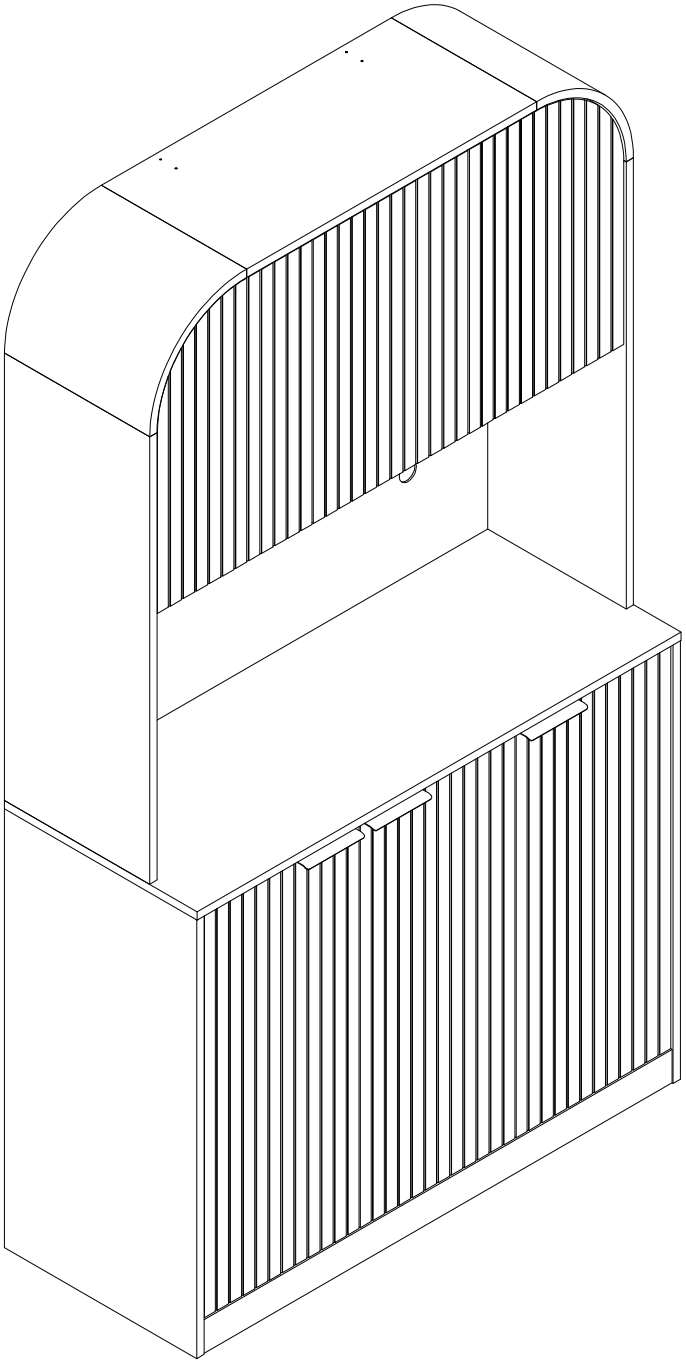
# Assembly Instructions



| | |
|---|---|
| ⚠ | “Please check all parts and hardware against the list before assembly. If any parts are missing or damaged, please contact us immediately.” |

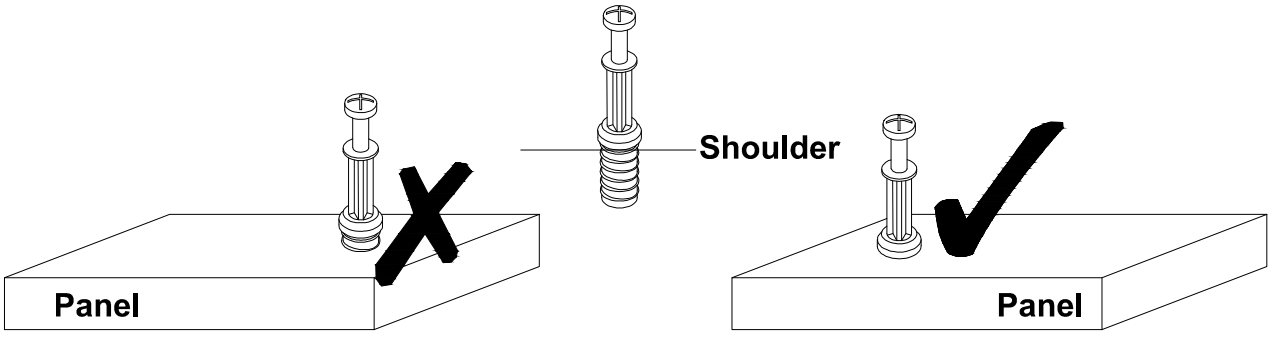
# Before Assembly

1. Assembly requires two or more people to complete.
2. Using power tools will make the installation finish faster.

## Tips Before Your Start:

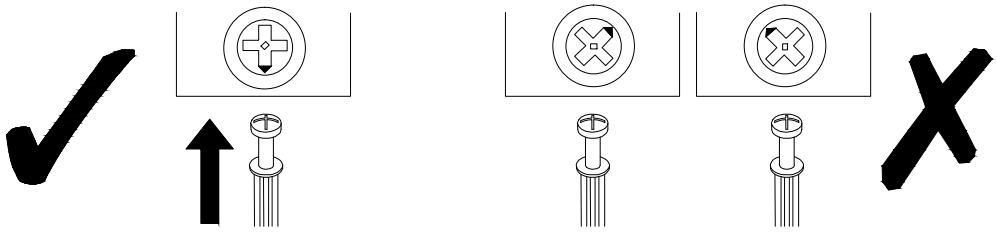
- Remove all wrapping material, including staples & packing straps before you start to assemble.
- DO NOT tighten all screws and bolts until the assembly is completely assembled.
- Keep all hardware parts out of reach of children.

## QUICKFIT



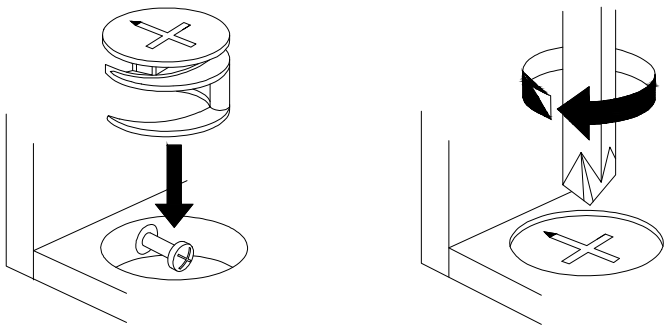

Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.

## CAM LOCK



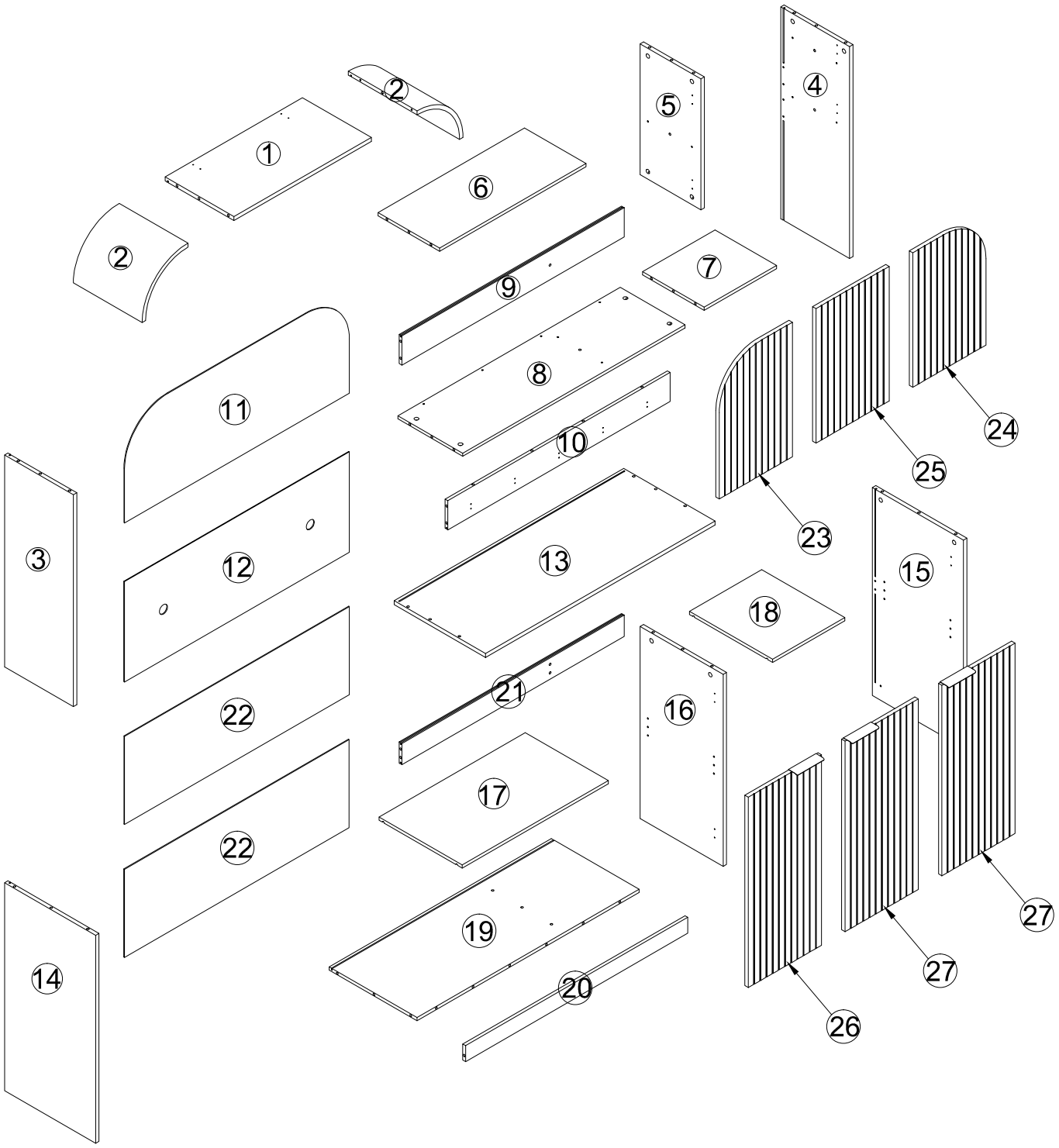

When fitting a cam lock, ensure the starting position is correct before inserting the connecting QUI CKFIT

"Ensure the arrow on the Cam Lock (B) is pointing towards the hole for the Cam Lock Dowel (A) before inserting."



Turn cam lock clockwise to tighten.

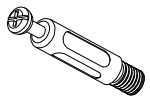
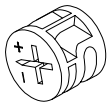
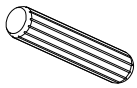
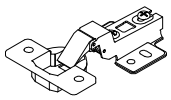
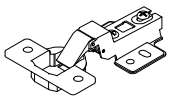
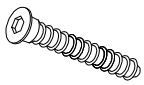
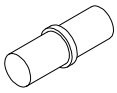
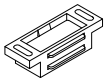
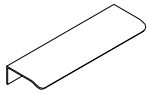
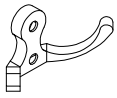
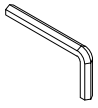
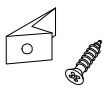
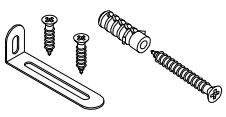
# Product structure



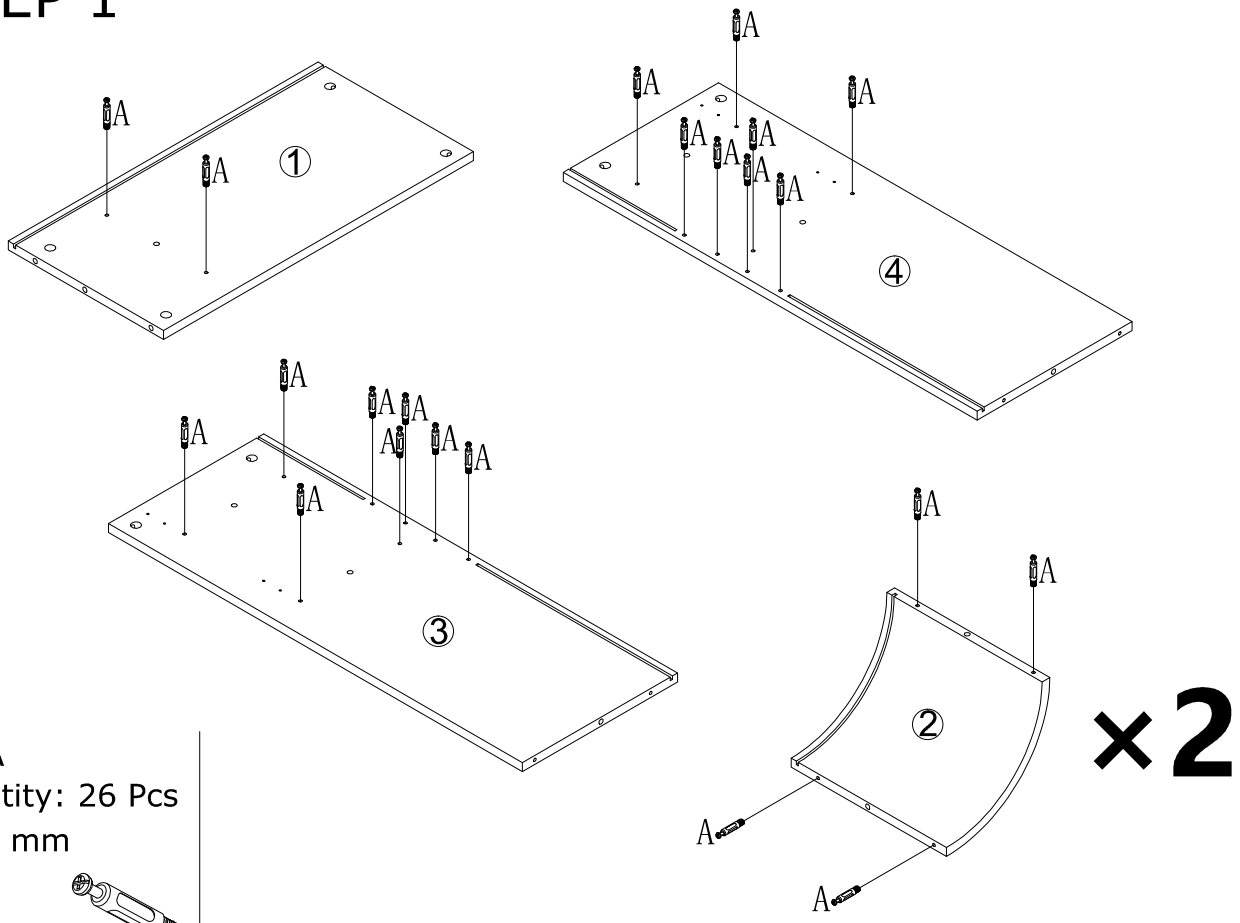

| | |
|---|---|
| ⚠ | “Assemble on a soft surface, such as a carpet or the original packaging box, to avoid scratches to the panels.” |

# Part List

“Please check all parts and hardware against the list before assembly. If any parts are missing or damaged, please contact us immediately.”

| | | | |
|---|---|---|---|
| No. A<br>Quantity:60 Pcs<br>Cam Lock Dowel<br>8*28mm<br> | No. B<br>Quantity:60 Pcs<br>Cam<br>φ15<br> | No. C<br>Quantity:60 Pcs<br>Sticker<br>Ø20<br> | No. D<br>Quantity:22 Pcs<br>Dowel<br>8*30mm<br> |
| No. E<br>Quantity:8 Pcs<br>Large curved door hinge<br> | No. F<br>Quantity:4 Pcs<br>Mid bend door hinge<br> | No. G<br>Quantity:94 Pcs<br>Screw<br>M3.5*14mm<br> | No. H<br>Quantity:9 Pcs<br>Screw<br>M6*40mm<br> |
| No. I<br>Quantity:6 Pcs<br>Foot Pad<br>Ø12<br> | No. J<br>Quantity:8 Pcs<br>Shelf Support<br>M5*15mm<br> | No. K<br>Quantity:3 Pcs<br>Magnetic Door Catcher<br> | No. L<br>Quantity:3 Pcs<br>Handle<br> |
| No. M<br>Quantity:5 Pcs<br>Hook<br> | No. N<br>Quantity:1 Pc<br>Allen Key<br>4#<br> | No. O<br>Quantity:16 Sets<br>Plastic Wedge<br> | No. P<br>Quantity:2 Sets<br>Hardware anti-falling belt<br> |

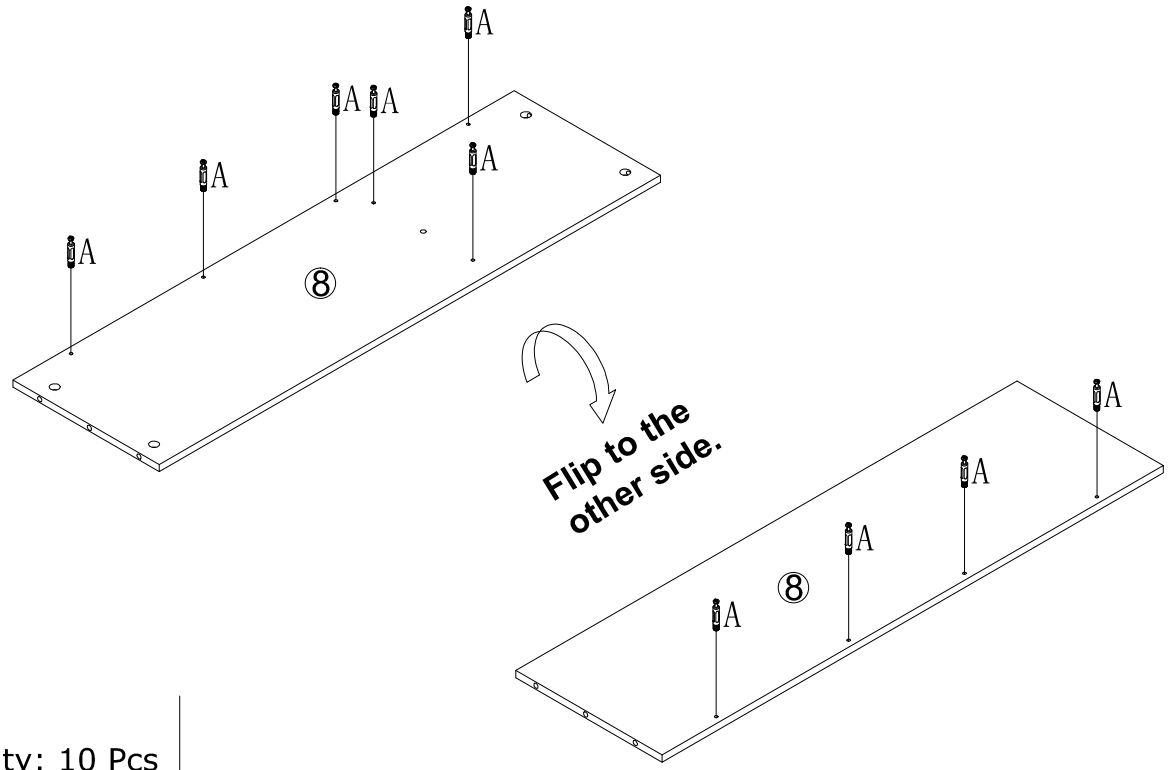
# STEP 1



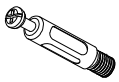

No. A
Quantity: 26 Pcs
8*28 mm



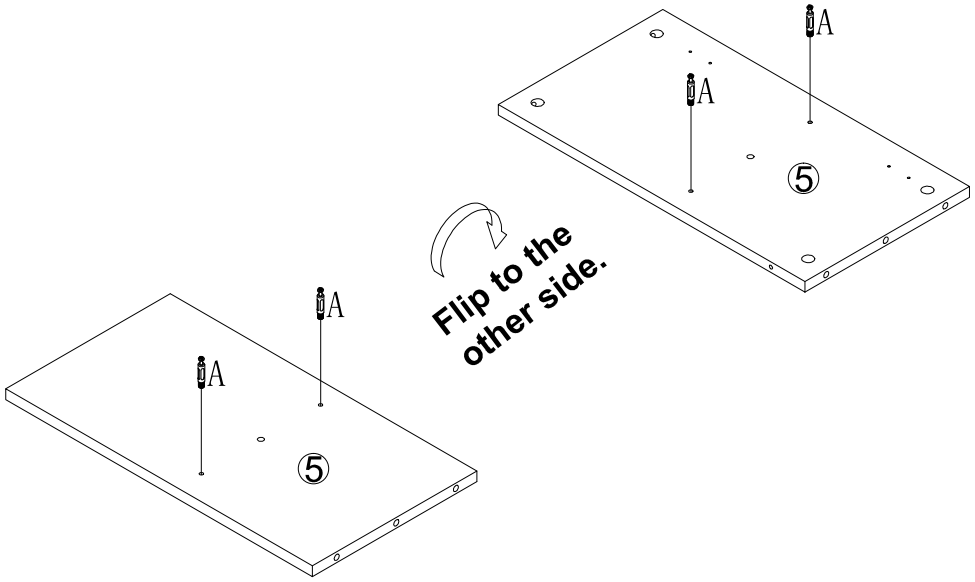
# STEP 2



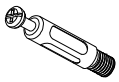

No. A
Quantity: 10 Pcs
8*28 mm



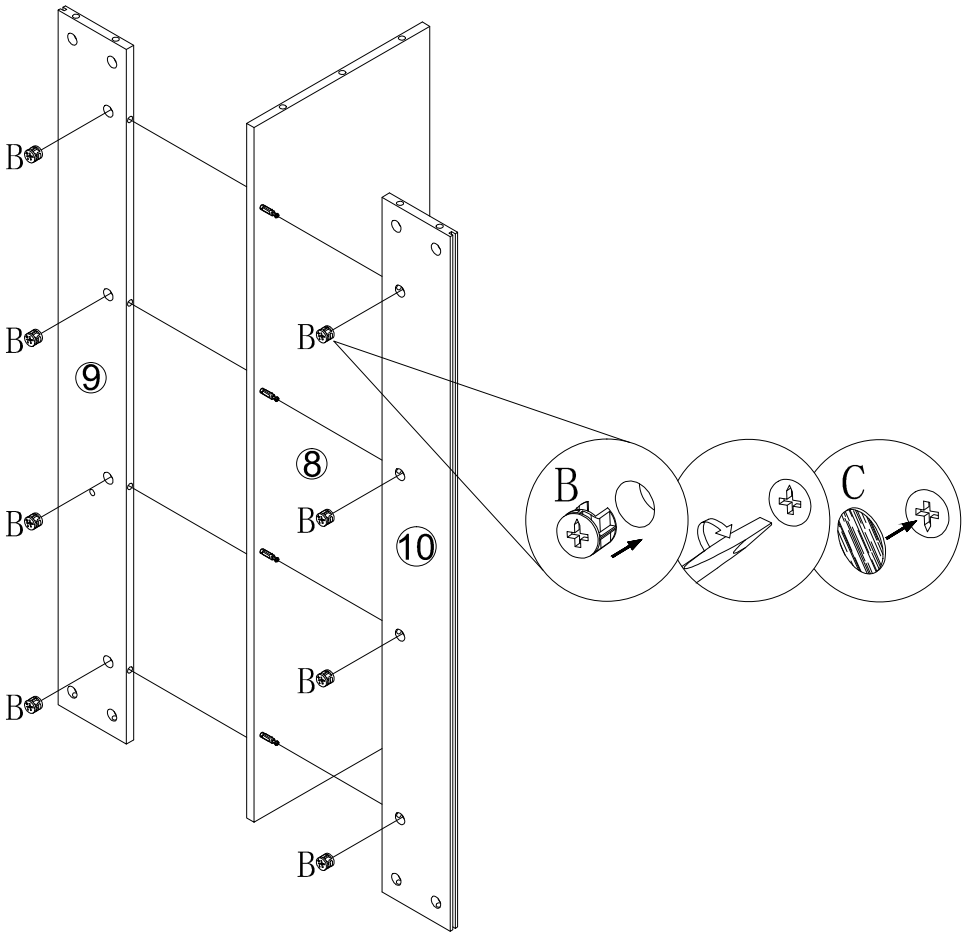
# STEP 3




No. A
Quantity: 4 Pcs
8*28 mm



# STEP 4




No. B
Quantity: 8 Pcs
Ø15

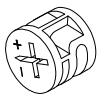


No. C
Quantity: 8 Pcs
Ø20



# STEP 5

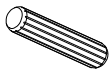
No. B
Quantity: 2 Pcs
Ø15

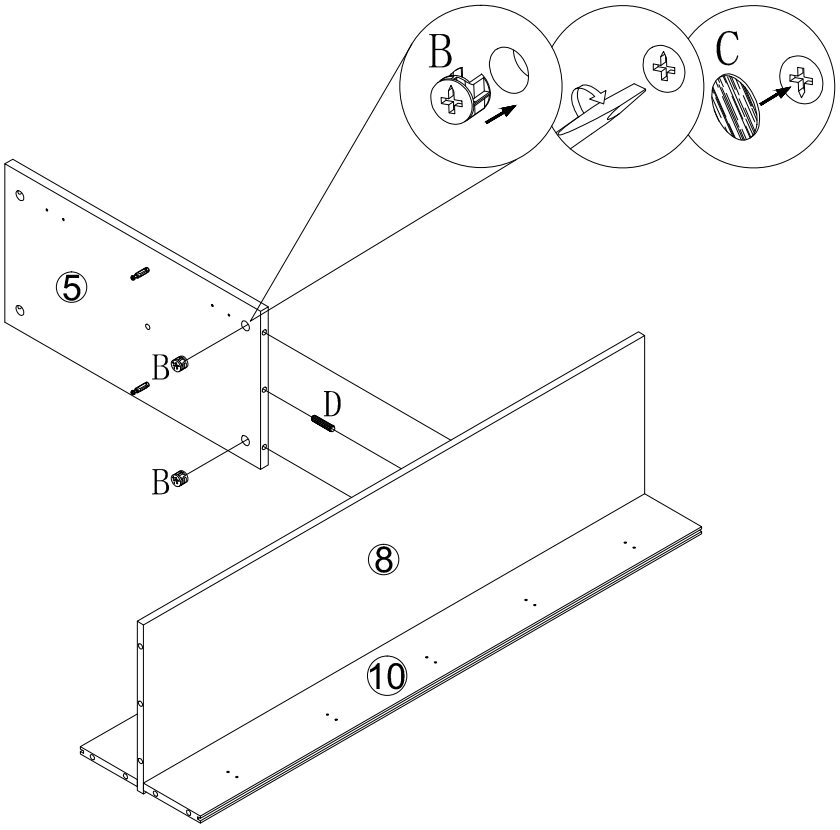


No. C
Quantity: 2 Pcs
Ø20



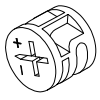
No. D
Quantity: 1 Pc
8*30mm






# STEP 6

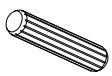
No. B
Quantity: 2 Pcs
Ø15

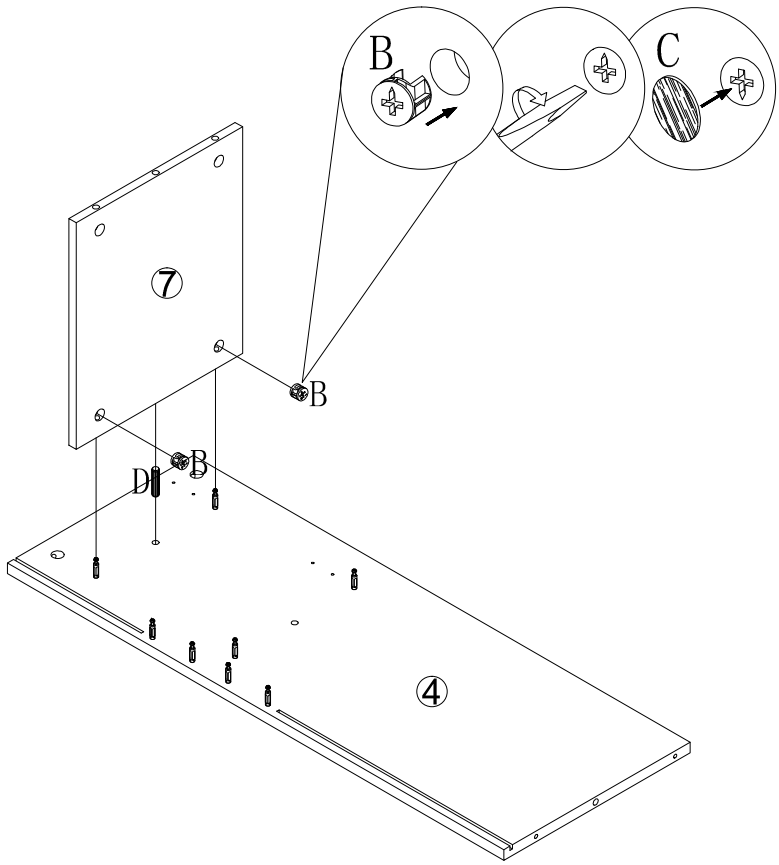


No. C
Quantity: 2 Pcs
Ø20



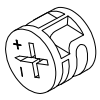
No. D
Quantity: 1 Pc
8*30mm





# STEP 7

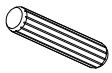
No. B
Quantity: 8 Pcs
Ø15

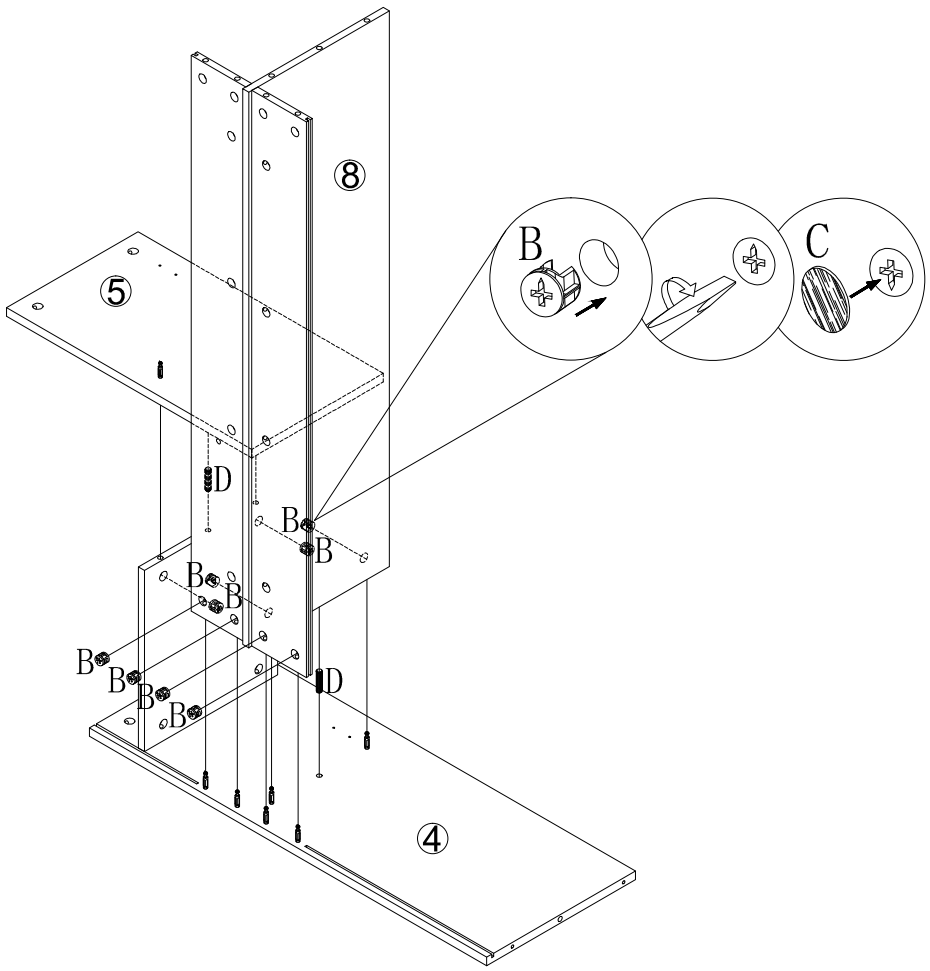


No. C
Quantity: 8 Pcs
Ø20



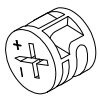
No. D
Quantity: 2 Pcs
8*30mm






# STEP 8

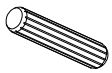
No. B
Quantity: 2 Pcs
Ø15

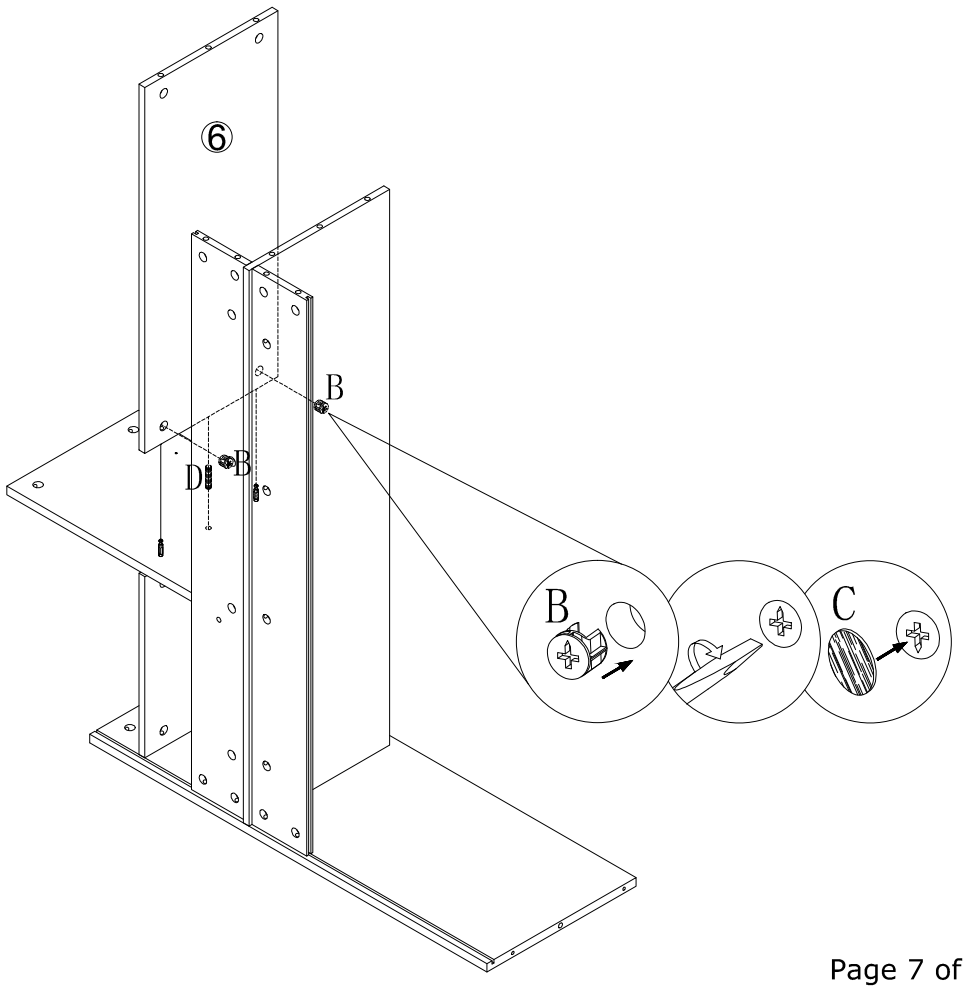


No. C
Quantity: 2 Pcs
Ø20



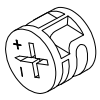
No. D
Quantity: 1 Pc
8*30mm





# STEP 9

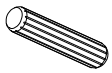
No. B
Quantity: 8 Pcs
Ø15

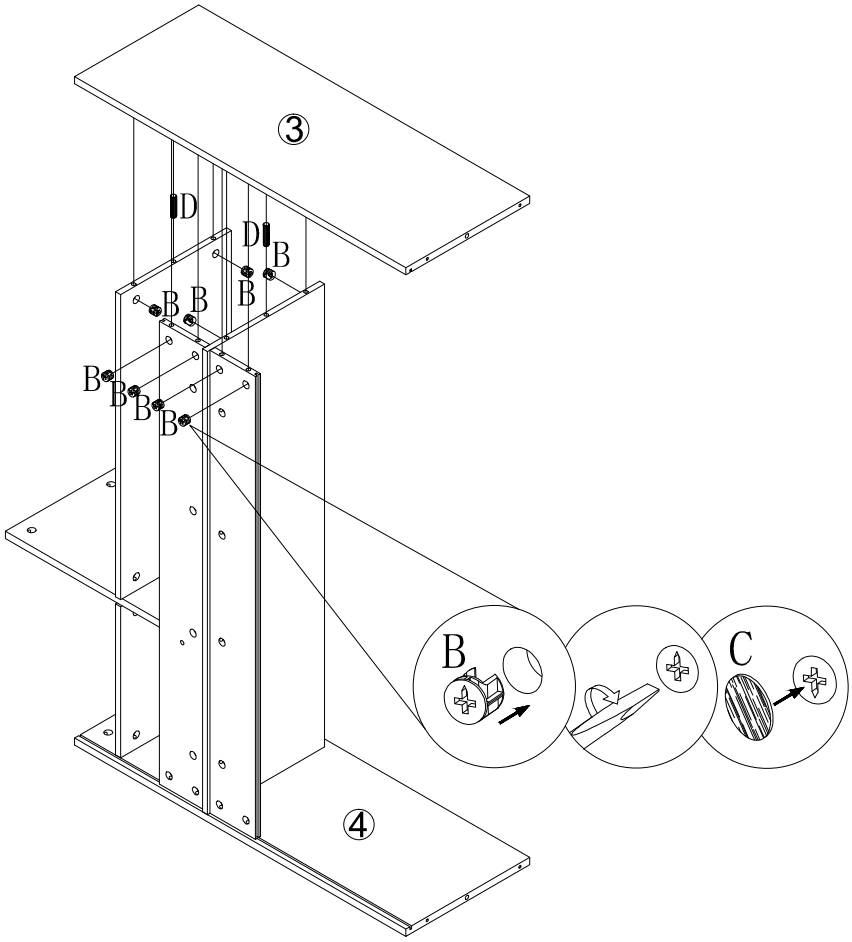


No. C
Quantity: 8 Pcs
Ø20



No. D
Quantity: 2 Pcs
8*30mm



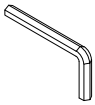


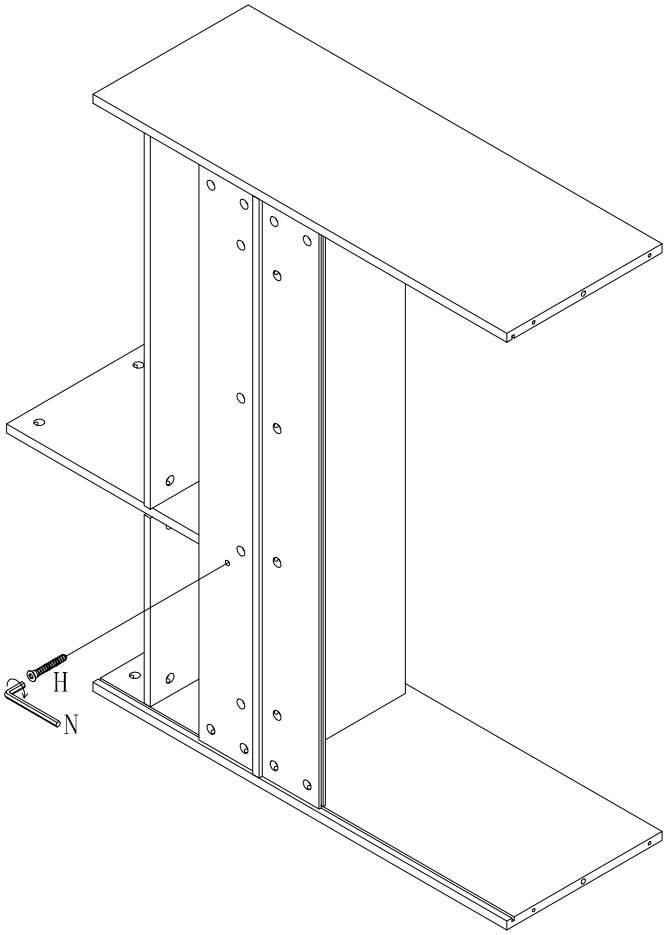

# STEP 10

No. H
Quantity: 1 Pc
M6*40mm

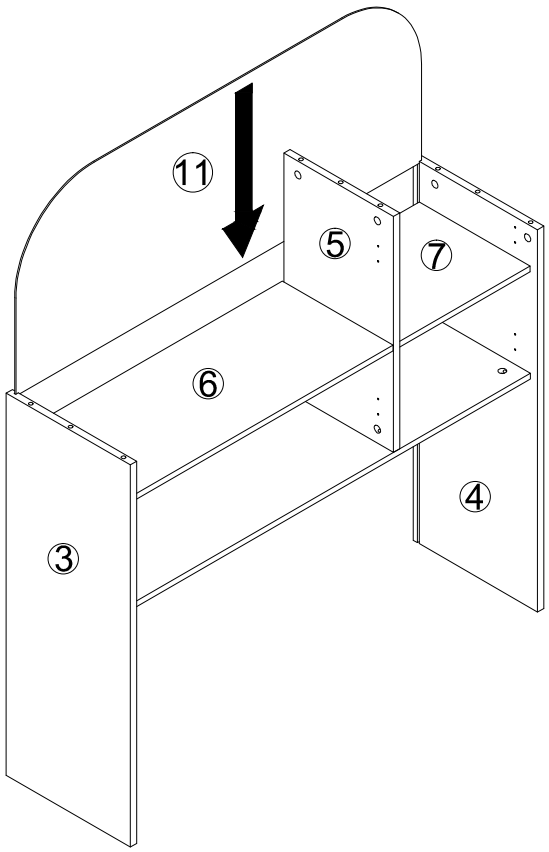


No. N
Quantity: 1 Pc
4#



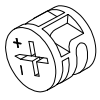


# STEP 11




# STEP 12

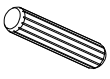
No. B
Quantity: 4 Pcs
Ø15

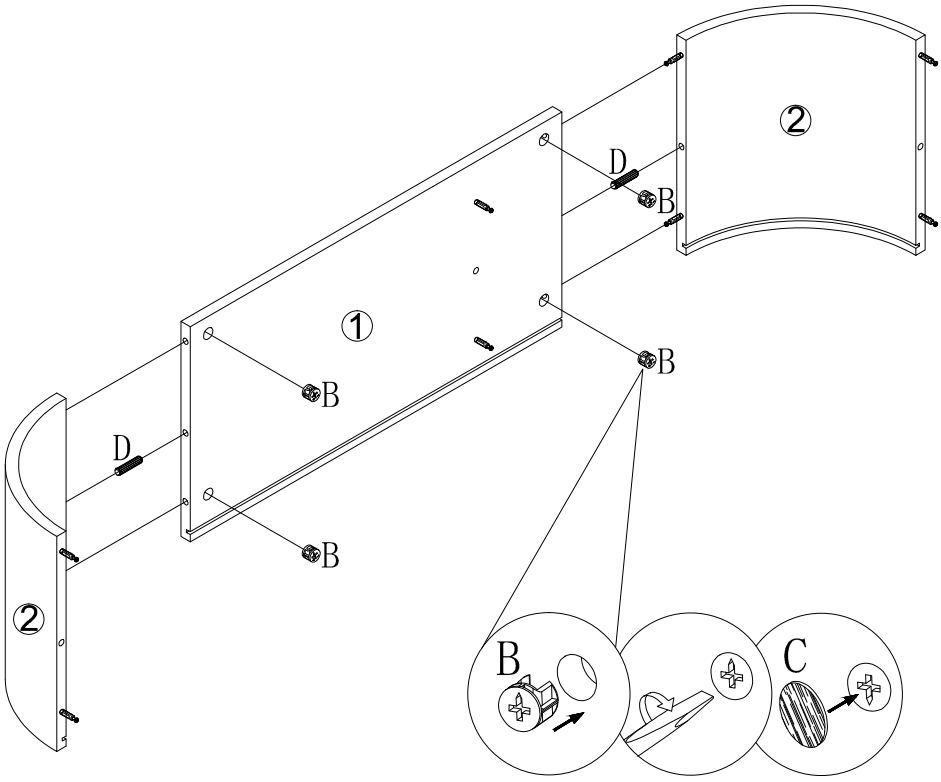


No. C
Quantity: 4 Pcs
Ø20



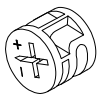
No. D
Quantity: 2 Pcs
8*30mm





# STEP 13

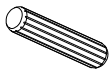
No. B
Quantity: 6 Pcs
Ø15

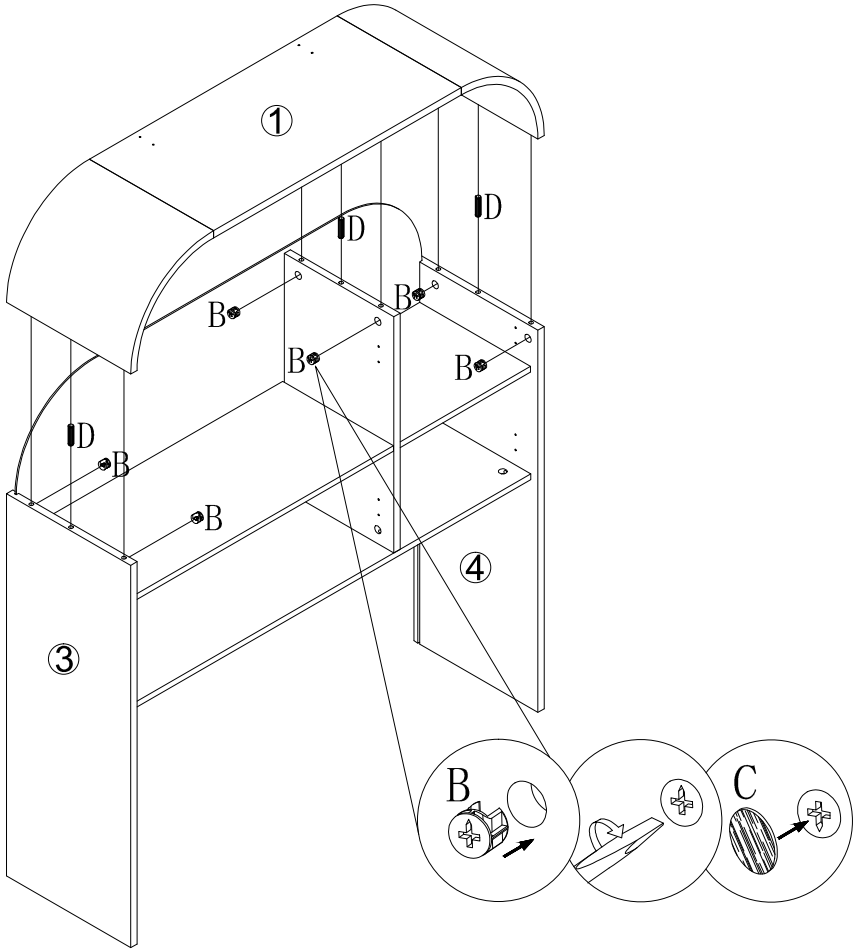


No. C
Quantity: 6 Pcs
Ø20

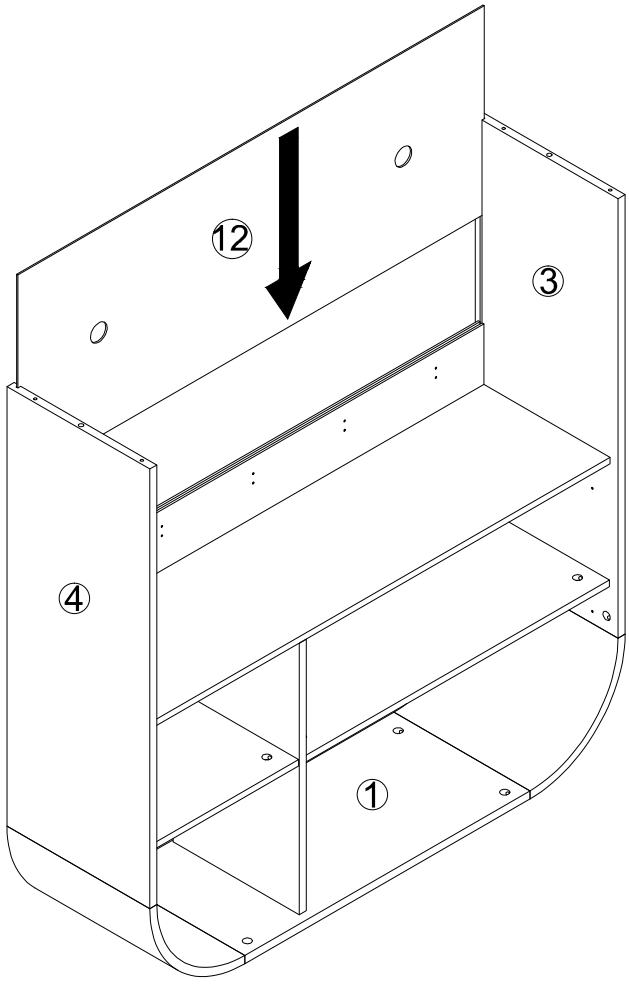


No. D
Quantity: 3 Pcs
8*30mm

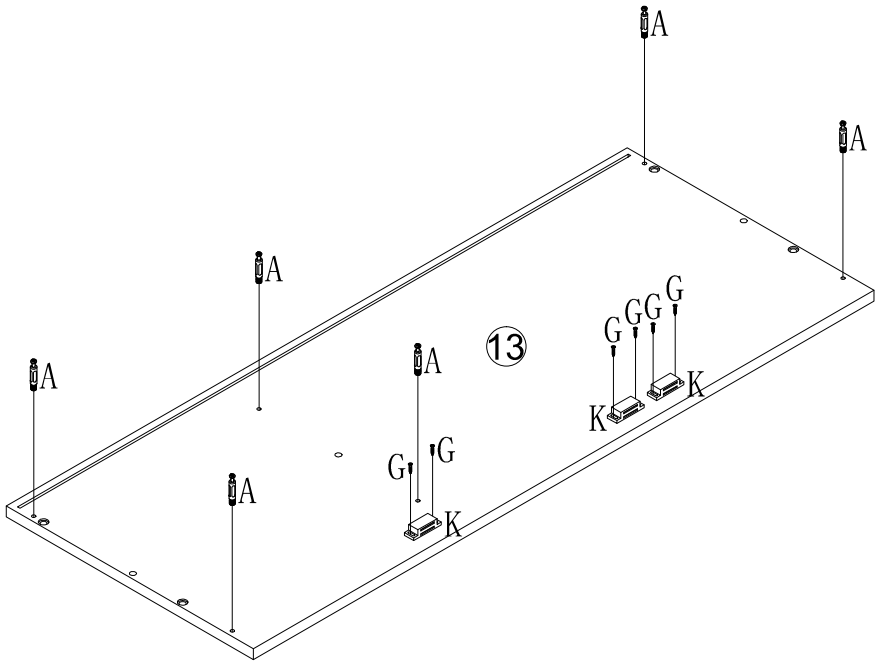





# STEP 14



# STEP 15



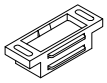

No. A
Quantity: 6 Pcs
8*28 mm



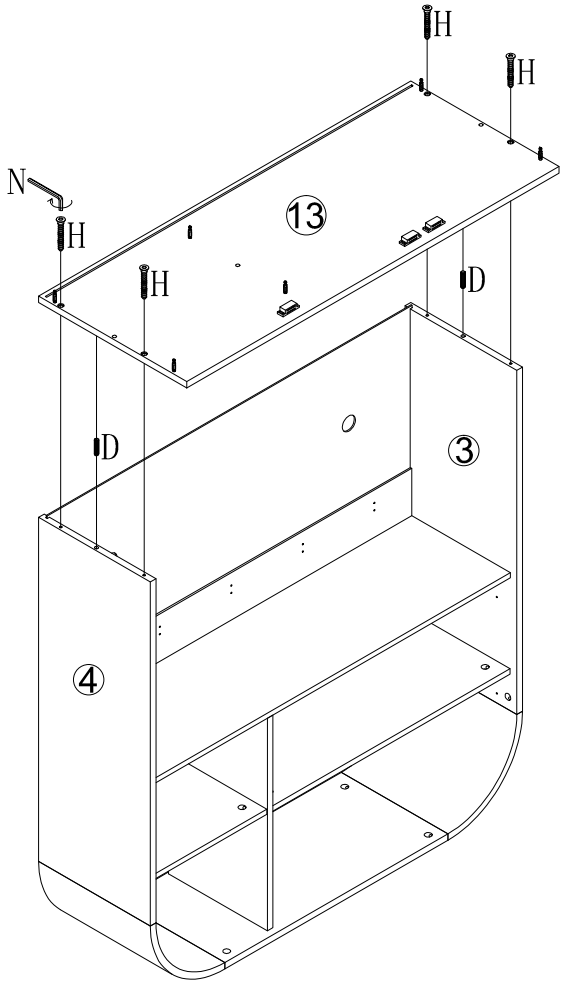
No. G
Quantity: 6 Pcs
M3.5*14mm



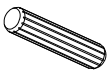
No. K
Quantity: 3 Pcs



# STEP 16




No. D
Quantity: 2 Pcs
8*30mm



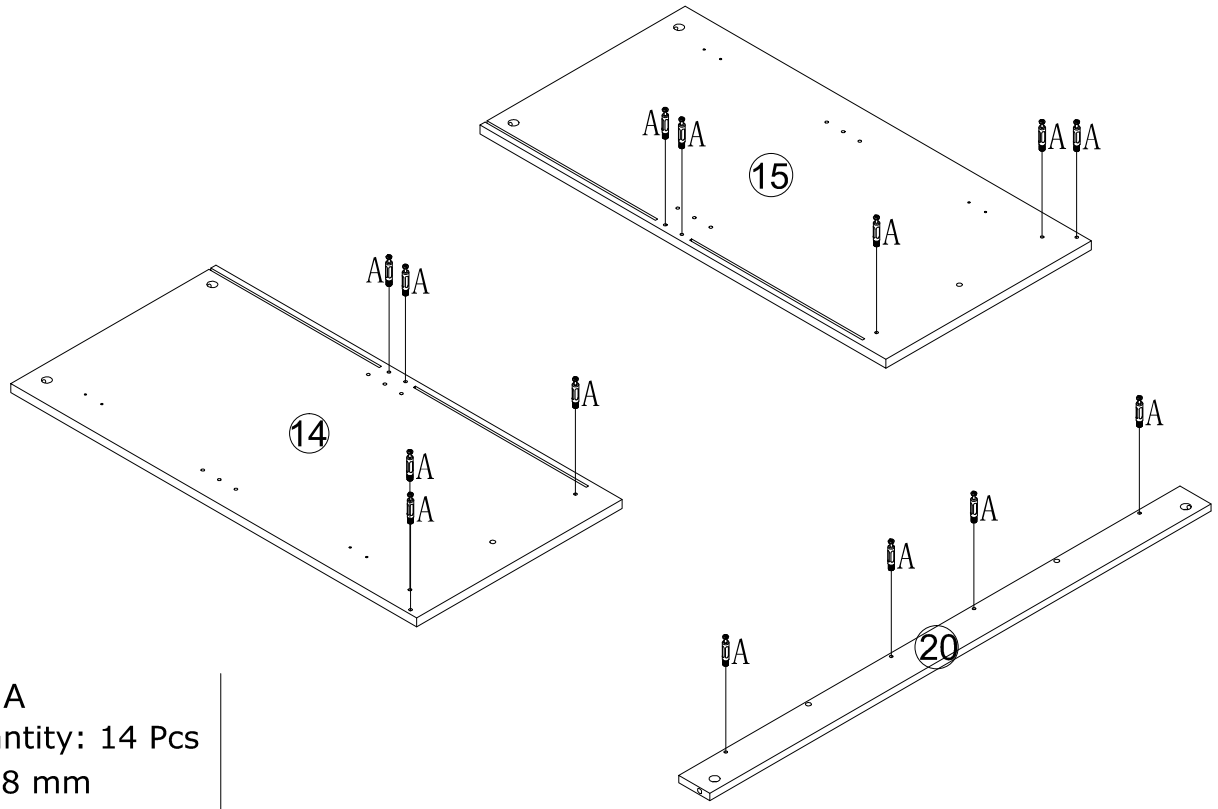
No. H
Quantity: 4 Pcs
M6*40mm



No. N
Quantity: 1 Pc
4#



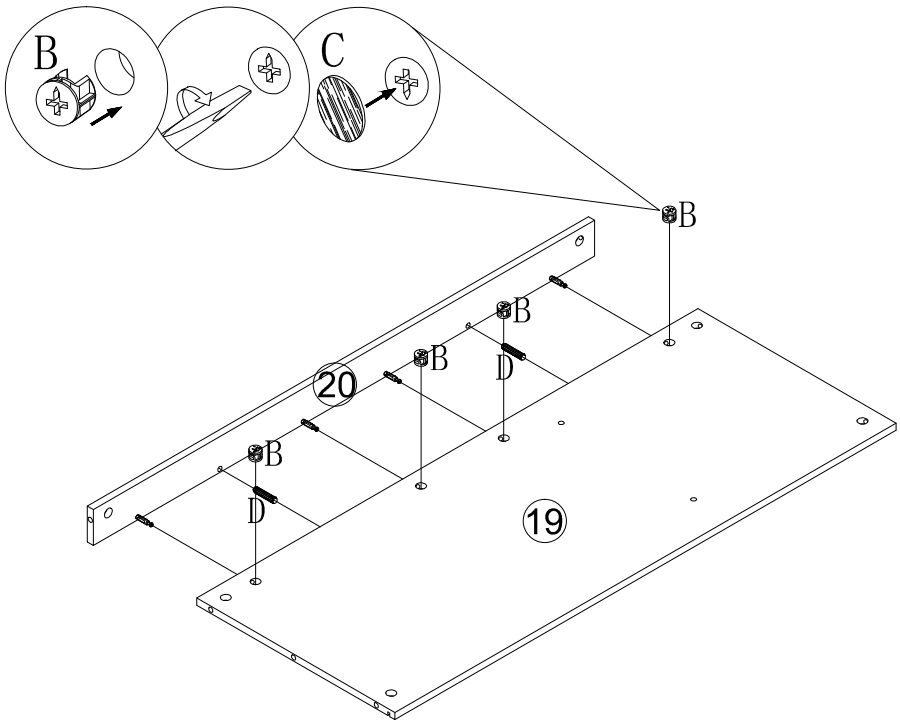
# STEP 17



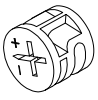

No. A
Quantity: 14 Pcs
8*28 mm



# STEP 18



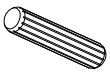

No. B
Quantity: 4 Pcs
Ø15



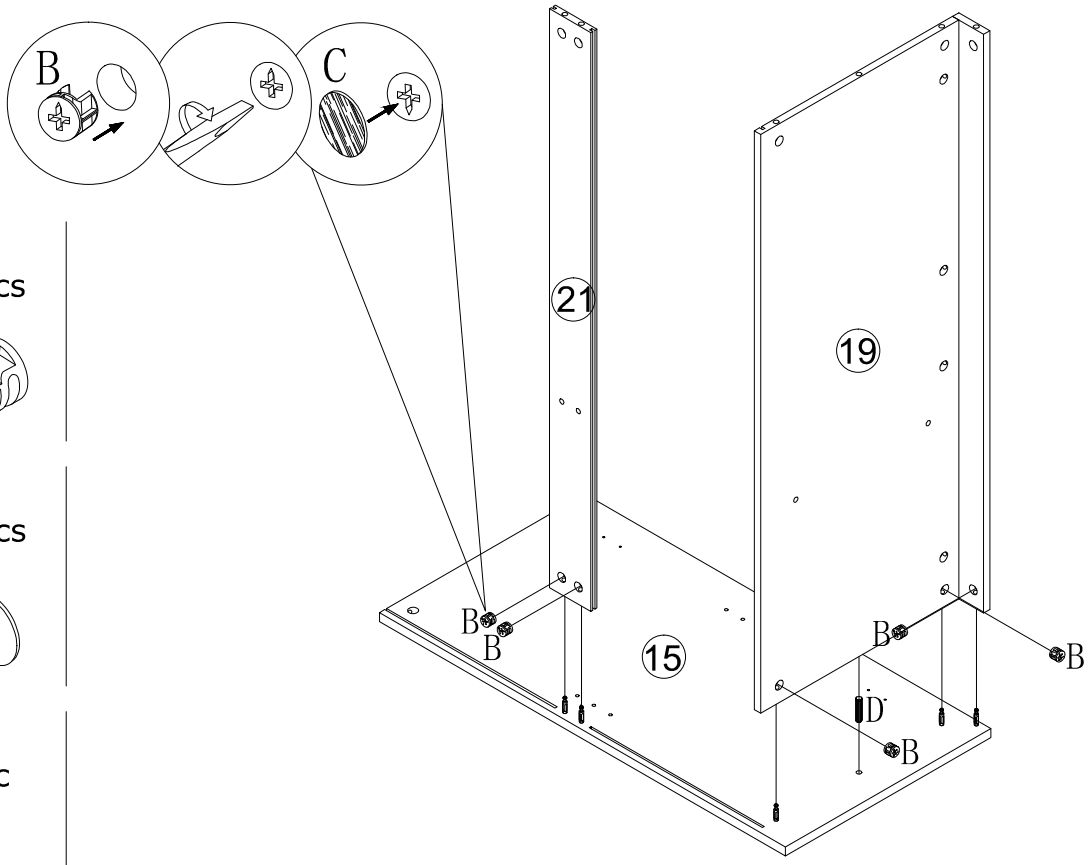
No. C
Quantity: 4 Pcs
Ø20



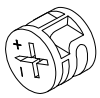
No. D
Quantity: 2 Pcs
8*30mm



# STEP 19



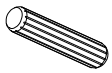

No. B
Quantity: 5 Pcs
Ø15



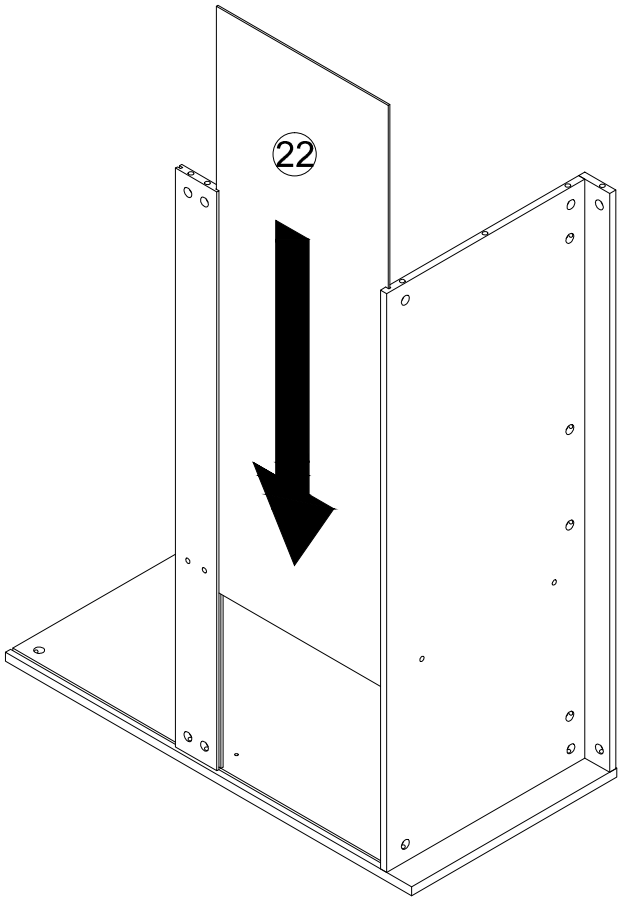
No. C
Quantity: 5 Pcs
Ø20



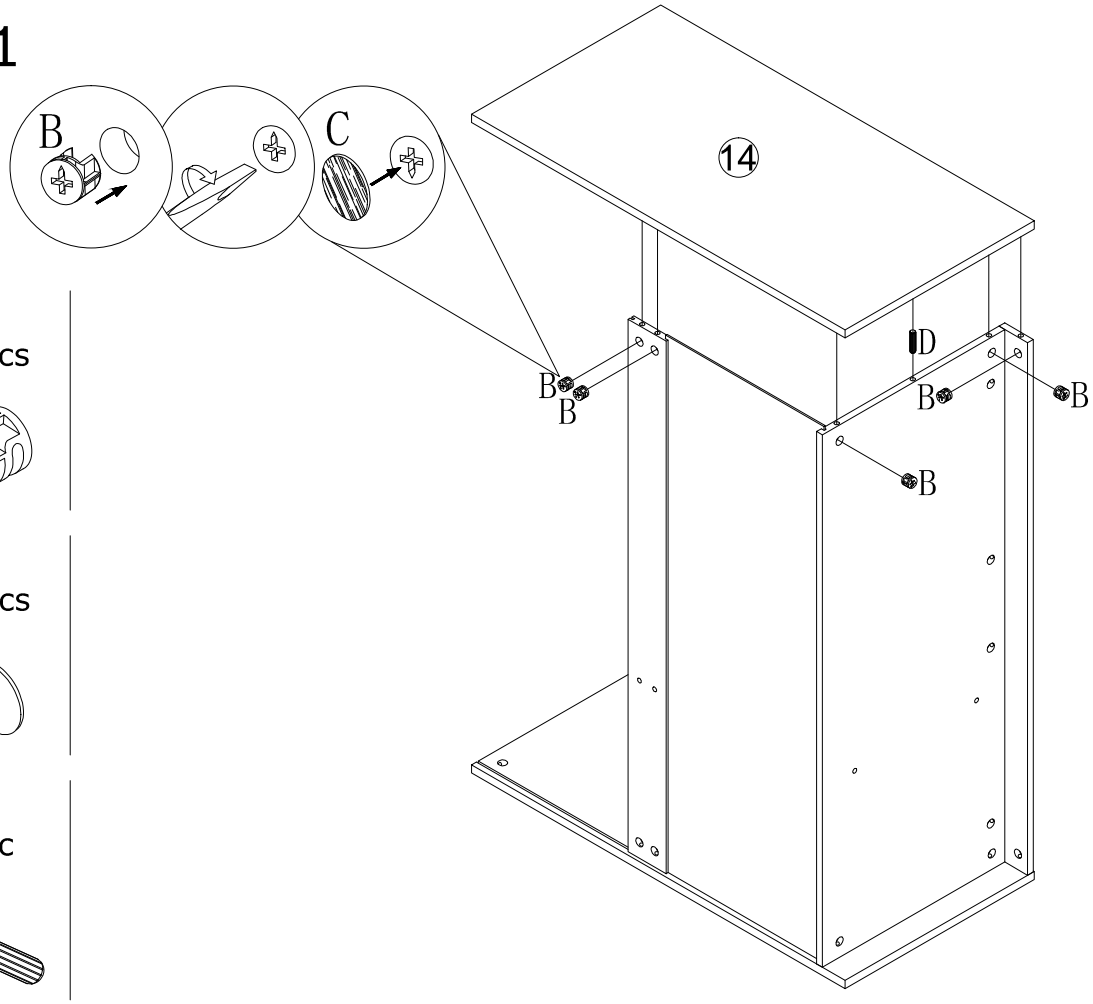
No. D
Quantity: 1 Pc
8*30mm



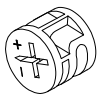
# STEP 20



# STEP 21



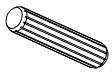

No. B
Quantity: 5 Pcs
Ø15



No. C
Quantity: 5 Pcs
Ø20

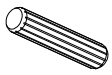


No. D
Quantity: 1 Pc
8*30mm



# STEP 22

No. D
Quantity: 1 Pc
8*30mm

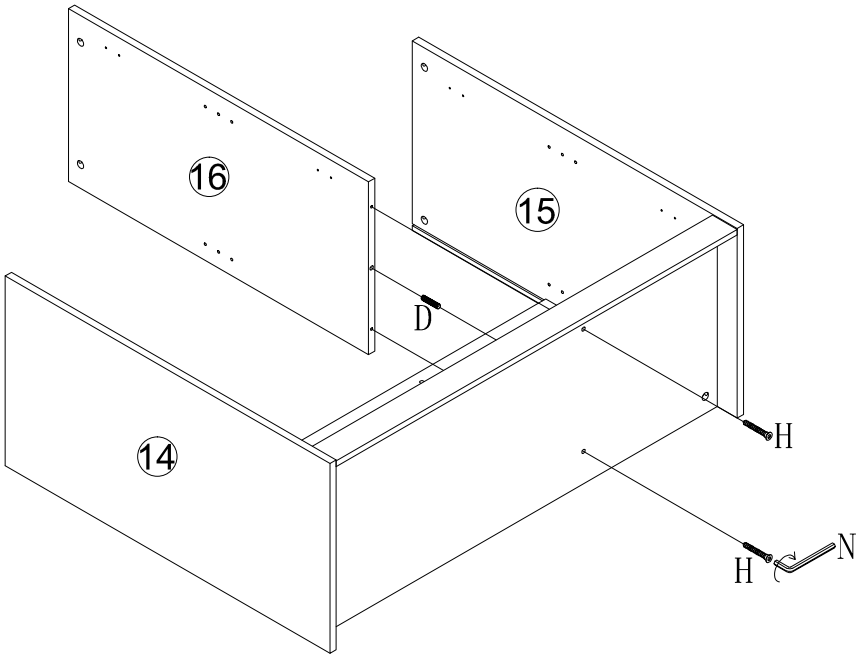


No. H
Quantity: 2 Pcs
M6*40mm

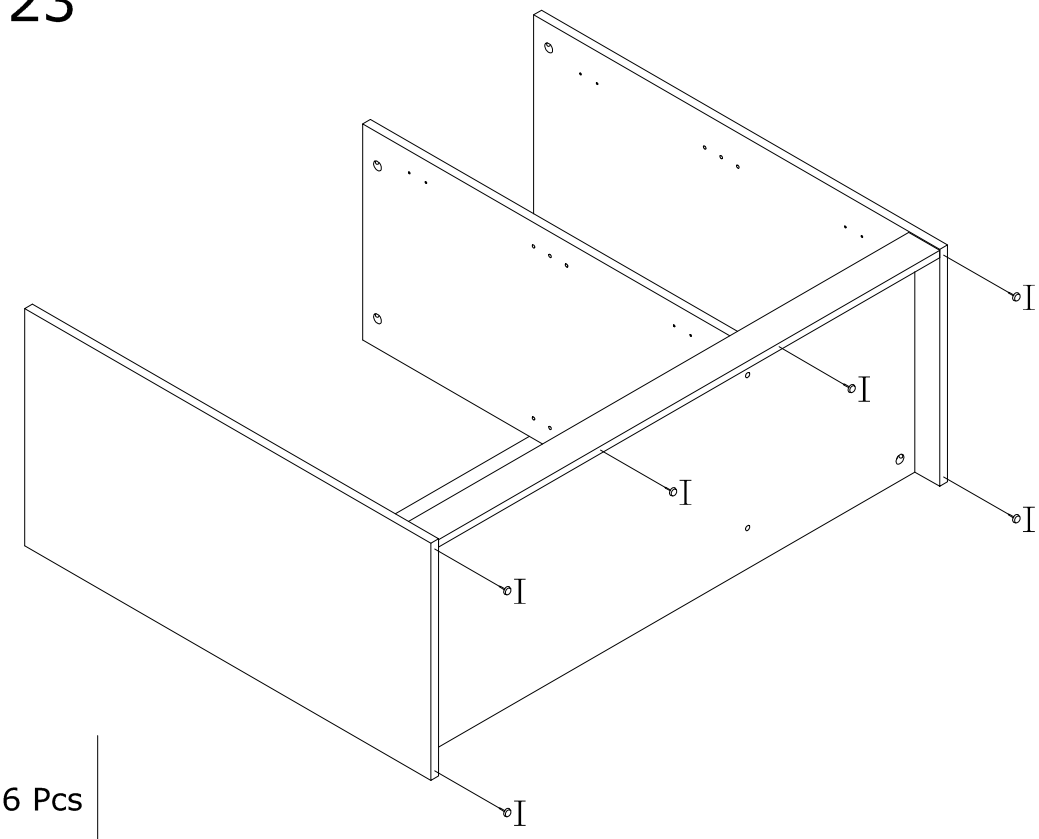


No. N
Quantity: 1 Pc
4#





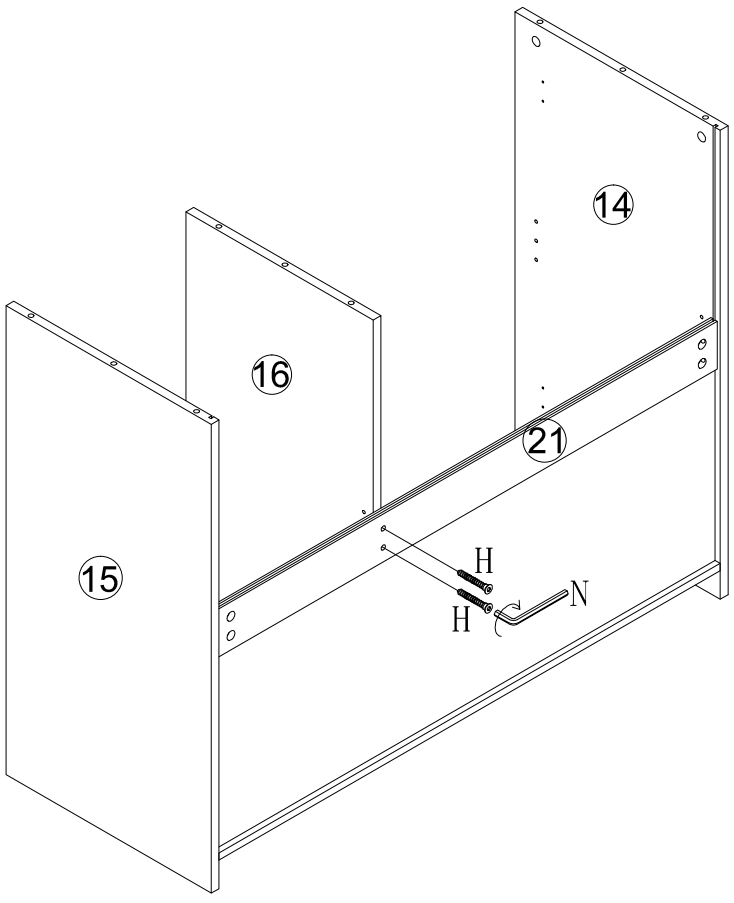
# STEP 23




No. I
Quantity: 6 Pcs
Ø12



# STEP 24



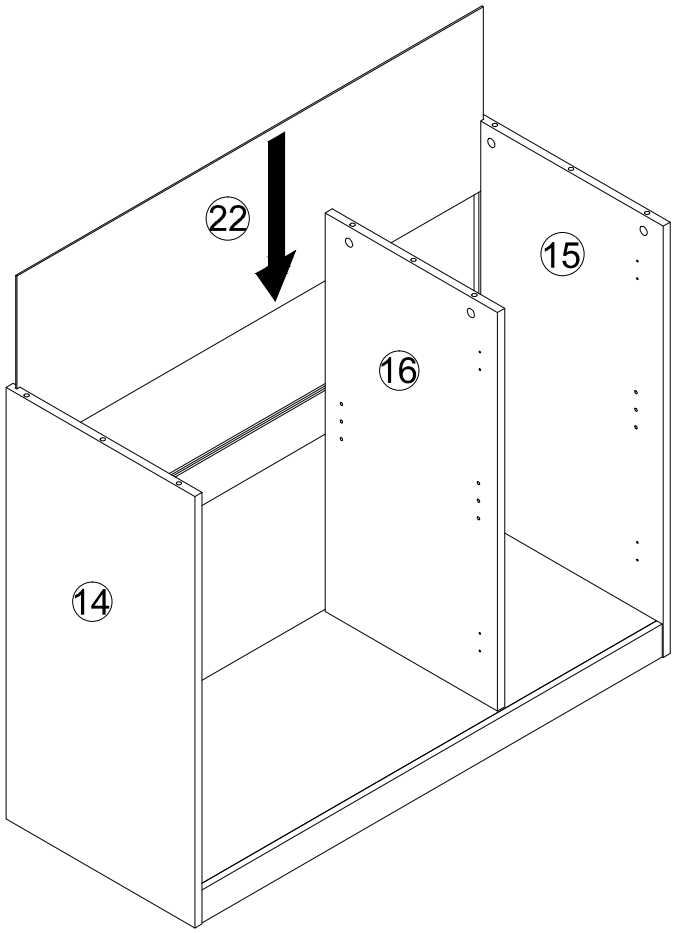

No. H
Quantity: 2 Pcs
M6*40mm



No. N
Quantity: 1 Pc
4#

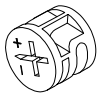


# STEP 25




# STEP 26

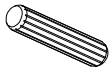
No. B
Quantity: 6 Pcs
Ø15

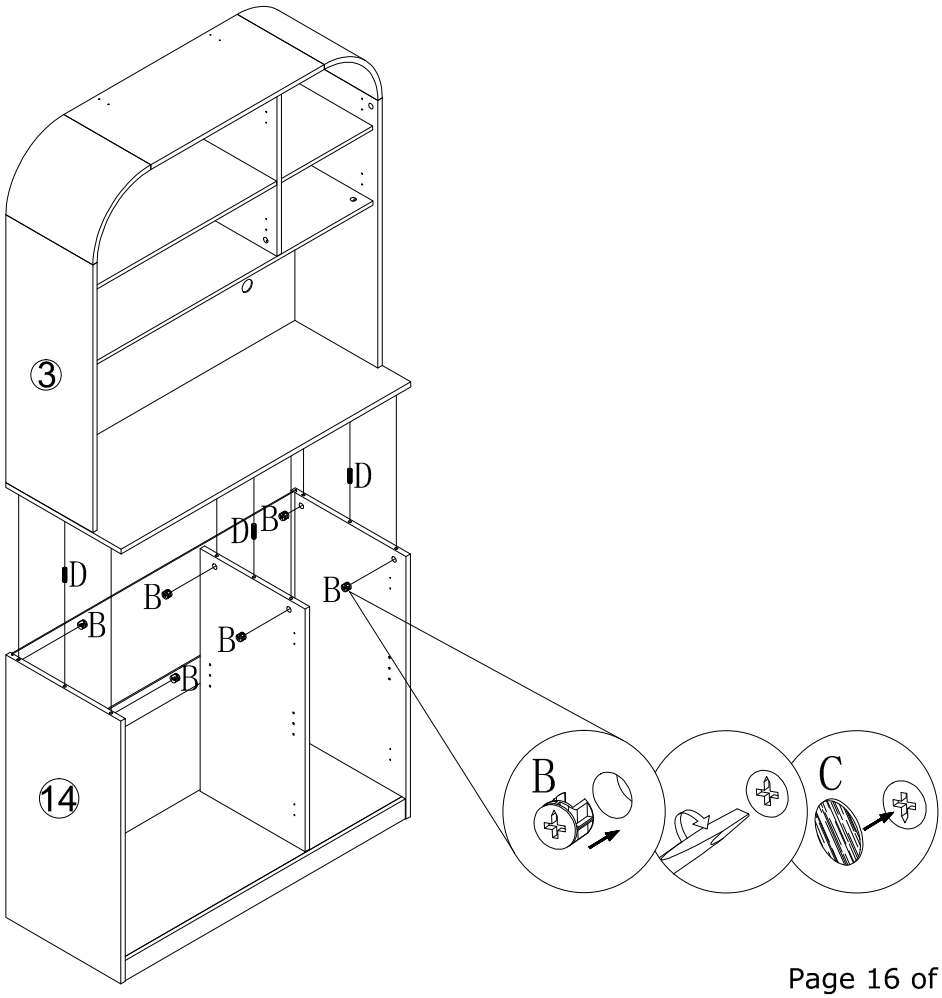


No. C
Quantity: 6 Pcs
Ø20

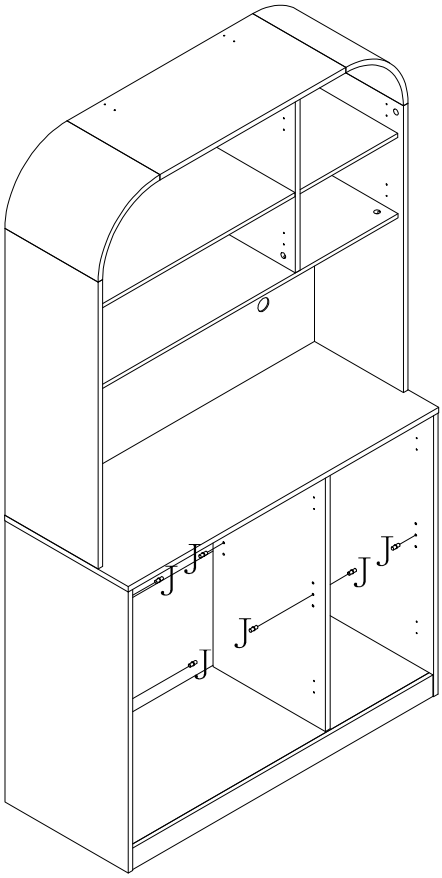


No. D
Quantity: 3 Pcs
8*30mm





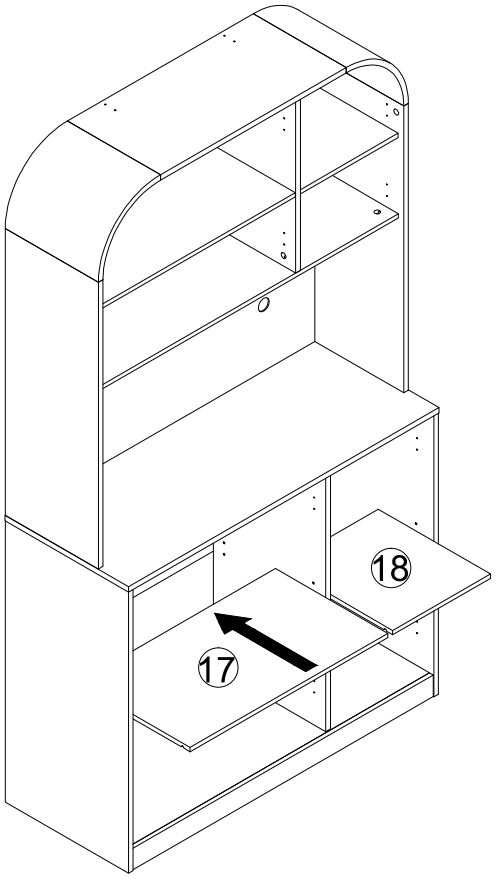
# STEP 27



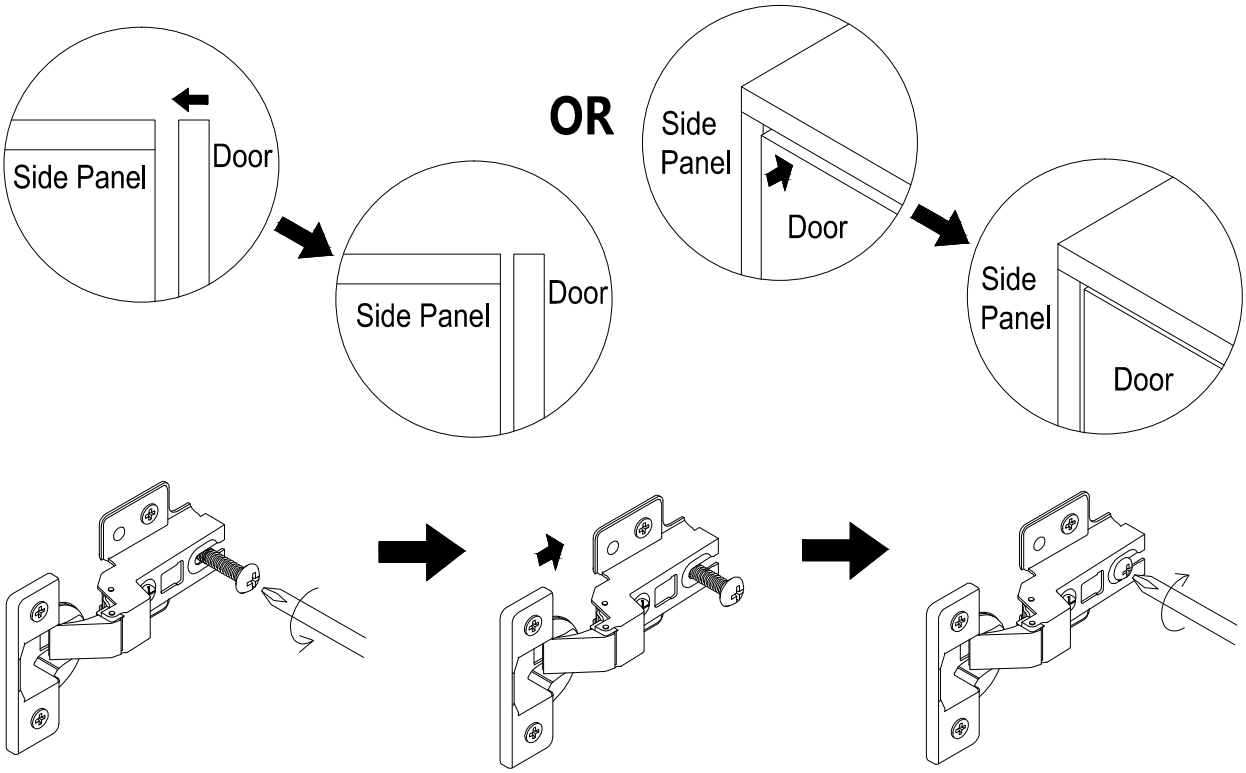

No. J
Quantity: 8 Pcs
M5*15mm



# STEP 28

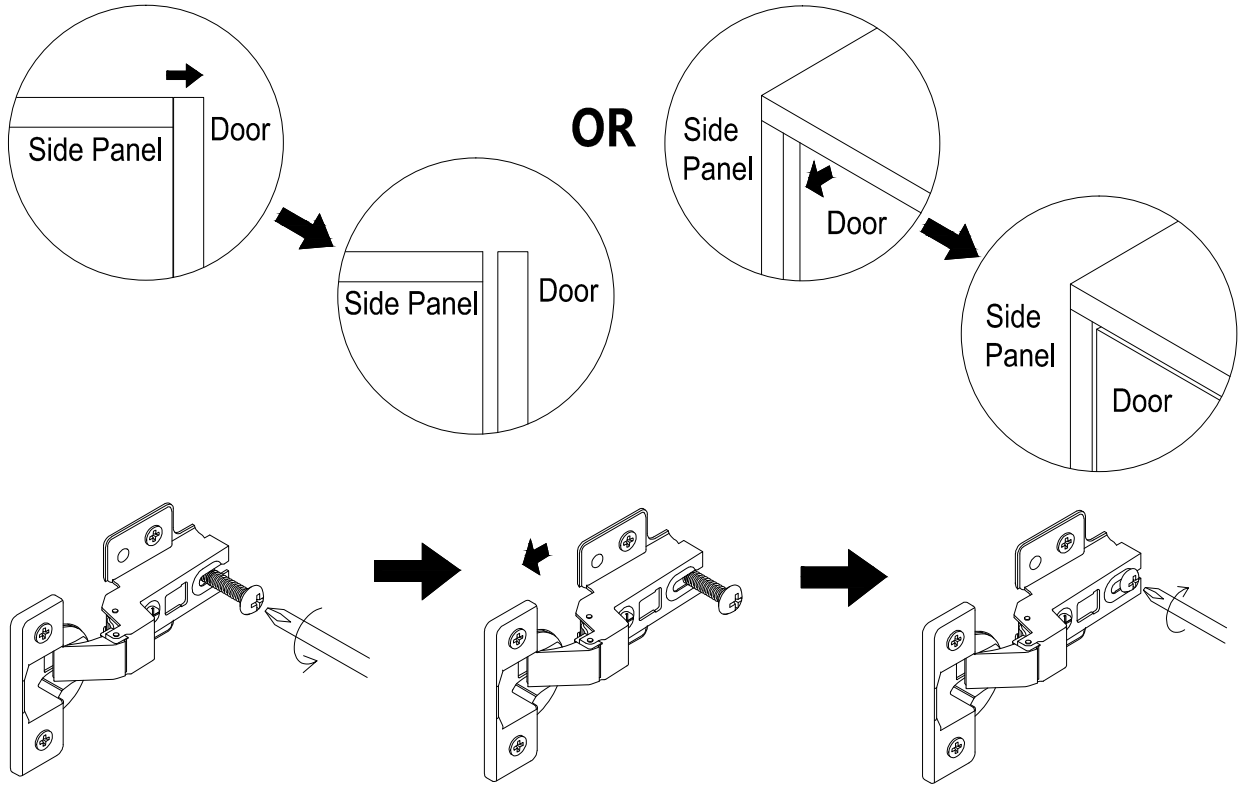


# The way to adjust the door by hinge.



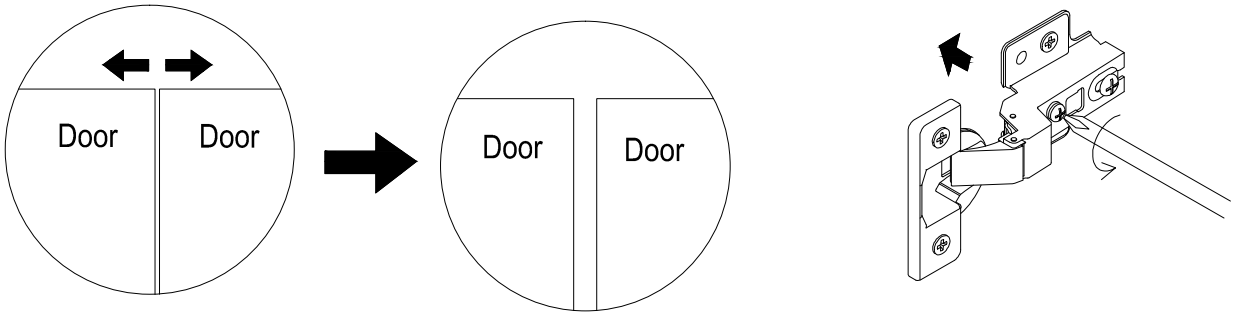

If the gap is too big between side panel and door or the door is over the edge of side panel, loose the back screw as shown, then move in the door with hinge and tighten the back screw as shown when the gap is just well.

---



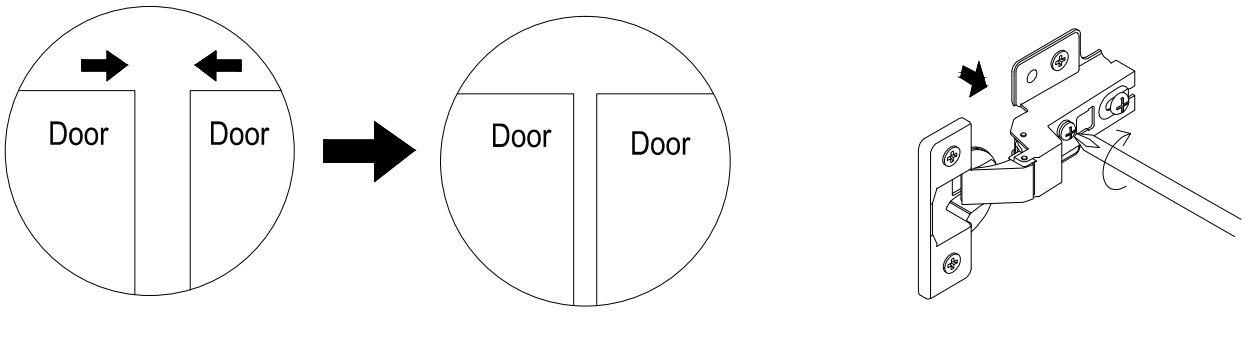

If the gap is too small between side panel and door or the door sank in side panel, loose the back screw as shown, then move out the door with hinge and tighten the back screw as shown when the gap is just well.

**IMPORTANT:** When making height or depth adjustments, please ensure you adjust **BOTH** the top and bottom hinges of the door simultaneously. Adjusting only one hinge will be ineffective and may cause stress on the hardware.



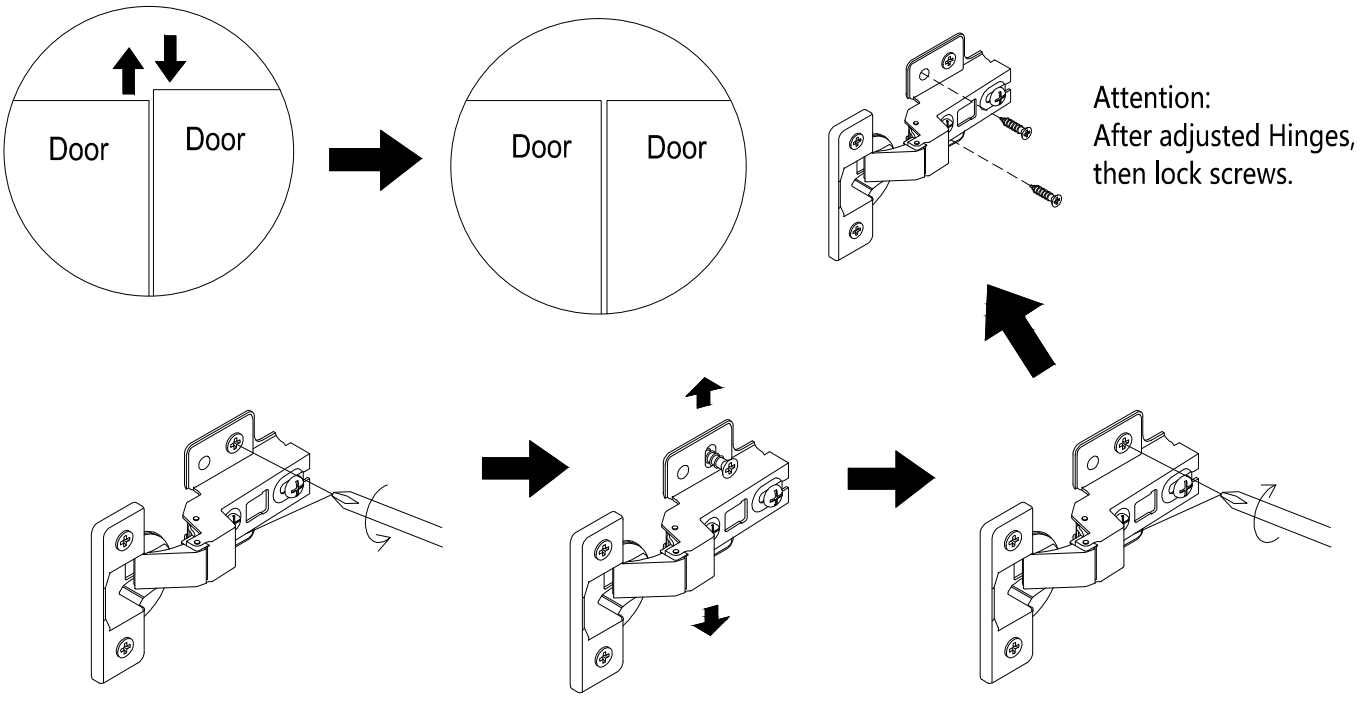

If the gap is too small between two doors, loose the front screw as shown.

---




If the gap is too small between two doors, loose the front screw as shown.

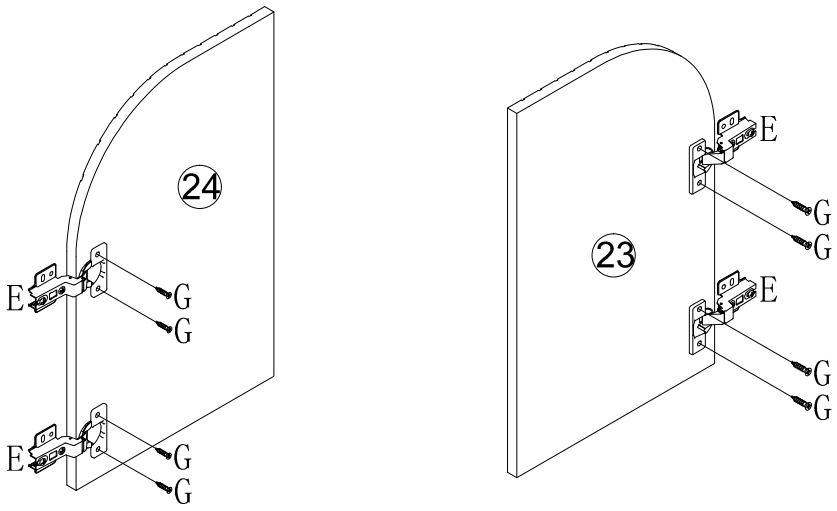
---



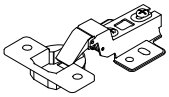

Attention:
After adjusted Hinges, then lock screws.

If the doors are not in same level, losse the back screws on wing, then adjust the door up and down, tighten the screws when both doors are in same level.Screw front two screws on wing when all are in place.

# STEP 29




No. E
Quantity: 4 Pcs

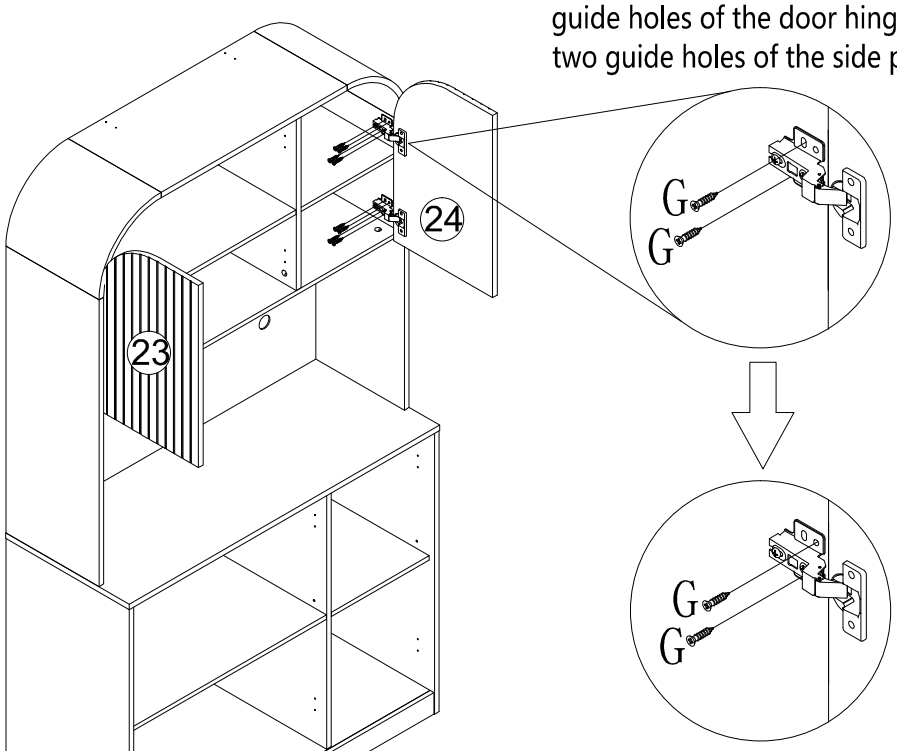


No. G
Quantity: 8 Pcs
M3.5*14mm



# STEP 30

First, use screws to secure the two rear guide holes of the door hinge into the two guide holes of the side panel.

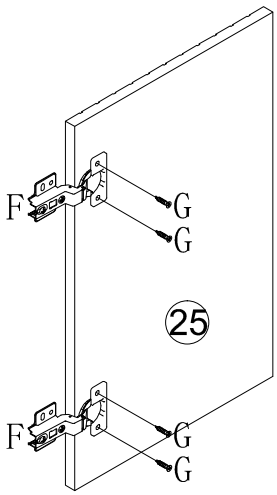



No. G
Quantity: 16 Pcs
M3.5*14mm

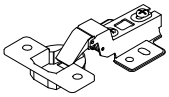


If you encounter difficulties during adjustment, please refer to the guidance on pages 18 and 19 to adjust the gaps of the cabinet doors. After making the gaps even, please tighten the two screws on the front side.

# STEP 31




No. F
Quantity: 2 Pcs

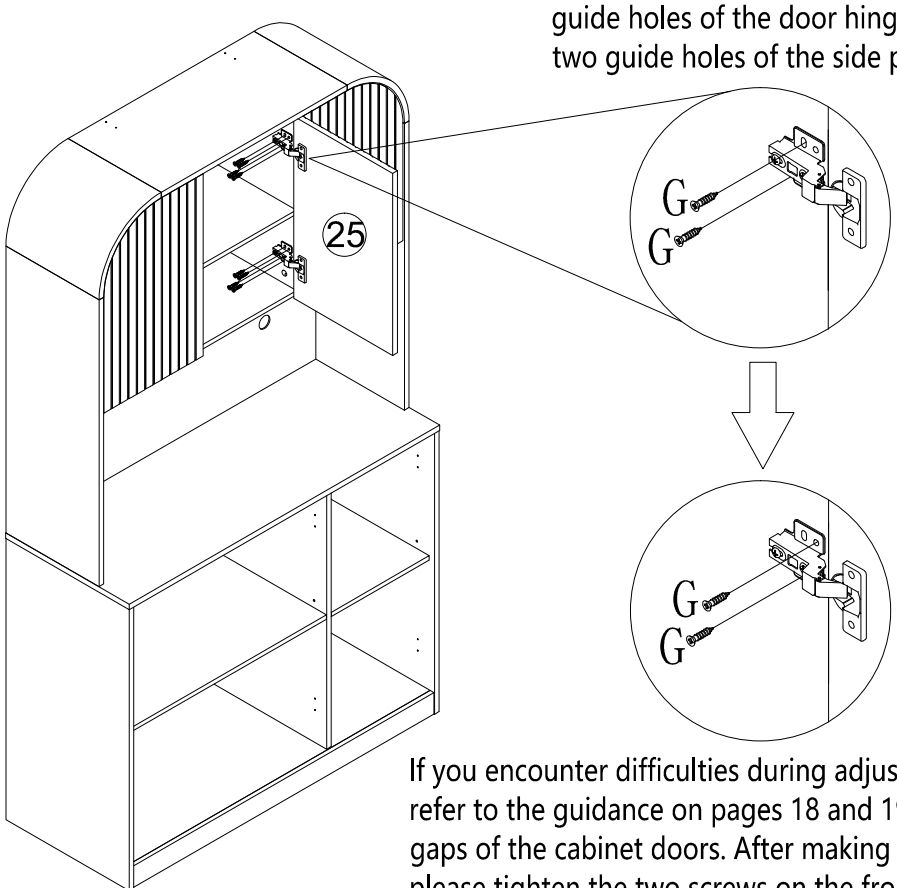


No. G
Quantity: 4 Pcs
M3.5*14mm



# STEP 32

First, use screws to secure the two rear guide holes of the door hinge into the two guide holes of the side panel.



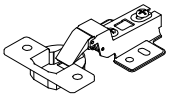

No. G
Quantity: 8 Pcs
M3.5*14mm



If you encounter difficulties during adjustment, please refer to the guidance on pages 18 and 19 to adjust the gaps of the cabinet doors. After making the gaps even, please tighten the two screws on the front side.

# STEP 33

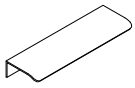
No. E
Quantity: 4 Pcs

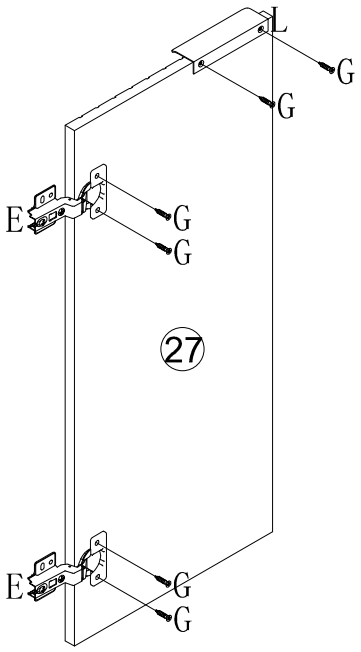


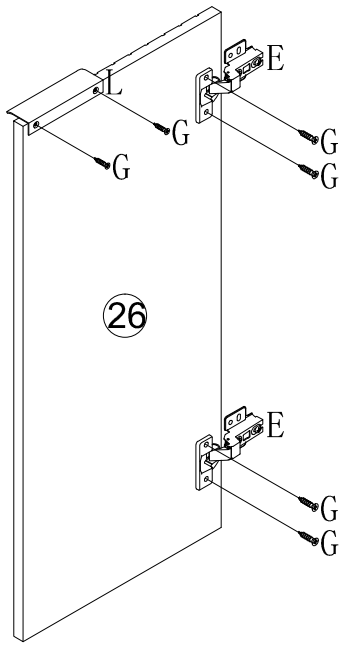
No. G
Quantity: 12 Pcs
M3.5*14mm



No. L
Quantity: 2 Pcs

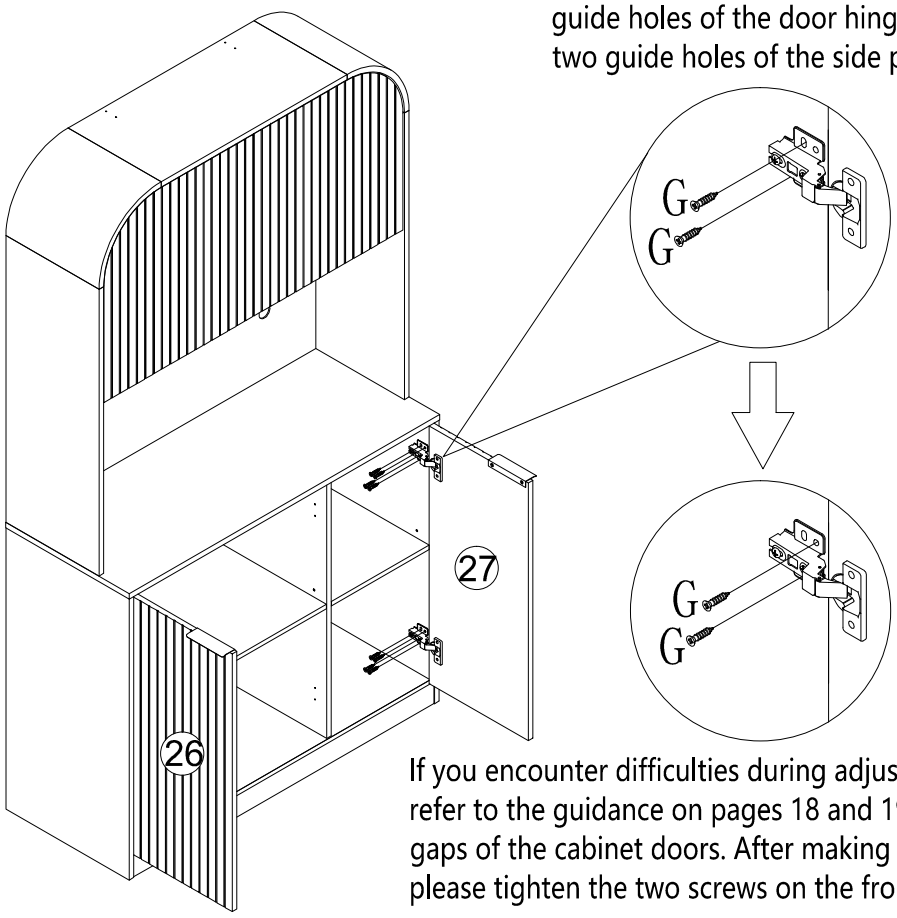





# STEP 34

First, use screws to secure the two rear guide holes of the door hinge into the two guide holes of the side panel.



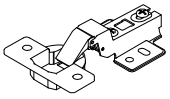

No. G
Quantity: 16 Pcs
M3.5*14mm



If you encounter difficulties during adjustment, please refer to the guidance on pages 18 and 19 to adjust the gaps of the cabinet doors. After making the gaps even, please tighten the two screws on the front side.

# STEP 35

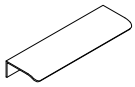
No. F
Quantity: 2 Pcs

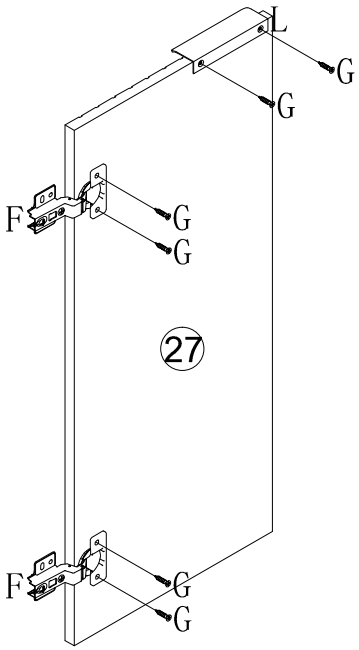


No. G
Quantity: 6 Pcs
M3.5*14mm

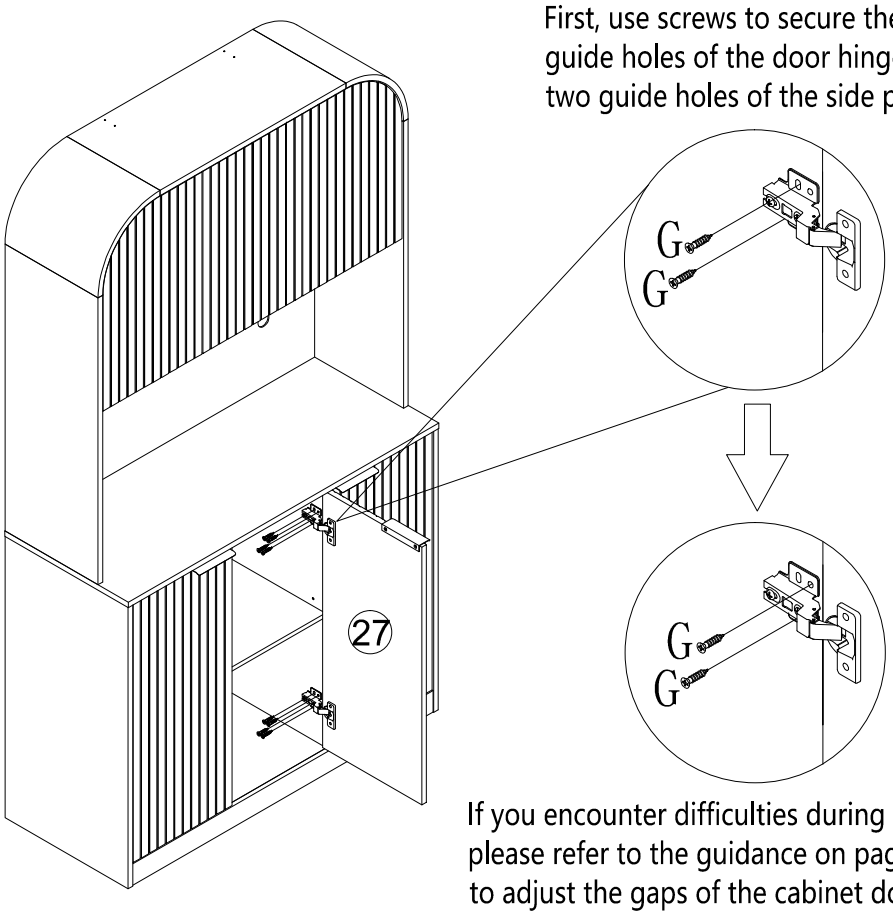


No. L
Quantity: 1 Pc






# STEP 36




First, use screws to secure the two rear guide holes of the door hinge into the two guide holes of the side panel.

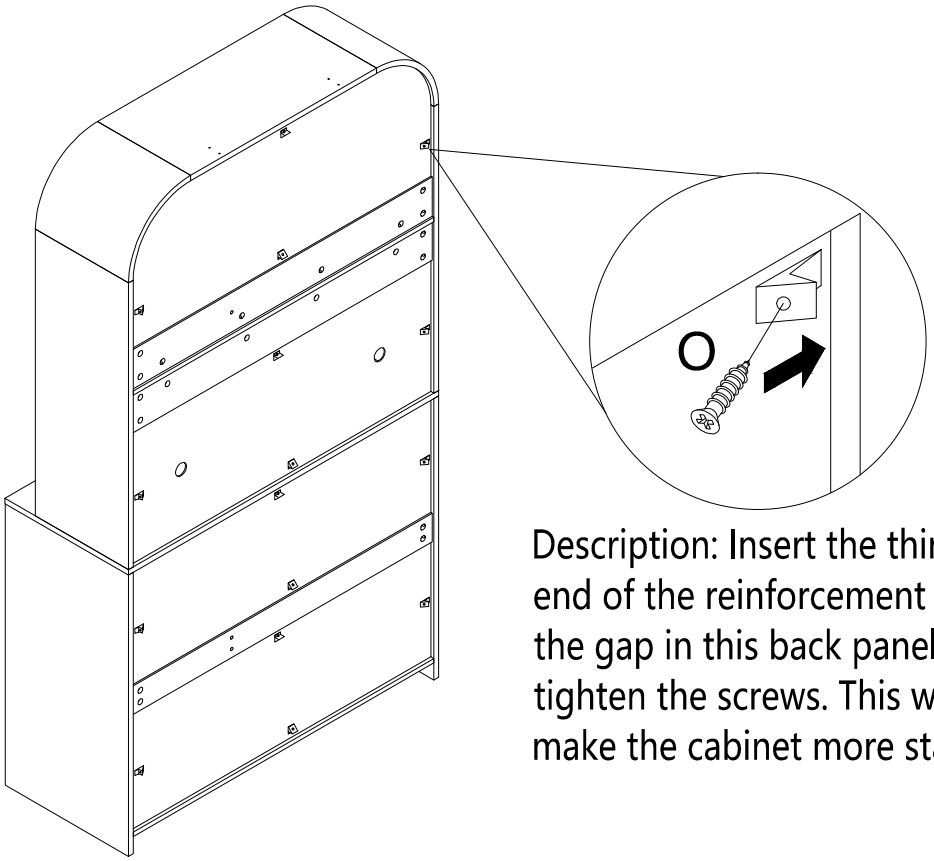
No. G
Quantity: 8 Pcs
M3.5*14mm



If you encounter difficulties during adjustment, please refer to the guidance on pages 18 and 19 to adjust the gaps of the cabinet doors. After making the gaps even, please tighten the two screws on the front side.

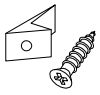
# STEP 37

"DO NOT skip Step 37. The Plastic Wedges (O) are crucial for the stability of the cabinet."

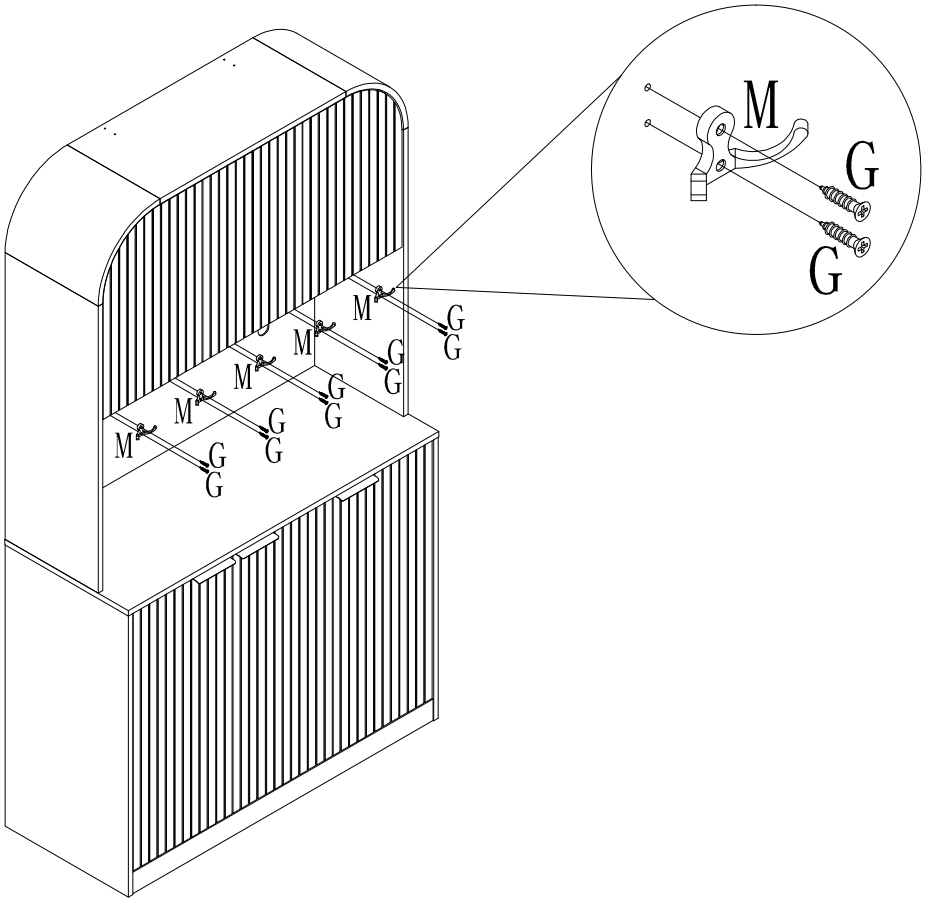



Description: Insert the thinner end of the reinforcement into the gap in this back panel, then tighten the screws. This will make the cabinet more stable.

No. O
Quantity: 16 Sets



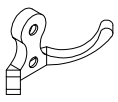
# STEP 38




No. G
Quantity: 10 Pcs
M3.5*14mm

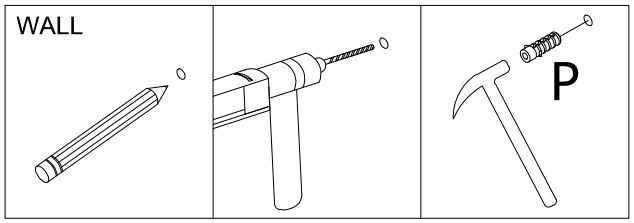


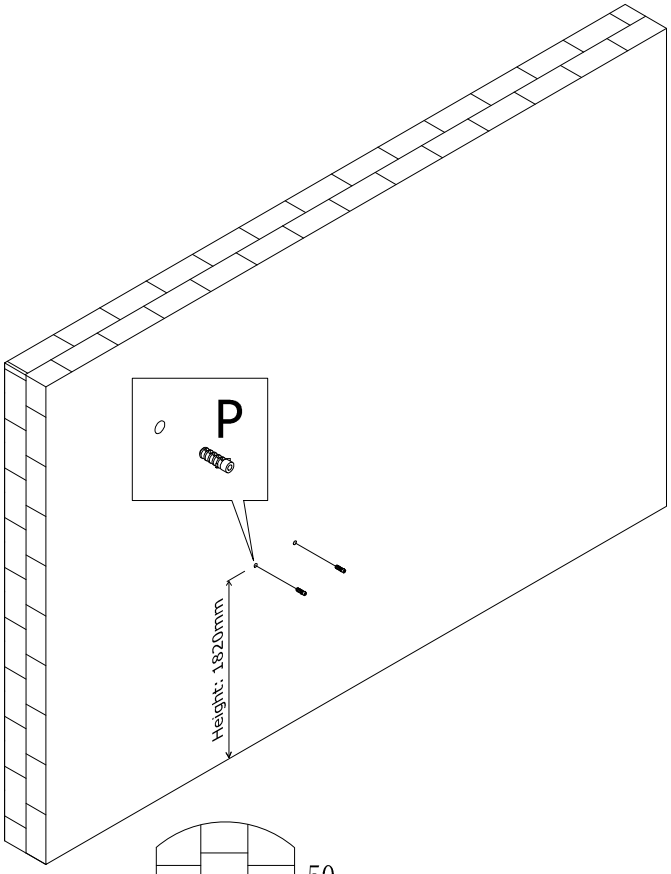
No. M
Quantity: 5 Pcs



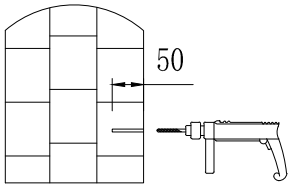
# STEP 39

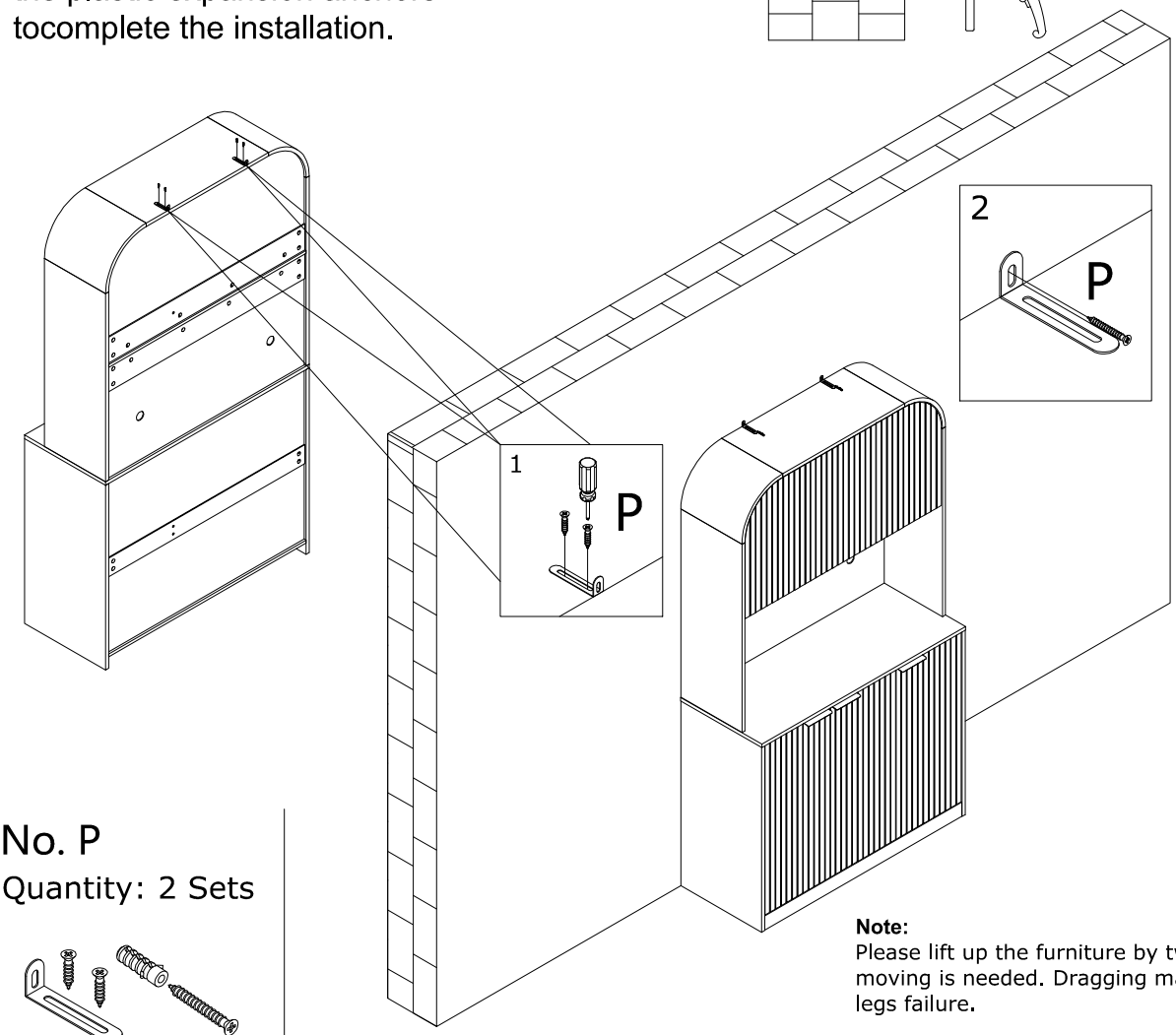
WARNING: ALWAYS LIFT the cabinet when moving it. NEVER DRAG it across the floor. Dragging will cause the legs to fail and may lead to serious injury or property damage.




1.The customer must mark the desired mounting positions on the wall,then use their own hammer drill to drill holes into the wall surface.
2. Use a hammer to tap the one plastic expansion anchors into the wall.
3. Insert the corresponding screws into the plastic expansion anchors tocomplete the installation.




No. P
Quantity: 2 Sets



**Note:**
Please lift up the furniture by two people when moving is needed. Dragging may cause the legs failure.