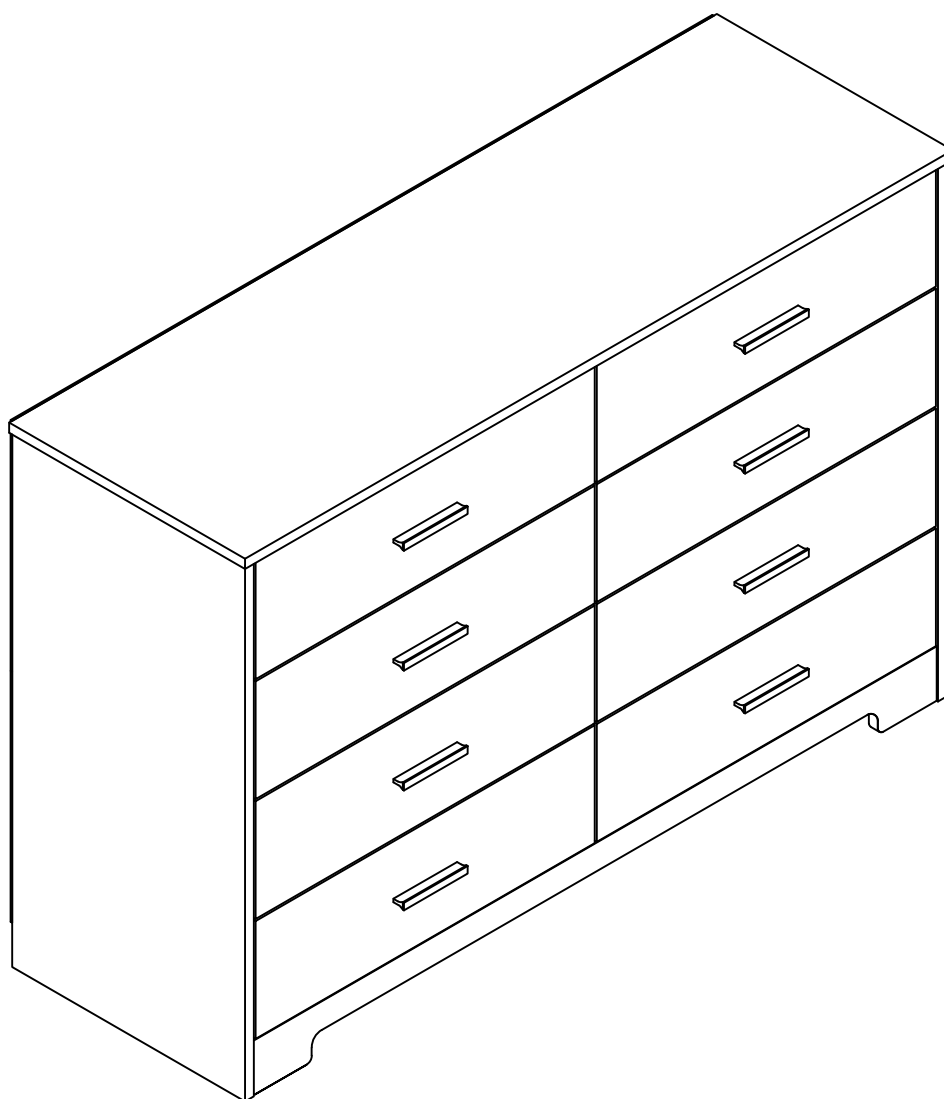


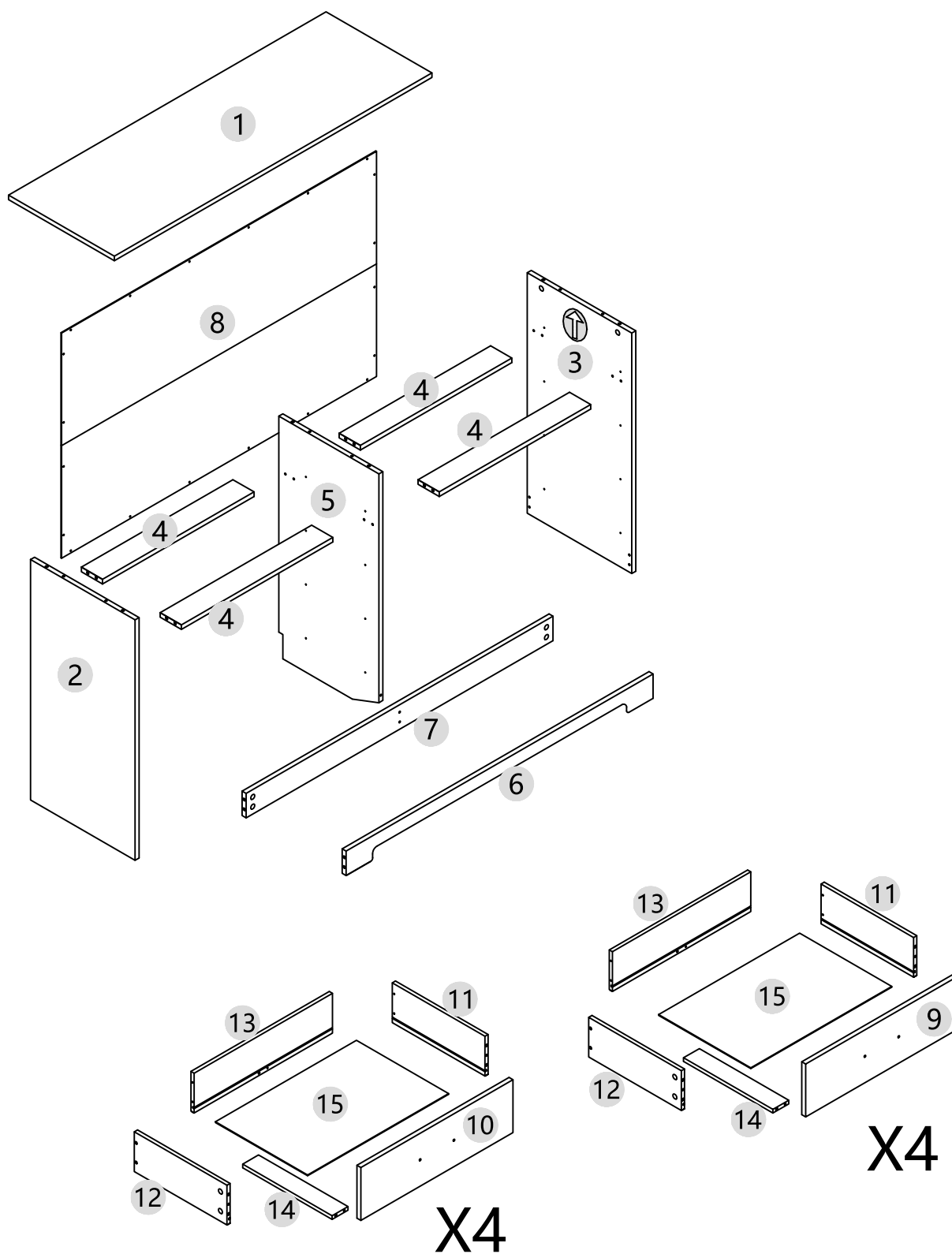
USER MANUAL

8 DRAWER DRESSER



PACKAGE INCLUDE

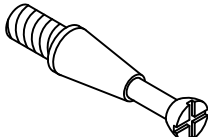
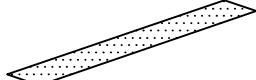
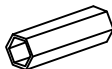
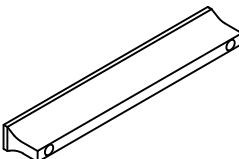
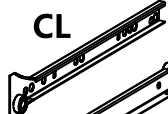
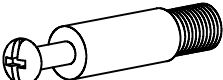
STRUCTURE FOR REFERENCE TO ASSEMBLY



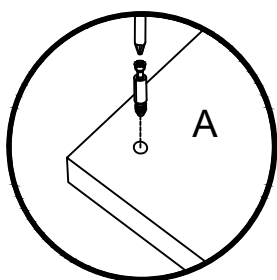
PART IDENTIFICATION

Part number	Part Name	QTY
1	Top Panel	1
2	Left side frame	1
3	Right side frame	1
4	support plate	4
5	lower center partition	1
6	Fore foot board	1
7	Back foot board	1
8	Backplane	1
9	Drawer left front panel	4
10	Drawer right front panel	4
11	Drawer right side panel	8
12	Drawer left side panel	8
13	Drawer back panel	8
14	Drawer bottom support board	8
15	Drawer base board	8

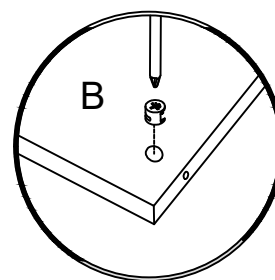
PACKAGE CONTENT

 A 73x+1	$\phi 15 \times 9 \text{MM}$  B 81x+1	$\phi 6 \times 30 \text{MM}$  C 38x+1	$\phi 3.5 \times 35 \text{MM}$  D 32x+1
$\phi 3.0 \times 12 \text{MM}$  E 64x+1	$\phi 3.0 \times 14 \text{MM}$  F 20x+1	 GA G 2x	GB  G 2x
GC  G 2x	$\phi 4 \times 18 \text{MM}$  H 16x	 I 8x	14"  CL  DL J 8x
14"  CR  DR J 8x	 K 8x		

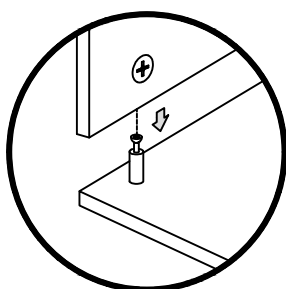
How to use the cam lock system



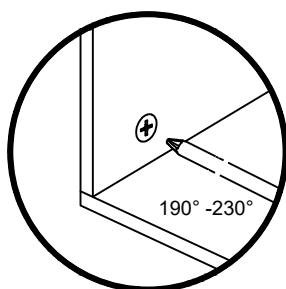
1. Screw cam bolt into panel



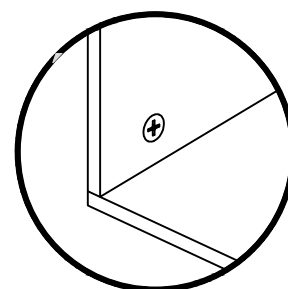
2. Push cam into panel - arrow feature on cam top points to panel edge



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

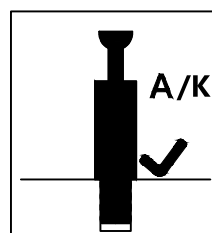
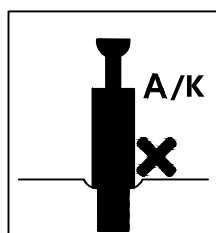
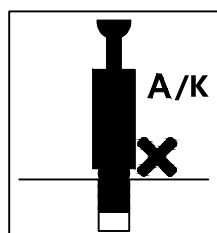
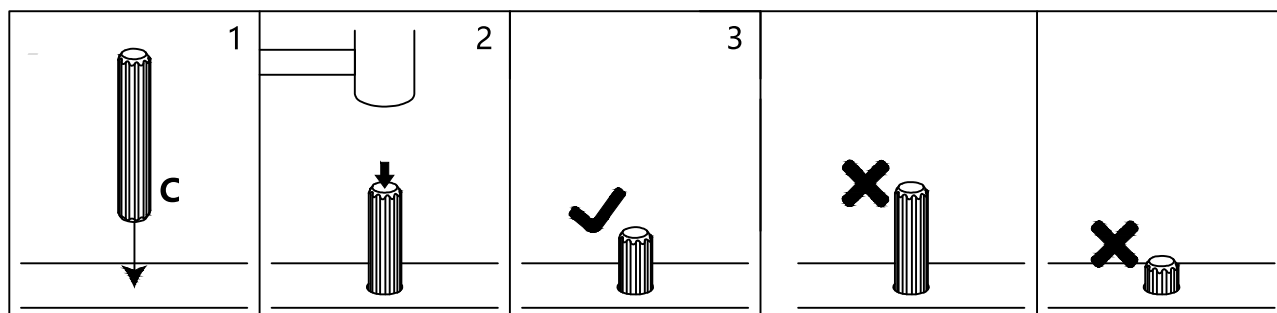


4. Rotate cam(s) clockwise 190° - 230° to lock panels together



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.

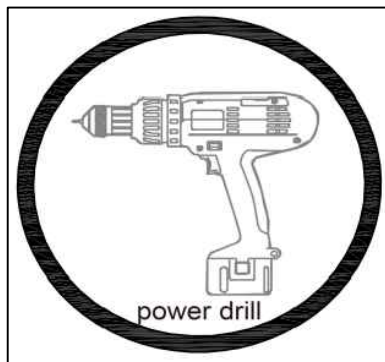


! WARNING

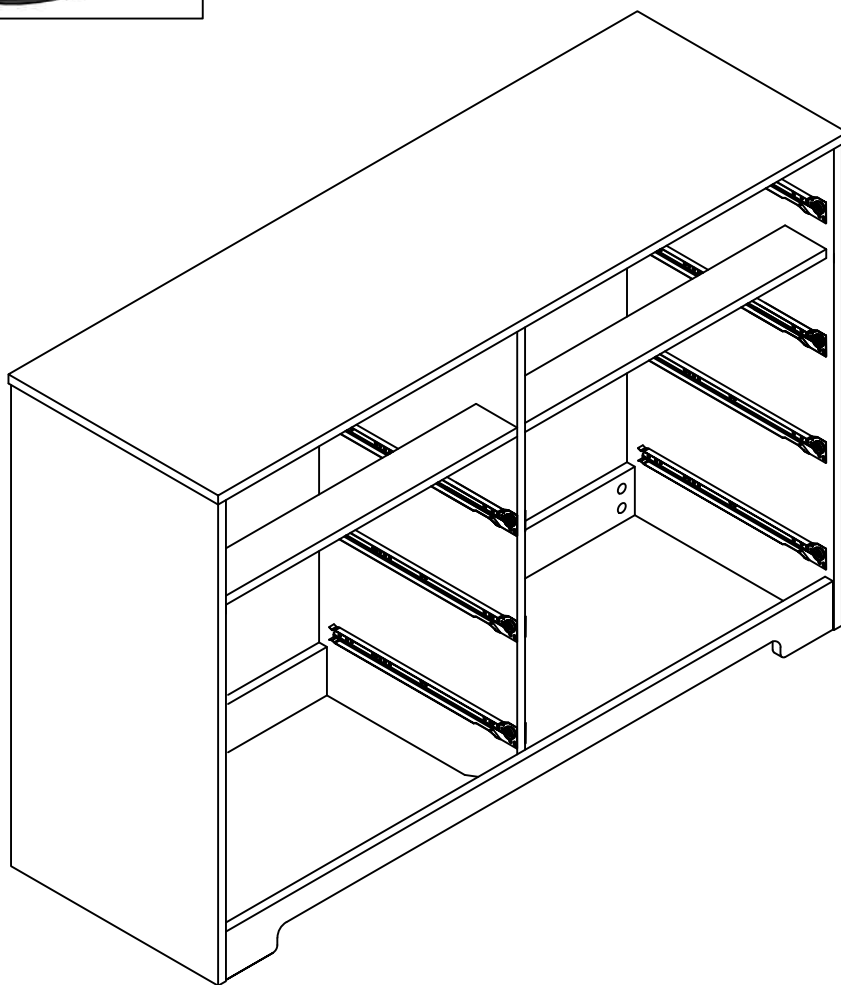
- Unit must be placed on a level surface or leveled with included hardware (when applicable).
- Do not sit or stand on or allow children to climb, sit or stand on the assembled product.
- For safety reasons, it is imperative that this unit be mounted to the wall.
- Do not use without installing the tip restraint.
- Unit can tip over causing severe injury or death.
- Do not exceed the recommended weight limits.
- Evenly distribute the weight on each level and always keep the heavier loads on the bottom.
- Before cutting, drilling or hammering into any wall or floor surface, verify the location of electrical, plumbing and gas lines. Cutting may cause serious injury.

You are now ready to assemble the dresser

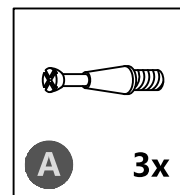
Before installation, please have an overall view of the installation instructions, observe the structure of this drawer dresser, imagine how to install it faster, hope this will help. This drawer dresser consists of two main parts, please assemble the chest first, and then install the Eight drawers. Finally, take a look at the finished look and check against the instructions to make sure it is installed correctly.



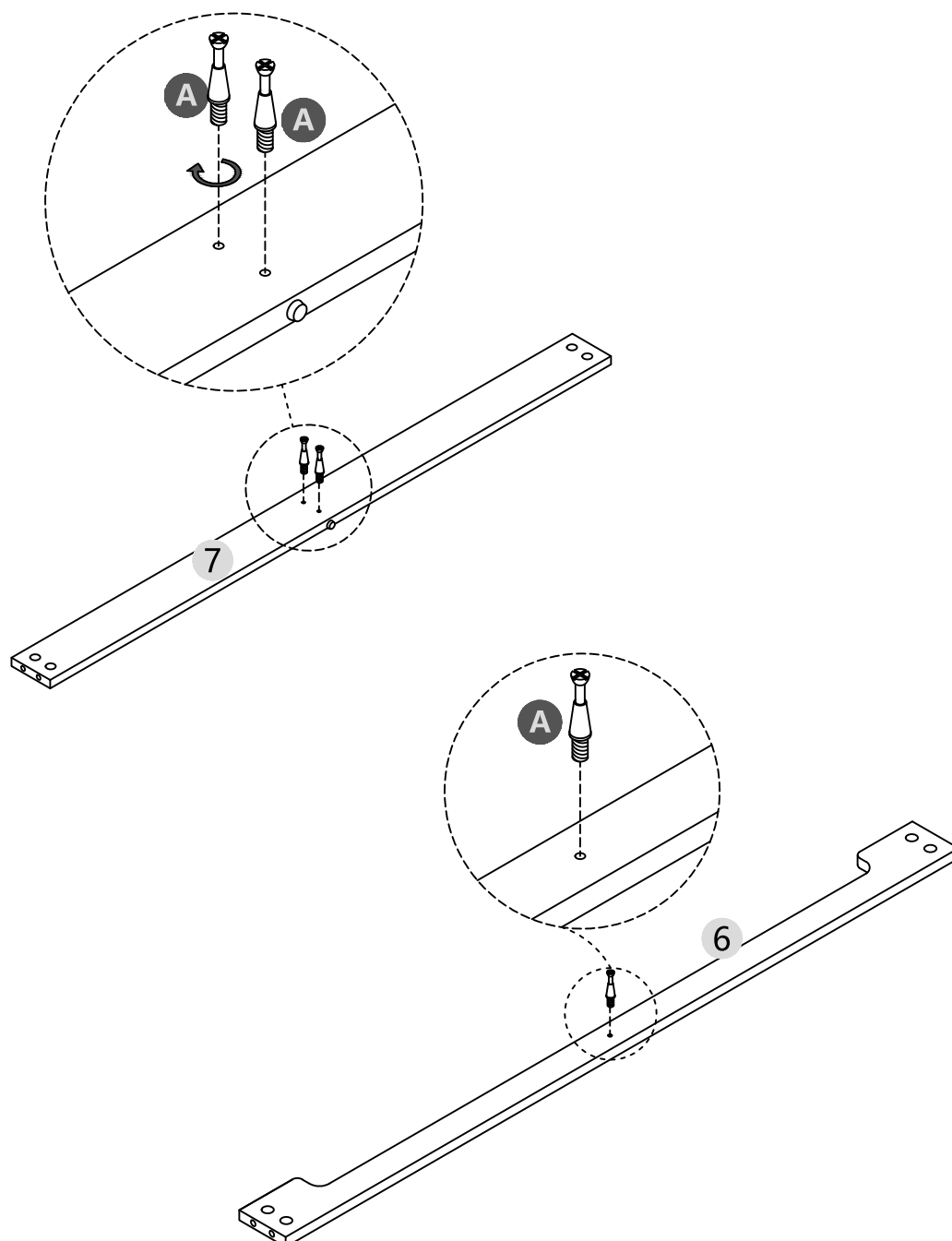
We recommend using a power drill to assemble.



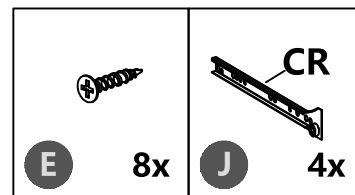
STEP 1



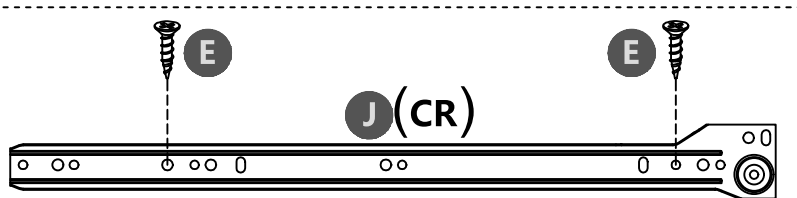
Screw the cam bolt A to (6) & (7)



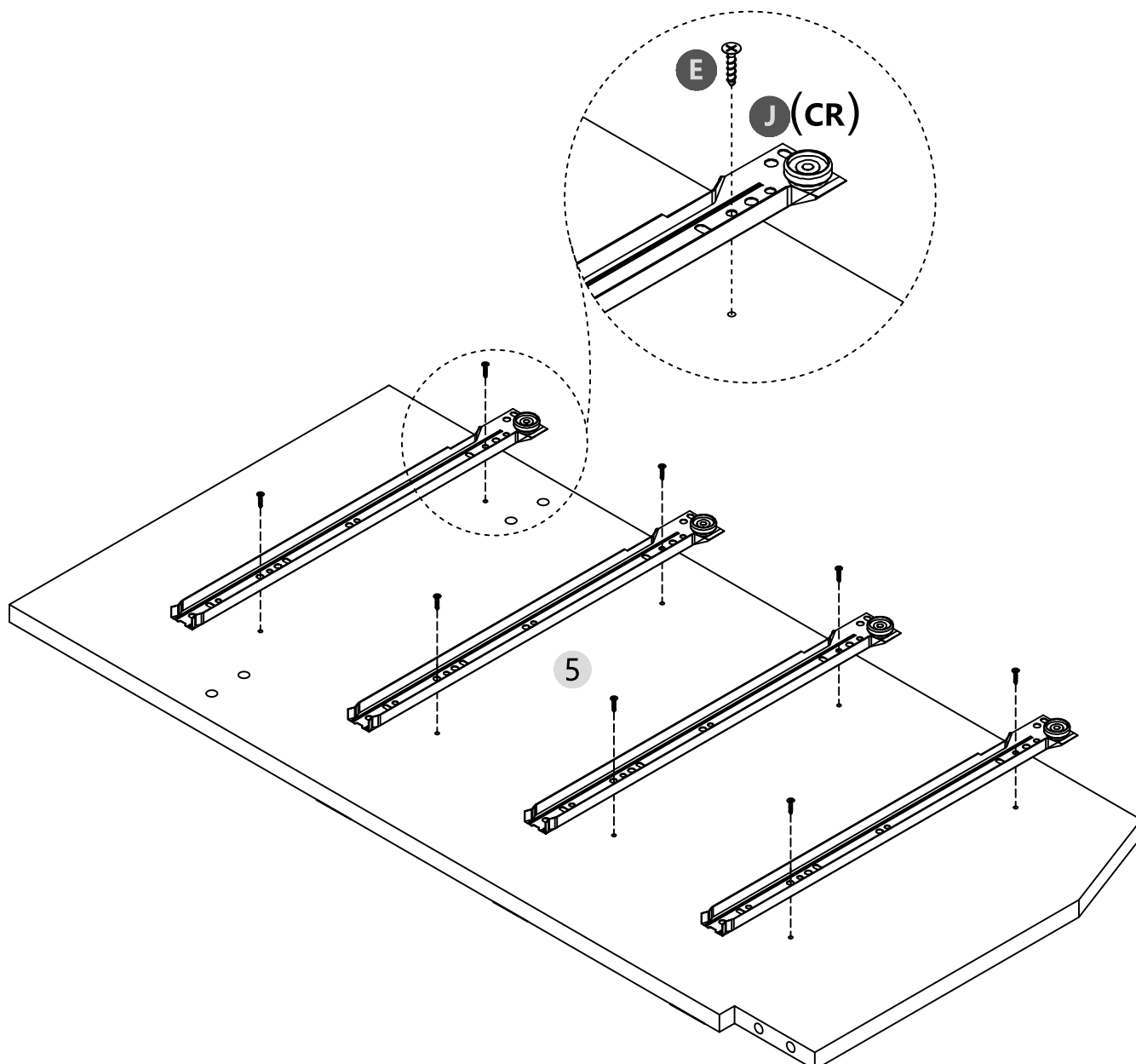
STEP 2



Secure the slide CR to the (5) board with screws E

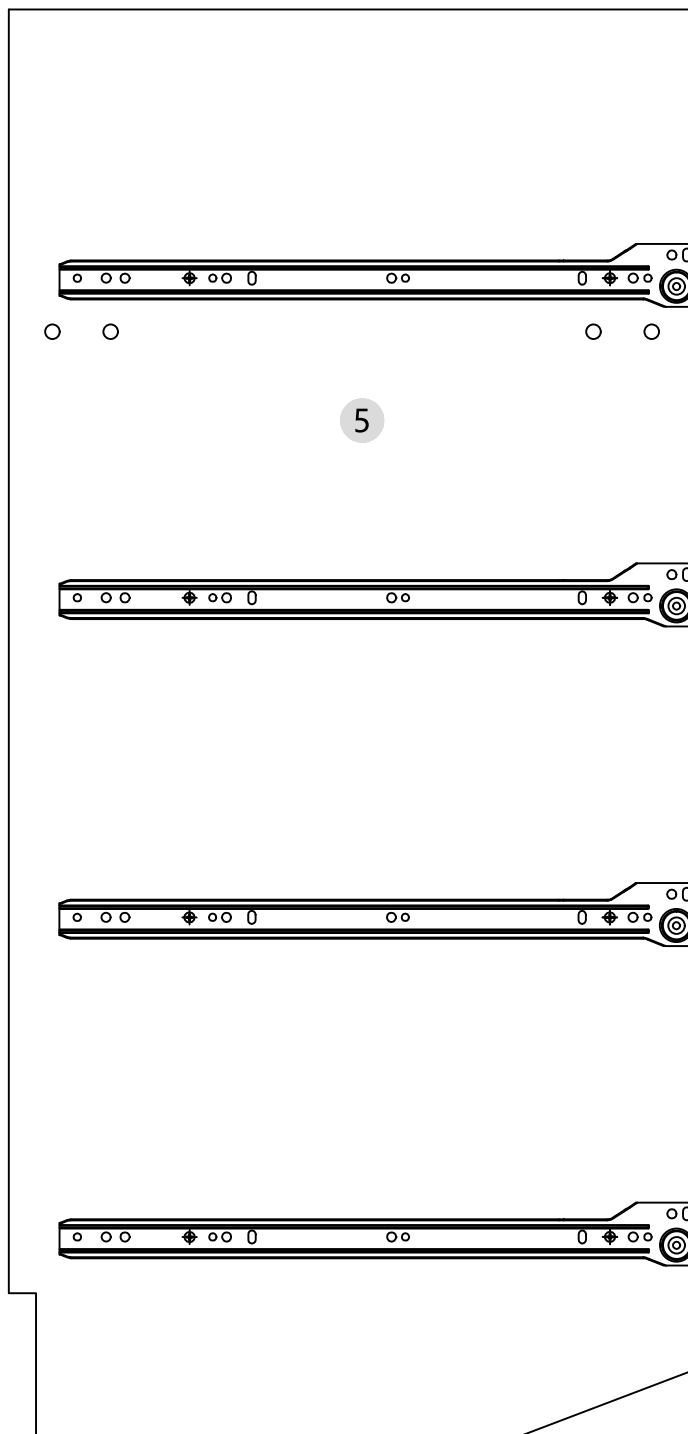


Note: Screw E can only be installed in the 3rd hole at the front of the CR and the 4th hole at the end



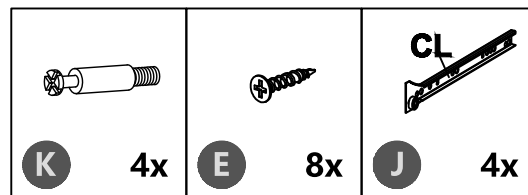
STEP 3

Note: Screw E can only be installed in the 3st hole at the front of the CR and the 4rd hole at the end

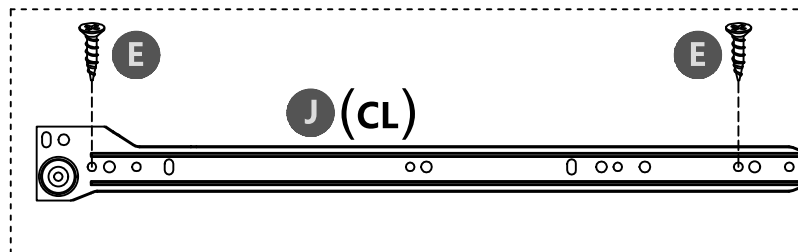


If you are confused, you can also refer to the position of this slide in the wood board.

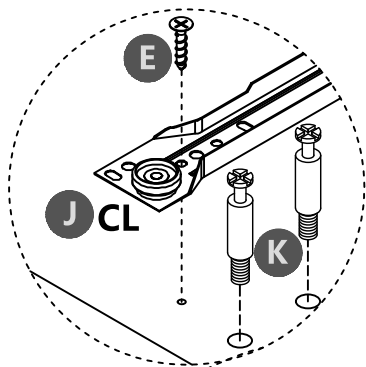
STEP 4



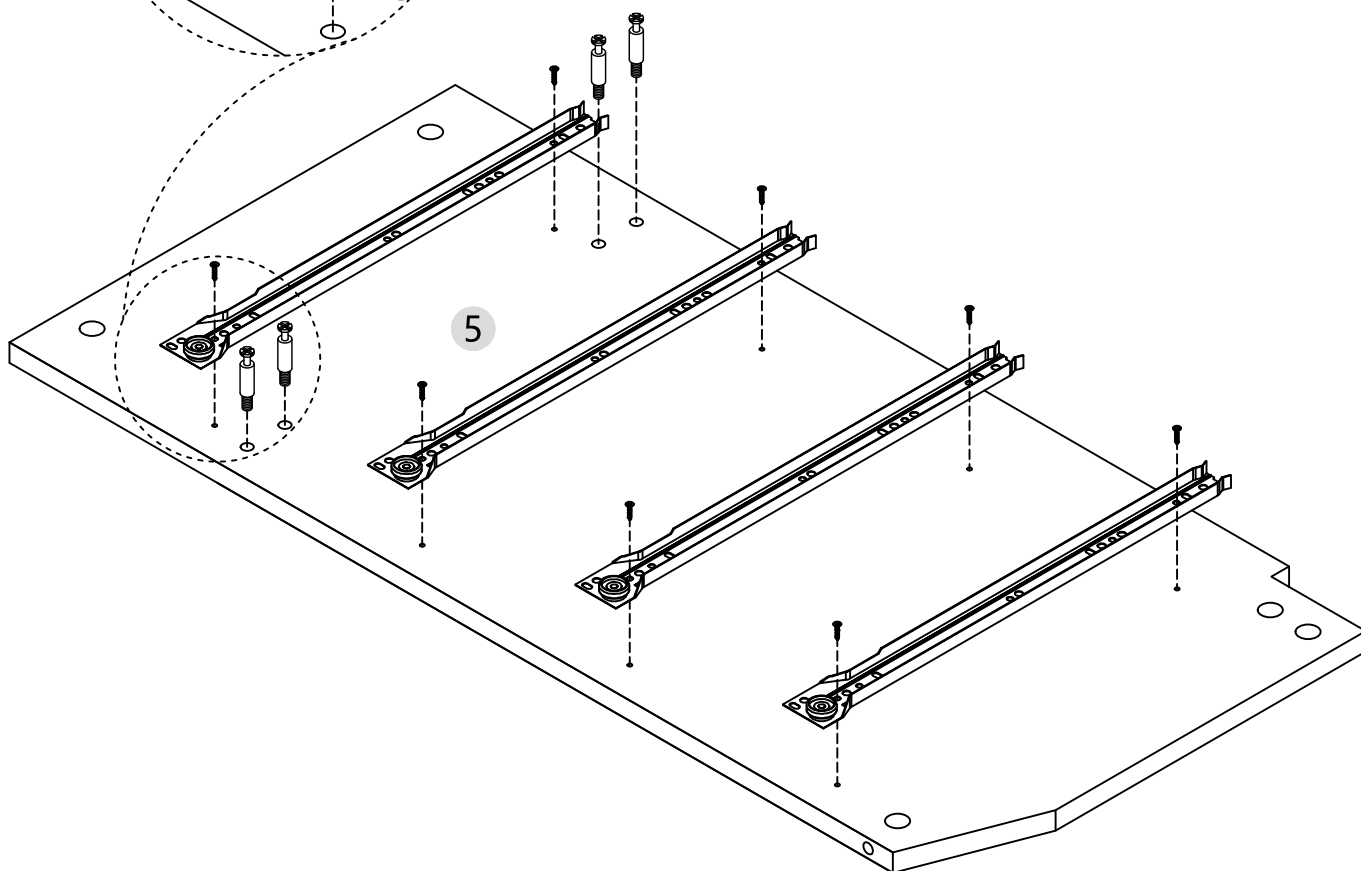
Secure the slide CL to the (5) board with screws E. Then after mounting the cam bolt K on the (5) boards



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

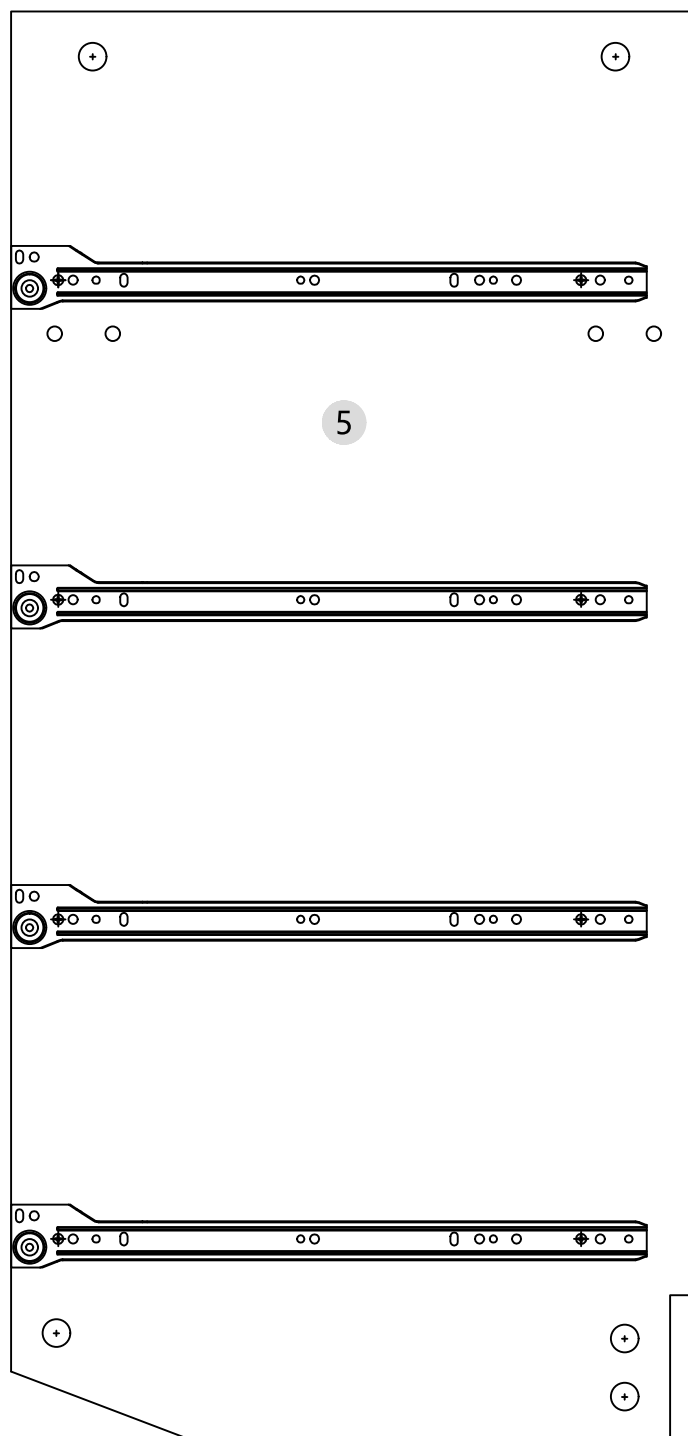


Note: You can't use the wrong cam bolt in the magnifying glass, only the cam bolt with the number K!



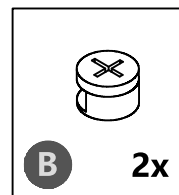
STEP 5

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

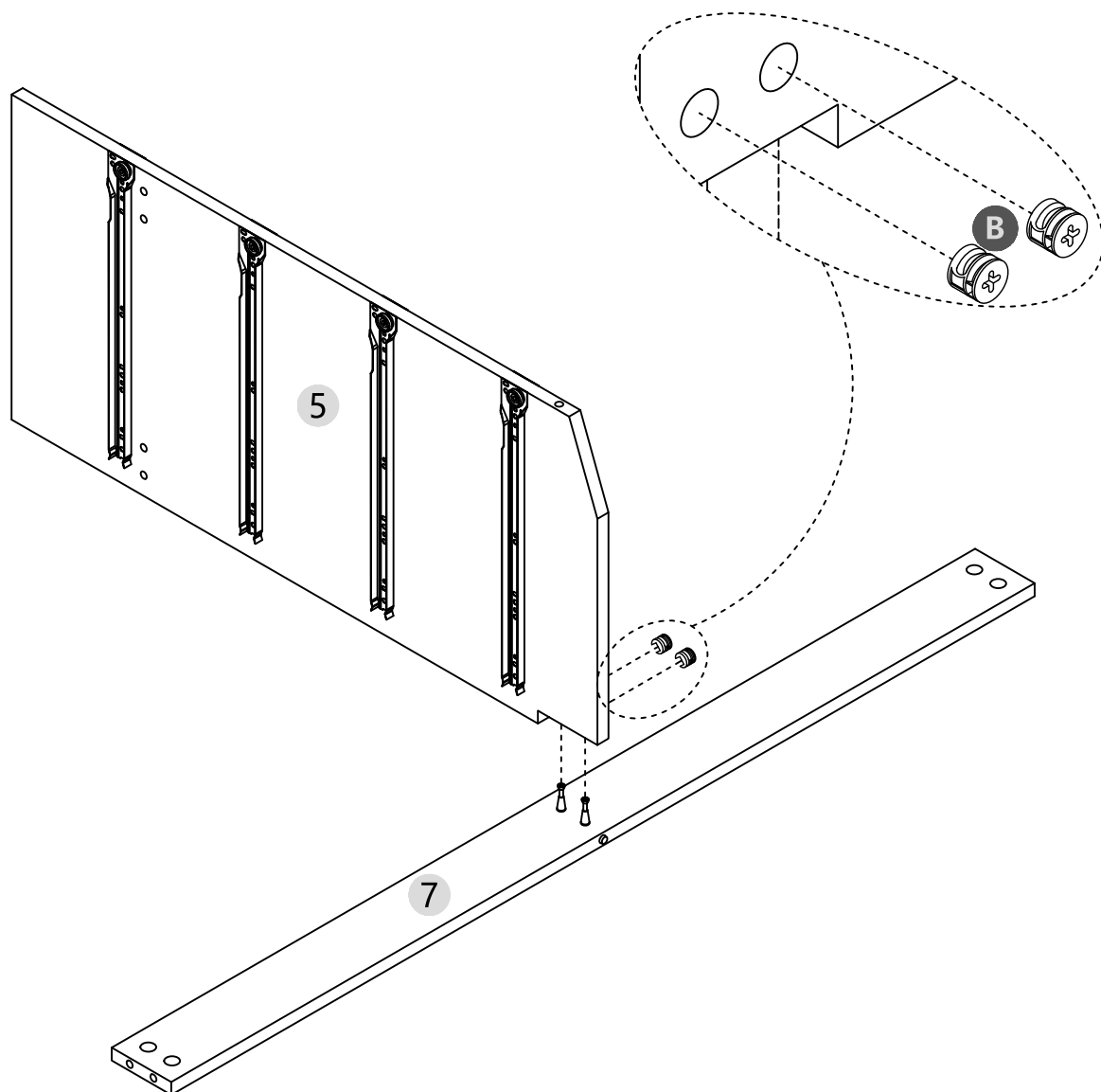


If you are confused, you can also refer to the position of this slide in the wood board.

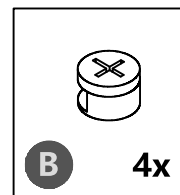
STEP 6



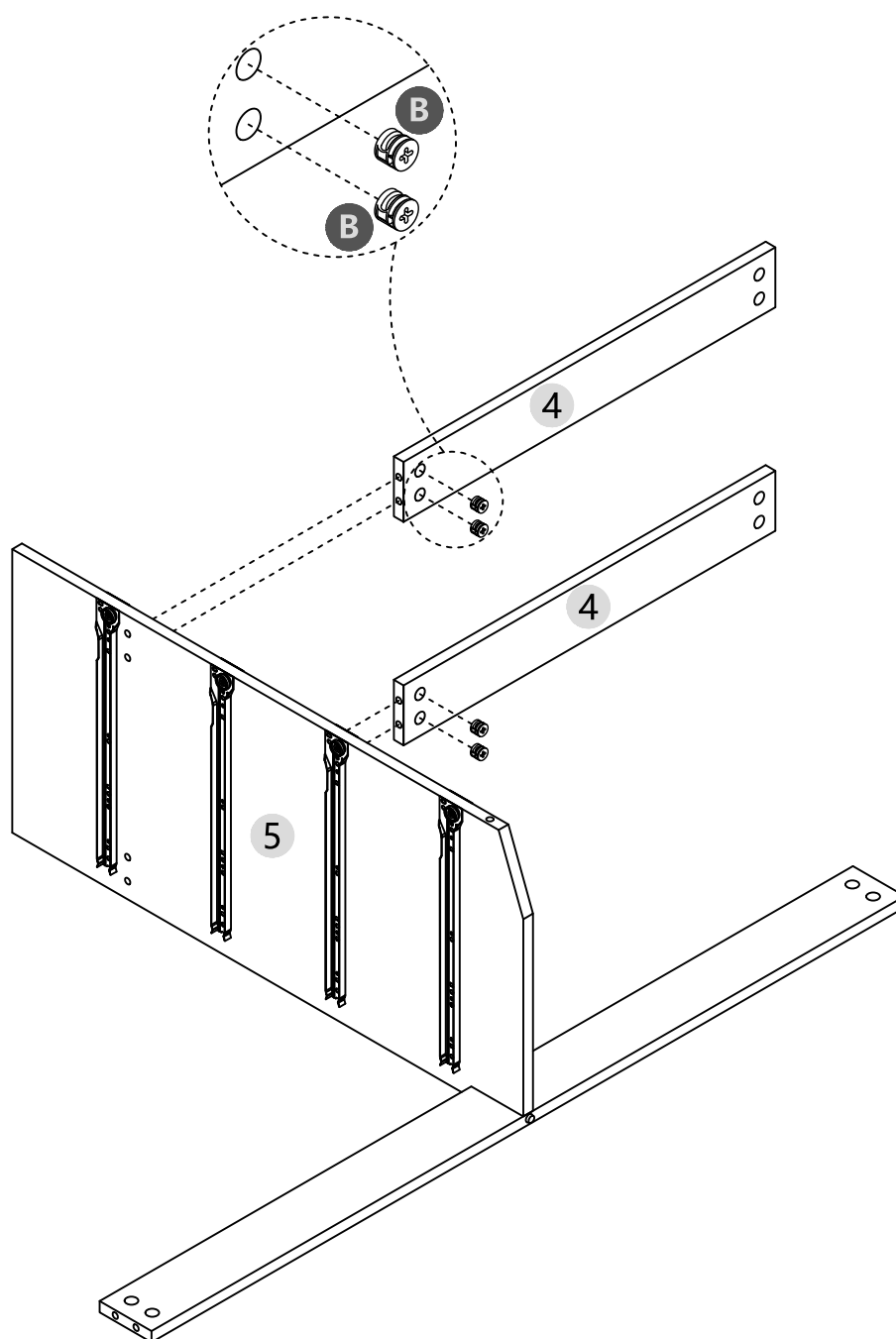
Connect the (5) & (7) boards together and tighten with the cam B



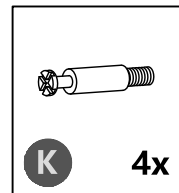
STEP 7



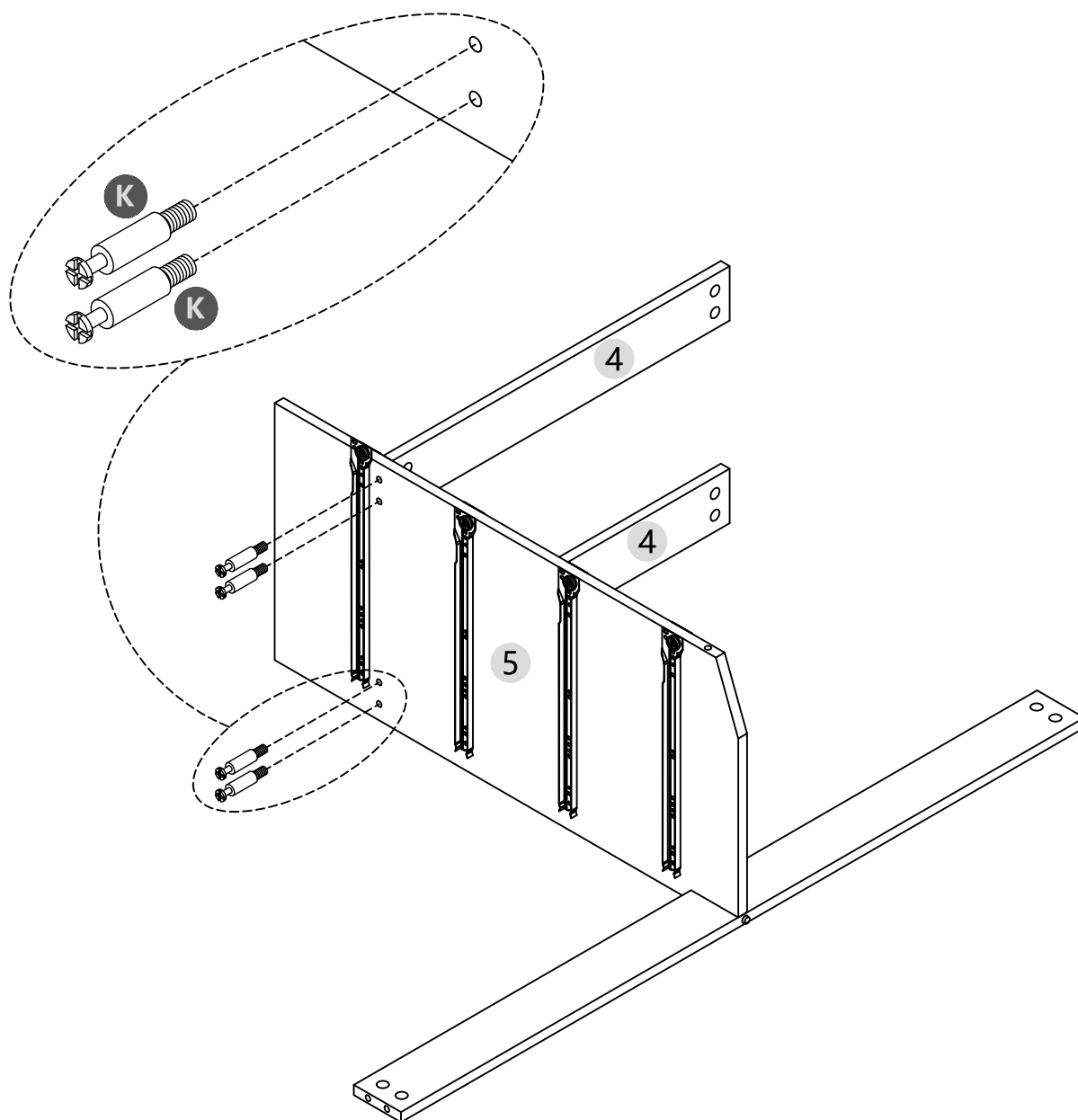
Connect the (4) & (5) boards together and tighten with the cam B



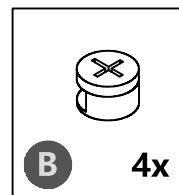
STEP 8



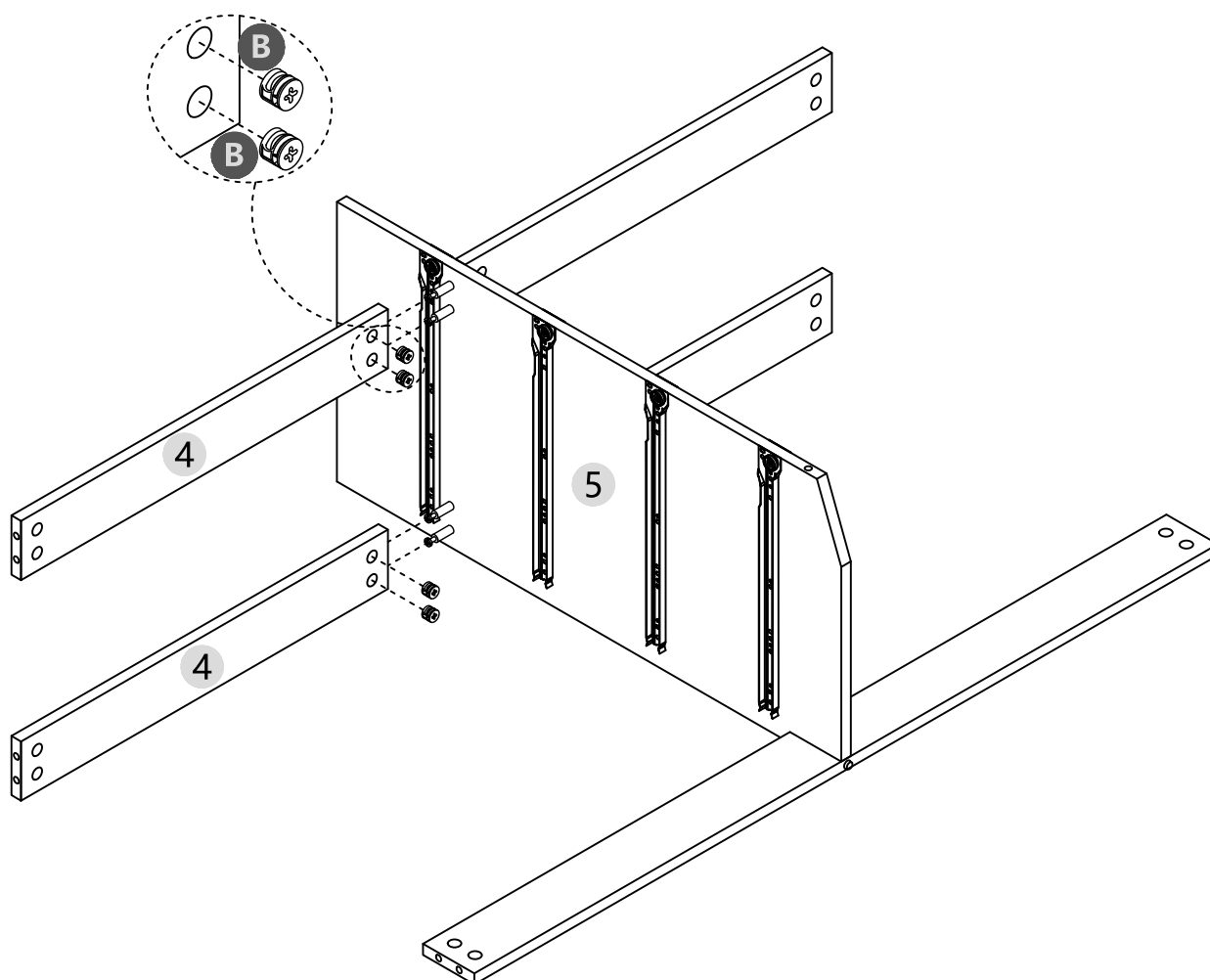
Note: You can't use the wrong cam bolt in the magnifying glass, only the cam bolt with the number K!



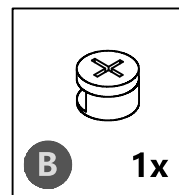
STEP 9



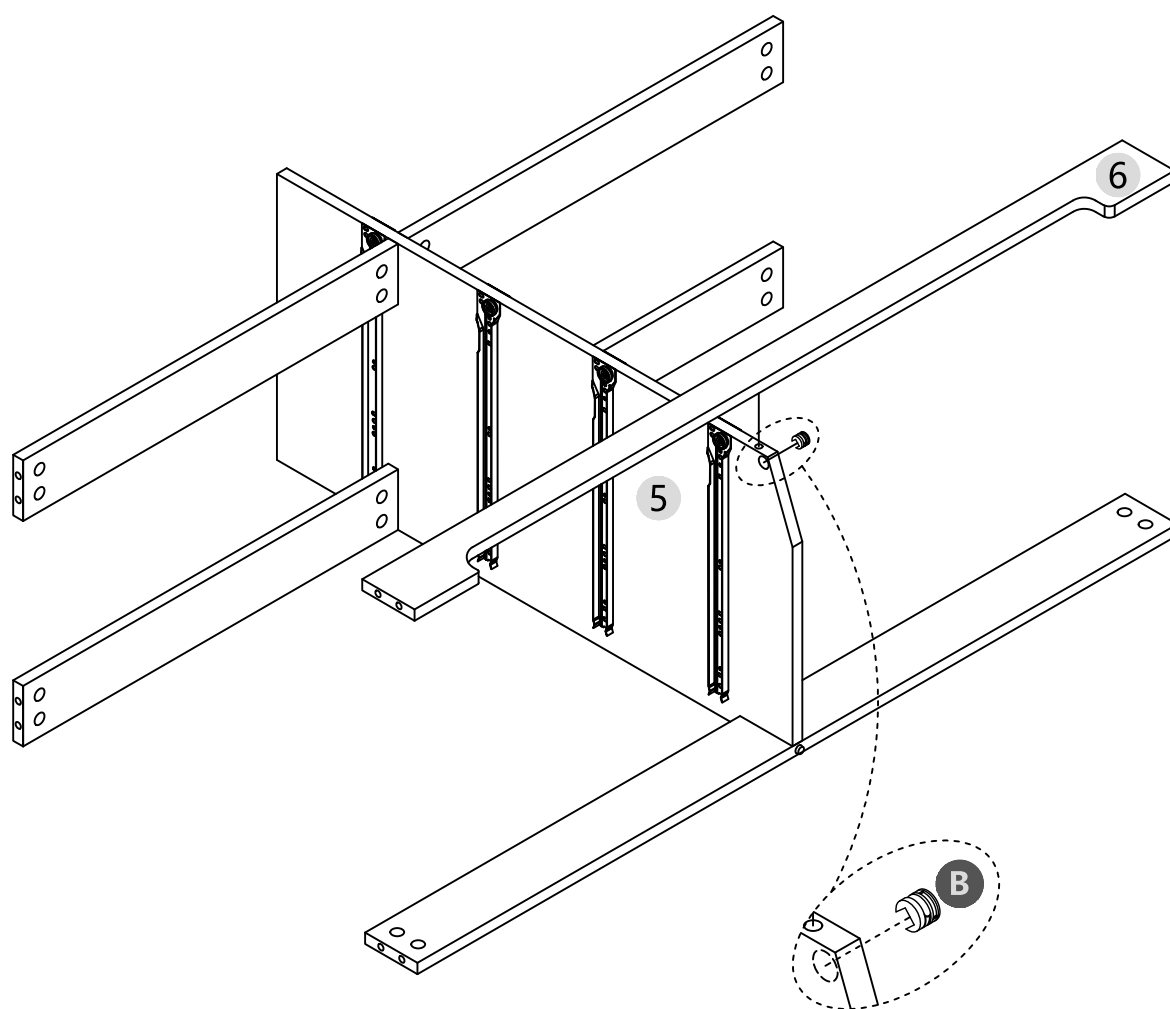
Connect the (4) & (5) boards together and tighten with the cam B



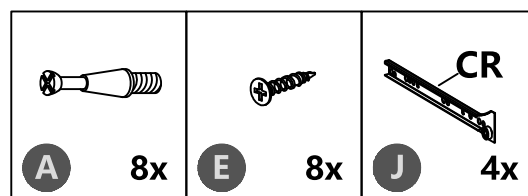
STEP 10



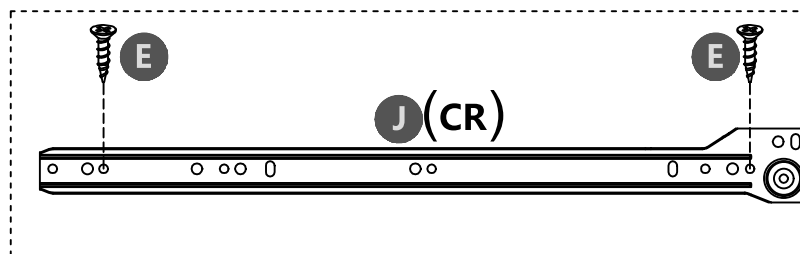
Attach (6) to (5) board and tighten with cam B



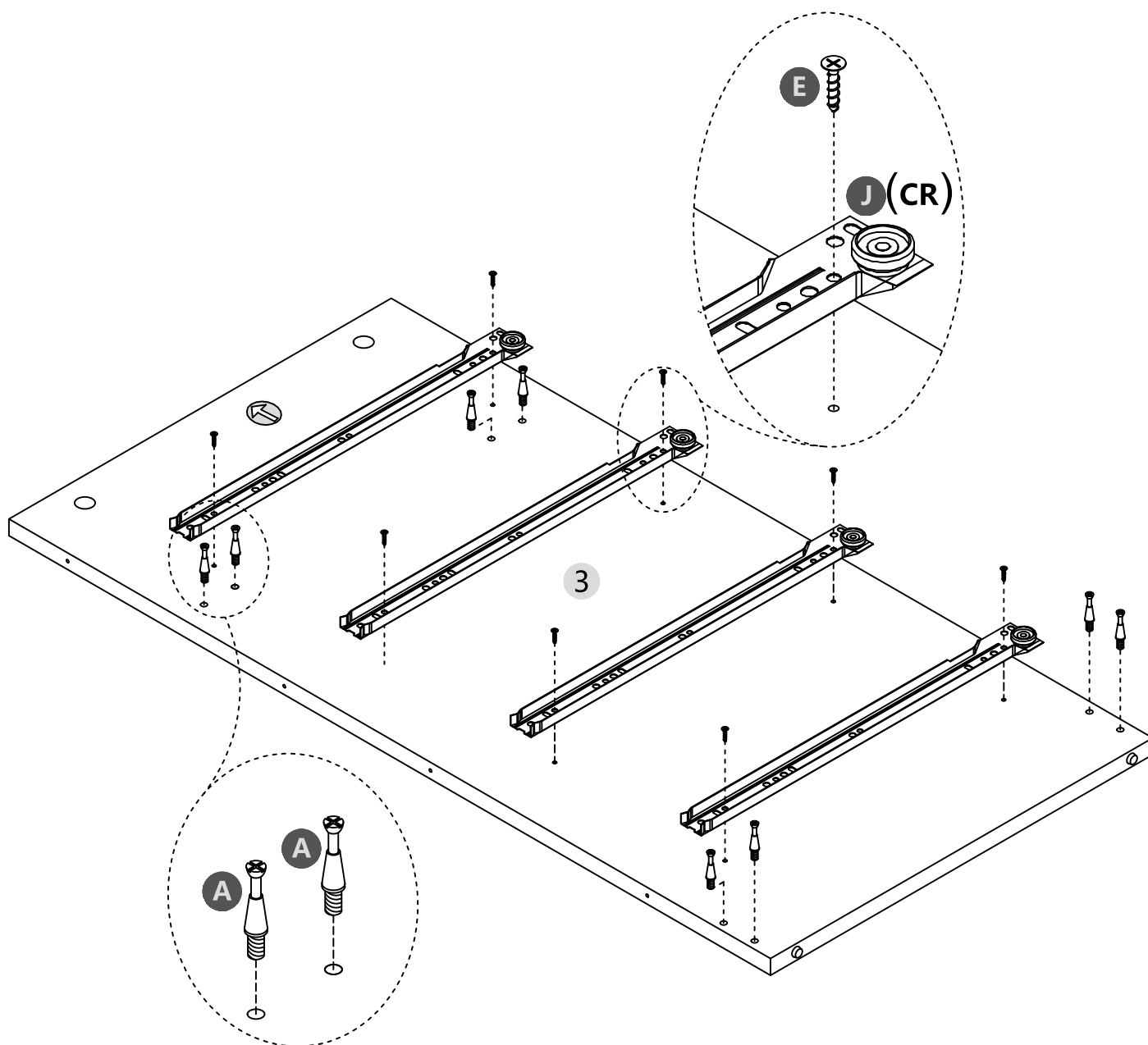
STEP 11



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

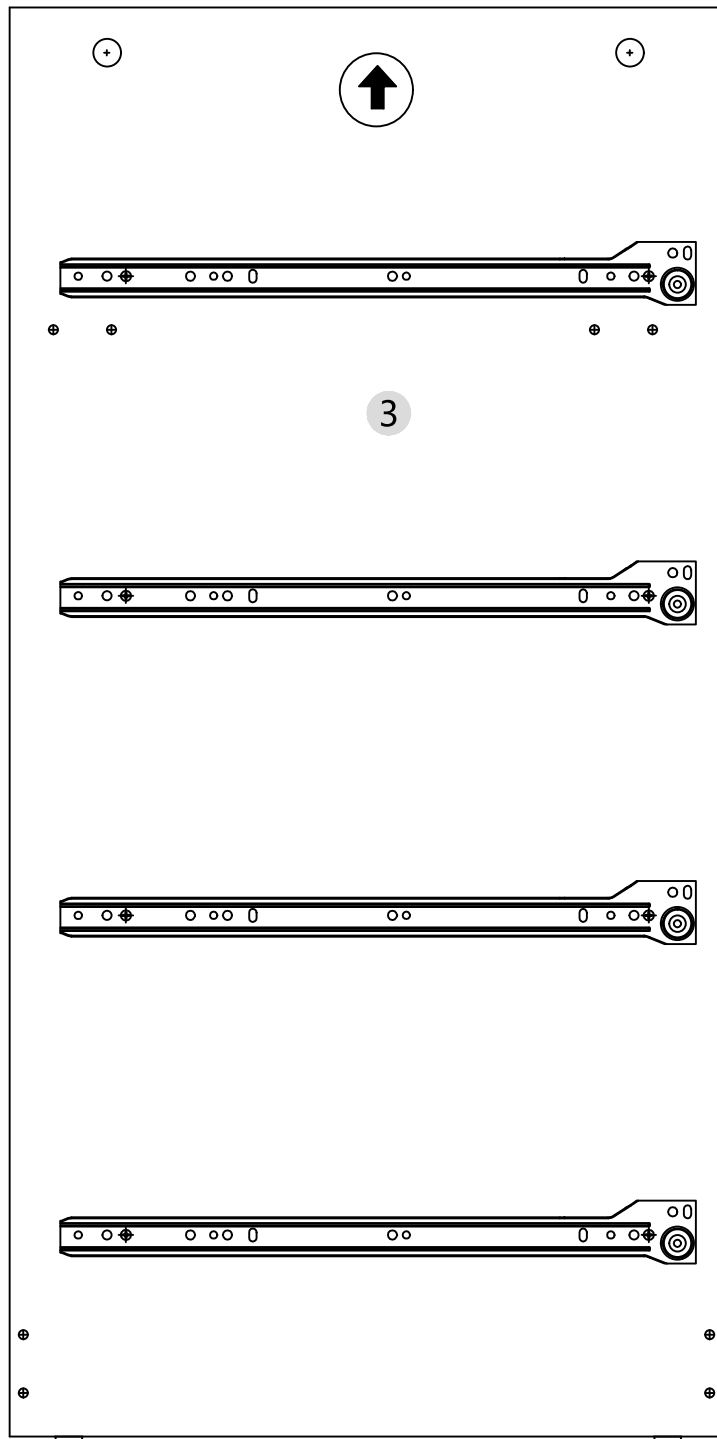


Note: Screw E can only be installed in the 1st hole at the front of the CR and the 3rd hole at the end



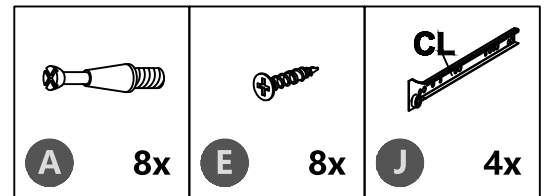
STEP 12

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

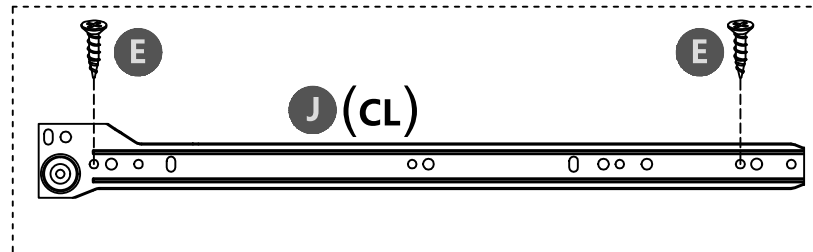


If you are confused, you can also refer to the position of this slide in the wood board.

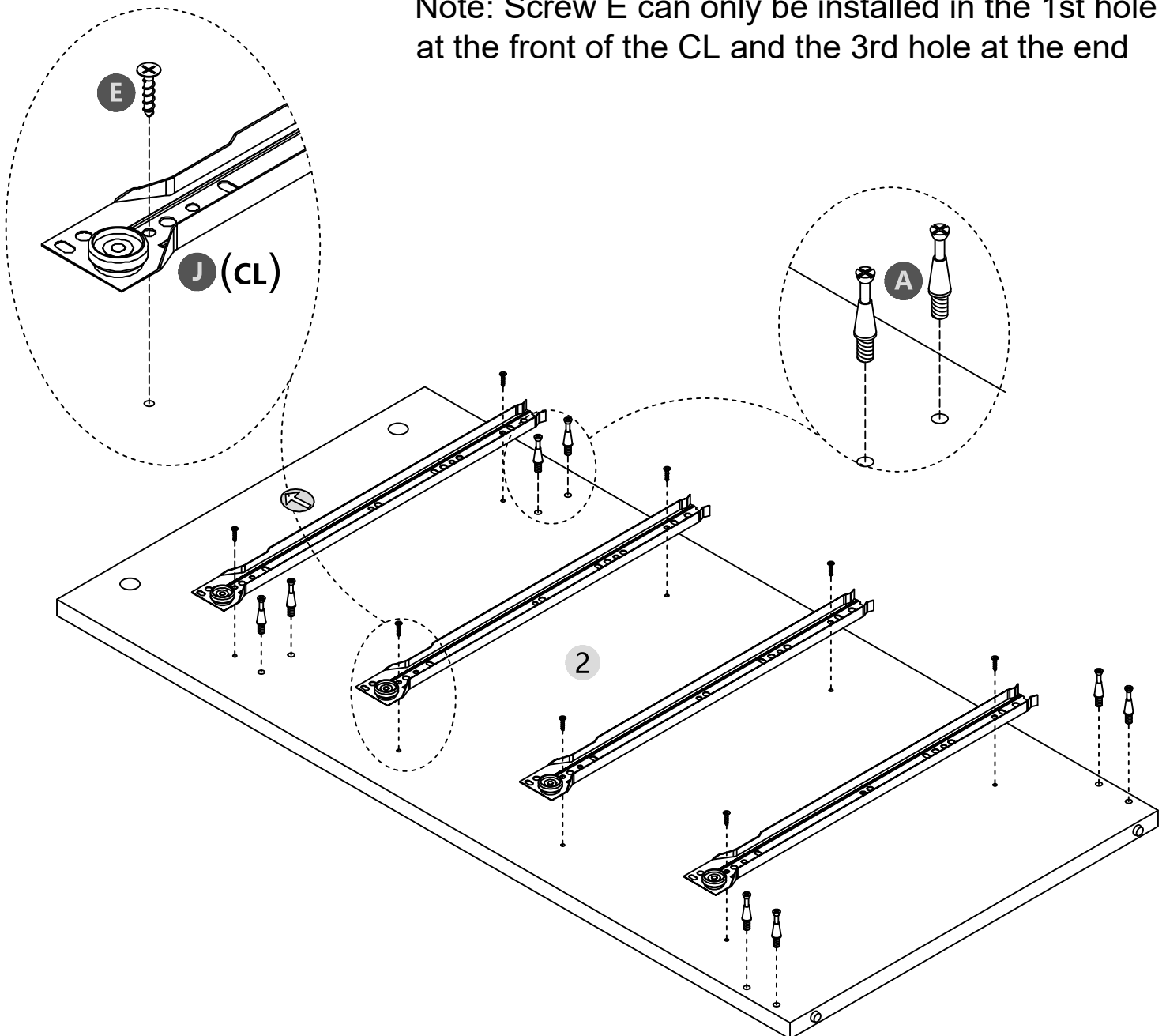
STEP 13



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

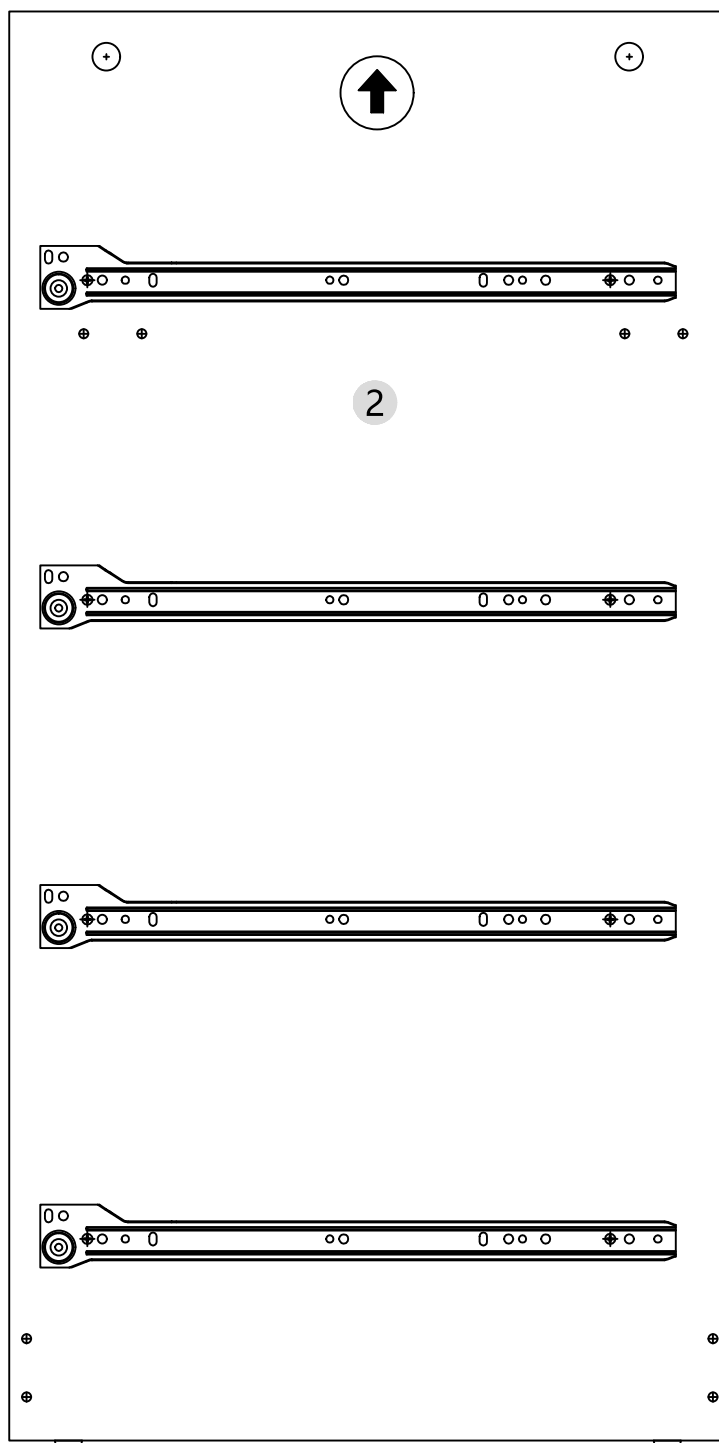


Note: Screw E can only be installed in the 1st hole
at the front of the CL and the 3rd hole at the end



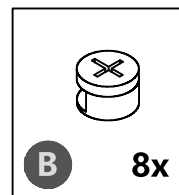
STEP 14

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

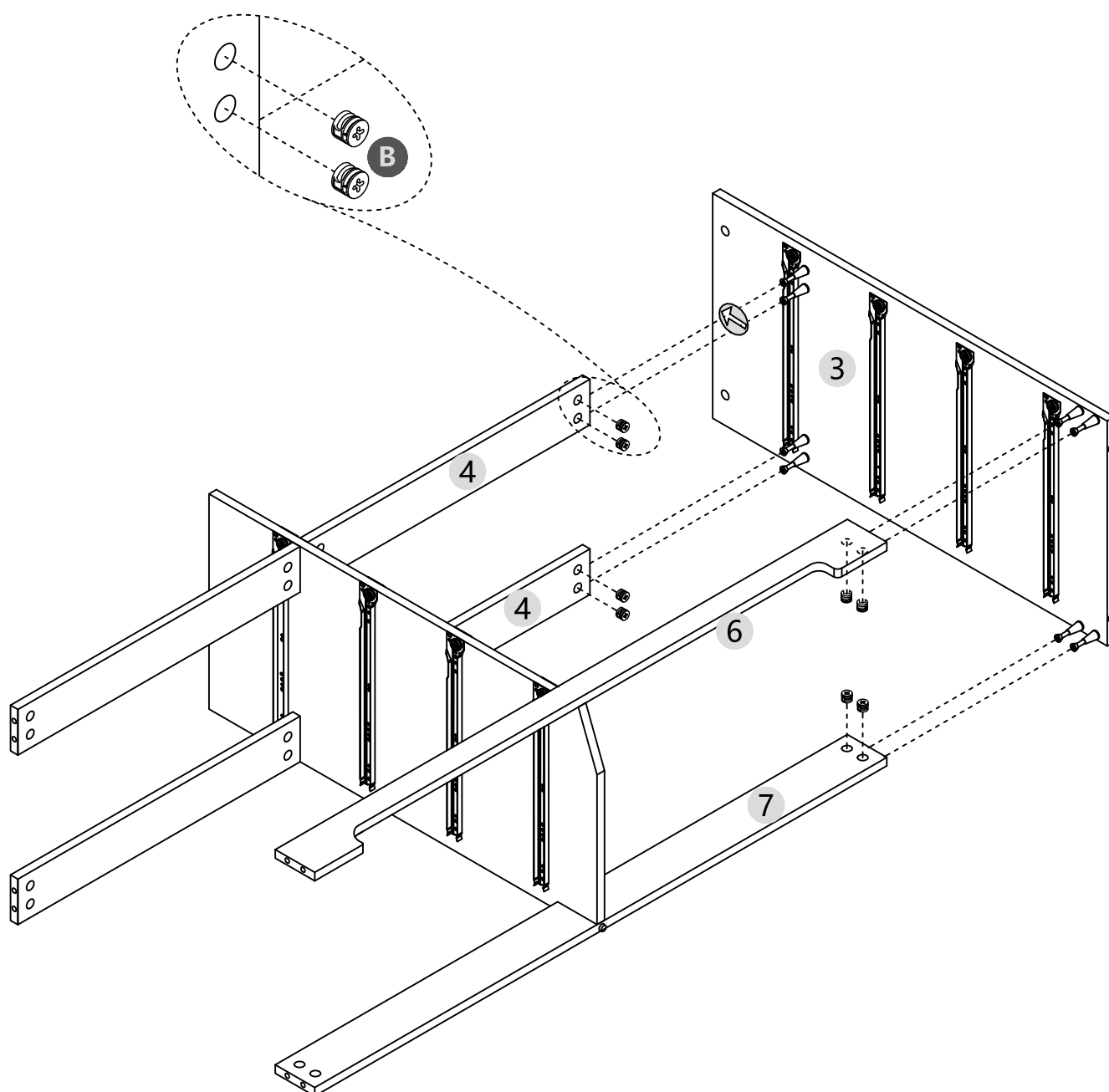


If you are confused, you can also refer to the position of this slide in the wood board.

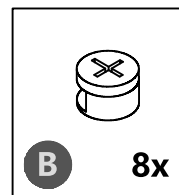
STEP 15



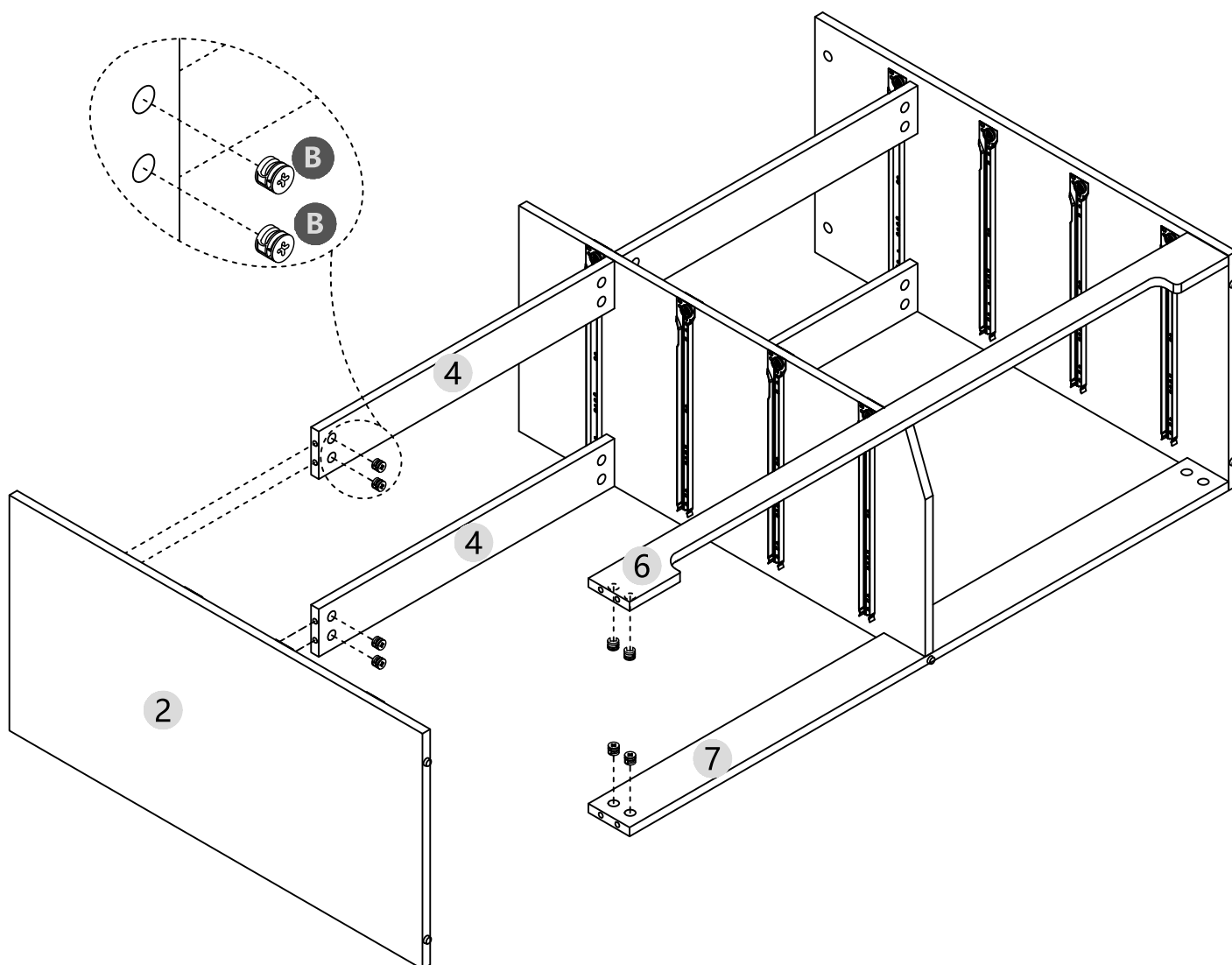
Connect (3) & (4) (6) (7) boards together and tighten with cam B



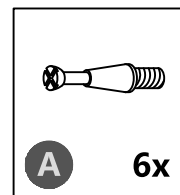
STEP 16



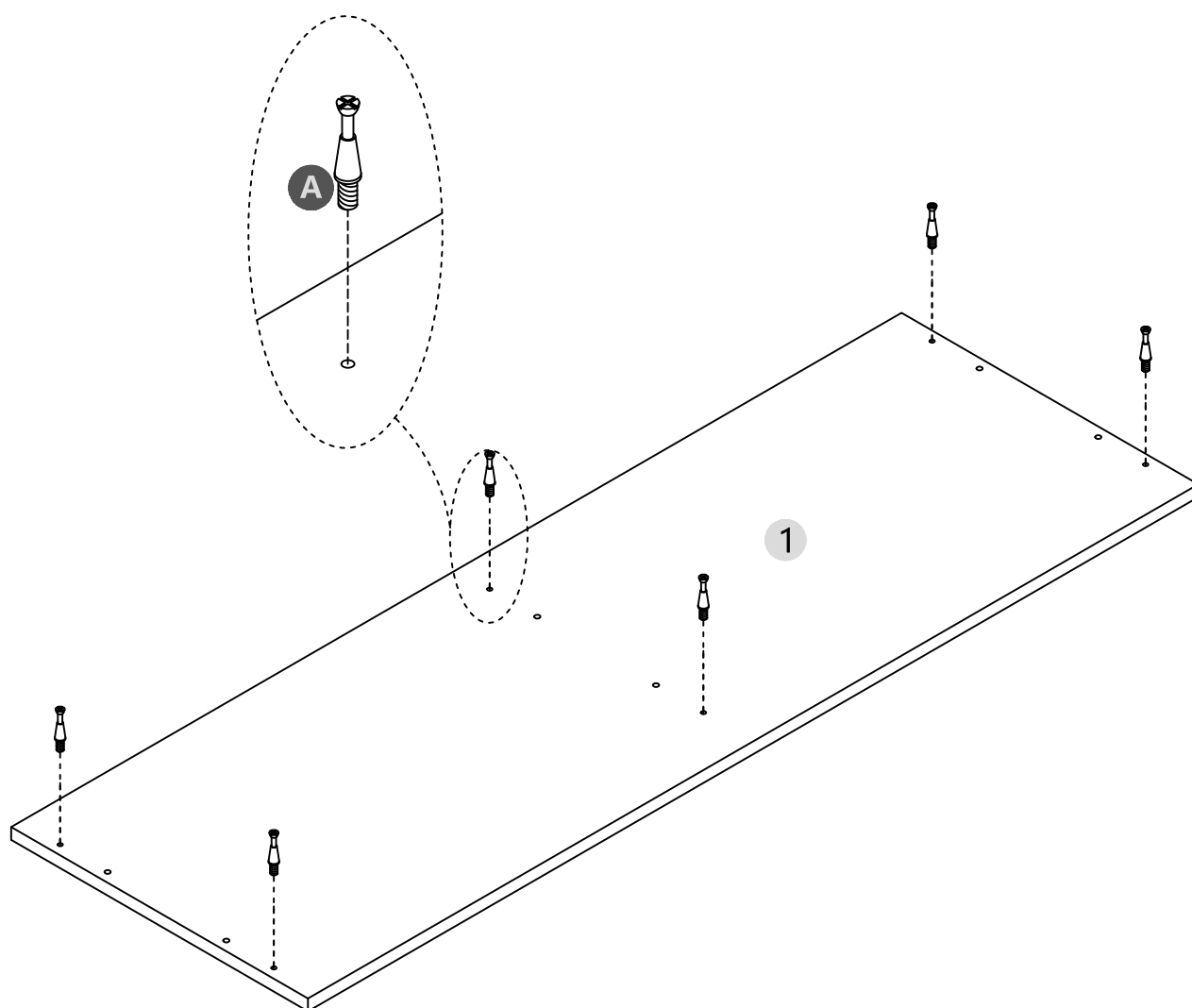
Connect (2) & (4) (6) (7) boards together and tighten with cam B



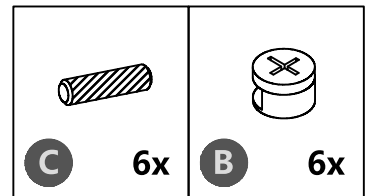
STEP 17



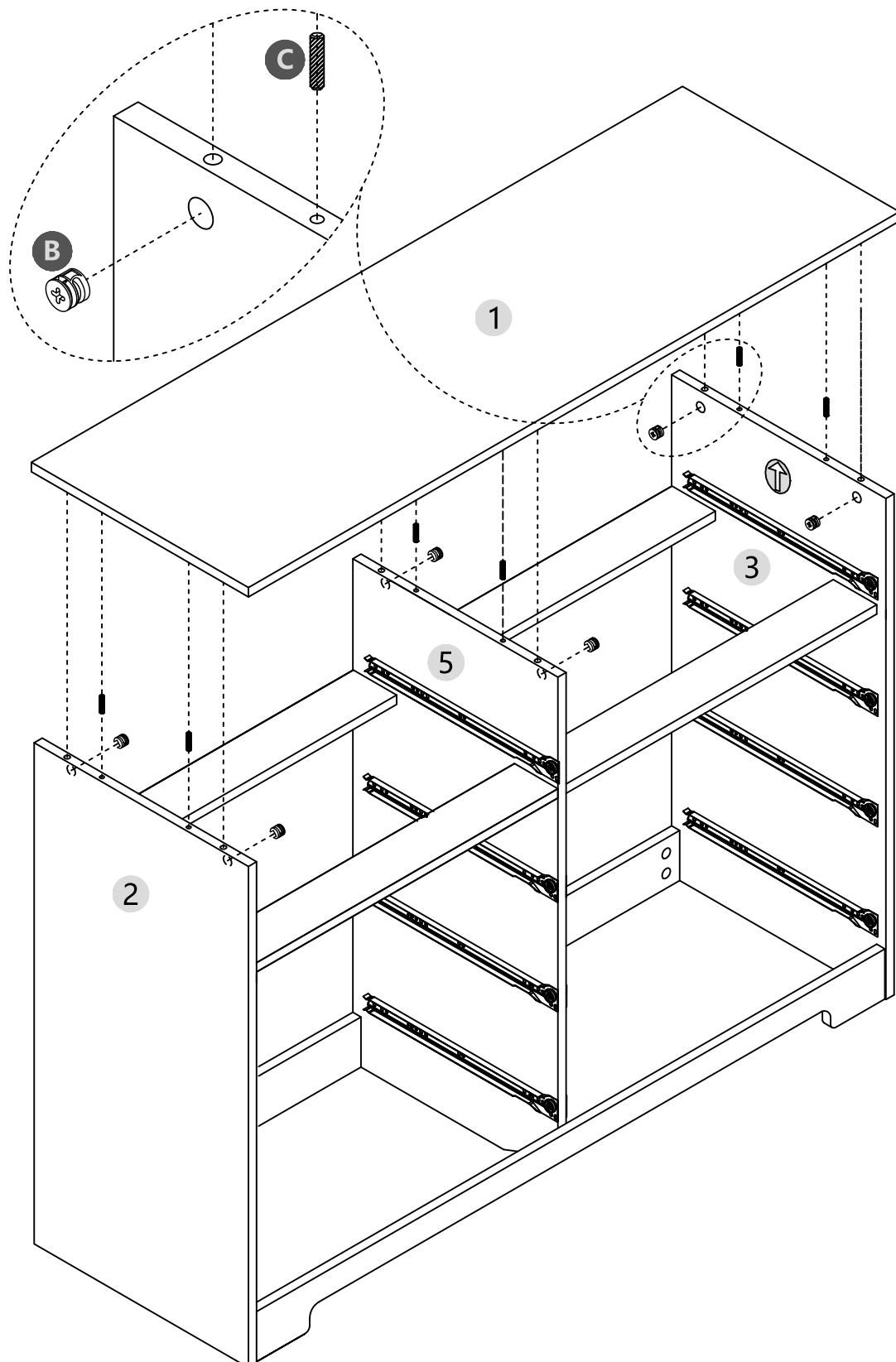
Screw the cam bolt A to (1)



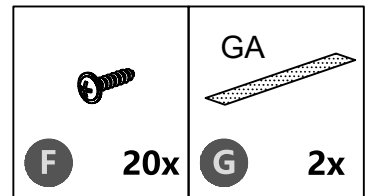
STEP 18



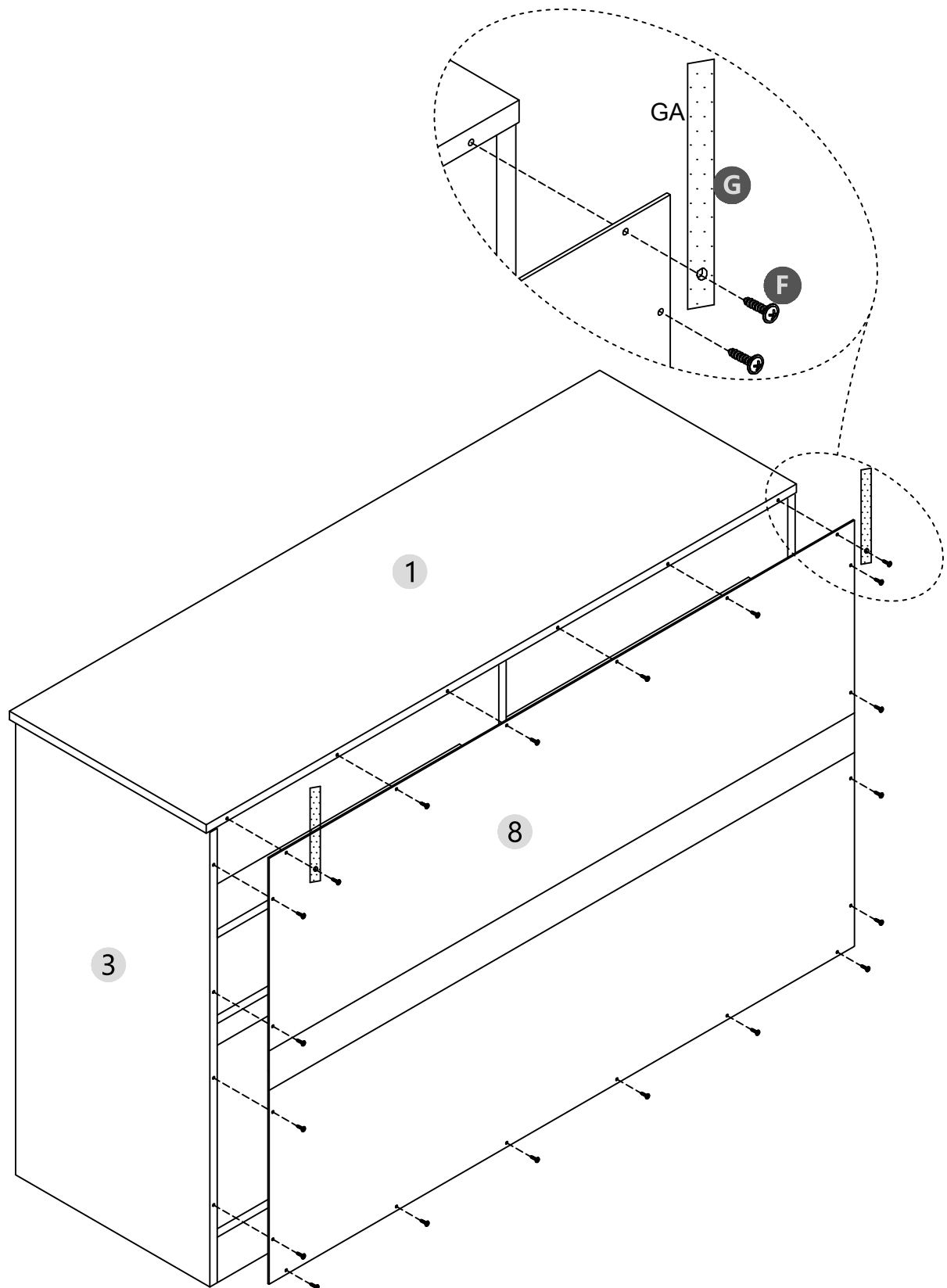
Insert the wooden dowel C into the (1) board and (2) (3) (5), then join them together and tighten with the cam B



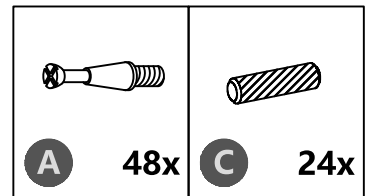
STEP 19



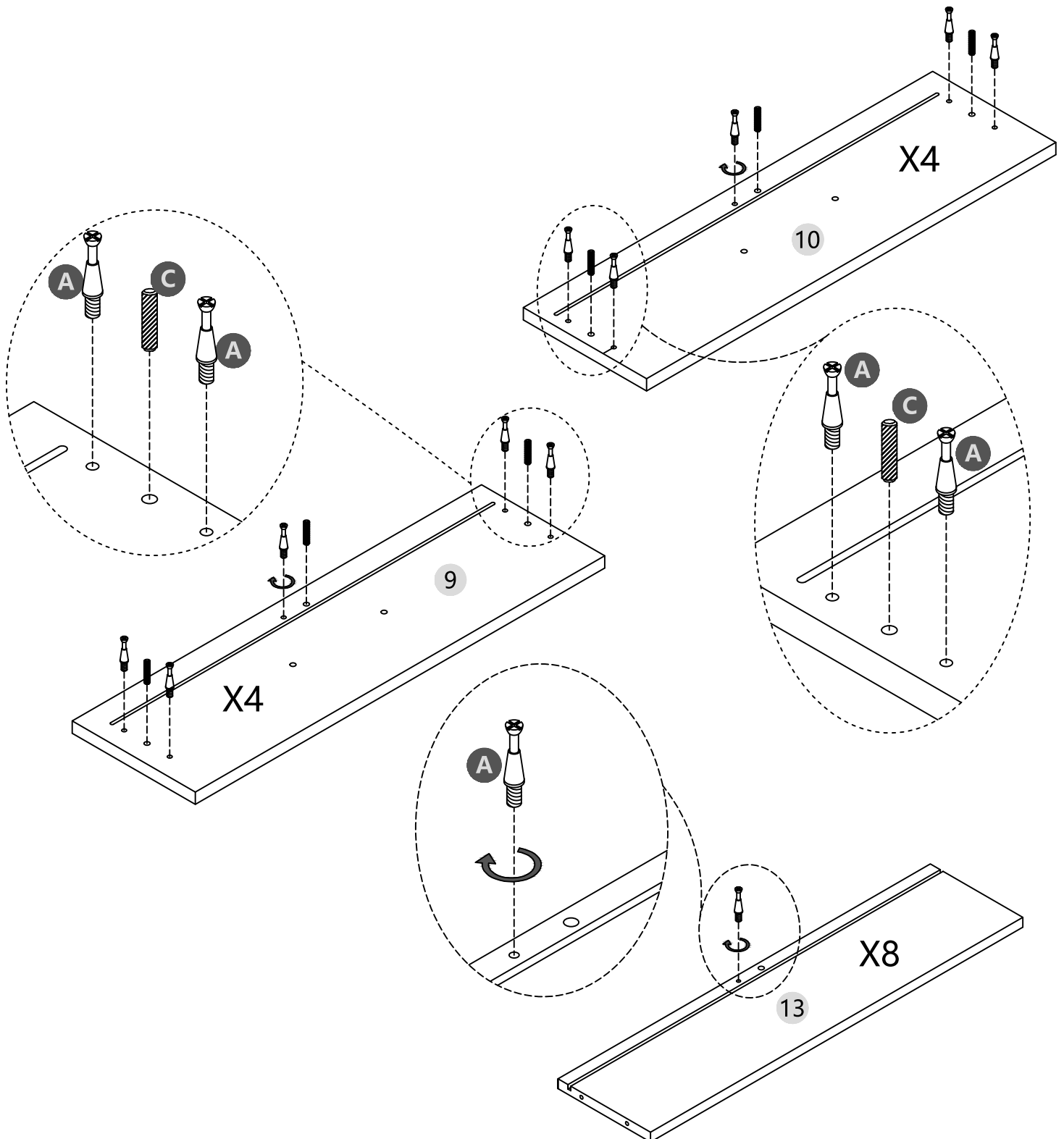
Secure the (8) back board & anti-tip rope G to the drawer cabinet with screws F



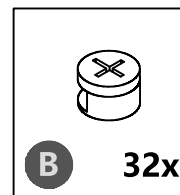
STEP 20



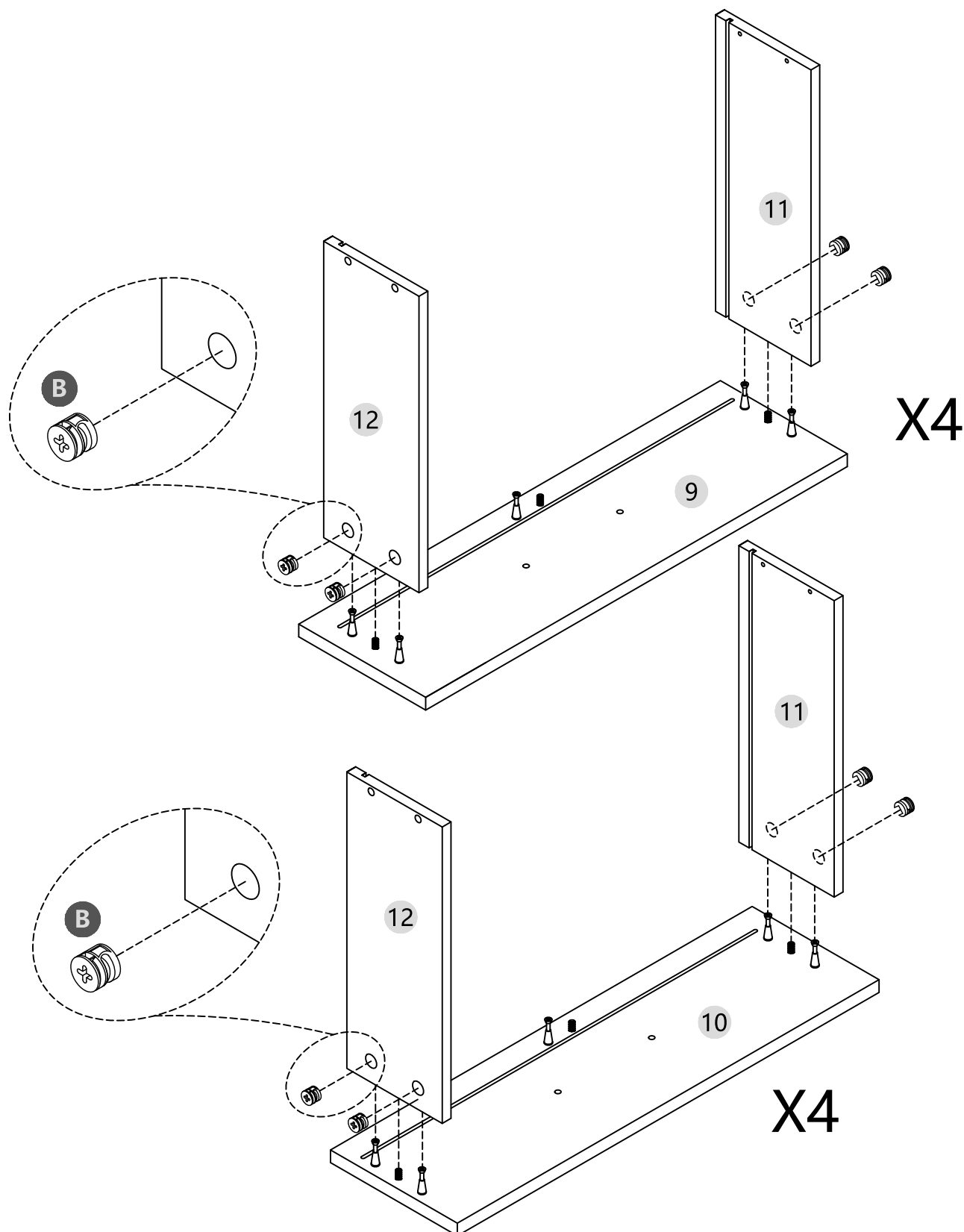
Install the cam bolt A to (9) (10) & (13) , then insert the wooden dowel C into (9) (10)



STEP 21

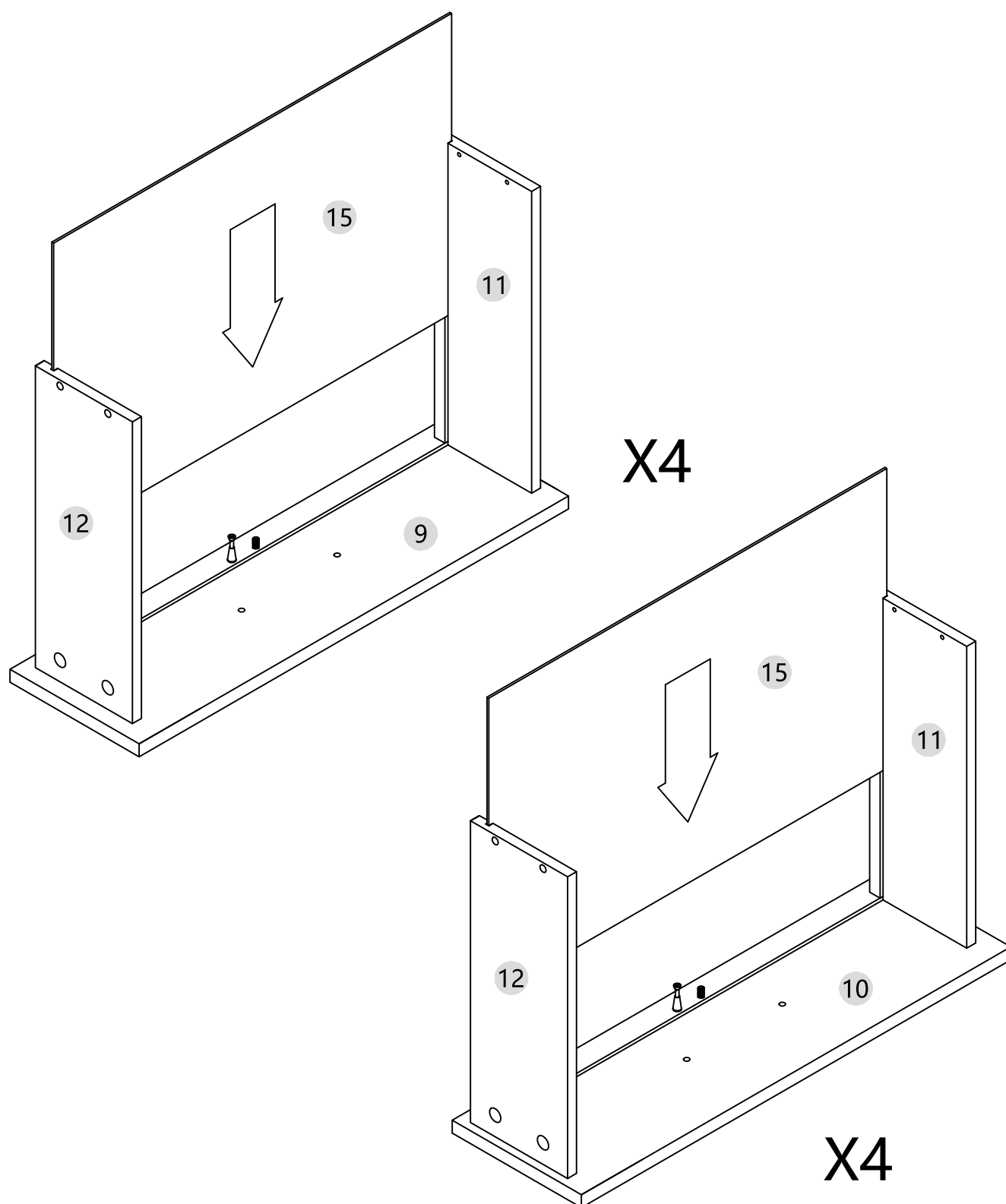


Attach (11) & (12) to (9) (10) board and tighten with cam B

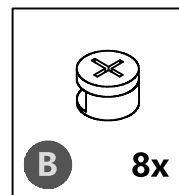


STEP 22

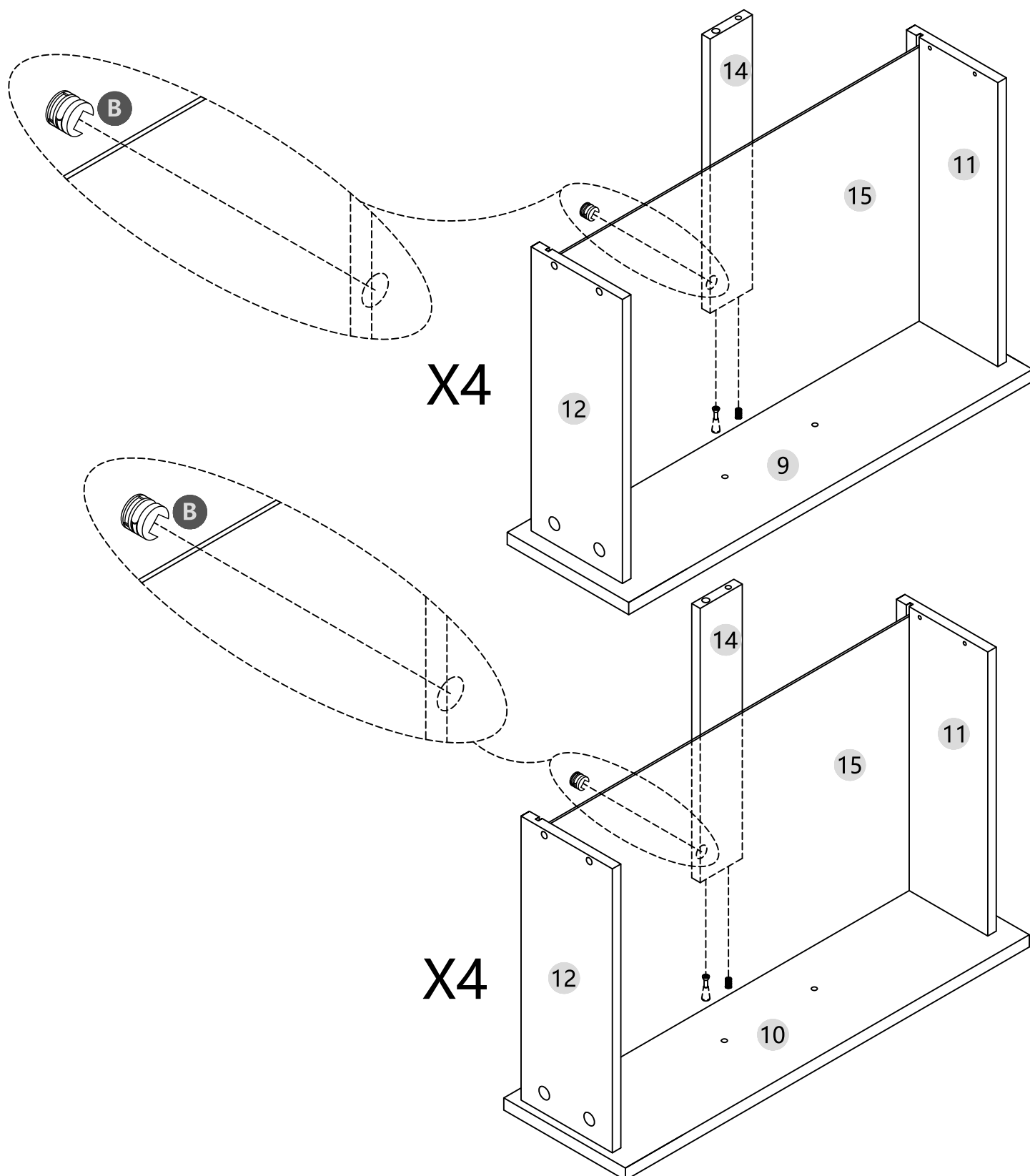
Insert base board (15) in (9)(10)(11)(12).



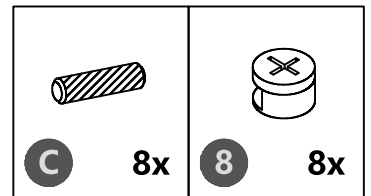
STEP 23



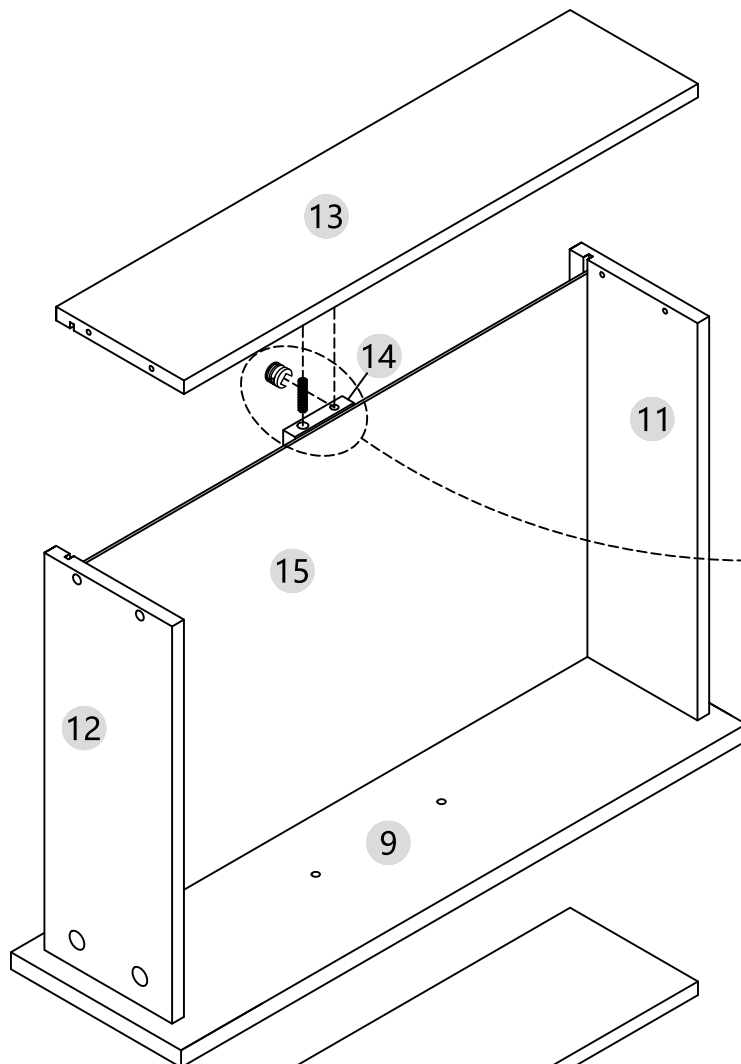
Attach (14) board to (9) (10) board and tighten with cam B



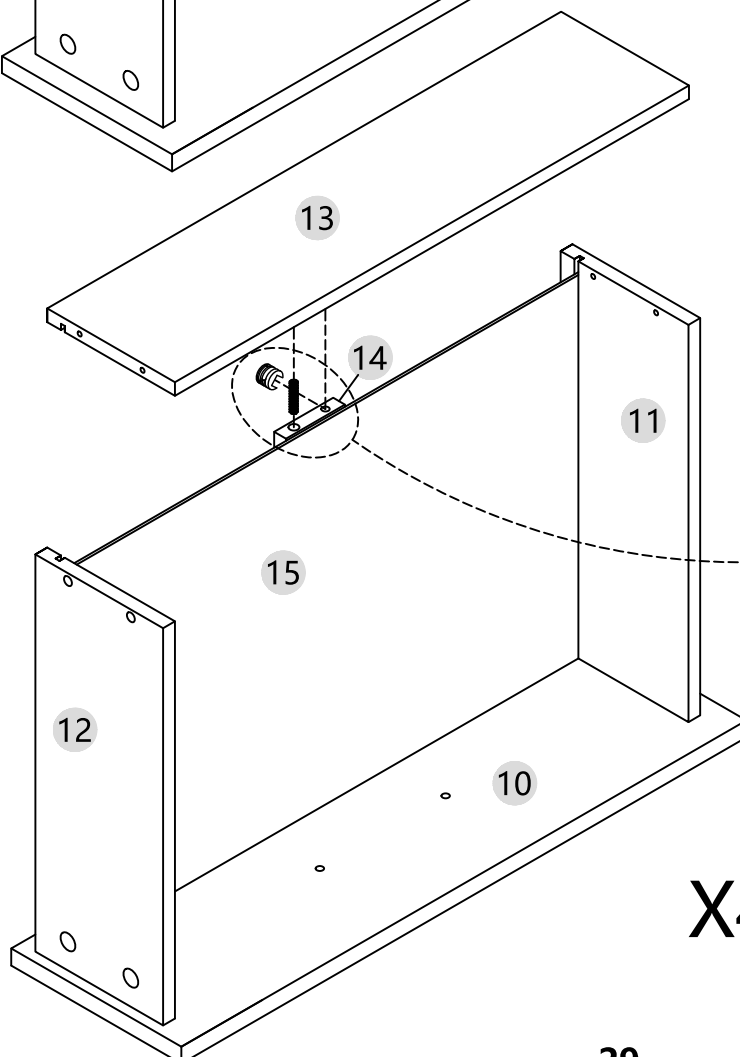
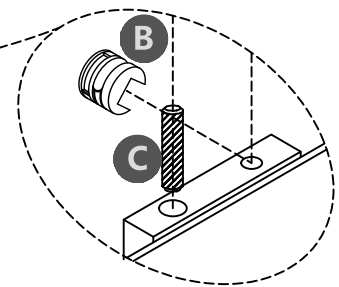
STEP 24



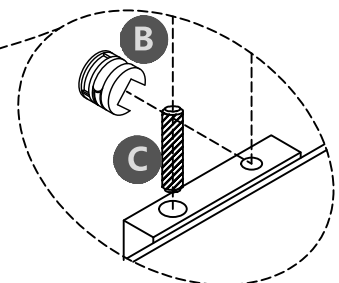
Insert wooden dowel C into (14) board, then install (13) board onto (14) board, tighten with cam B. (9) (10) Same way



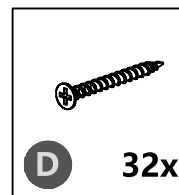
X4



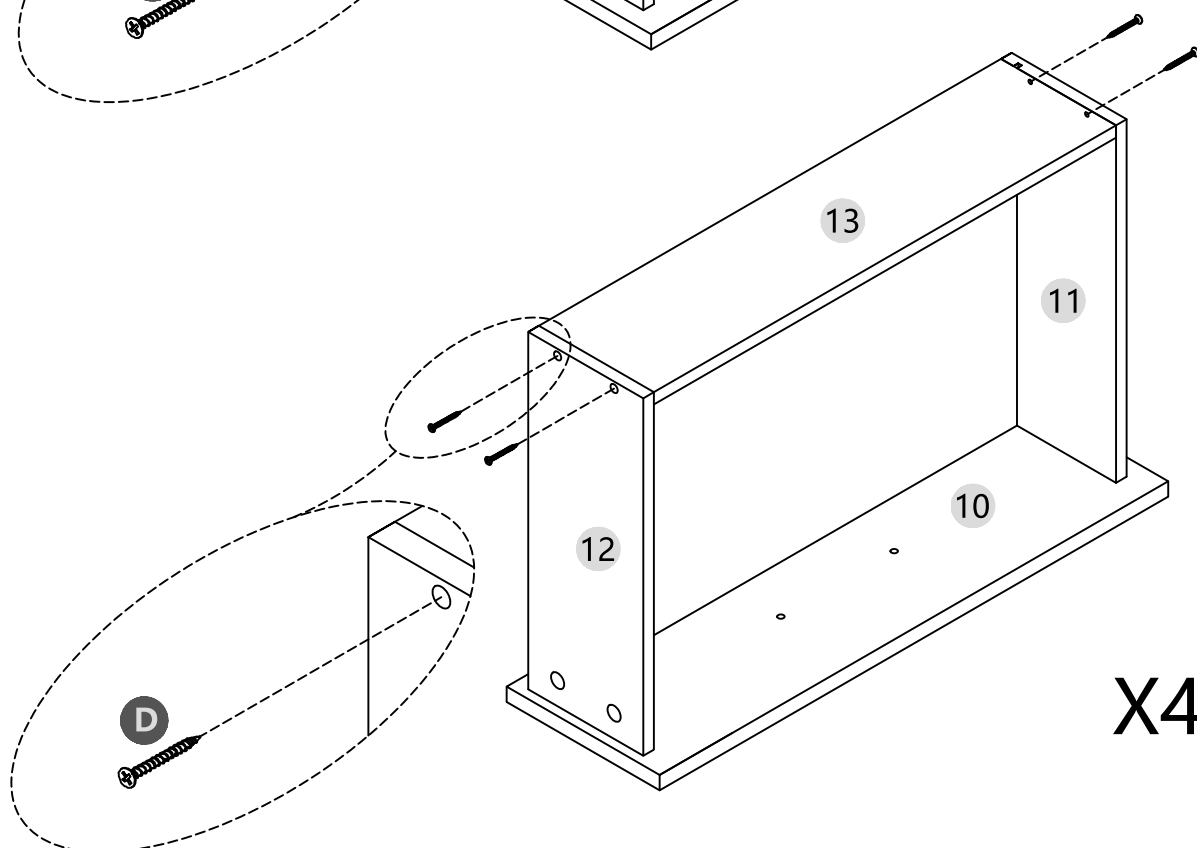
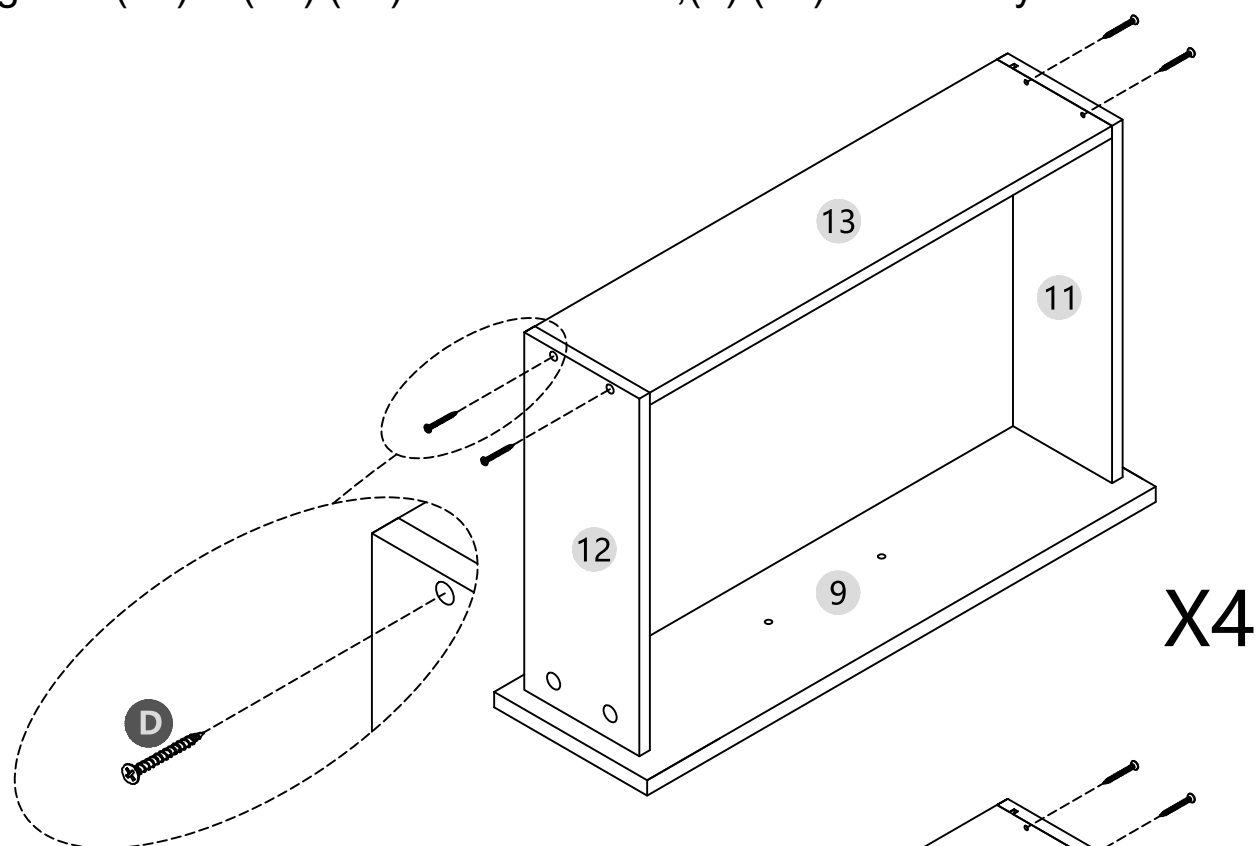
X4



STEP 25



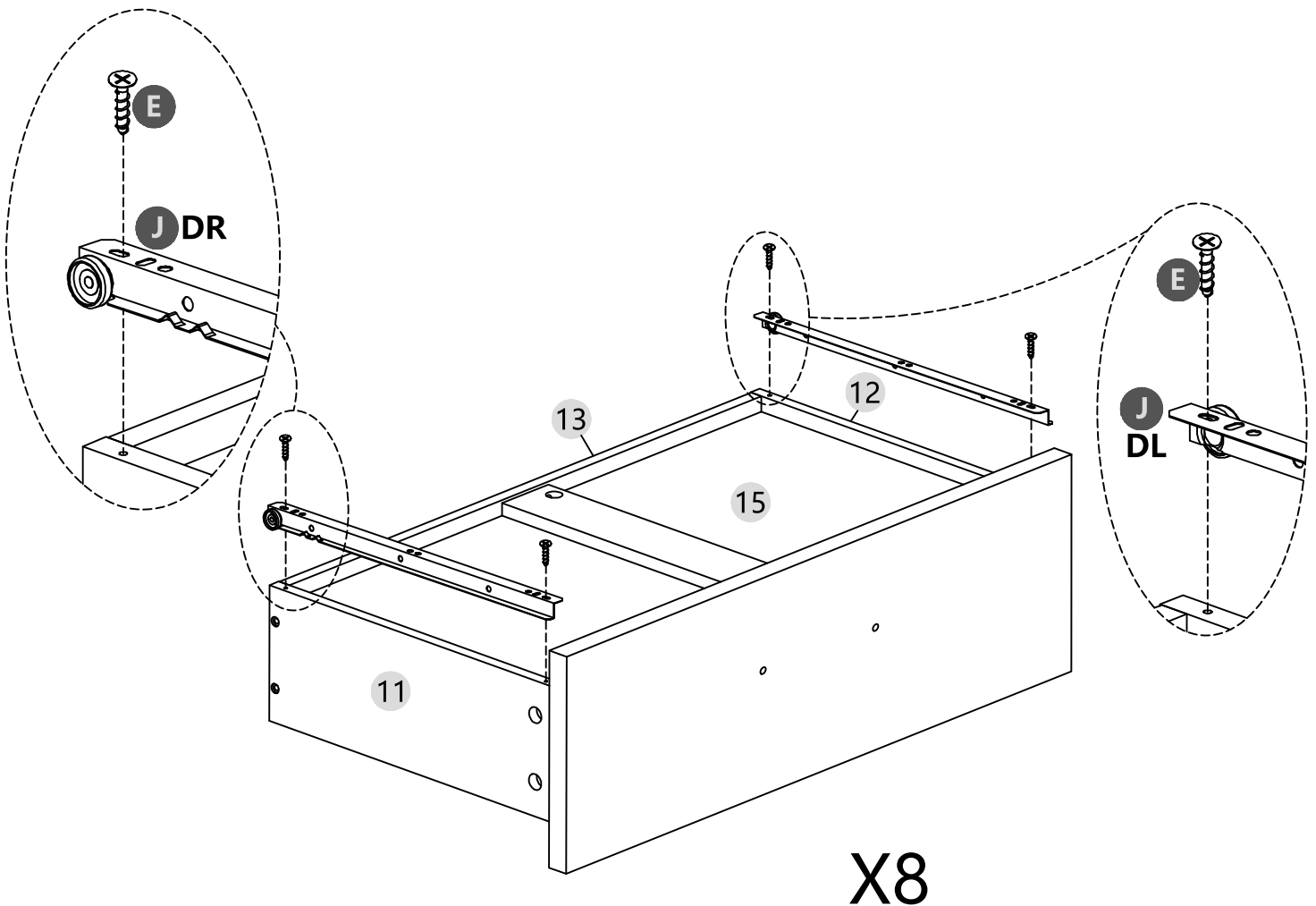
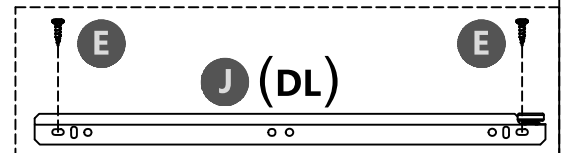
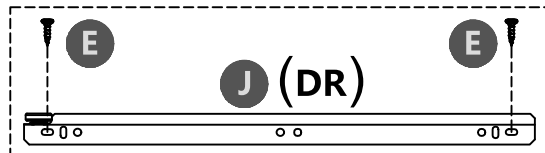
Tighten (11) & (12) (13) with screws D,(9) (10) Same way



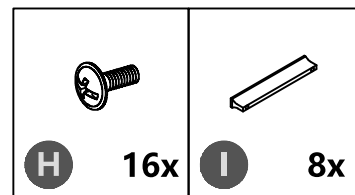
STEP 26

		
E 32x	J 8x	J 8x

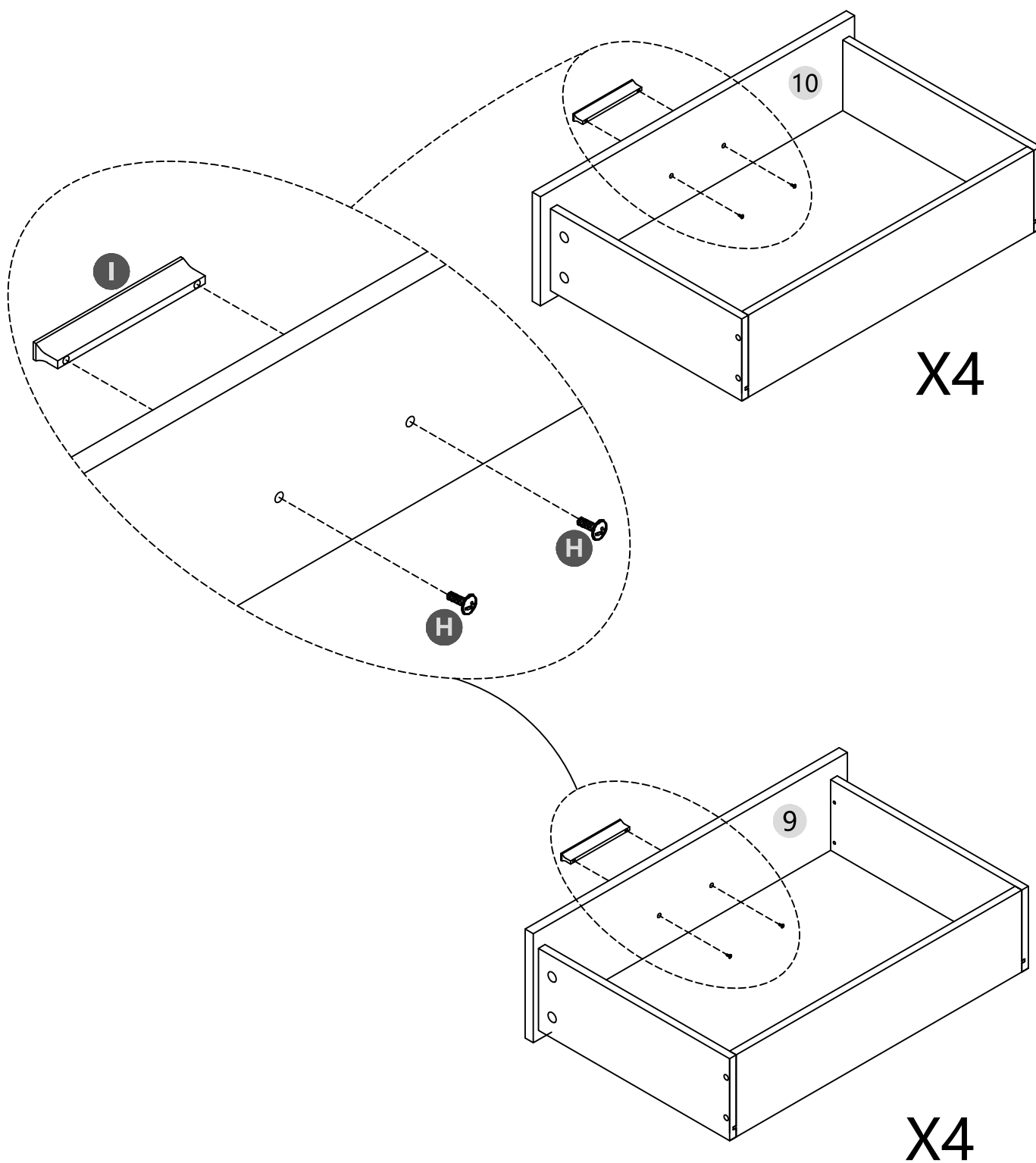
Tighten DR&DL with screw E, (11) (12) Same way



STEP 27

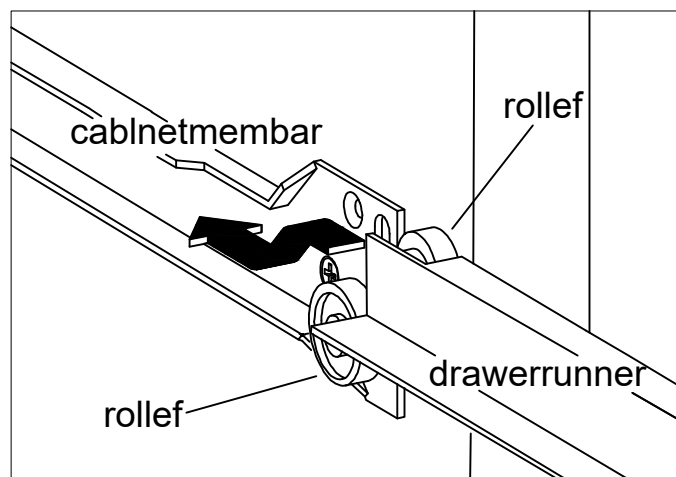
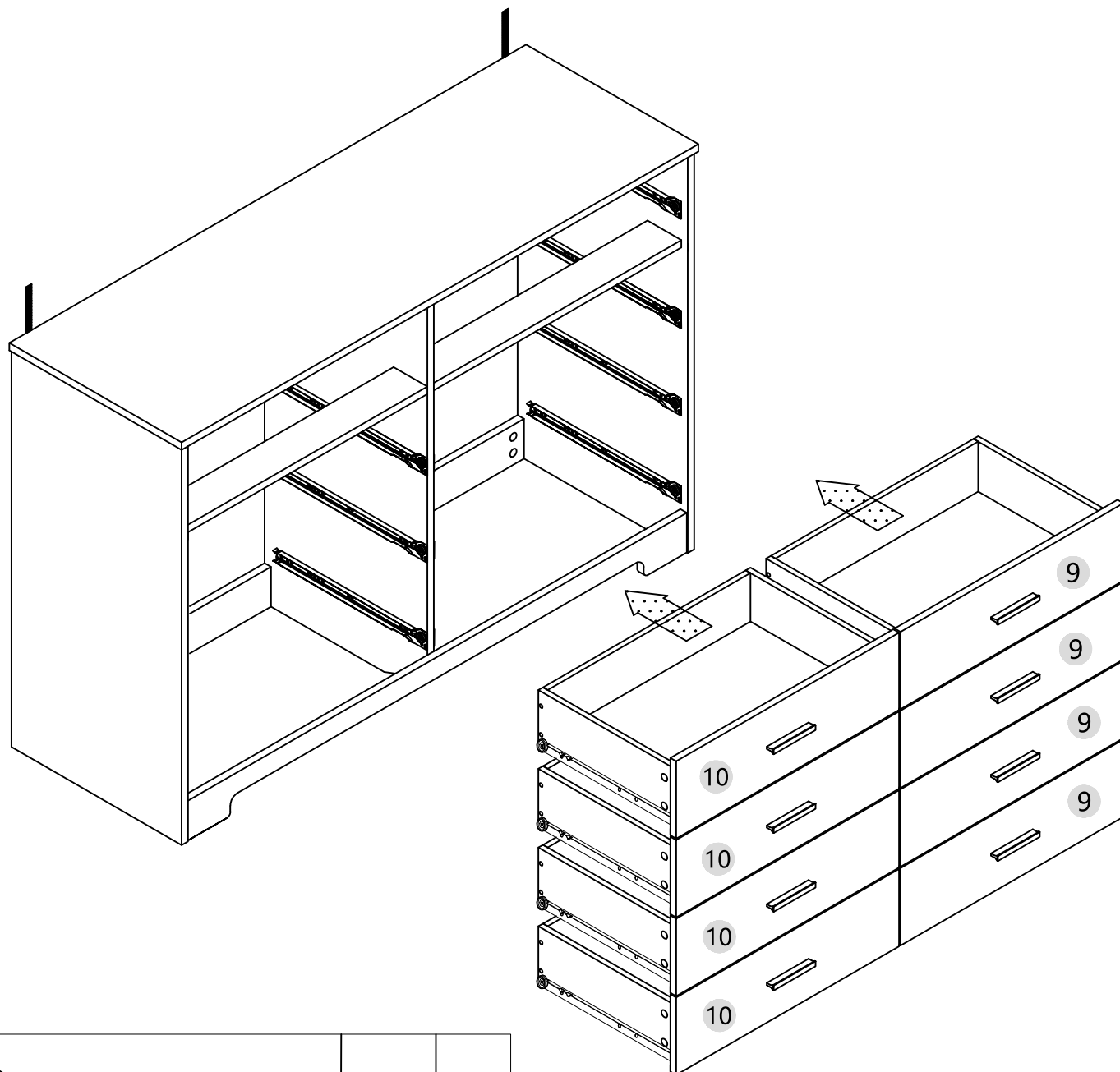


Install the drawer pulls I on the (9) & (10) boards and tighten with screws H.



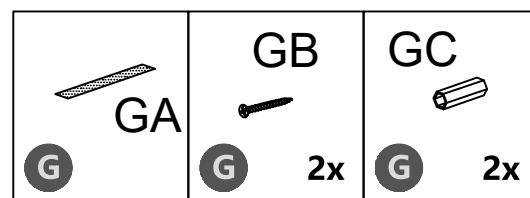
STEP 28

Place the drawers (9) & (10) in sequence in the drawer cabinet.

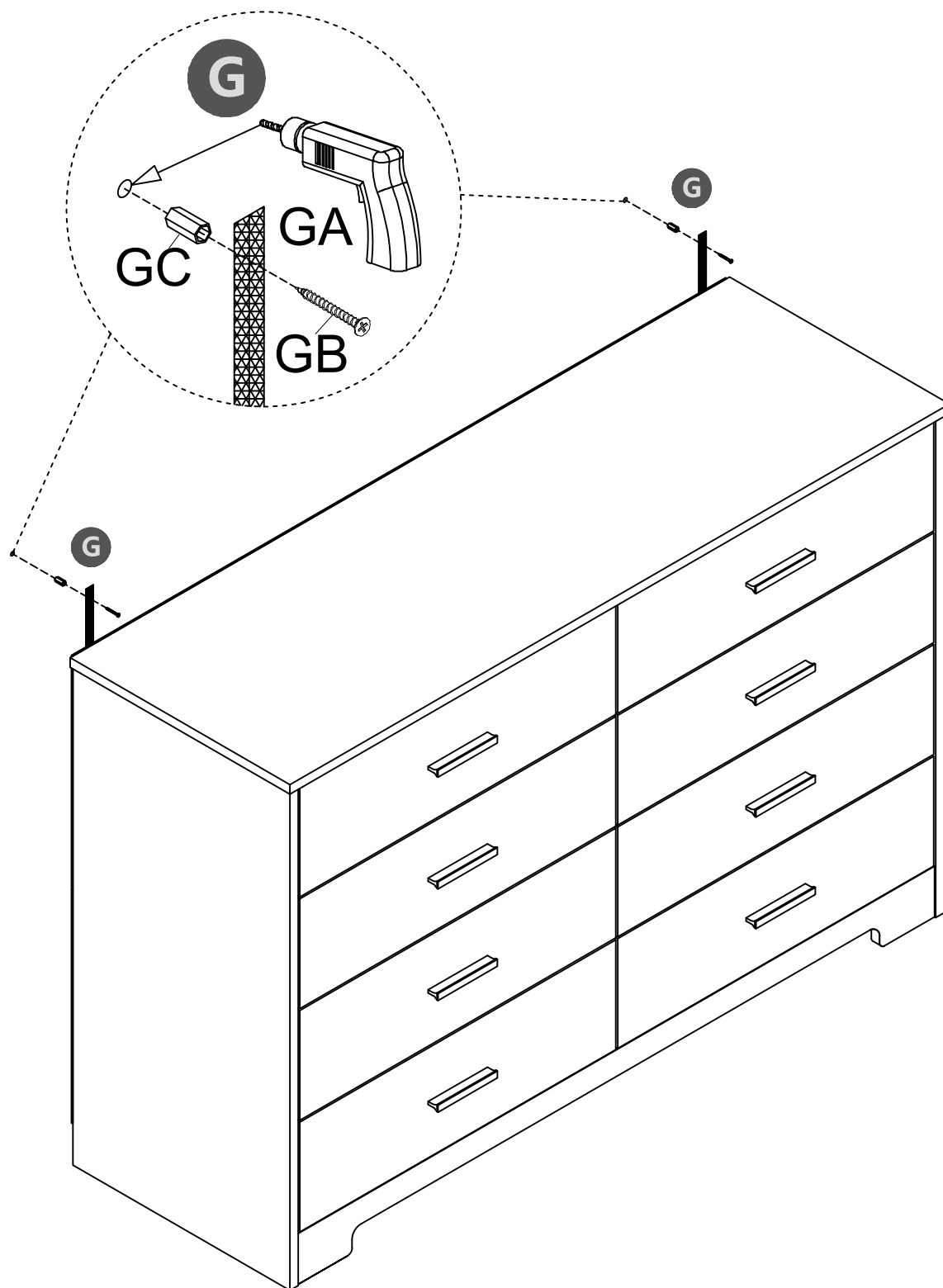


When you put the drawer, please note that the drawer wheels on top of the wheels of the slide, then check whether the drawer is smooth when pulled out. Otherwise, the drawer will not be aligned with other drawers.

STEP 29



Pre-drill holes in the wall, put in expansion granules GC, and fix it to the wall with screws GB threaded into anti-tipping rope GA.



STEP 30

Finally, you got a nightstand !

