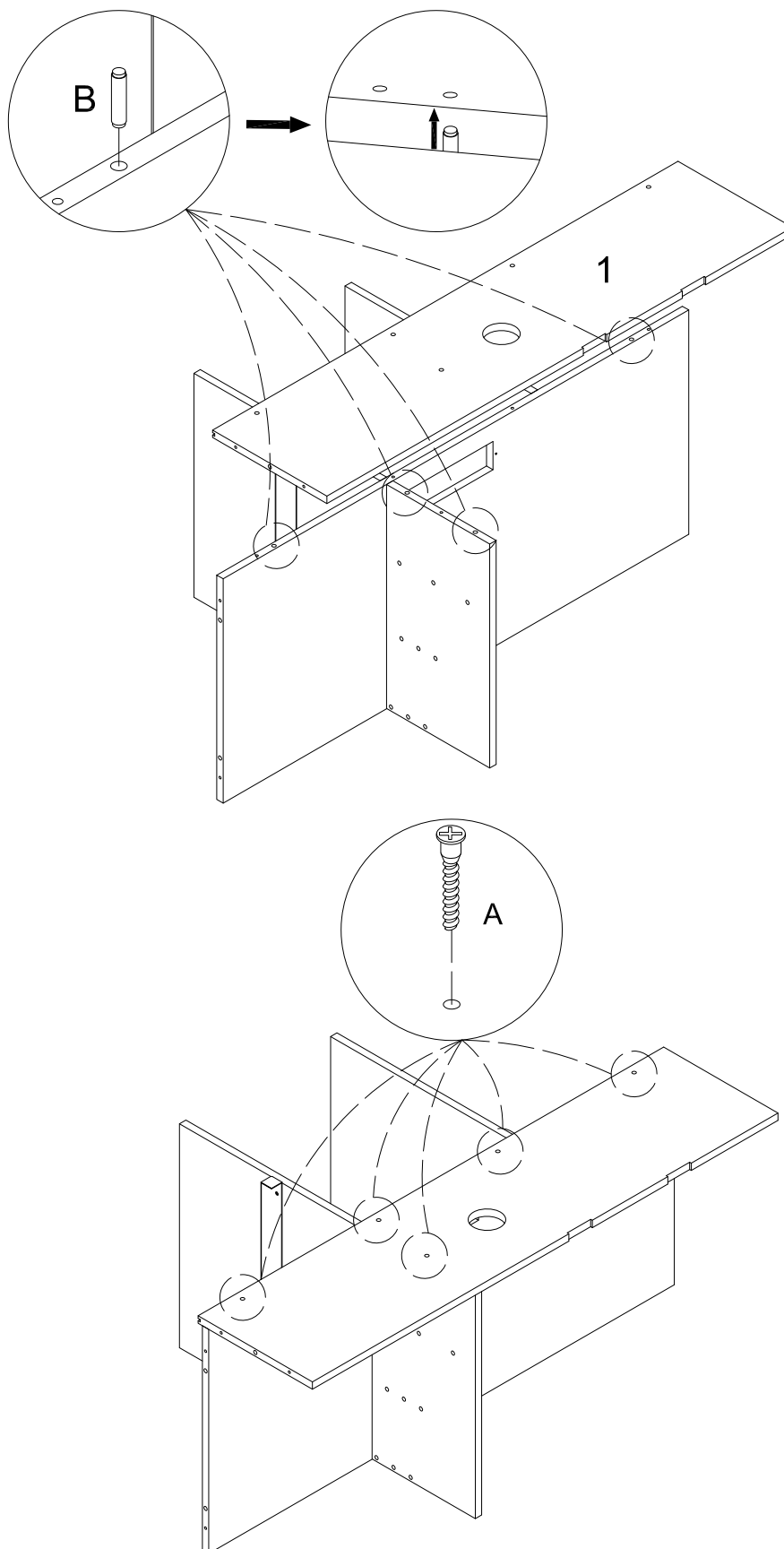


Dx4

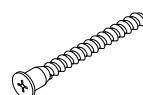


6

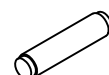
Put these panels together and secure them with four wooden tenons and five screws.



Ax5

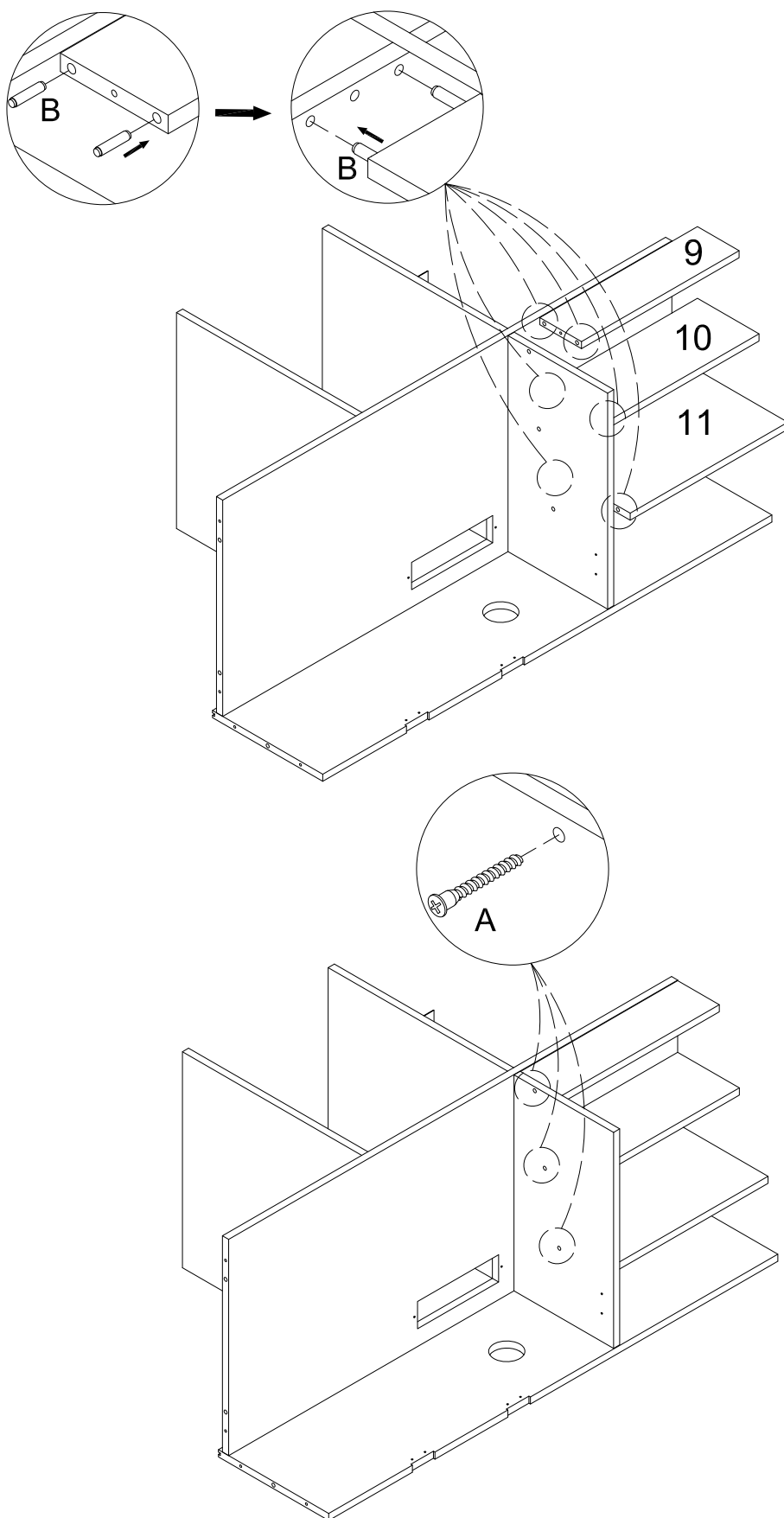


Bx4

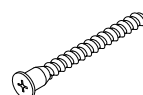


7

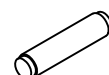
Put these panels together and secure them with six wooden tenons and three screws.



Ax3

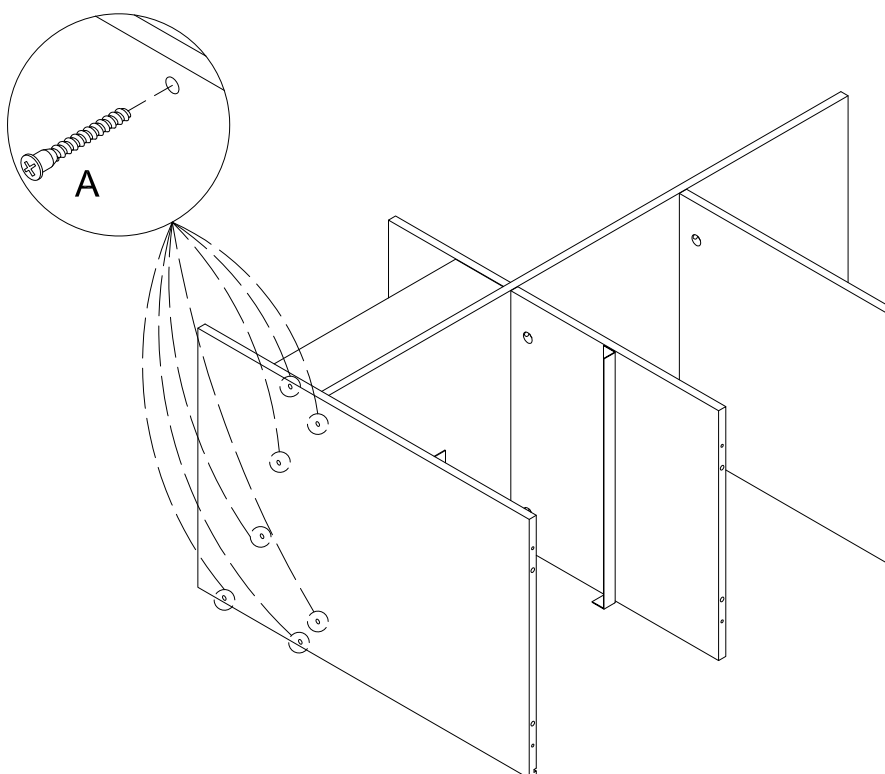
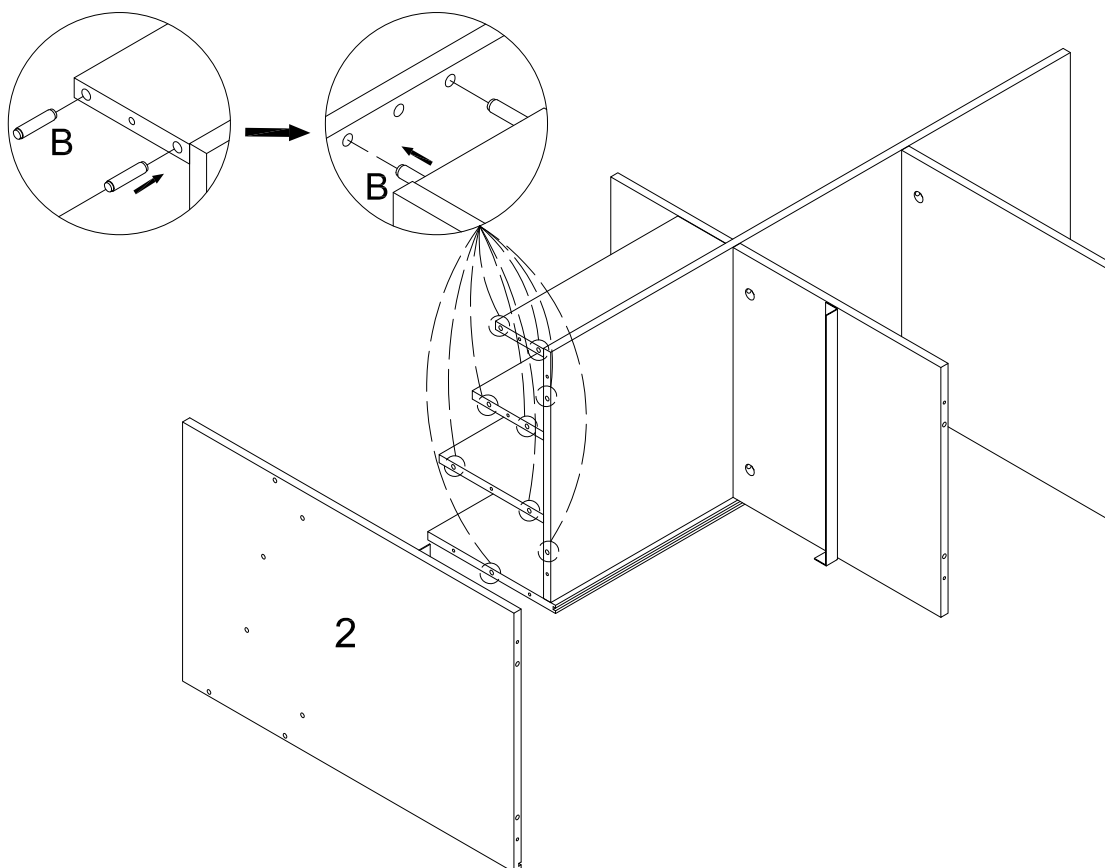


Bx6

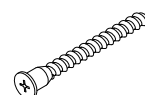


8

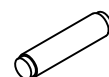
Put these panels together and secure them with nine wooden tenons and six screws.



Ax7

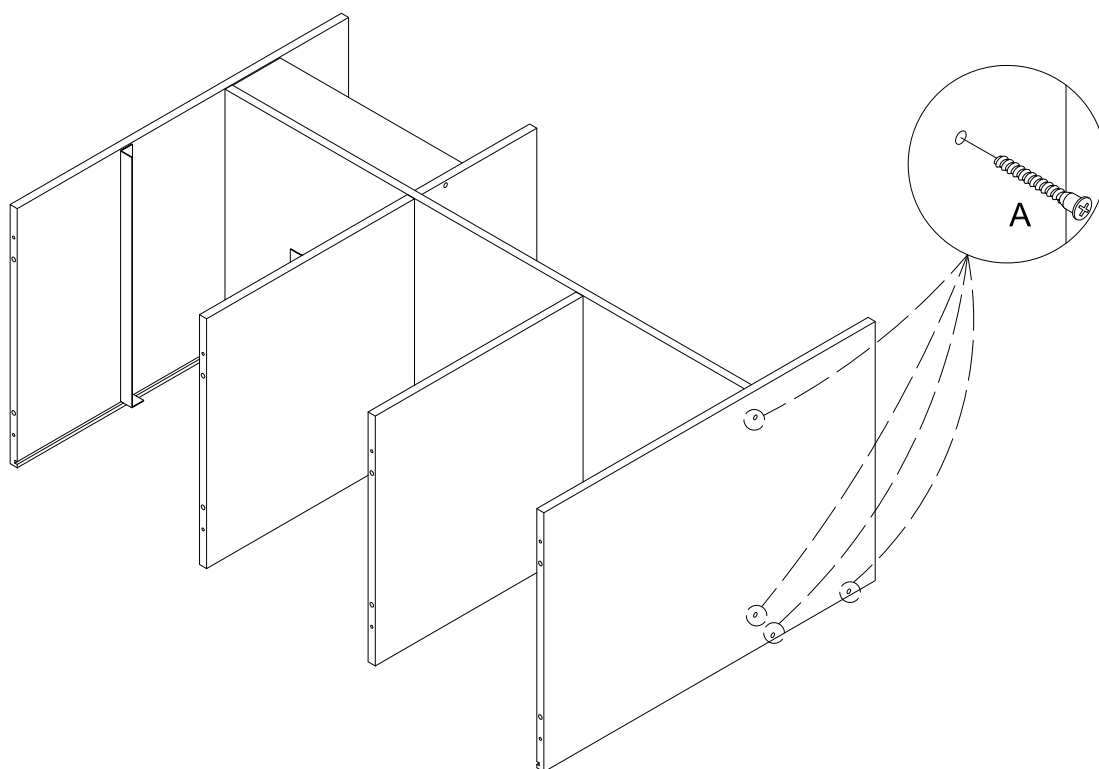
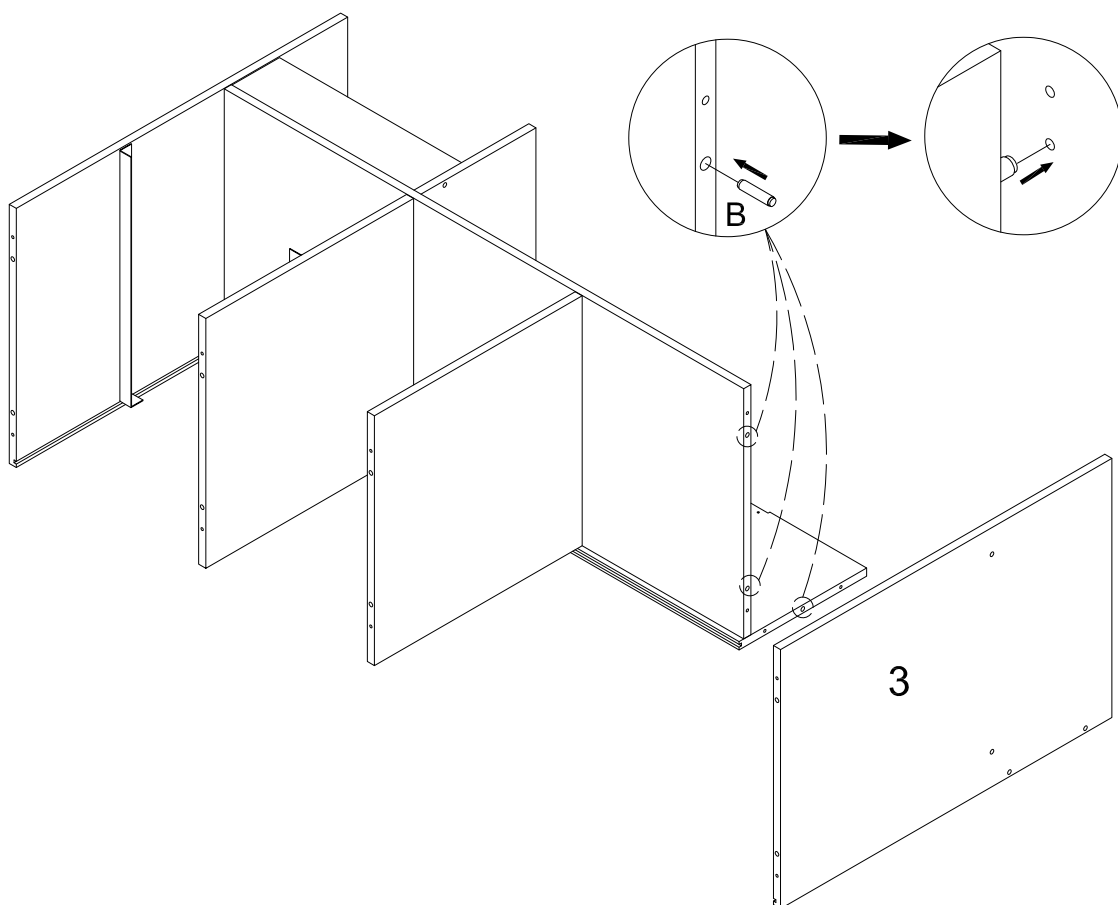


Bx9

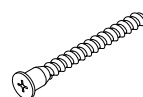


9

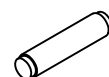
Put these panels together and secure them with three wooden tenons and four screws.



Ax4

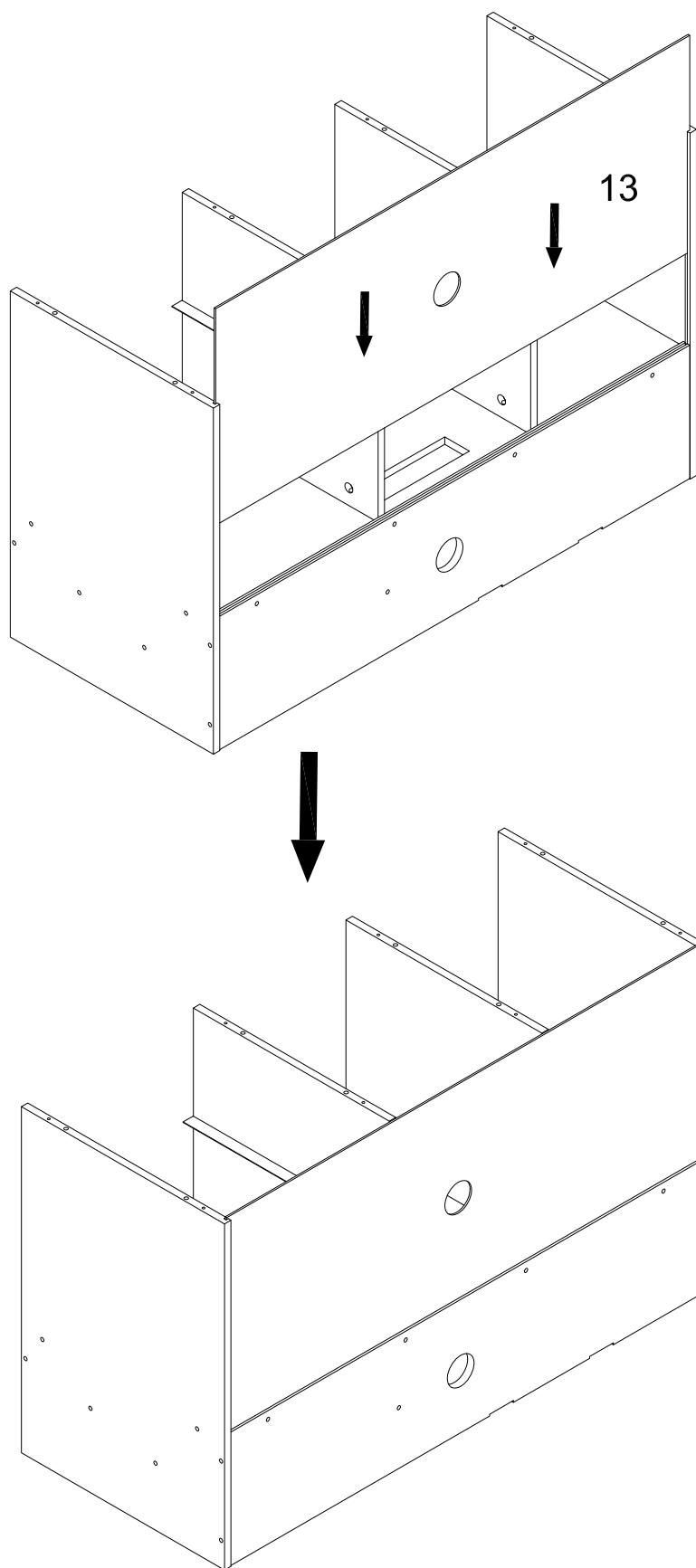


Bx3



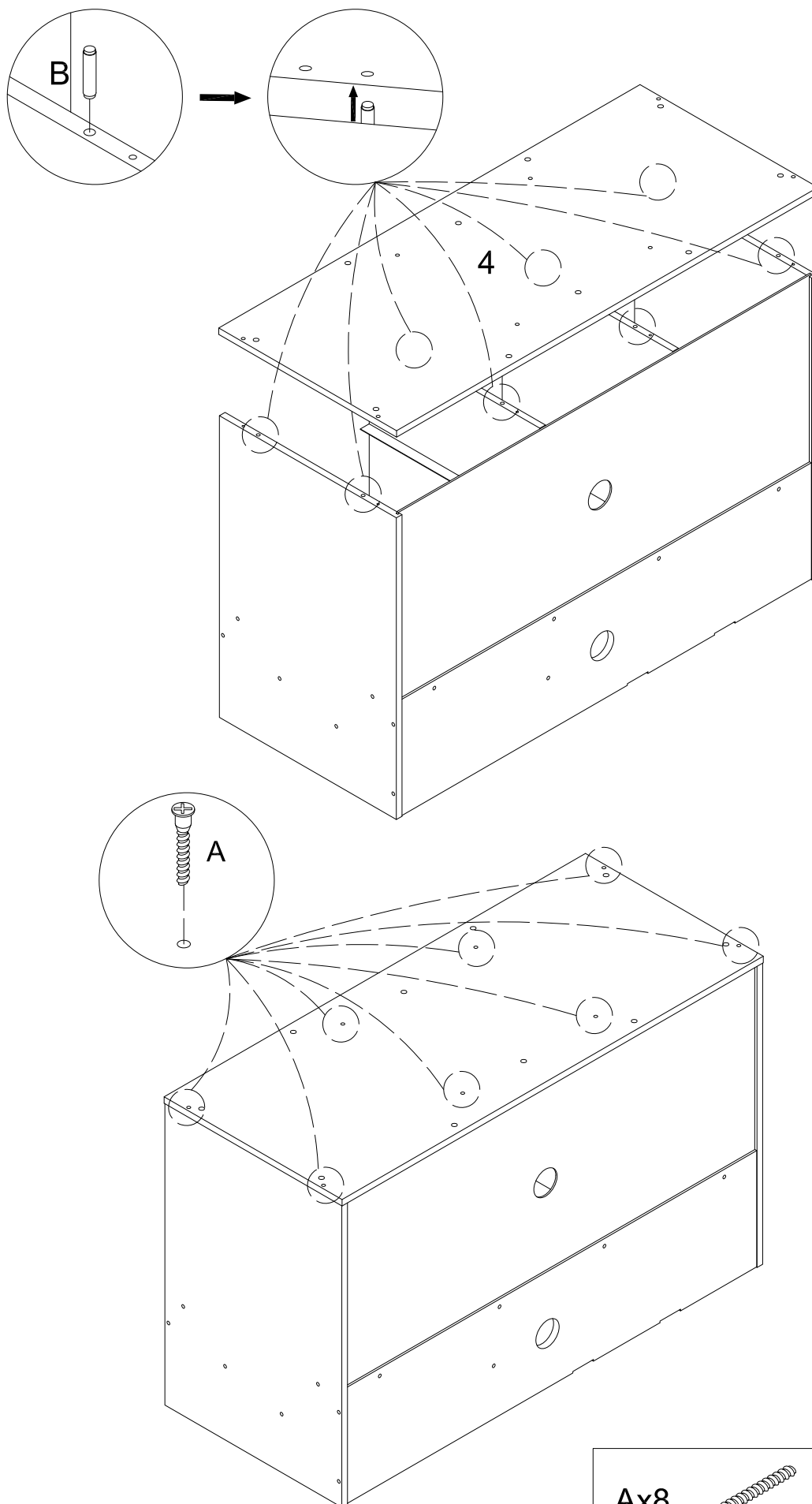
10

Insert the thin plate into the slot.

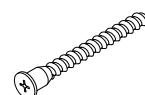


11

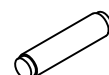
Put these panels together and secure them with eight wooden tenons and eight screws.



Ax8

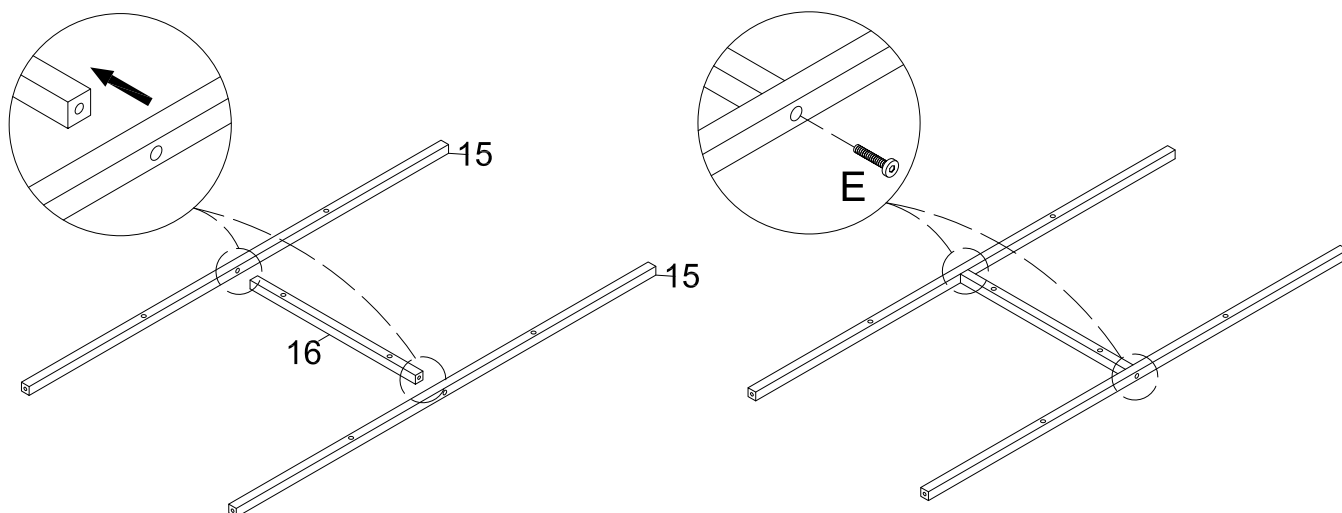


Bx8



12

Put these iron pipes together and connect them with two screws.

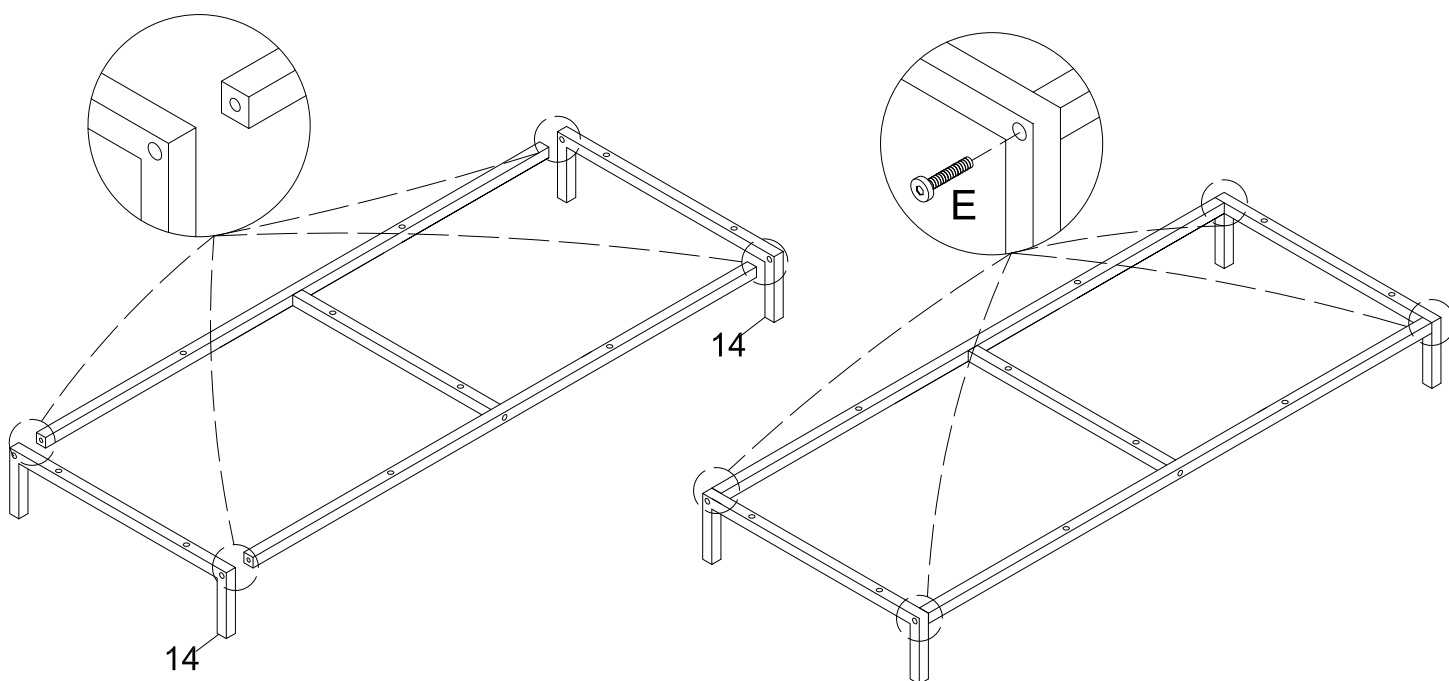


Ex2



13

Put these iron pipes together and connect them with four screws.

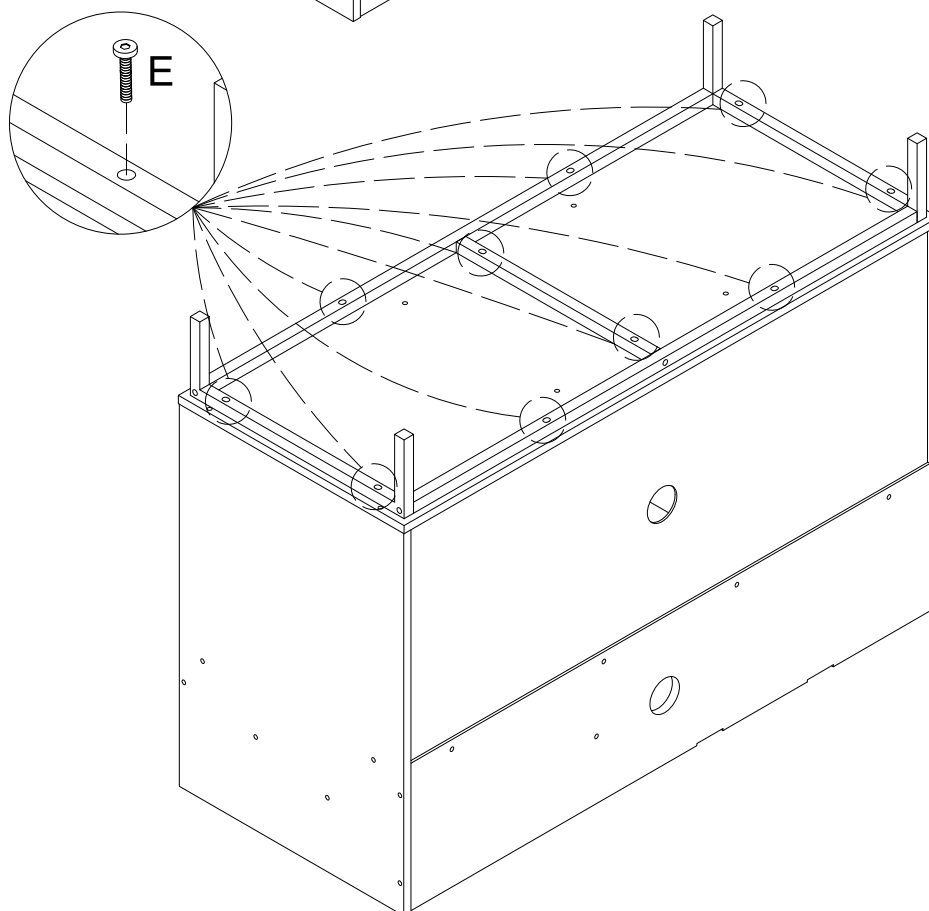
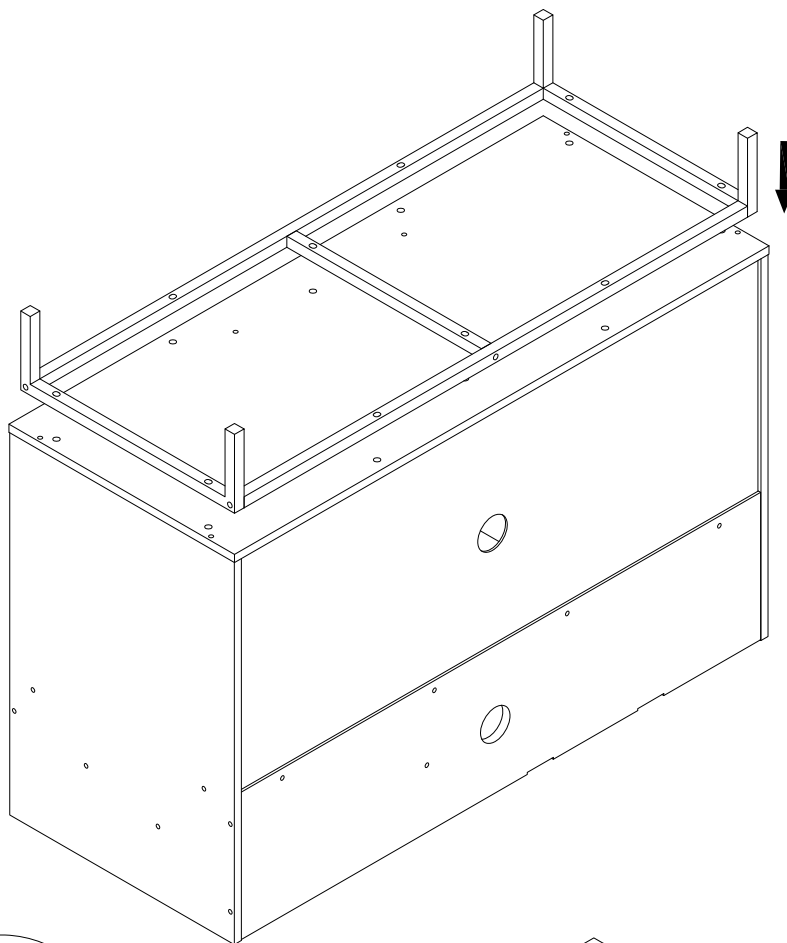


Ex4



14

Put these iron frames and wooden boards together and connect them with ten screws.

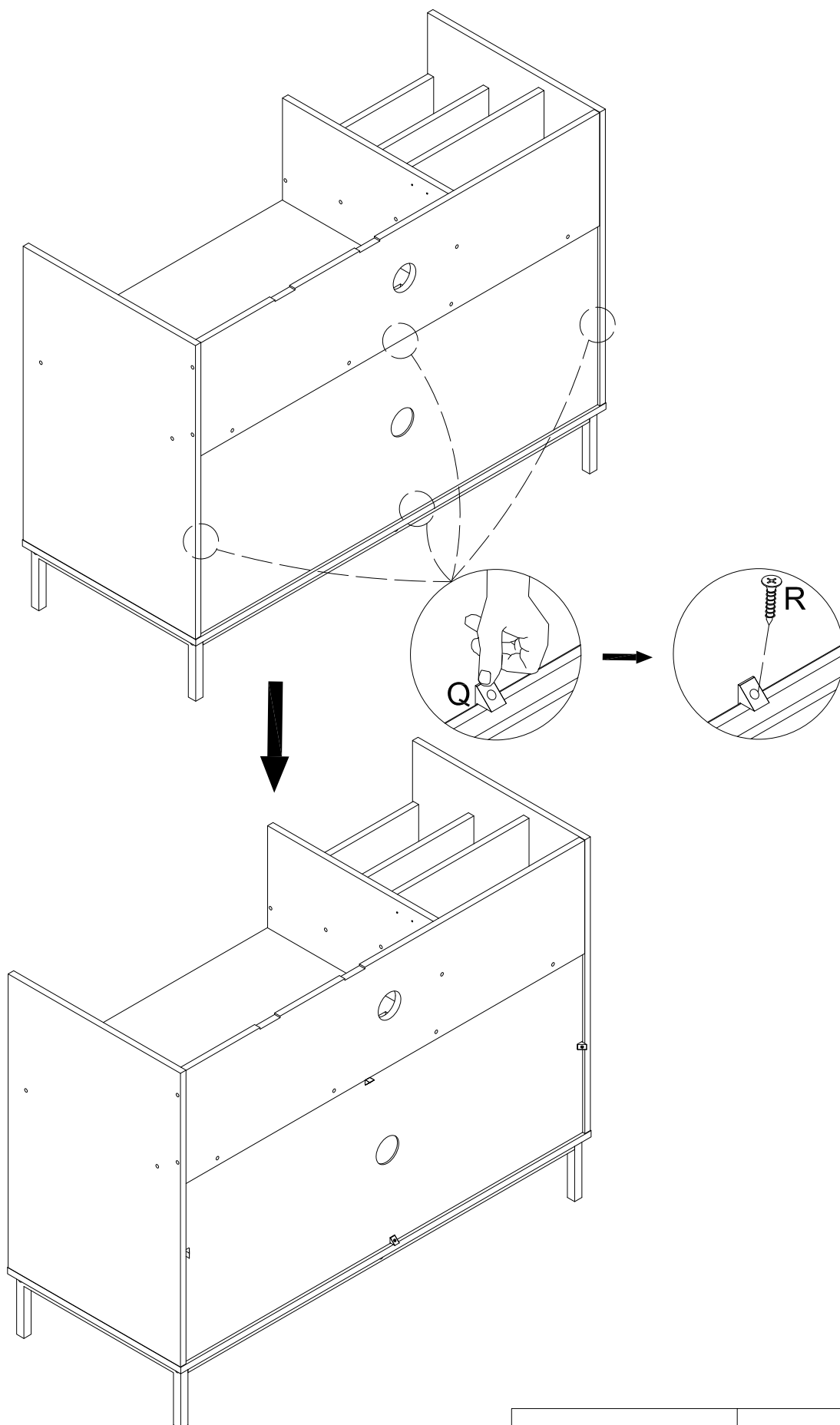


Ex10



15

Place the four backboards on the thin plate and secure them with four screws.



Qx4

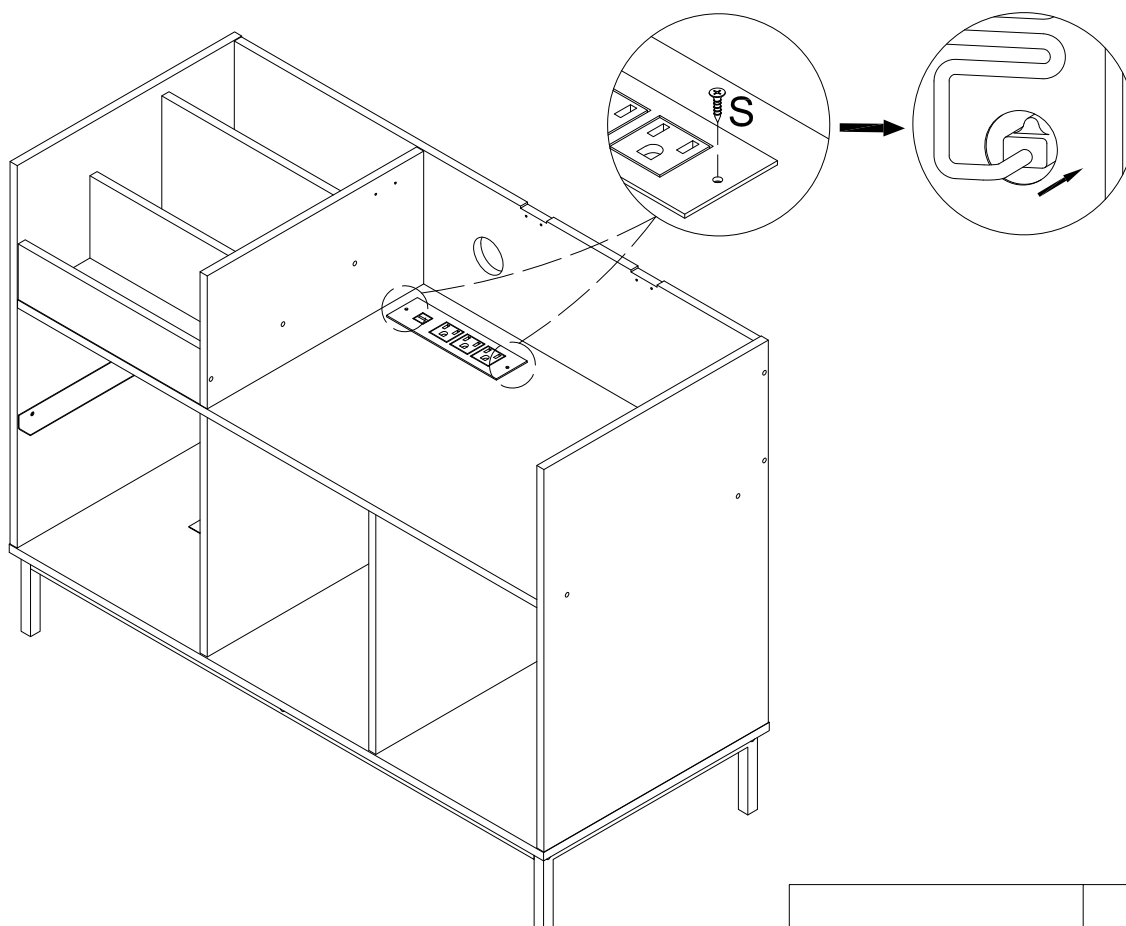
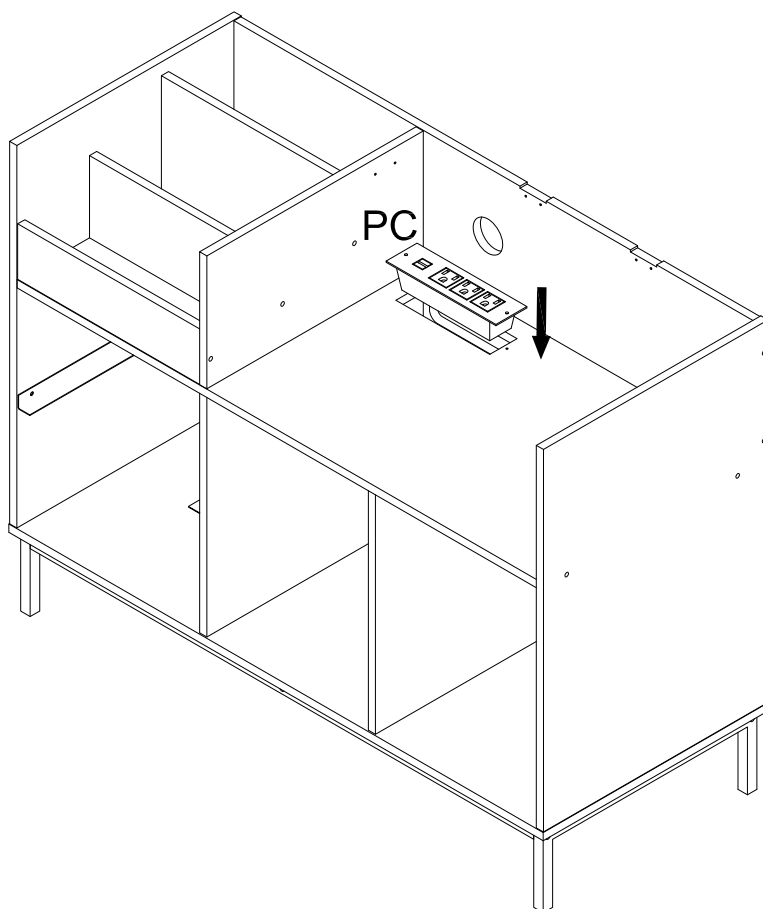


Rx4



16

Place the power socket on the board and secure them with two screws.

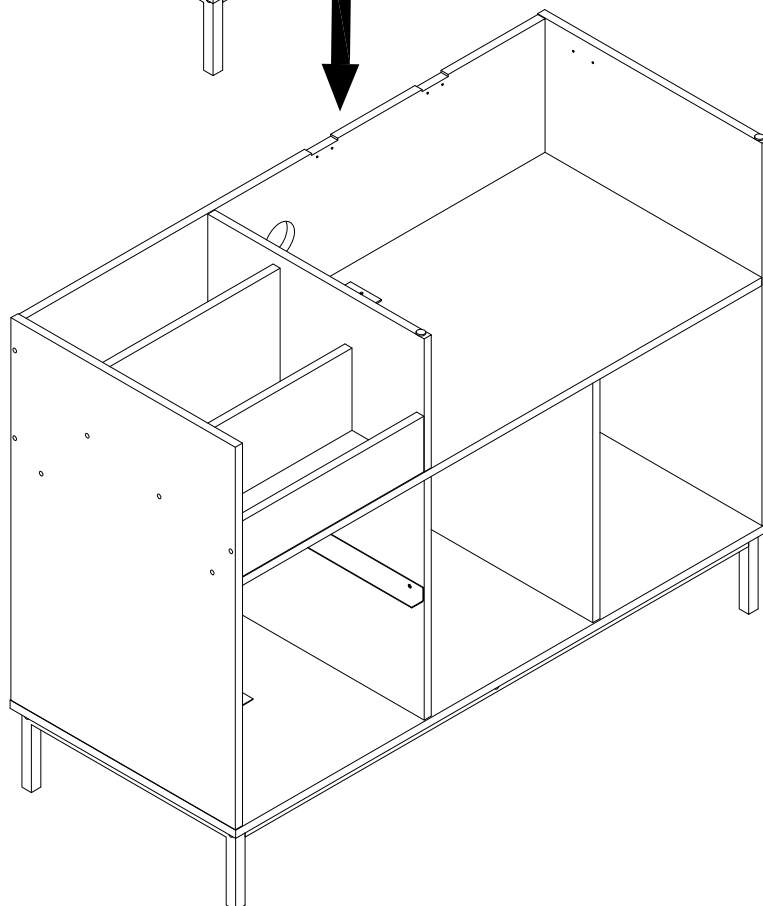
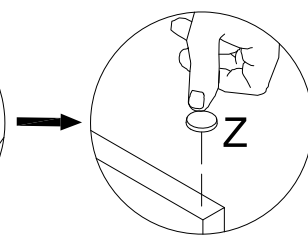
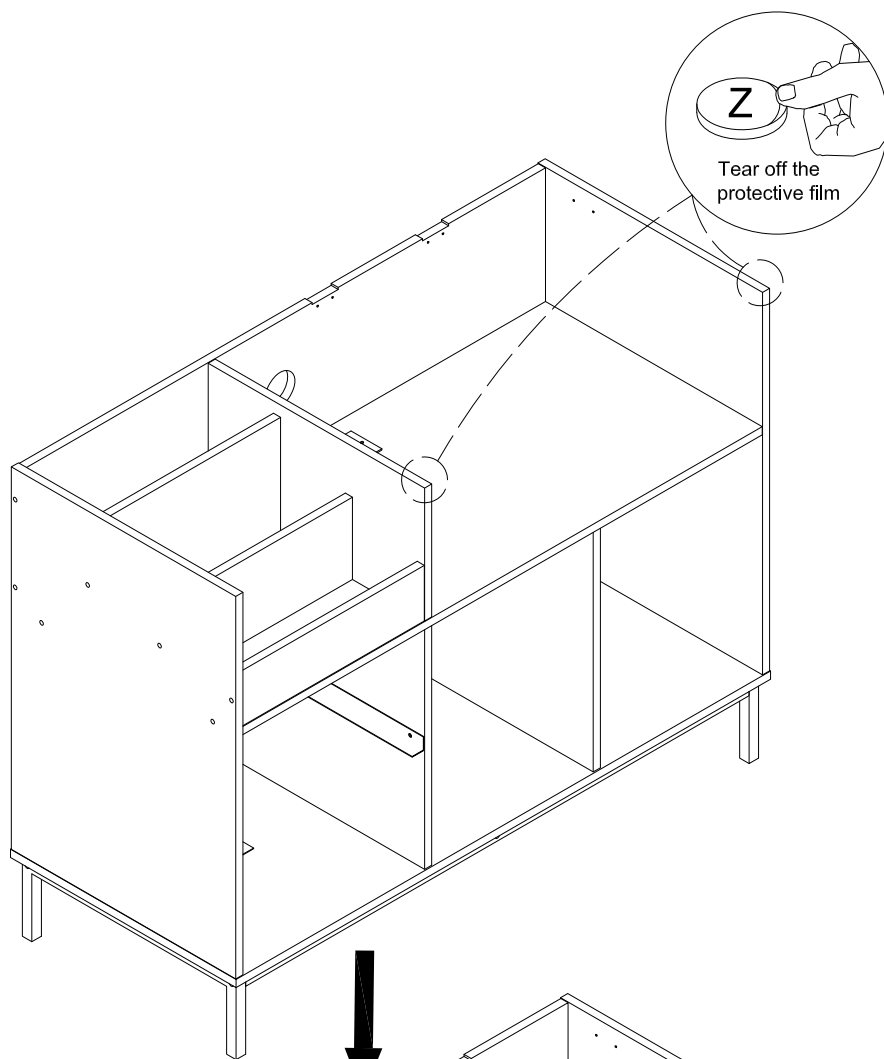


PCx1 

Sx2 

17

Place two silent washers on these two boards.

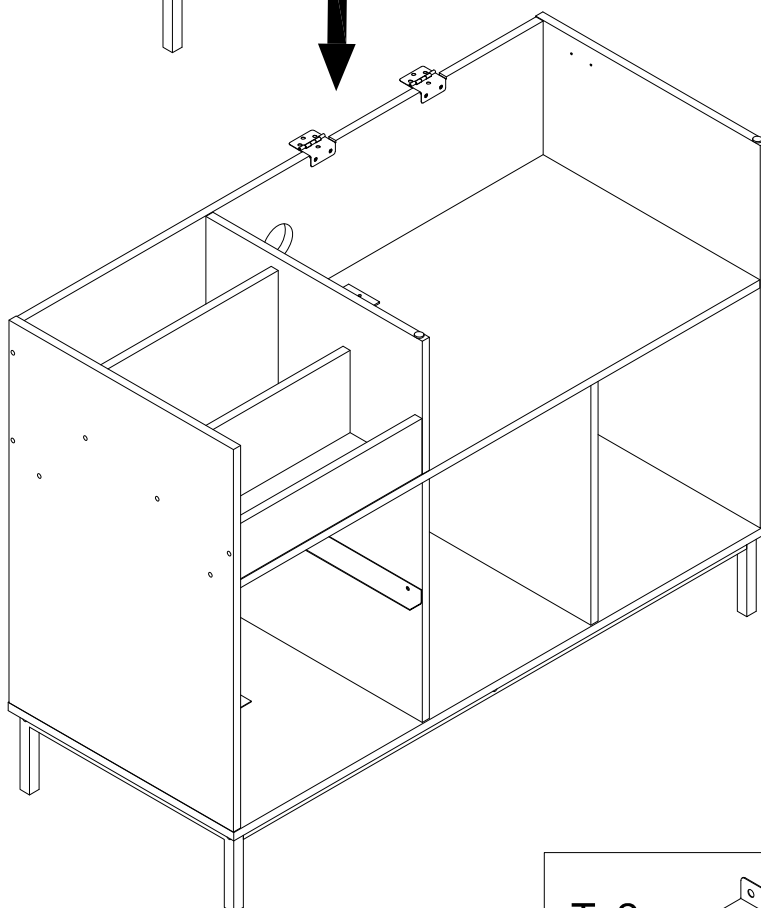
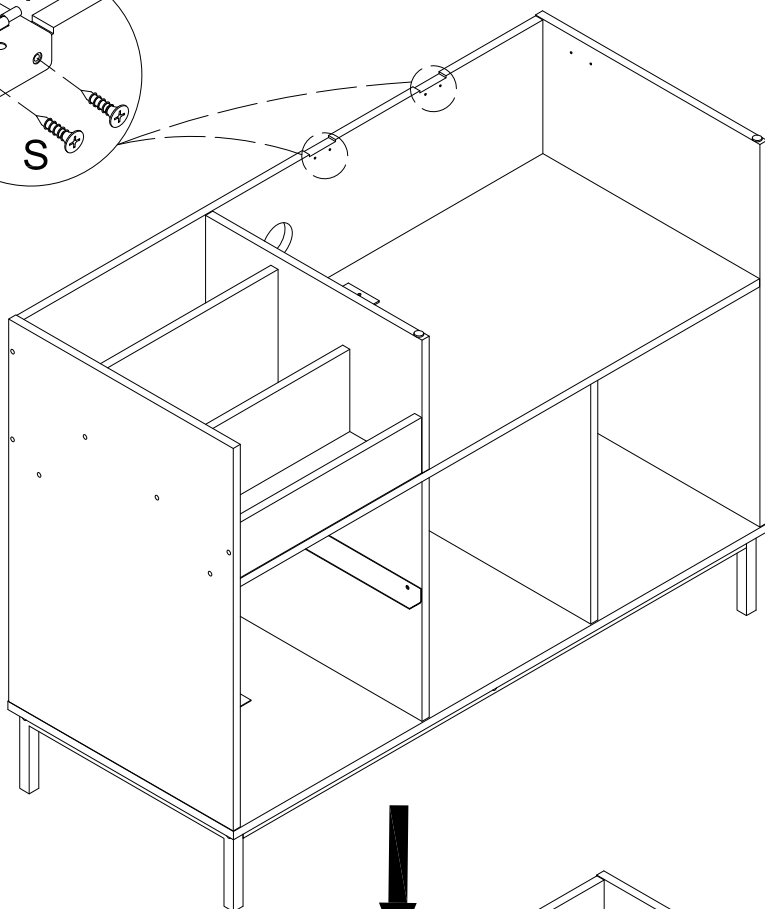
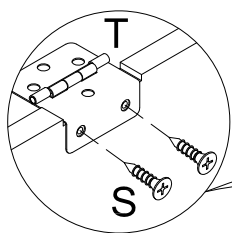


Zx2

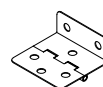


18

Fix the two hinges onto the board with four screws.



Tx2

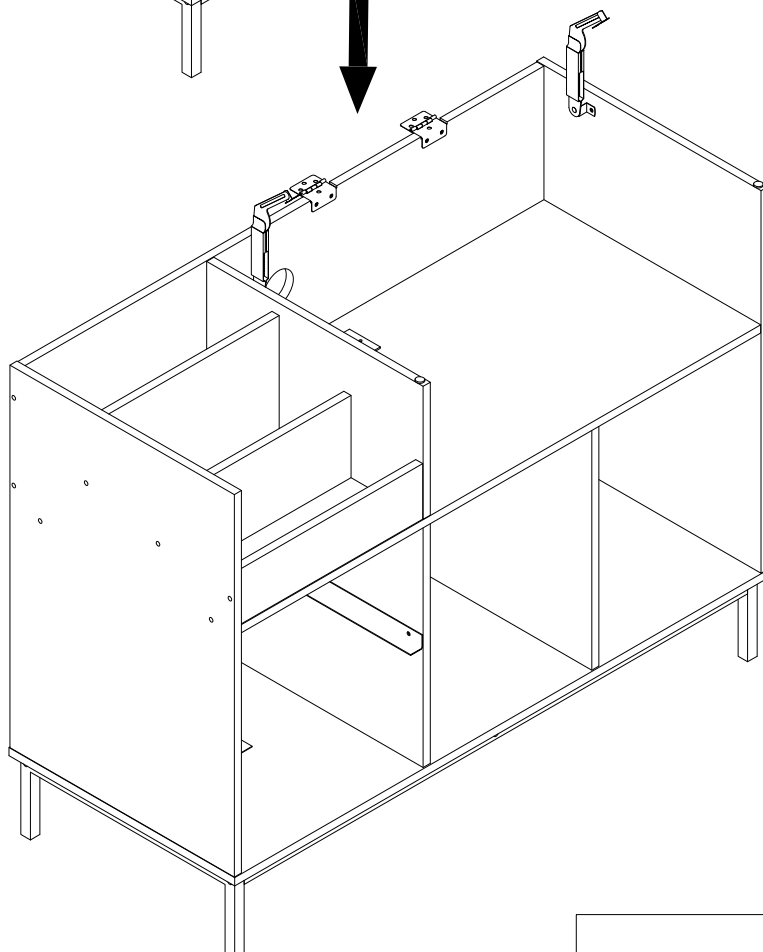
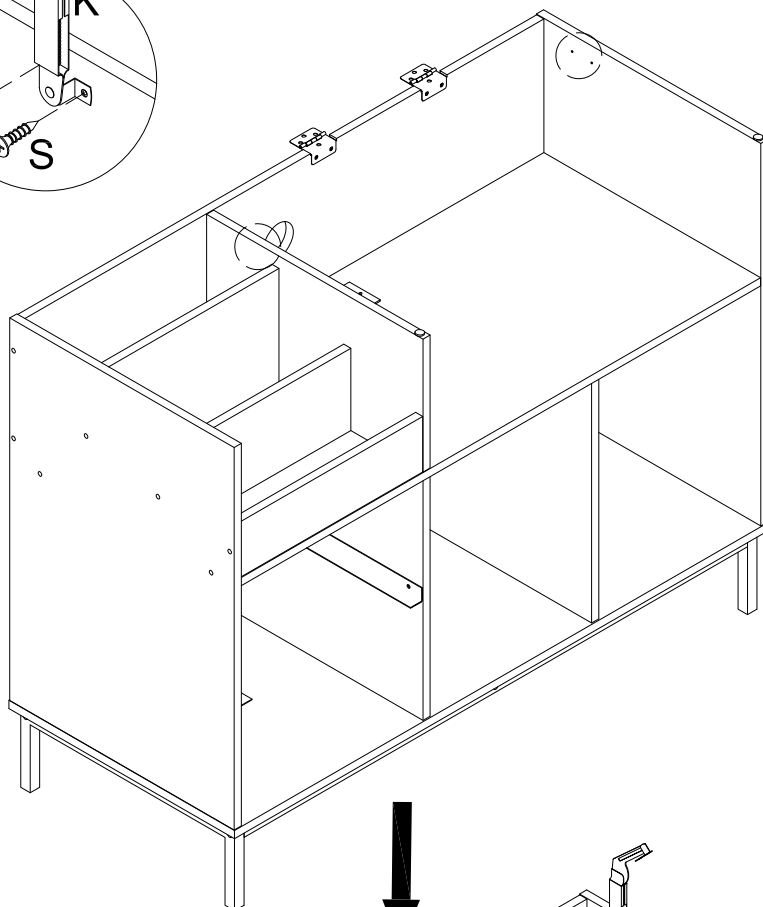
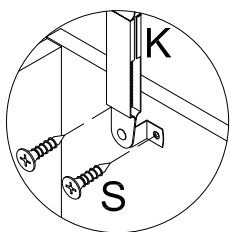


Sx4



19

Place two spring benders on the plate and secure them with four screws.



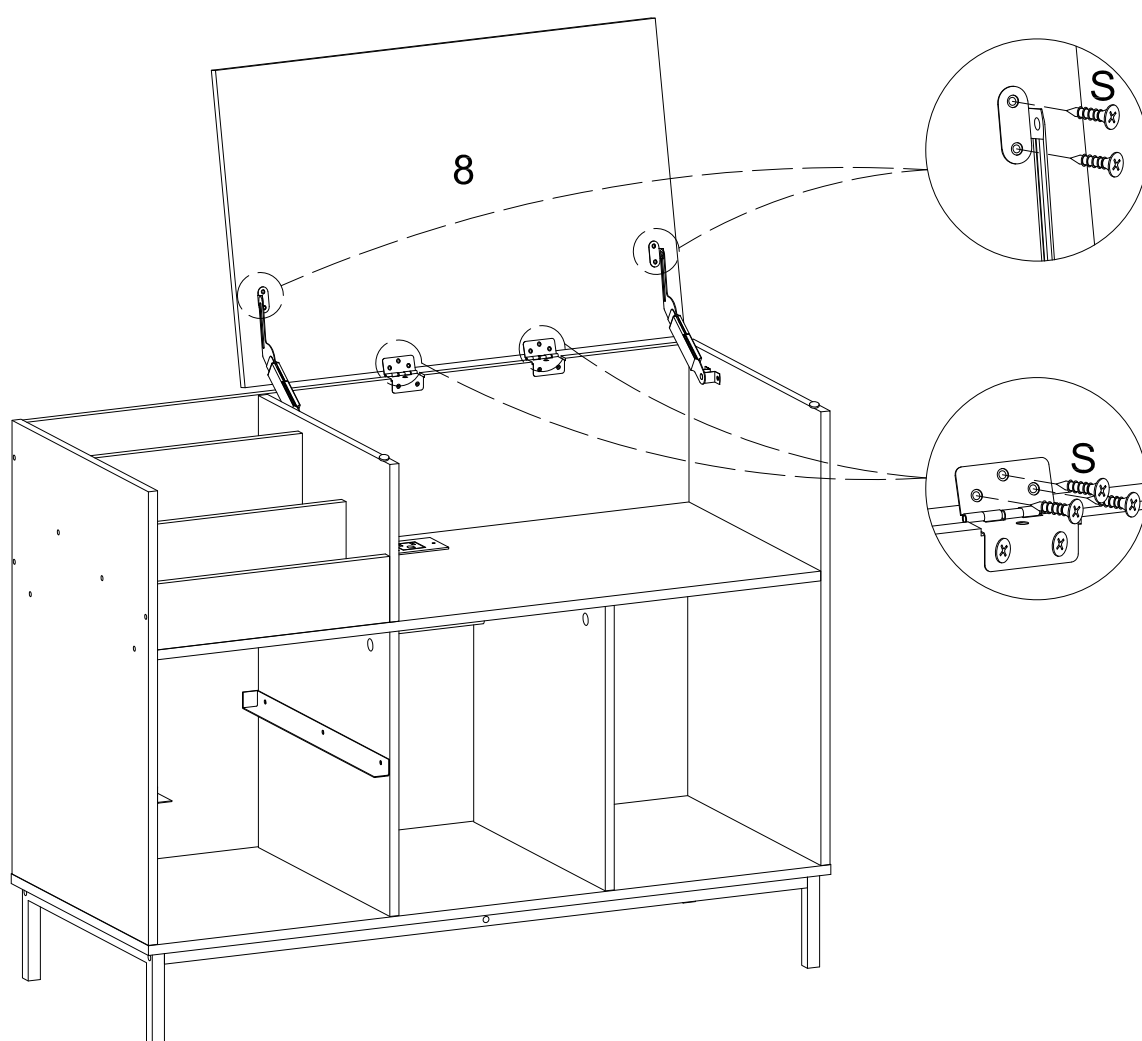
Kx1



Sx4

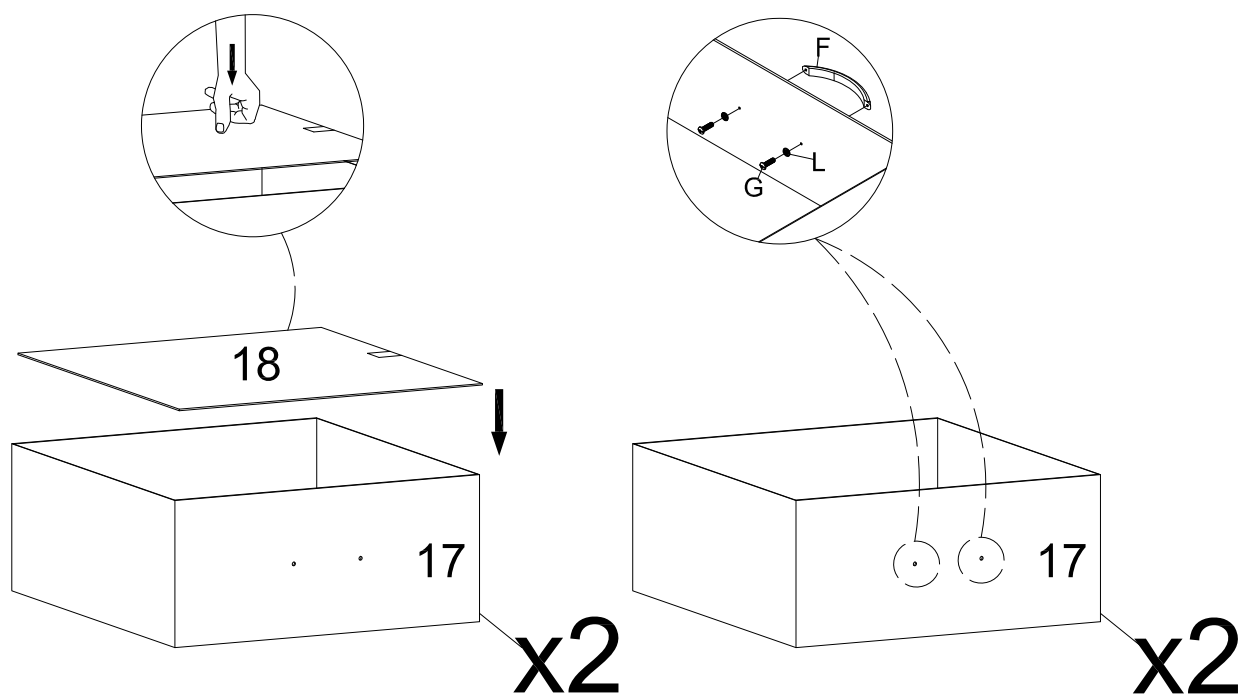


Take out this board and fix it with ten screws along with the spring wrench and hinge.



21

Pull two cloths together, place the padding inside and lock the handle with four nuts and padding.



Fx2



Gx4

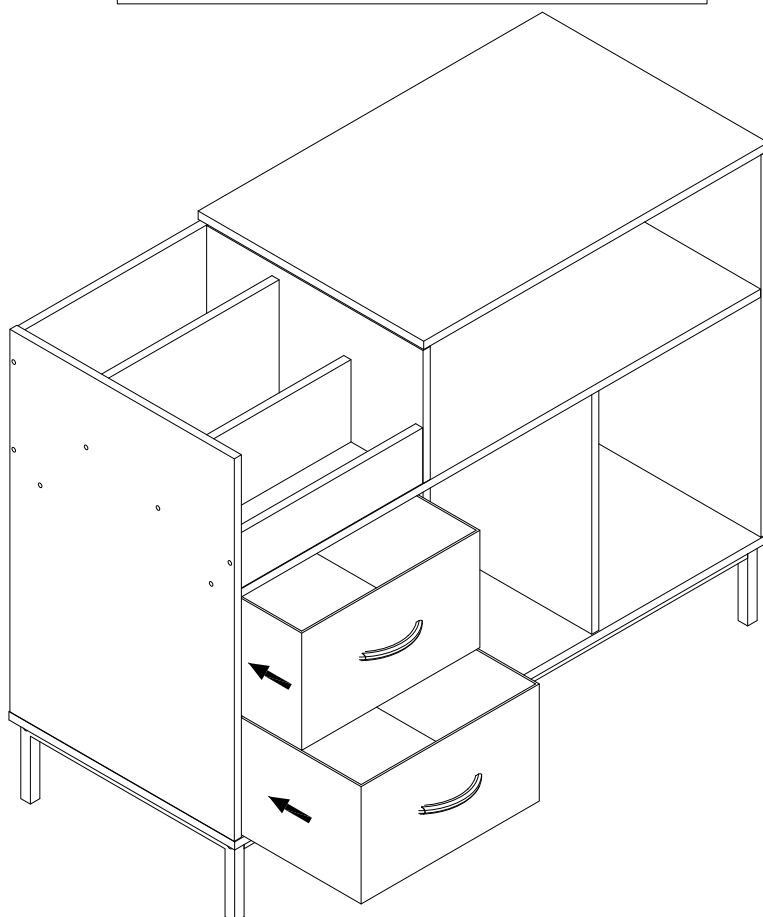


Lx4



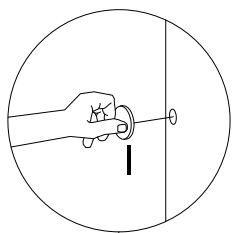
22

Put the fabric drawer into the drawer holder.

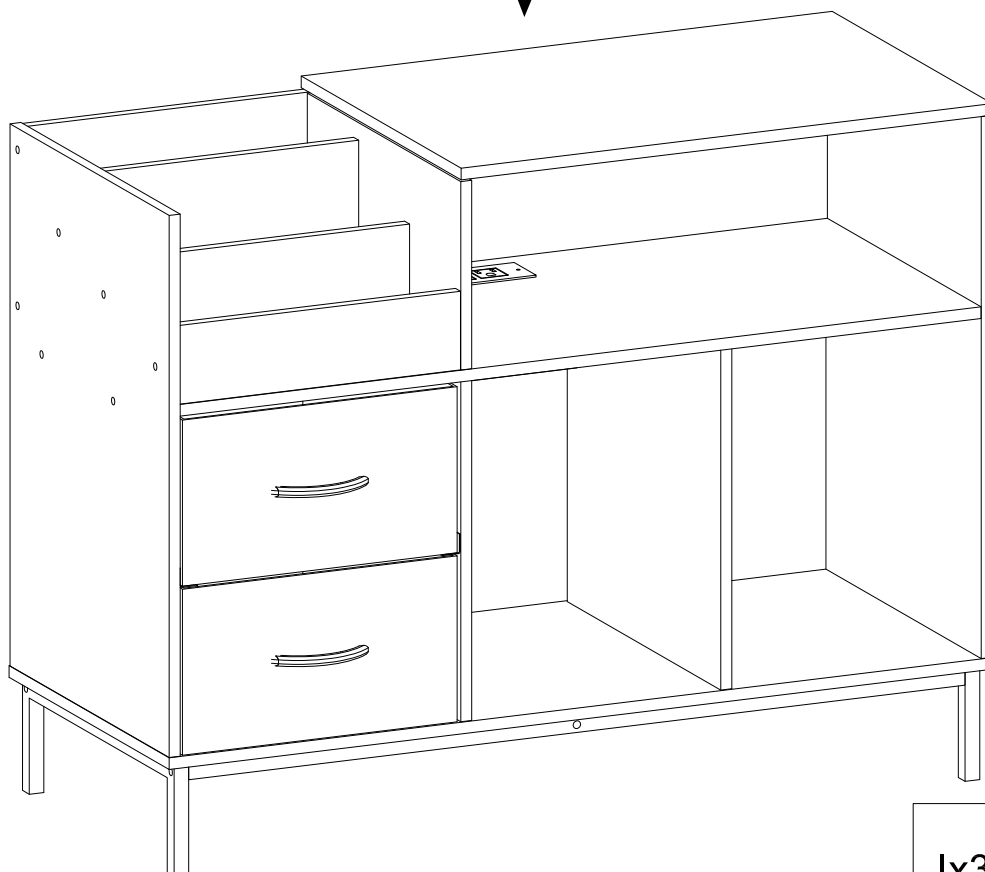
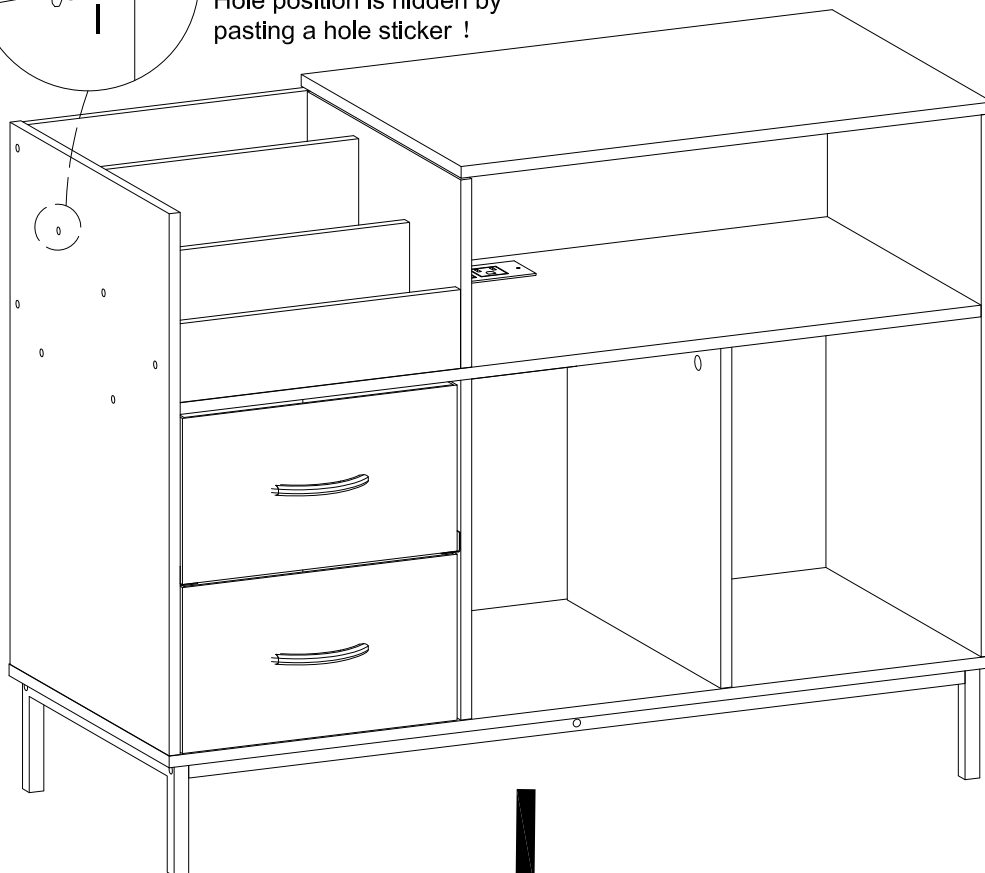


23

Attach visible holes with hole stickers.



Hole position is hidden by pasting a hole sticker !



1x33

