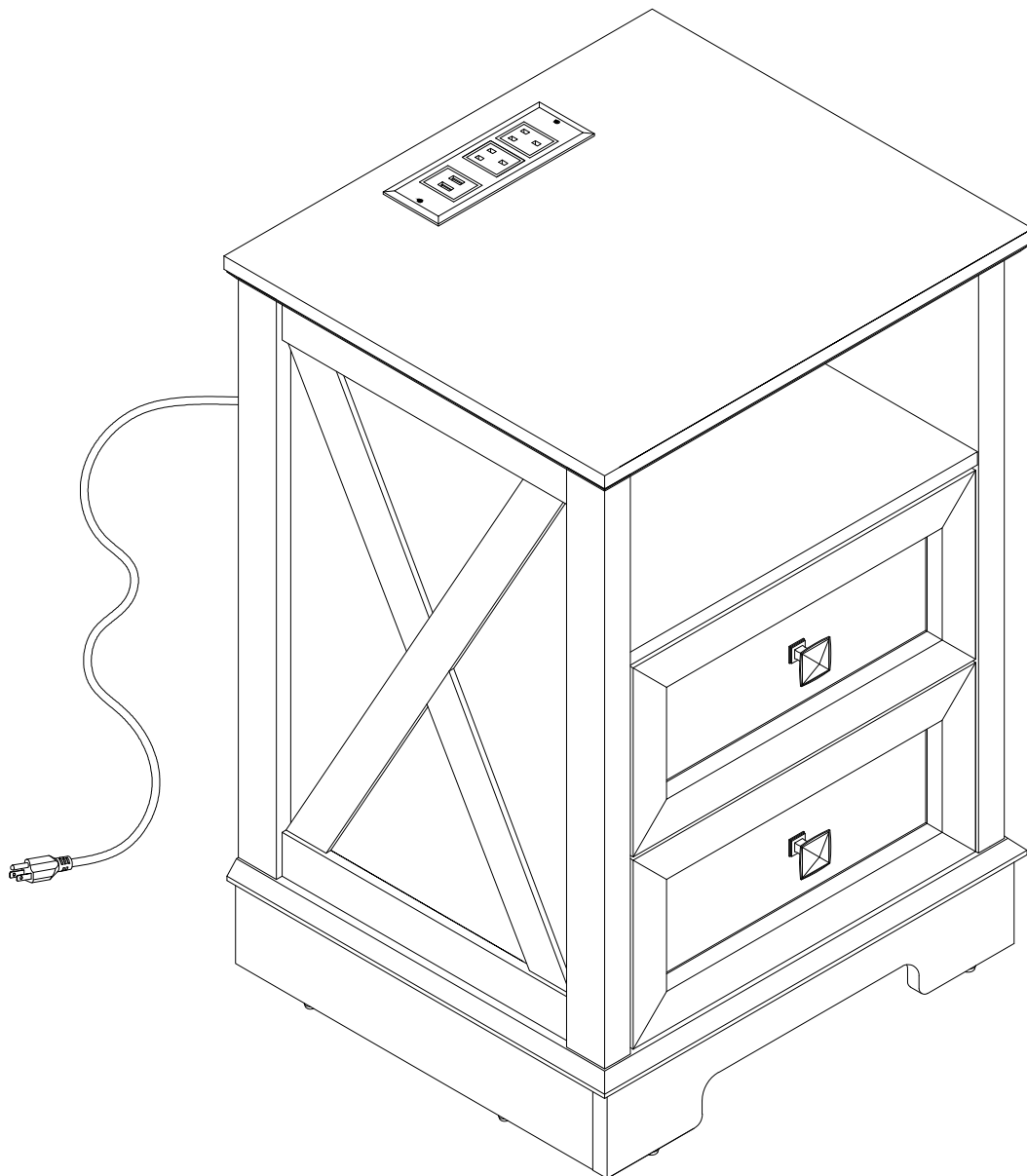
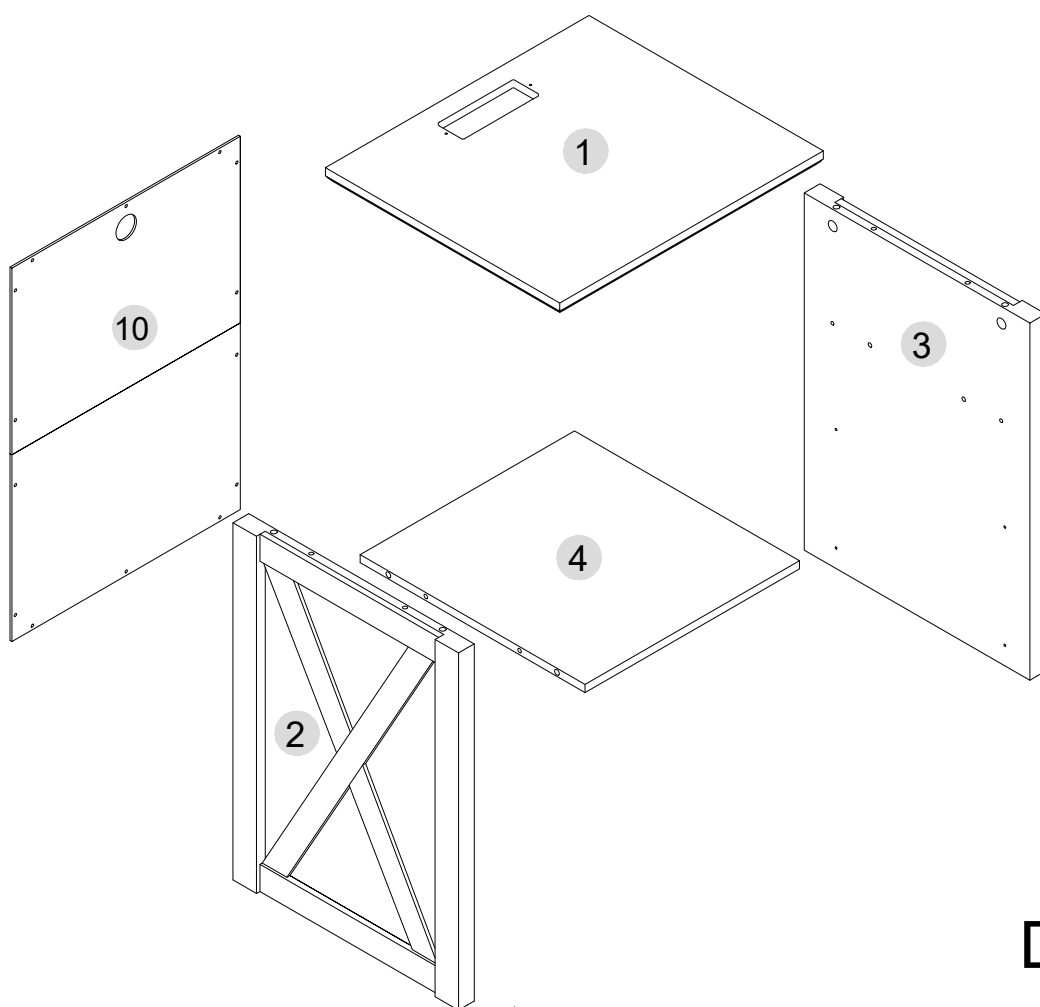


Nightstand Installation Manual

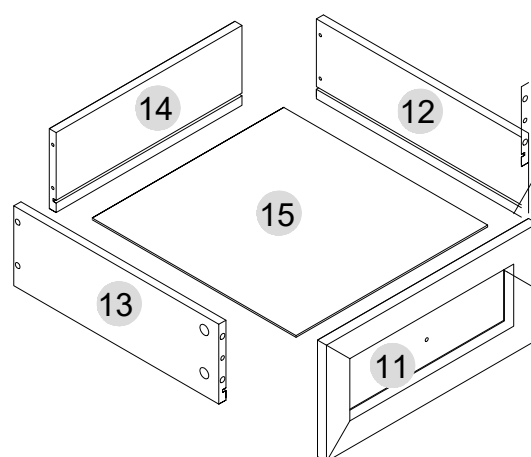


PACKAGE INCLUDE

STRUCTURE FOR REFERENCE TO ASSEMBLY

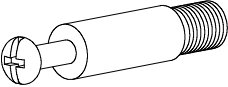
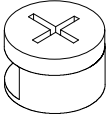
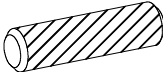
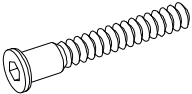
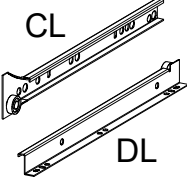
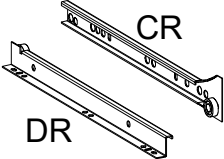
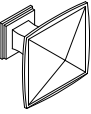
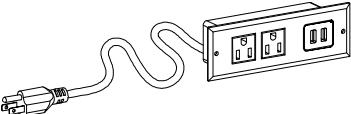
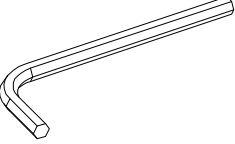


Drawers

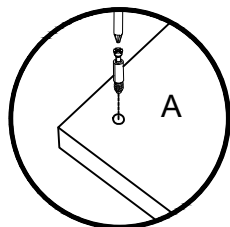


X2

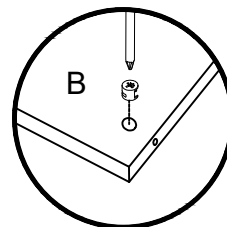
PACKAGE CONTENT

 A 32+2 PCS	Ø15x9MM  B 32+2 PCS	Ø6x30MM  C 20+1 PCS	Ø5*48MM  D 12+2 PCS
Ø3.0x12MM  E 18+2 PCS	Ø3.5x14MM  F 14PCS	14"  G 2PCS	14"  G 2PCS
30*24MM  H 2 PCS	M4*10MM  I 2PCS	 J 1 PCS	M3  K 1 PCS
Rubber cover  L 4+2 PCS			

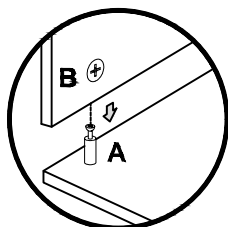
How to use the cam lock system



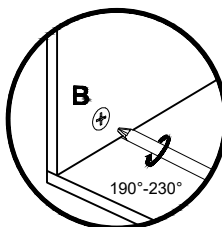
1. Screw cam bolt into panel



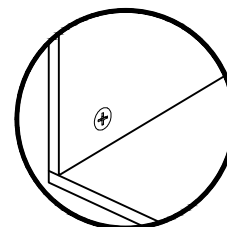
2. Push cam into panel - arrow feature on cam top points to panel edge



3. Align cam bolt(s) with cam(s) and insert all the way into cross-bored hole(s)

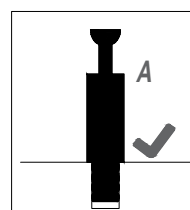
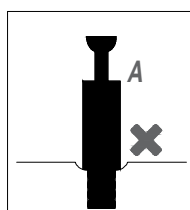
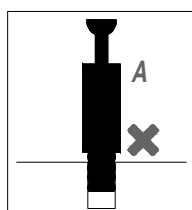
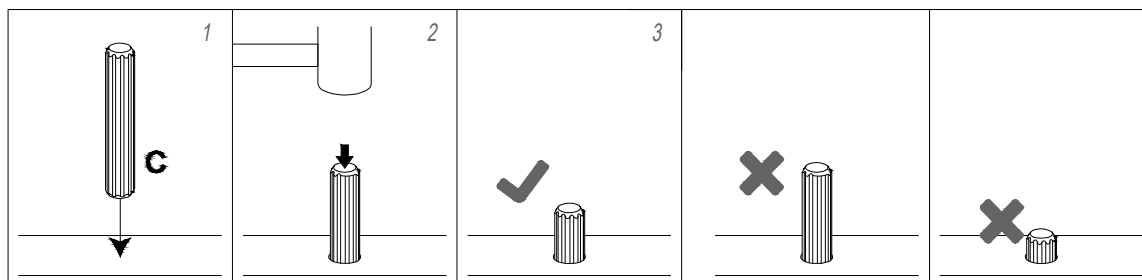


4. Rotate cam(s) clockwise 190°-230° to lock panels together



5. Panels should be tight against each other and connection should be rigid

Insert the wood dowel [C] at least half way by tapping lightly with a rubber mallet, IF NECESSARY

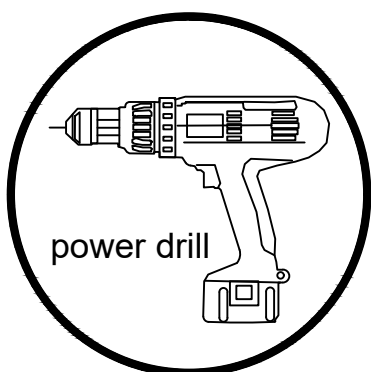


⚠ WARNING

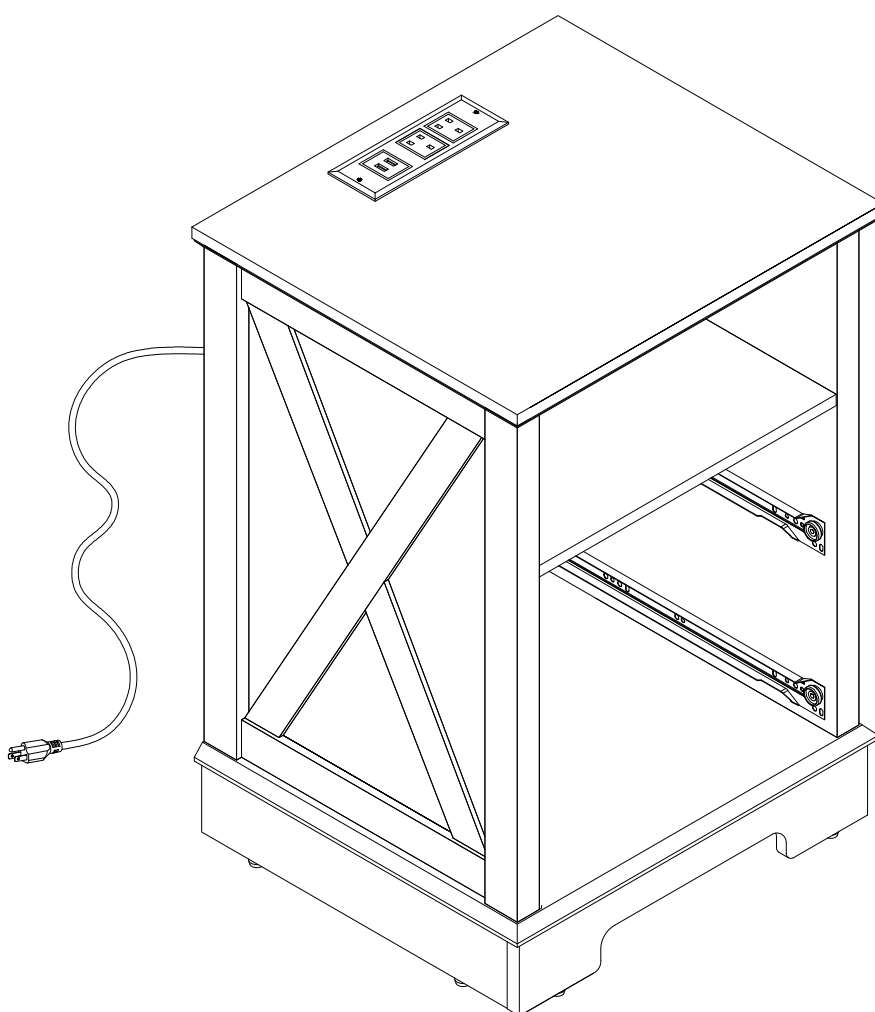
Warning

- The unit must be placed on a level surface or properly leveled using the included hardware (if applicable).
- Do not sit, stand, or allow children to climb, sit, or stand on the assembled product.
- For safety, it is crucial that this unit be securely mounted to the wall.
- Do not use the unit without installing the tip restraint.
- Failure to secure the unit may result in tipping, leading to severe injury or even death.
- Do not exceed the recommended weight limits.
- Distribute weight evenly across each level, ensuring heavier items are placed on the bottom shelves.
- Before cutting, drilling, or hammering into any wall or floor surface, confirm the location of electrical, plumbing, and gas lines. Cutting into these lines could result in serious injury.

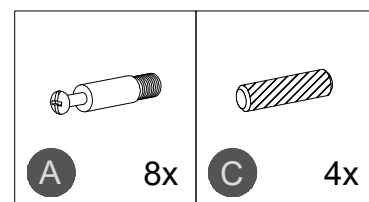
You are now ready to assemble the dresser



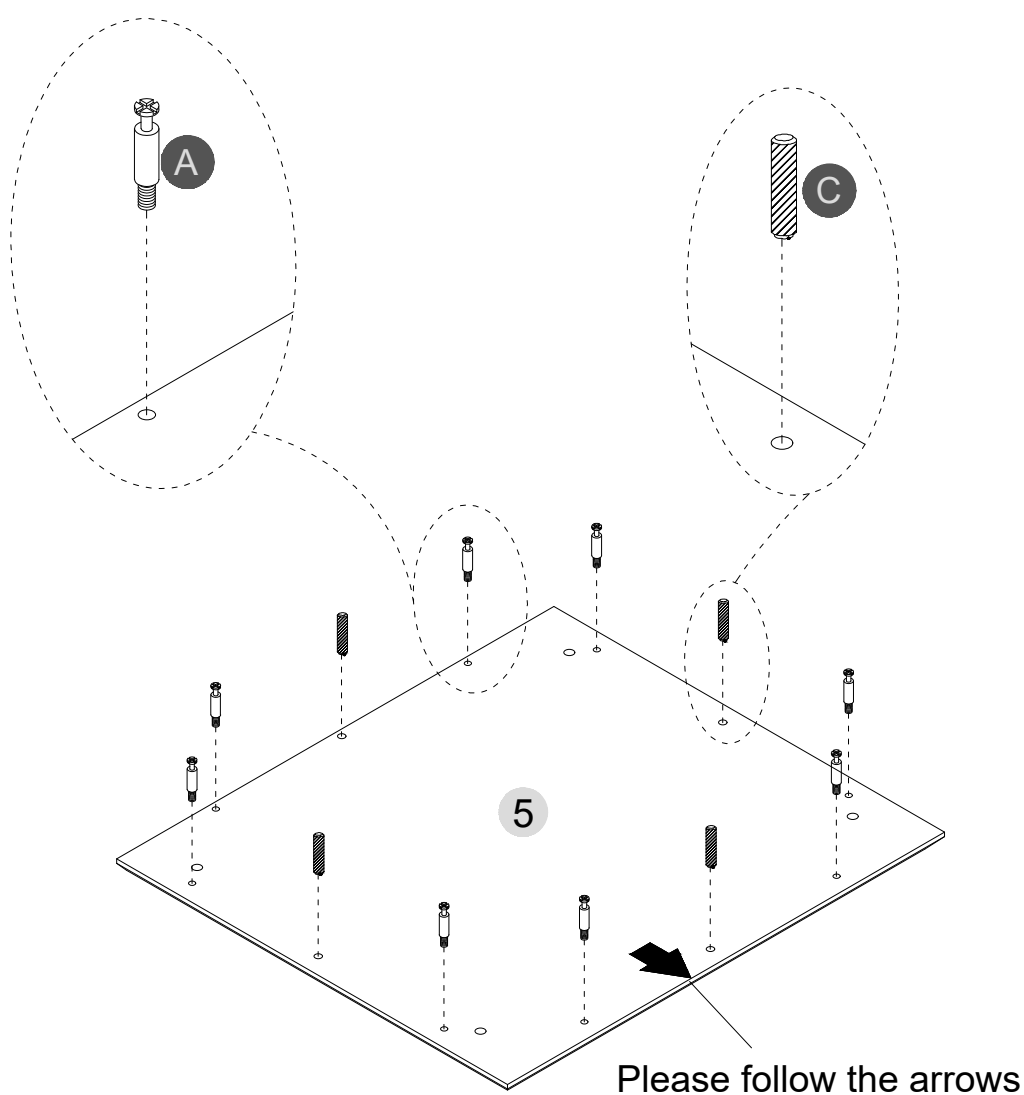
We recommend using a power drill to assemble.



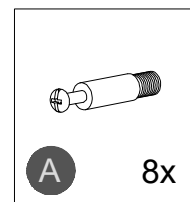
STEP 1



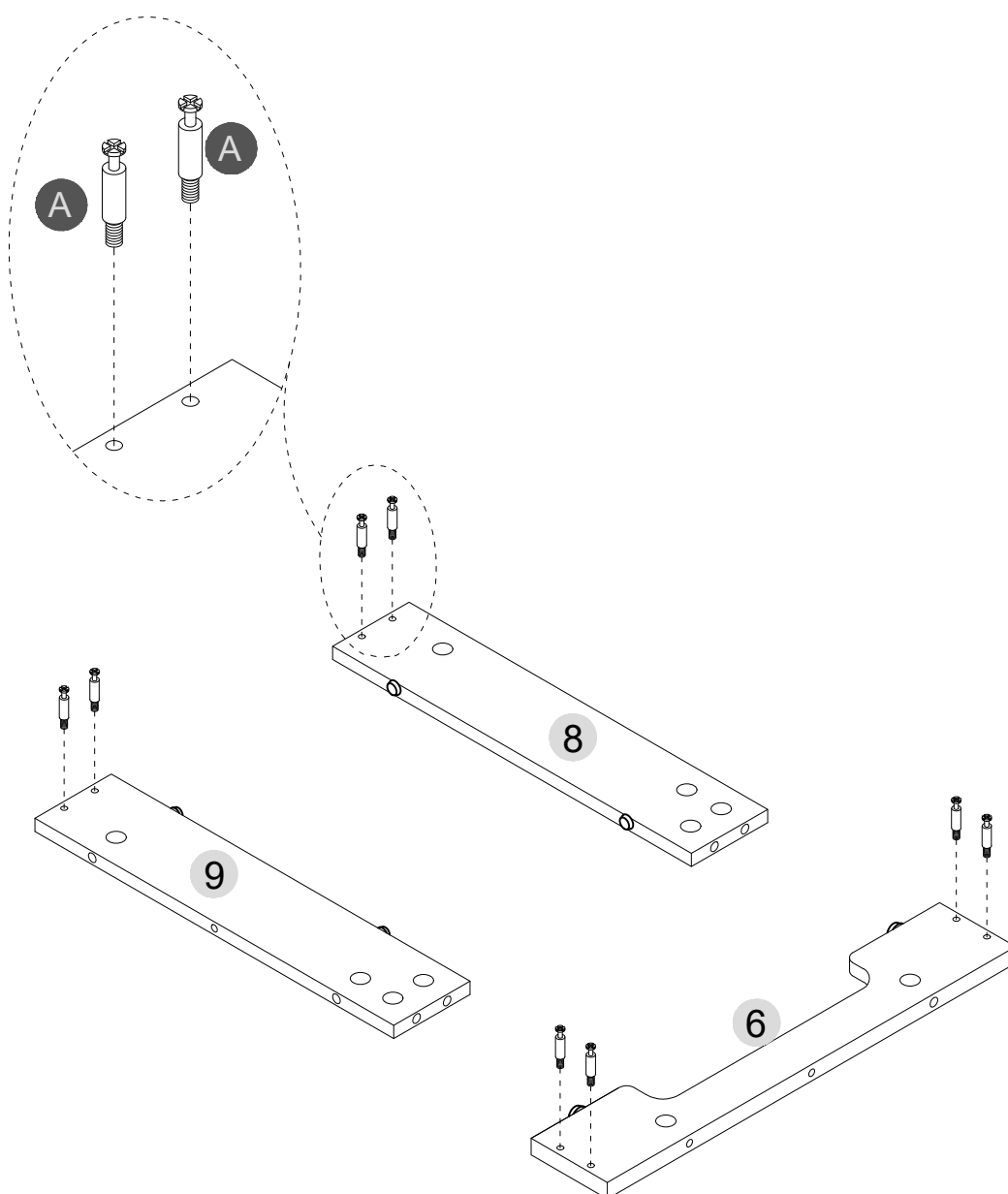
Screw the cam bolt A to (5) ,then insert the wooden dowel C into (5)



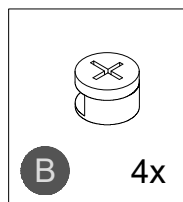
STEP 2



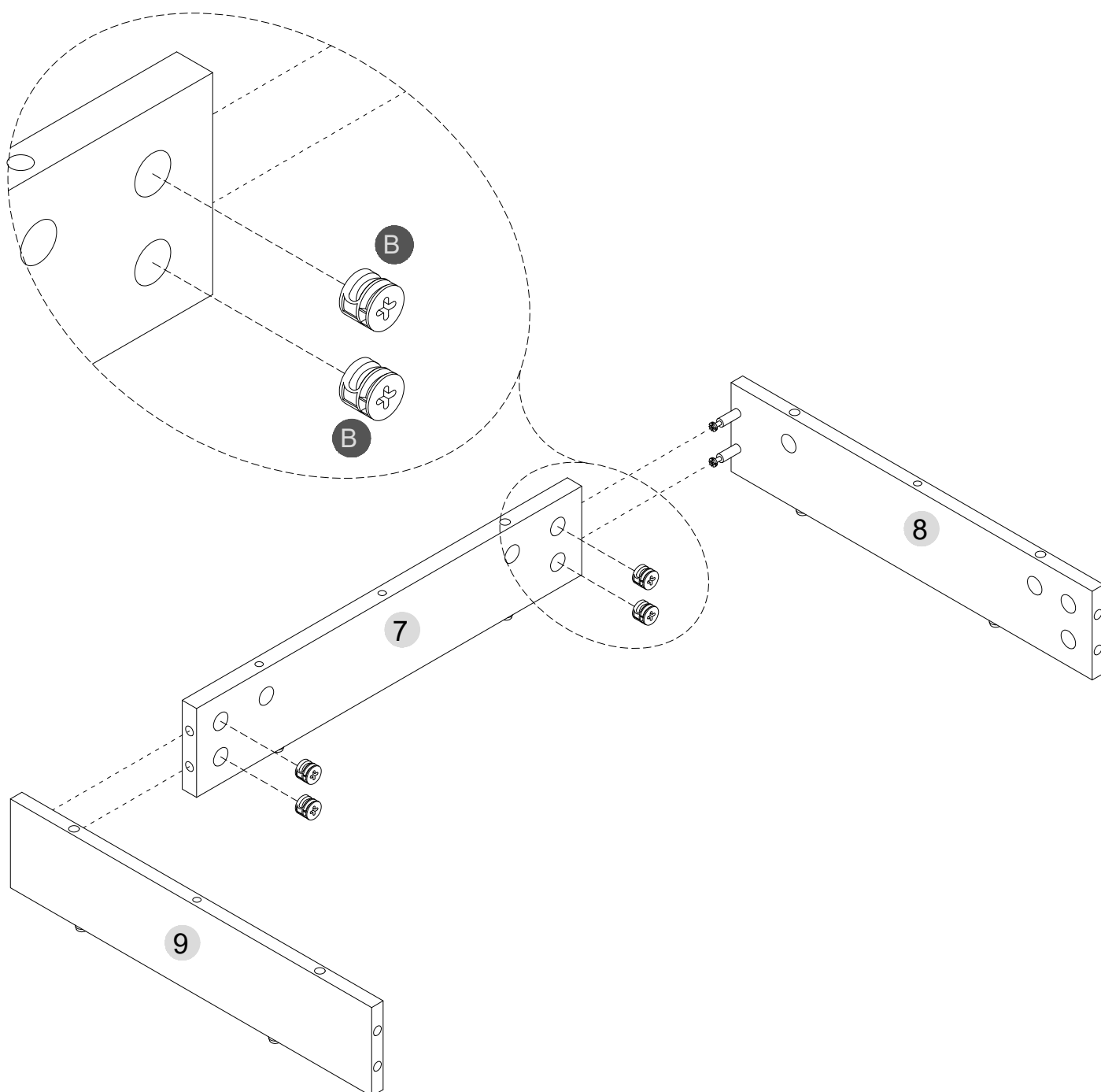
Screw the cam bolt A to (6) (8) (9)



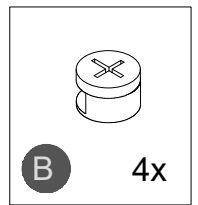
STEP 3



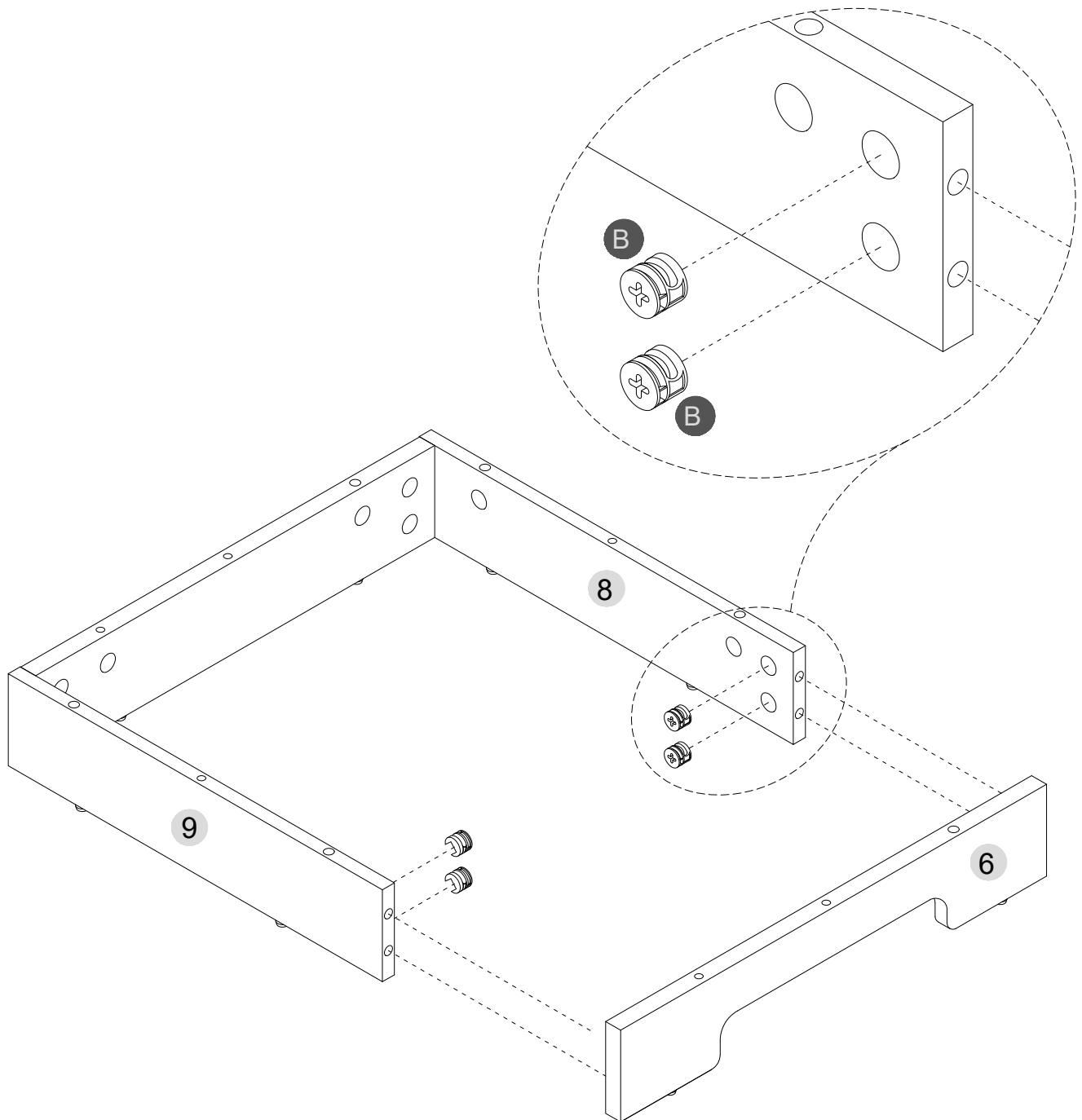
Connect the (7) & (8) (9) boards together and tighten with the cam B



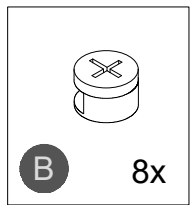
STEP 4



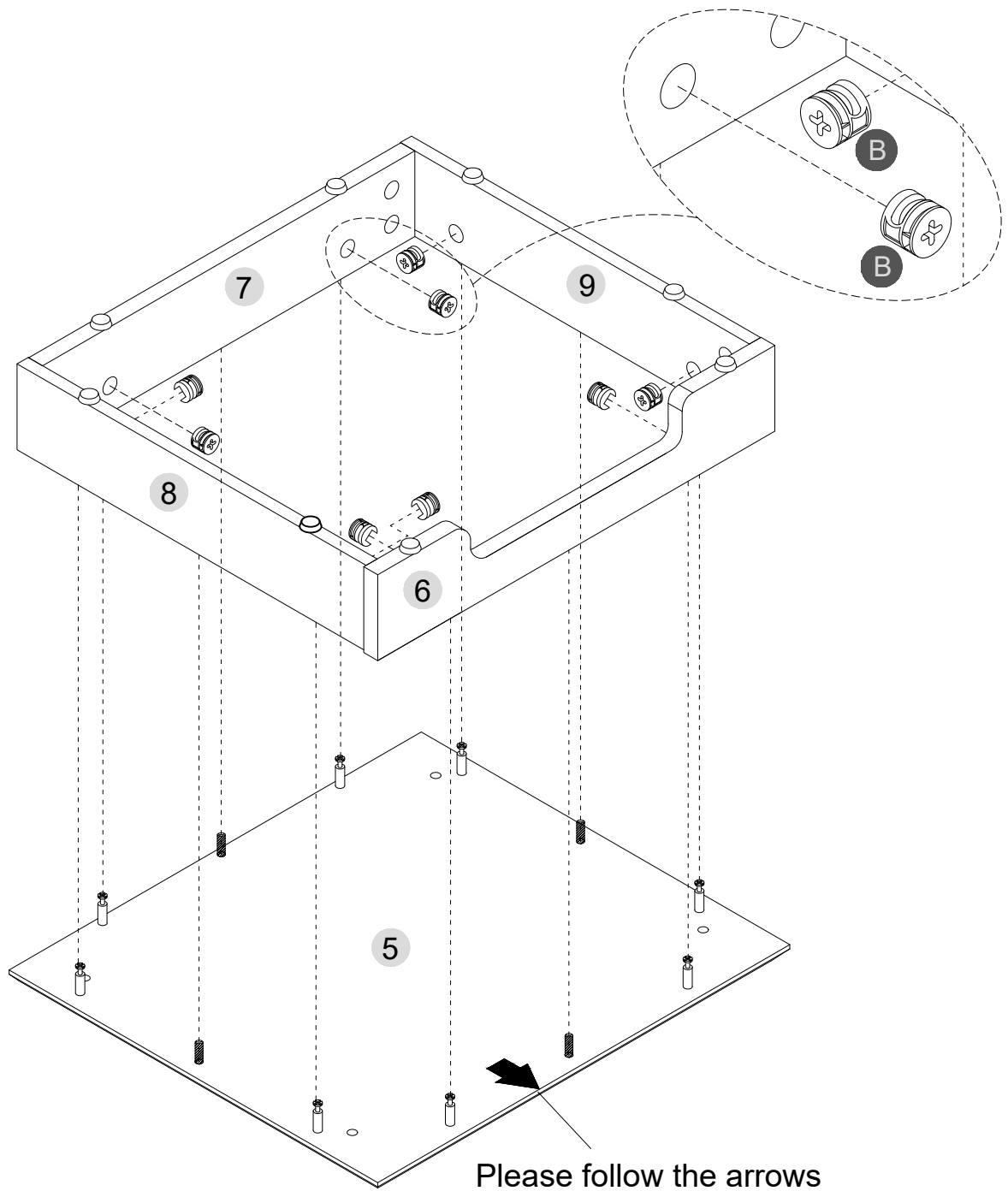
Connect the (6) & (8) (9) boards together and tighten with the cam B



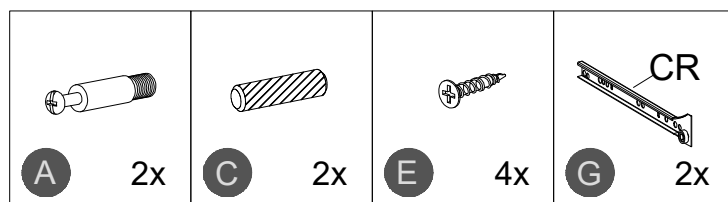
STEP 5



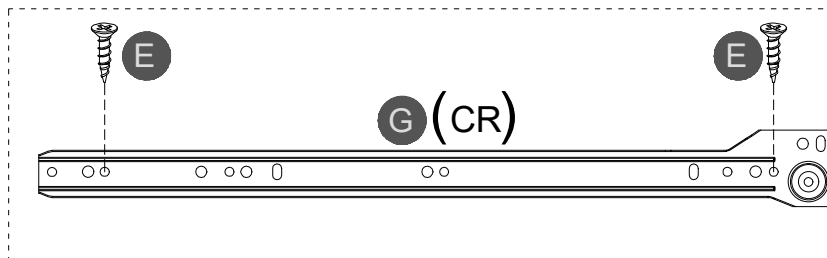
Connect the (5) & (6) (7) (8) (9) boards together and tighten with the cam B



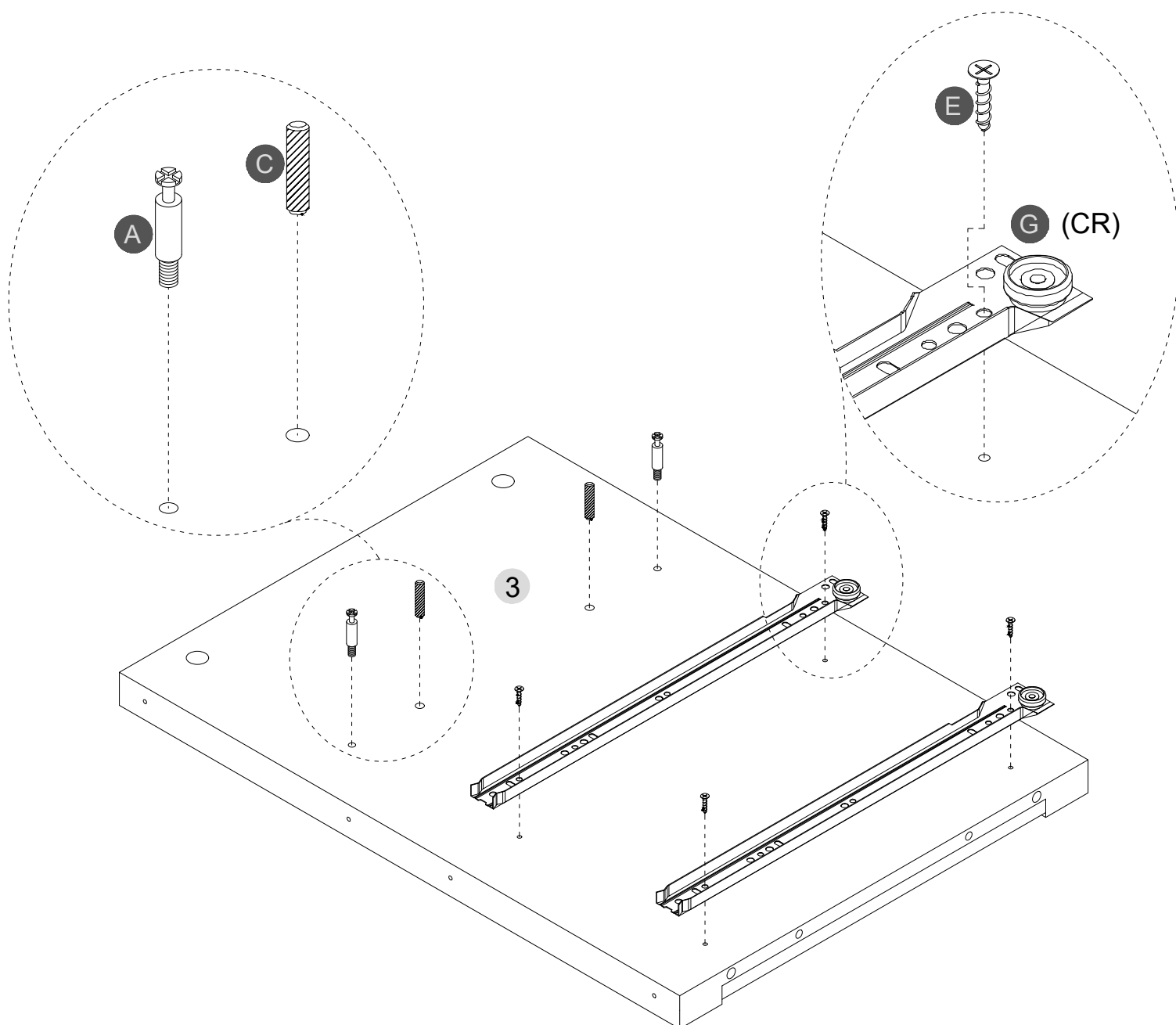
STEP 6



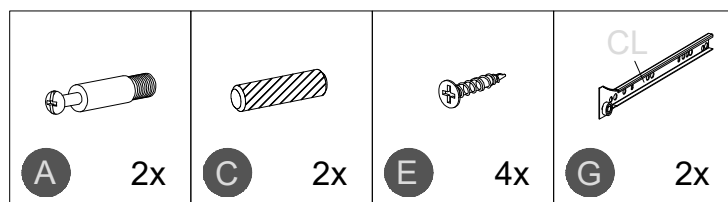
Secure the slide CR to the (3) board with screws E Then install the cam bolt A & wooden dowel C in the (3) boards



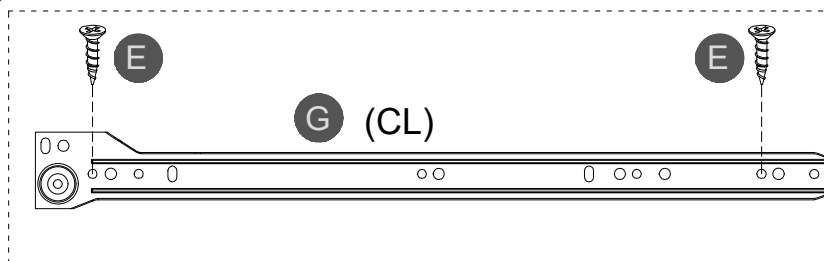
Note: Screw E can only be installed in the 1st hole at the front of the CR and the 3rd hole at the end



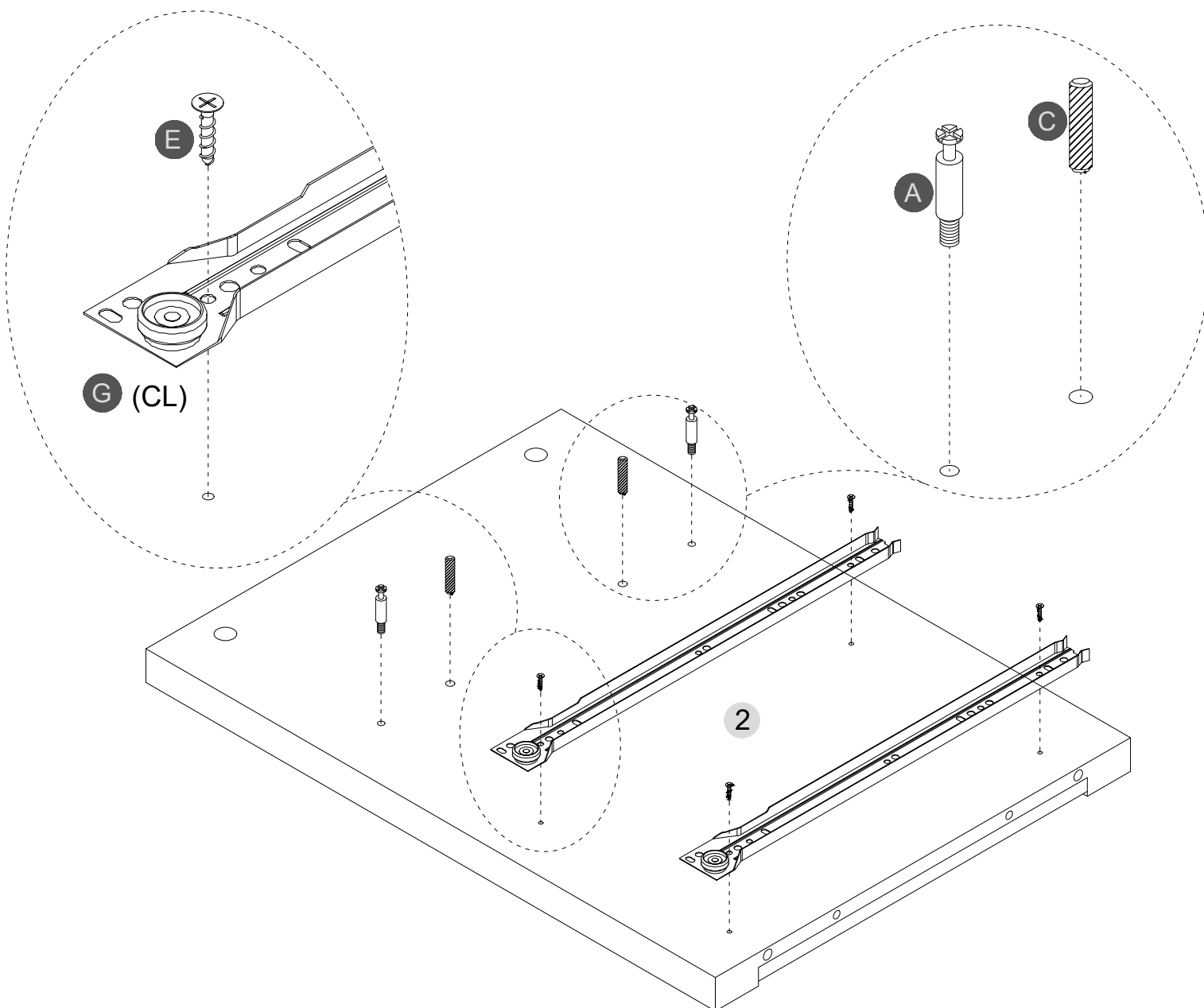
STEP 7



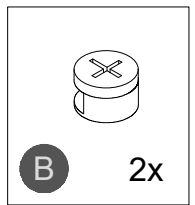
Secure the slide CL to the (2) board with screws E Then install the cam bolt A & wooden dowel C in the (2) boards



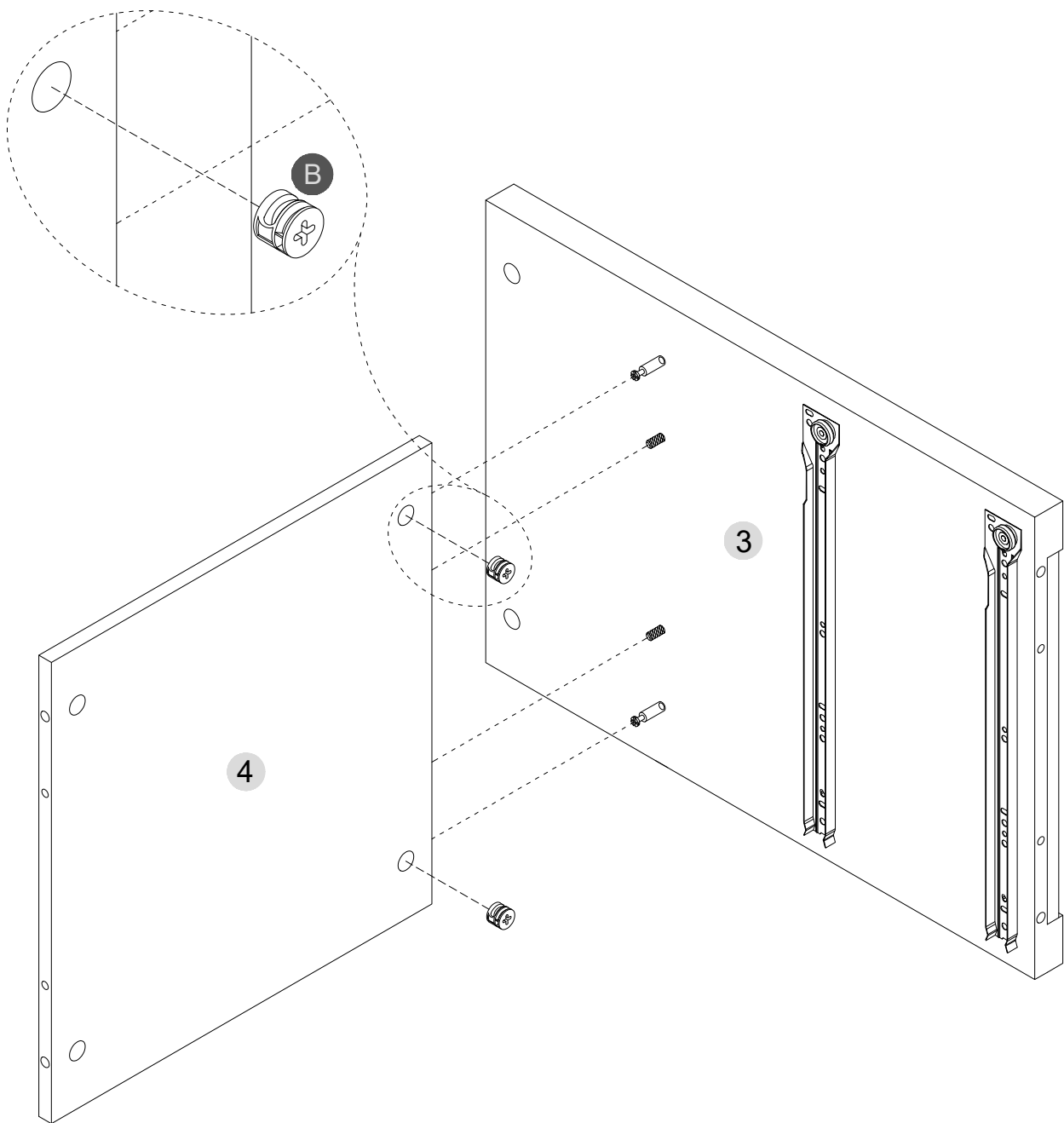
Note: Screw E can only be installed in the 1st hole at the front of the CL and the 3rd hole at the end



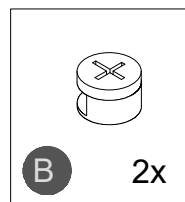
STEP 8



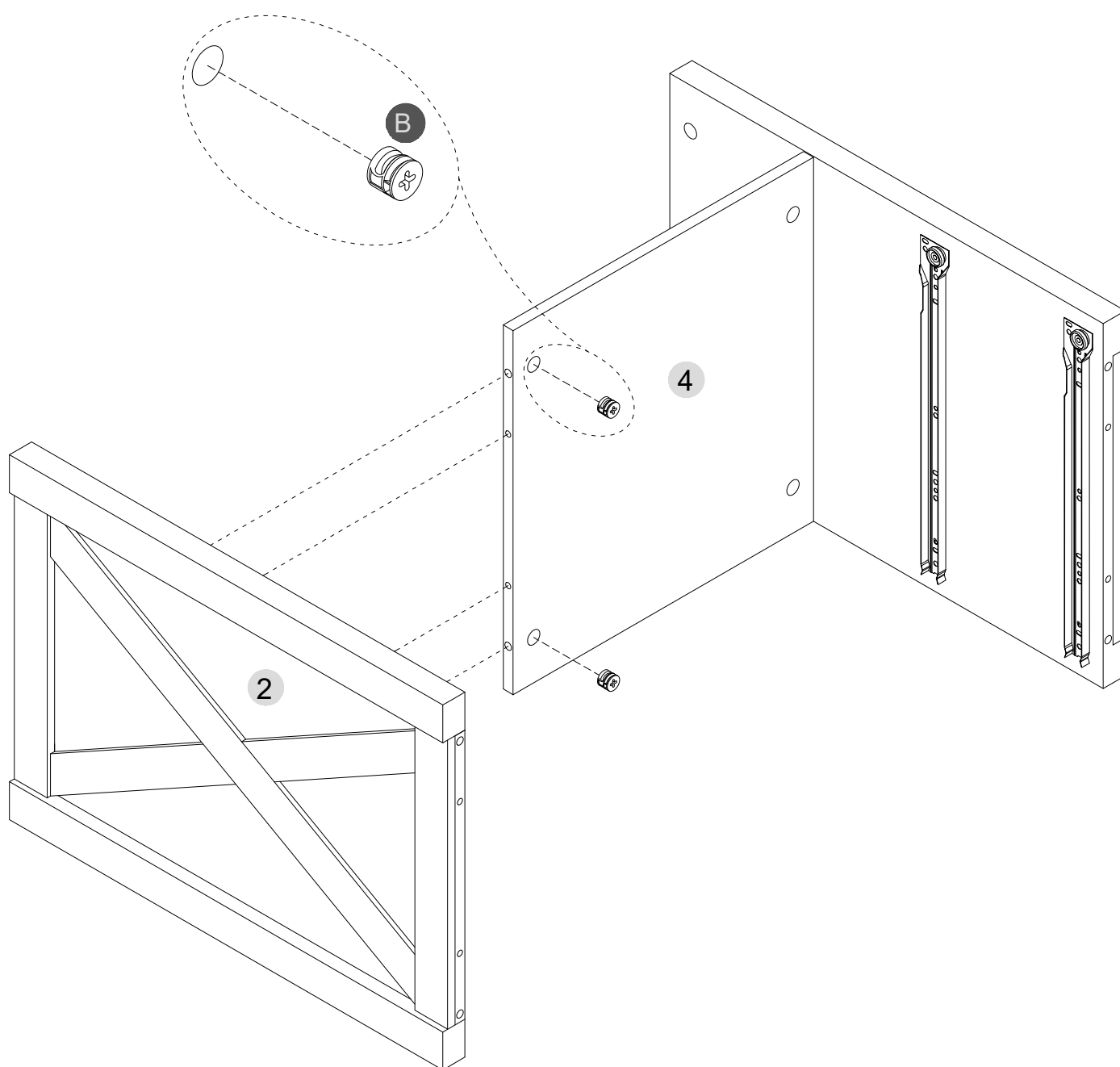
Connect (3) & (4) boards together and tighten with cam B



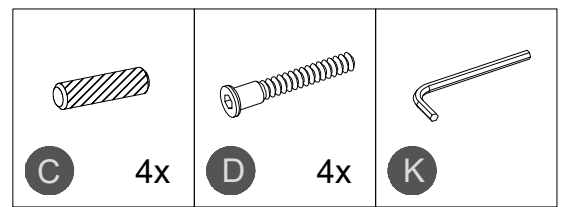
STEP 9



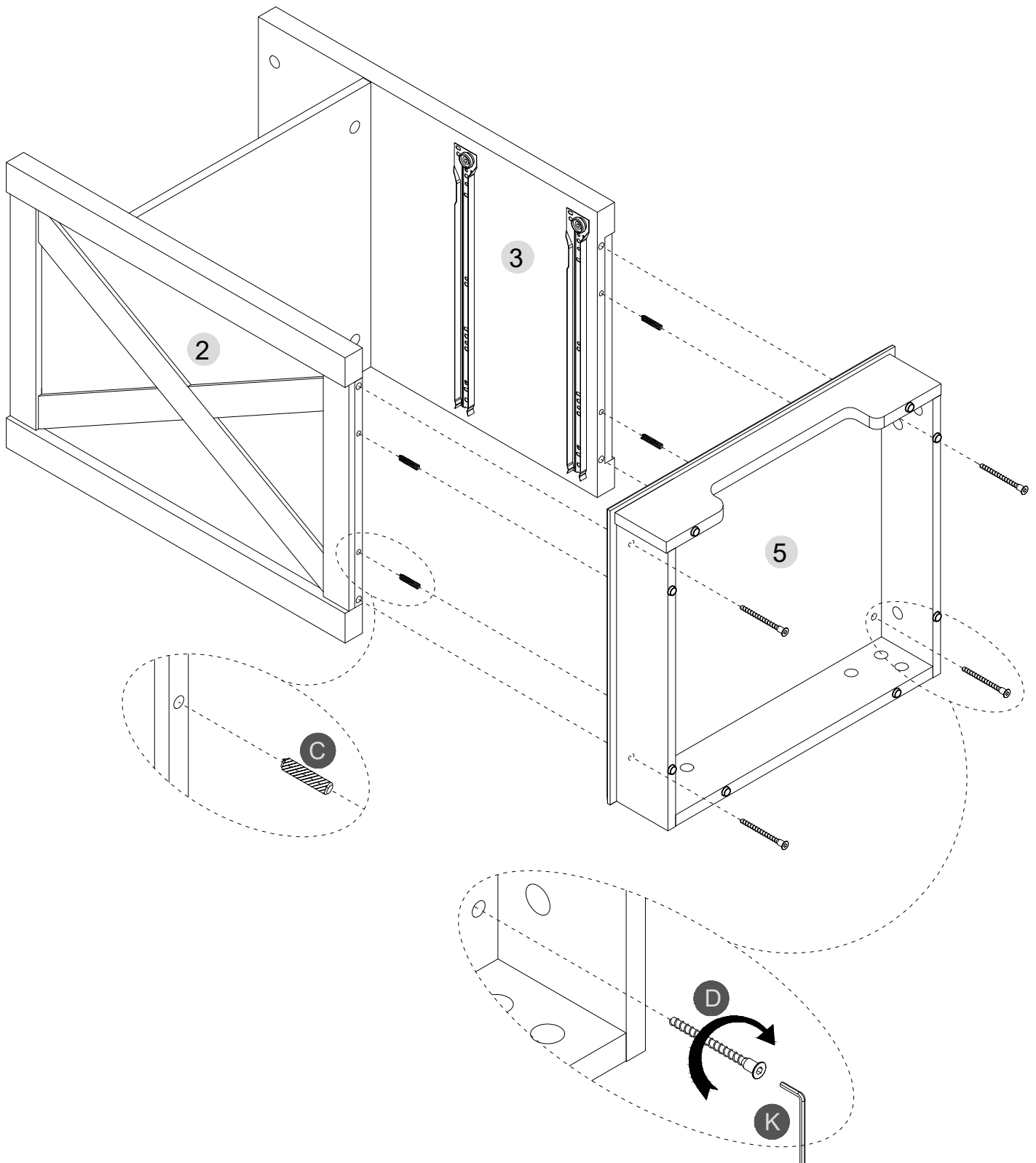
Connect (2) & (4) boards together and tighten with cam B



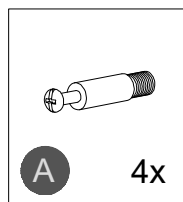
STEP 10



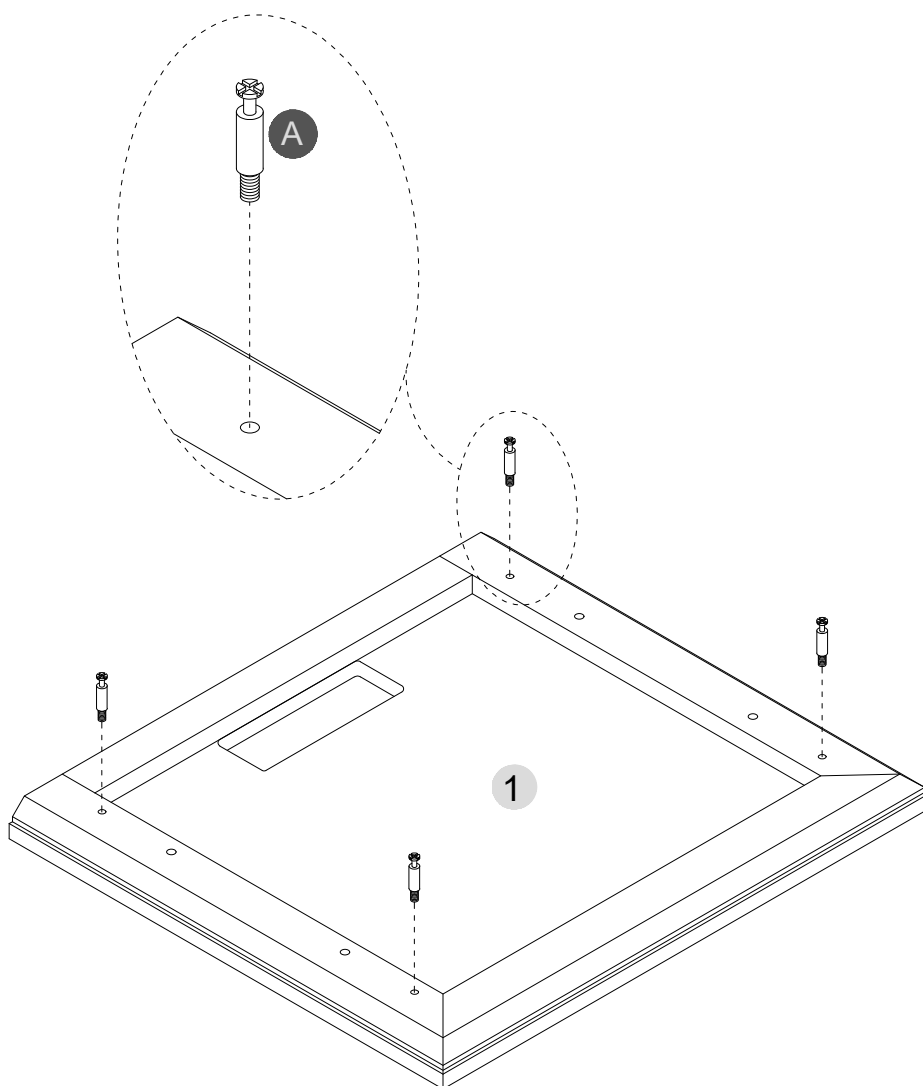
Insert the wooden dowel C into the (2)&(3)(5) board , then join them together and tighten with the screws D



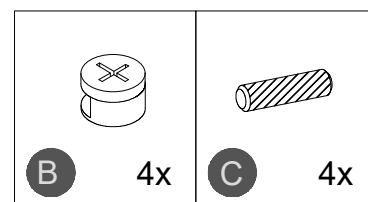
STEP 11



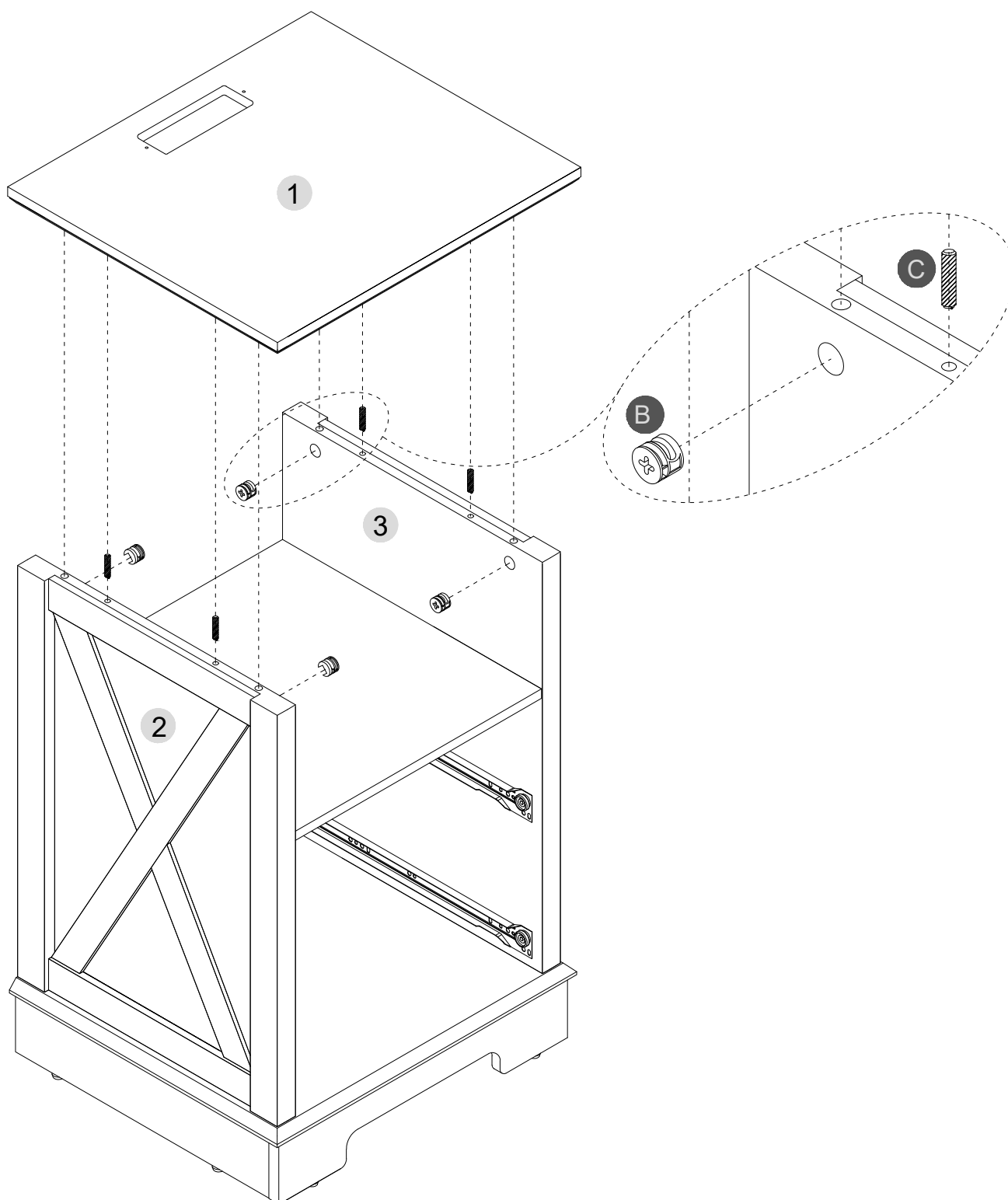
Screw the cam bolt A to (1) boards



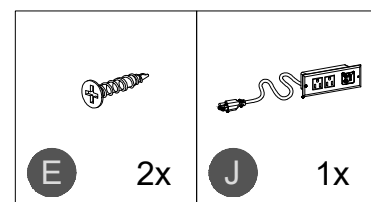
STEP 12



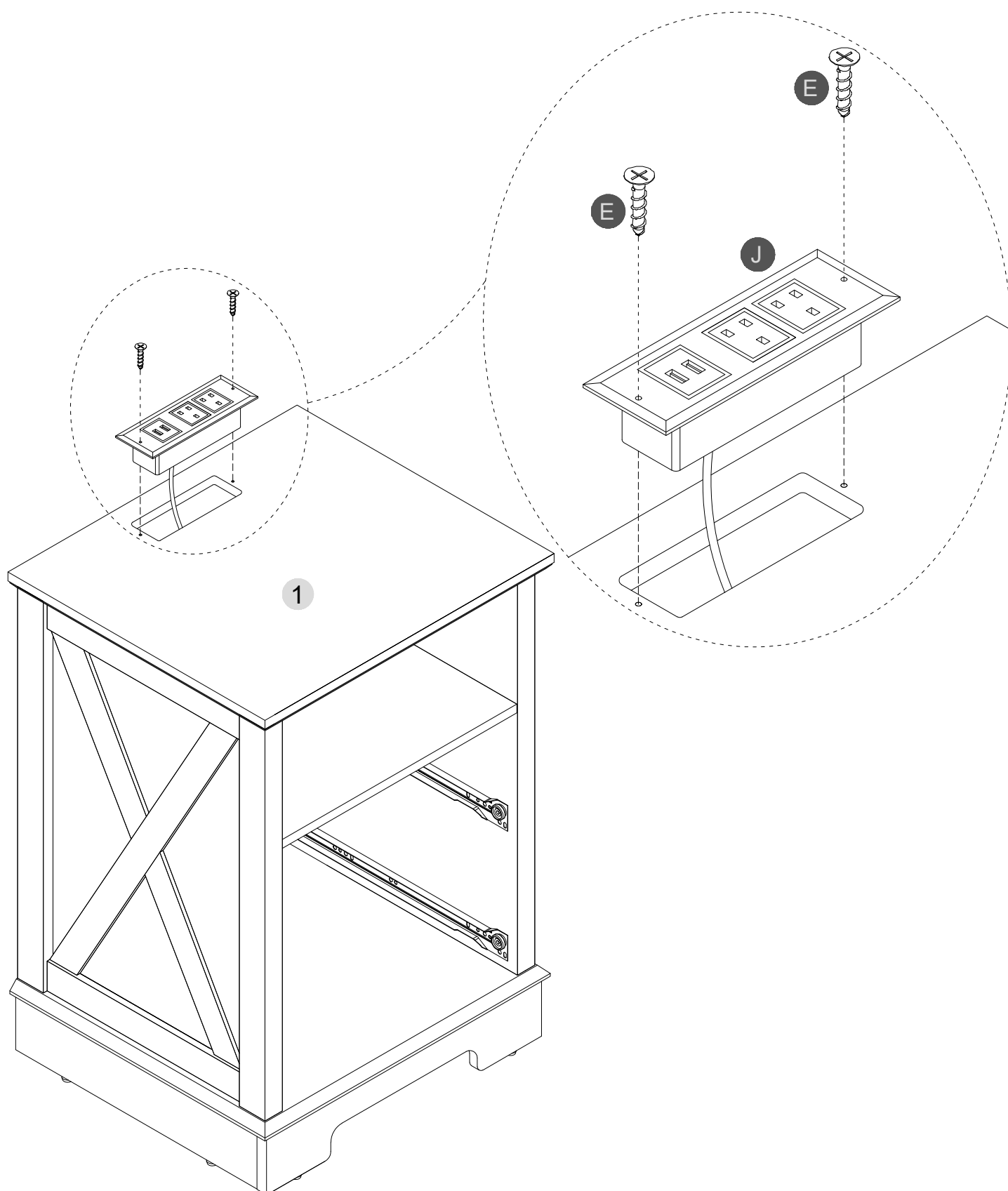
Insert the wooden dowel C into the (1) board and (2) (3), then join them together and tighten with the cam B



STEP 13



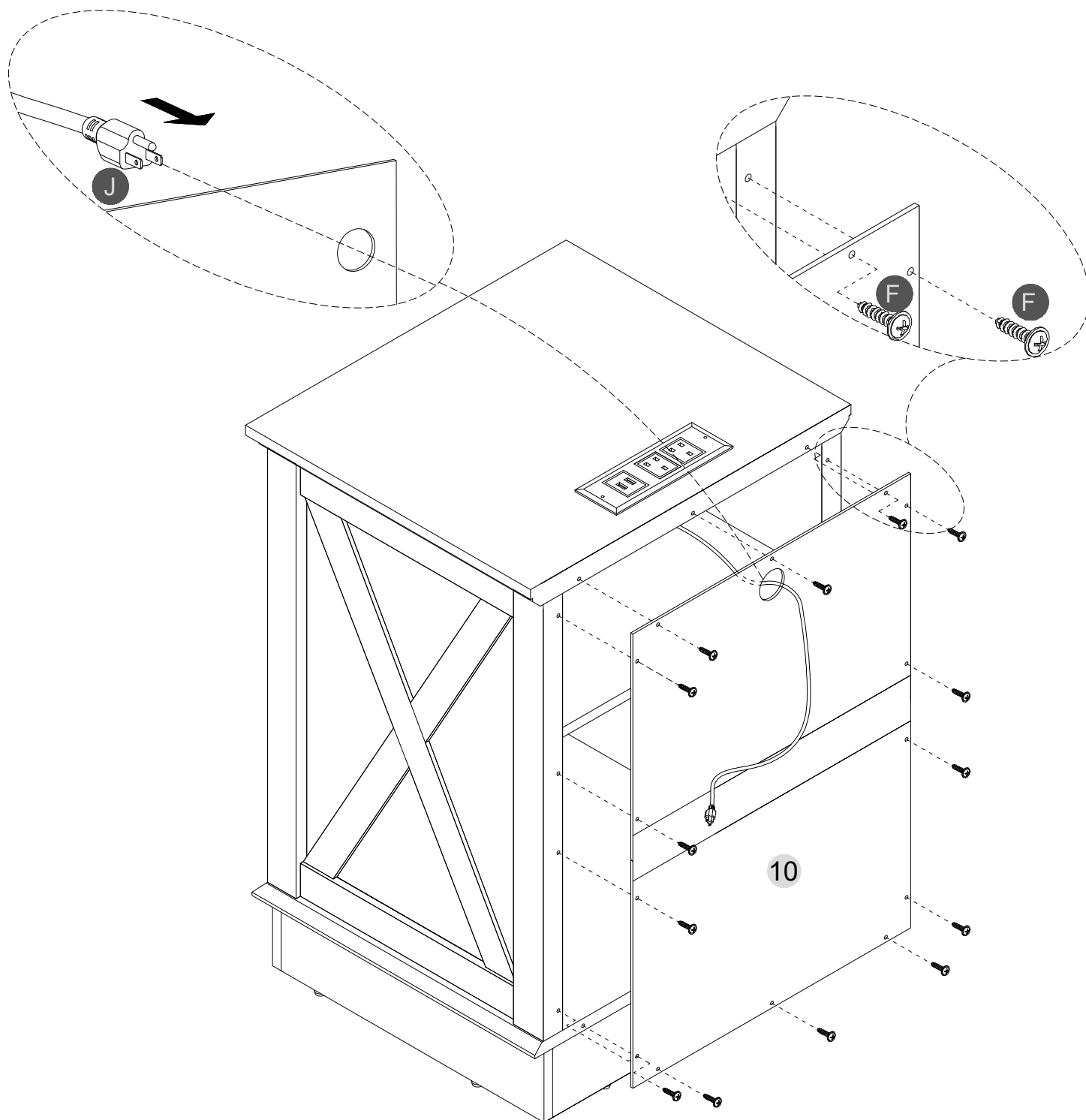
Install the power socket J on the (1) board and tighten with screws E



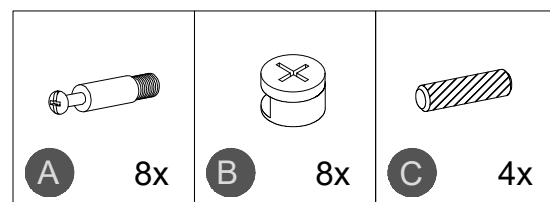
STEP 14

**F****14x**

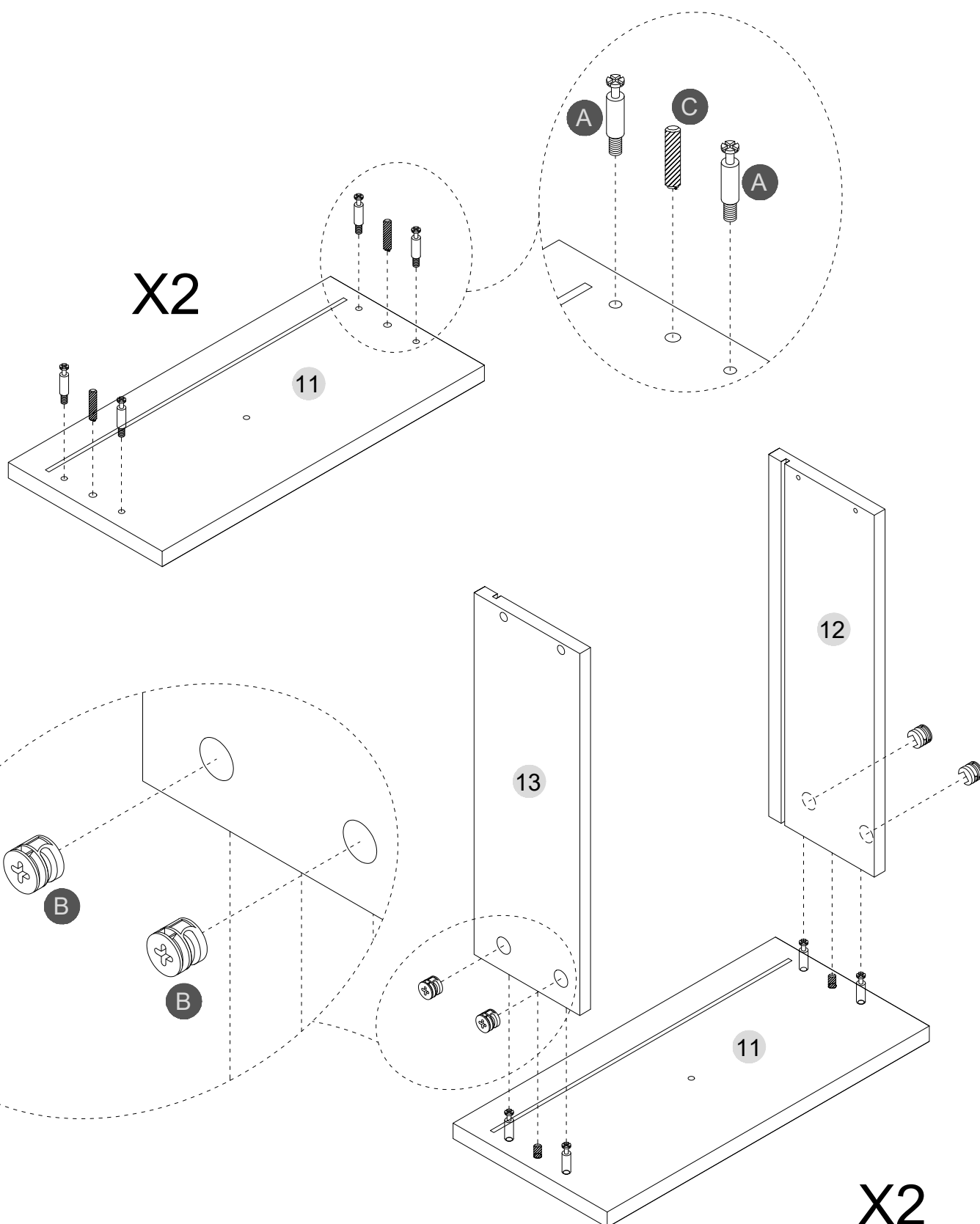
Secure the (10) back board to the (1)&(2)(3)(5) with screws F



STEP 15

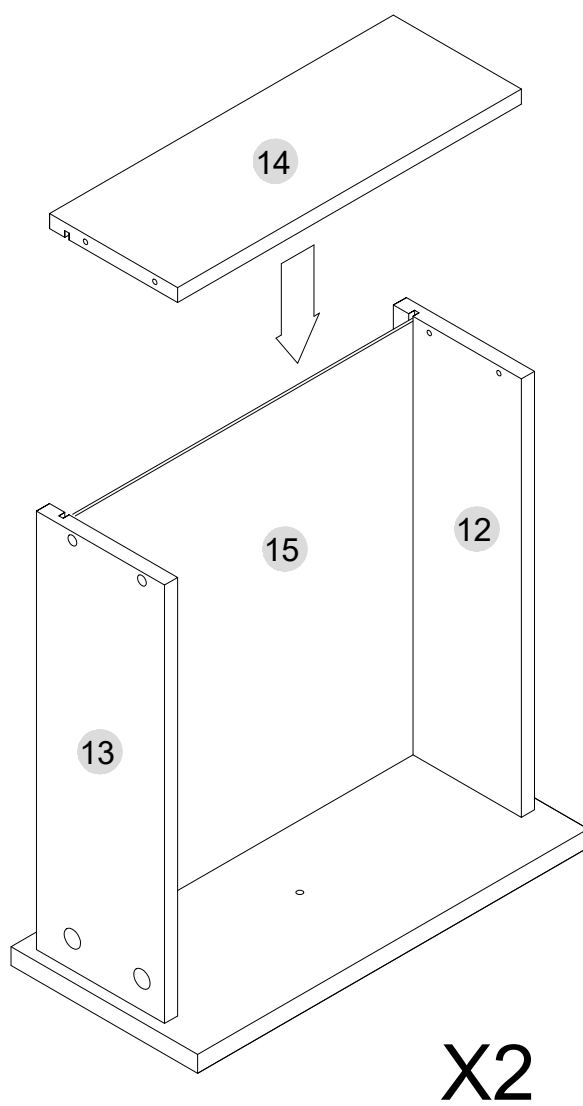
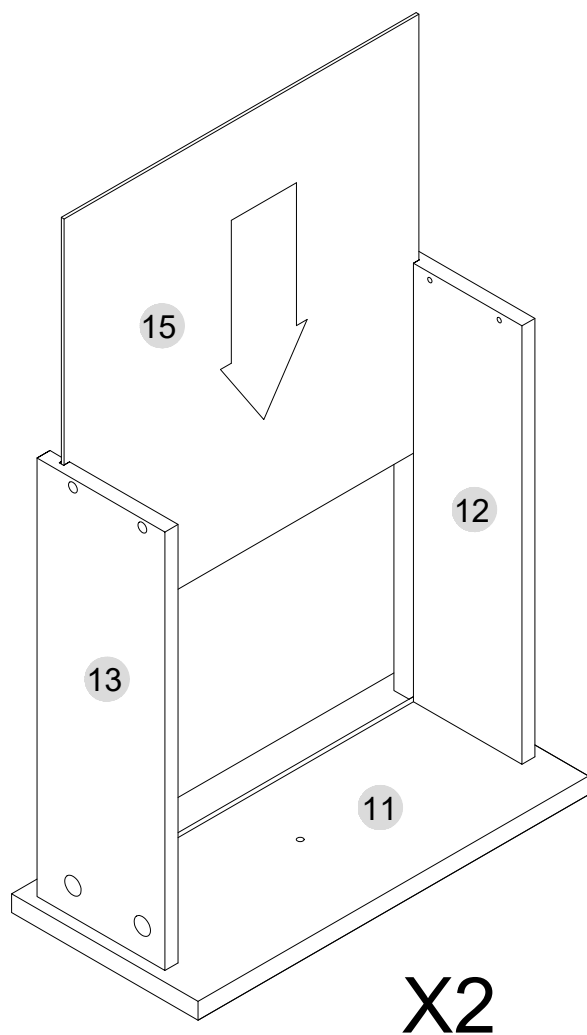


Put cam bolt A & wooden dowel C to (11) board, then connect (11) & (12) (13) together, tighten with cam B

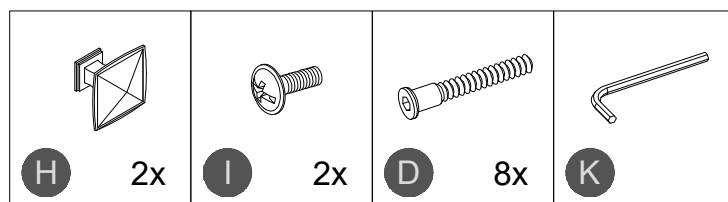


STEP 16

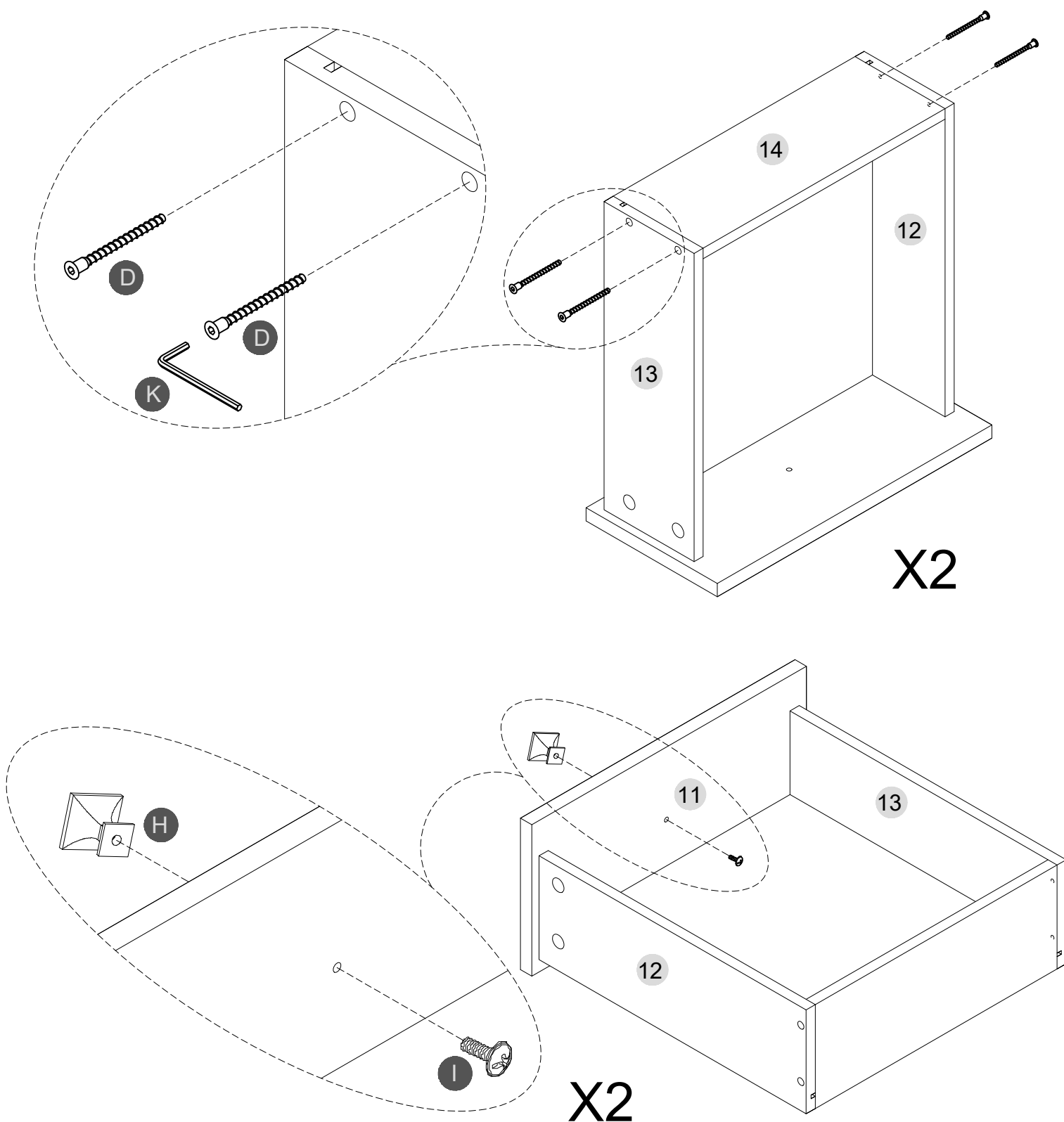
Connecting (11) & (12) (13) (14) (15) together



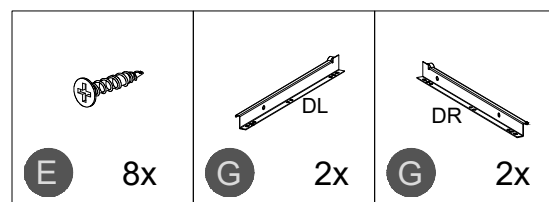
STEP 17



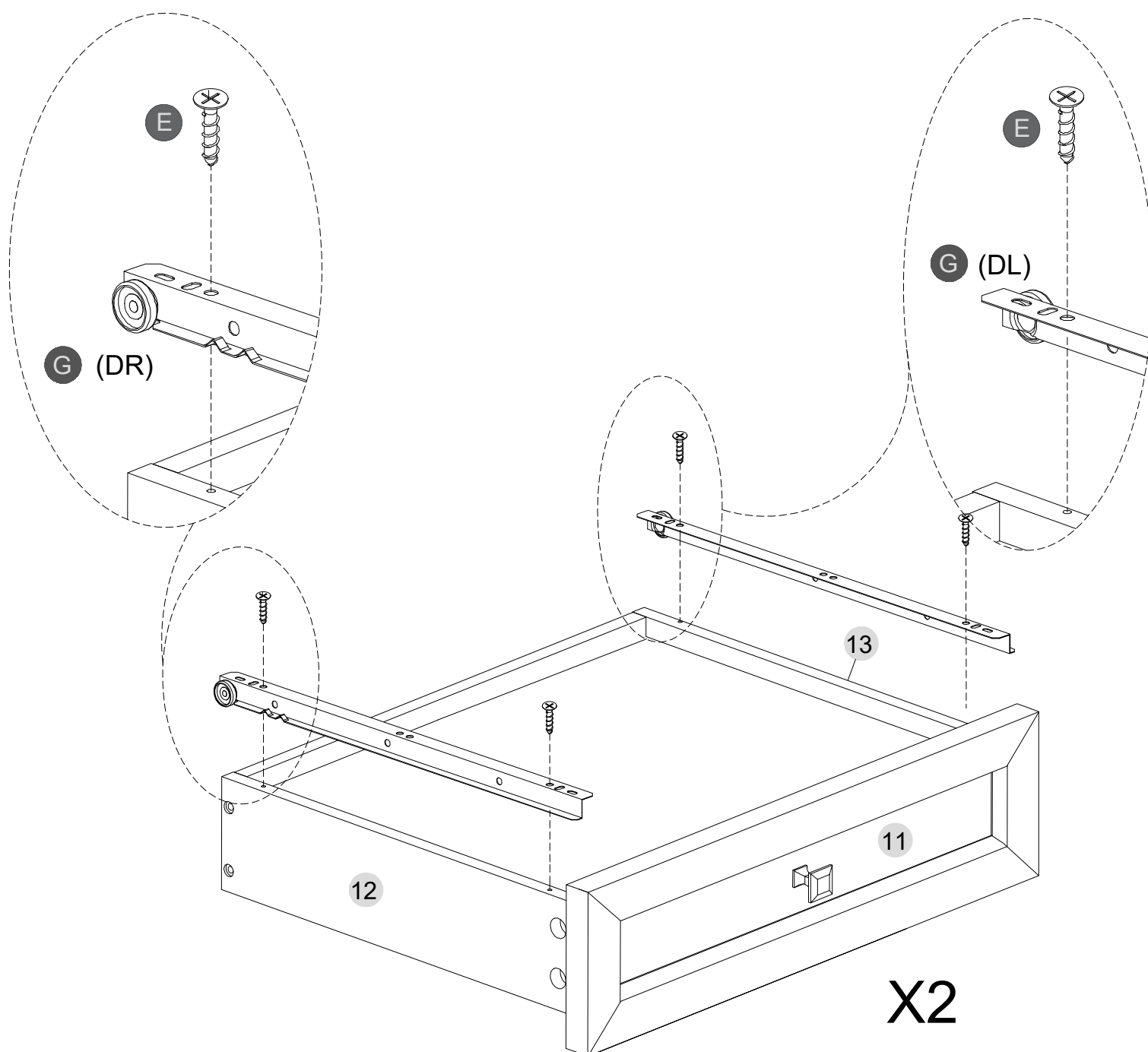
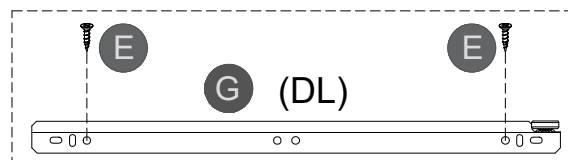
Tighten (12) & (13)(14) with screws D, then install drawer pulls H on (11) boards lastly fasten with screws I



STEP 18



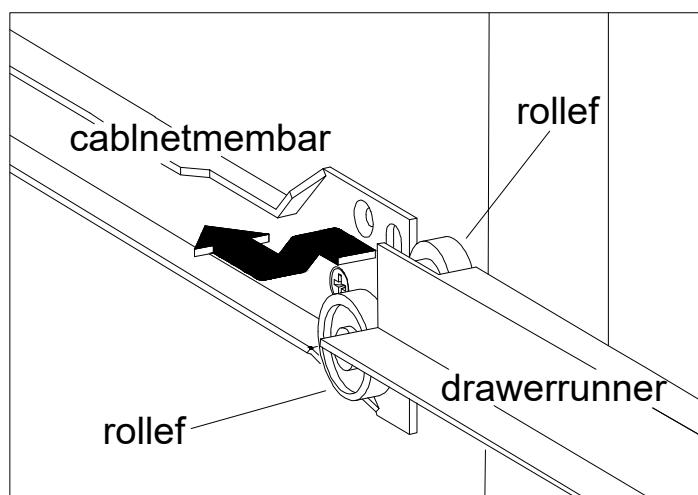
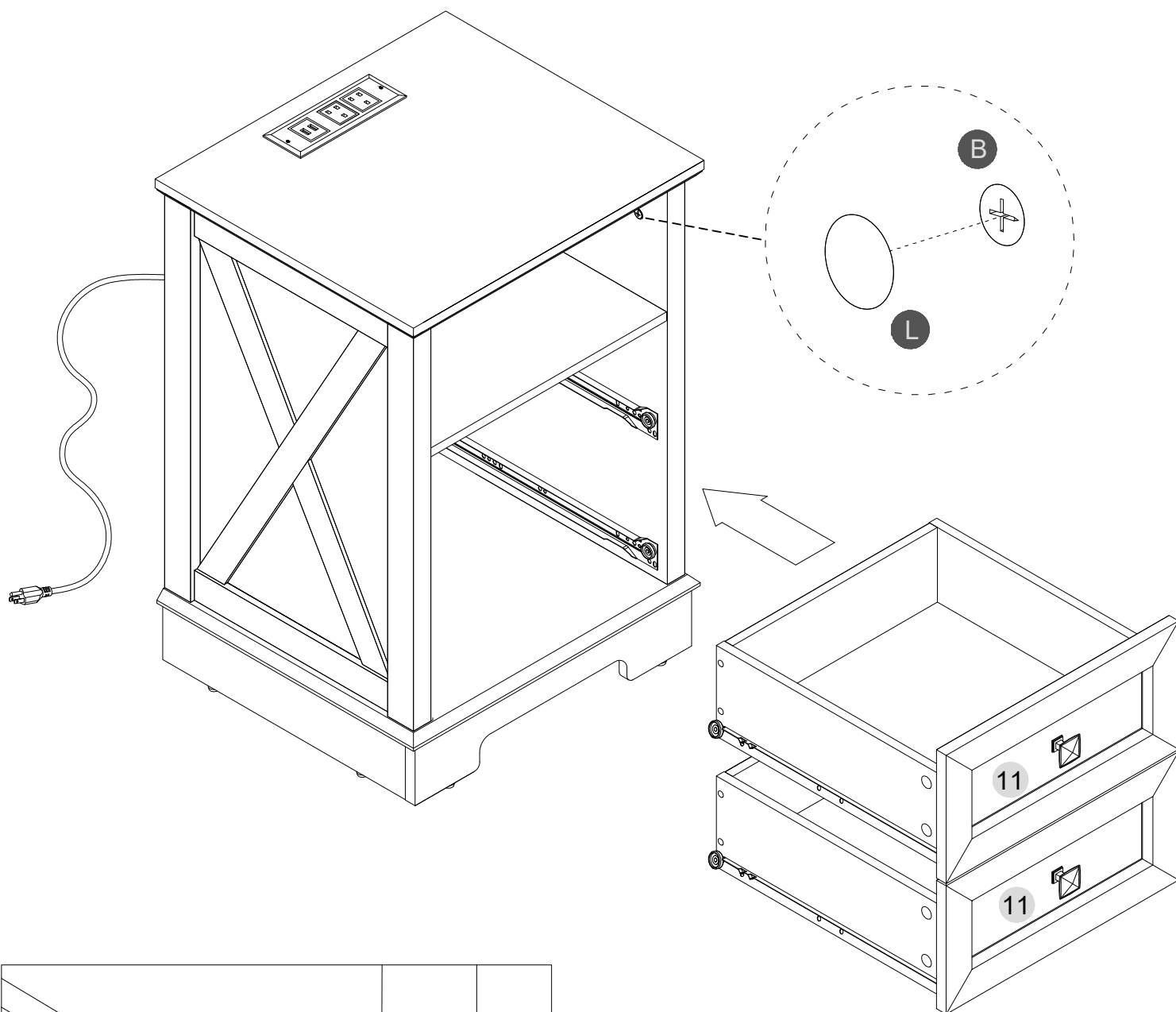
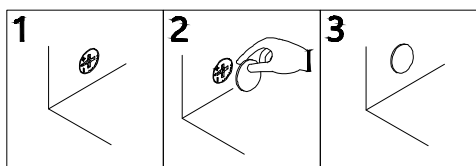
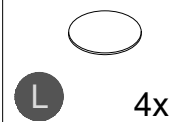
Install the DR & DL onto the (12) (13) boards respectively and tighten with screws E



STEP 19

Place the drawers in the nightstand, Attach L to B of side panel

Rubber cover



When inserting the drawer, ensure that its wheels are positioned on top of the slide wheels. Then, check if the drawer moves smoothly when pulled out. Otherwise, it may not align properly with the other drawers.

STEP 20

Finally, you got a nightstand !

