

<p>1</p> <p>Step 1: Identify the three boards on top.</p> <p>1. Use a hammer to tap the white adhesive grains into the pre-embedded holes in the board. (Ensure the panel is flat when tapping) 2. Use a screwdriver to screw the lock rod into the freshly tapped white adhesive grains. (Ensure the lock rod is screwed in properly)</p>	<p>2</p> <p>Step 2: Identify the five boards (self-tapping screws / corner brackets).</p> <p>1. Use the provided corner brackets and self-tapping screws to fix the five boards together, forming a frame, as shown in the diagram above.</p>	<p>3</p> <p>Step 3:</p> <p>1. Place the assembled bottom frame on the reverse side of the bottom board, and use corner brackets and self-tapping screws to secure the bottom board to the bottom frame. Once secured, flip it over.</p>	<p>Precautions:</p> <ol style="list-style-type: none"> When installing the three-way joint, ensure that the arrow on the locking handle points towards the lock rod, then tighten it. When installing the door panel, place the door panel and side panel (middle side panel) flat on the ground. Then, move the door panel downward by 2 millimeters. Next, place the door hinge on it and drill two holes in the side panel (middle side panel). This prepares the mounting position for the door hinge. Corner brackets are used to reinforce the foot bars. Self-tapping screws are used to attach the door hinges and triple tracks. <p>Installation Diagram</p> <p>A: Three-in-one $\Phi 15$</p> <p>B: Door hinge (wooden door)</p> <p>C: $\Phi 5$ board bracket</p> <p>D: Self-tapping screw</p> <p>E: Triple track</p> <p>F: Corner bracket / flat corner bracket</p> <p>G: Wooden plug</p> <p>H</p> <p>NOTICE: Unpack the package, take out the boards as numbered, and arrange them as shown in the diagram.</p>
<p>4</p> <p>Step 4: Identify the two panels as shown in the illustration.</p> <p>1. Hammer the white rubber granules into the reserved holes (same as step one). After hammering, align the gray small plate with the marble-patterned plate at a 90-degree angle and tighten with the lock handle for later use.</p>	<p>5</p> <p>Step 5: Identify the three side panels along with the assembled components from steps three and four.</p> <p>1. Place the side panels identified in step 4 on top of the bottom panel frame assembled in step 3, then secure them with locking handles.</p>	<p>6</p> <p>Step 6: After assembling the back panel on the basis of step 5, lock it in place using the handle, then similarly assemble the front panel and secure it with the handle as well.</p>	<p>E</p> <p>F</p> <p>G</p> <p>H</p>

7

Drawer horizontal side panels: 2 pieces

Drawer front panels: 2 pieces

Drawer side panels: 4 pieces

Drawer bottom panels: 2 pieces

Step 7: Locate the two drawer panels.

1. Hammer the white pellets into the pre-drilled holes to install the lock bar, then assemble the four panels into a drawer frame as shown in the diagram.

2. Place the bottom panel flat, aligning all four sides with the assembled drawer frame from step 1, and secure it with self-tapping screws (Note: align the screws with the bottom panel).

8

Find the track in the accessories, hold onto the track, and use the plastic card head to separate the track.

Divide it into two sections, front and rear.

Step 8: Installing the drawer slides.

1. Install the previously removed front half track onto the drawer. (Note: Align the front end of the pulled-out track with the drawer front panel, and align the side with the drawer bottom panel, then secure it with self-tapping screws.)

2. Install the rear half track into the assembled side cabinet, aligning it with the pre-drilled track holes, and secure it with self-tapping screws.

9

Note: Pay attention to the beveled edges of both drawer fronts

Step 9: Pull out the tracks in the side cabinet halfway, then push the drawer into the aligned tracks. If there are gaps, you can adjust by repositioning and reinstalling the screws on the drawer.

10

Adjustable shelves.

Step 10: Hammer the shelf pins into the pre-drilled holes, then place the adjustable shelves onto them.

11

2 long strips for the top box on the side cabinet,

2 short strips for the top box on the side cabinet

Step 11: Assemble the strips into the rack shown in the diagram, and tighten them with the locking handles.

12

Step 12: Hammer the rubber grains into the side cabinet panels, screw the locking rods securely. Then, place the assembled top cover from step 11 onto the side cabinet and tighten it with the locking rods. (As shown in the diagram)

Precautions:

- When installing the three-way joint, ensure that the arrow on the locking handle points towards the lock rod, then tighten it.
- When installing the door panel, place the door panel and side panel (middle side panel) flat on the ground. Then, move the door panel downward by 2 millimeters. Next, place the door hinge on it and drill two holes in the side panel (middle side panel). This prepares the mounting position for the door hinge.
- Corner brackets are used to reinforce the foot bars.
- Self-tapping screws are used to attach the door hinges and triple tracks.

Installation Diagram

A: Three-in-one $\Phi 15$

B: Door hinge (wooden door)

C: $\Phi 5$ board bracket

D: Self-tapping screw

E: Triple track

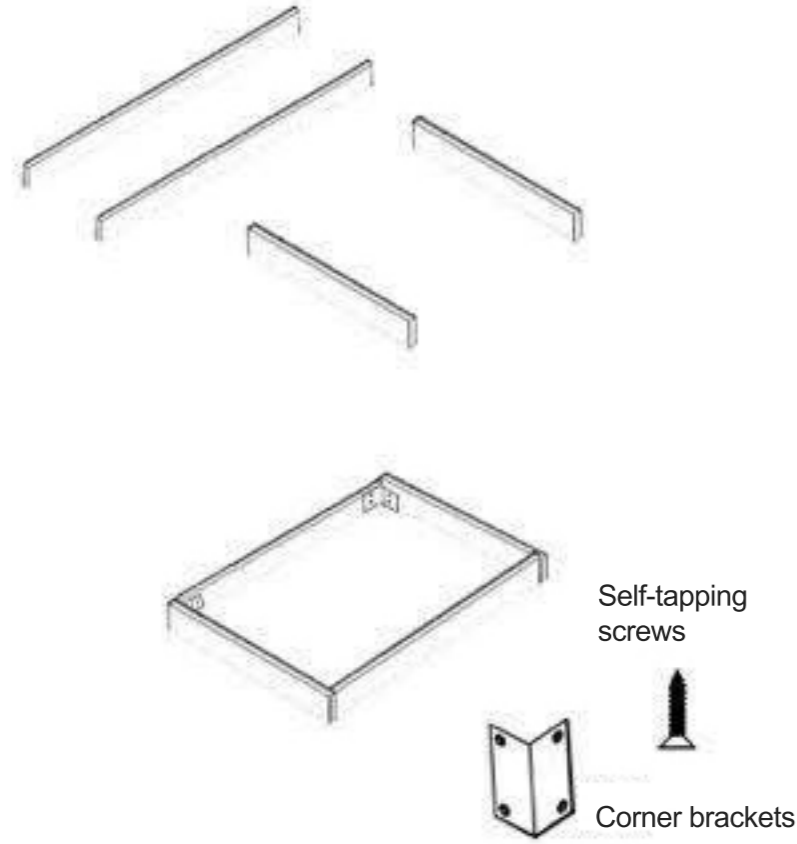
F: Corner bracket / flat corner bracket

G: Wooden plug

H

NOTICE: Unpack the package, take out the boards as numbered, and arrange them as shown in the diagram.

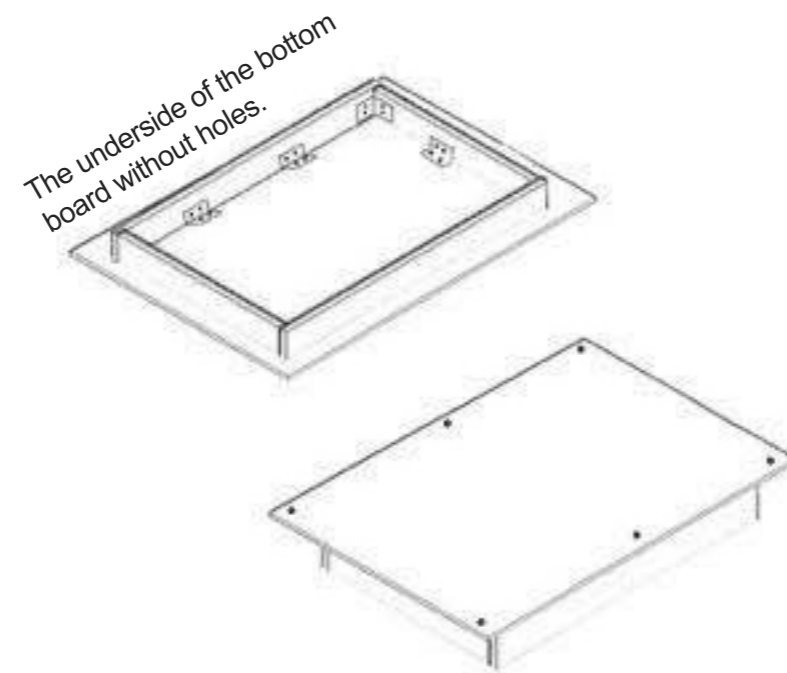
13



Step 13: Install the bottom frame of the small cabinet.

1. Find the four boards, and use the provided angle brackets and self-tapping screws to secure them into a frame, as shown in the diagram.

14

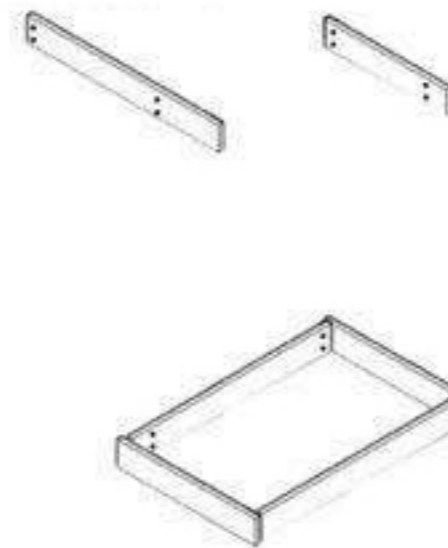


Step 14:

1. Place the bottom frame, which was just installed, on the underside of the bottom board. Use angle brackets and bolts to secure the bottom board to the bottom frame. Once secured, flip it over.

15

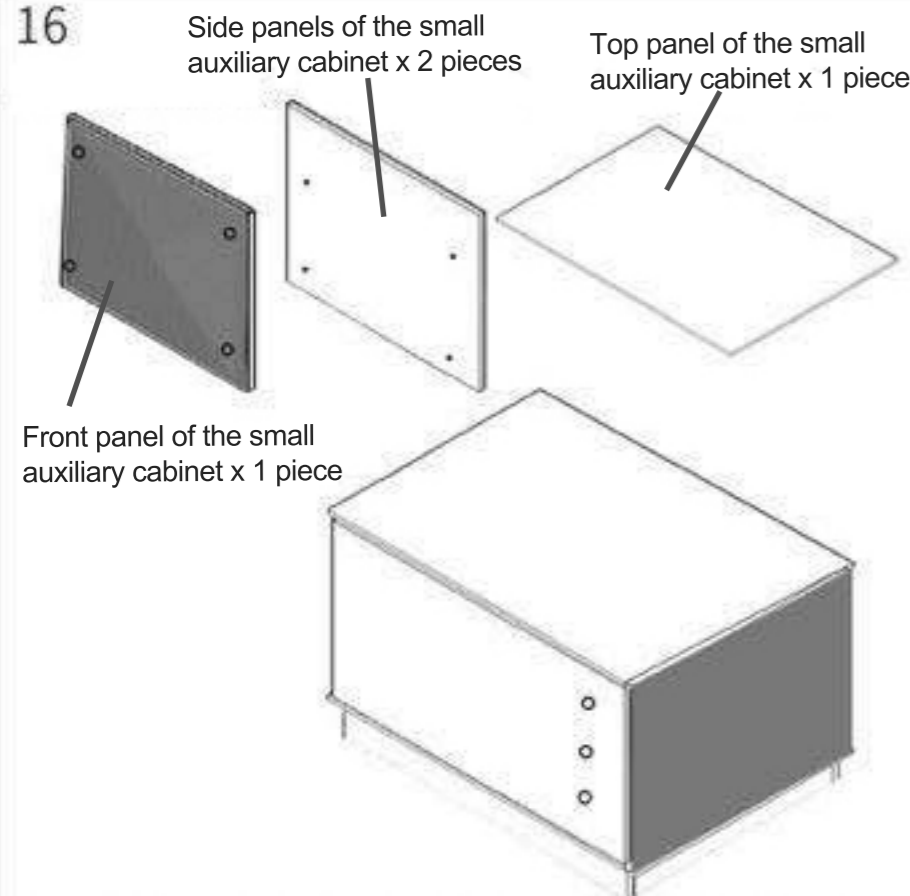
Long strip board for the top box of the auxiliary cabinet x 2 pieces
Short strip board for the top box of the side cabinet x 2 pieces



Step 15:

1. Assemble the strips into a rack for the top box of the small cabinet (as shown in the diagram), and lock it with the lock handle.

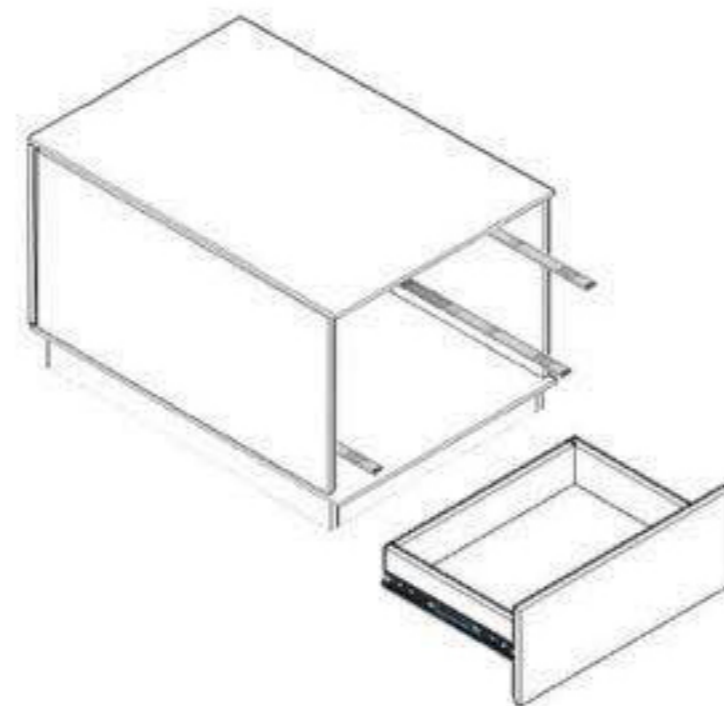
16



Step 16: This step installs the right long side cabinet (Note: The small auxiliary cabinet is on the left).

1. After installing the base, find the four boards as shown in the diagram and install them. Lock them with the lock rod. (Note: One side panel has 6 holes. Choose 3 to install the dowel pins and lock rods based on your purchase orientation, determining whether they are placed on the left or right.)

17

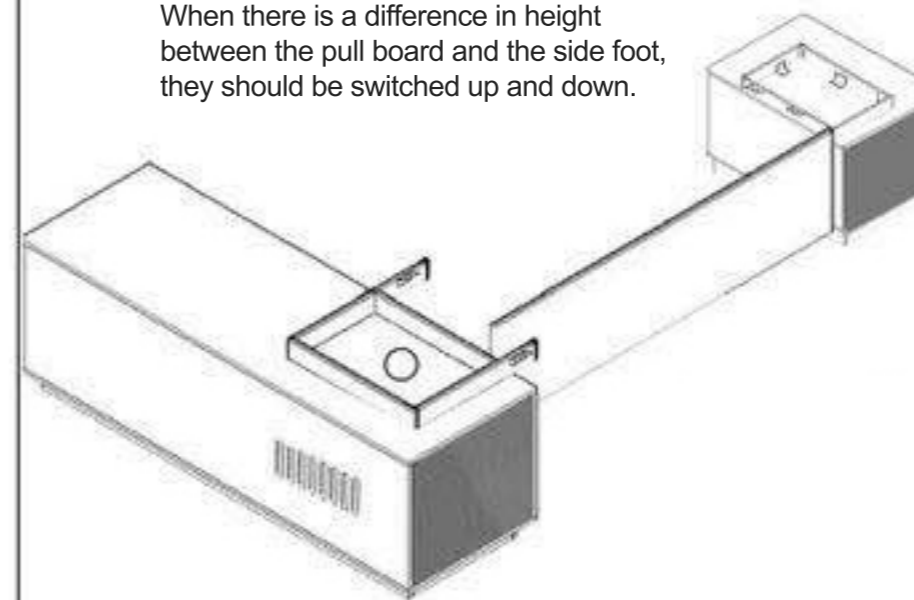


Step 17:

1. After installing the frame, repeat steps 7, 8, and 9 to install the drawer slides and drawers.

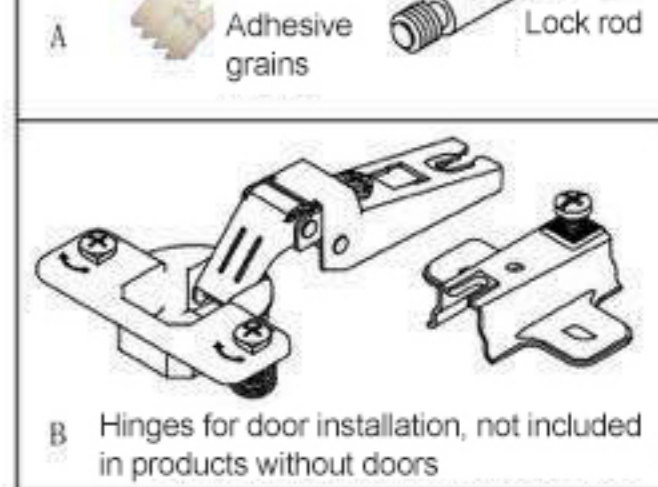
18

When there is a difference in height between the pull board and the side foot, they should be switched up and down.



Step 18:

1. Insert dowel pins into the pre-drilled holes on the side feet and side cabinet, install the lock rods, and then connect the pull board to the side feet and the side cabinet. (Note: If there is an approximate 8cm difference between the pull board and the side foot, the pull board should be reversed.)



Precautions:

1. When installing the three-way joint, ensure that the arrow on the locking handle points towards the lock rod, then tighten it.
2. When installing the door panel, place the door panel and side panel (middle side panel) flat on the ground. Then, move the door panel downward by 2 millimeters. Next, place the door hinge on it and drill two holes in the side panel (middle side panel). This prepares the mounting position for the door hinge.
3. Corner brackets are used to reinforce the foot bars.
4. Self-tapping screws are used to attach the door hinges and triple tracks.

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A: Three-in-one $\Phi 15$

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F: Corner bracket / flat corner bracket

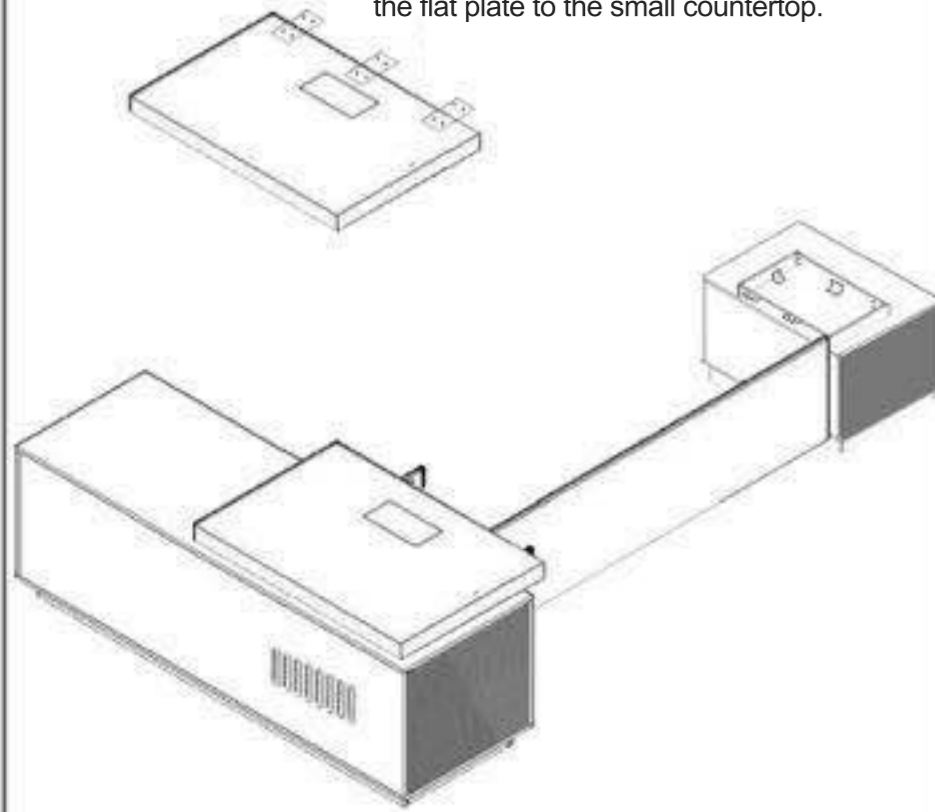
G: Wooden plug

H

NOTICE: Unpack the package, take out the boards as numbered, and arrange them as shown in the diagram.

19

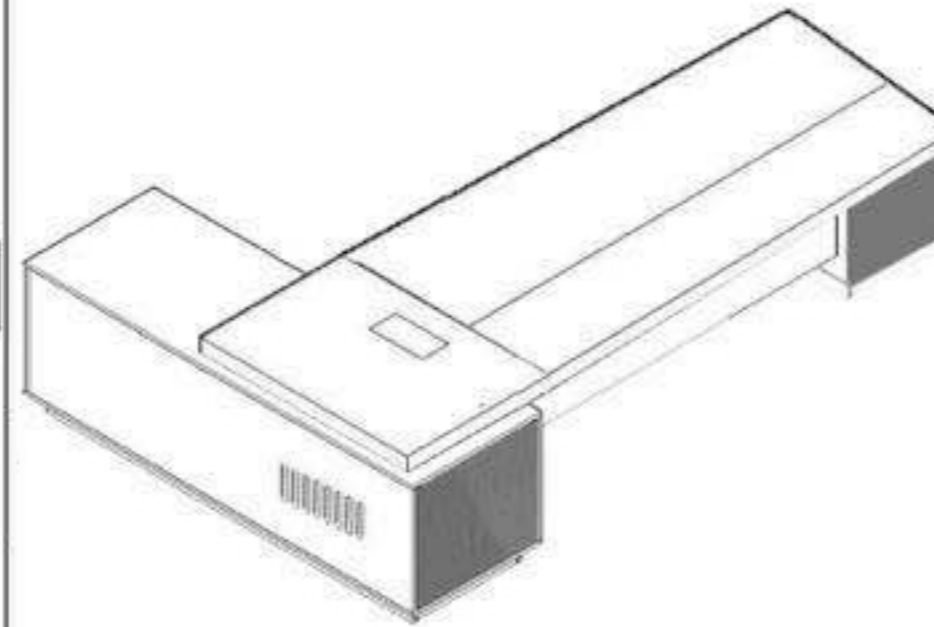
Use self-tapping screws to secure half of the flat plate to the small countertop.



Step 19:

1. Flip the countertop over and place it on the fixed box of the side cabinet. (Note: Do not fix it first, wait until the other half of the countertop is aligned before fixing it together).

20



Step 20:

1. On the basis of the previous step, place the other half of the countertop on top, aligning the four corners.
2. Secure with self-tapping screws from under the table.
3. Angle brackets can be used to secure both the side feet and the pull board.