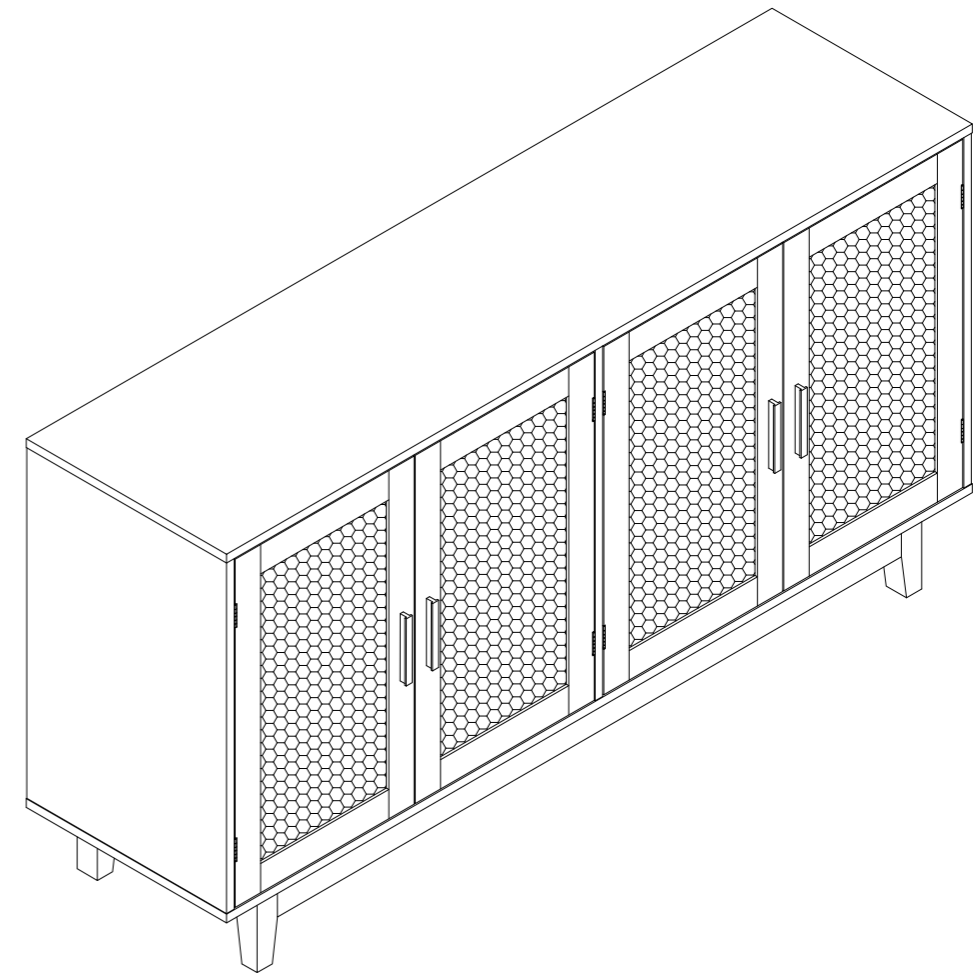


## WARRANT

We strive to offer high-quality product and we also try our best to satisfy each customer that orders from us with product or service as needed.

Each customer a record of their order such as the order number, or item receipt for any items that are out of the warranty period you may also still receive replacement parts by purchasing them with our company if they are available.



### NOTE :

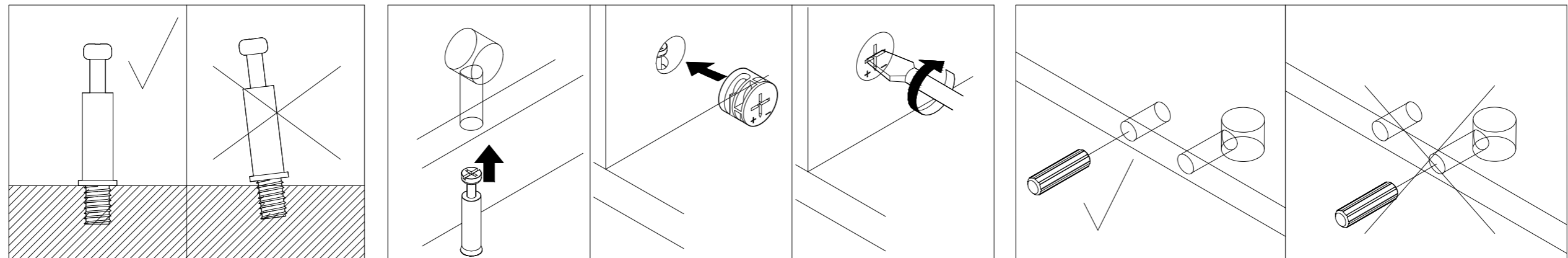
This brochure contains IMPORTANT safety info. Please read and keep for future reference.

## ATTENTION

- 1. A person who is proficient in assembly can work alone, if not, please ask someone to cooperate with this job.
- 2. When assembling the parts, please follow the orders, methods and positions of the assembly instruction.

If meeting any difficulties, please check with the instruction carefully first.

- 3. It will take about 3 hours to complete the assembly for those who are new in this field.
- 4. When assembling, at least six- square- meter space is requested.
- 5. Pay attention to the below instructions for componets assembly.

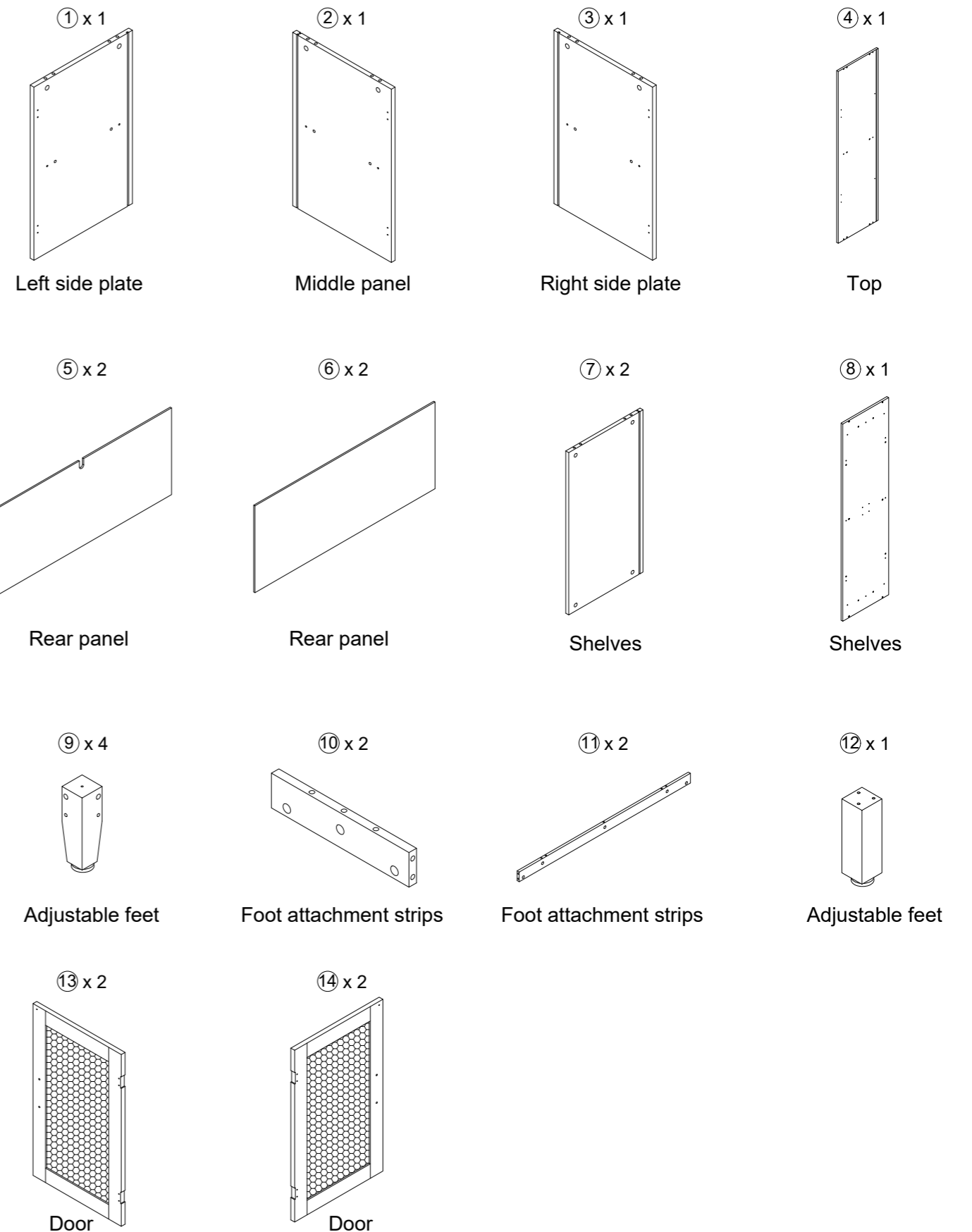


# MAINTAINANCE AND WARNING

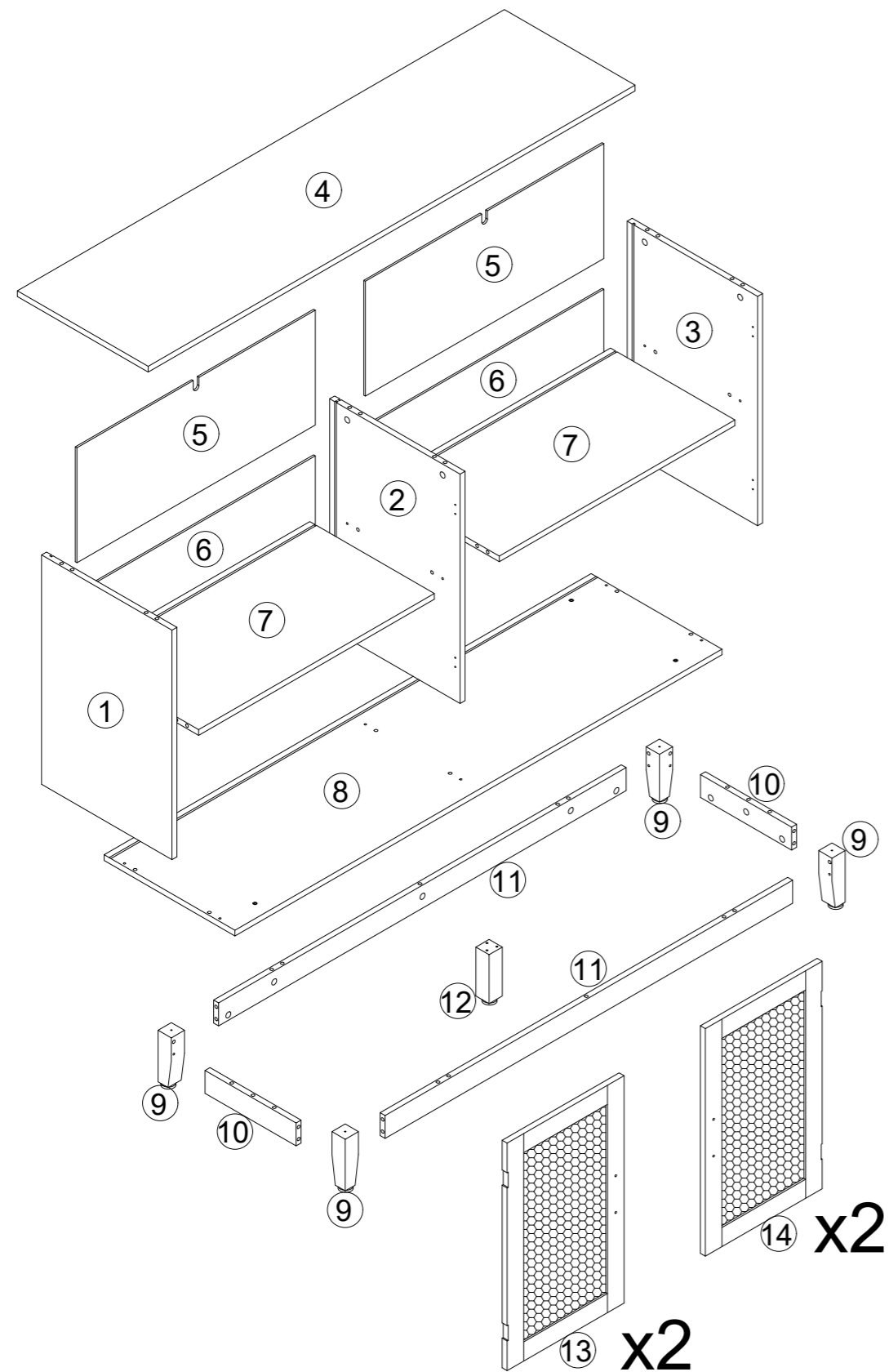
- Keep furniture away from heat and fire.
- Keep furniture away from sharp objects.
- Do not clean furniture with harsh cleansers or polish. Do not use detergents, Solvents, abrasives, spray packs or leather cleaner. Use non-color mild soap with warm water clean spills(Mix 1:10 soap to water)
- Do not place furniture under direct sunlight, material will possibly fade over time.
- Do not jump or strike on the furniture.
- Do not write on furniture without a padded barrier to protect the surface.
- Not for commercial use, For residential use only.

**Weight Limitation**  
 **100LBS**

# PARTS LIST

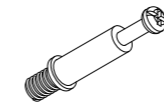


# PARTS LIST



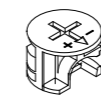
# HARDWARE and TOOL LIST

A x 30+2



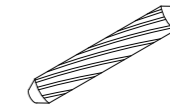
Cam bolt  
Ø6x35mm

B x 30+2



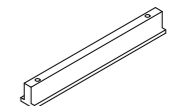
Cam lock  
Ø15x12mm

C x 32+2



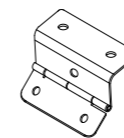
Wood dowel  
Ø8x30mm

D x 4



Handle

E x 8



Hinge

F x 24+2



Screw  
M3x14mm

G x 40+2



Screw  
M3.5x12mm

H x 6



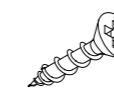
Screw  
M4x14mm

I x 8



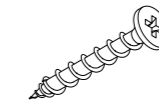
Screw  
M4x18mm

J x 3



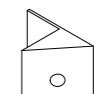
Screw  
M4x25mm

K x 12+1



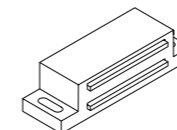
Screw  
M4x35mm

L x 16+1



Back plate buckle

M x 2



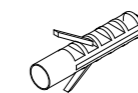
Magnetic

N x 4



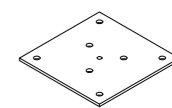
Magnetic iron sheet

O x 2



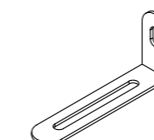
Wall plug  
Ø6x30mm

P x 1



Iron sheets

Q x 2



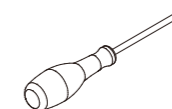
Lock-the-wall  
iron plate

R x 2



Wood dowel  
Ø8x50mm

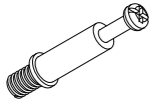
Z X1



Screwdriver

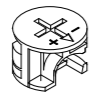
# SPARE

A x 2



Cam bolt  
Ø6x35mm

B x 2



Cam lock  
Ø15x12mm

C x 2



Wood dowel  
Ø8x30mm

F x 2



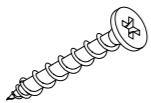
Screw  
M3x14mm

G x 2



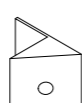
Screw  
M3.5x12mm

K x 1



Screw  
M4x35mm

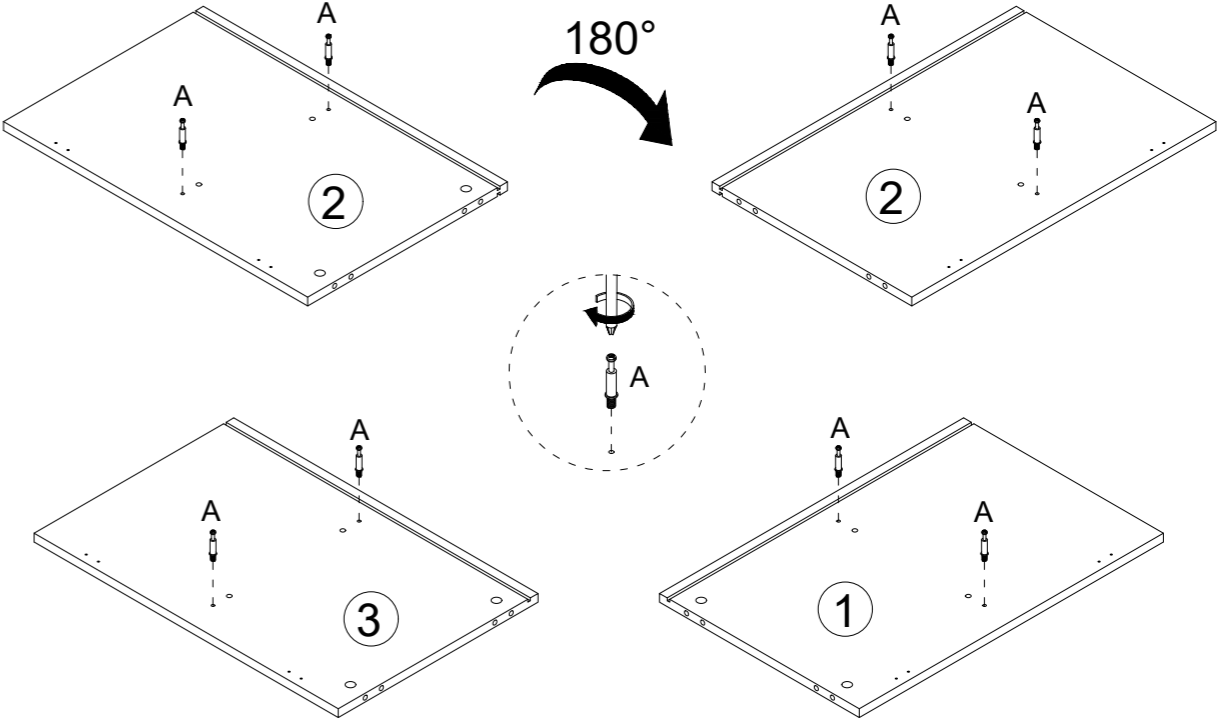
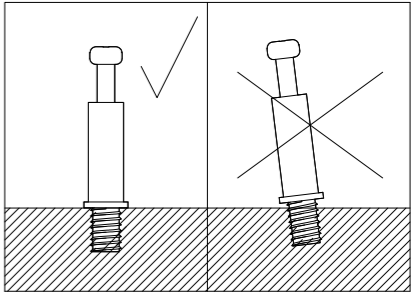
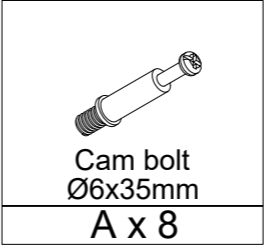
L x 2



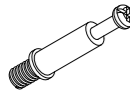


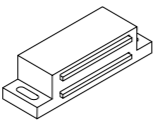

Back plate buckle

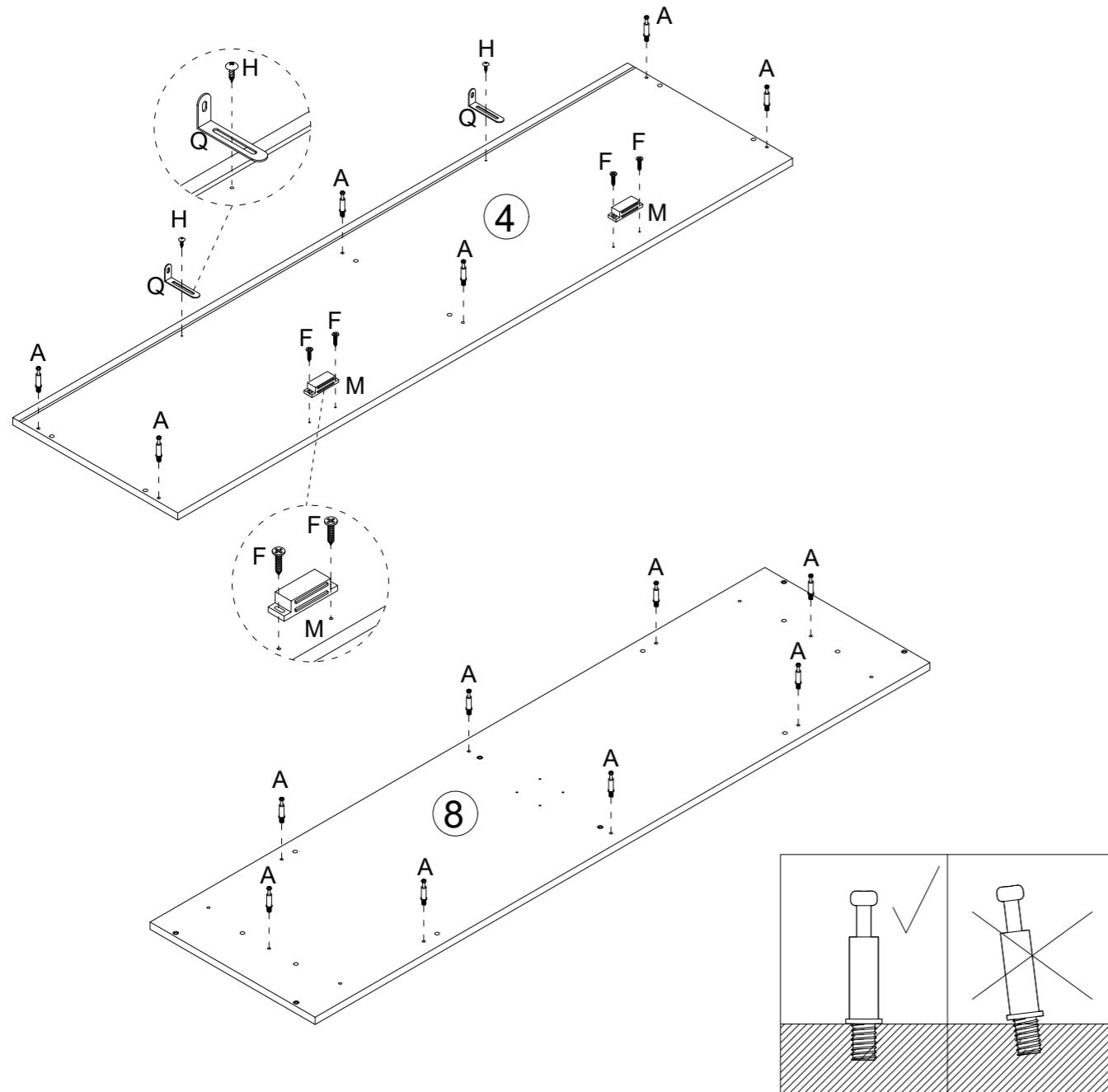
Be sure to check all packing material fitting the packing list. Be careful for small parts, which may have come loose inside the carton during shipment.

# ASSEMBLY INSTRUCTIONS


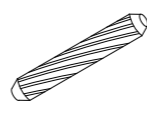
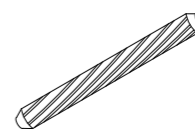


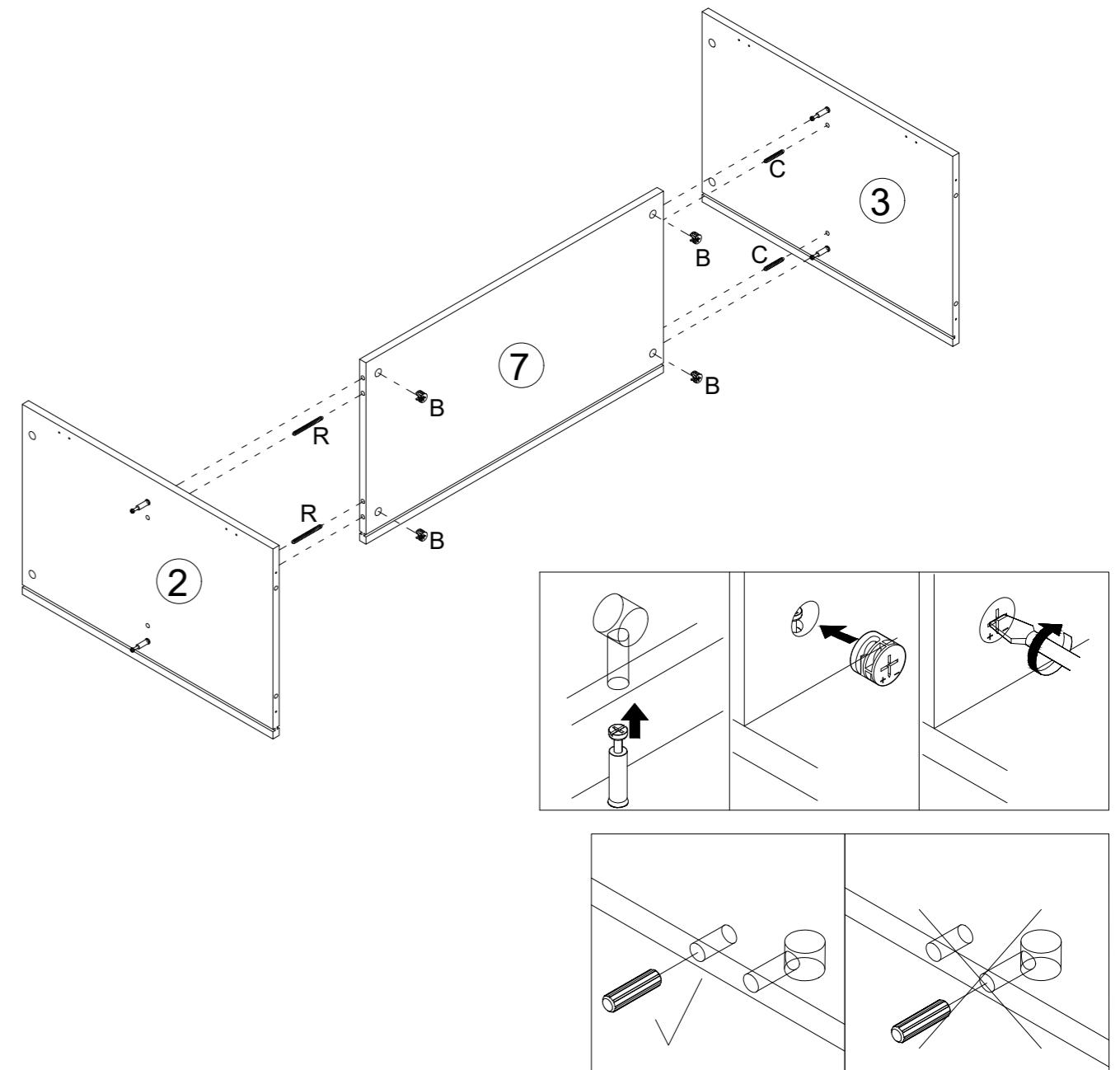
**STEP 1 Insert cam bolts A into the settled holes on panels ①②③.**

|   |   |   |  |   |
|---|---|---|--|---|
|  |  |  |  |  |
| Cam bolt<br>Ø6x35mm<br>A x 14   | Screw<br>M3x14mm<br>F x 4   | Screw<br>M4x14mm<br>H x 2   | Magnetic<br>M x 2  | Lock the wall iron<br>Q x 2   |

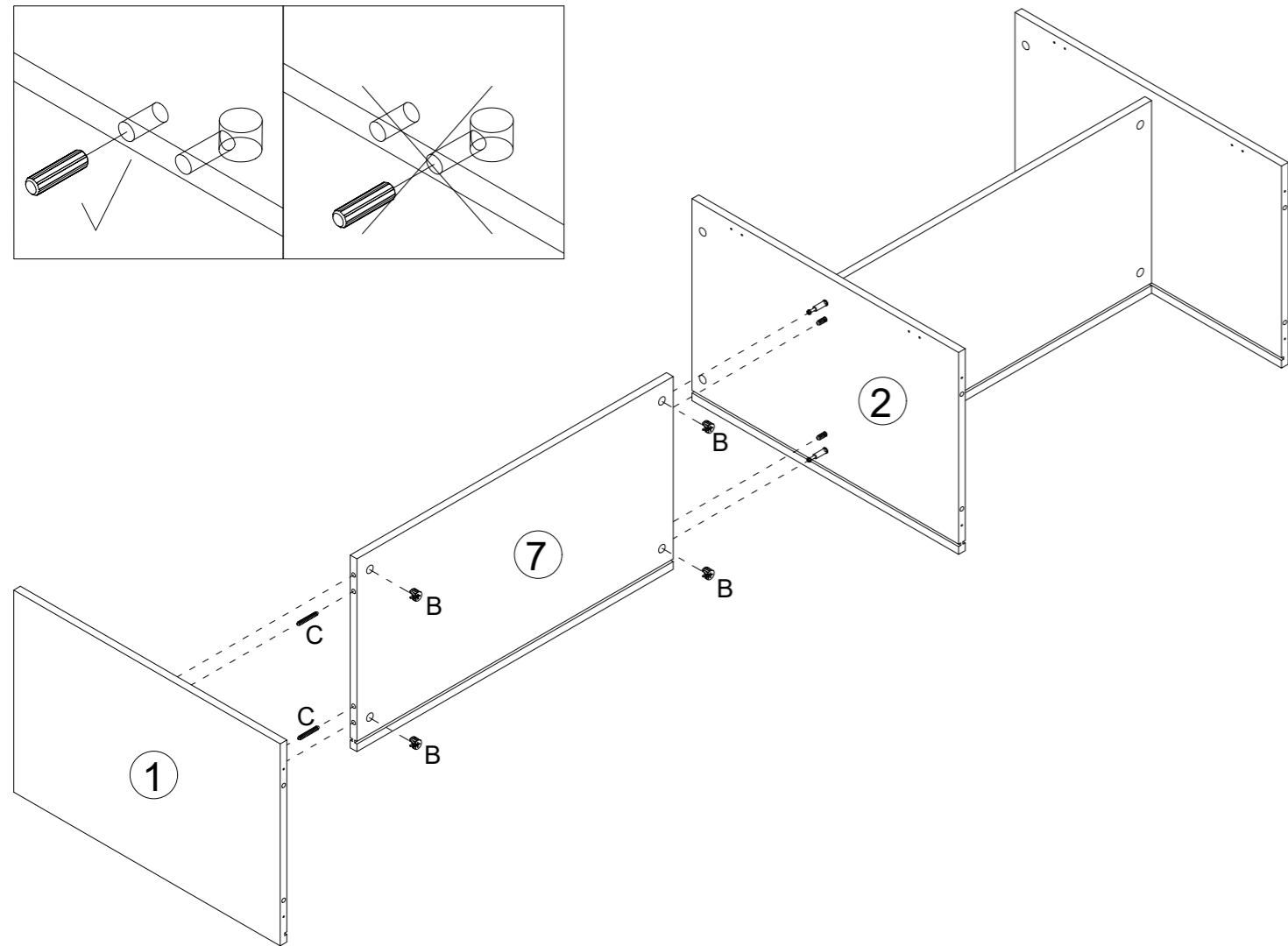
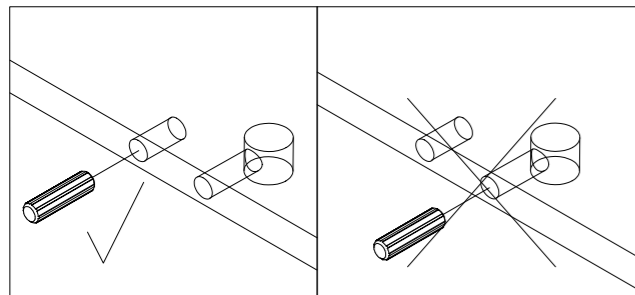
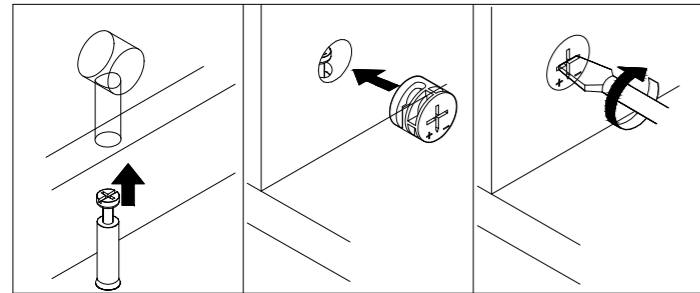
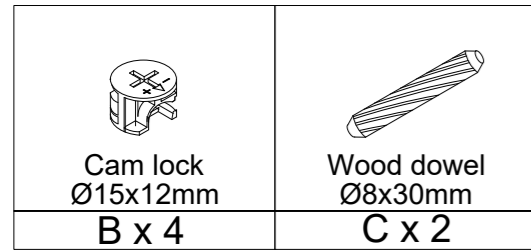


**STEP 2** Insert cam bolts **A** into the settled holes on shelves **4** **8** .  
 Insert the screws **H** into the settled holes on panel **4** through  
 iron plate **Q**. Tighten the screws.  
 Insert the screws **H** into the settled holes on panel **4** through  
 magnetics **M**. Tighten the screws.

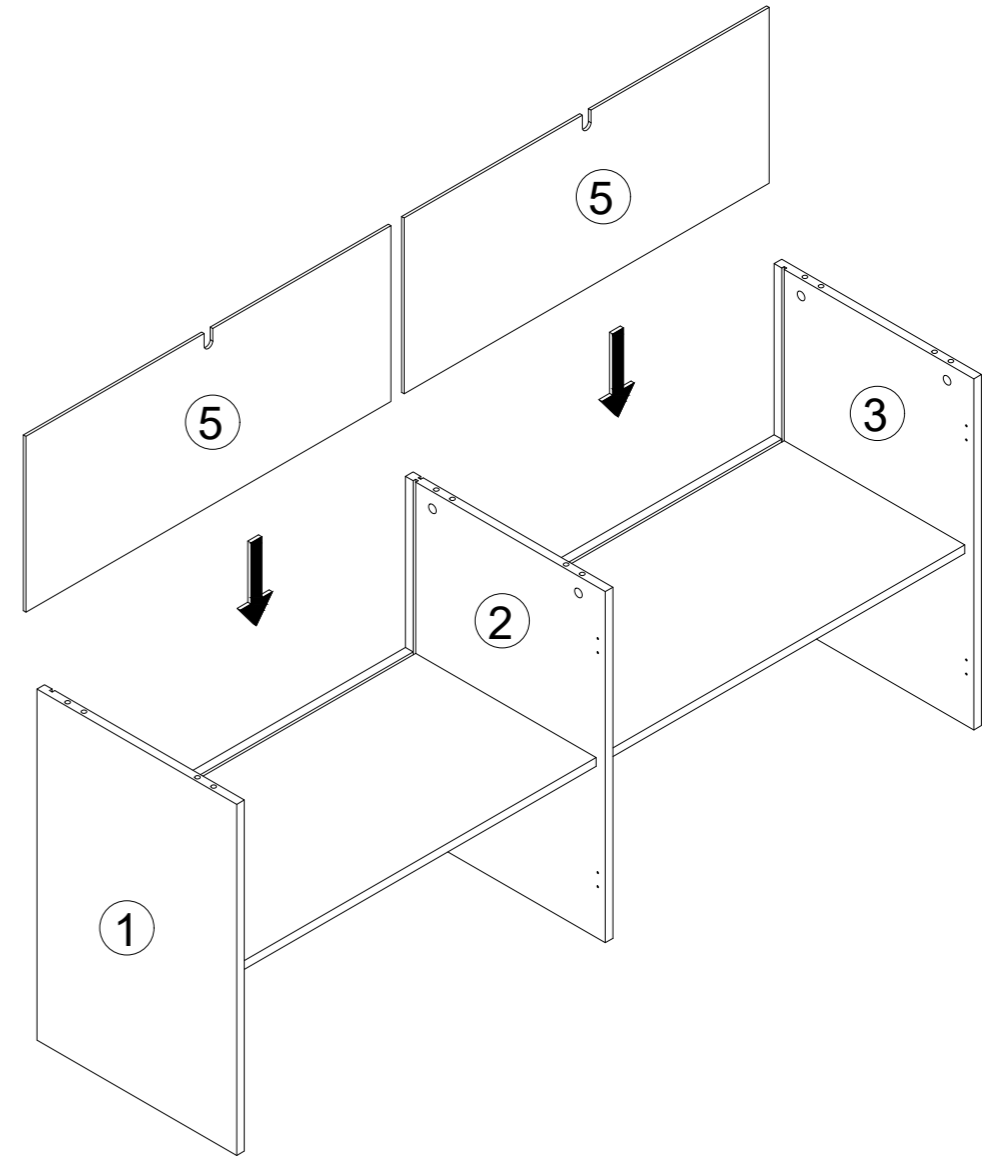
|   |   |   |
|---|---|---|
|  |  |  |
| Cam lock<br>Ø15x12mm<br>B x 4   | Wood dowel<br>Ø8x30mm<br>C x 2  | Wood dowel<br>Ø8x50mm<br>R x 2  |



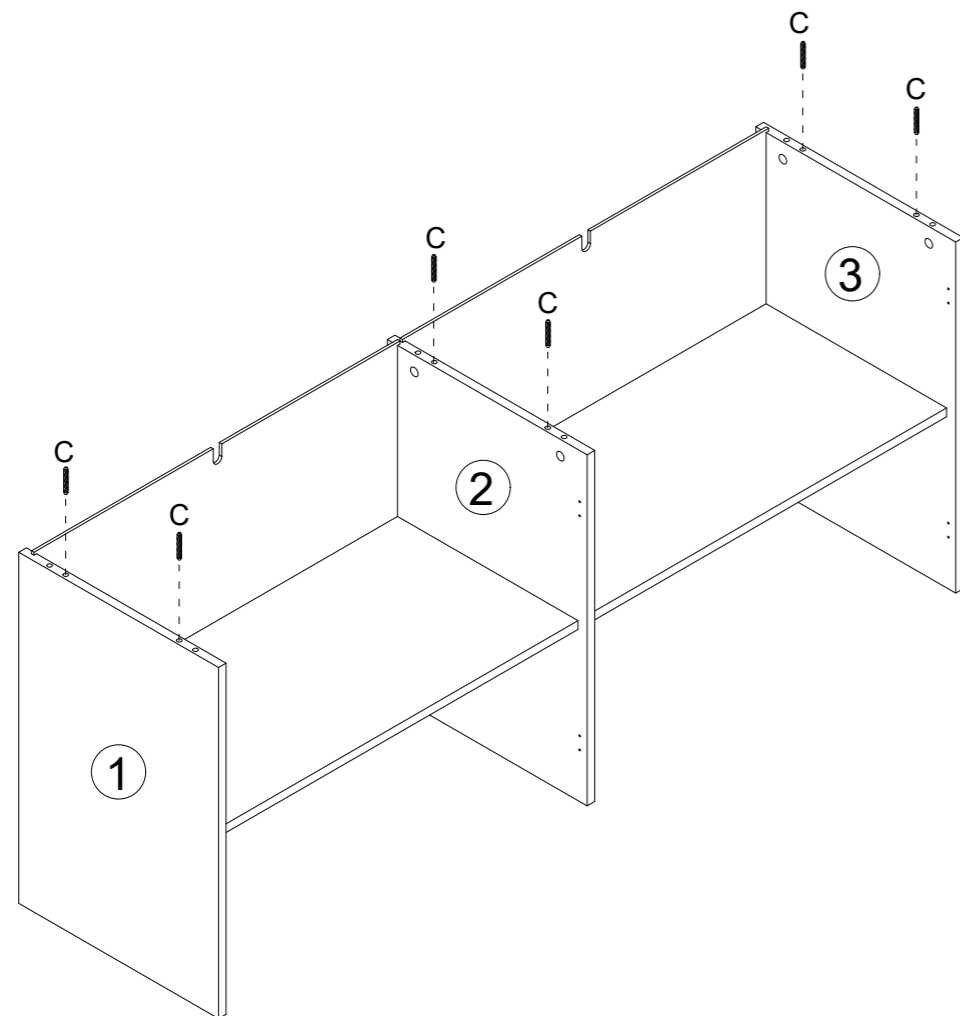
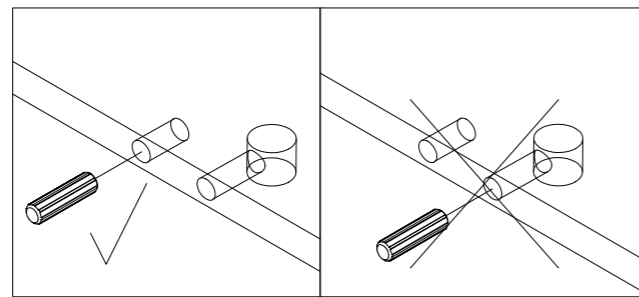
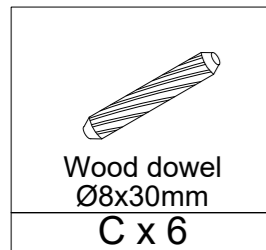
**STEP 3** Do as the above instruction. Insert wood dowels **C.R** into the settled  
 holes on shelf **7** .  
 Put the cam locks **B** into the settled holes on shelf **7** accordingly.  
 Align the other side of bolts **A** on panels **2** **3** with the breach of cam  
 locks **B**. Tighten the cam locks.



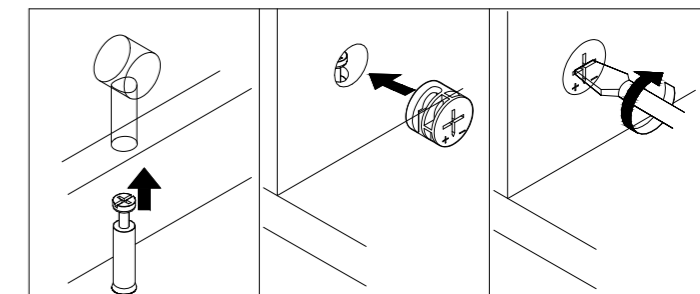
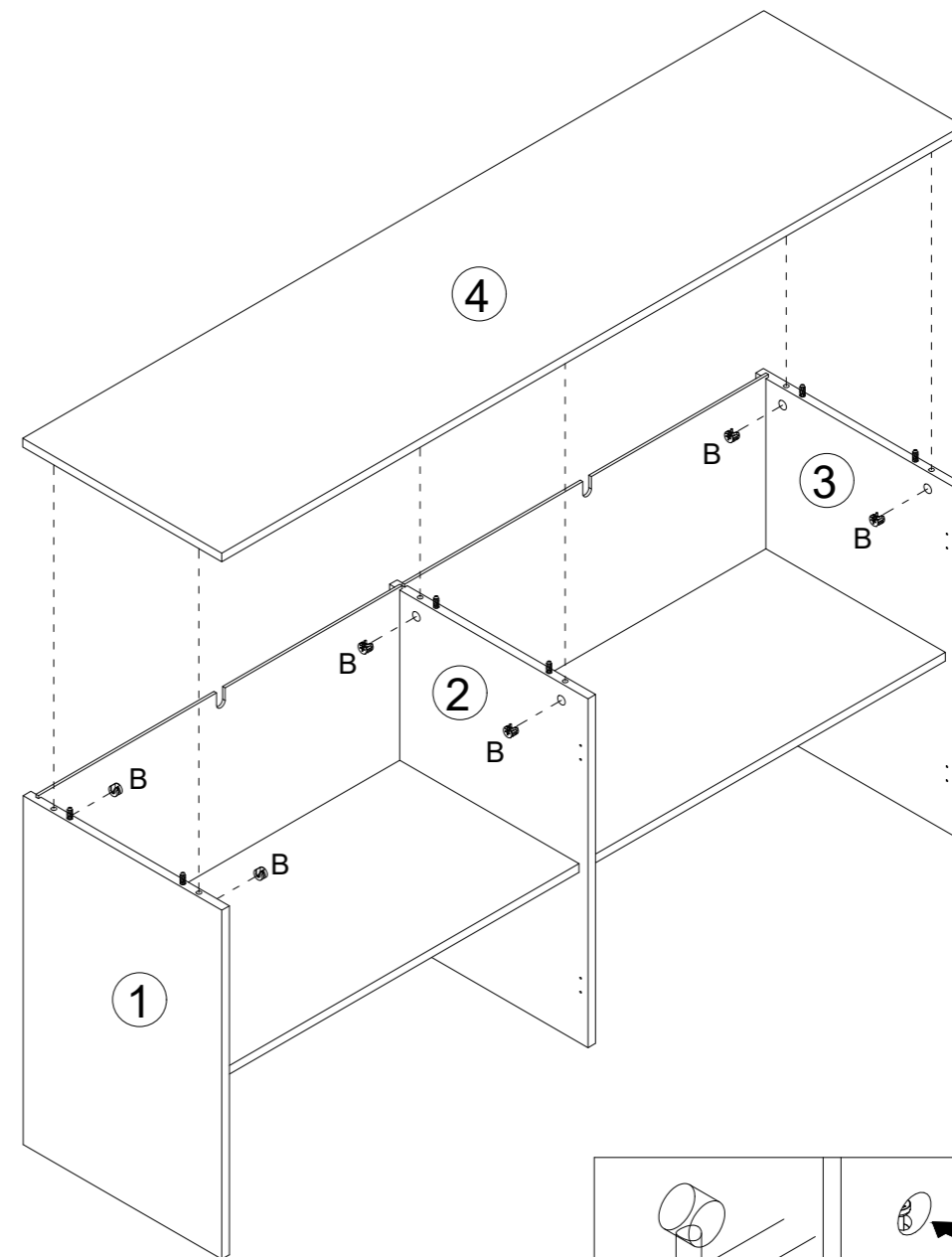
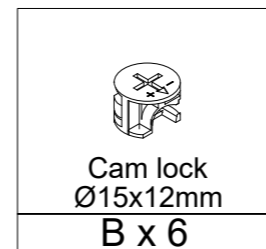
**STEP 4** Put the cam locks **B** into the settled holes on shelf ⑦ accordingly. Align the other side of bolts **A** on panel ② with the breach of cam locks **B**. Tighten the cam locks. Insert wood dowels **C** into the settled holes on shelf ⑦. Put the cam locks **B** into the settled holes on shelf ⑦ accordingly. Align the other side of bolts **A** on panel ① with the breach of cam locks **B**. Tighten the cam locks.



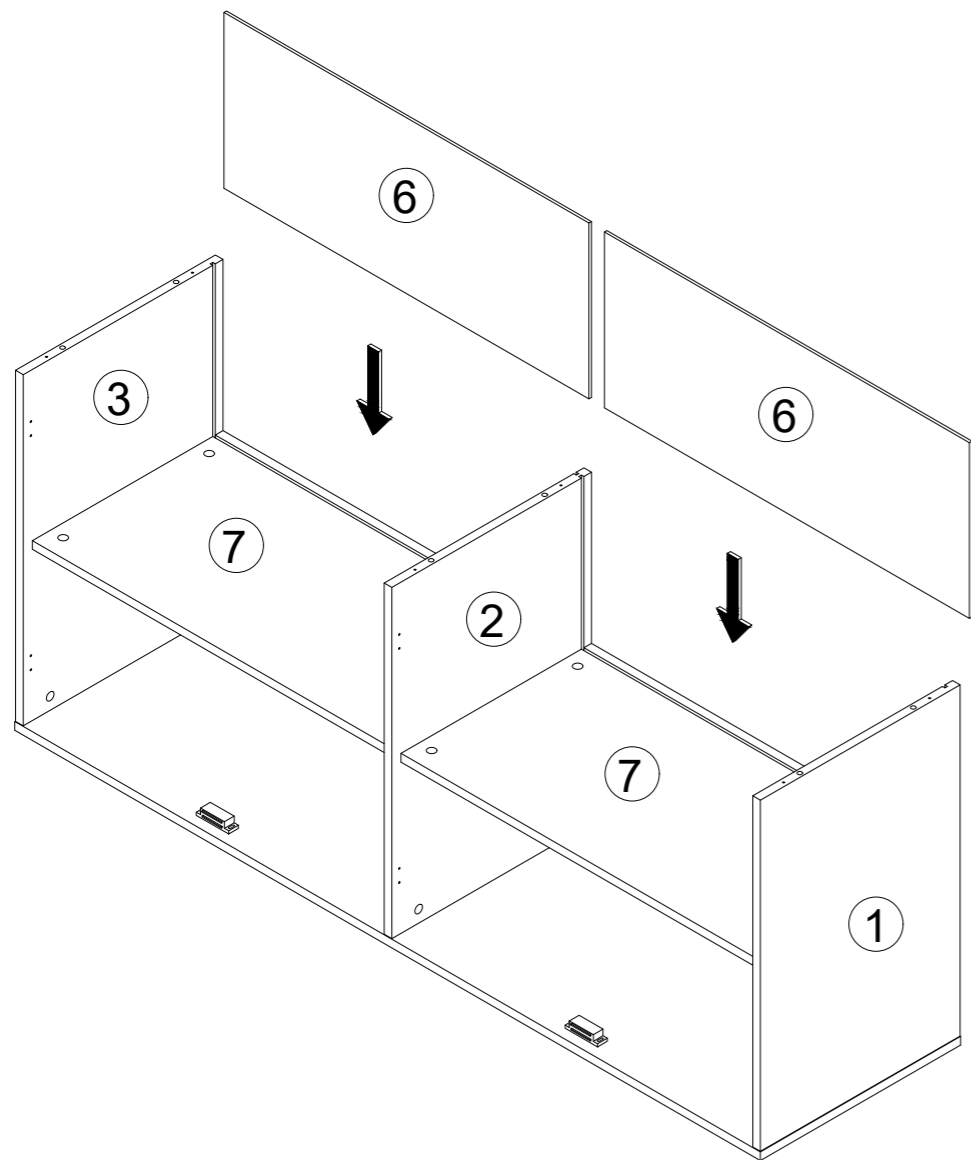
**STEP 5** Do as the above instruction. Turn the assembled cabinet part upright. Insert rear panels ⑤ into the assembled part. Please embed the panel along with the wood trough.



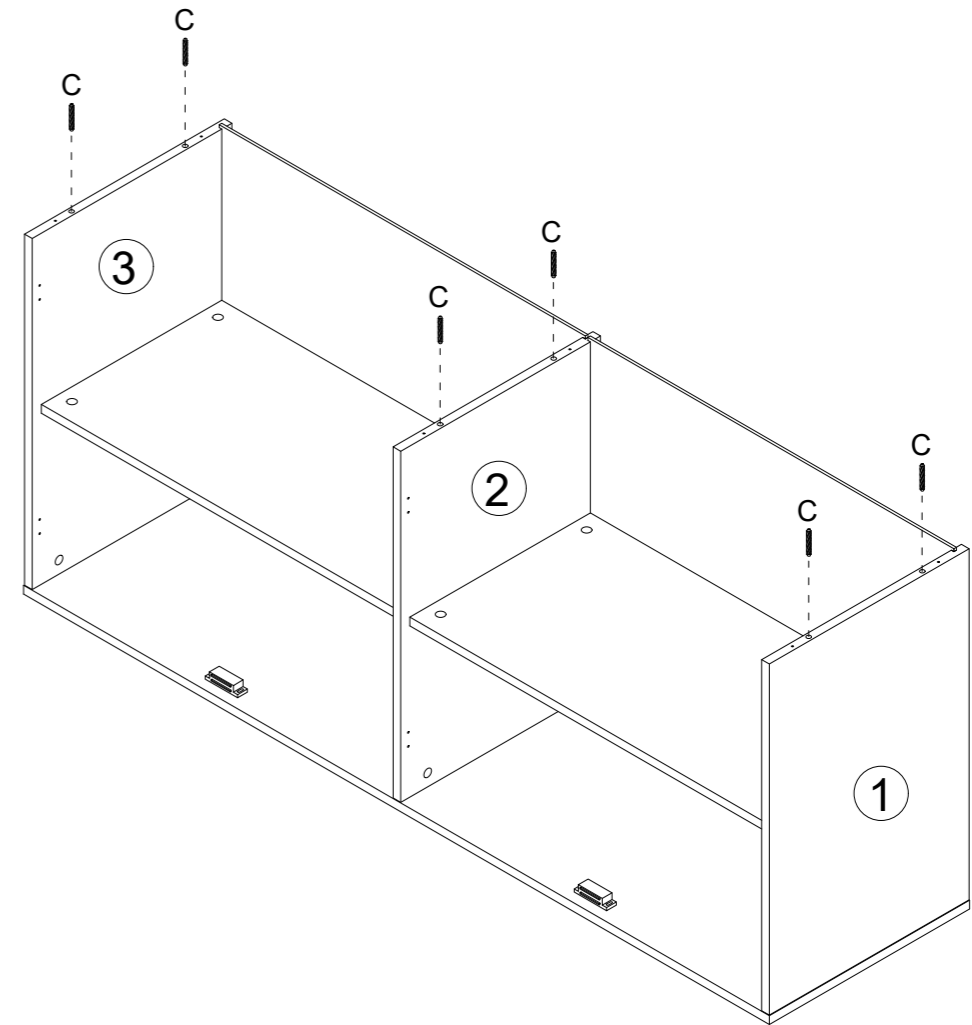
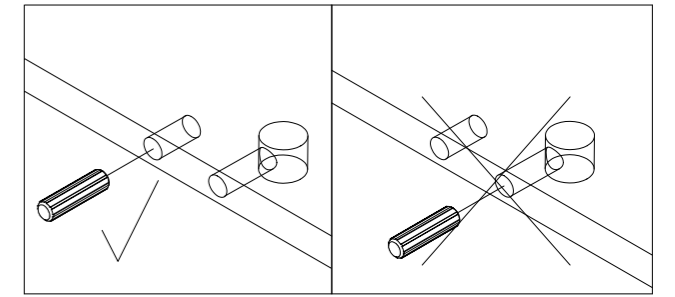
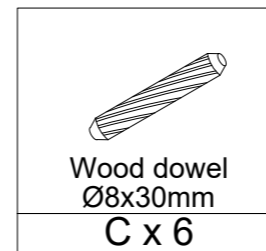
**STEP 6** Do as the above instruction. Insert wood dowels C into the settled holes on panels ①②③.



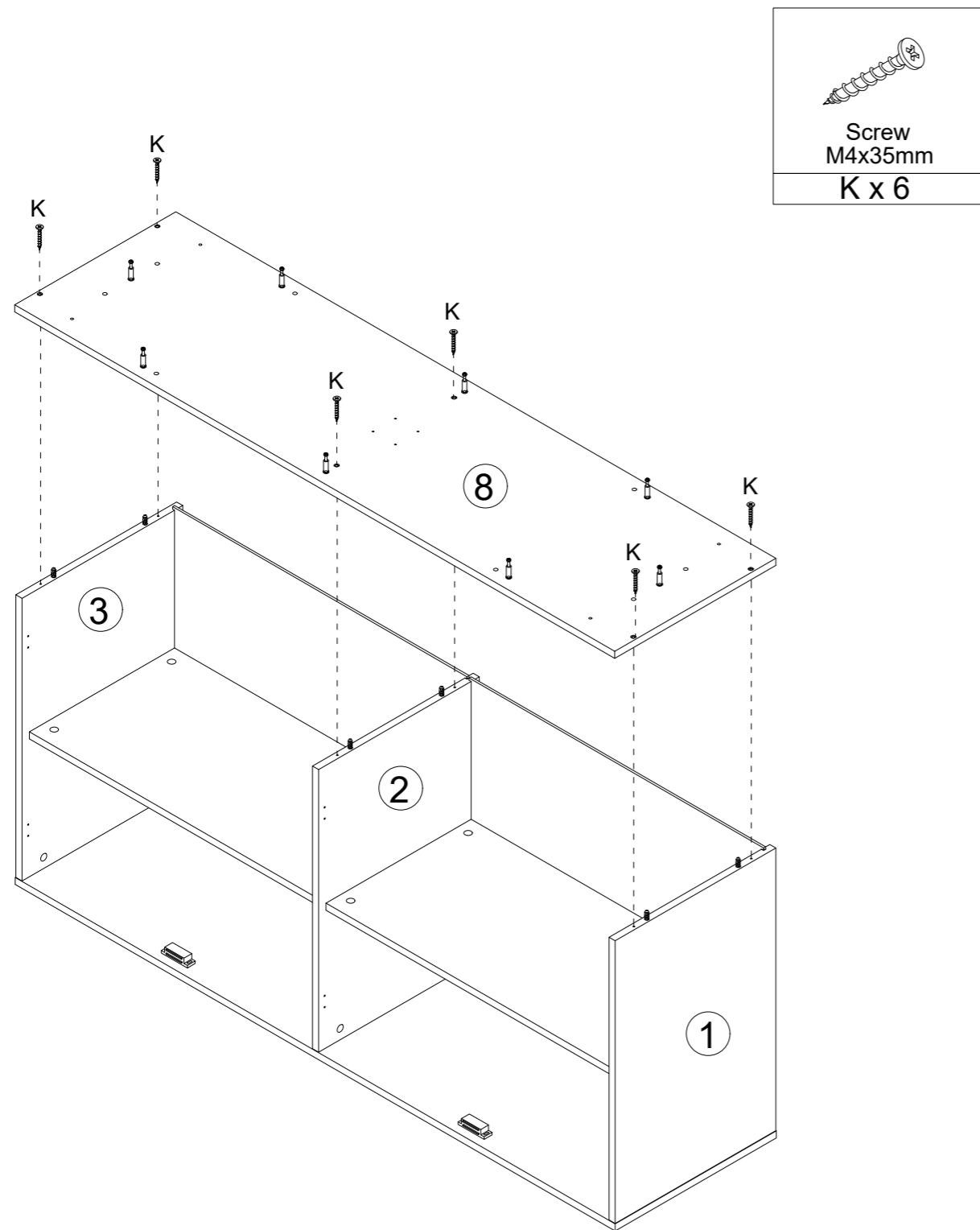
**STEP 7** Put the cam locks B into the settled holes on panels ①②③ accordingly. Align the other side of bolts A on panel ④ with the breach of cam locks B. Tighten the cam locks.



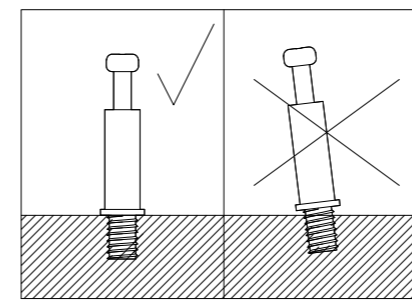
**STEP 8** Do as the above instruction. Turn the assembled cabinet part upside down. Insert rear panel ⑥ into the assembled part. Please embed the panel along with the wood trough.

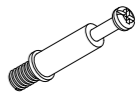
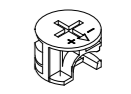
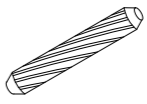

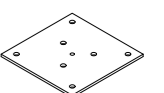


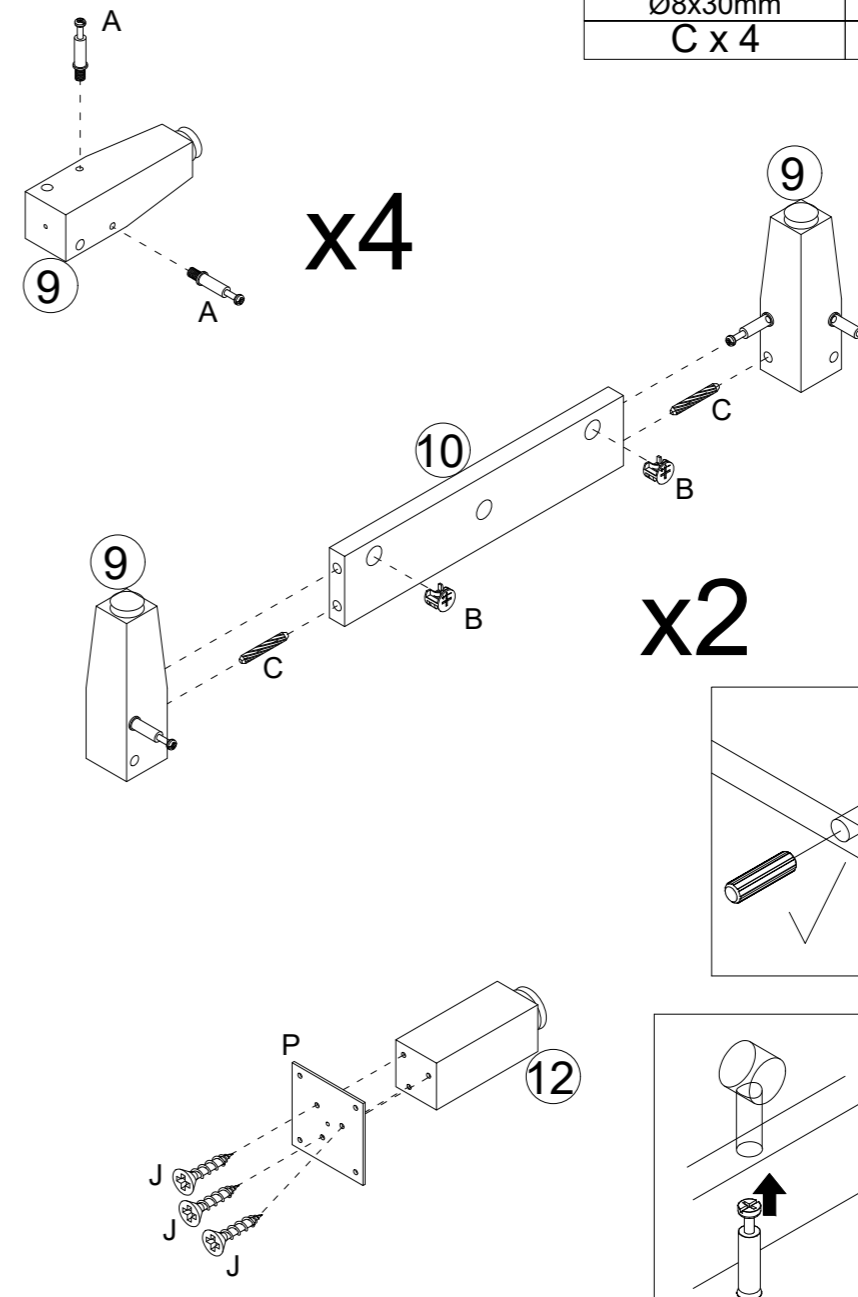
**STEP 9** Do as the above instruction. Insert wood dowels C into the settled holes on panels ①②③.



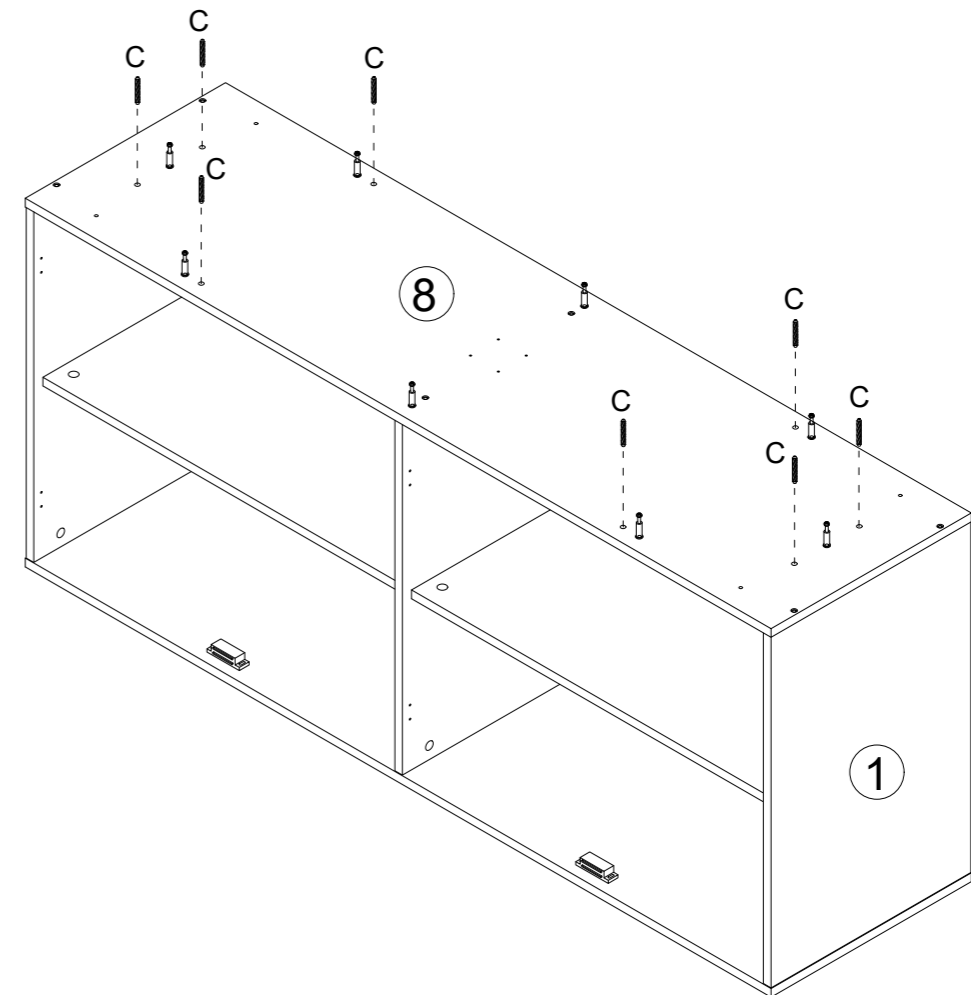
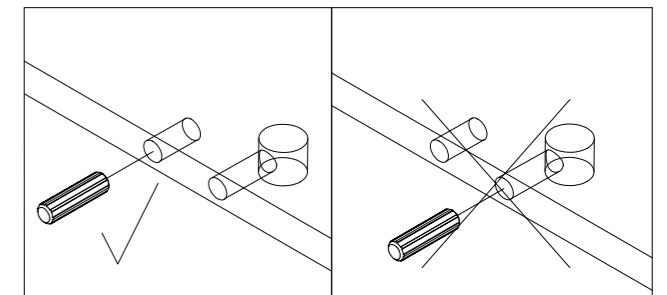
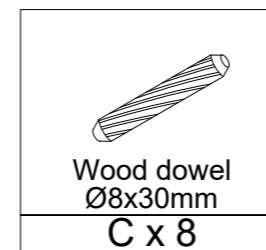
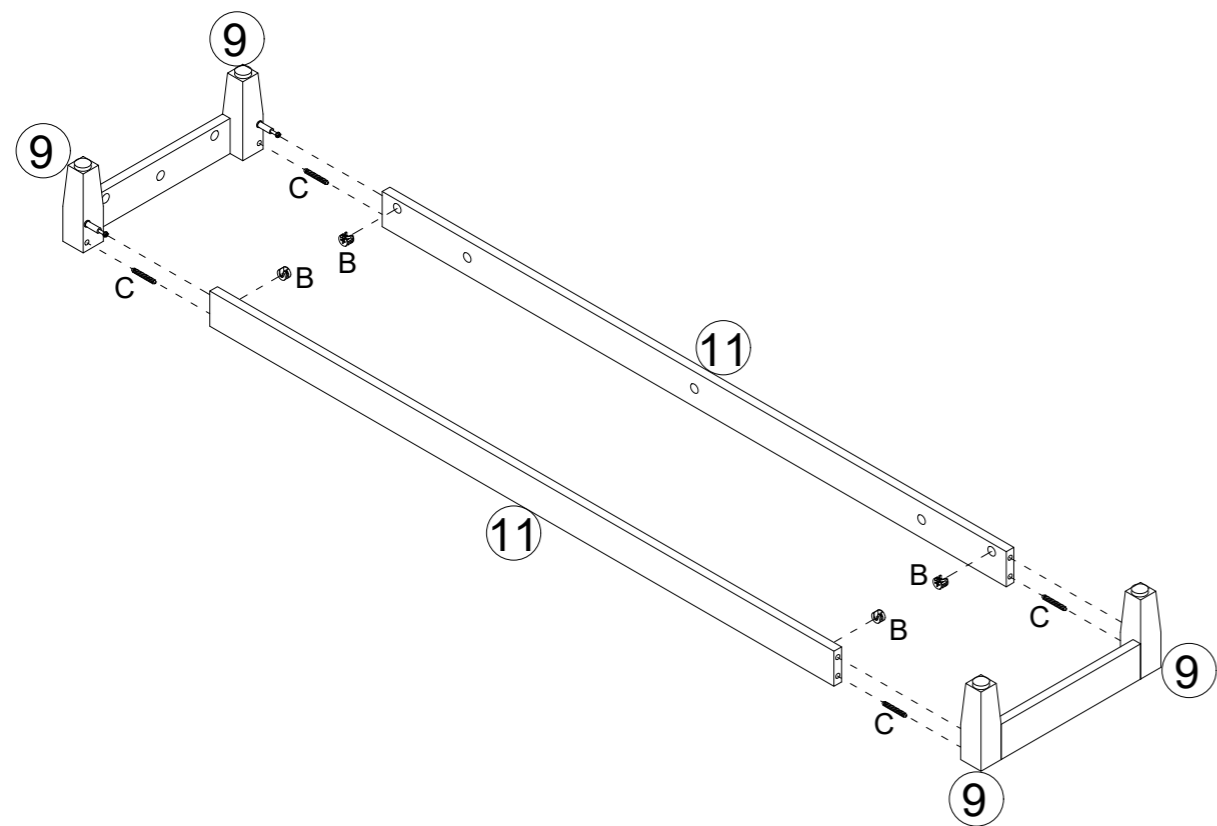
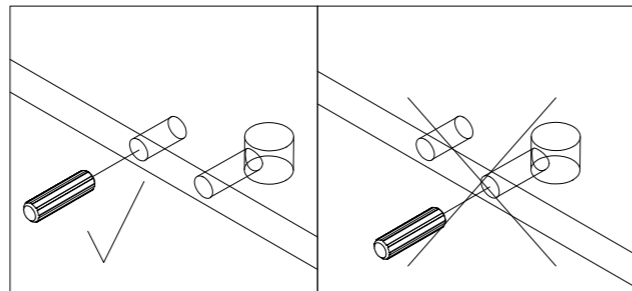
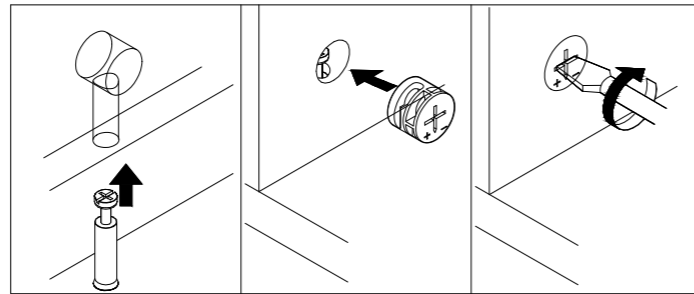
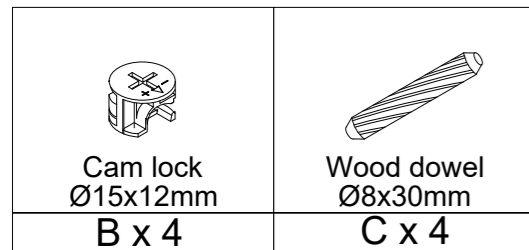
**STEP 10** Put the shelf ⑧ onto the assembled part. Align the settled holes accordingly. Insert the screws K into the settled holes on board ⑧. Tighten the screws.



|   |   |  |
|---|---|--|
|   | <br>Cam bolt<br>Ø6x35mm<br>A x 8 | <br>Cam lock<br>Ø15x12mm<br>B x 4 |
| <br>Wood dowel<br>Ø8x30mm<br>C x 4 | <br>Screw<br>M4x25mm<br>J x 3    | <br>Iron sheets<br>P x 1          |

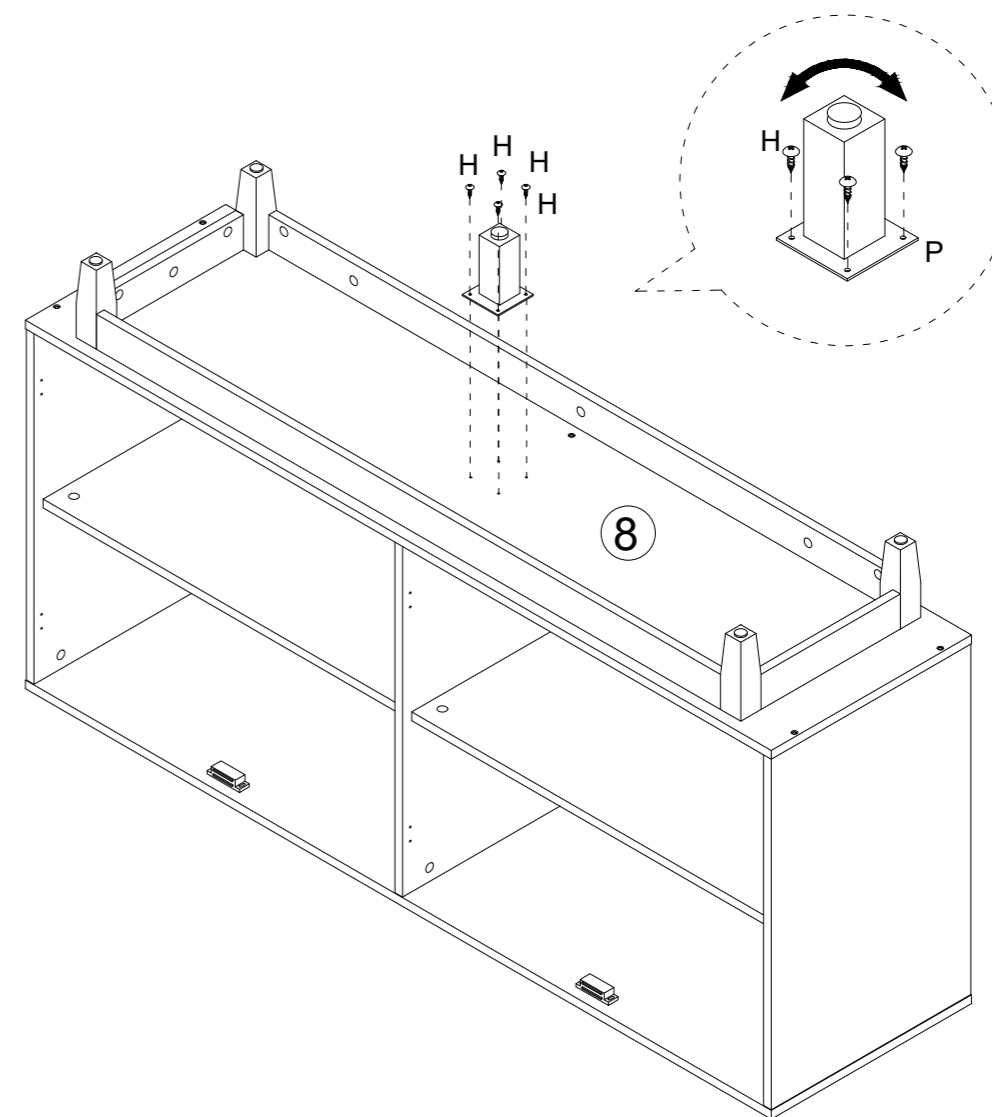
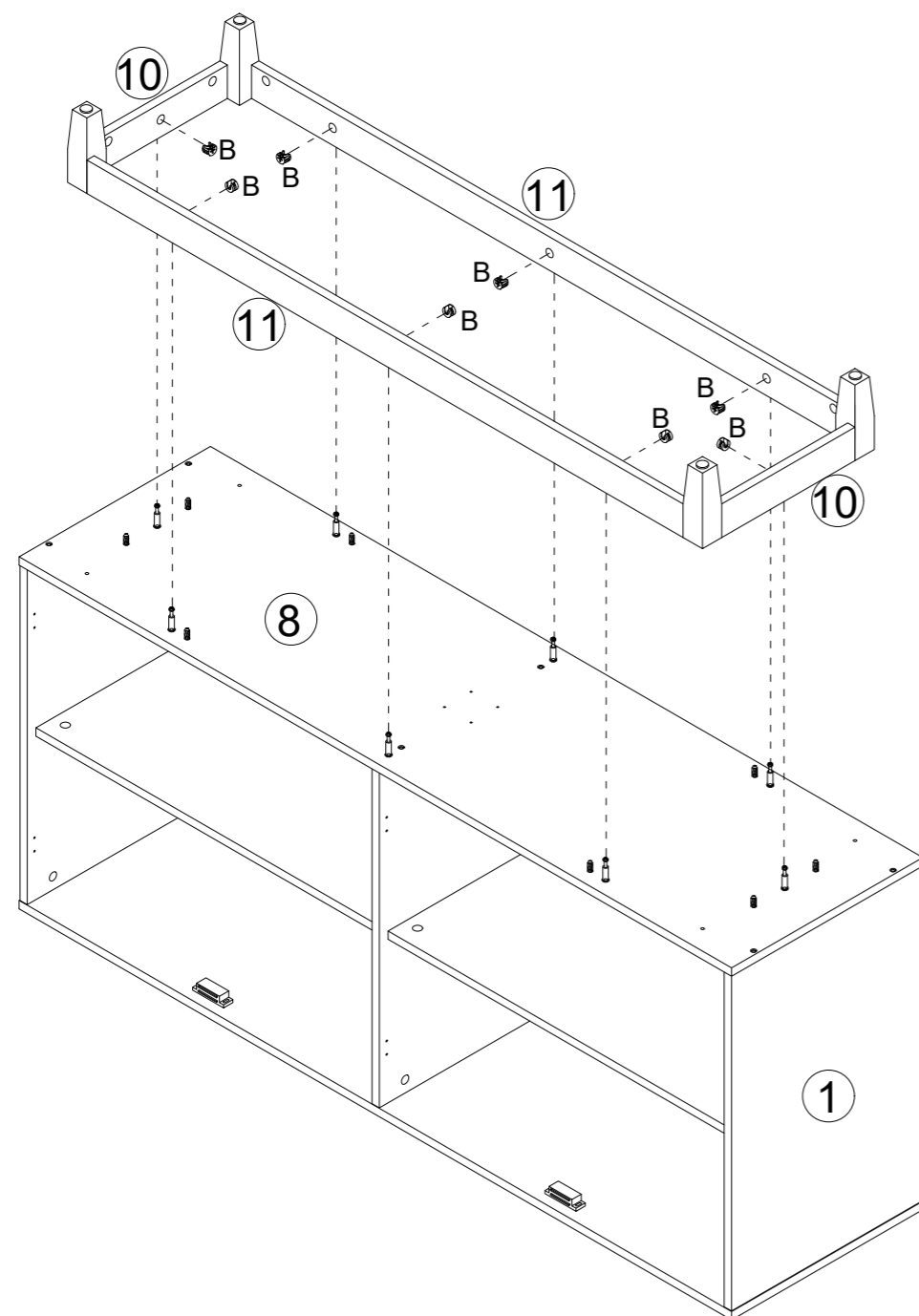
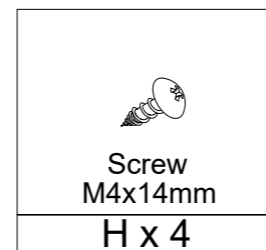
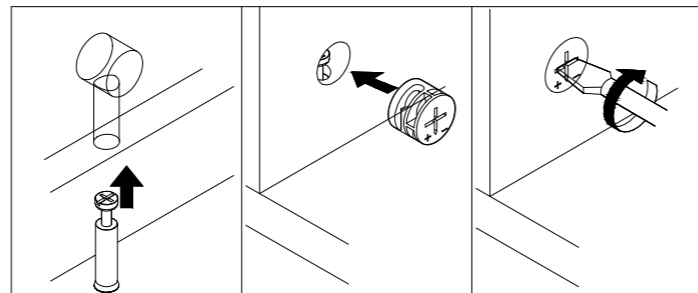
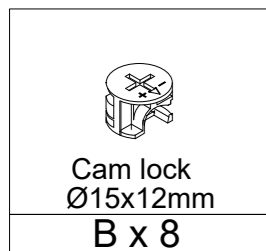


**STEP 11** Insert cam bolts A into the settled holes on feet ⑨. Insert wood dowels C into the settled holes on strips ⑩. Put the cam locks B into the settled holes on strips ⑩ accordingly. Align the other side of bolts A on panels ⑨ with the breach of B. Insert the screws J into the settled holes on foot ⑫ through iron sheet P. Tighten the screws.



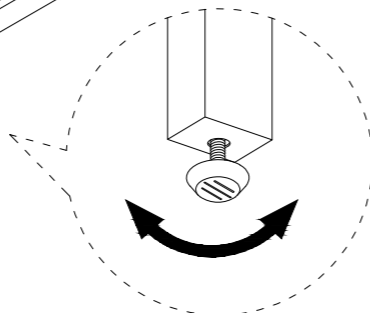
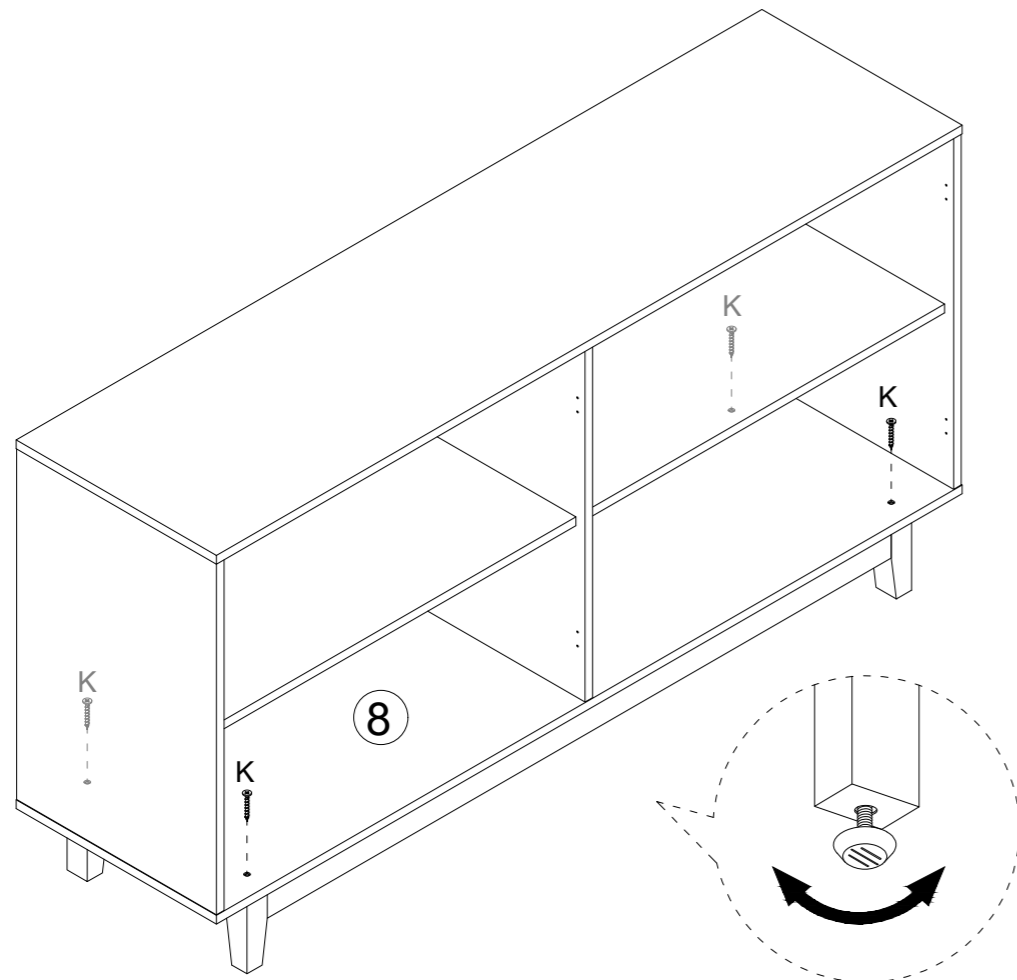
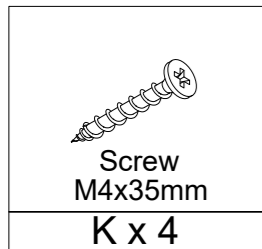
**STEP 12** Do as the above instruction. Insert wood dowels C into the settled holes on strips ⑪ .  
Put the cam locks B into the settled holes on strips ⑪ accordingly.  
Align the other side of bolts A on feet ⑨ with the breach of cam locks B. Tighten the cam locks.

**STEP 13** Do as the above instruction. Insert wood dowels C into the settled holes on shelf ⑧ .



**STEP 14** Put the cam locks B into the settled holes on strips ⑩ ⑪ accordingly. Align the other side of bolts A on shelf ⑧ with the breach of cam locks B. Tighten the cam locks.

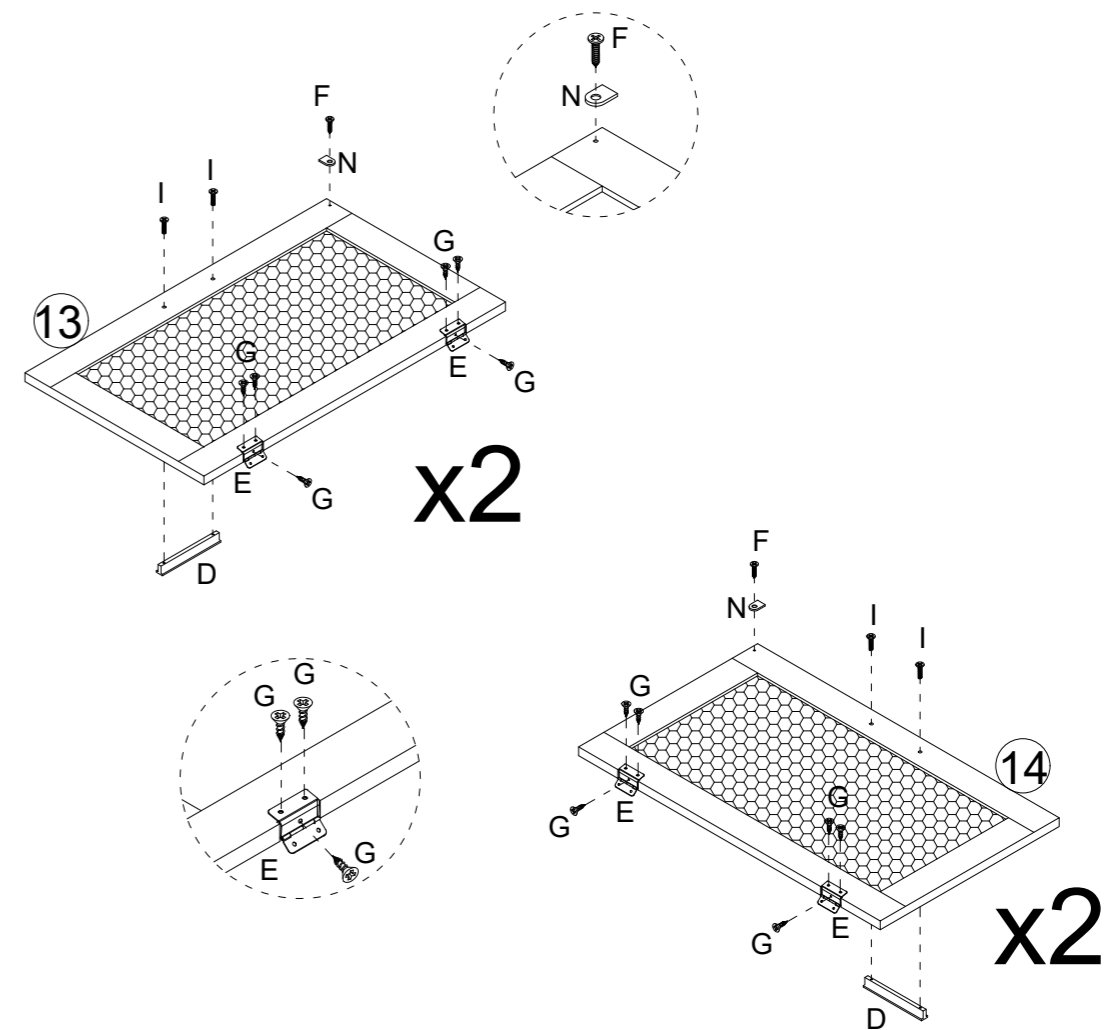
**STEP 15** Insert the screws H into the settled holes on shelf ⑧ through iron sheet P. Tighten the screws.



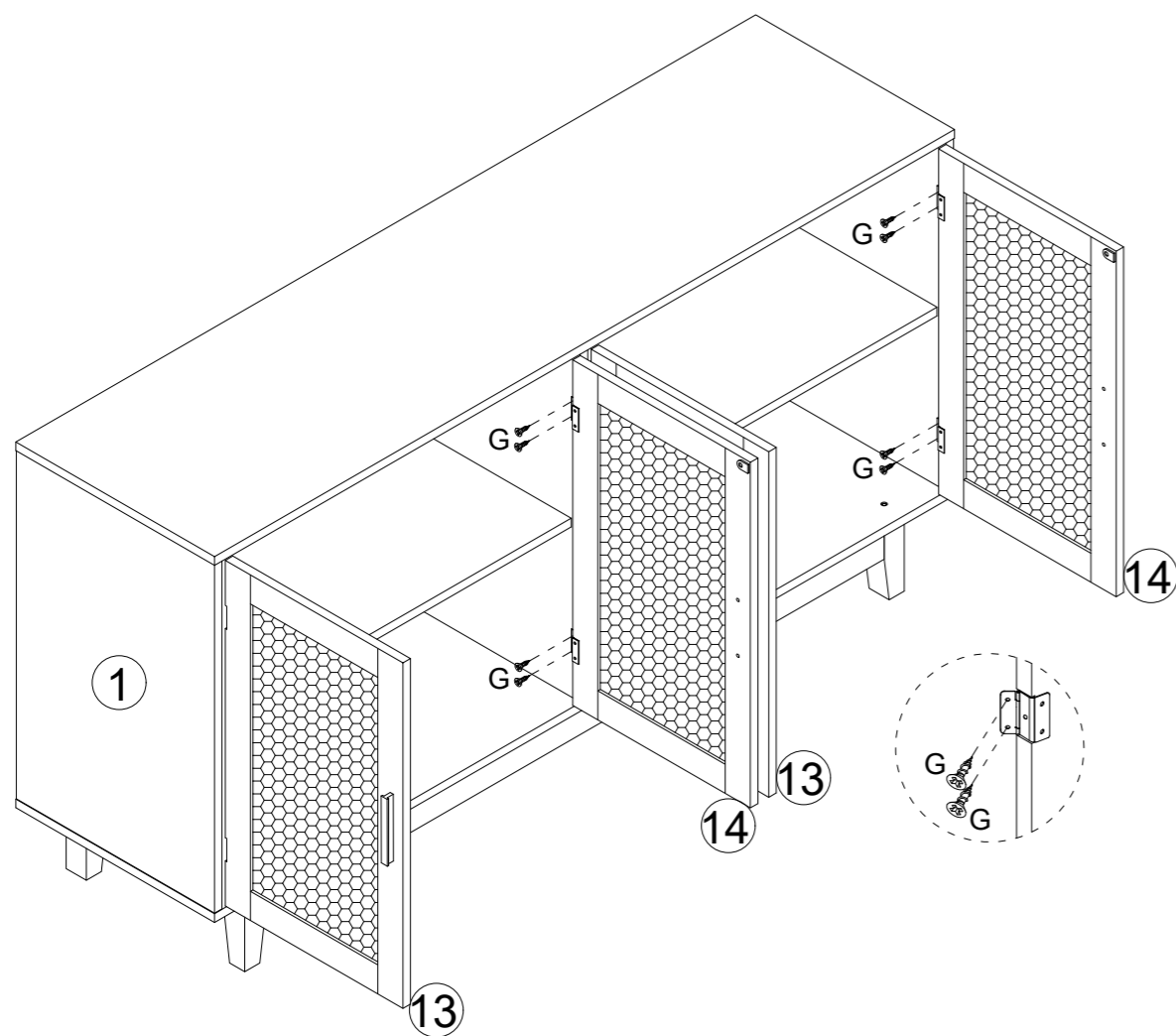
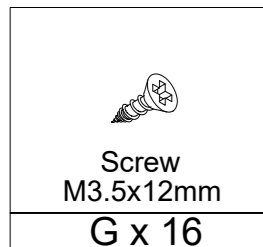
**Attention:**  
If the cabinet is uneven, please  
adjust the adjustable leveler to  
keep the cabinet balanced.

**STEP 16** Insert the screws H into the settled holes on shelf ⑧ .  
Tighten the screws.

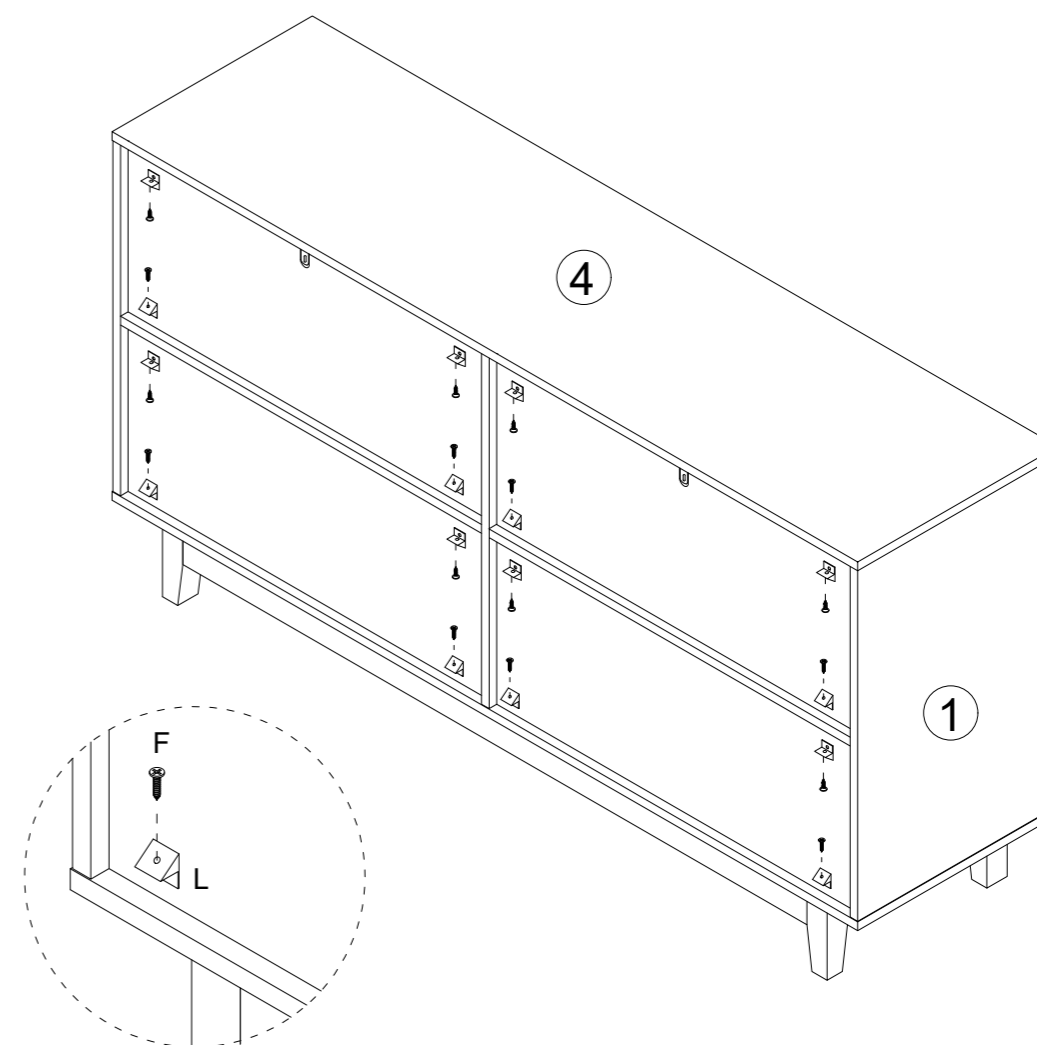
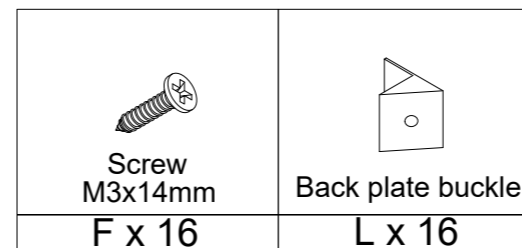
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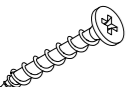
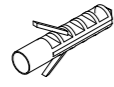
**STEP 17** Install the hinges E onto the doors ⑬ ⑭ with screws G.  
Install the handles D onto the doors ⑬ ⑭ with screws I.  
Install the magnetic iron sheets N onto the doors ⑬ ⑭ with screws F.

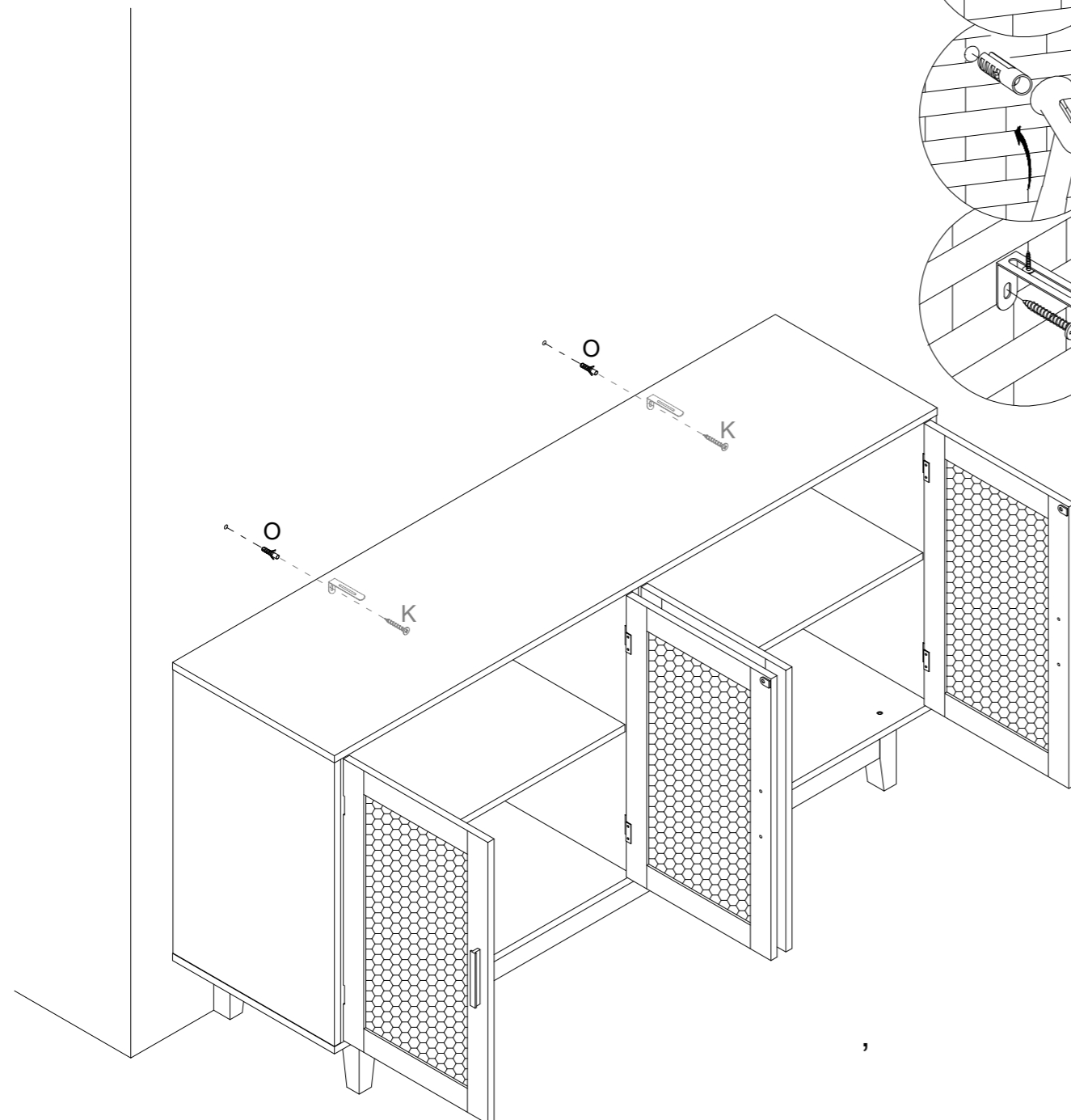
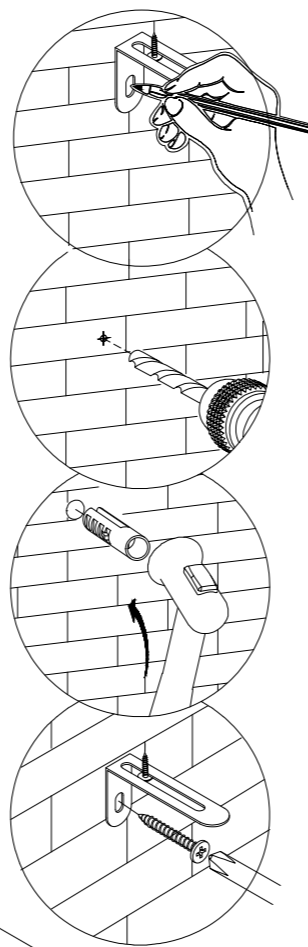


**STEP 18** Install the doors ⑬ onto the apanels ① ② with screws G. Install the doors ⑭ onto the apanels ② ③ with screws G.

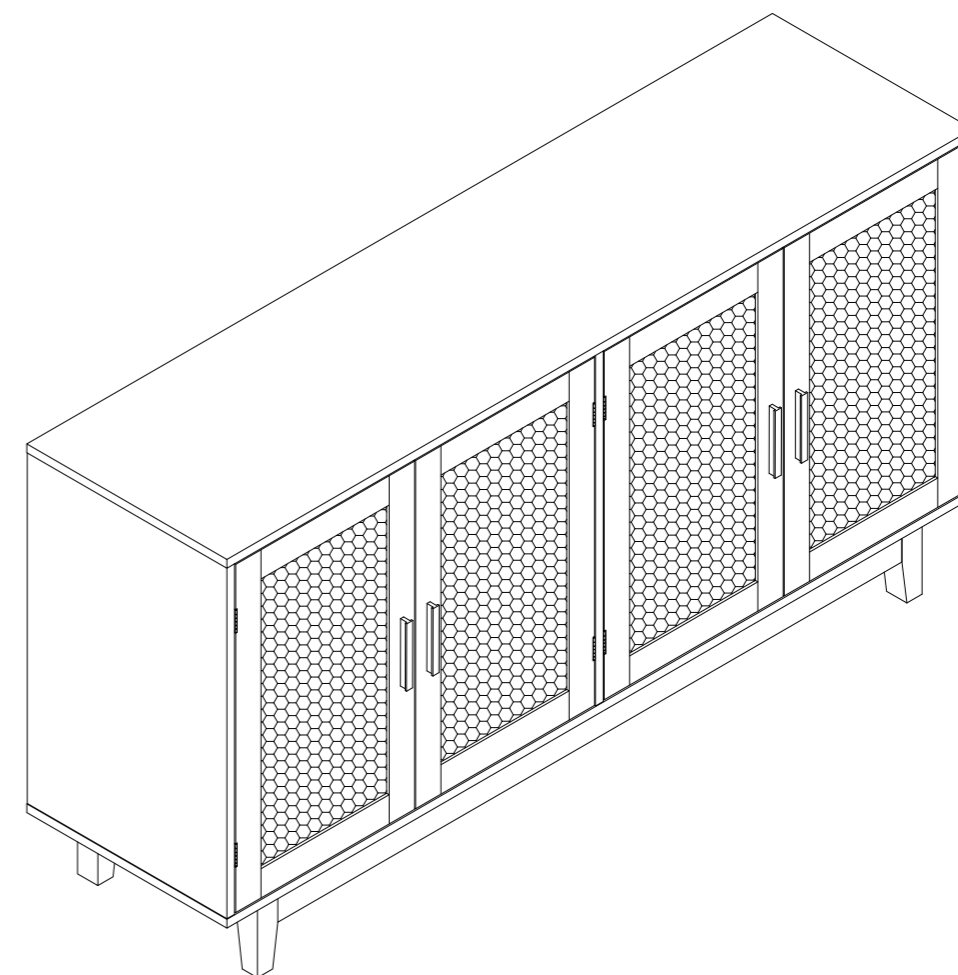


**STEP 19** Do as the above instruction. Adjust the gaps between the panels. Fasten the back plate buckles L on the corners of the cabinet back accordingly. Tighten with screws F.

|   |   |
|---|---|
|  |  |
| Screw<br>M4x35mm  | Wall plug<br>Ø6x30mm  |
| K x 2   | O x 2   |



**STEP 20** Move the assembled cabinet part against the wall.  
 Remark the position of iron plates **Q** , drill the holes accordingly.  
 in the wall, with the depth of at least 30mm.  
 Insert the wall plugs **O** into the wall with hammer.  
 Connect the iron plate **Q** to the wall with screws **K** by going  
 through wall plug **O** .



**STEP 21** Assembly is completed.