

## WARRANTY

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.

**Are you having difficulty  
with assembly? Missing parts?**

**Please contact us : [info@firstopintl.com](mailto:info@firstopintl.com)  
telephone No.: 5627813327**

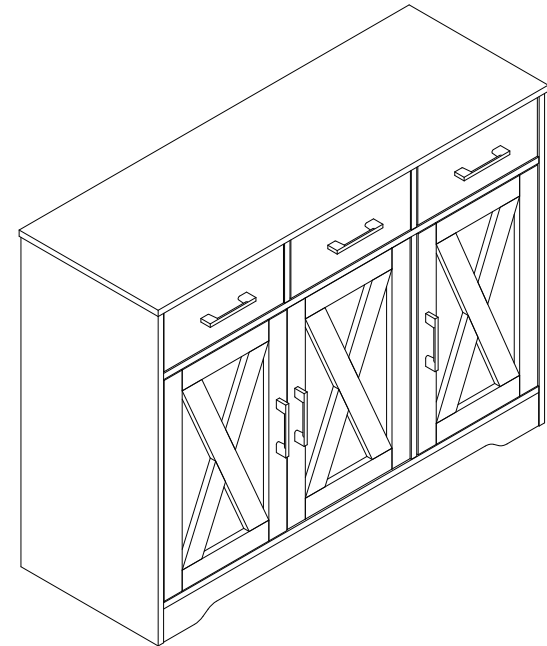
**send an email with your order No. to us**

**For return, please check the return policy with  
the retailer or market place you bought from.**

**Appreciate your purchasing from us.**

**Pop up your life by our furniture !**

# uixe



**ITEM NO. TV STAND-06**

### NOTE:

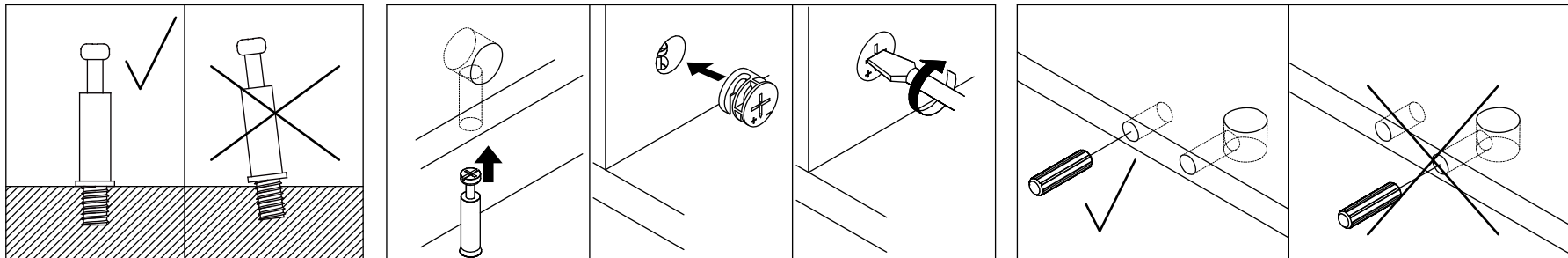
This brochure contains IMPORTANT safety info. Please read and keep for future reference.

## 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.
- 6. Any problems during the assembly, please contact us with email [info@firstopintl.com](mailto:info@firstopintl.com) or telephone us by 5627813327.



## 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.

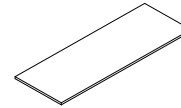


Weight Limitation

**400LBS**

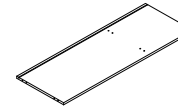
## PARTS LIST

① X1



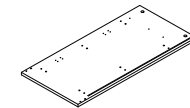
**Top panel**

② X1



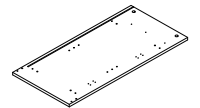
**Bottom panel**

③ X1



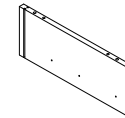
**Left side panel**

④ X1



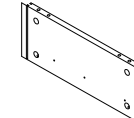
**Right side panel**

⑤ X1



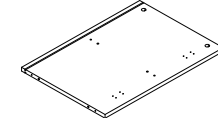
**Left middle panel**

⑥ X1



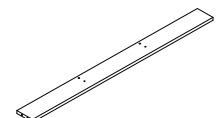
**Right middle panel**

⑦ X1



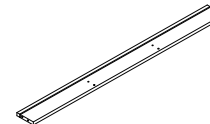
**Lower middle panel**

⑧ X1



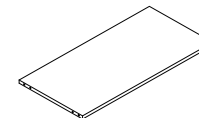
**Front bar**

⑨ X1



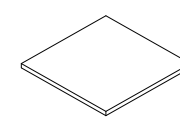
**Inner front bar**

⑩ X1



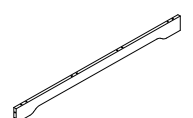
**Fixed shelf**

⑪ X1



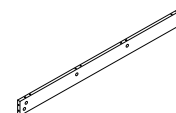
**Adjustable shelf**

⑫ X1



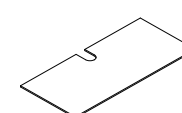
**Front lower bar**

⑬ X1



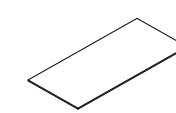
**Back lower bar**

⑭ X2



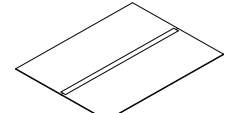
**Upper side back panel**

⑮ X1



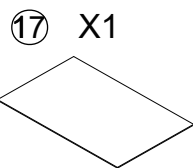
**Upper middle back panel**

⑯ X1

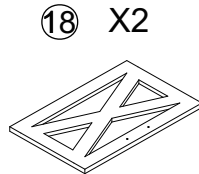


**Lower left back panel**

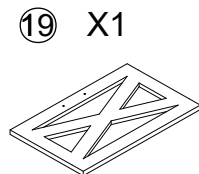
## PARTS LIST



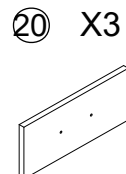
Lower right back panel



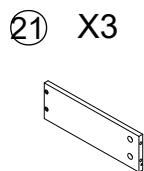
Left door



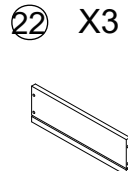
Right door



Drawer front panel



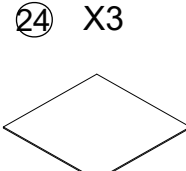
Left side panel



Right side panel



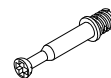
Drawer back panel



Drawer bottom panel

## HARDWARE and TOOL LIST

A X46



Bolt

B X50



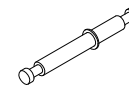
Eccentric

C X38



Wood dowel

D X2



Bolt

E X14



M5 X 40mm Screw

F X98



M3.5 X 14mm Screw

G X2



M4 X 12mm Screw

H X2



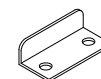
M4 X 32mm Screw

I X2



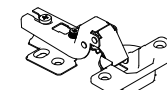
Expandable plastic screw

J X2



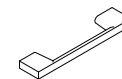
Metal plate

K X6



Hinge

L X6



Handle

M X12



M4 X 20mm Screw

N X4



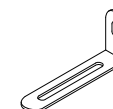
Support

O X22

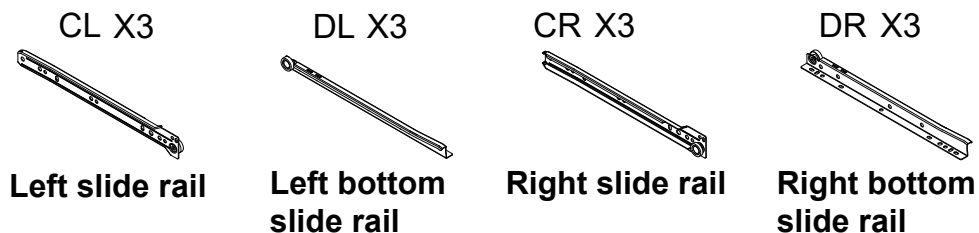


Board clasp

P X2



Metal plate

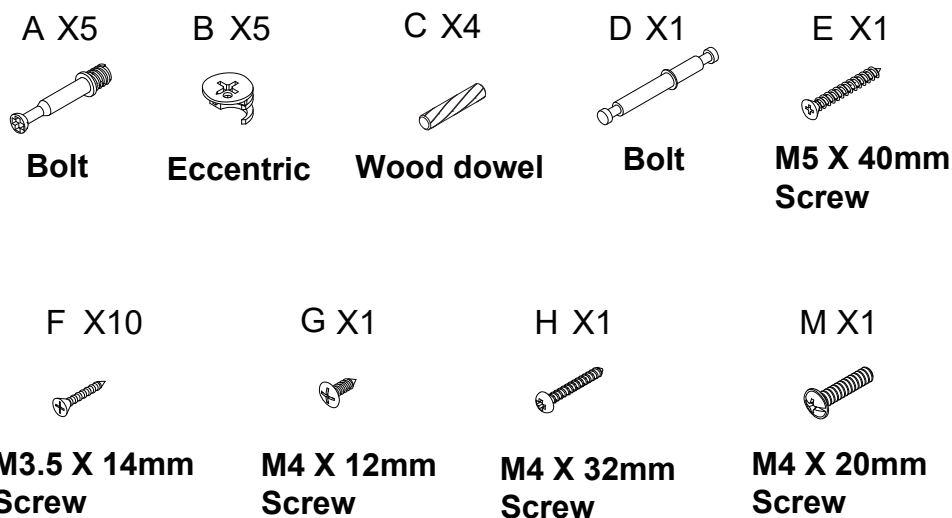


U X1



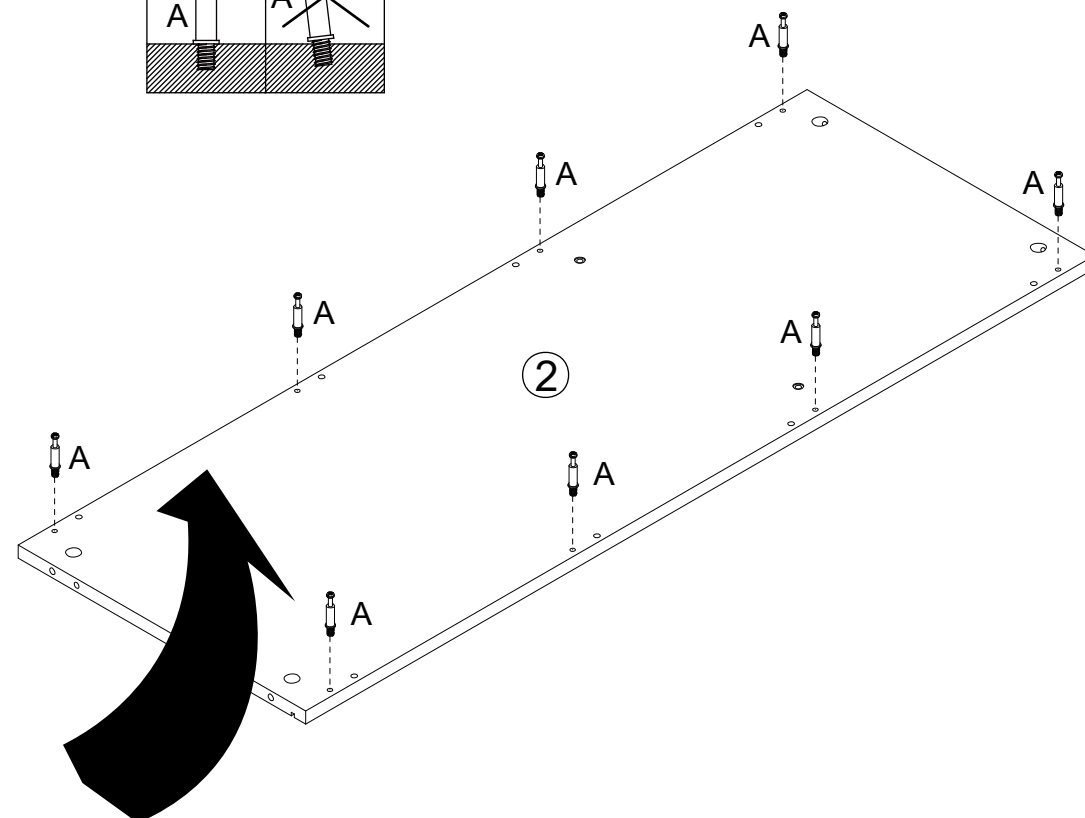
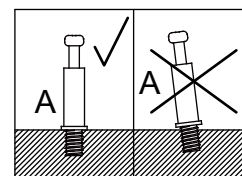
Allen key

**SPARE**



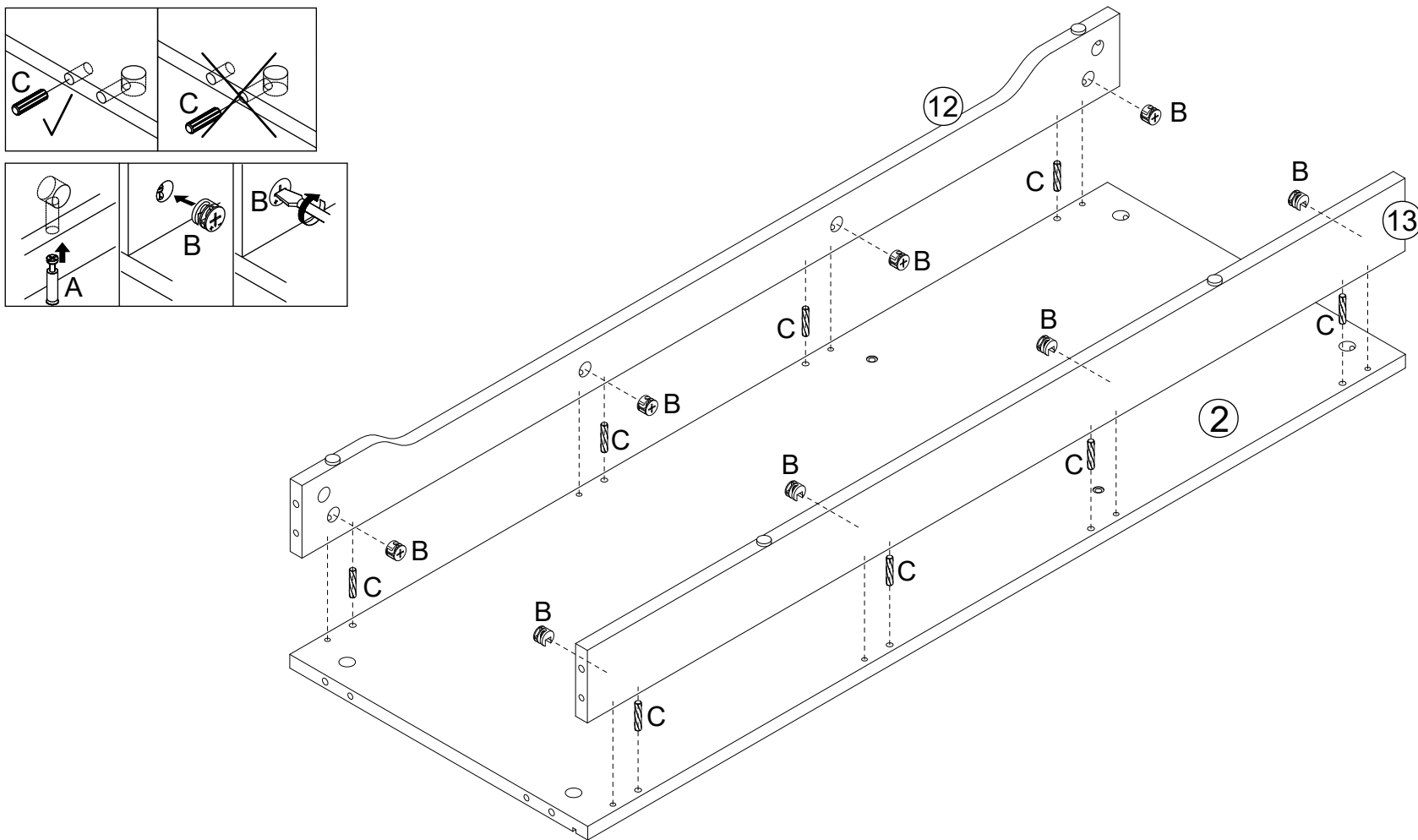
Be sure to check all packing material fitting the packing list. Be careful for small parts, which may have come loose inside the carton during shipment.

## ASSEMBLY INSTRUCTIONS

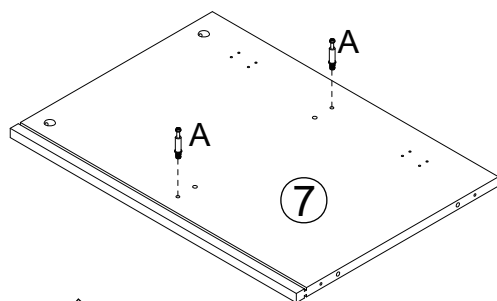


**NOTE: This side should be with more settled holes.**

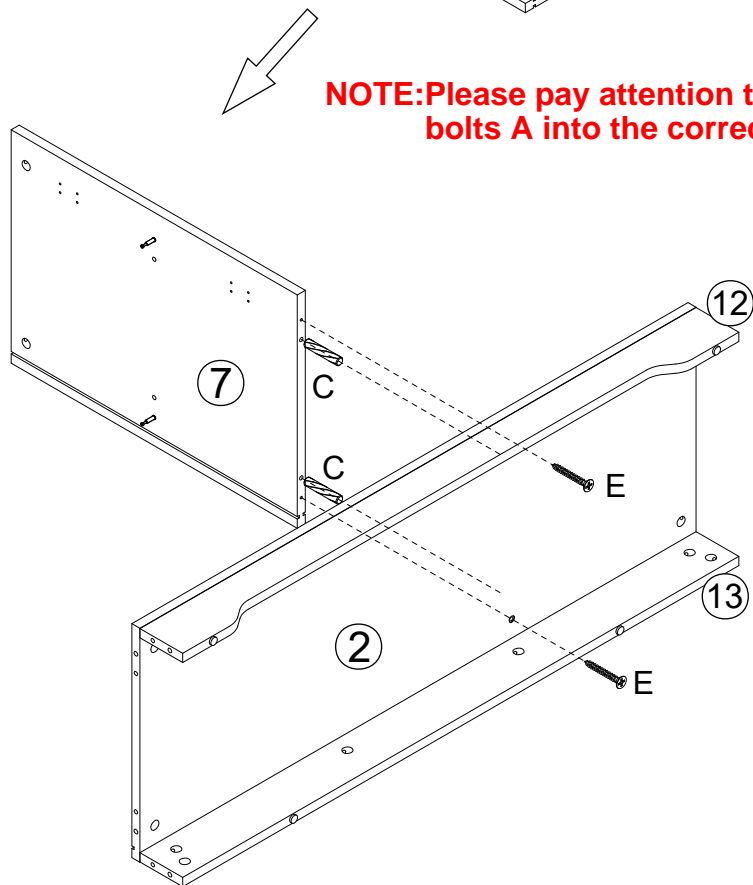
**STEP 1** put the panel ② on clean padded surface. Insert bolts A into the settled holes on the panel ② as instruction. Tighten with allen key.



**STEP 2** Do as the above instruction. Insert wood dowels C into the settled holes on bars ⑫, ⑬ and panel ②. Put the eccentrics B into the settled holes accordingly. Align the other side of bolts A with the breach of eccentrics B. Tighten them with allen key.

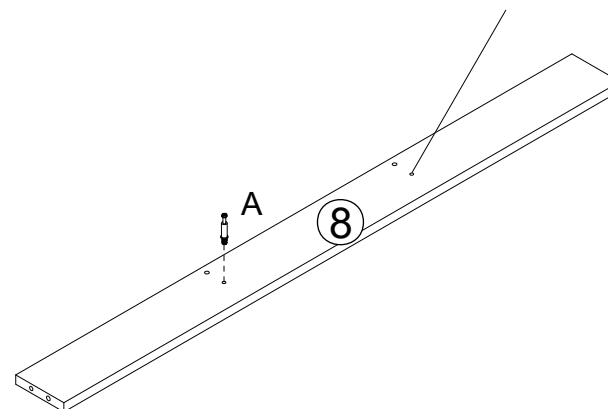


**NOTE:** Please pay attention to insert bolts A into the correct side.

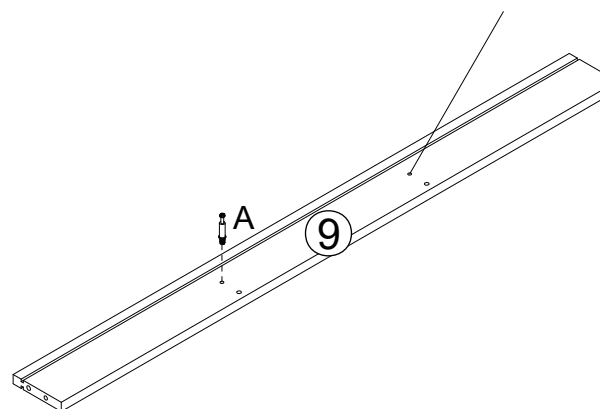


**STEP 3** Insert bolts A into the settled holes on the panel ⑦ as instruction. Tighten with allen key.  
Turn the assembled part of step2 aside. Insert wood dowels C into the settled holes accordingly.

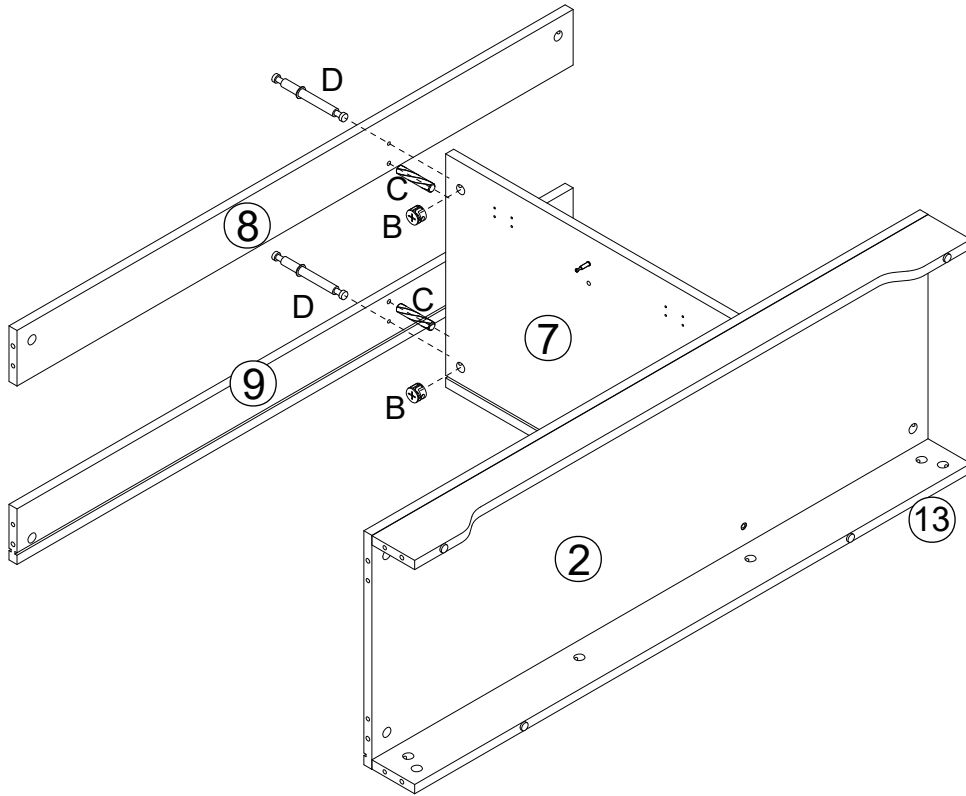
This is the through-hole which should not be inserted by any part.



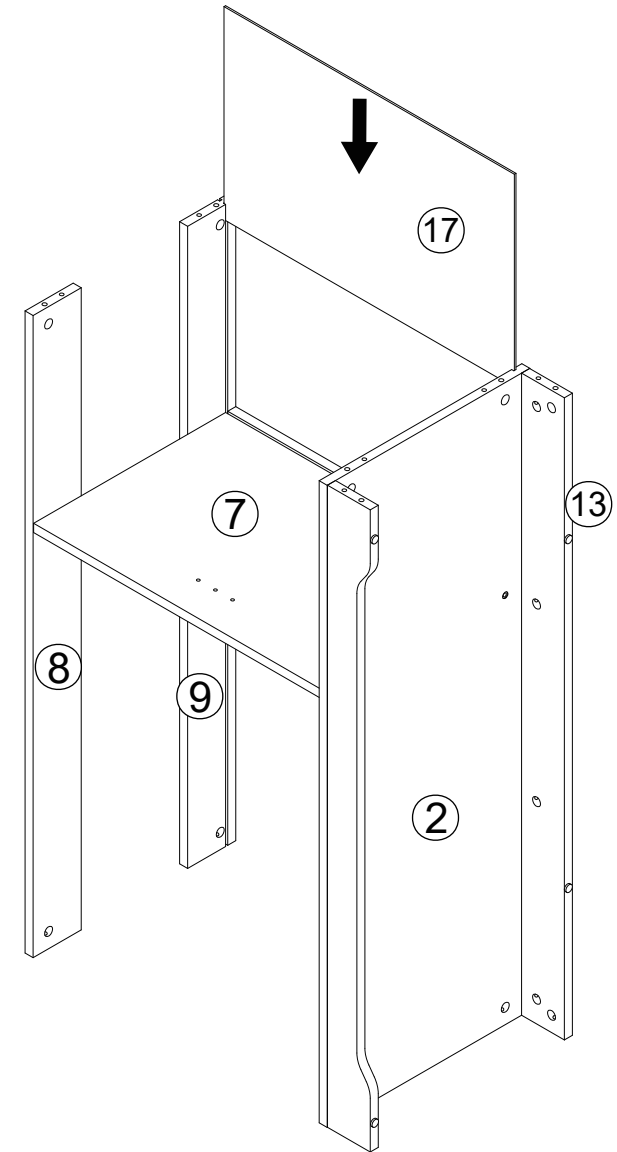
This is the through-hole which should not be inserted by any part.



**STEP 4** Insert bolts A into the settled holes on the bars ⑧ and ⑨ as instruction. Tighten with allen key.

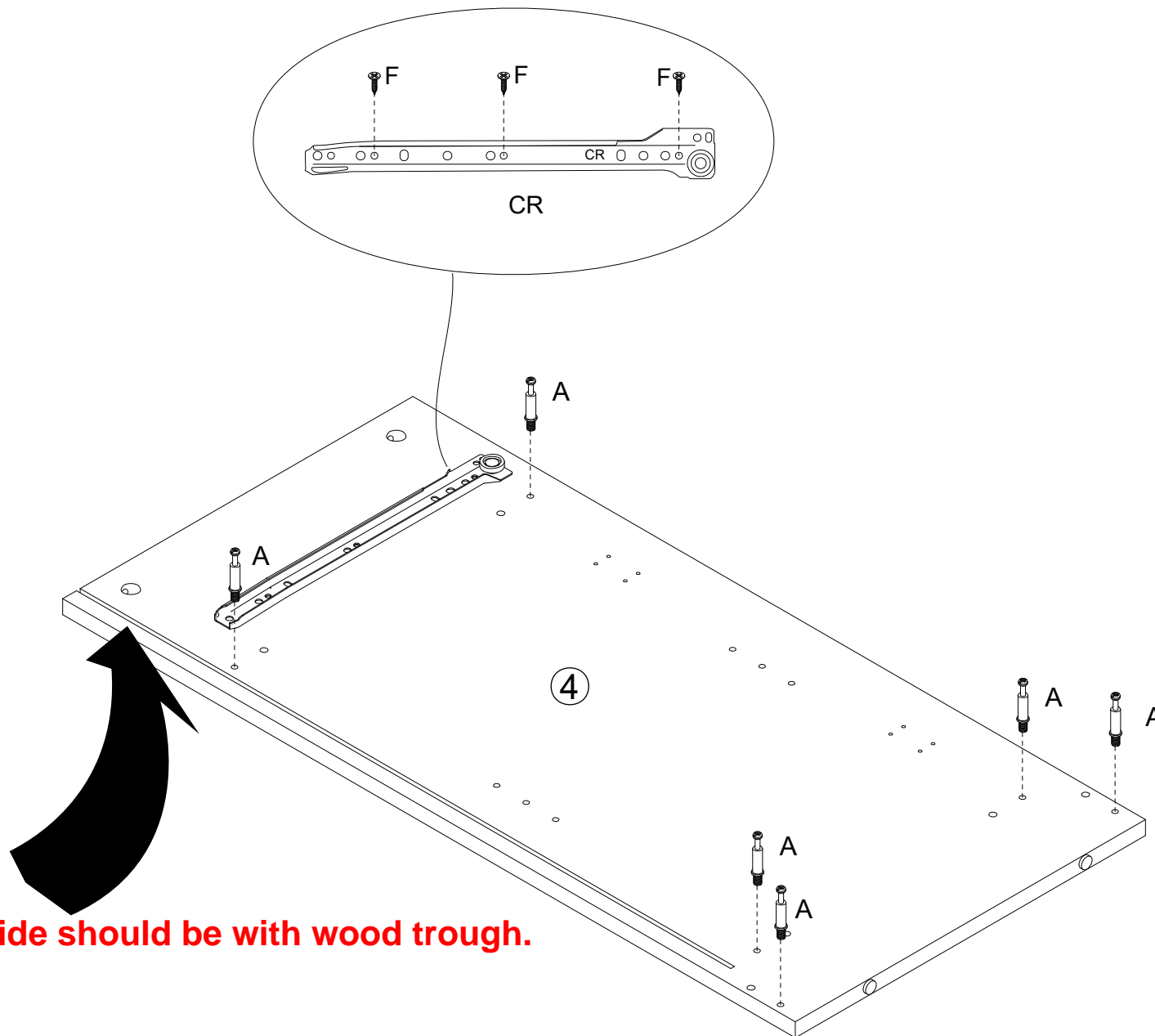


**STEP 5** Insert bolts D into the settled holes on the panel ⑦ through bars ⑧ and ⑨ as instruction. Put eccentrics B into the settled holes on panel ⑦. Align the other side of bolts D with the breach of eccentrics B. Tighten with allen key.



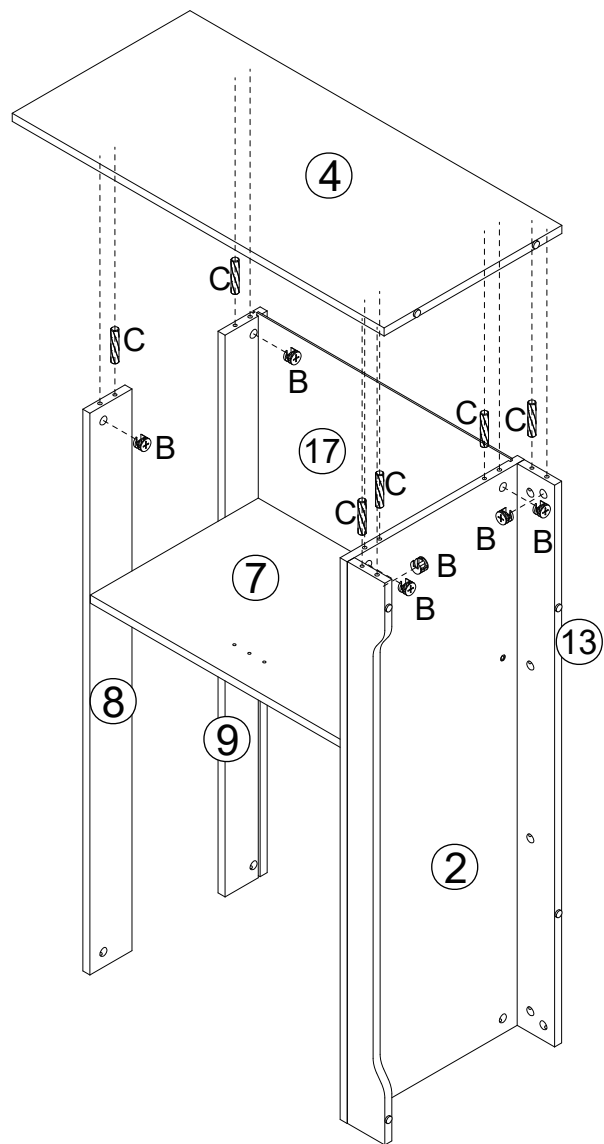
**STEP 6** Place the assembled part as above instruction. Insert the panel ⑰ along the trough-way of the assembled part so that the panel ⑰ is embeded accordingly.



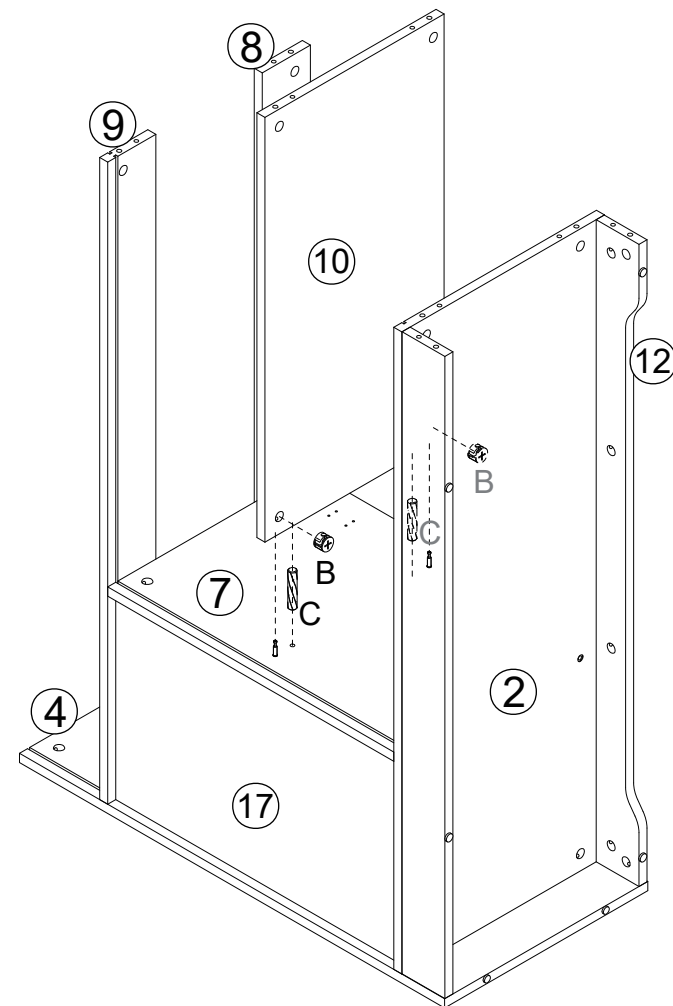


**NOTE: This side should be with wood trough.**

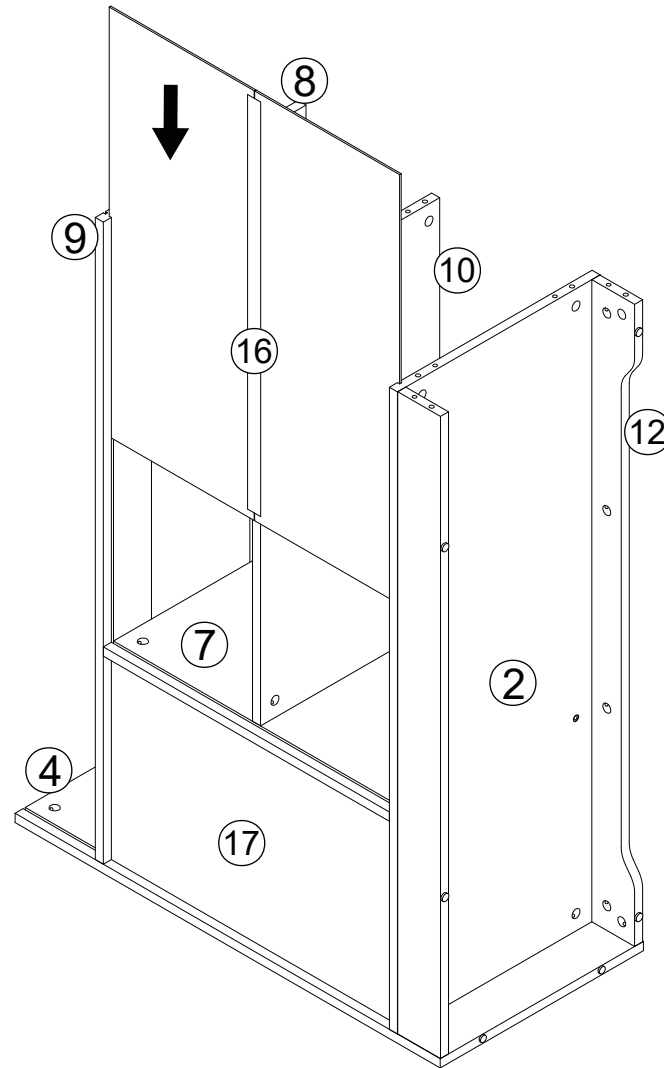
**STEP 7** put the panel ④ on clean padded surface. Insert bolts A into the settled holes on the panel ③ and tighten as instruction. Fix slide rail CR onto the panel ④. Tighten them with screws F and allen key.



**STEP 8** Do as the above instruction. Insert wood dowels C into the settled holes on the assembled part of step6. Insert eccentrics B accordingly. Place the panel ④ onto the assembled part. Align the other side of bolts A with the breach of eccentrics B, tighten them with allen key.

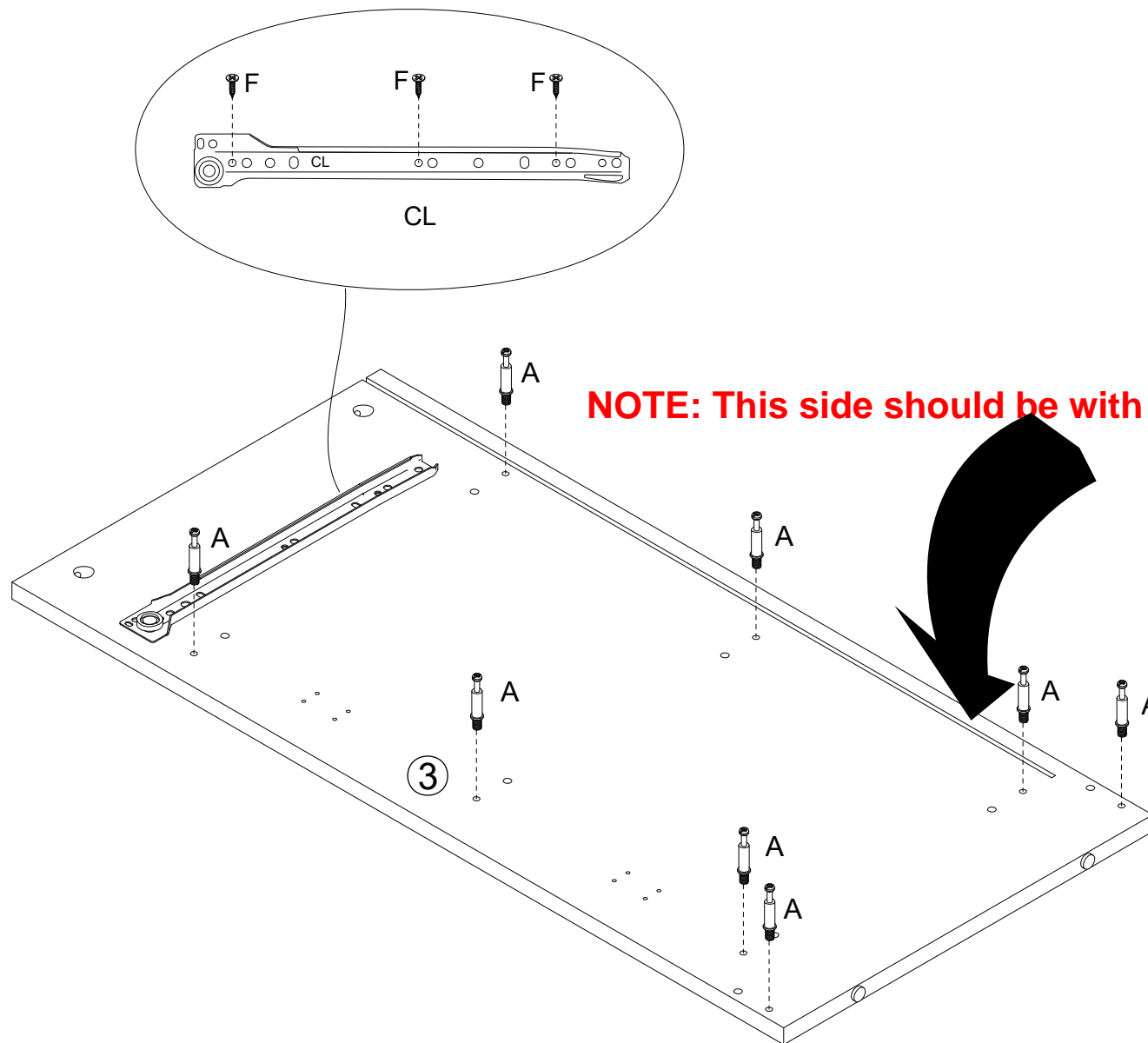


**STEP 9** Turn the assembled part upside down on clean padded surface. Insert wood dowels C into the settled holes on panel ⑦ .Insert eccentrics B into the settled holes on the panels ⑦ and ⑩ . Place the panel ⑩ onto the assembled part. Align the other side of bolts A with the breach of eccentrics B. Tighten all parts with allen key.



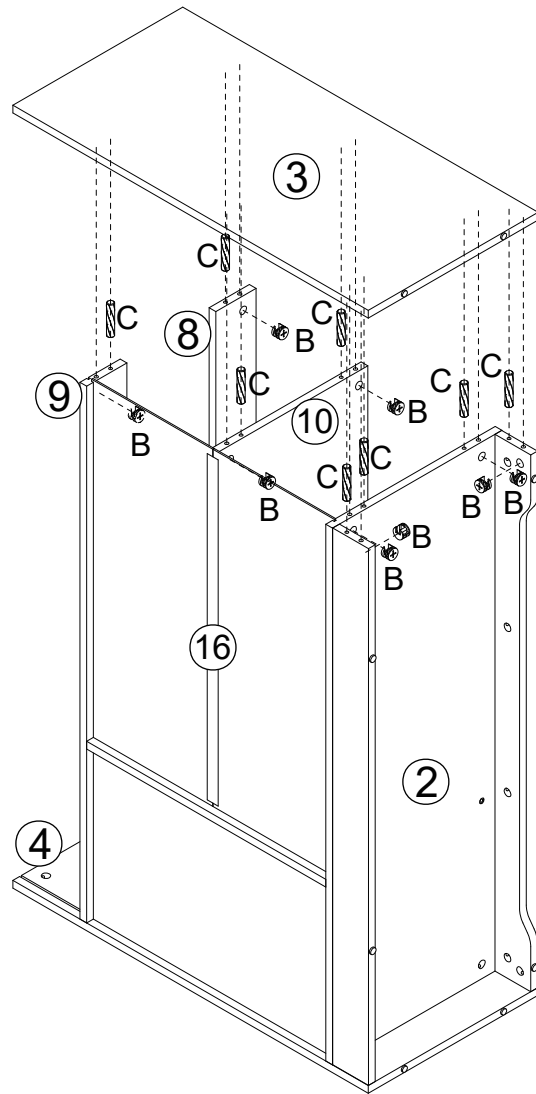
**NOTE:** The panels may not very fixed after this steps. Don't worry, they will be assembled tightly on next steps.

**STEP 10** Do as the above instruction. Insert the panels 16 into the wood troughs on the assembled part accordingly.

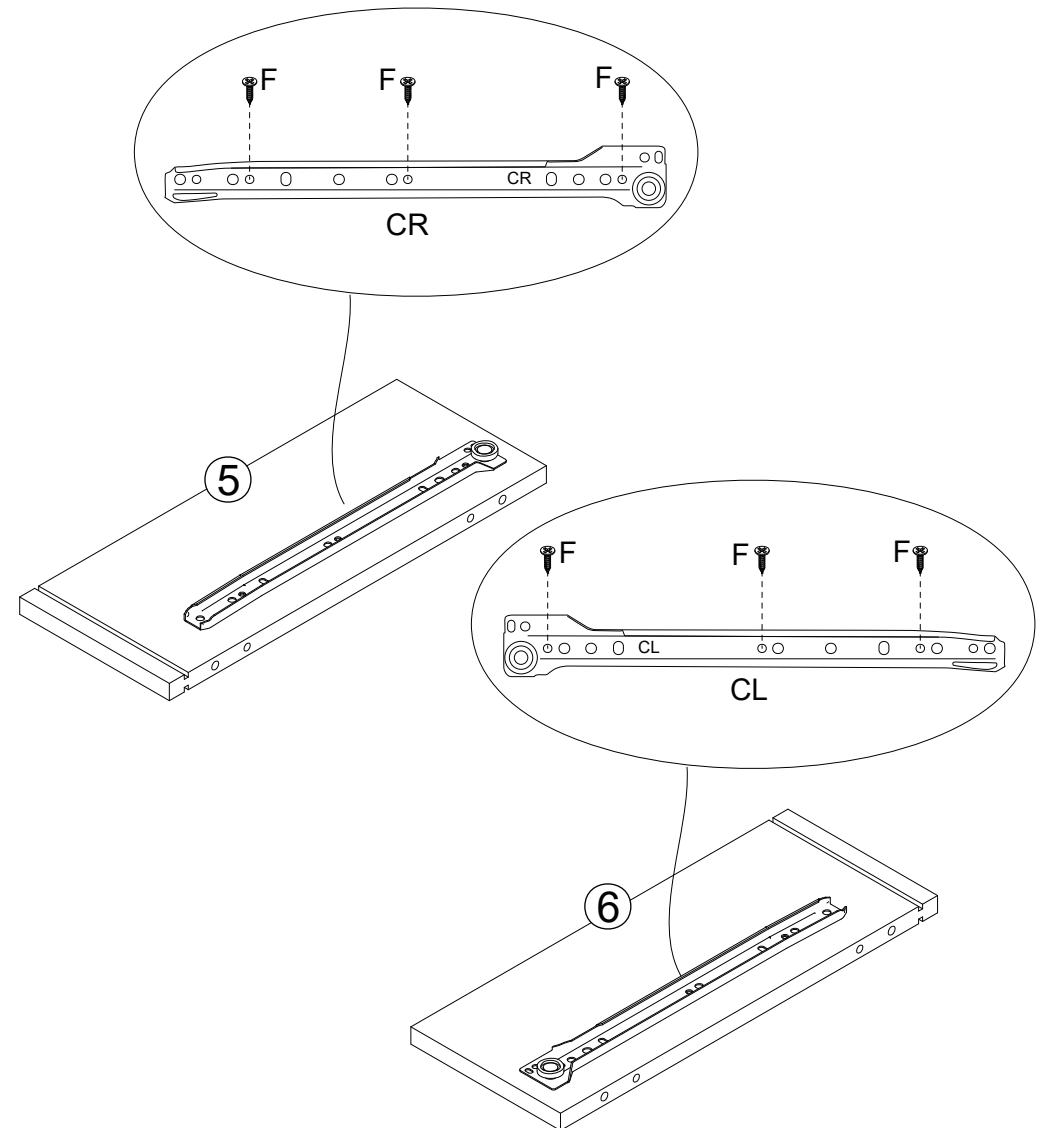


**NOTE: This side should be with more settled holes.**

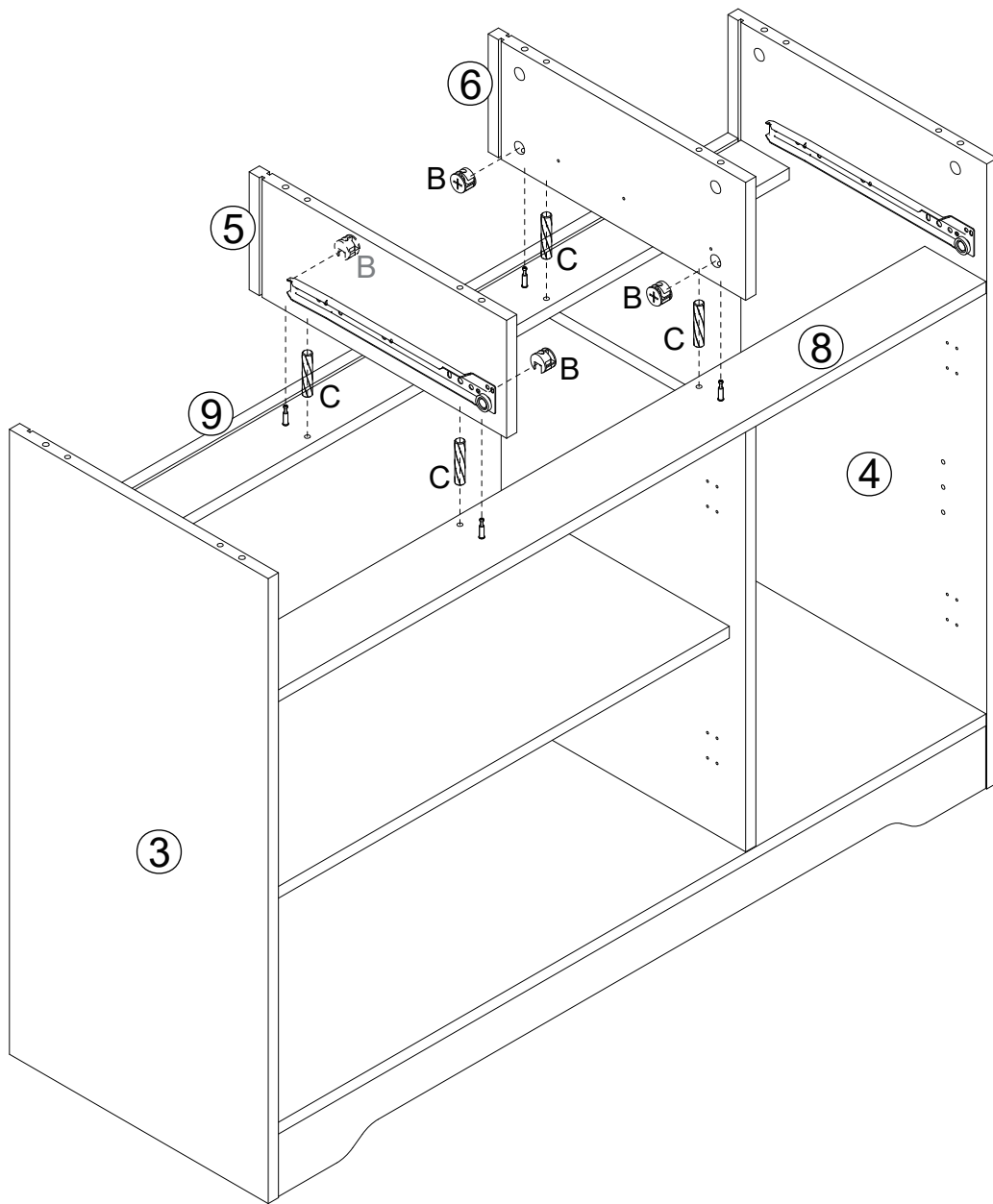
**STEP 11** put the panel ③ on clean padded surface. Insert bolts A into the settled holes on the panel ③ as instruction. Tighten with allen key. Fix slide rail CL onto the panel ③. Tighten them with screws F and allen key.



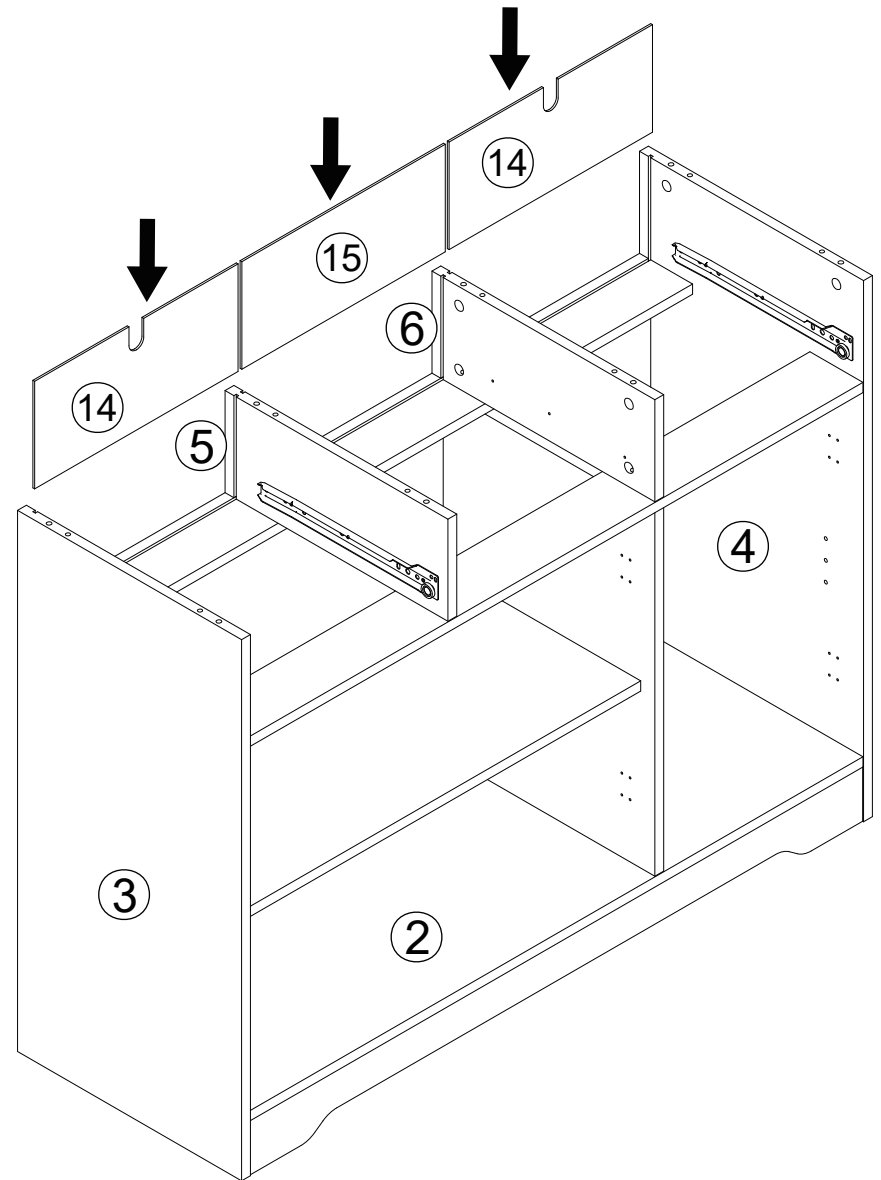
**STEP 12** Do as the above instruction. Insert wood dowels C into the settled holes on panel ③ and the assembled part. Put the eccentrics B into the settled holes accordingly. Place the panel ③ onto the assembled part. Align the other side of bolts A with the breach of eccentrics B, tighten with allen key.



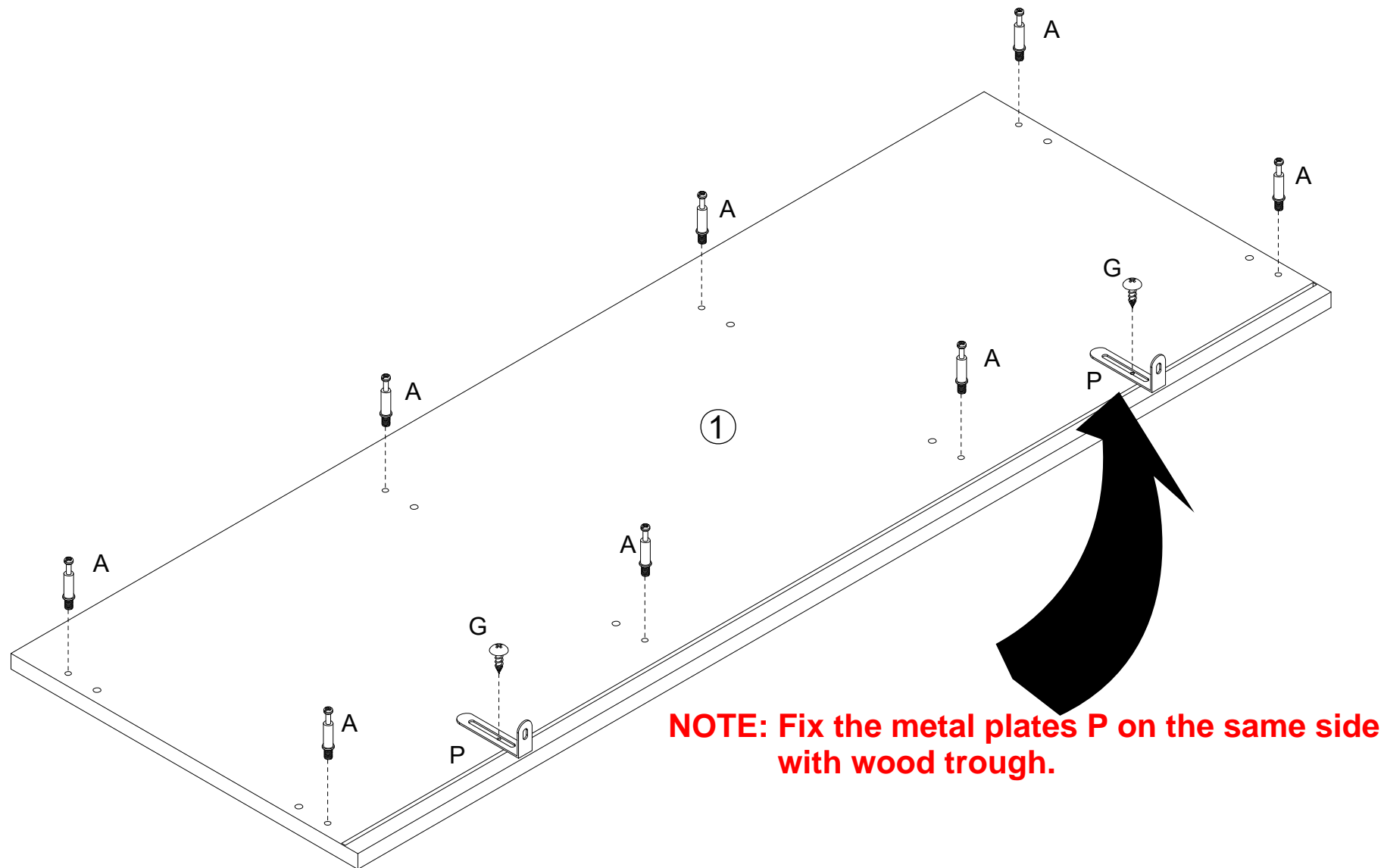
**STEP 13** Fix slide rails CL, CR onto the panels ⑤ and ⑥ as instruction. Insert screws F into the settled holes on these panels through the corresponding holes on the slide rails. Tighten with allen key.



**STEP 14** Do as the above instruction. Insert wood dowels C into the settled holes on panel ⑤, ⑥ and the assembled part. Put the eccentrics B into the settled holes accordingly. Place the panels ⑤ and ⑥ onto the assembled part. Align the other side of bolts A with breach of eccentrics B, tighten with allen key.

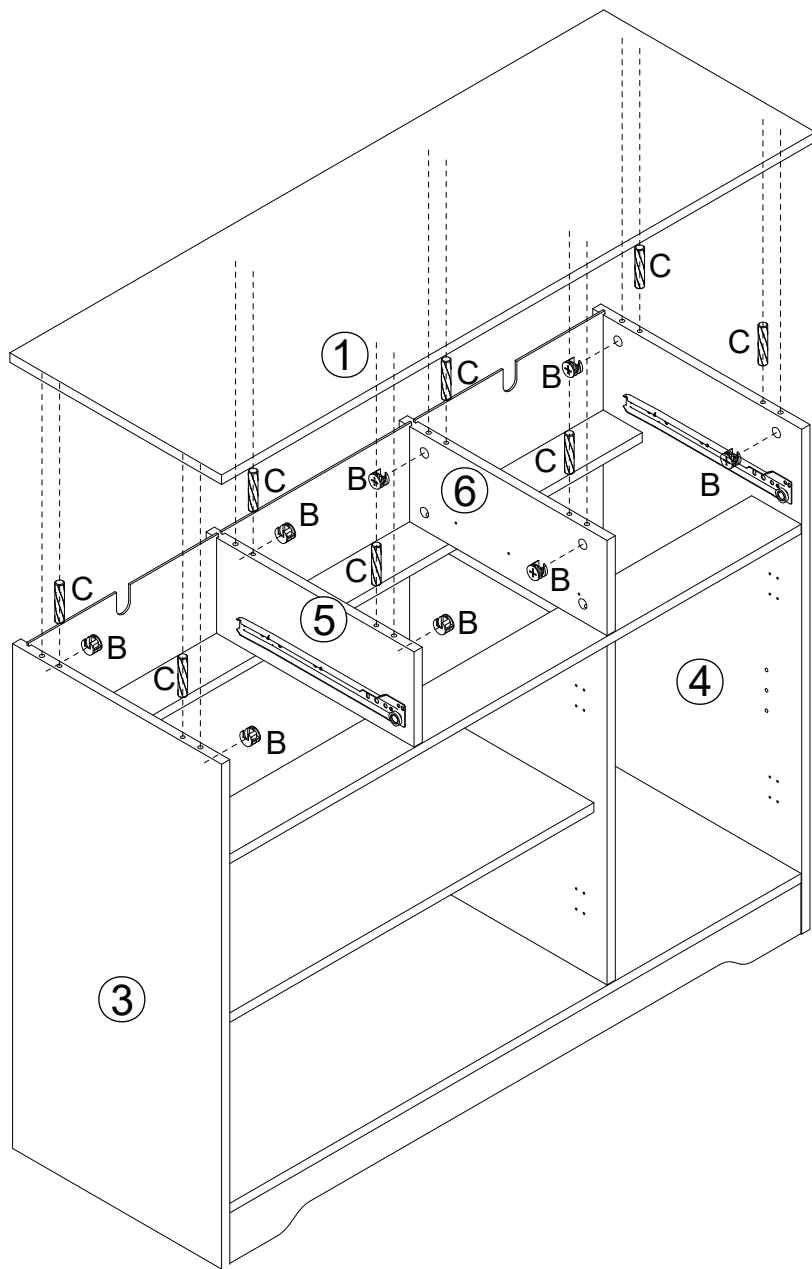


**STEP 15** Put the panels ⑭ and ⑮ into the rail trough accordingly as instruction.

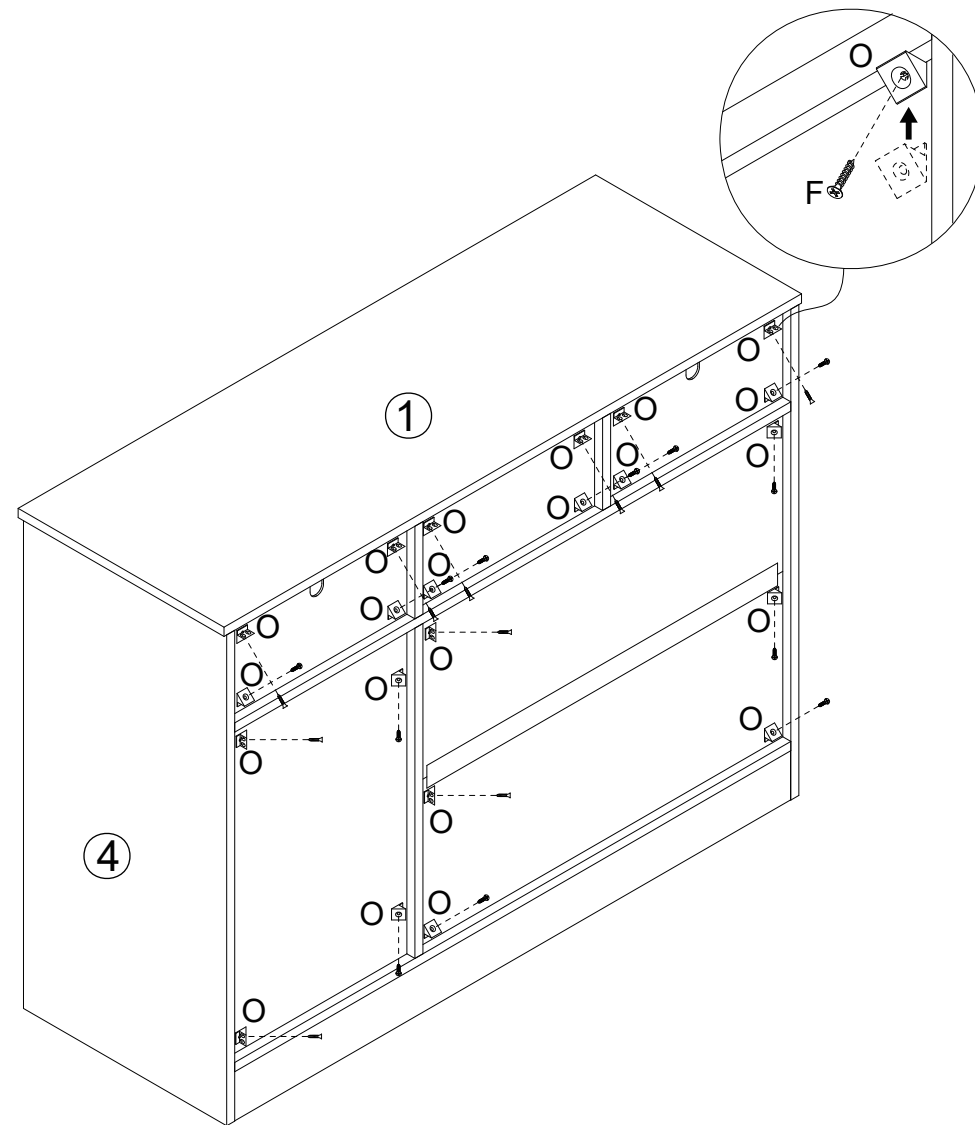


**NOTE: Fix the metal plates P on the same side with wood trough.**

**STEP 16** put the panel ① on clean padded surface. Insert bolts A into the settled holes on the panel ① as instruction. Tighten with allen key. Fix metal plates P onto the panel ① with screws G and allen key (Don't tighten totally, but make the the plates P movable).

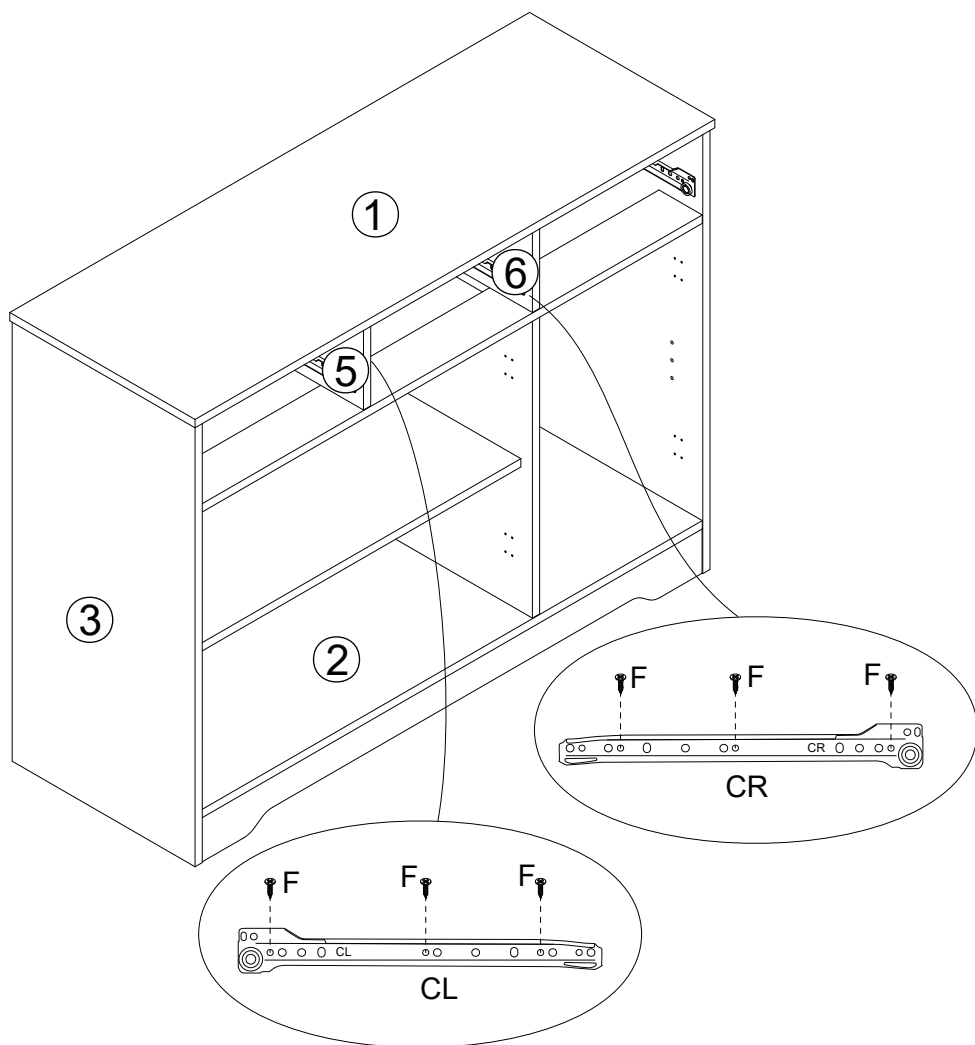


**STEP 17** Do as the above instruction. Insert wood dowels C into the settled holes on panel ① and the assembled part. Put the eccentrics B into the settled holes accordingly. Place the panels ① onto the assembled part. Align the other side of bolts A with breach of eccentrics B, tighten with allen key.



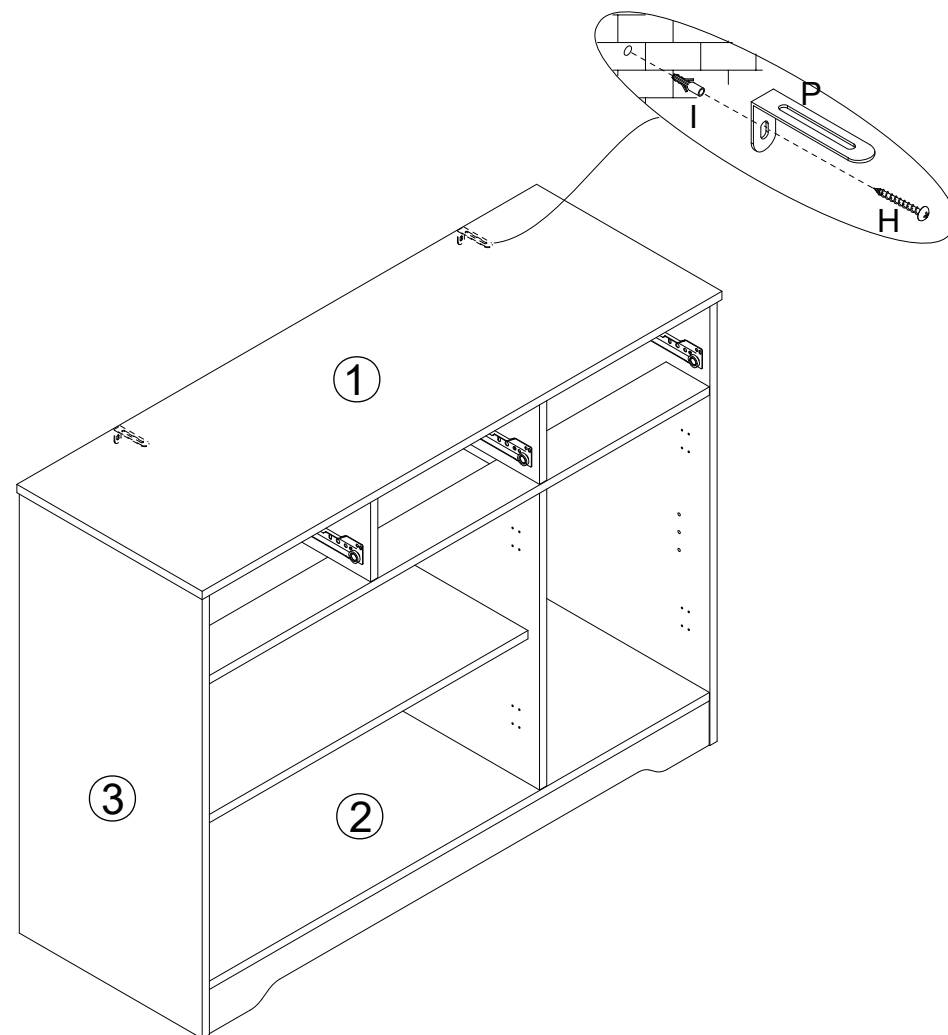
**STEP 18** Do as the above instruction. Fasten the board clasps O on the back accordingly. Insert the screws F through the hole of board clasps O. Tighten with allen key.



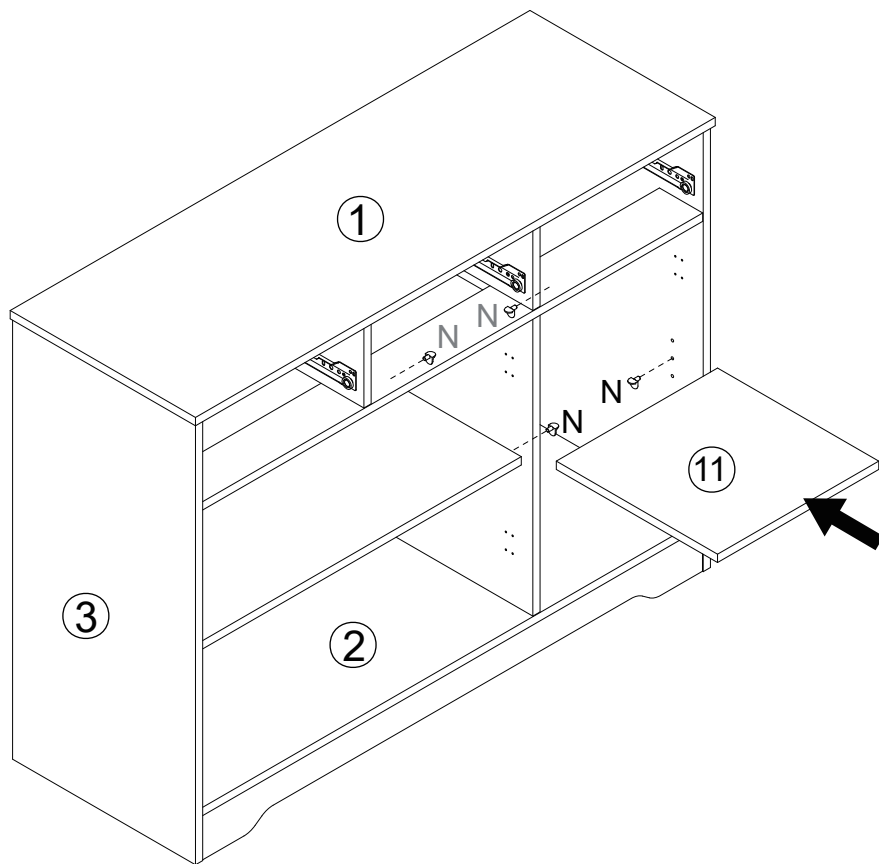


**NOTE: Fix slide rail CL onto panel ⑤ and CR onto panel ⑥.**

**STEP 19** Do as the above instruction. Fix the slide rails CL, CR on the corresponding side of panels ⑤ and ⑥. Insert the screws F through the settled holes of the slide rails. Tighten with allen key.

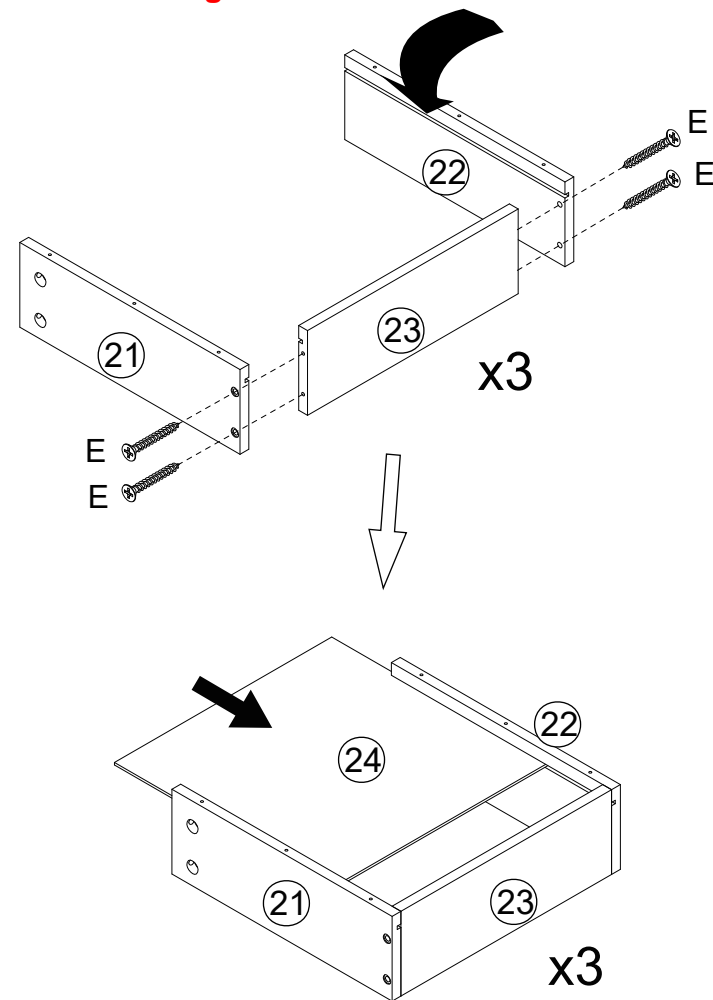


**STEP 20** If you want to fix the TV stand onto the wall, follow as below. Measure the holes distance of metal plates P, drill the holes with the diameter of 6mm accordingly on the wall. Insert the expandable plastic screws I into the holes on the wall. Connect the stand to the wall with screws H by going through the holes on metal plates P. Tighten them with allen key.



**STEP 21** Do as the above instruction. Insert the support N into the settled holes inside the stand (at the same height). Place the panel 11 evenly onto the supports.

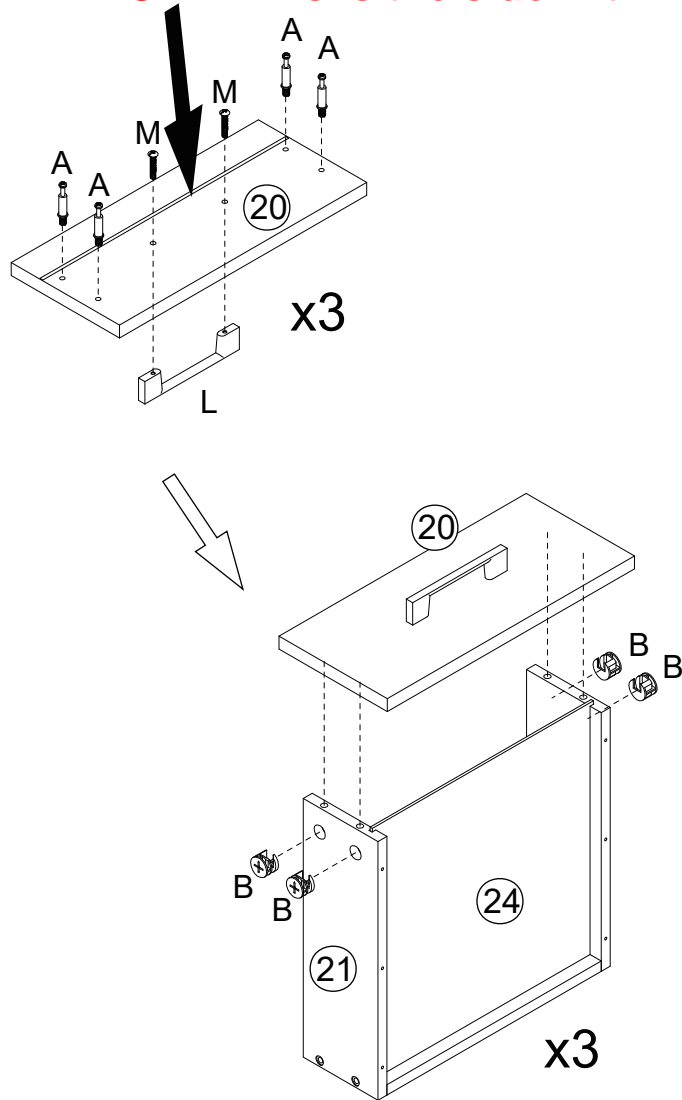
**NOTE:** The wood troughs are all at the inner side like this.



**NOTE:** This step is for drawer assembly. The three drawers are assembled in the same way

**STEP 22** Align the settled holes on panels 21, 22 and 23 accordingly. Insert the screws E into the settled holes as above instruction. Embed the panel 24 along with the wood trough to the end .

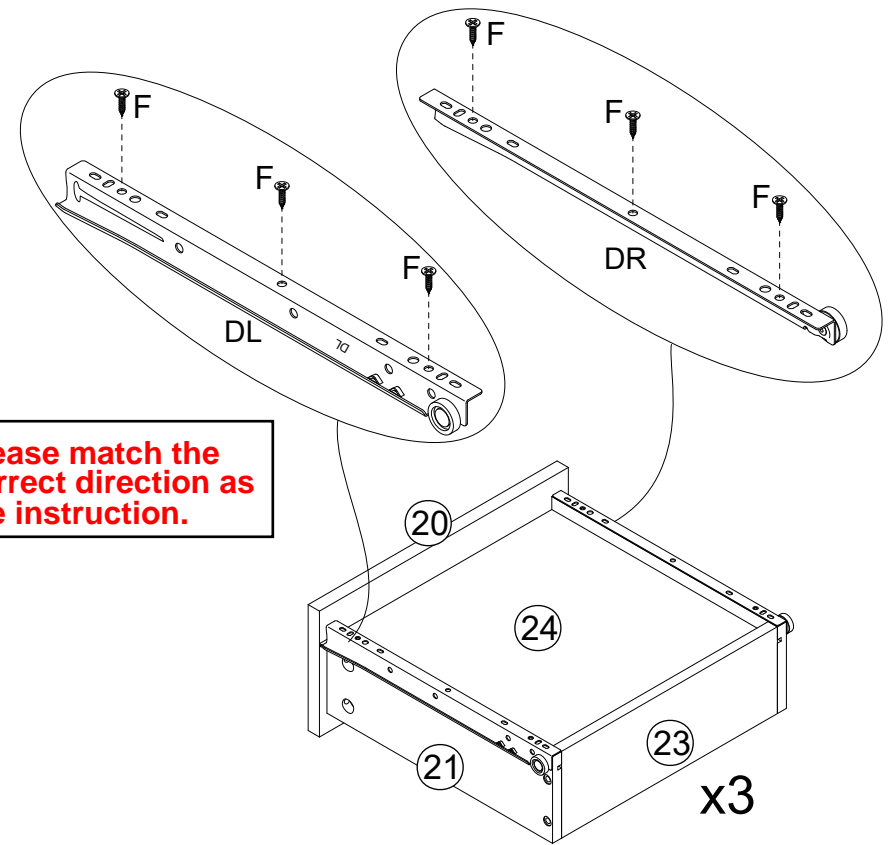
**NOTE: This is the side with wood trough.**



**NOTE: This step is for drawer assembly. The three drawers are assembled in the same way**

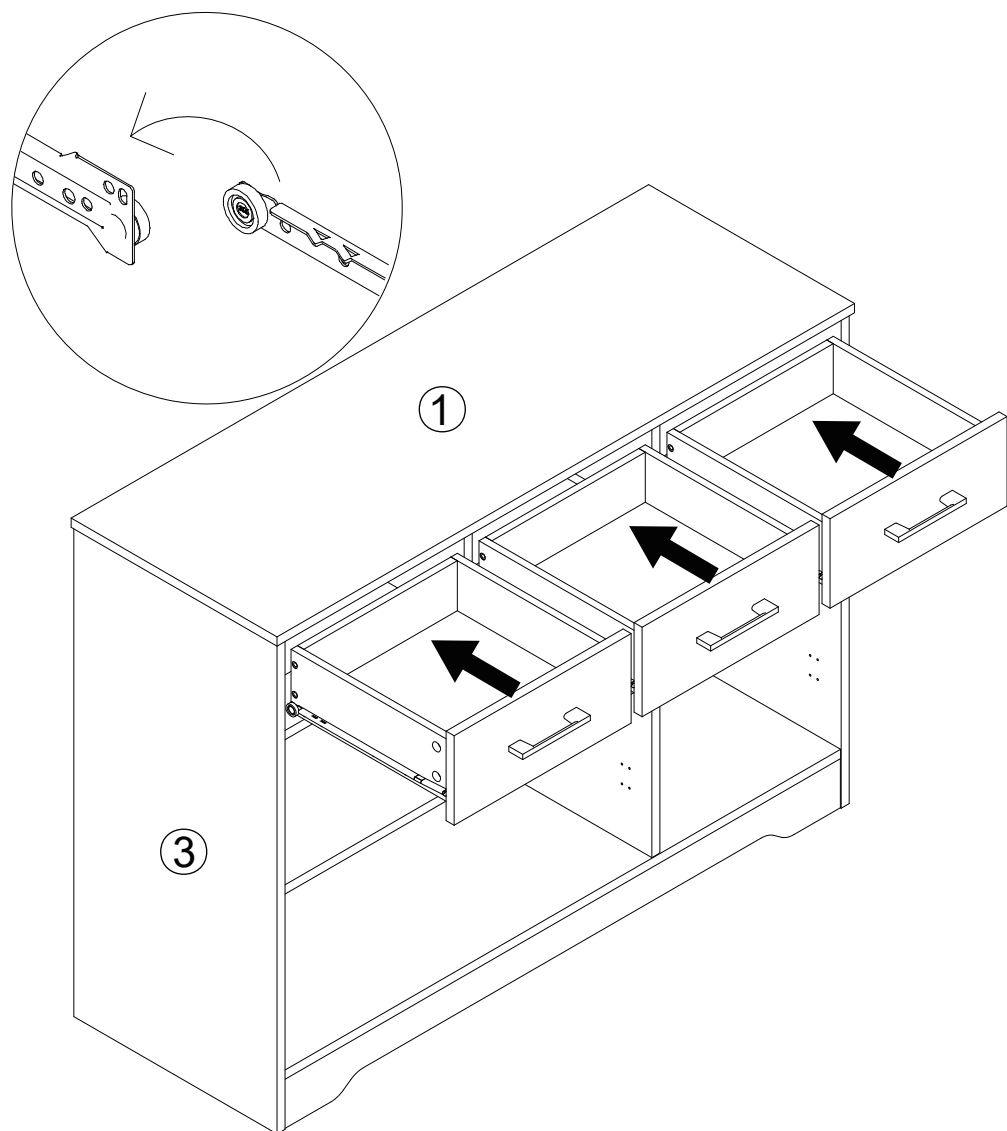
**STEP 23** Do as the above instruction. Insert bolts A into the settled holes on panel ②①. Fix the handle L onto the panel ②① with screws M. Insert eccentrics B into the settled holes on assembled drawer. Place the panels ②① onto the assembled drawer. Align the other side of bolts A with breach of eccentrics B, tighten with allen key.

**NOTE: This step is for drawer assembly. The three drawers are assembled in the same way**

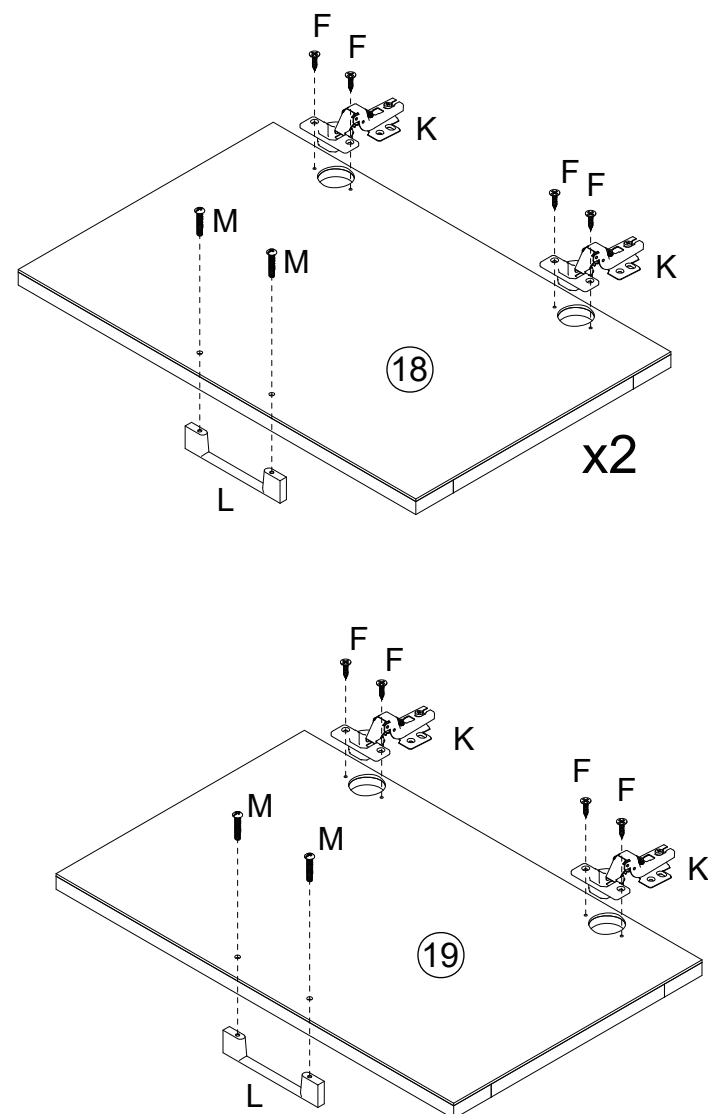


**Please match the correct direction as the instruction.**

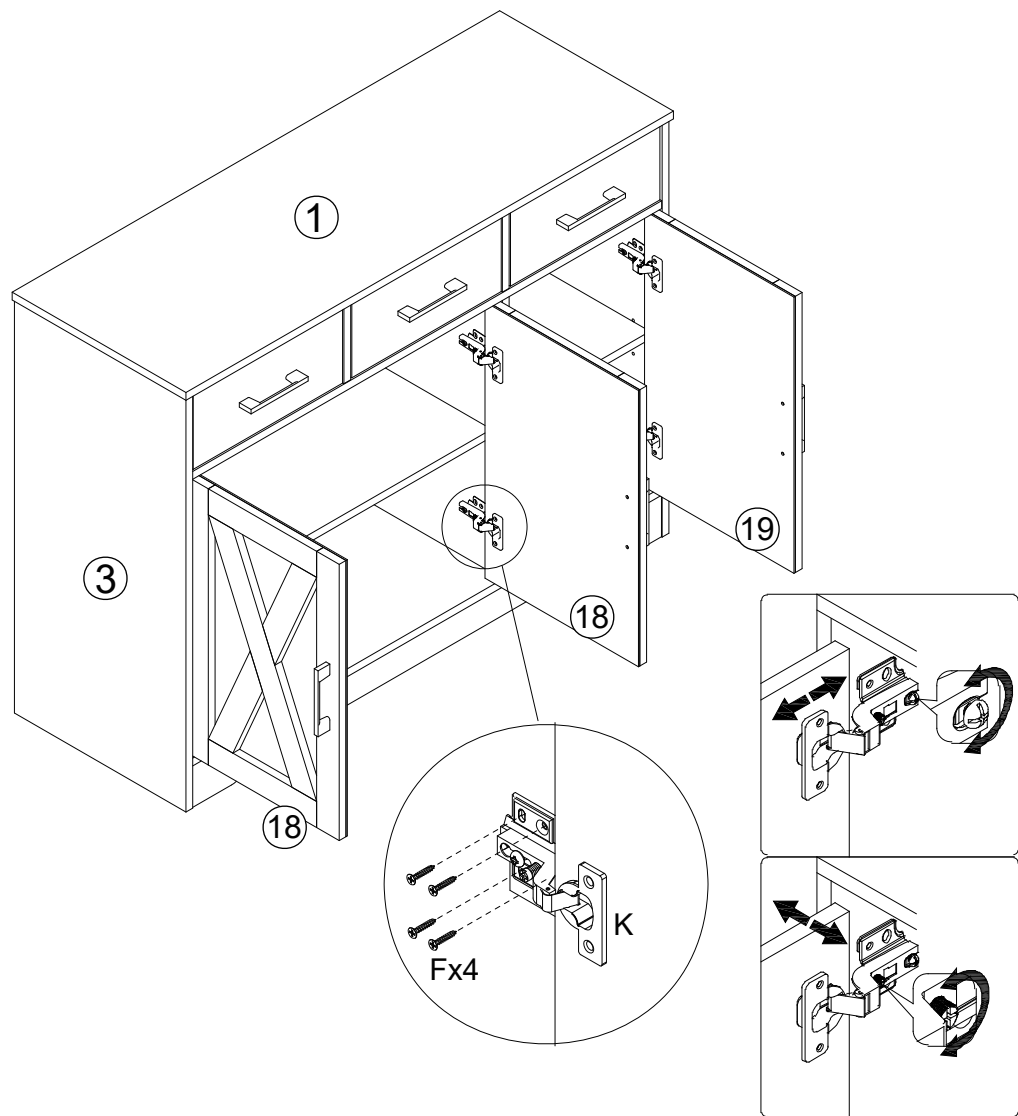
**STEP 24** Do as the above instruction. Insert screws F into the settled holes on slide rails DL, DR and the side bottom of the drawer, tighten with the allen key.



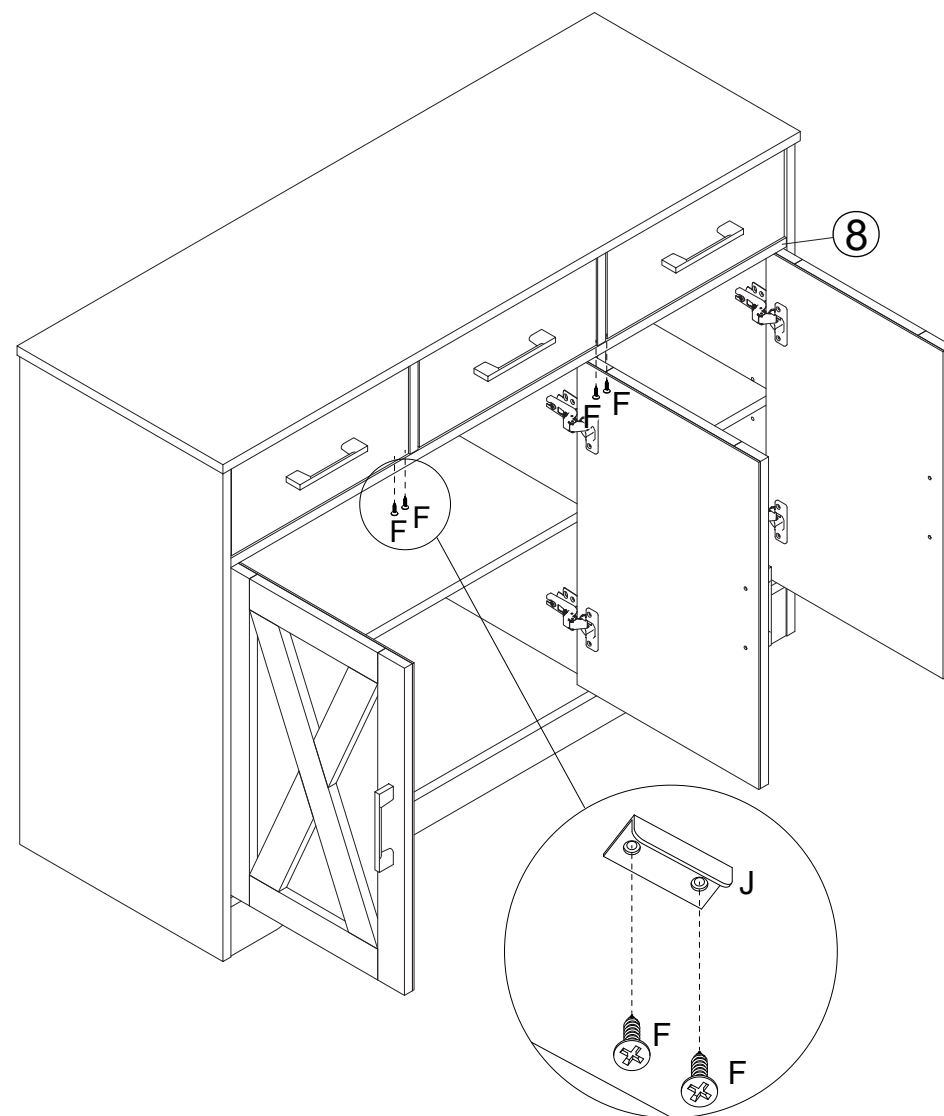
**STEP 25** Do as the above instruction. Load the wheels of slide rails onto the corresponding track in the stand as instruction. Push gently the drawers into the stand.



**STEP 26** Do as the above instruction. Insert the screws F onto doors 18 and 19 through the settled holes on the hinges K, tighten with allen key. Insert the screws M onto the settled holes on the doors to connect the handles L, tighten with allen key.



**STEP 27** Do as the above instruction. Insert the screws F onto stand through the settled holes on the other side of the hinges K, tighten with allen key.  
If the doors can't be closed tightly, please adjust the screws on the hinges and tighten with allen key again.



**STEP 28** Do as the above instruction. Insert the screws F onto stand through the settled holes on the metal plate J, tighten with allen key.  
Assembly is completed.