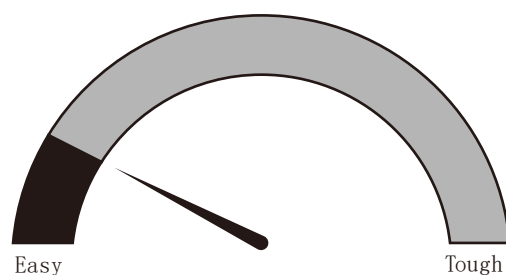


THIS INSTRUCTION BOOKLET CONTAINS IMPORTANT SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.



## **WARNING**

- Unit can tip over causing severe injury or death.
- Anchor unit to stud in wall (if instructed to).
- Do Not allow children to climb on unit.
- Put heavy items on lower shelves or drawers.



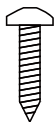
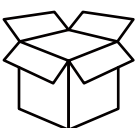
Assembly Difficulty Meter

# Helpful Hints

PEOPLE NEEDED FOR ASSEMBLY: 1 - 2



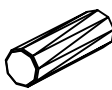





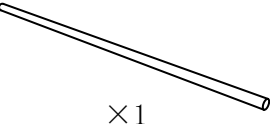







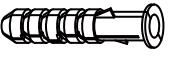
ESTIMATED ASSEMBLY TIME: 1 HOUR

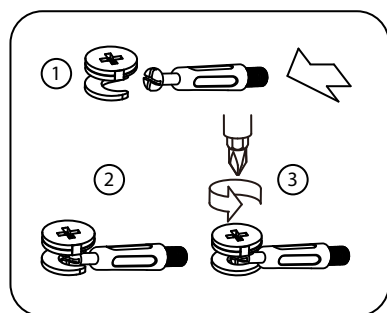
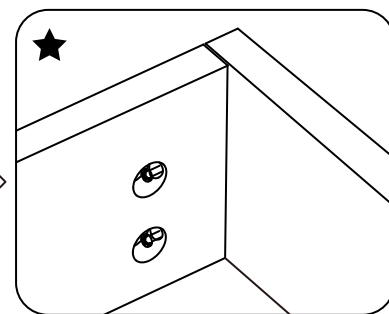
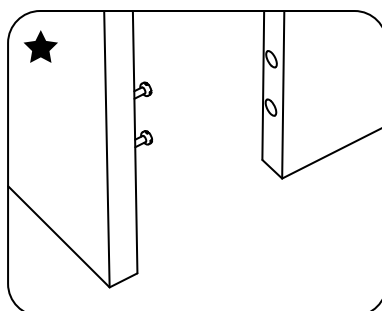
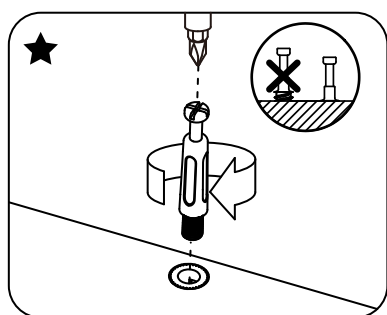
- Identify, sort and count the parts before attempting assembly.
- Compression dowels are lightly tapped in with a hammer.
- Slides are labeled with a R (right) and L (left) for proper placement.
- Make sure to always face the point on the top of the Cam Lock towards the outer edge.
- Use all the nails provided for the back panel and spread them out equally.
- Back panel must be used to make sure your unit is sturdy.
- Do NOT use harsh chemicals or abrasive cleaners on this item.
- Never push, pull, or drag your furniture.
- Open your item in the area you plan to keep it to avoid excessive heavy lifting.



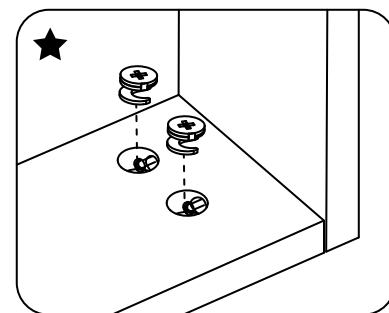
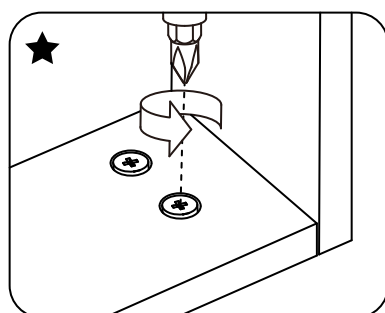
# Before You Start

- ✓ — Installation is very difficult, please two people to install
- ✓ — Read through each step carefully and follow the proper order
- ✓ — Separate and count all your parts and hardware
- ✓ — Give yourself enough room for the assembly process
- ✓ — Have the following tools: Hammer
- ✓ — Caution: If using a power drill or power screwdriver for screwing, please be aware to slow down and stop when screw is tight.  
Failure to do so may result in stripping the screw.

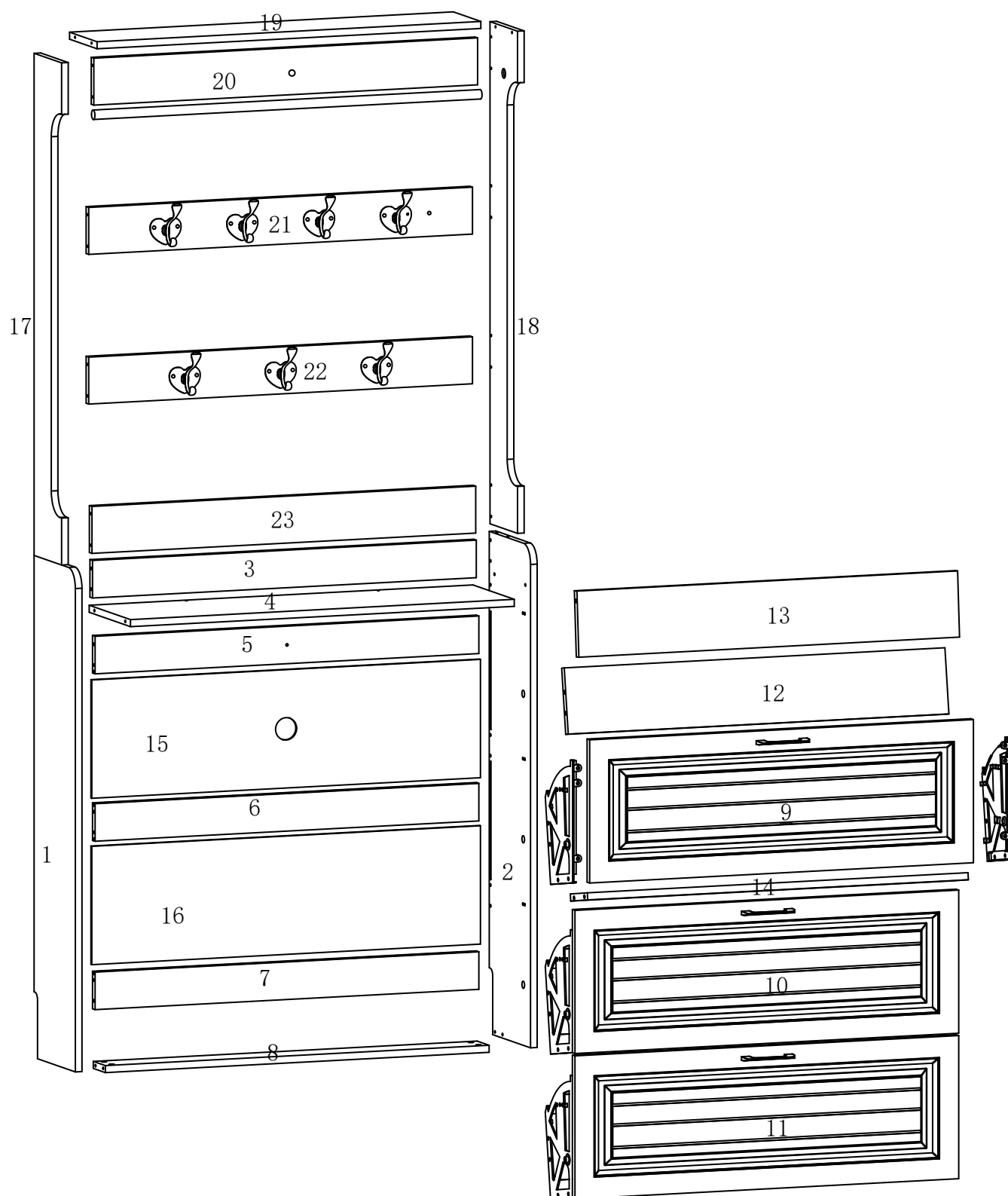
<b>A</b>  3.5*40mm × 44	<b>B</b>  15*11.5mm × 44	<b>C</b>  3.5*40mm × 7	<b>D</b>  3.5*40mm × 2	<b>E</b>  3.5*15mm × 68
<b>F</b>  3.5*40mm × 6	<b>G</b>  × 6	<b>H</b>  × 6	<b>I</b>  × 1	<b>J</b>  × 7
<b>K</b>  × 7	<b>L</b>  × 6	<b>M</b>  × 6	<b>N</b>  × 3	<b>O</b>  × 14
<b>P</b>  × 14	<b>Q</b>  × 2			



Parts assembly diagram



# Plate splitting diagram



installation drawing 1

E

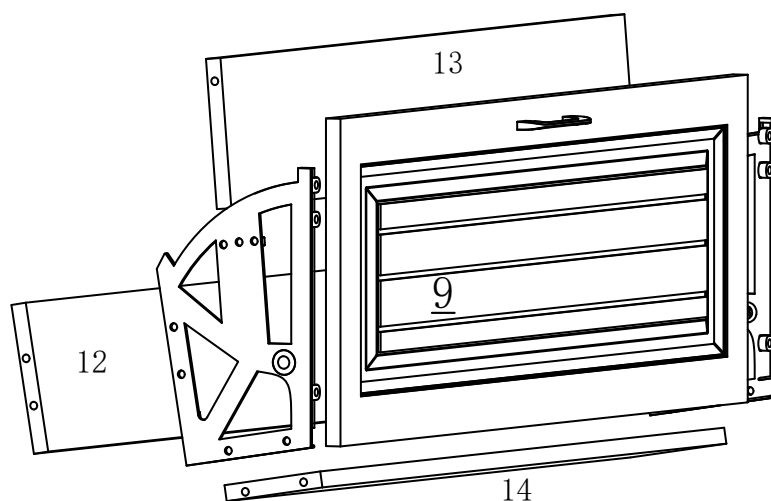


×18

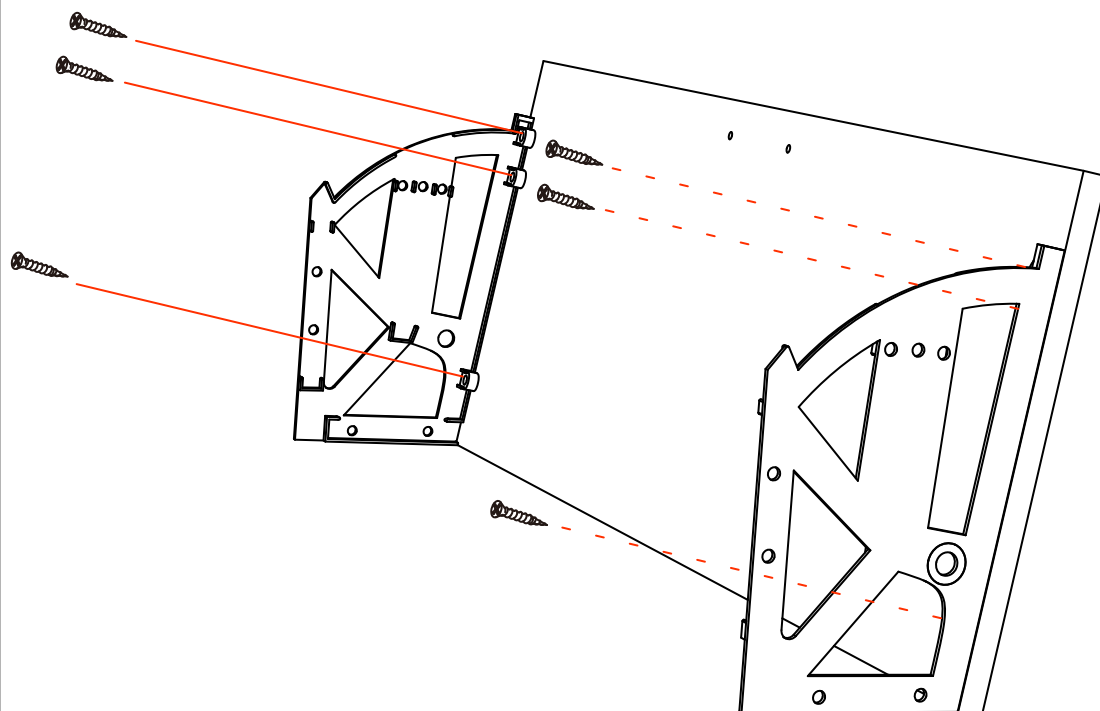
G



×6



×3

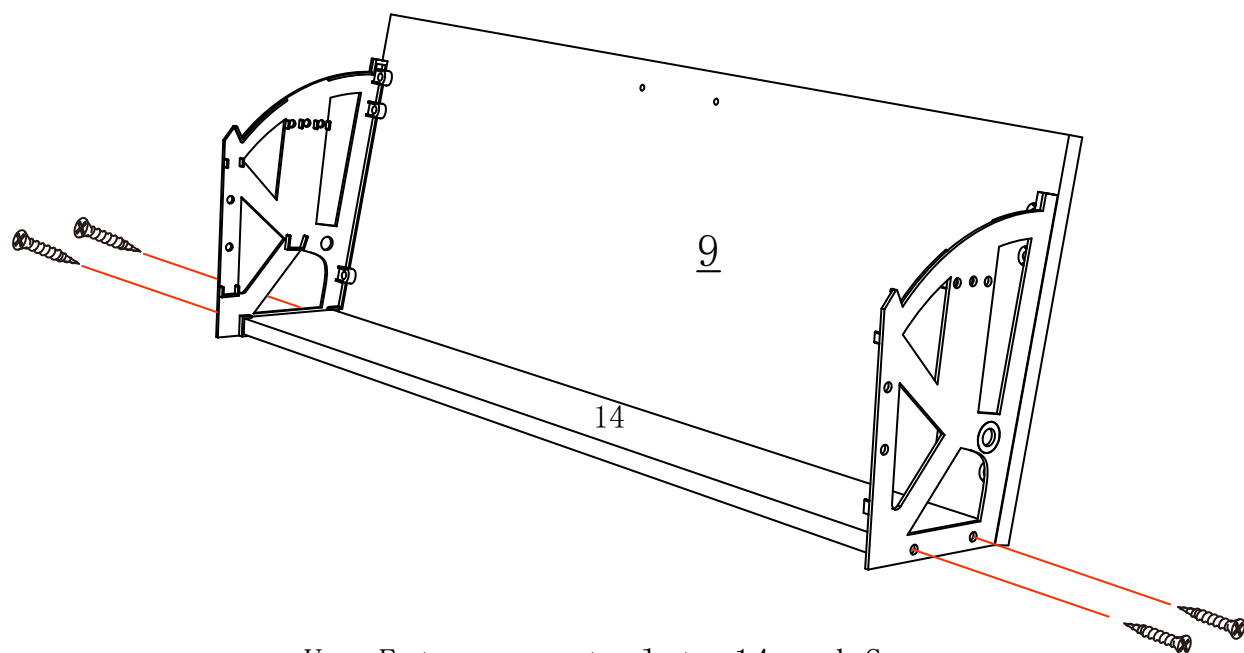


Fix G on plate 9 with E

E

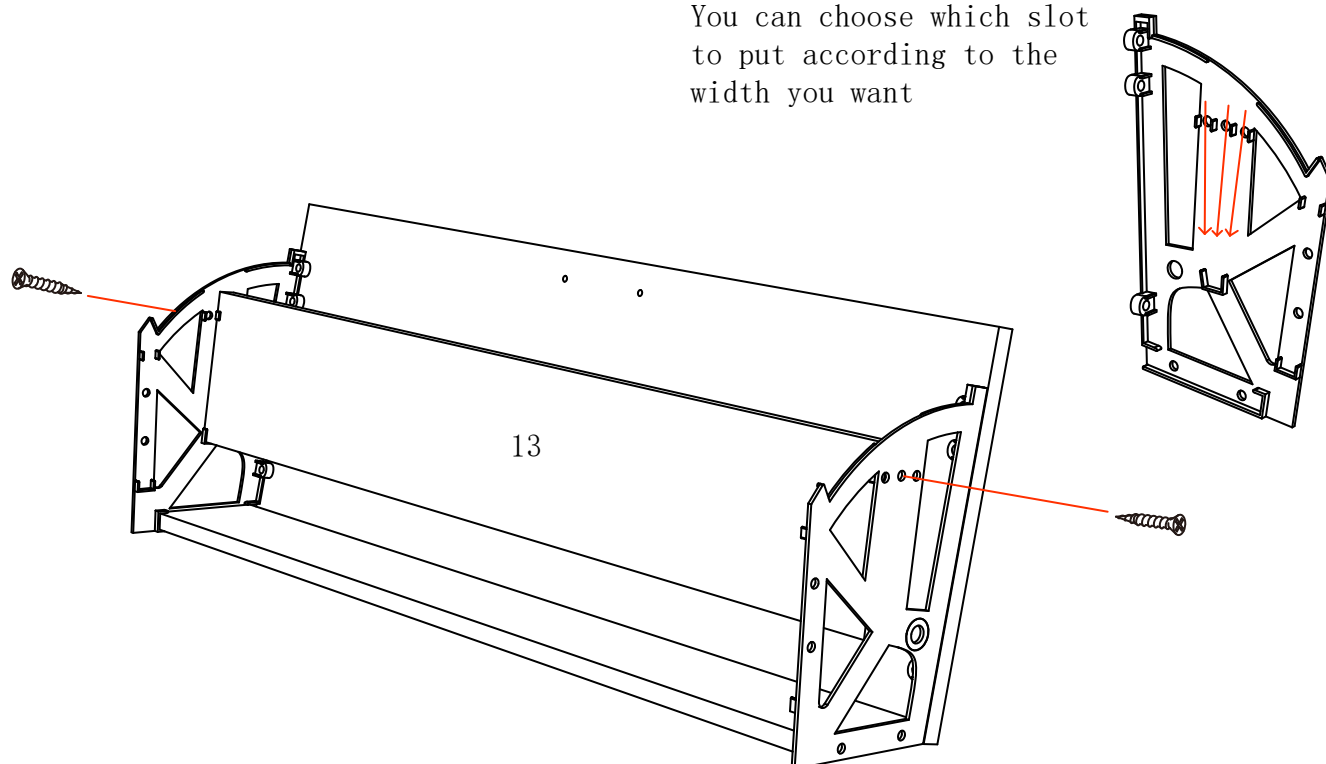


×18






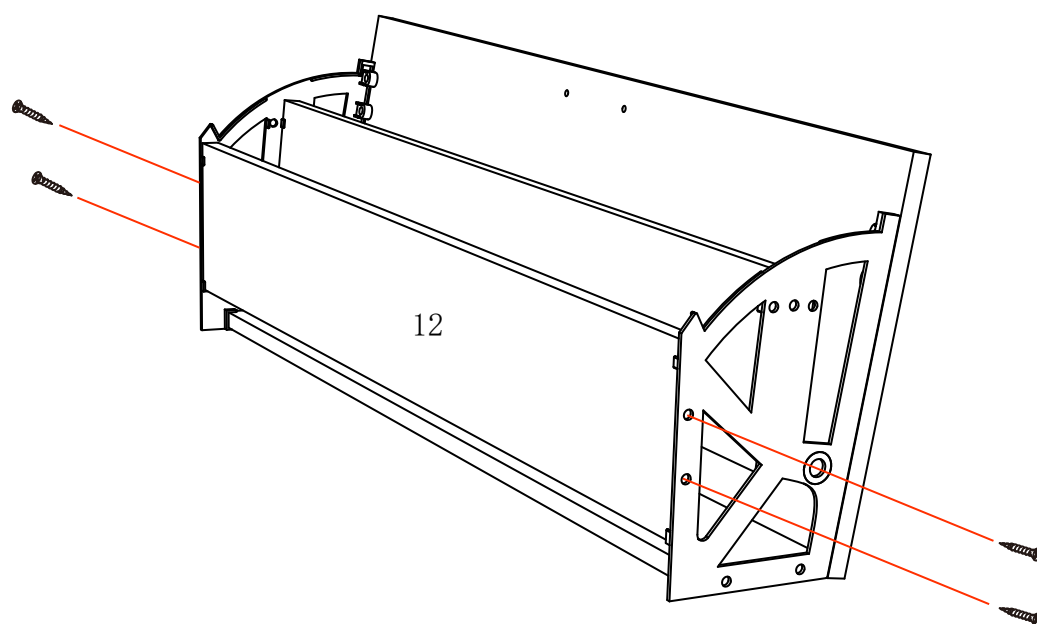
Use E to connect plate 14 and G

You can choose which slot to put according to the width you want

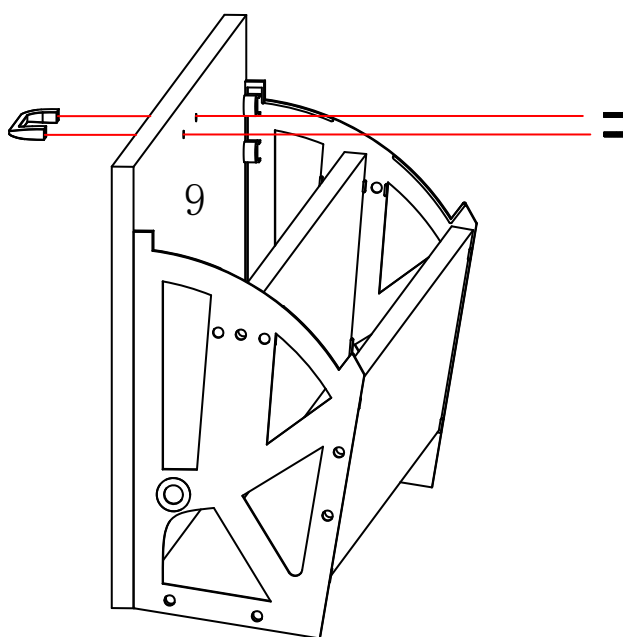


Use E to connect plate 13 and G

<p>E</p>  <p>×12</p>	<p>N</p>  <p>×3</p>	<p>F</p>  <p>3.5*40mm ×6</p>
---	--	---







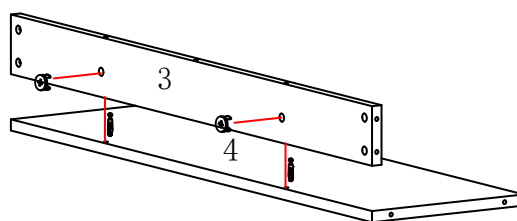
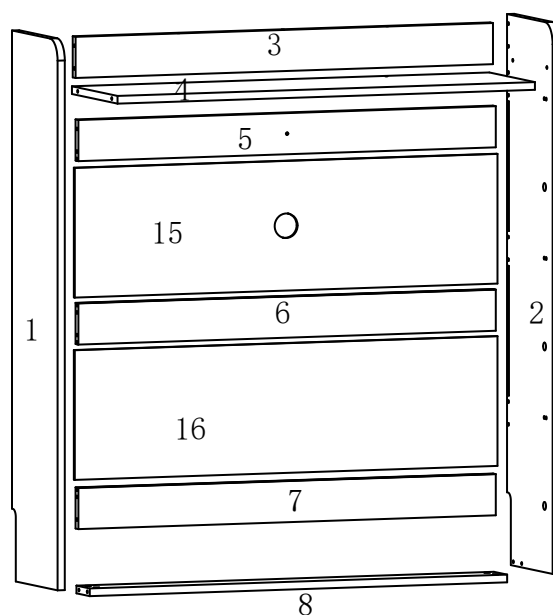
Use E to connect plate 12 and G



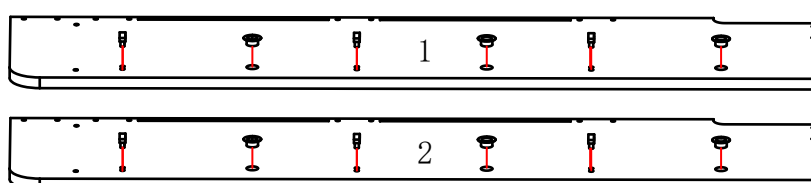
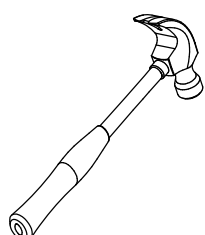
Fix N in front of plate 9 with F



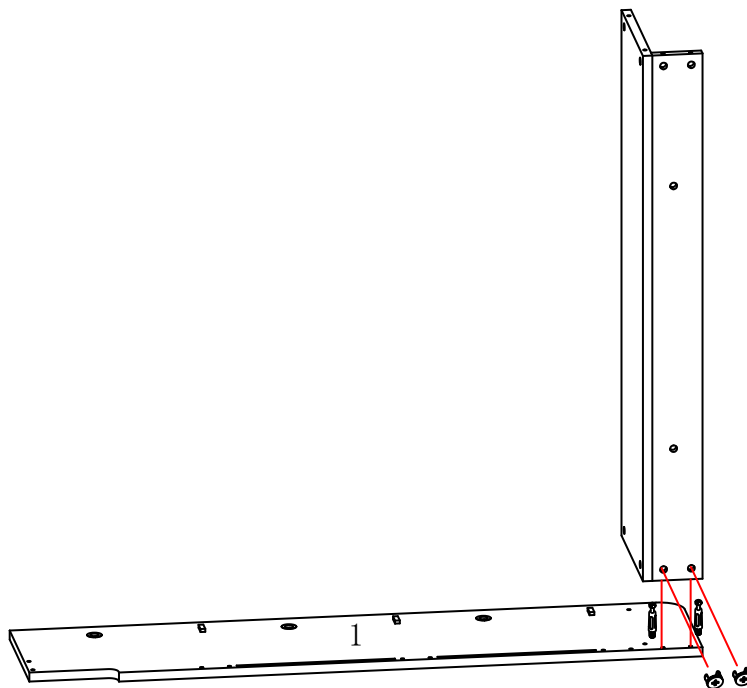
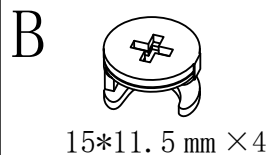
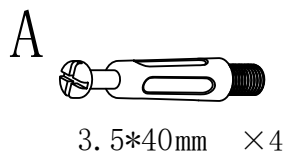
<p>A</p>  <p>3.5*40mm ×2</p>	<p>B</p>  <p>15*11.5 mm ×2</p>	<p>H</p>  <p>×6</p>	<p>L</p>  <p>×6</p>
---	---	--	--



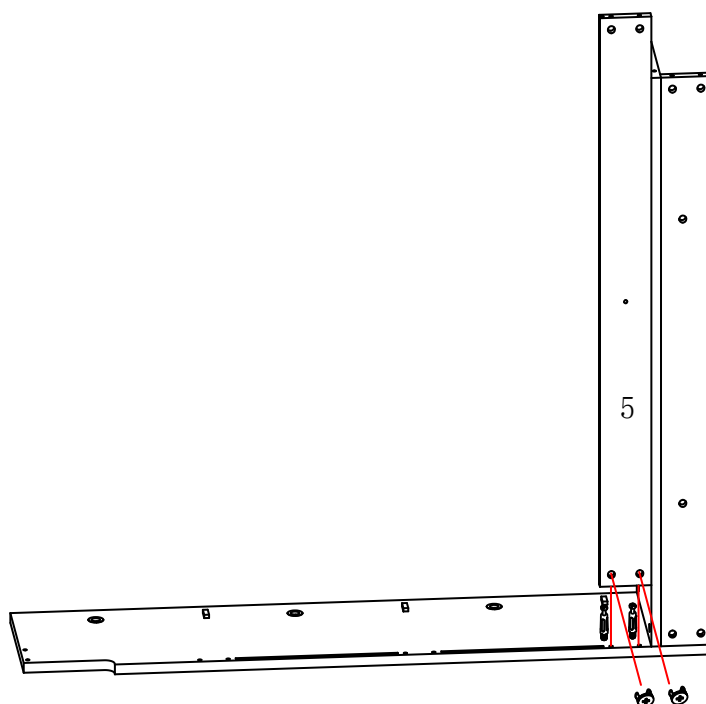
Use A to connect No. 3 board and No. 4 board,  
and then use B to lock A for fixation



Use a hammer to drive H and L into the  
corresponding holes of plate 1 and plate 2

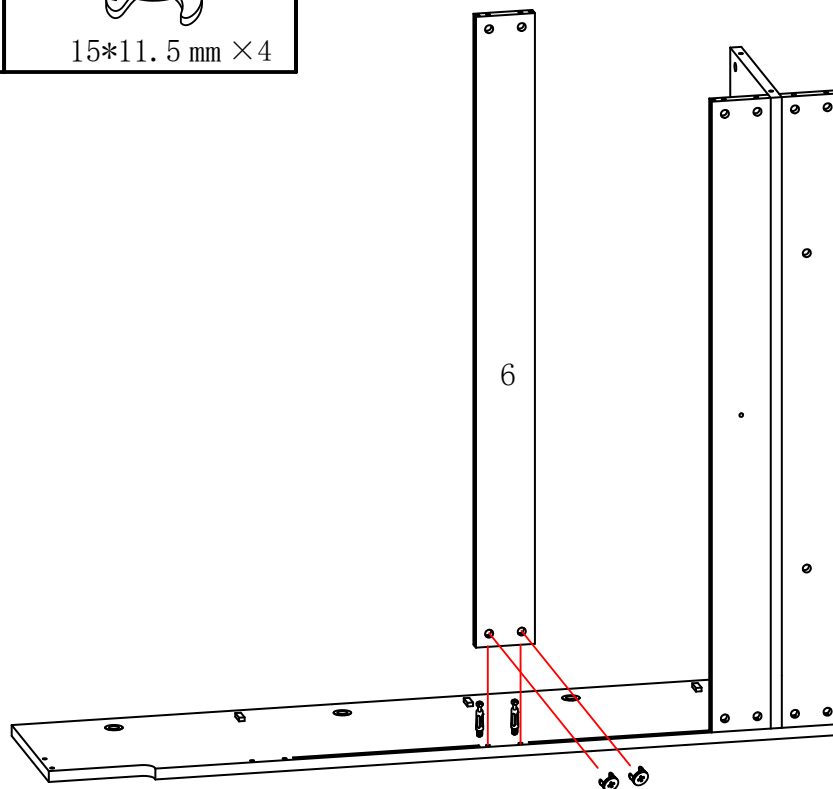
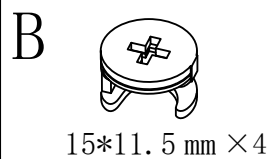
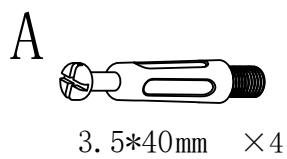


Use A to connect the No.1 plate with the newly installed part, and then use B to lock A and fix it

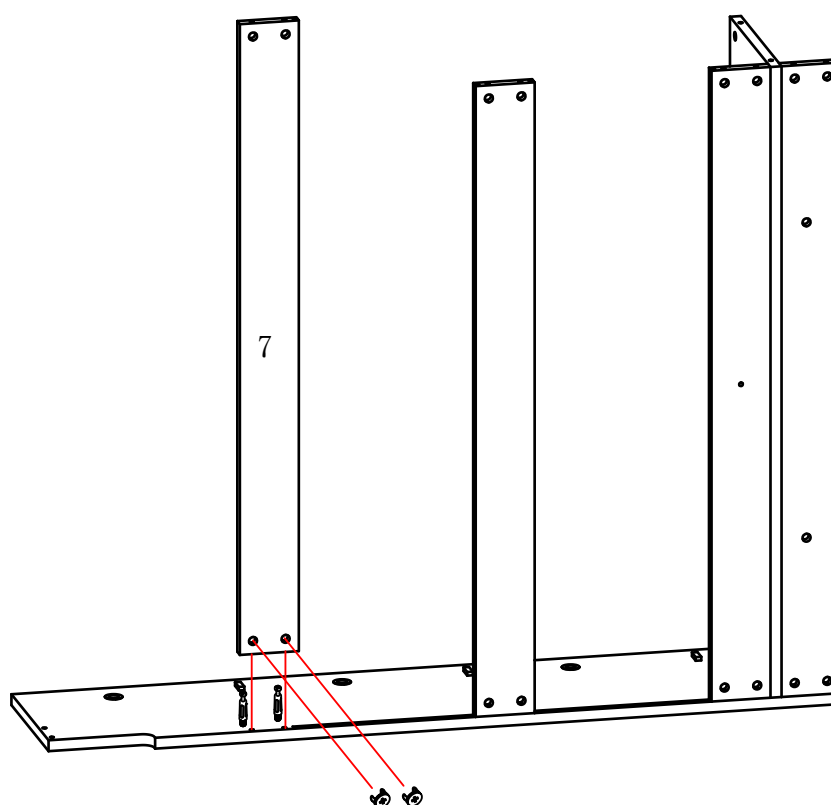


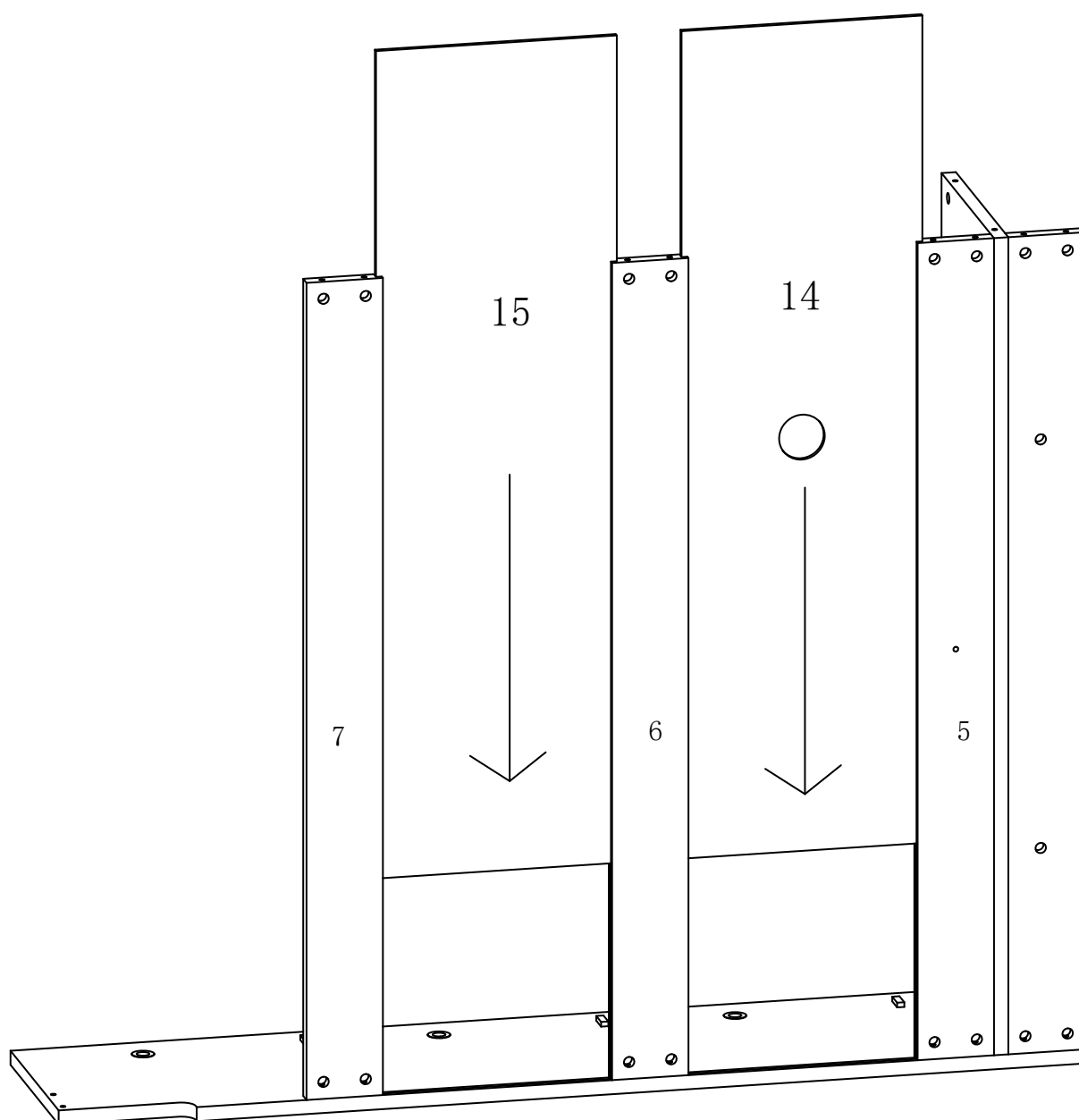
Use A to connect the No.5 plate with the newly installed part, and then use B to lock A and fix it

installation drawing 6



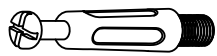
Use A to connect the No.6 ,7 plate with the newly installed part, and then use B to lock A and fix it





Push plates 14 and 15 into the slots of plates 5 ,6 and 7

A

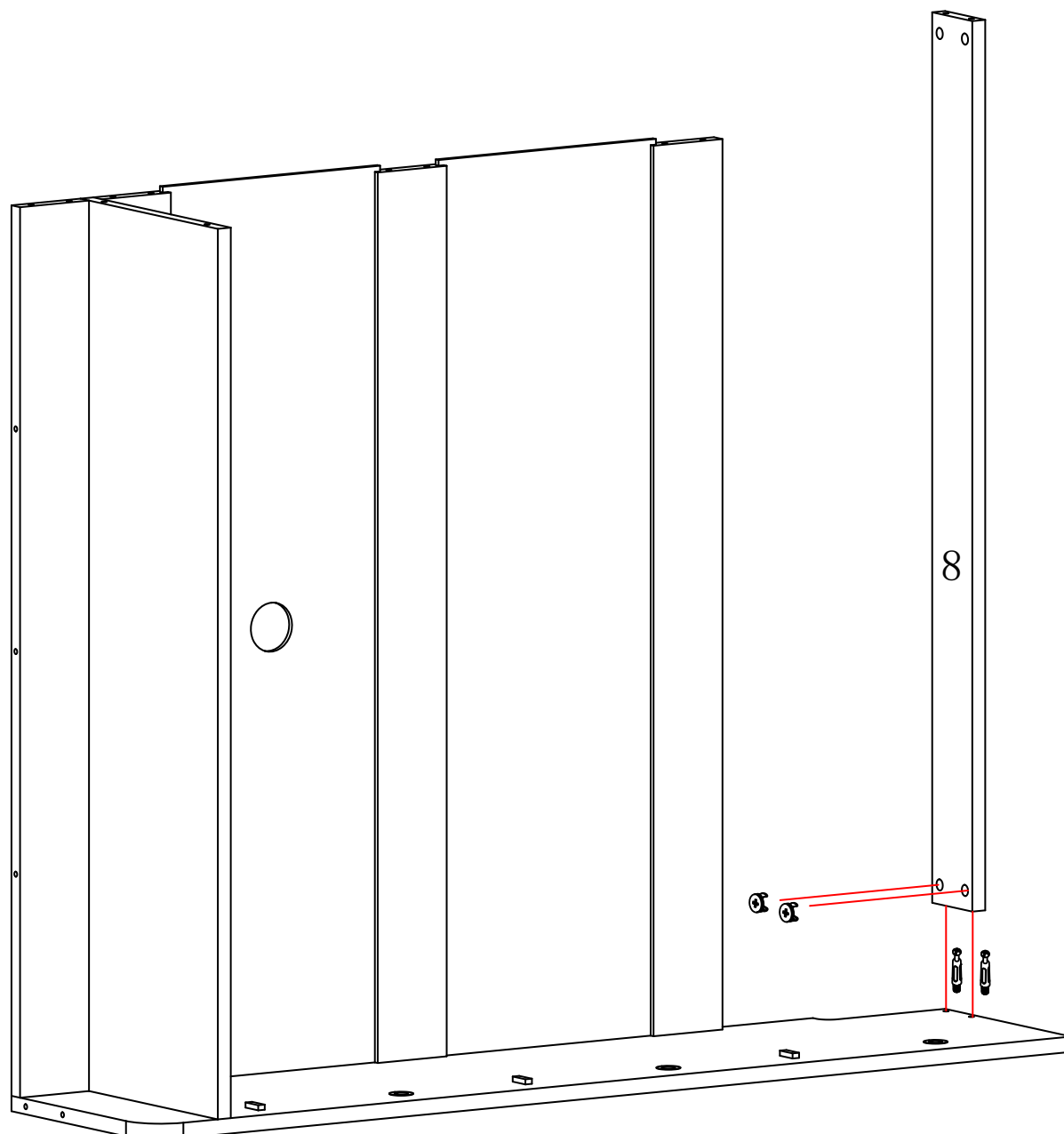


3.5\*40mm ×2

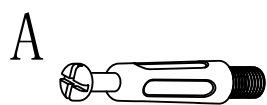
B



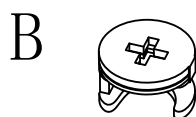
15\*11.5 mm ×2



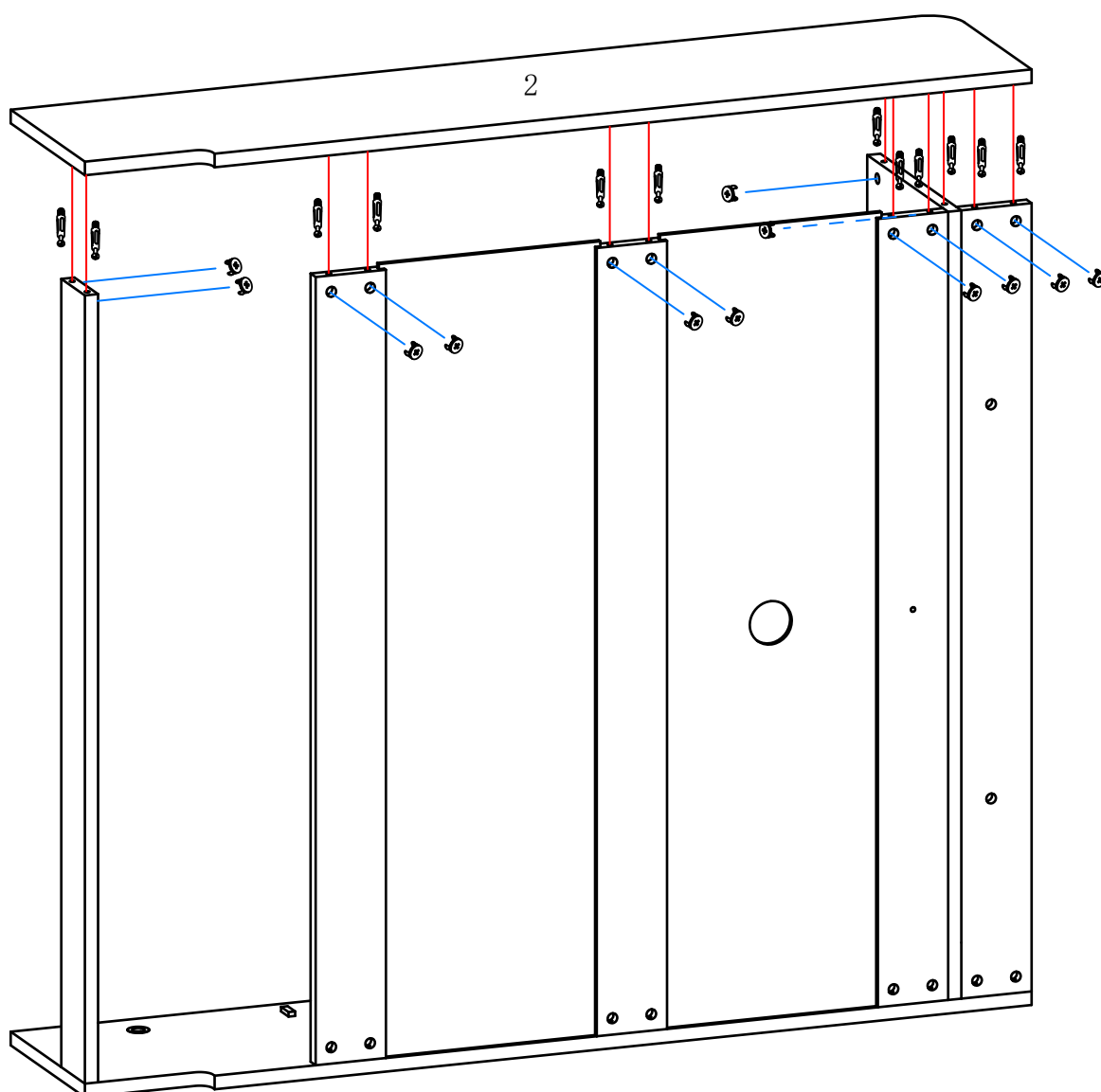
Use A to connect the No.8 plate with the newly installed part, and then use B to lock A and fix it



3.5\*40mm ×12



15\*11.5 mm ×12



Use A to connect the No.2 plate with the newly installed part, and then use B to lock A and fix it

M

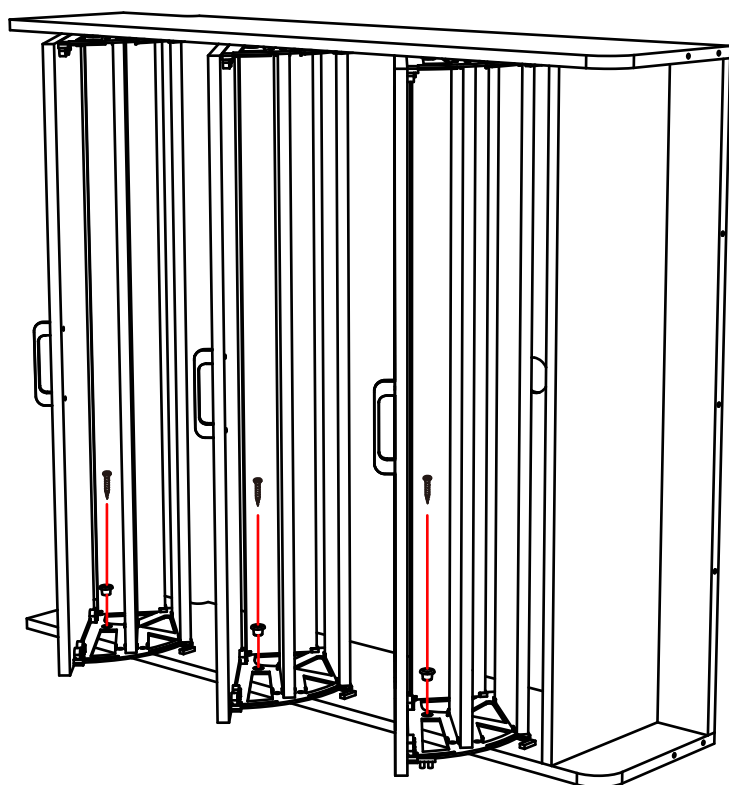
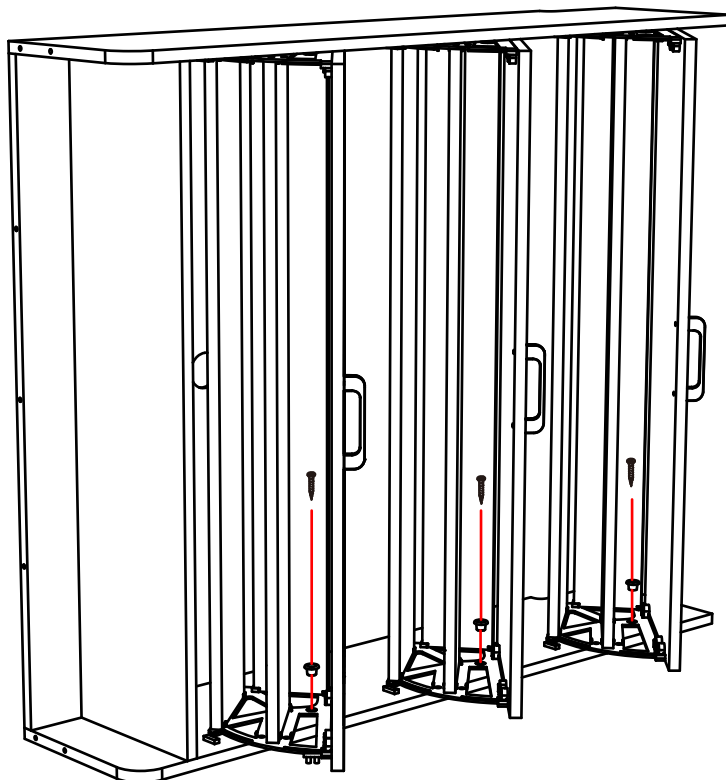


×6

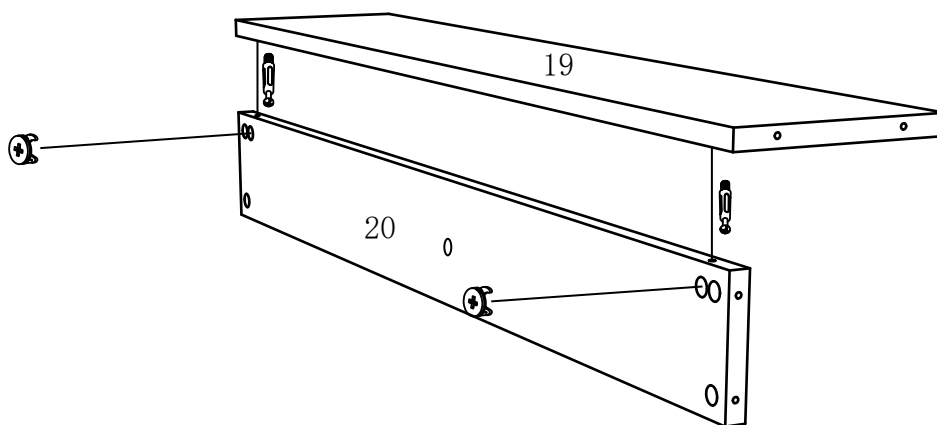
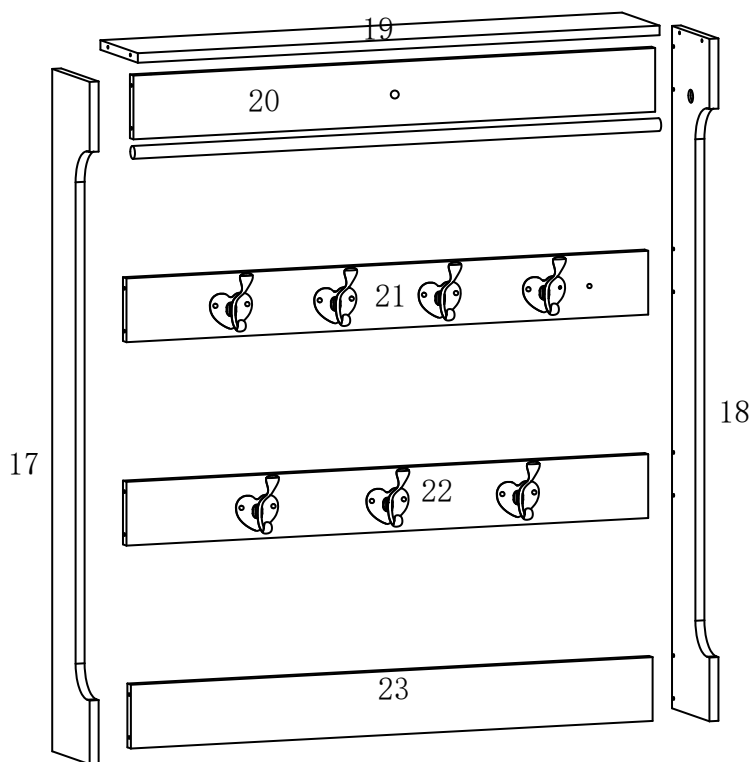
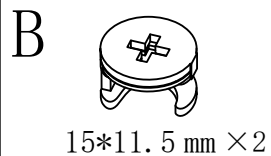
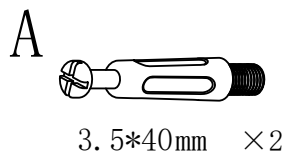
E



×6

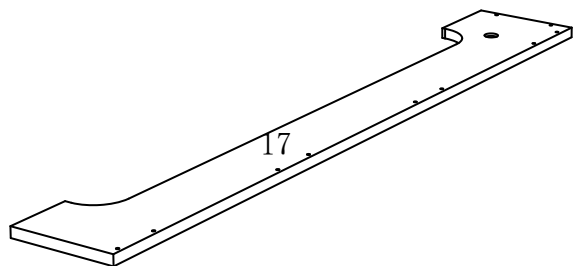
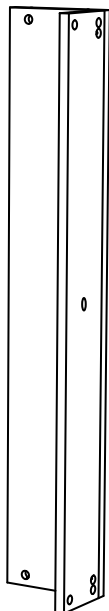
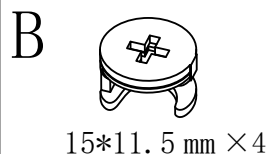
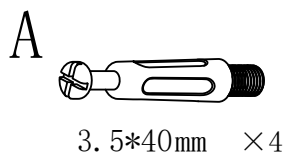


Put the installed bucket cabinet into the cabinet, align the round hole of G with the position of L on the cabinet, then put it into M, and then screw in E to fix it



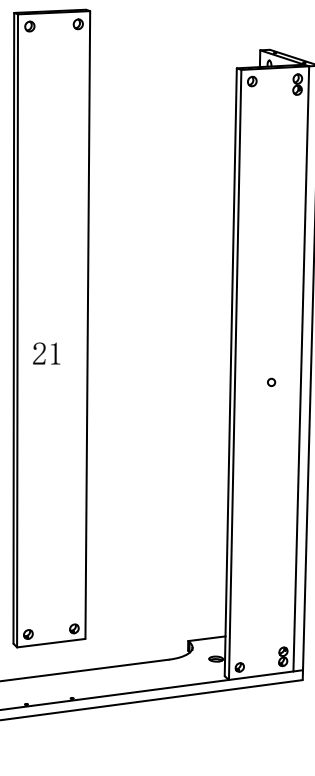
Use A to connect No. 19 board and No. 20 board,  
and then use B to lock and fix A

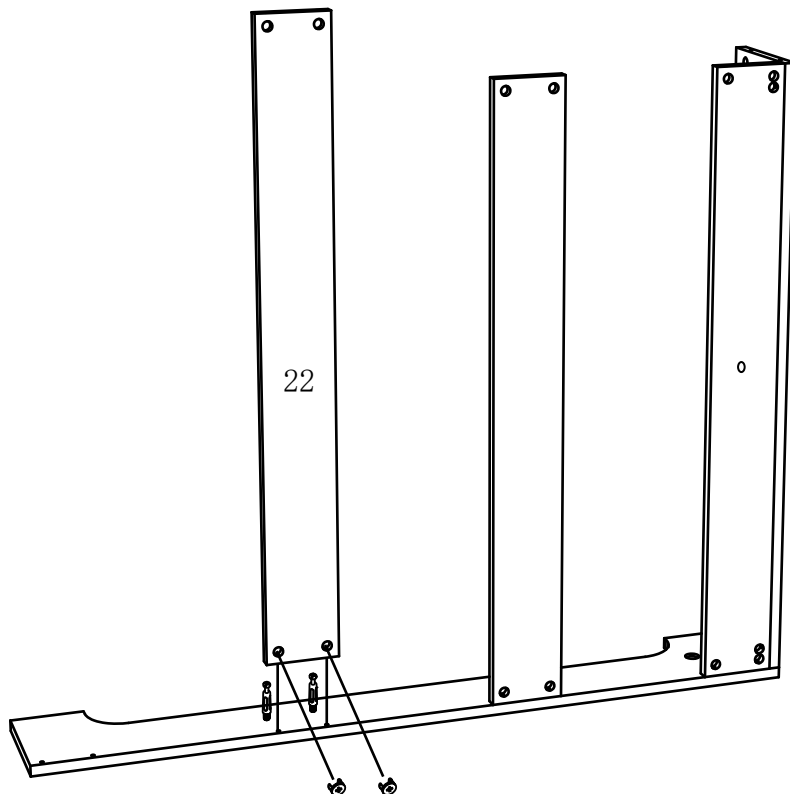
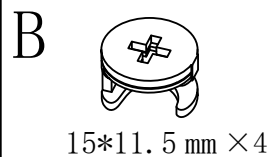
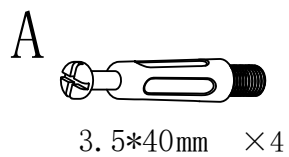




Use A to connect the No.17 plate  
with the newly installed part,  
and then use B to lock A and fix it

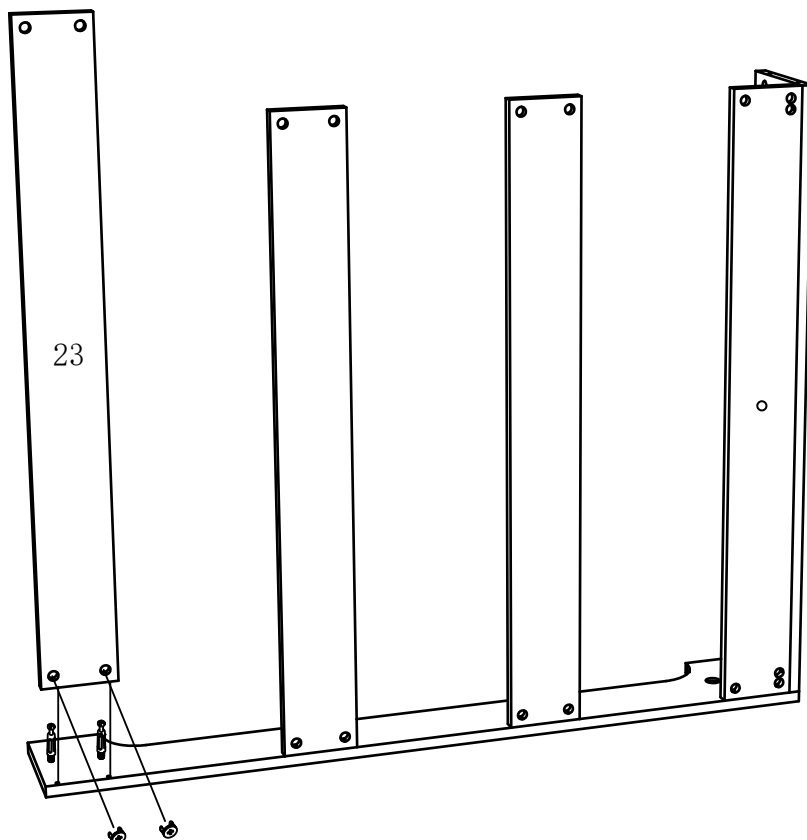
Use A to connect the No.21 plate  
with the newly installed part,  
and then use B to lock A and fix it

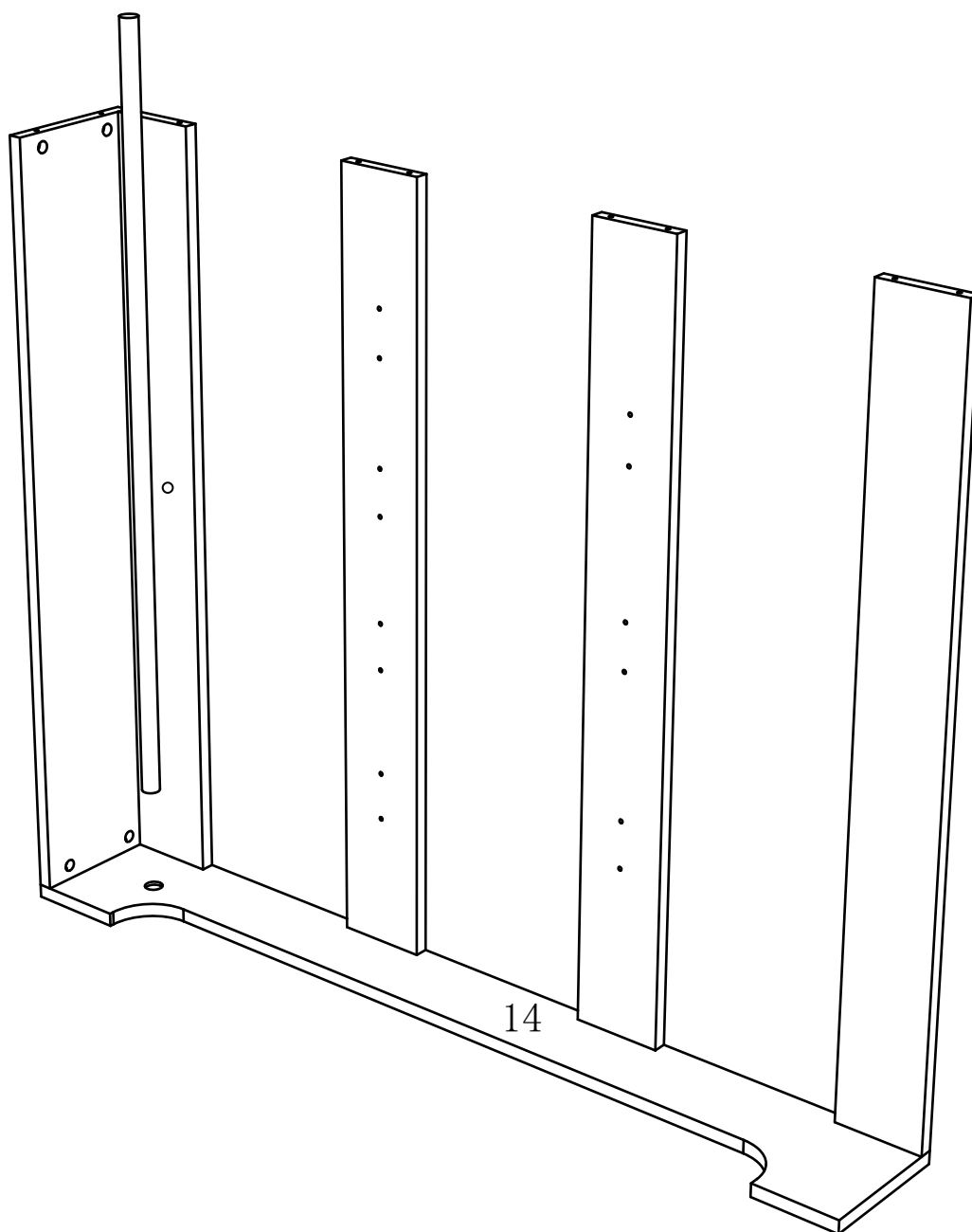
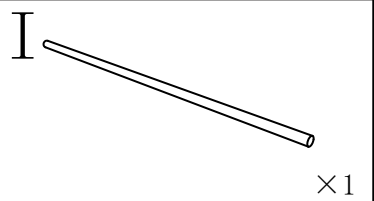




Use A to connect the No.22 plate with the newly installed part, and then use B to lock A and fix it

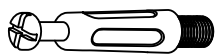
Use A to connect the No.23 plate with the newly installed part, and then use B to lock A and fix it





Put I into the corresponding hole of plate 14

A

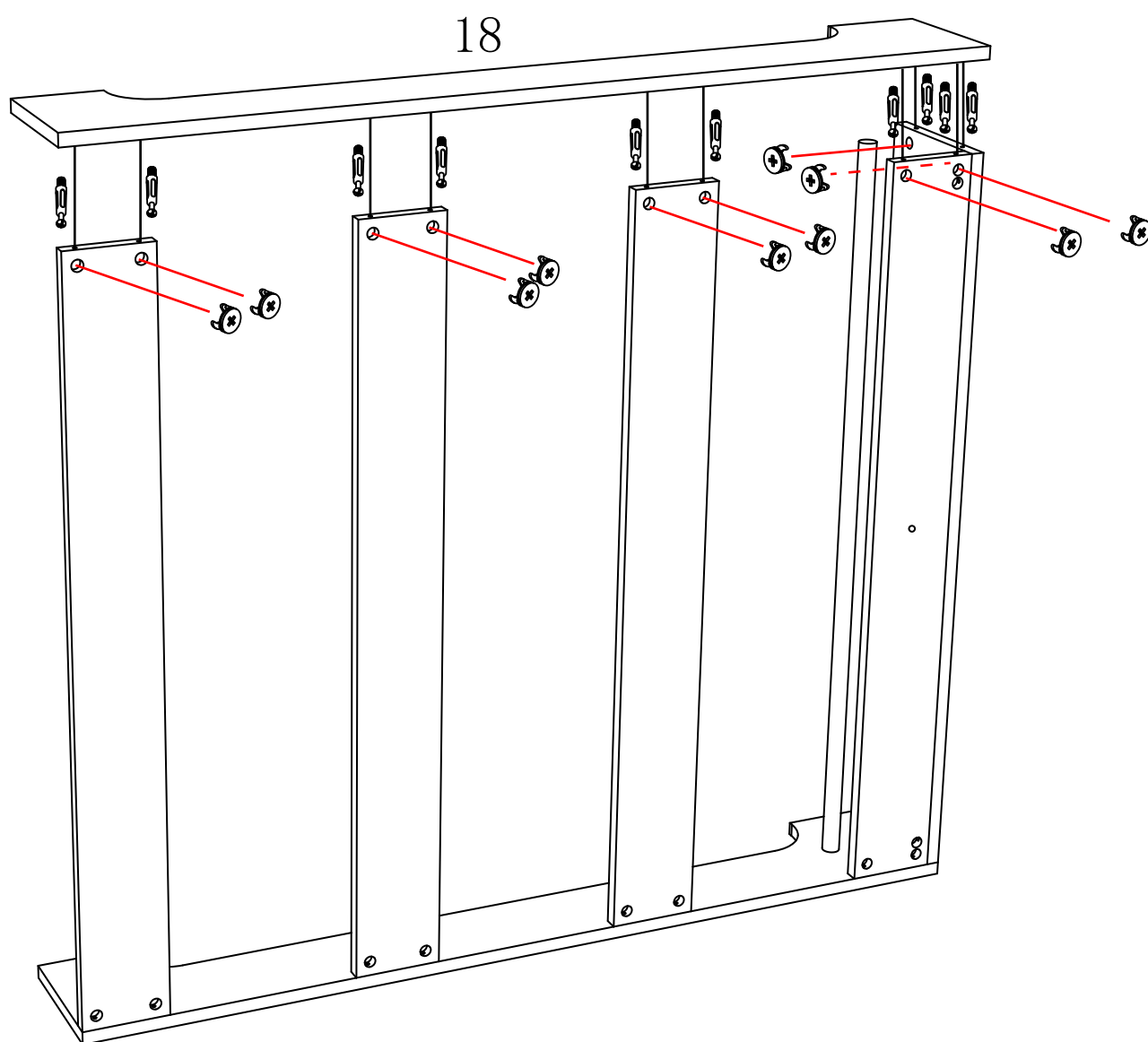


3.5\*40mm ×10

B



15\*11.5 mm ×10



Use A to connect the No.18 plate  
with the newly installed part,  
and then use B to lock A and fix it

E



×14

J



×7

K



×7

O



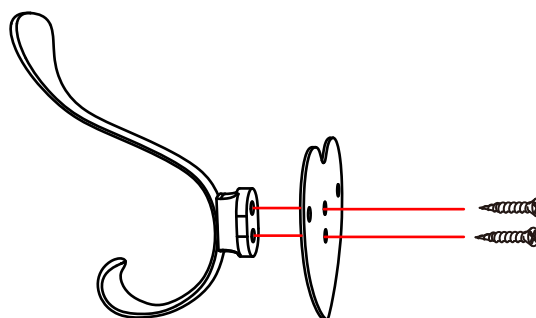
×14

P

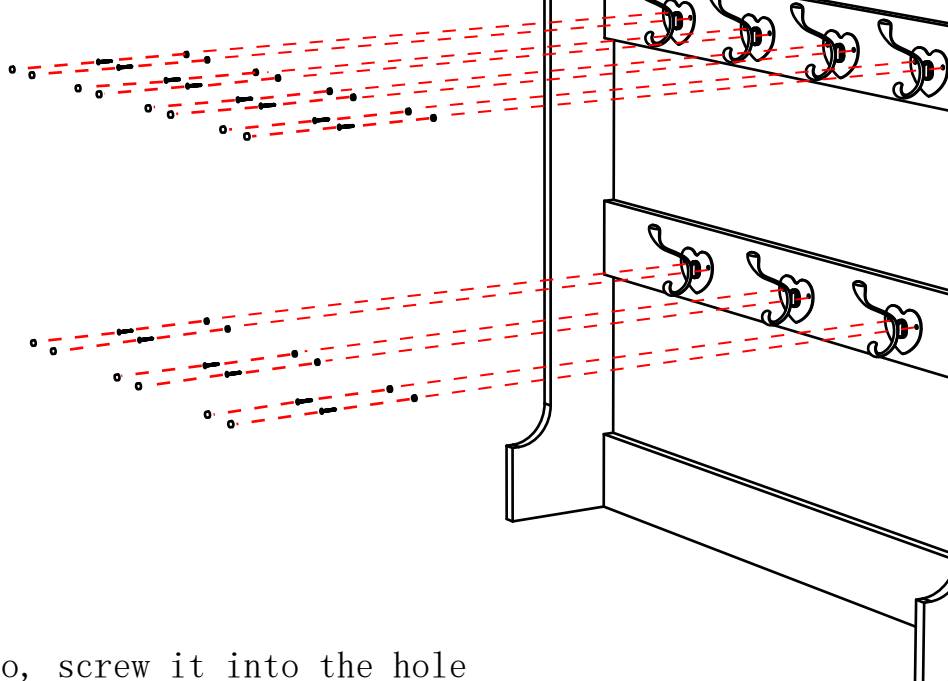
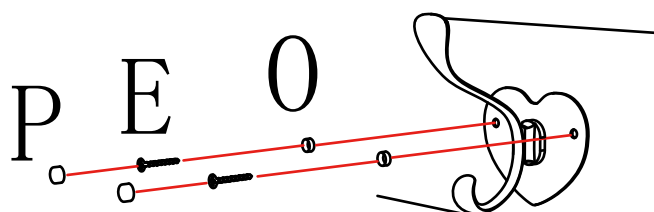


×14

Fix J and K with E

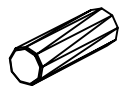


Enlarged view



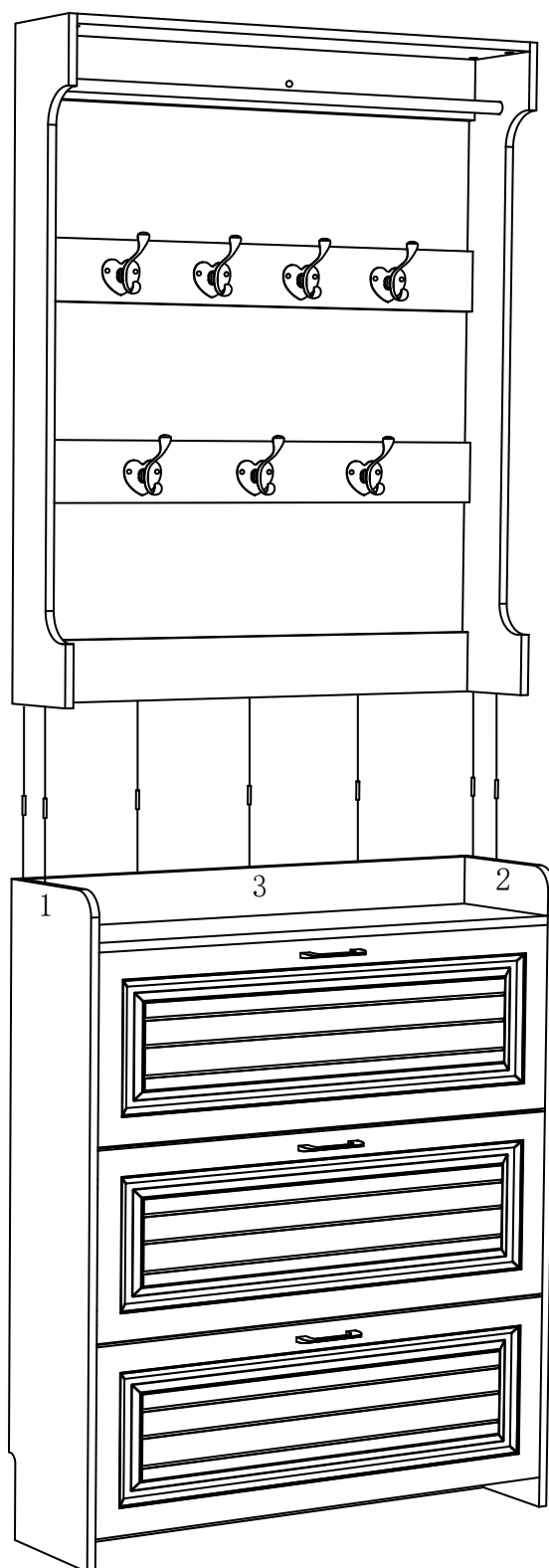
Insert E into o, screw it into the hole corresponding to K, and then cover O with P

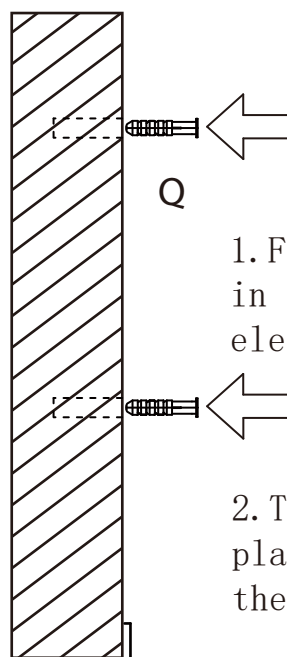
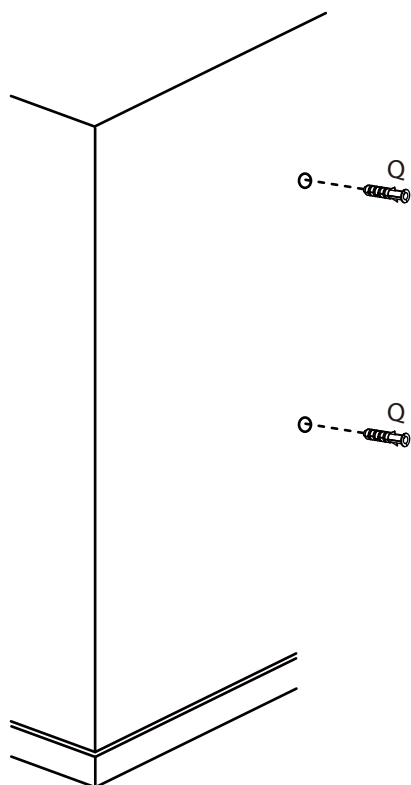
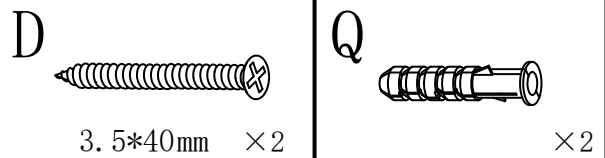
C



×7

Screw C into the corresponding holes of No.1, No.2 and No.3 plates, and then align the upper part with C and insert it

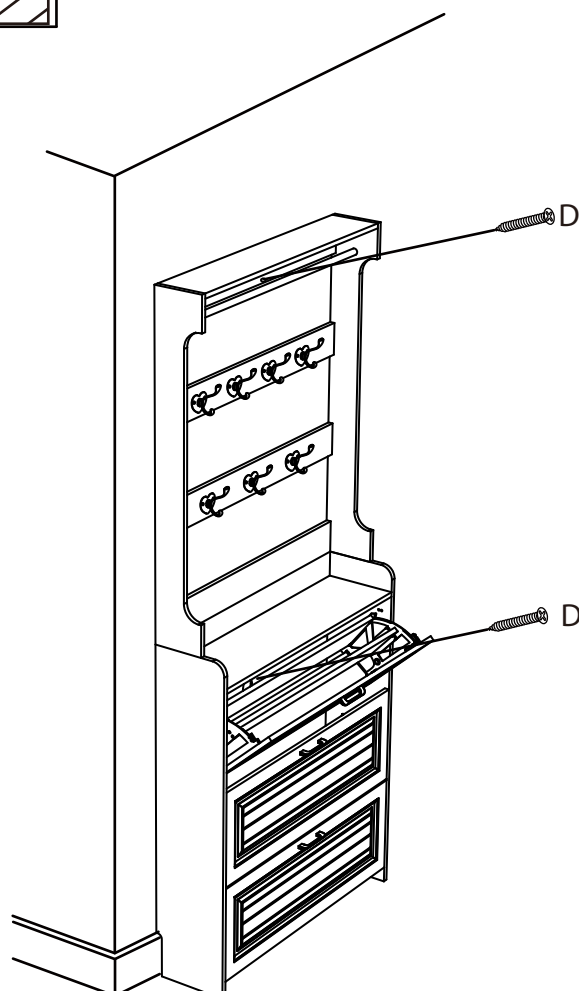
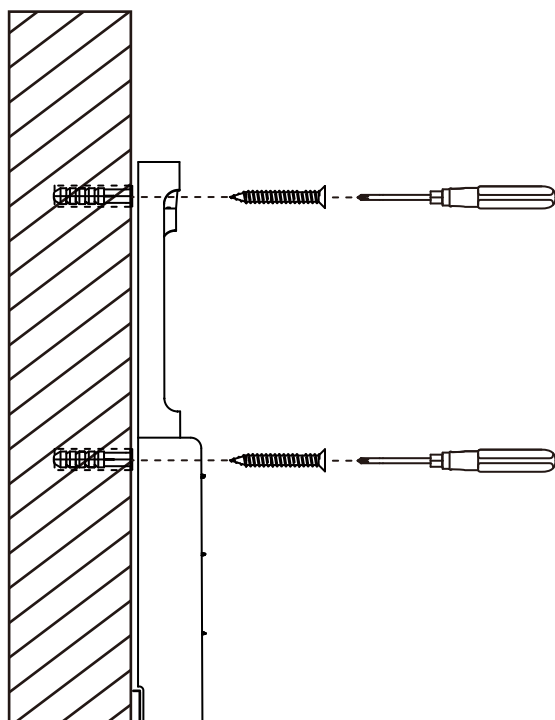




1.First, drill holes in the wall with an electric drill

2.Then insert the plastic part into the hole

3.Then install the shoe cabinet





If you have any questions about the product,  
please do not hesitate to contact customer service.

## 5 Star Rating



Visit your local retailer's website, rate your purchased  
product and leave us some feedback!

We would like to extend a big "Thank You" to all of  
our customers for taking the time to assemble this  
FUFU&GAGA product, and to give us your  
valuable feedback.