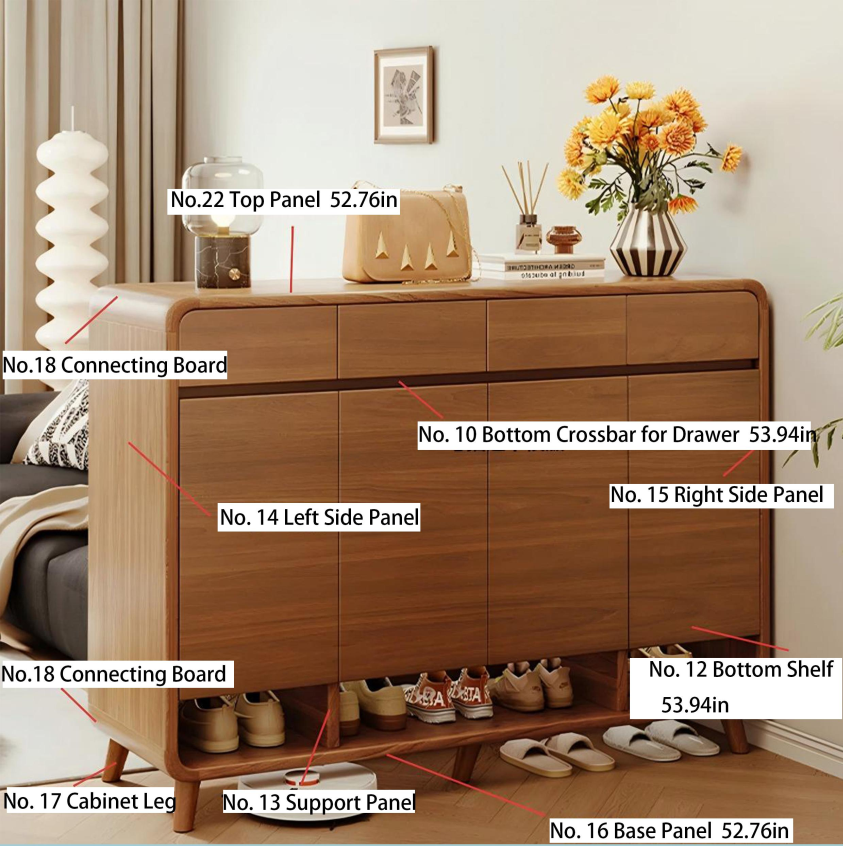
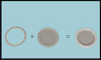

No.22 Top Panel 52.76in
No.18 Connecting Board
No. 10 Bottom Crossbar for Drawer 53.94in
No. 15 Right Side Panel
No. 14 Left Side Panel
No.18 Connecting Board
No. 12 Bottom Shelf 53.94in
No. 17 Cabinet Leg
No. 13 Support Panel
No. 16 Base Panel 52.76in

Assembly Instructions

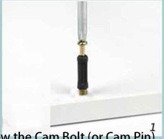
Tips: 1. The No. 22 Top Panel, the No. 10 Bottom Crossbar for Drawer, the No. 12 Bottom Shelf, and the No. 16 Base Panel are similar in length. Please distinguish these four boards before installation. The specific length for each of these four panels is indicated in the image above.

2. When installing, only tighten the screws about 70% (seven parts tight). Wait until the entire assembly is complete before fully tightening all screws.

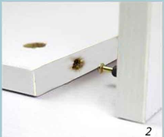
									
Cam Bolt	Cam Lock	1.57 inches Tapered Screw	Dowel	Vent Hole	Small Self-Tapping Screw	Medium Bend Hinge	Large Bend Hinge	Dowel	1.18 inches Flat Head Screw
A*55	B*55	C*25	D*24	E*2	F*80	G*4	H*4	I *16	J*10

Slide	Fang Screw
K*8	L*16

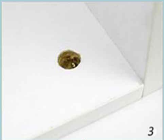
Principle of Eccentric Component Installation:

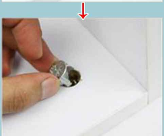


Screw the Cam Bolt (or Cam Pin) into the panel.

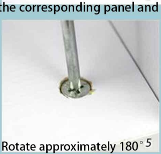


Find the corresponding panel and insert it.

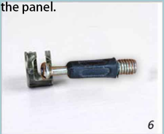




Insert the Cam Lock (or Cam Fitting) into the round hole.

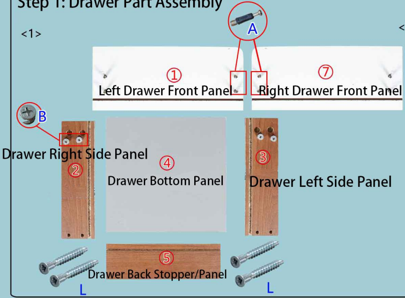


Rotate approximately 180° clockwise to lock the panel.

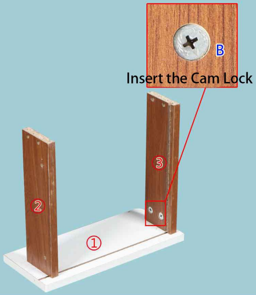


Installation Steps:

Step 1: Drawer Part Assembly



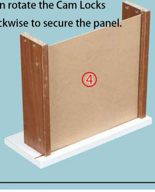
<1>
A
B
①
Left Drawer Front Panel
⑦
Right Drawer Front Panel
Drawer Right Side Panel
②
④
Drawer Bottom Panel
③
Drawer Left Side Panel
⑤
Drawer Back Stopper/Panel
L
L



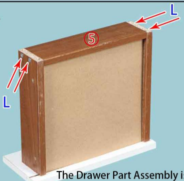
<2>
B
Insert the Cam Lock
③
②
①

<3>

Insert the Drawer Bottom Panel (④),
then rotate the Cam Locks
clockwise to secure the panel.



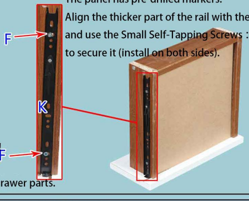
<4>



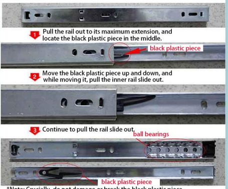
The Drawer Part Assembly is complete!
Use the same process to complete
the remaining Left Drawer and Right Drawer parts.

<5>

Install the rail in the correct side location.
The panel has pre-drilled markers.
Align the thicker part of the rail with the marker
and use the Small Self-Tapping Screws： F
to secure it (install on both sides).



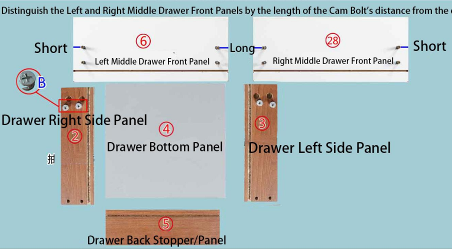
Rail Disassembly


black plastic piece
ball bearings
black plastic piece

1. Pull the rail out to its maximum extension, and locate the black plastic piece in the middle.
2. Move the black plastic piece up and down, and while moving it, pull the inner rail slide out.
3. Continue to pull the rail slide out.

*Note: Crucially, do not damage or break the black plastic piece.
Also, ensure the small ball bearings do not fall out.

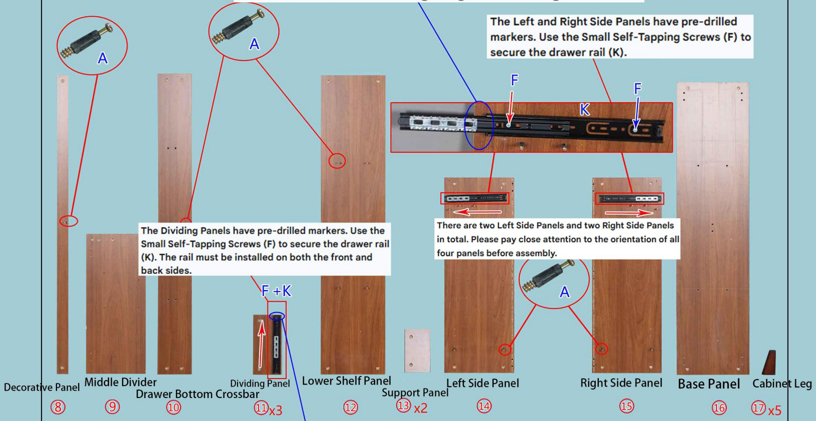
<6> Distinguish the Left and Right Middle Drawer Front Panels by the length of the Cam Bolt's distance from the edge.


Short
⑥
Left Middle Drawer Front Panel
Long
㉘
Right Middle Drawer Front Panel
Short
B
Drawer Right Side Panel
②
④
Drawer Bottom Panel
③
Drawer Left Side Panel
扣
⑤
Drawer Back Stopper/Panel

Panel Names and Numbers

Note: When installing the rail on the Left and Right Side Panels, do not attach it right against the edge.

The Left and Right Side Panels have pre-drilled markers. Use the Small Self-Tapping Screws (F) to secure the drawer rail (K).

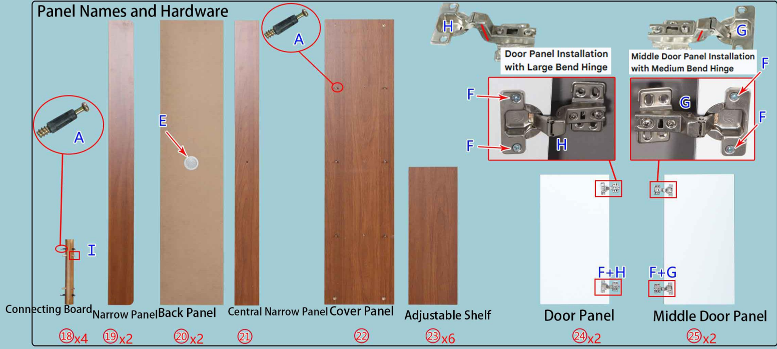

A
A
F
F
K
F +K
A
Decorative Panel
⑧
Middle Divider
⑨
Drawer Bottom Crossbar
⑩
Dividing Panel
⑪x3
Lower Shelf Panel
⑫
Support Panel
⑬x2
Left Side Panel
⑭
Right Side Panel
⑮
Base Panel
⑯
Cabinet Leg
⑰x5

The Dividing Panels have pre-drilled markers. Use the Small Self-Tapping Screws (F) to secure the drawer rail (K). The rail must be installed on both the front and back sides.

There are two Left Side Panels and two Right Side Panels in total. Please pay close attention to the orientation of all four panels before assembly.

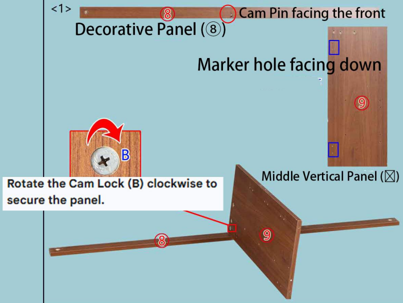
Note: When installing the rail on the Dividing Panel, it must be attached right against the edge.

Panel Names and Hardware


A
I
Connecting Board ⑱x4
Narrow Panel ⑲x2
E
Back Panel ⑳x2
Central Narrow Panel ㉑
A
Cover Panel ㉒
Adjustable Shelf ㉓x6
H
Door Panel Installation with Large Bend Hinge
F
F
H
G
Middle Door Panel Installation with Medium Bend Hinge
F
G
F
F+H
F+G
Door Panel ㉔x2
Middle Door Panel ㉕x2

Step 2: Partial Assembly

<1>

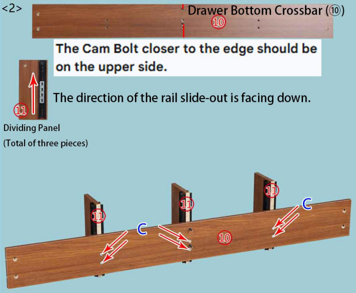

⑧
Decorative Panel (⑧)
⑨
B
⑧
⑨
Middle Vertical Panel (☒)

Cam Pin facing the front

Marker hole facing down

Rotate the Cam Lock (B) clockwise to secure the panel.

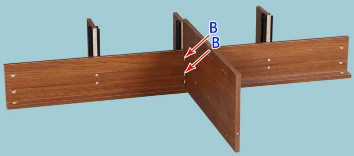
<2>


Drawer Bottom Crossbar (⑩)
⑩
⑪
Dividing Panel
(Total of three pieces)
⑪
⑪
⑪
C
⑩
C

The Cam Bolt closer to the edge should be on the upper side.

The direction of the rail slide-out is facing down.

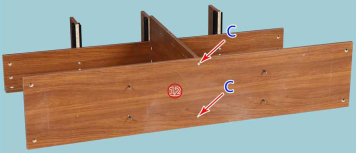
<3>



<4>The side with the shorter distance between the holes goes on top.

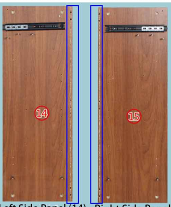
⑫ Lower Shelf Panel

Panel No. 12 is slightly shorter than the other panels; please be sure to distinguish them!

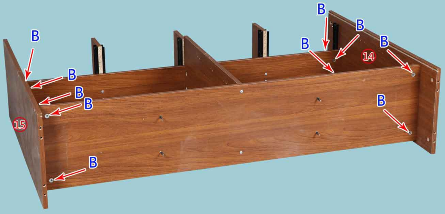


<5>

The two sets of slots face each other and are positioned near the top.

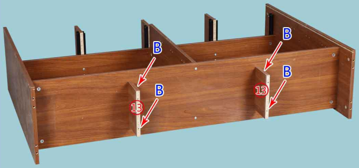


Left Side Panel (14) Right Side Panel (15)


B
B
B
B
B
B
B
B
B
B
14
15

<6>

Support Panel (Total of two pieces) (13)

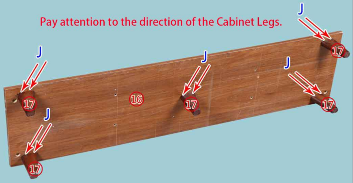


<7>

Base Panel (16)

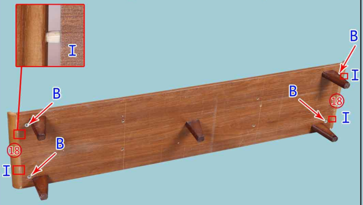
Cabinet Leg (Total of five pieces) (17)

Pay attention to the direction of the Cabinet Legs.


J
J
J
J
J
16
17
17
17
17
17

<8>

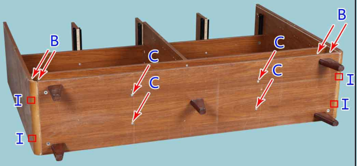
Connecting Board (Total of four pieces)


I
B
B
B
B
I
I
I
18
18

<9>

Warning: Removal after installation will be difficult.

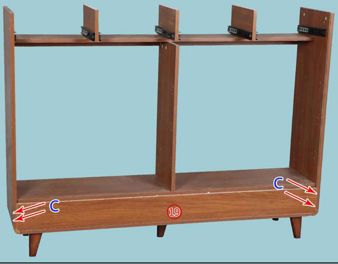
Ensure you carefully check the correct direction and position of the legs before assembly!


B
B
C
C
C
C
I
I
I
I

<10>

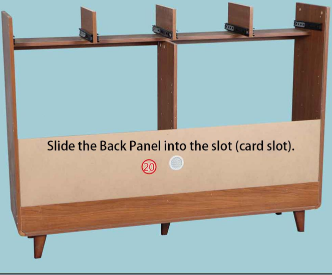
Stand the entire unit upright, with the back facing forward.

Through Panel (Total of two pieces) (19)



<11>

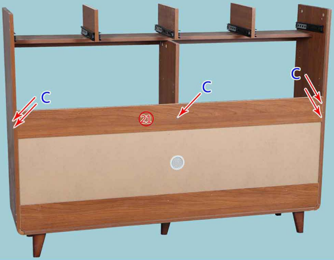
Back Panel (Total of two pieces) (20)



Slide the Back Panel into the slot (card slot).

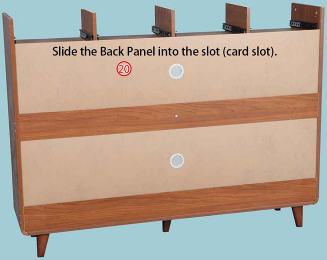
<12>

Middle Narrow Panel



<13>

Back Panel (Total of two pieces) (20)

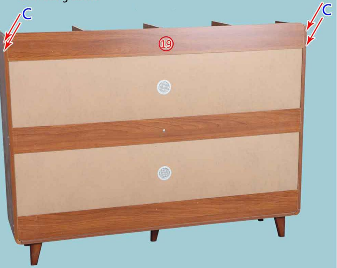


Slide the Back Panel into the slot (card slot).

<14>

Narrow Panel (Total of two pieces) (19)

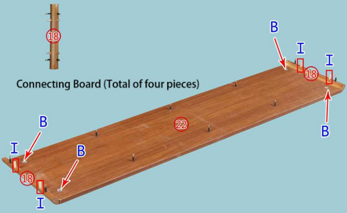
Slot facing down.



<15>

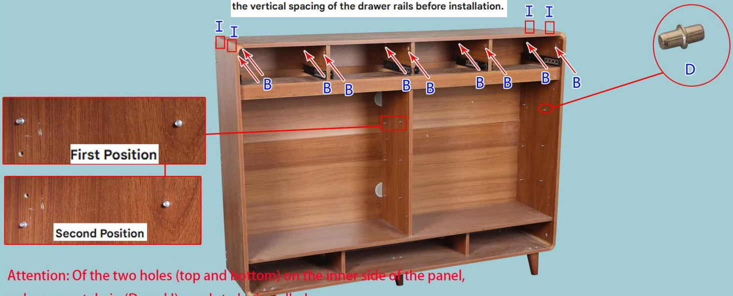
Cover Panel (22)

Connecting Board (Total of four pieces)


B
I
I
⑱
B
B
I
⑱
I
B
㉒

<16> Front side facing forward.

The panels are pre-drilled, but we recommend you verify the vertical spacing of the drawer rails before installation.

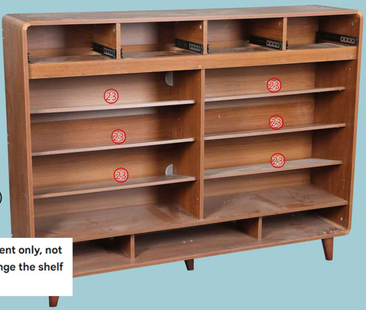

I
I
I
I
B
B
B
B
B
B
B
B
B
B
D
First Position
Second Position

Attention: Of the two holes (top and bottom) on the inner side of the panel, only one metal pin (Dowel I) needs to be installed.

To adjust the shelf , simply swap the position of the pin between the upper and lower hole.

<17> Insert the Adjustable Shelf

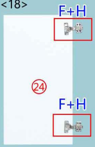
Adjustable Shelf (Total of six pieces) (23)



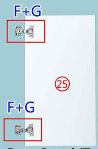
The adjustable shelf allows for angle adjustment only, not vertical (up/down) height adjustment. To change the shelf height, you must drill new mounting holes.

<18>

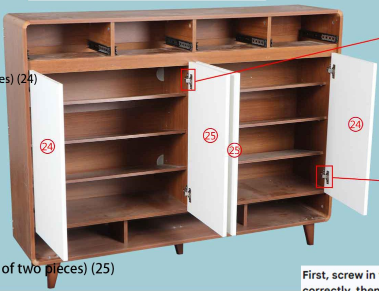
Note: Install the Large Bend Hinge (H) on the Door Panels (24), and install the Medium Bend Hinge (G) on the Middle Door Panels (25).



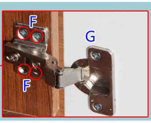
Door Panel (Total of two pieces) (24)



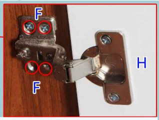
Middle Door Panel (Total of two pieces) (25)



The F position may require repeated adjustment.

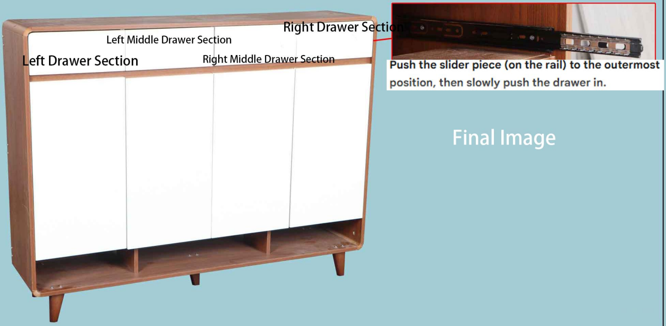


The position for installing the hinges has pre-drilled markers on the panels. Use the Small Self-Tapping Screws (F) to secure them.



First, screw in two screws. After adjusting the panel (door) correctly, then fully tighten all remaining screws.

<19>

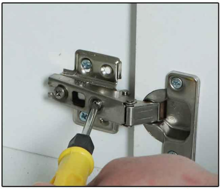

Left Middle Drawer Section
Right Drawer Section
Left Drawer Section
Right Middle Drawer Section

Push the slider piece (on the rail) to the outermost position, then slowly push the drawer in.

Final Image

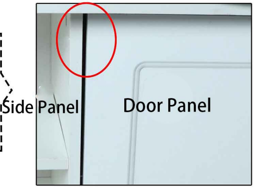
Door Panel Adjustment

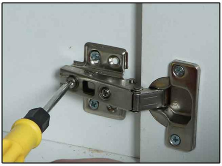
Gap between doors is too large.



As shown, the screw pointed to by the screwdriver adjusts the door panel's left and right movement. Turning it clockwise adjusts the door panel toward the center.

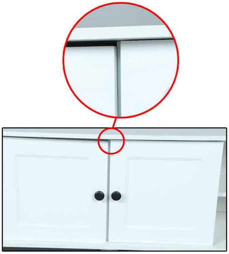
Gap between the door panel and the side panel is too large.

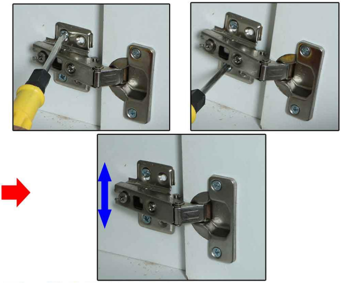

Side Panel
Door Panel



As shown, loosen the screw pointed to by the screwdriver. Push the door panel in or pull it out, and then tighten the screw to solve the issue.

Door Panel Heights are Uneven.





As shown, loosen the screw pointed to by the screwdriver. Push the lower door panel and hinge upwards, then tighten the screw.

Push the higher door panel and hinge downwards, then tighten the screw.