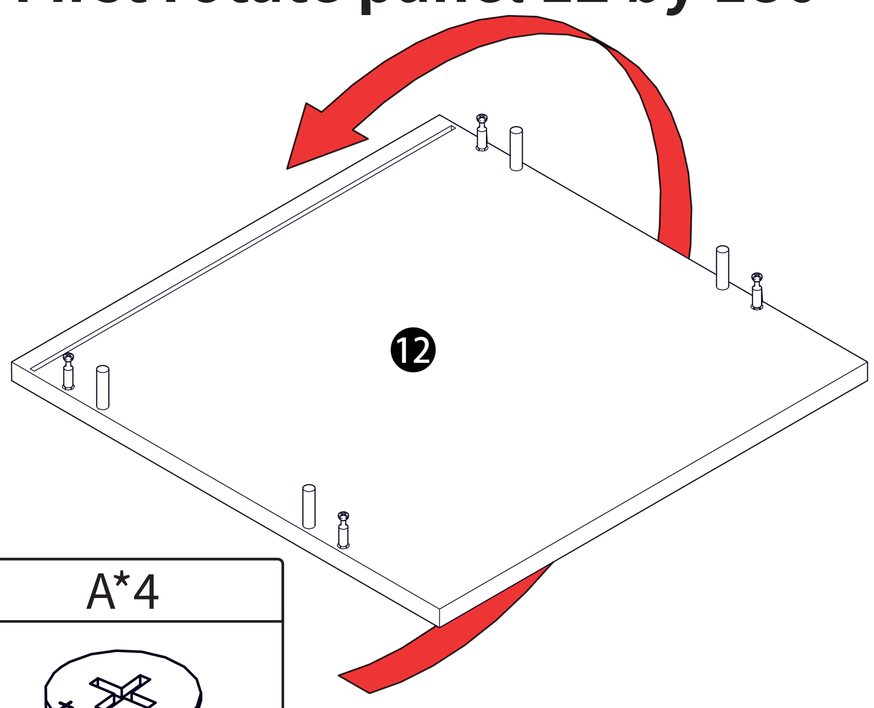
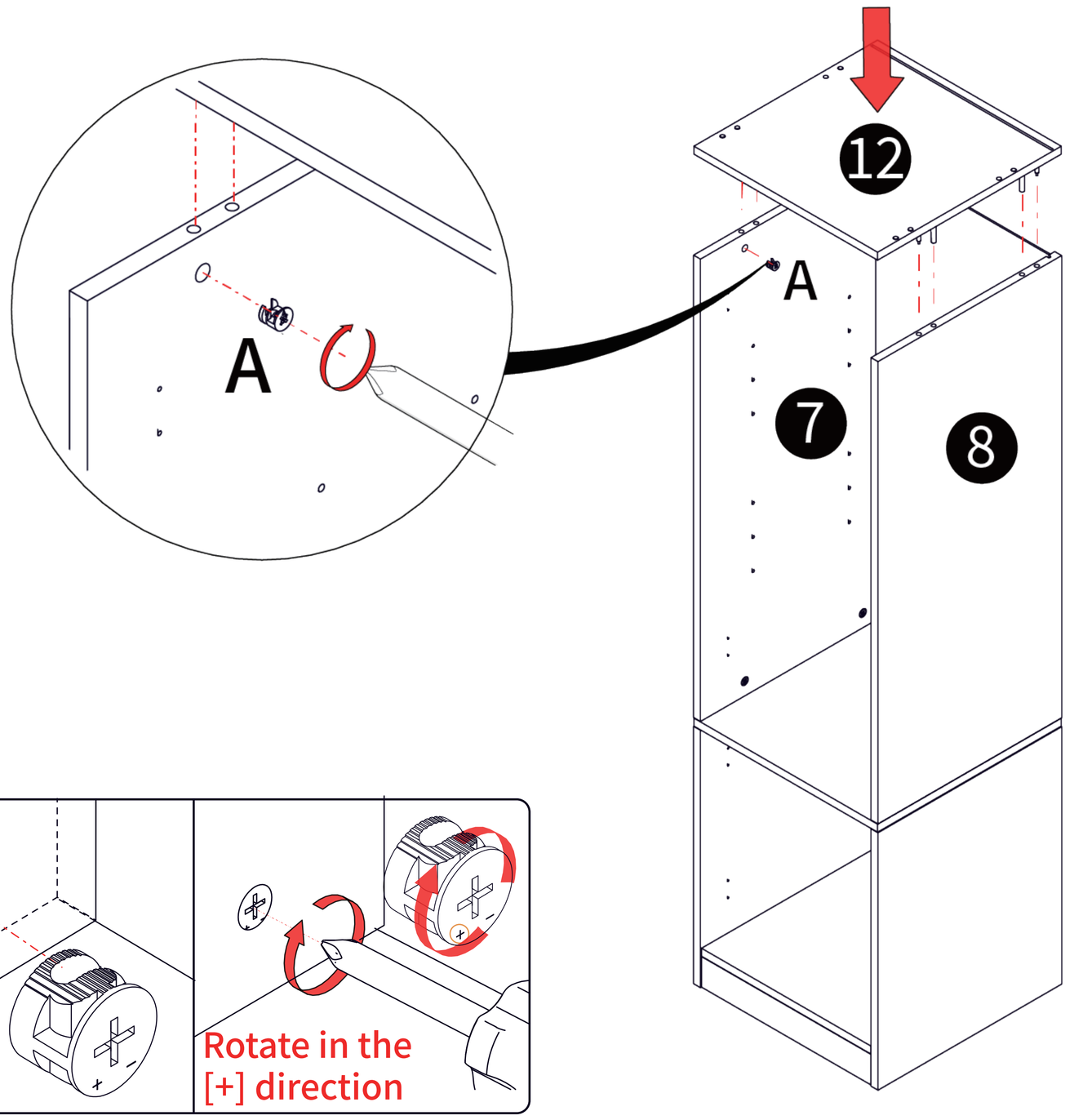
14

**then connect panel 12 to panels 7 and 8,
and press the Cam wheel (A) into panels 7 and 8.
Then rotate to tighten.**

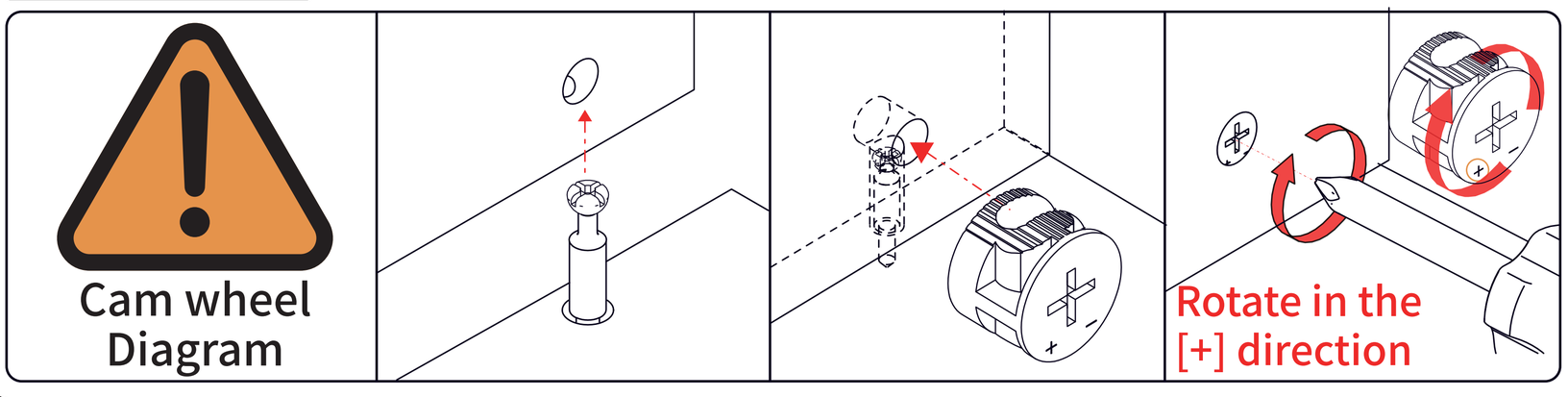
First rotate panel 12 by 180°





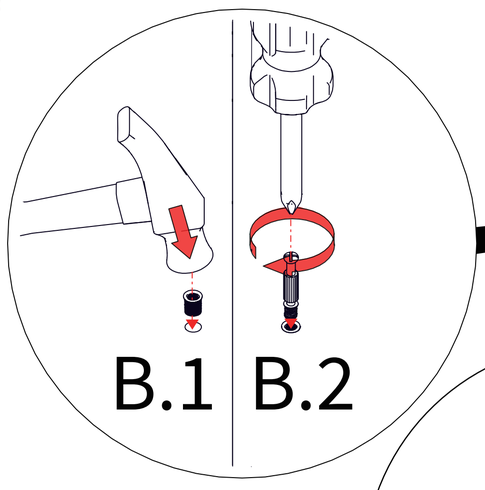
A*4

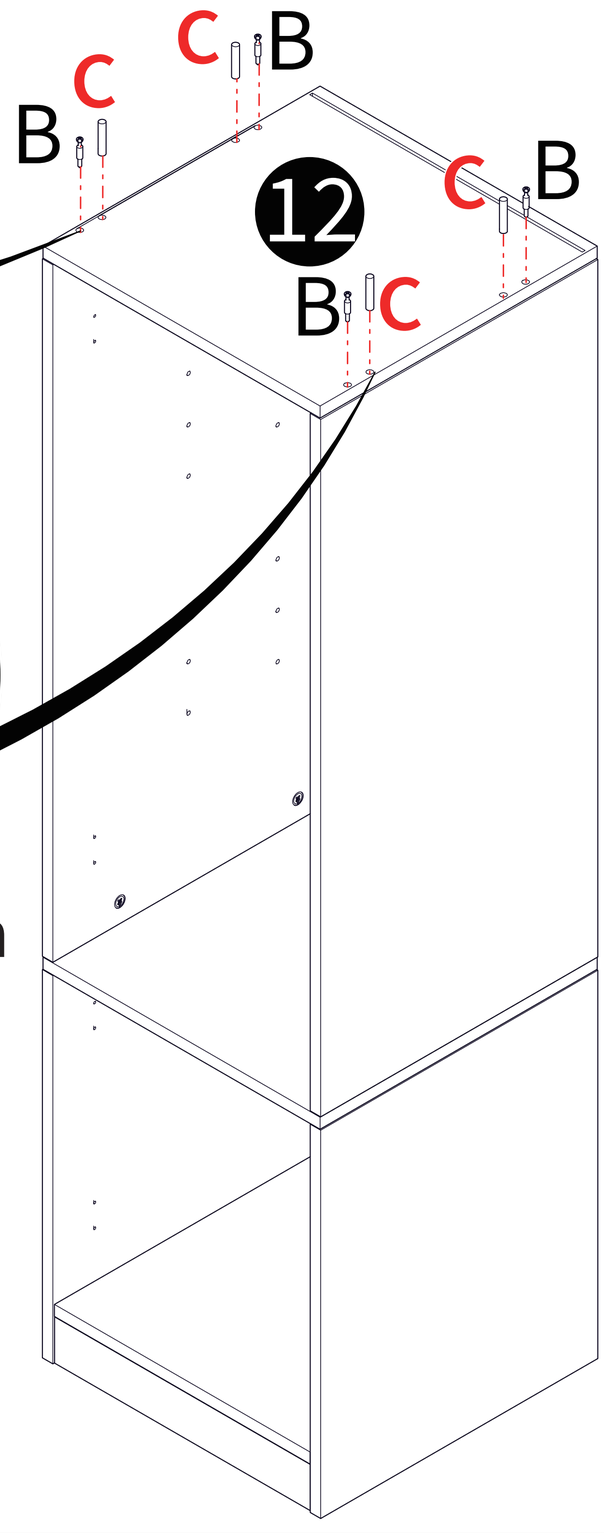
Cam wheels

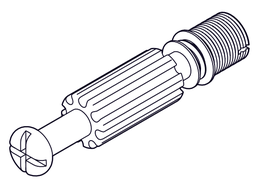
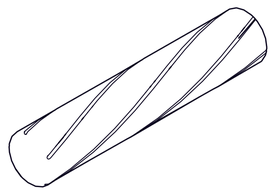


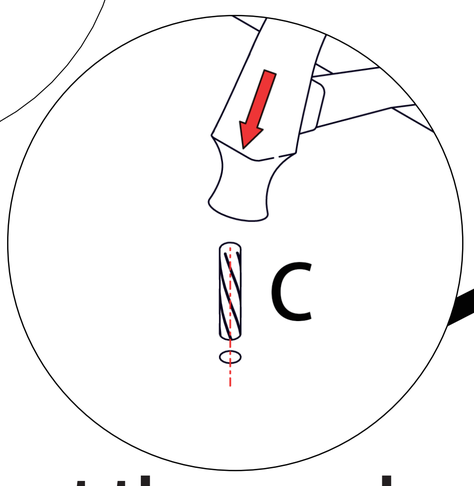
15

As shown in the figure, hammer the black Cam Nut (B.1) into panel 12 first, then use a screwdriver to screw the cam bolt (B.2)into the black Cam Nut.

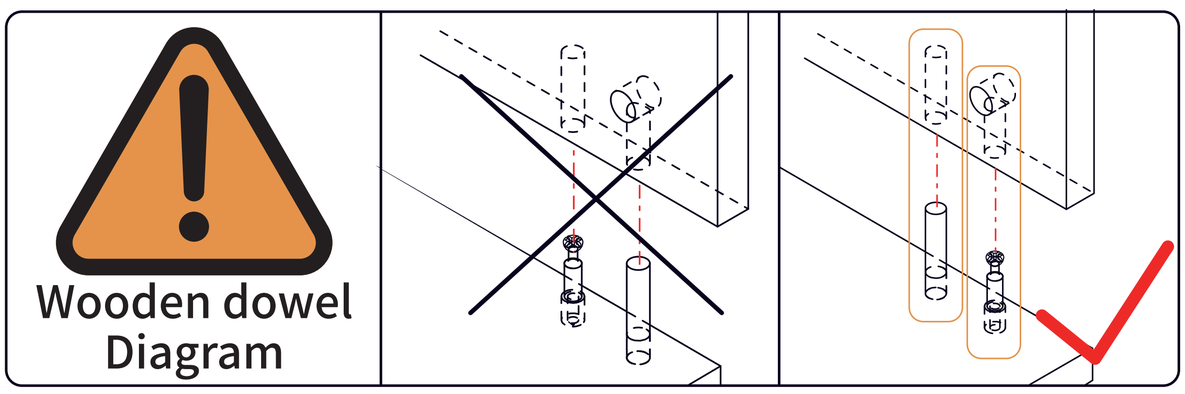


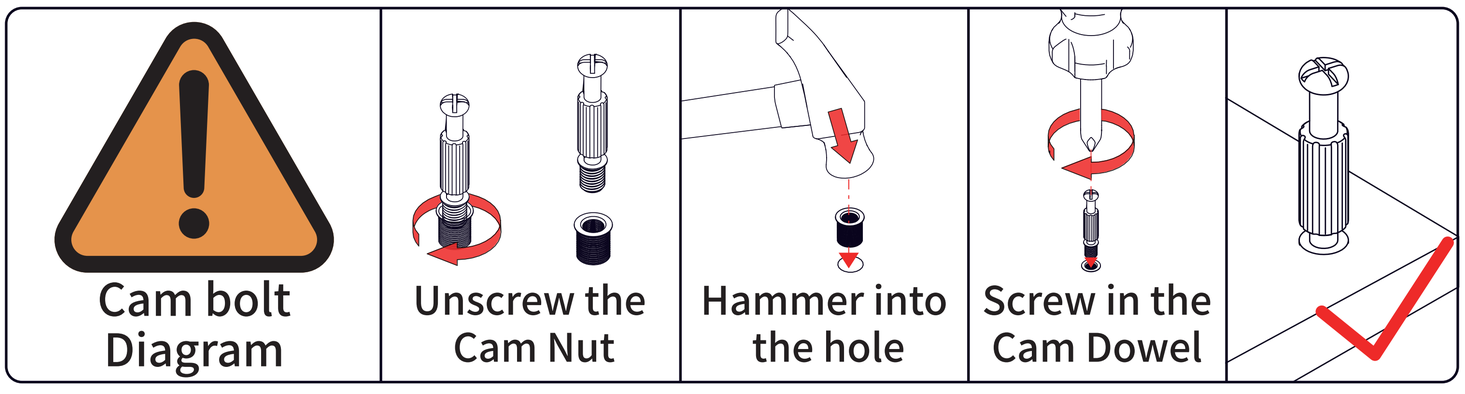


B*4	C*4
	
Cam bolts	wooden dowels

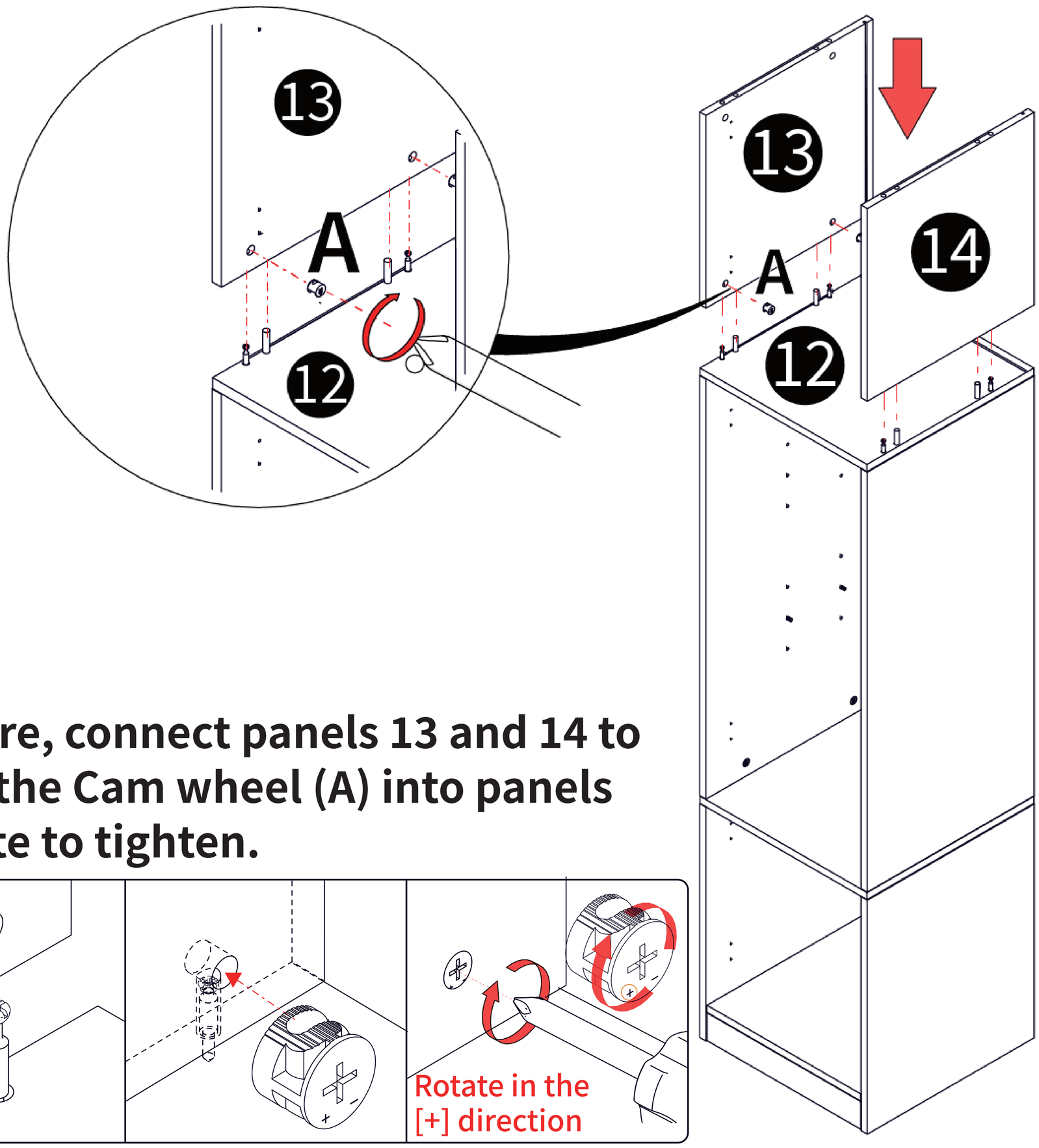


Insert the wooden dowels (C) into panel 12.

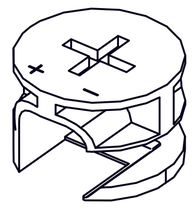




16



A*4

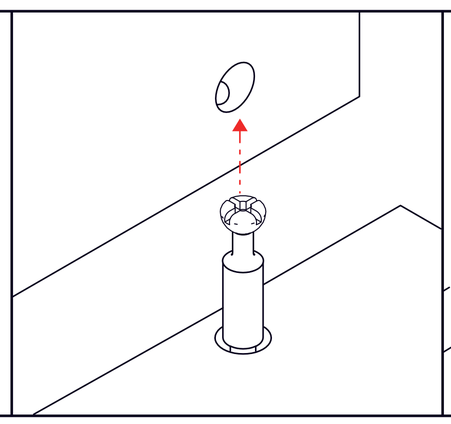


Cam wheels

As shown in the figure, connect panels 13 and 14 to panel 12, and press the Cam wheel (A) into panels 13 and 14.Then rotate to tighten.



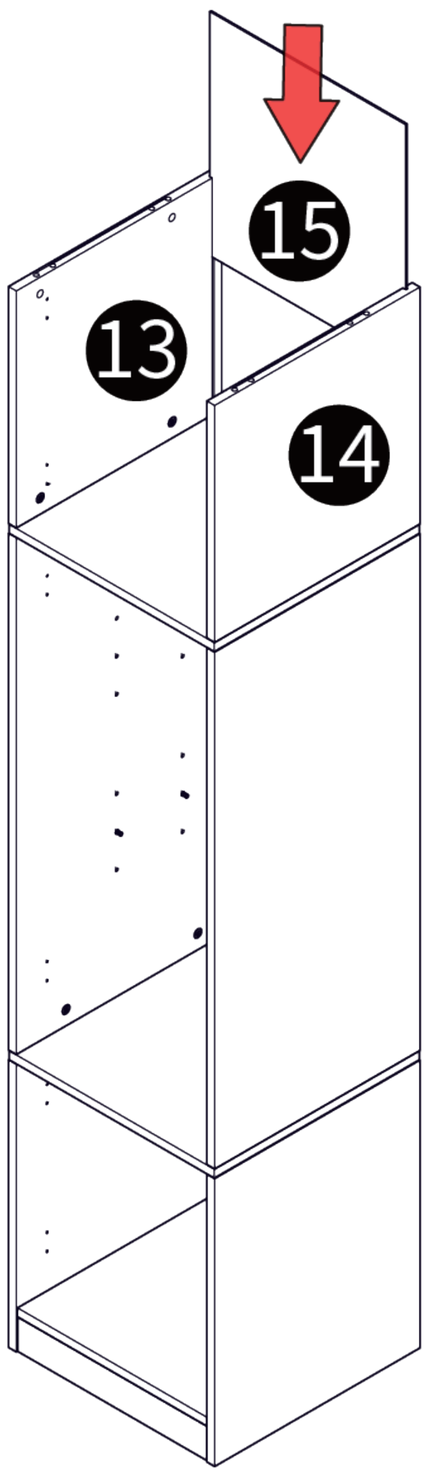
Cam wheel Diagram



Rotate in the [+] direction

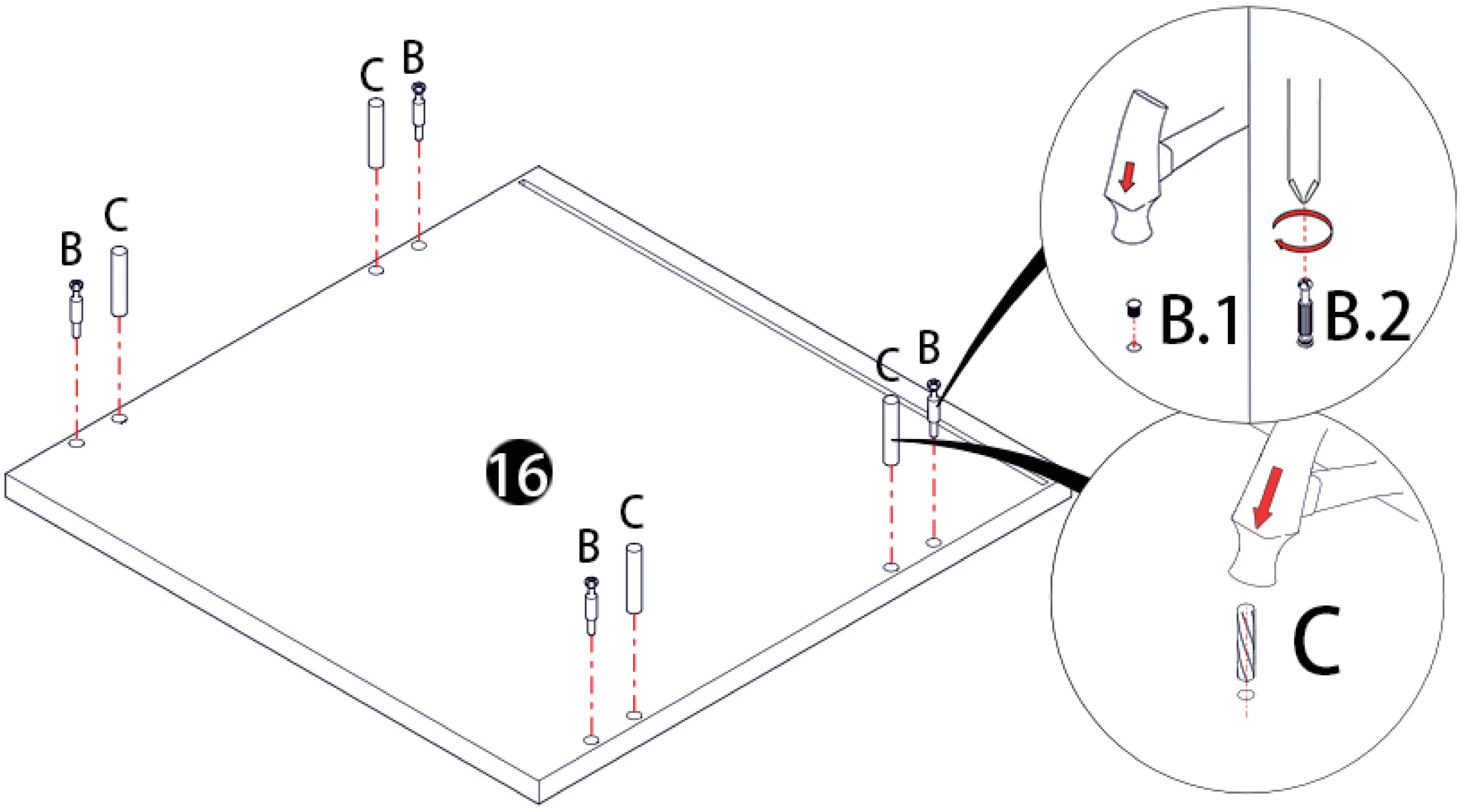
17

As shown in the illustration, insert Back Panel 15 along the groove.

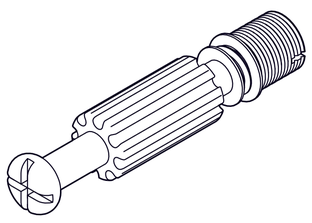
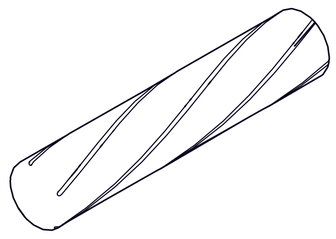


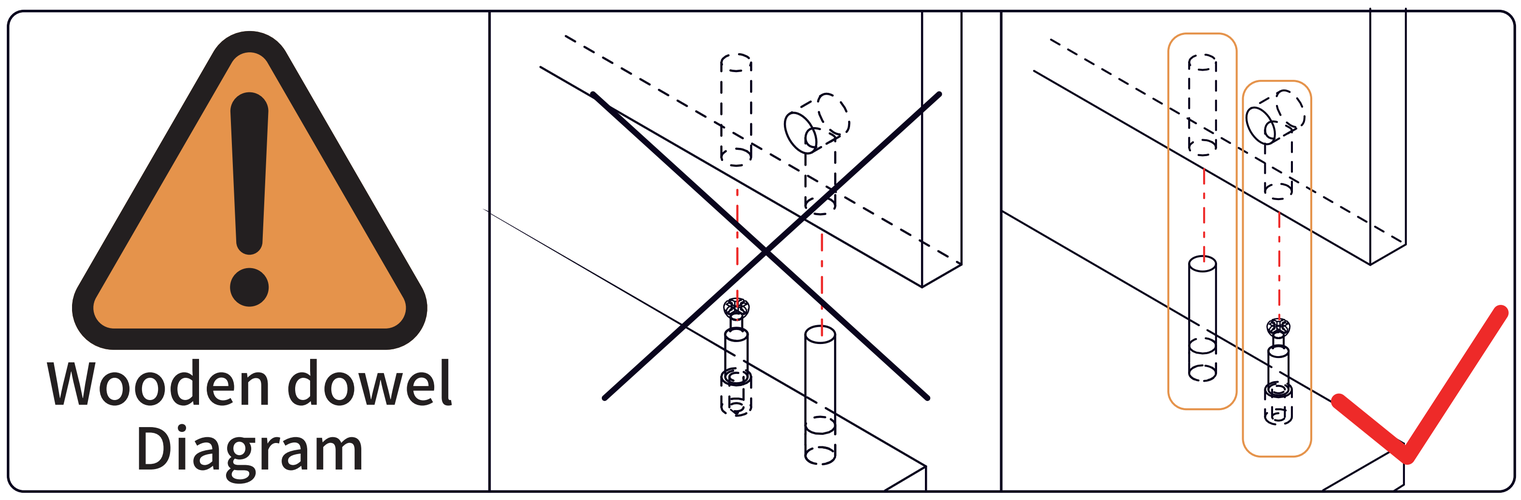
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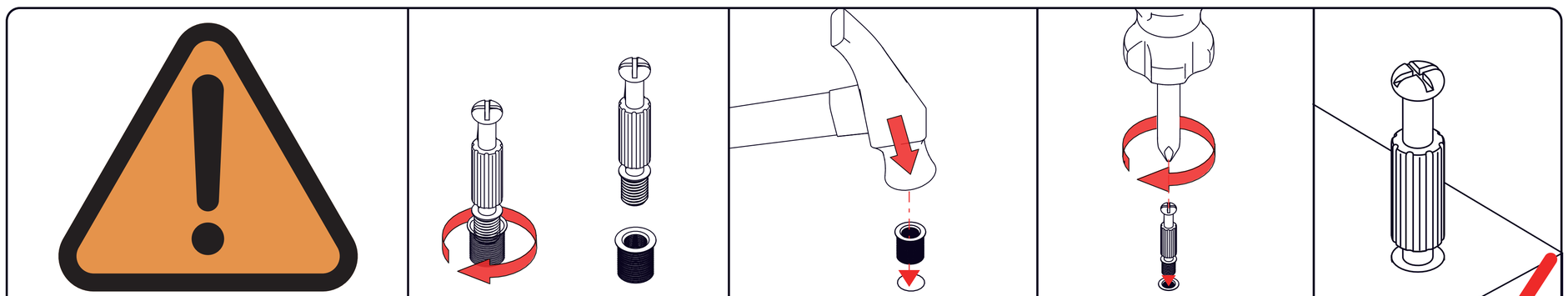
As shown in the figure, hammer the black Cam Nut (B.1) into panel 16 first, then use a screwdriver to screw the cam bolt (B.2) into the black Cam Nut.



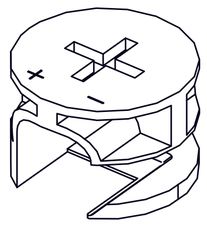
Insert the wooden dowels (C) into panel 16.

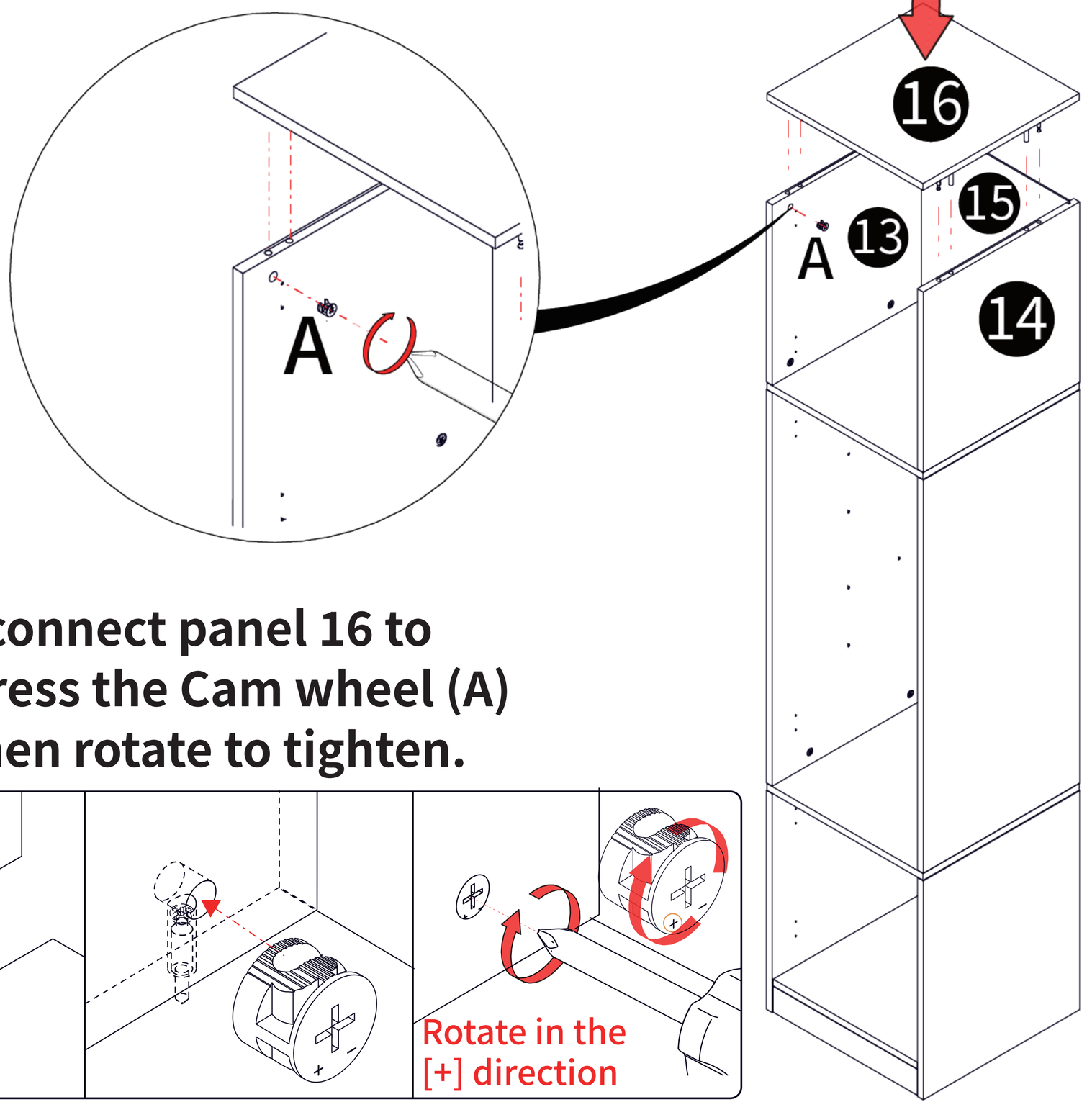
B*4	C*4
	
Cam bolts	wooden dowels





19

A*4

Cam wheels

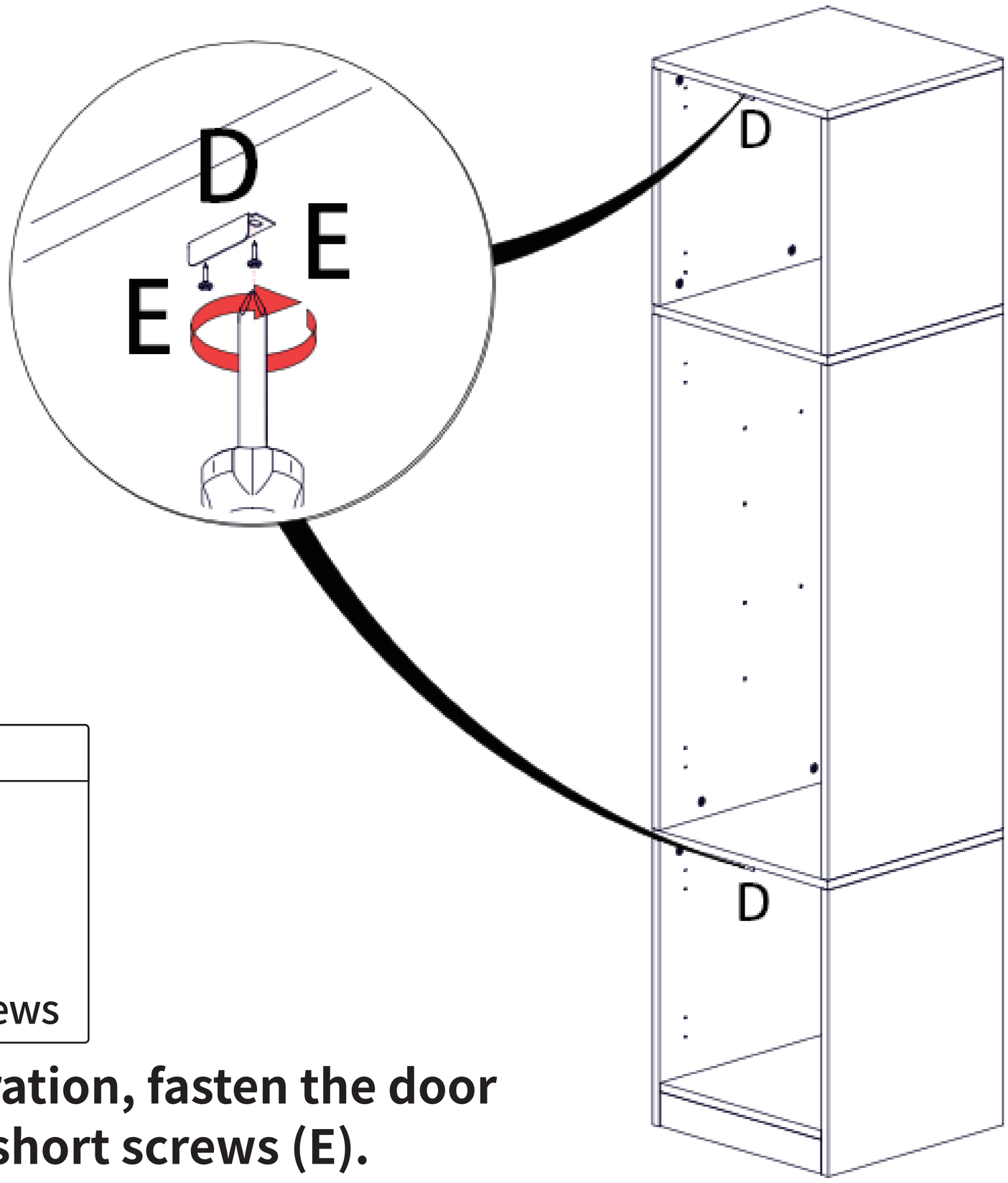


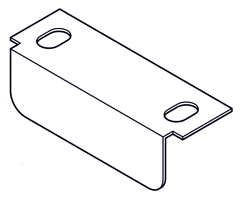
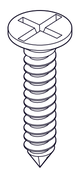
As shown in the figure, connect panel 16 to panels 13 and 14, and press the Cam wheel (A) into panels 13 and 14.Then rotate to tighten.



Cam wheel Diagram

20



D*2	E*4
	
Door stoppers	short screws

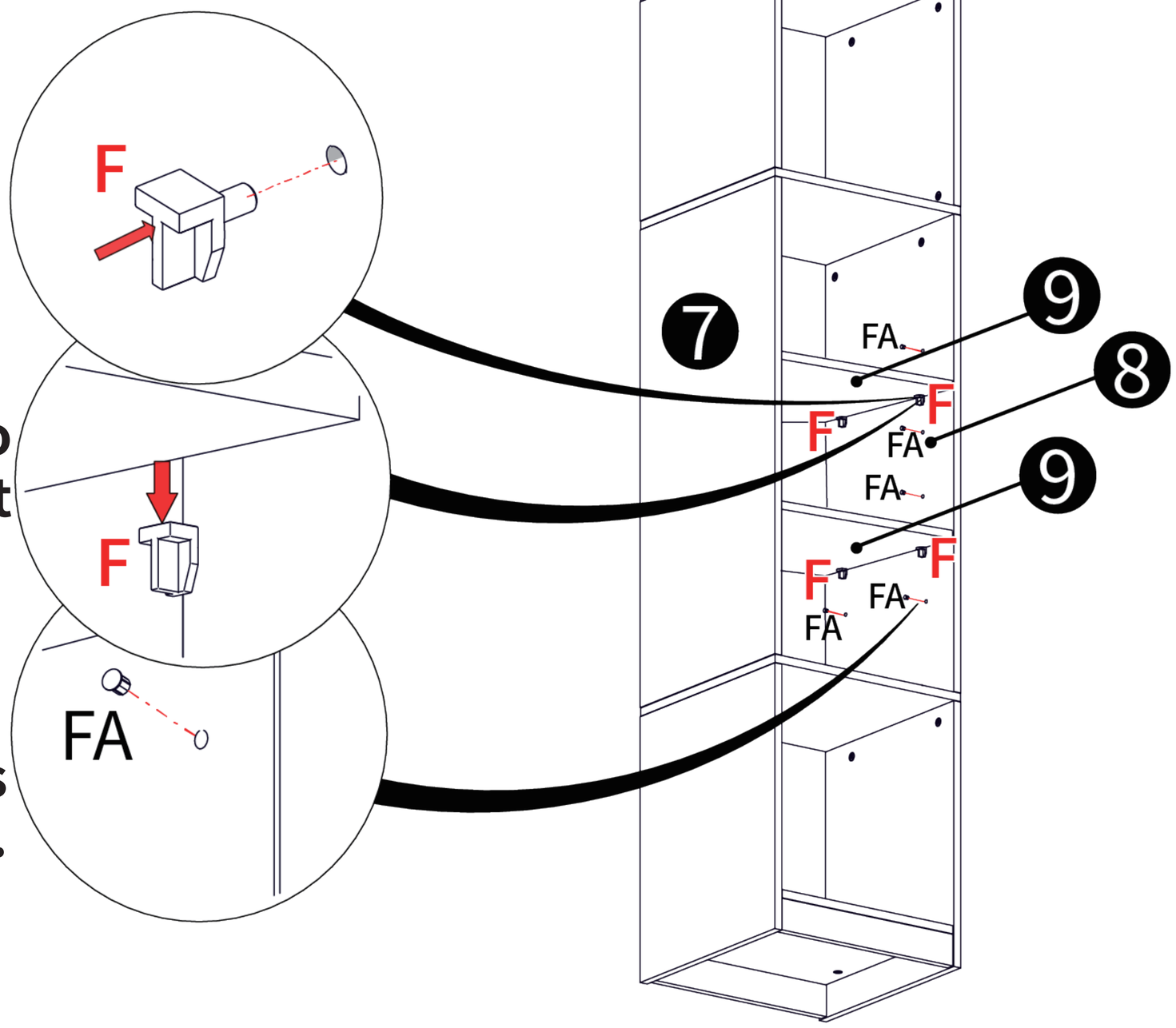
As shown in the illustration, fasten the door stopper (D) using the short screws (E).

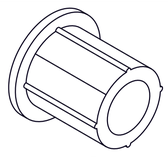
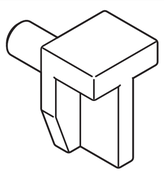
21

Insert the shelf pins (F) into Panels 7 and 8

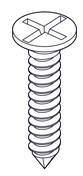
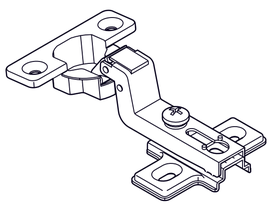
then place Panel 9 onto the shelf pins.Next

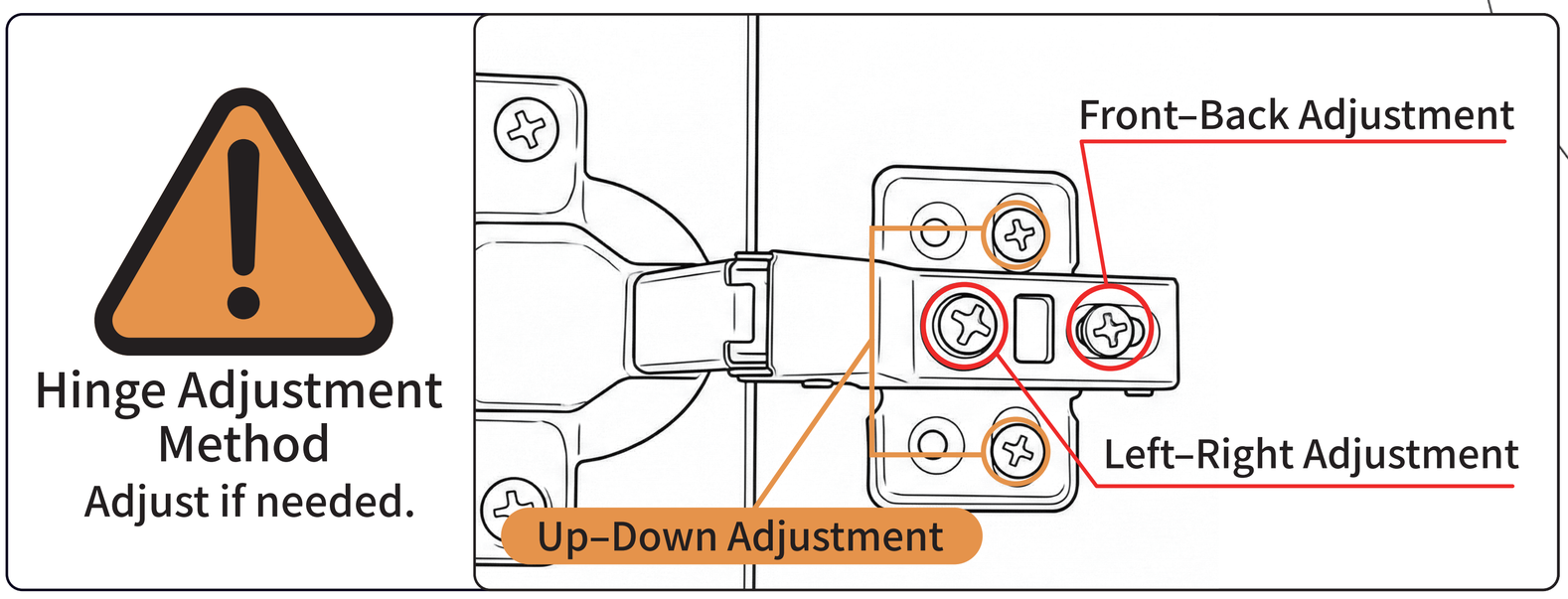
Next,insert the shelf pin hole covers (FA) into the adjustment holes on panels 7 and 8.



FA*16	F*8
 Shelf Pin Hole Cover	 Shelf pins

22 **As shown in the illustration, fasten the hinges (G) to Panels 17 and 19 using the short screws (E).**

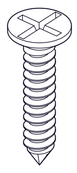
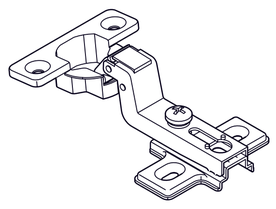
E*8	G*4
 Short screws	 hinges

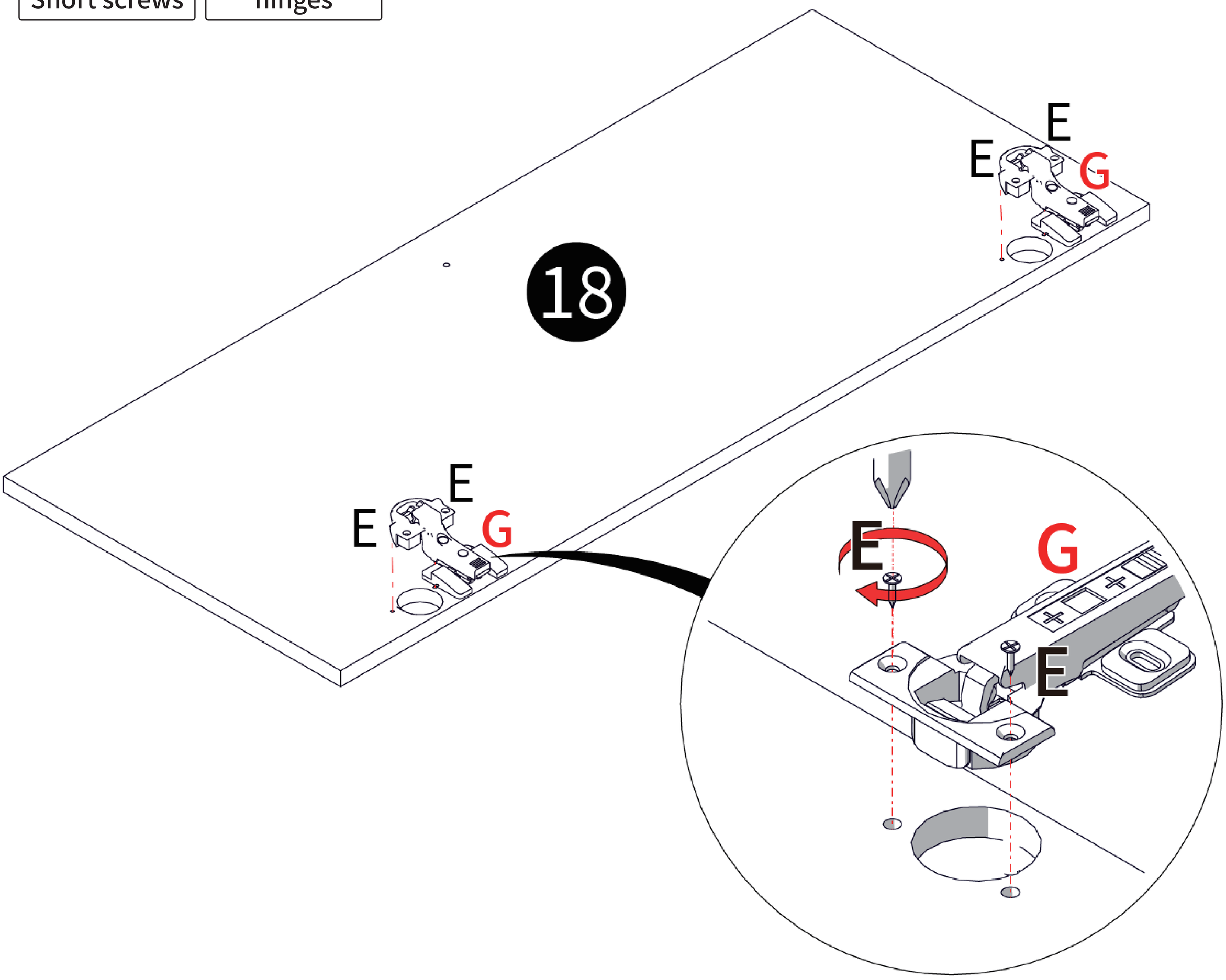


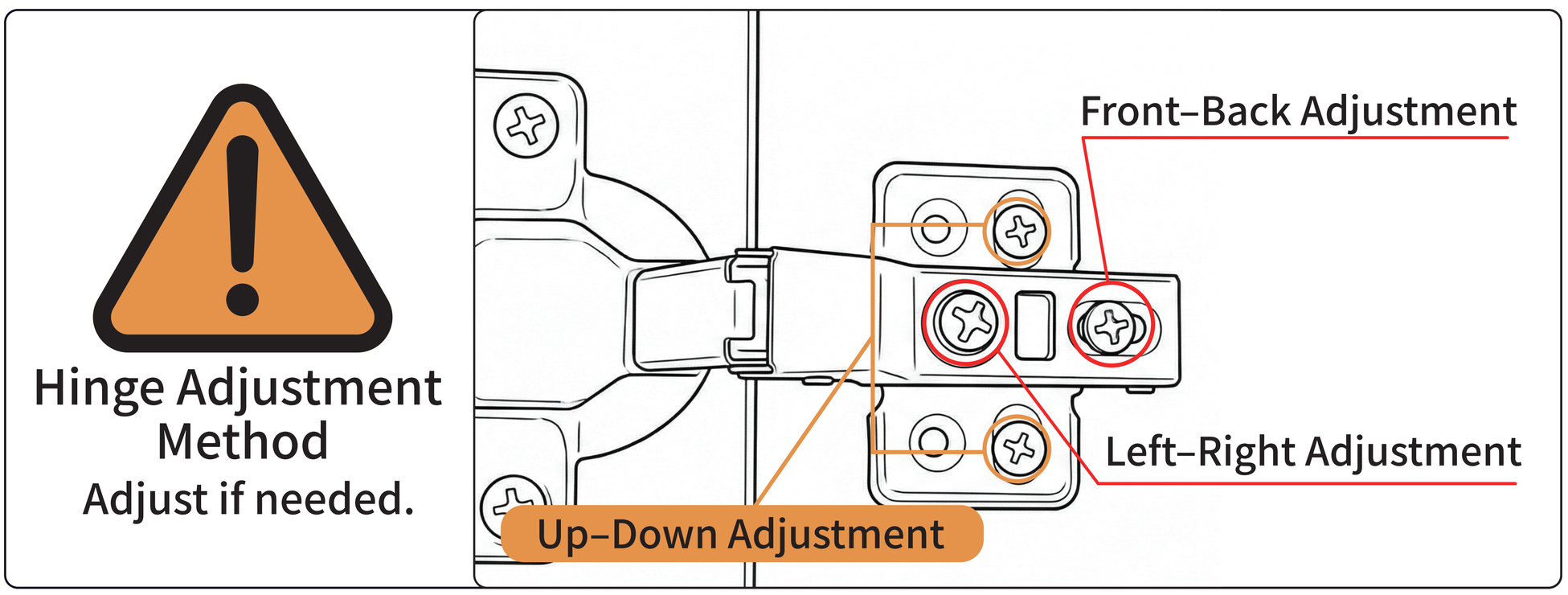
Hinge Adjustment Method

Adjust if needed.

23 As shown in the figure, use the short screws (E) to fasten the hinges (G) to panel 18.

E*4	G*2
	
Short screws	hinges

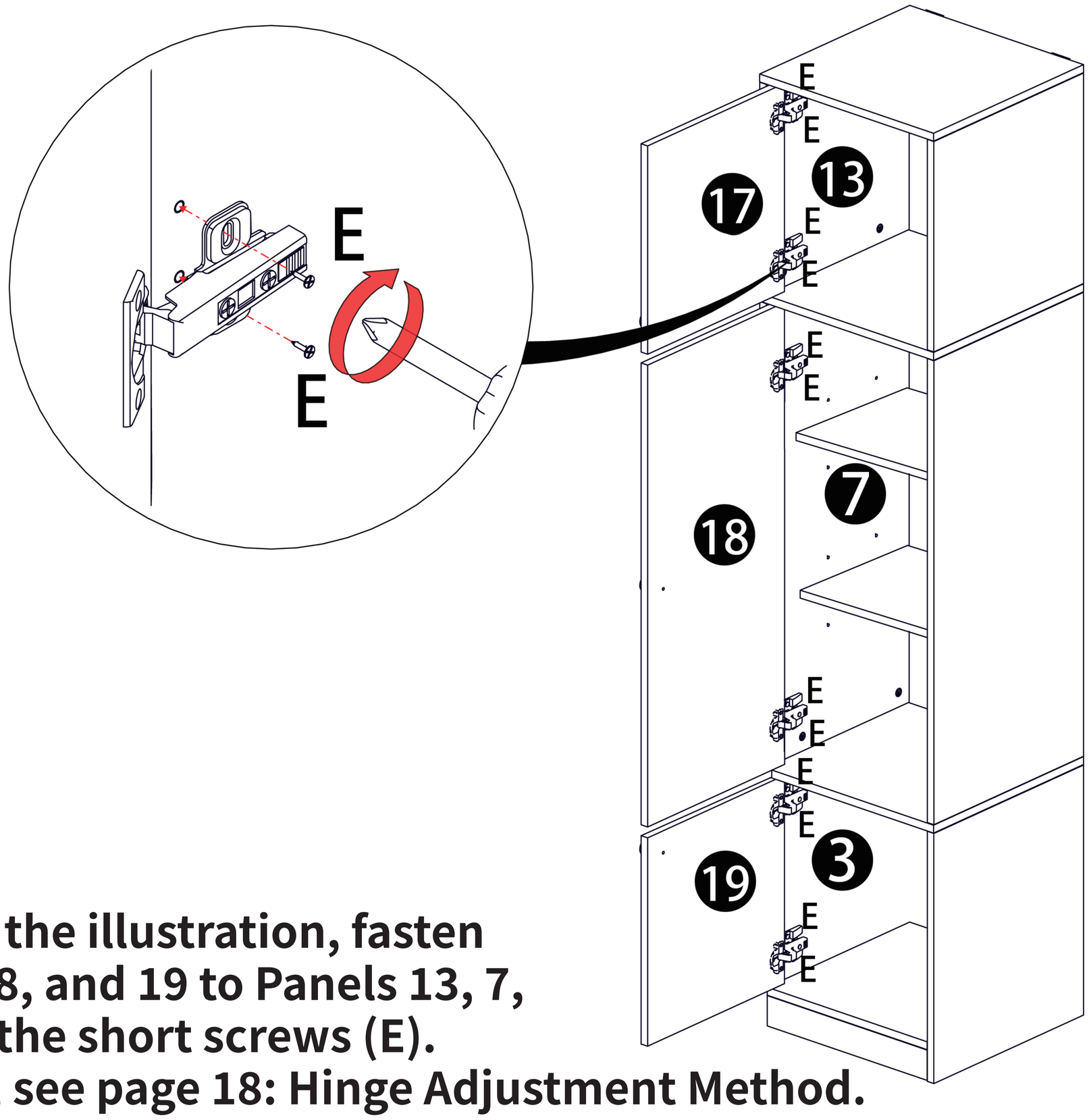


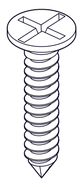


Hinge Adjustment Method

Adjust if needed.

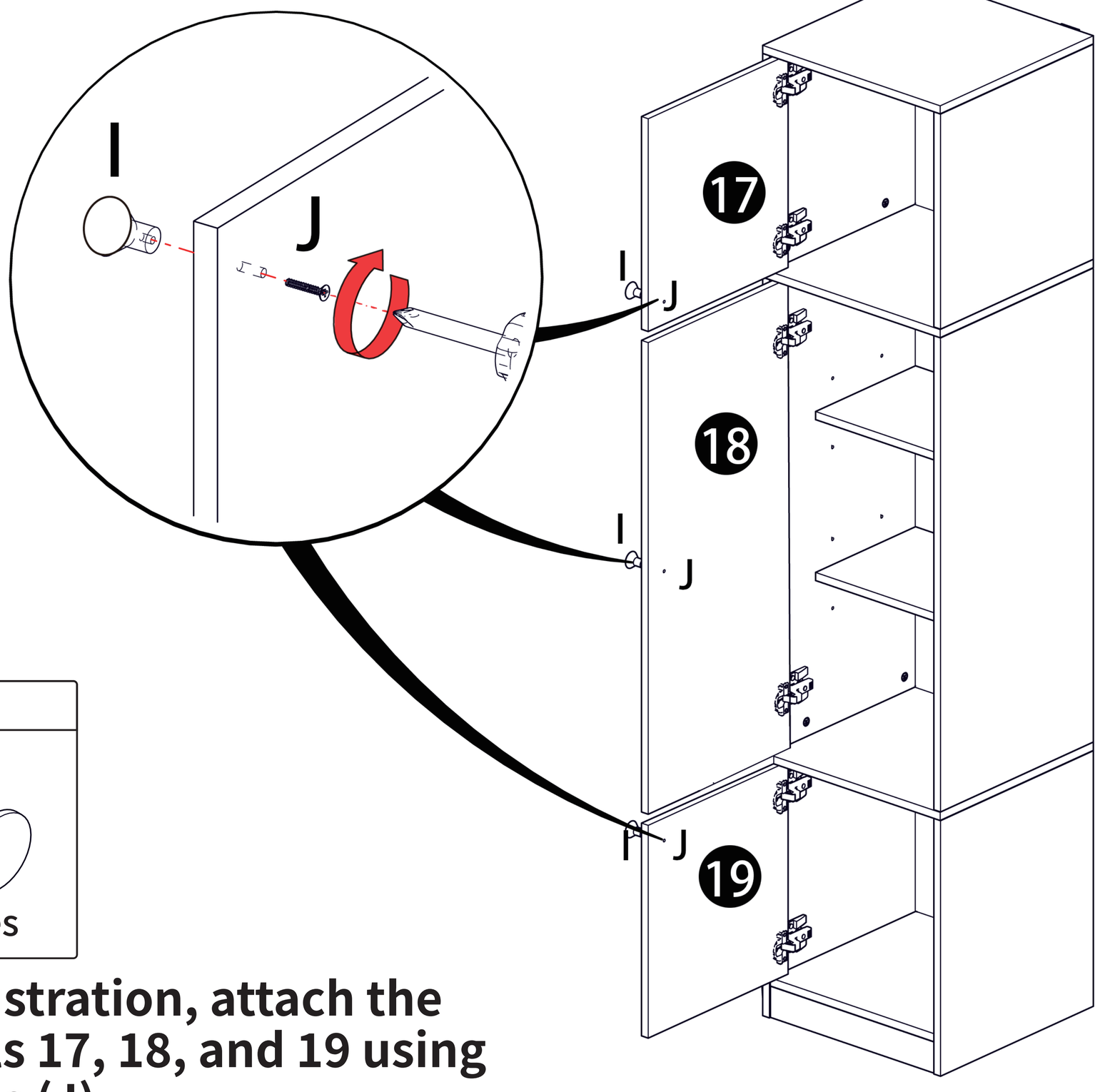
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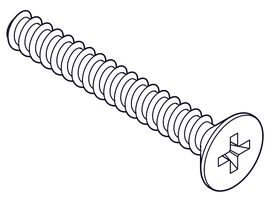
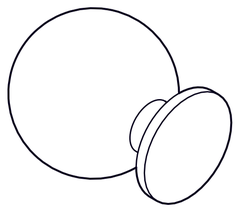


E*12

Short screws

As shown in the illustration, fasten Panels 17, 18, and 19 to Panels 13, 7, and 3 using the short screws (E).
***For details, see page 18: Hinge Adjustment Method.**

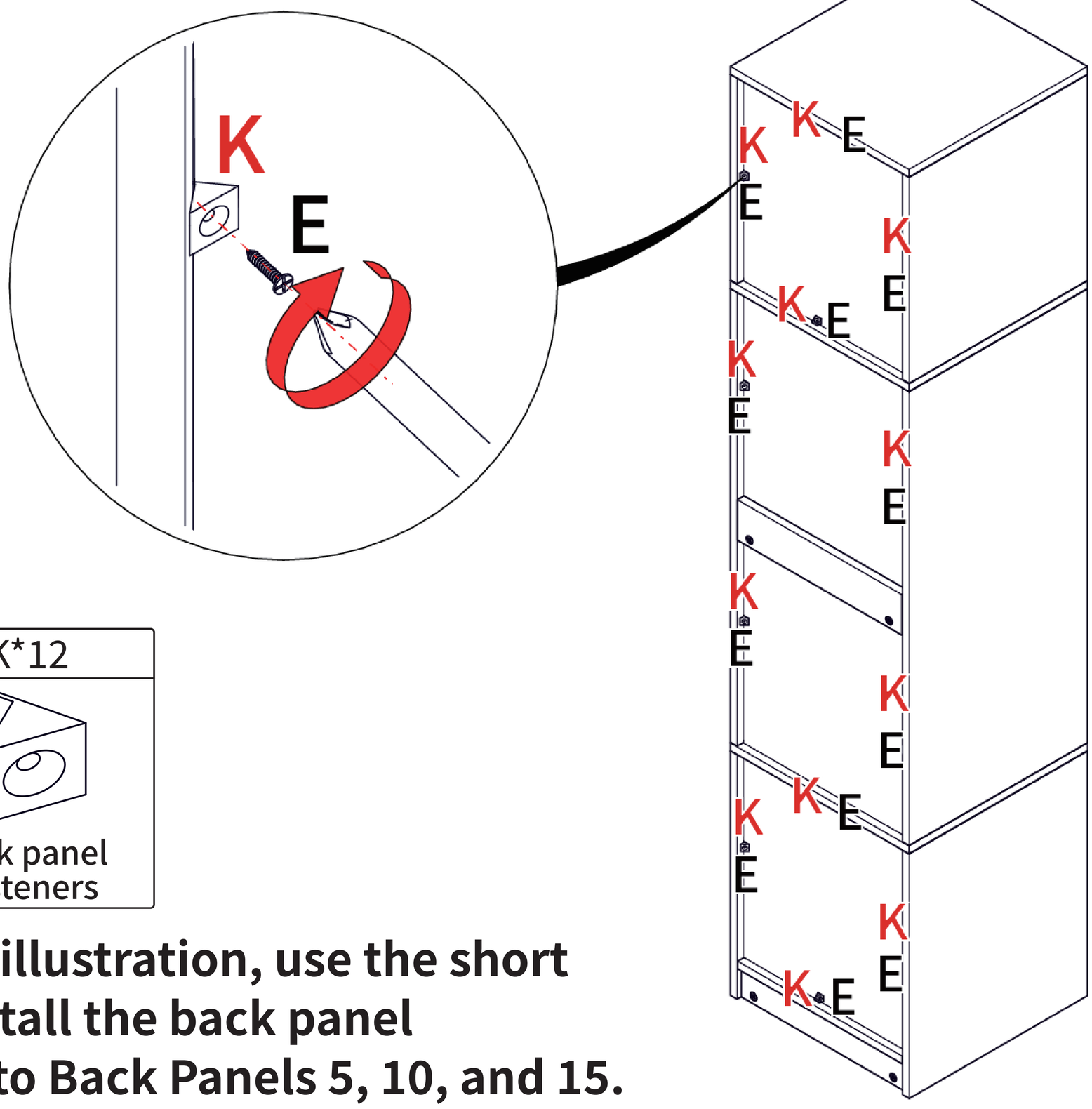
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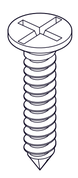


J*3	I*3
	
Flat-head screws	handles

As shown in the illustration, attach the handles (I) to Panels 17, 18, and 19 using the flat-head screws (J).

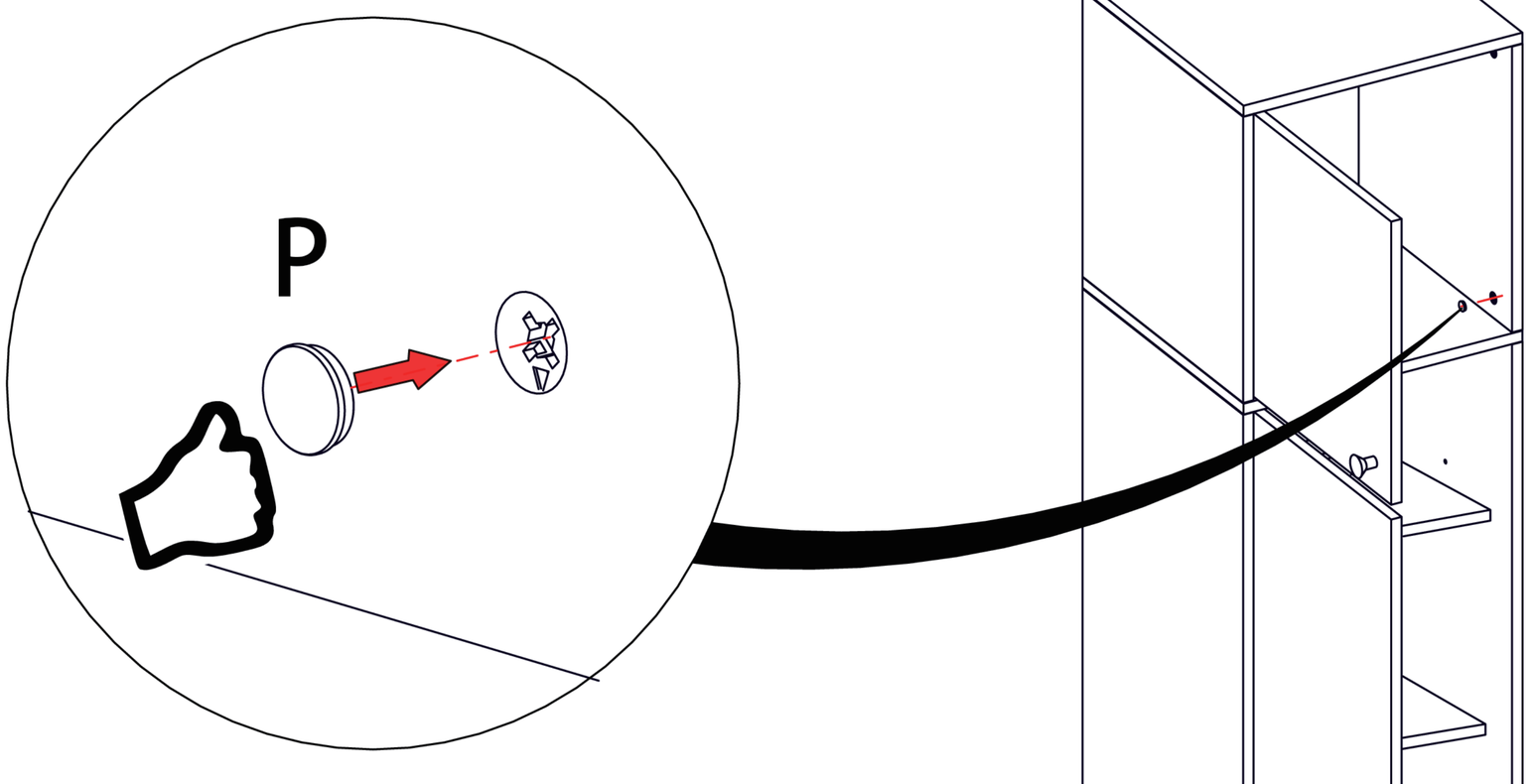
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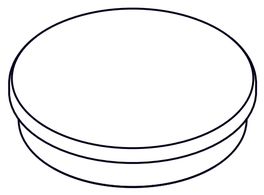


E*12	K*12
 Short screws	back panel fasteners

As shown in the illustration, use the short screws (E) to install the back panel fasteners (K) onto Back Panels 5, 10, and 15.

27



P*30
 Cover caps

As shown in the illustration, attach the cover cap (P) onto the cam wheels (A).

As shown in the illustration, install the anti-tip device

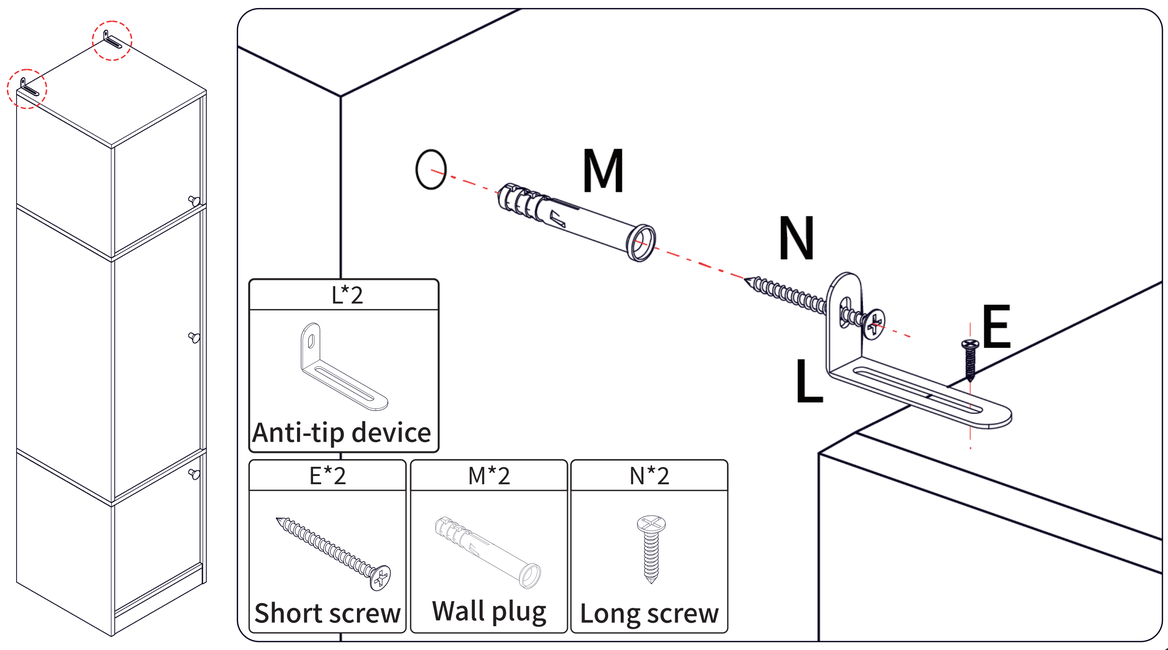
1.Drill holes in the wall: The hole depth should match the length of the bolt.

2.Insert the wall plug: Insert the wall plug (M) into the drilled holes, ensuring they are fully embedded in the wall.

3.Fasten the long screw: Pass the long screw (N) through the anti-tip device (L) and screw it into the wall plug (M). Do not overtighten.

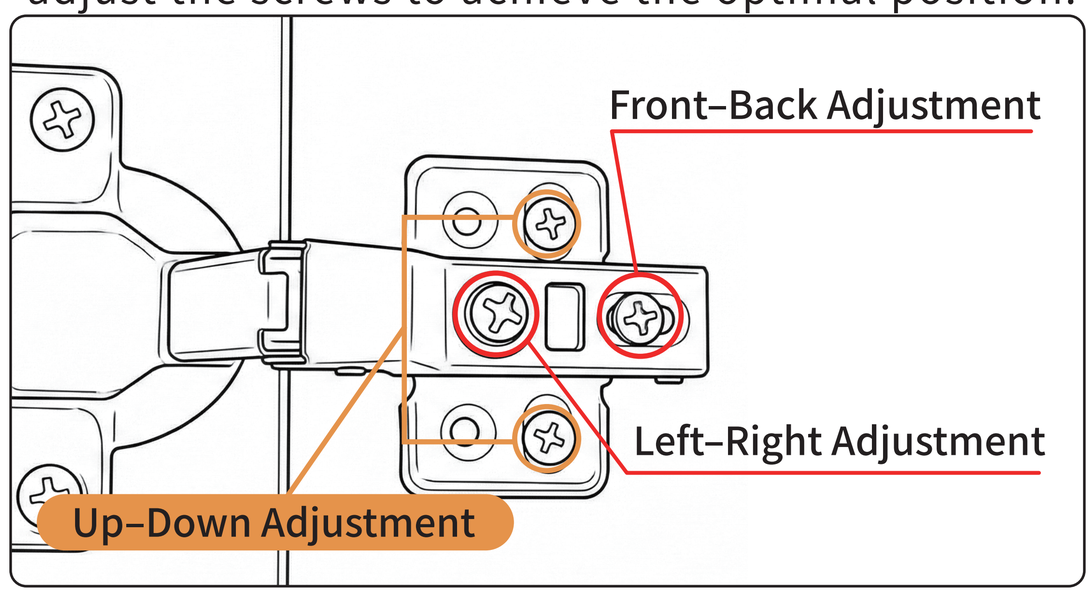
4.Secure the furniture: Use the short screw (E) to fasten the bracket to the furniture panel. Do not overtighten.

5.Ensure stability: Make sure the mounting plates are firmly secured to both the wall and the furniture.



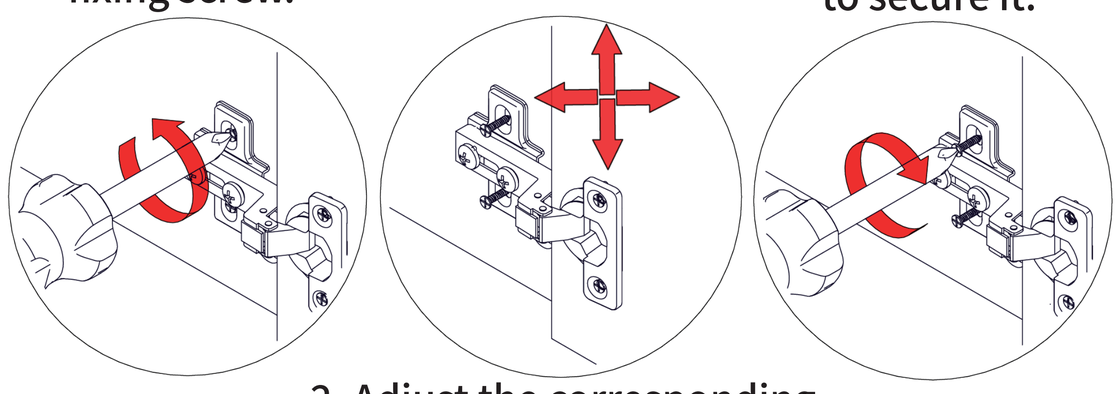
Hinge Adjustment Method

If any misalignment occurs after installation, adjust the screws to achieve the optimal position.



You can simply adjust the screws to change the overlay of the door panel relative to the side panel.

1. Loosen the fixing screw.



2. Adjust the corresponding screw position as needed.

3. After adjustment, tighten the short screw to secure it.

After-sales service

⚠If you have any questions after receiving the product, please scan the QR code immediately to contact us so we can help you resolve the issue.

Email: cs-omc@outlook.com

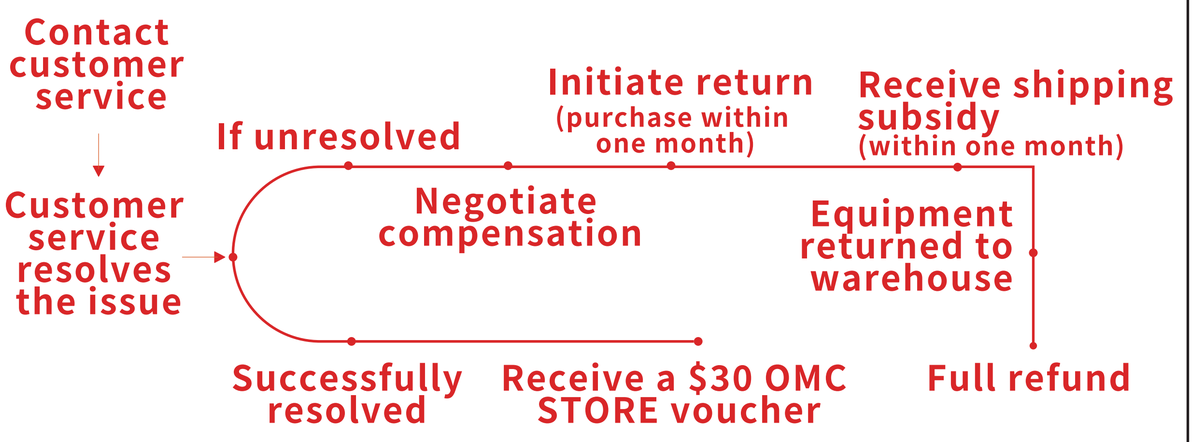
WhatsApp: +86 18688756013

After-sales QR code



Return Guidelines

Contact



Return and Warranty Policy

1. If any parts are damaged or missing during installation, please contact us for replacement.

2. If you encounter any product problems during use, please contact us immediately.

Important Reminders:

1. Please be sure to keep the original product packaging for at least 30 days.

2. If you need to return the item, please disassemble all the accessories completely and send us photos for confirmation.

3. After taking photos, please pack all accessories completely and return them. You must contact us before r eturning the items.

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After-sales QR code

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