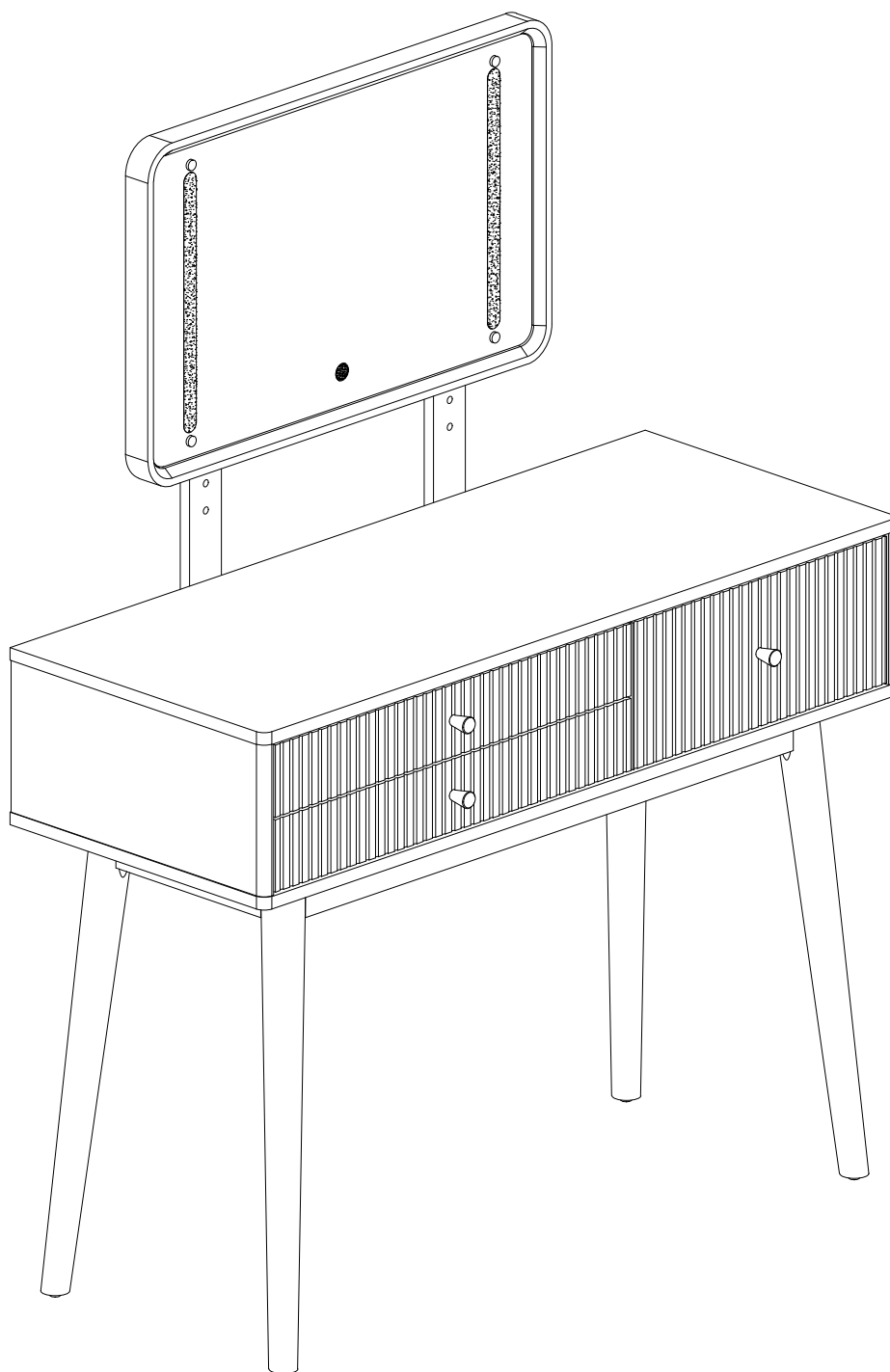


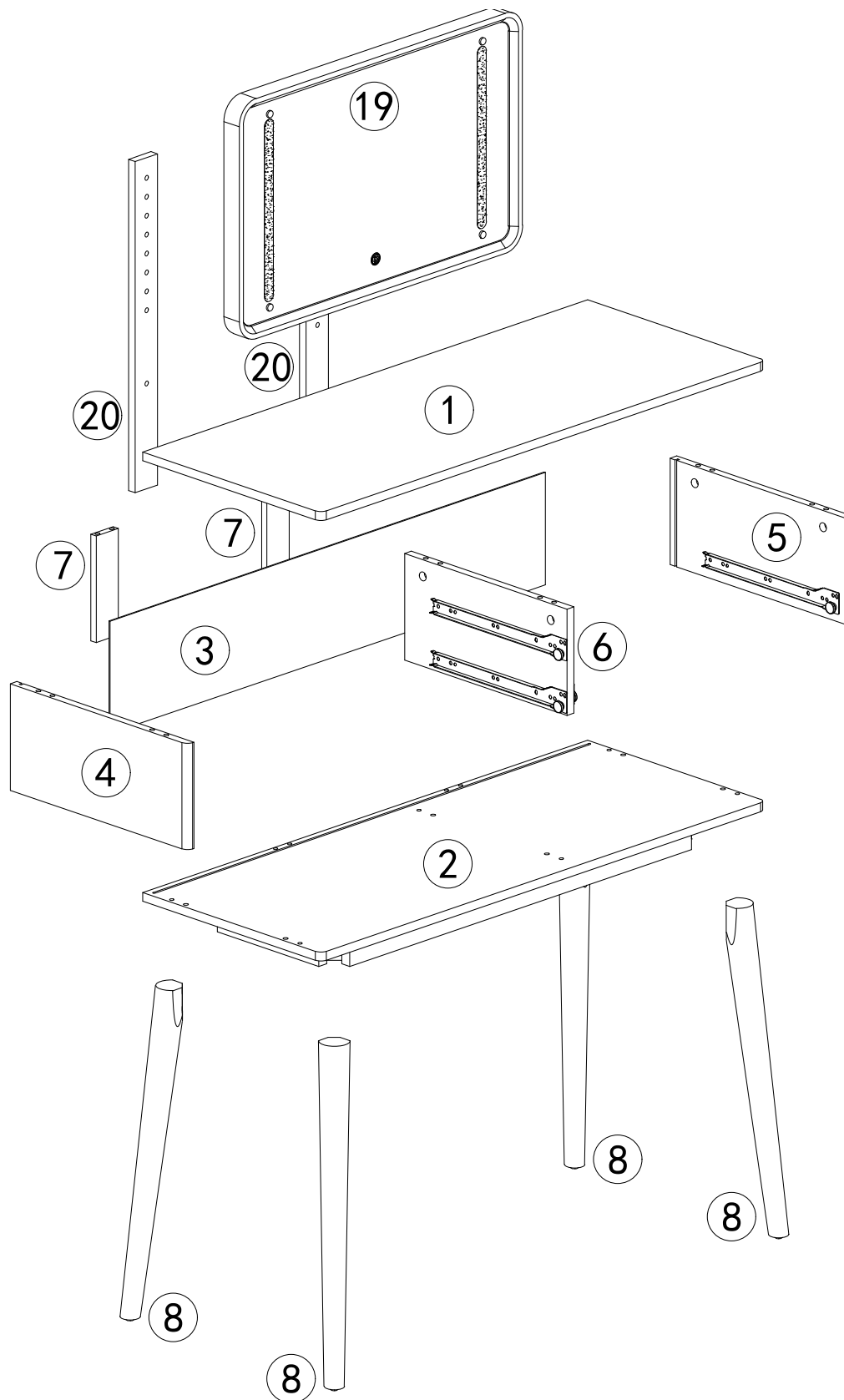
Desk 049 with Mirror

SZT049

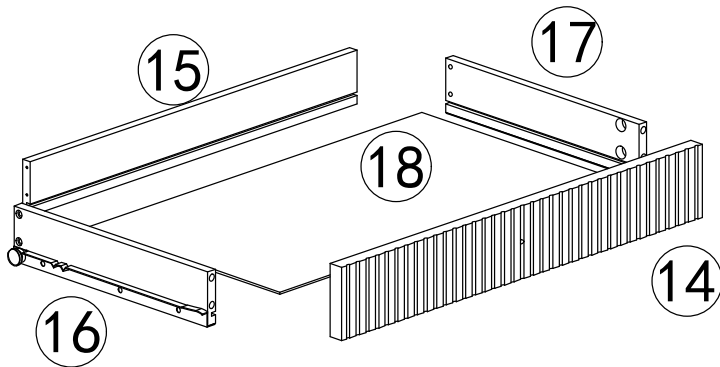
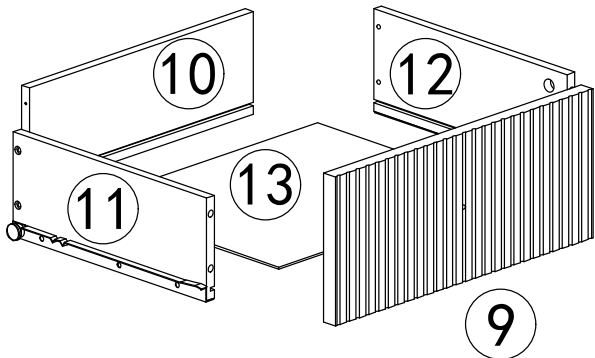
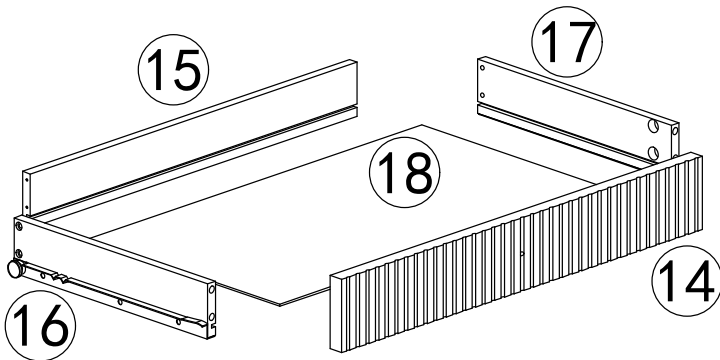
Assembly Instructions



Assembly Overview

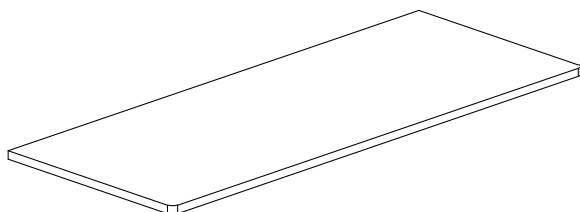


Drawer Overview



Parts List

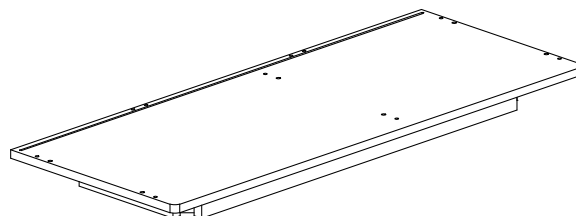
1 Face frame



1000 × 400 × 15mm

1 PC

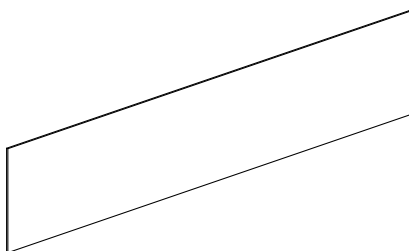
2 Bottom panel assembly



1000 × 400 × 65mm

1 PC

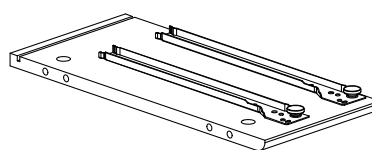
3 Back panel



978 × 190 × 3mm

1 PC

4 Left side panel

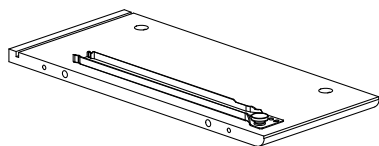


180 × 398 × 15mm

1 PC

Parts List (continued)

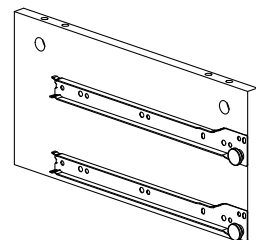
5 Right side panel



180 × 398 × 15mm

1 PC

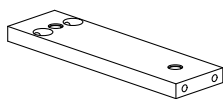
6 Middle shelf



180 × 365 × 15mm

1 PC

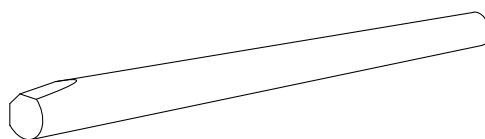
7 Rear vertical strip



180 × 60 × 12mm

2 PCS

8 Leg post

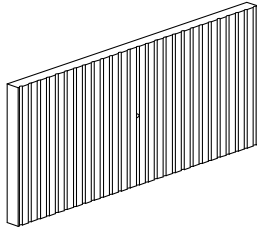


566 × Ø50mm

4 PCS

Parts List (continued)

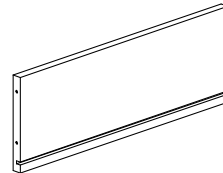
9 Large drawer front panel



174 × 399.5 × 18mm

1 PC

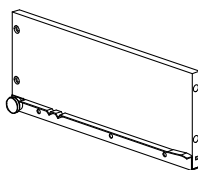
10 Large drawer rear panel



347 × 120 × 12mm

1 PC

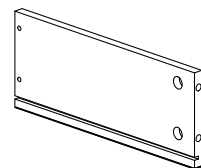
11 Large drawer left side panel



300 × 120 × 12mm

1 PC

12 Large drawer right side panel

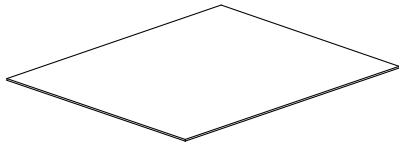


300 × 120 × 12mm

1 PC

Parts List (continued)

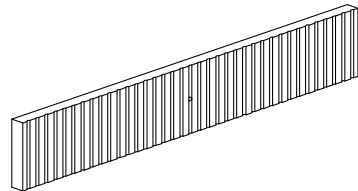
13 Large drawer bottom panel



357 × 297 × 3mm

1 PC

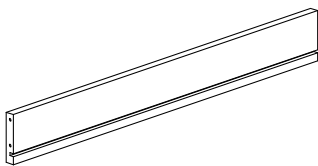
14 Small drawer front panel



85.5 × 559.5 × 18mm

2 PCS

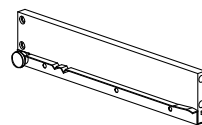
15 Small drawer rear panel



507 × 65 × 12mm

2 PCS

16 Small drawer left side panel

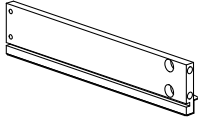


300 × 65 × 12mm

2 PCS

Parts List (continued)

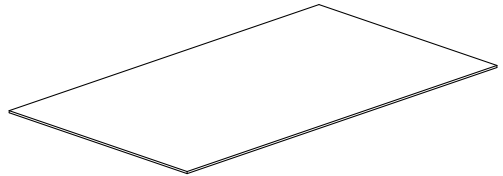
17 Small drawer right side panel



300 × 65 × 12mm

2 PCS

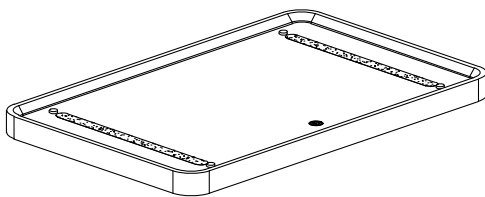
18 Small drawer bottom panel



517 × 297 × 3mm

2 PCS

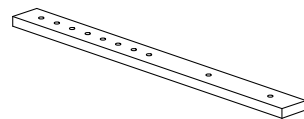
19 Mirror



636 × 406 × 35mm

1 PC

20 Mirror rear vertical strip

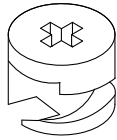


560 × 50 × 15mm

2 PCS

Hardware List

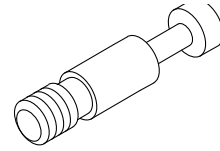
A Cam lock



Ø15 × 9MM

22 + 2 PCS

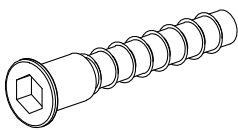
B Cam bolt



L = 35MM

22 + 2 PCS

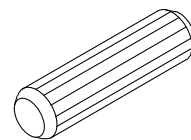
C Hex socket cross-thread bolt



M7 × 40MM

10 + 1 PCS

D Wood dowel

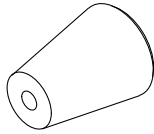


M8 × 30MM

12 + 1 PCS

Hardware List (continued)

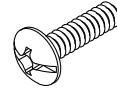
E Tapered handle



Ø20 × 23MM

3 PCS

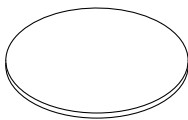
F Phillips large flat-head bolt



M4 × 22mm

3 PCS

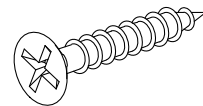
I Protective ring pad



Ø20MM

22 + 2 PCS

J Flat-head self-tapping screw

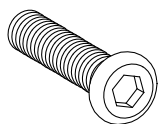


#8 × 30MM

12 + 1 PCS

Hardware List (continued)

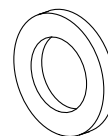
K Hex bolt



M6 × 50MM

8 + 1 PCS

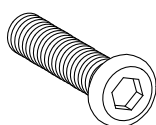
L Flat washer



M6 × 13MM

16 + 2 PCS

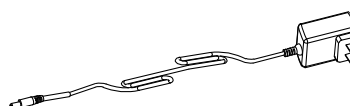
M Hex bolt



M6 × 25mm

8 + 2 PCS

N Power plug



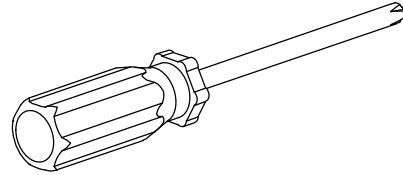
1 PC

Reusable Tools

G Phillips screwdriver

M6 × 128MM

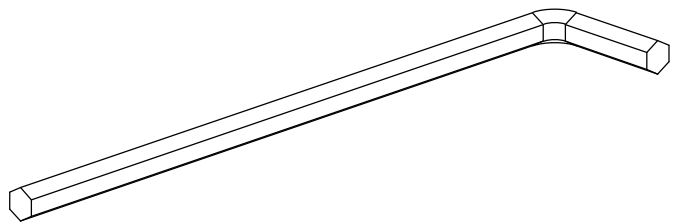
1 PC (reusable)



H Hex key

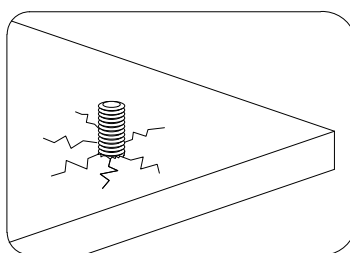
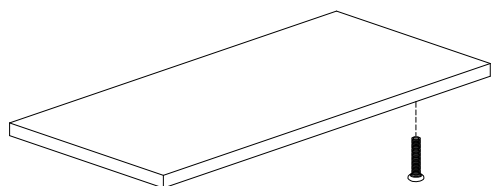
M4 × 100MM

1 PC (reusable)

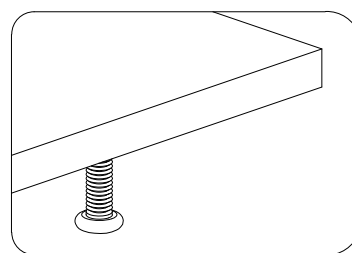


Important

Using the correct screws prevents damage to the components.



Incorrect screws can split the boards.



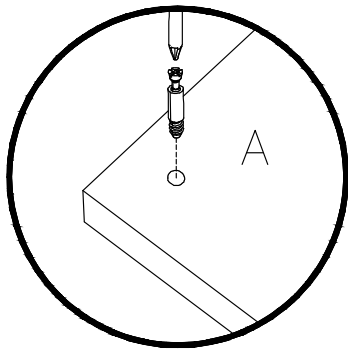
The correct screws fit properly.

WARNING

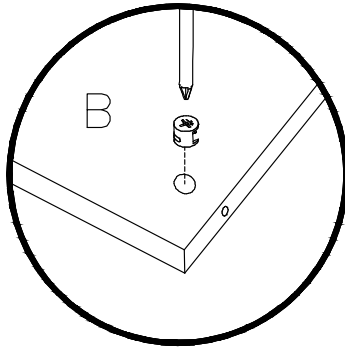
1. Place the unit on a level surface, or level it with the included hardware where applicable.
2. Do not sit or stand on the assembled product. Do not allow children to climb, sit, or stand on it.
3. For safety, this unit must be mounted to the wall.
4. Do not use the unit without installing the tip restraint.
5. The unit can tip over, causing severe injury or death.
6. Do not exceed the recommended weight limits.
7. Distribute weight evenly on each level and keep heavier loads at the bottom.
8. Before cutting, drilling, or hammering into any wall or floor, check the locations of electrical, plumbing, and gas lines. Cutting may cause serious injury.

Cam Lock System

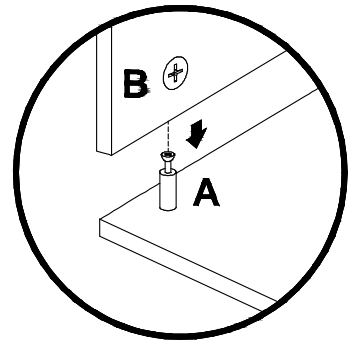
General example: letters inside these diagrams are local example labels, not the product hardware IDs.



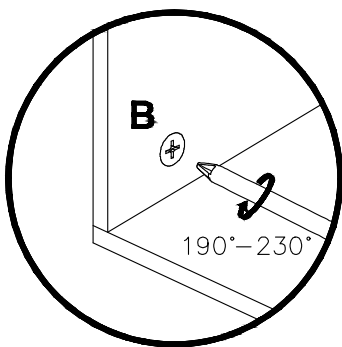
1. Screw the cam bolt into the panel.



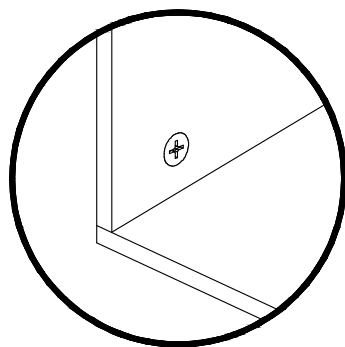
2. Push the cam into the panel. Point its arrow toward the panel edge.



3. Align the cam bolts with the cams and insert fully into the cross-bored holes.



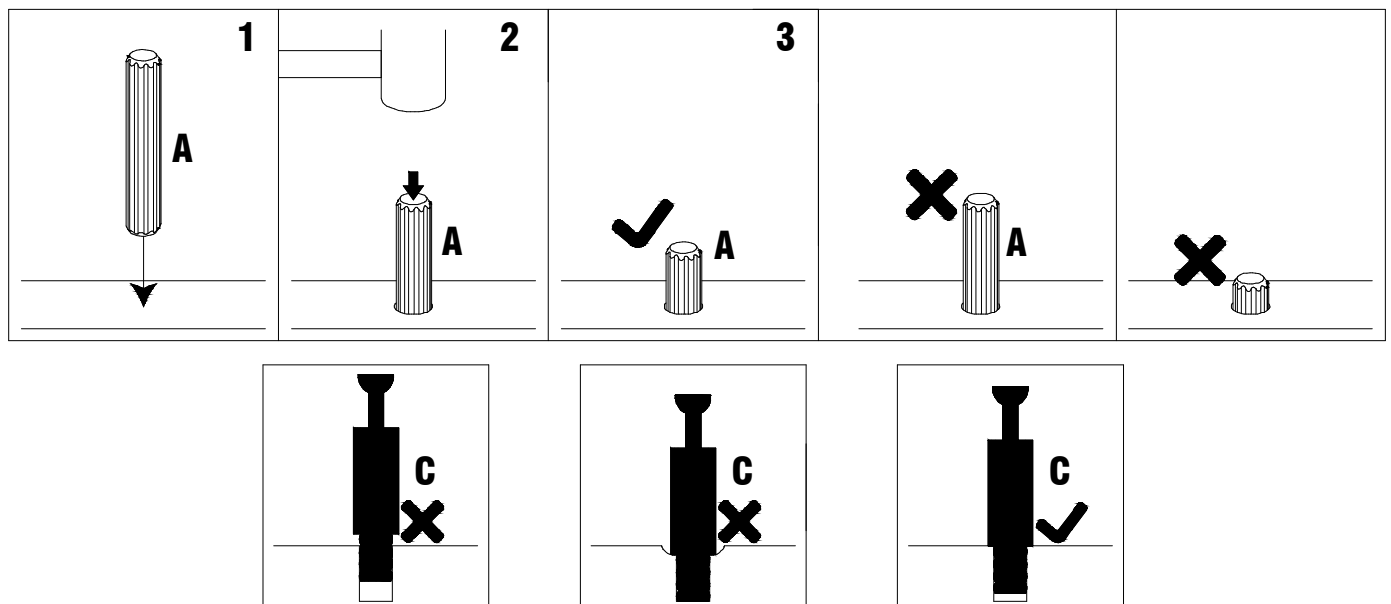
4. Turn the cams clockwise 190°–230° to lock the panels together.



5. The panels should fit tightly together and the connection should be rigid.

Dowel Insertion Example

General example: A and C are local illustration labels, not product hardware IDs. Insert the wood dowel at least halfway. If necessary, tap lightly with a rubber mallet.

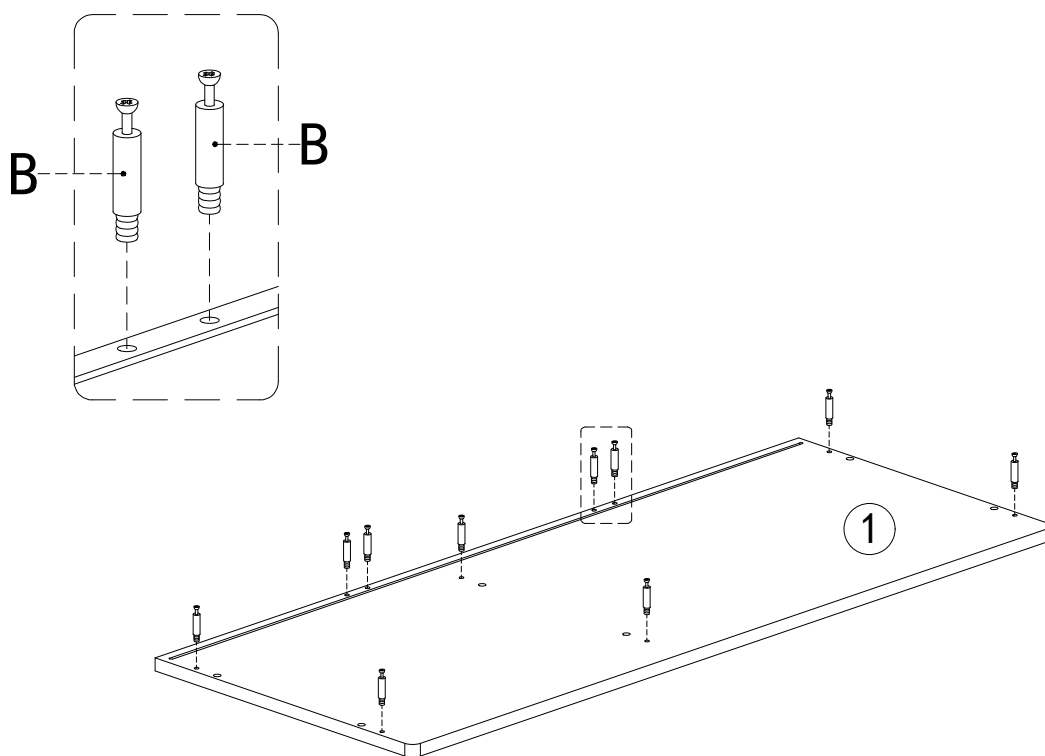


Step 1

Use screwdriver G to install cam bolts B in Face Frame 1 as shown.

B × 10 PCS

Tool: G × 1 PC (reusable)

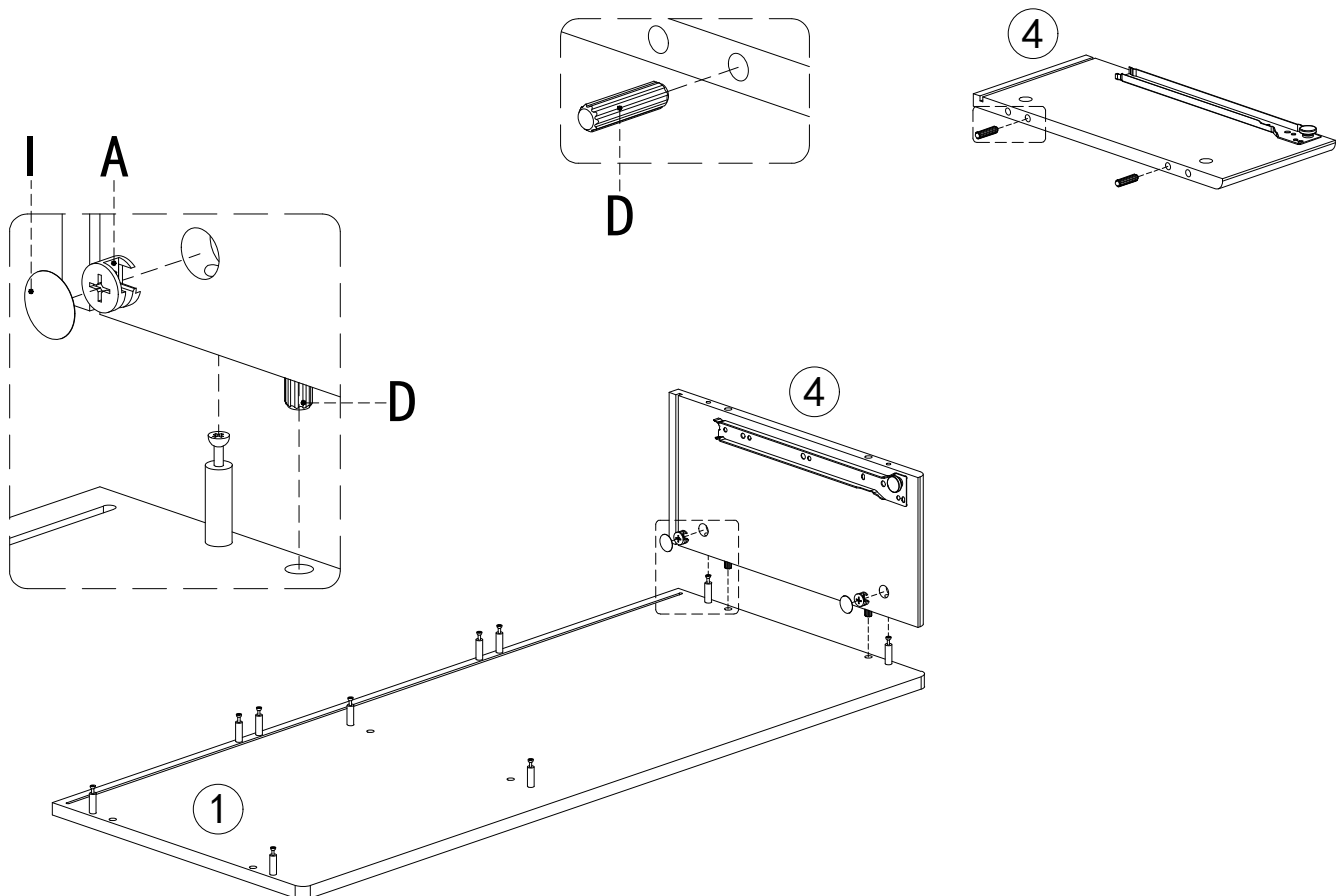


Step 2

Insert dowels D into Left Side Panel 4. Join it to Face Frame 1 from Step 1 using cam locks A and screwdriver G. Cover the fitted cam locks A with protective pads I.

A × 2 PCS; D × 2 PCS; I × 2 PCS

Tool: G × 1 PC (reusable)

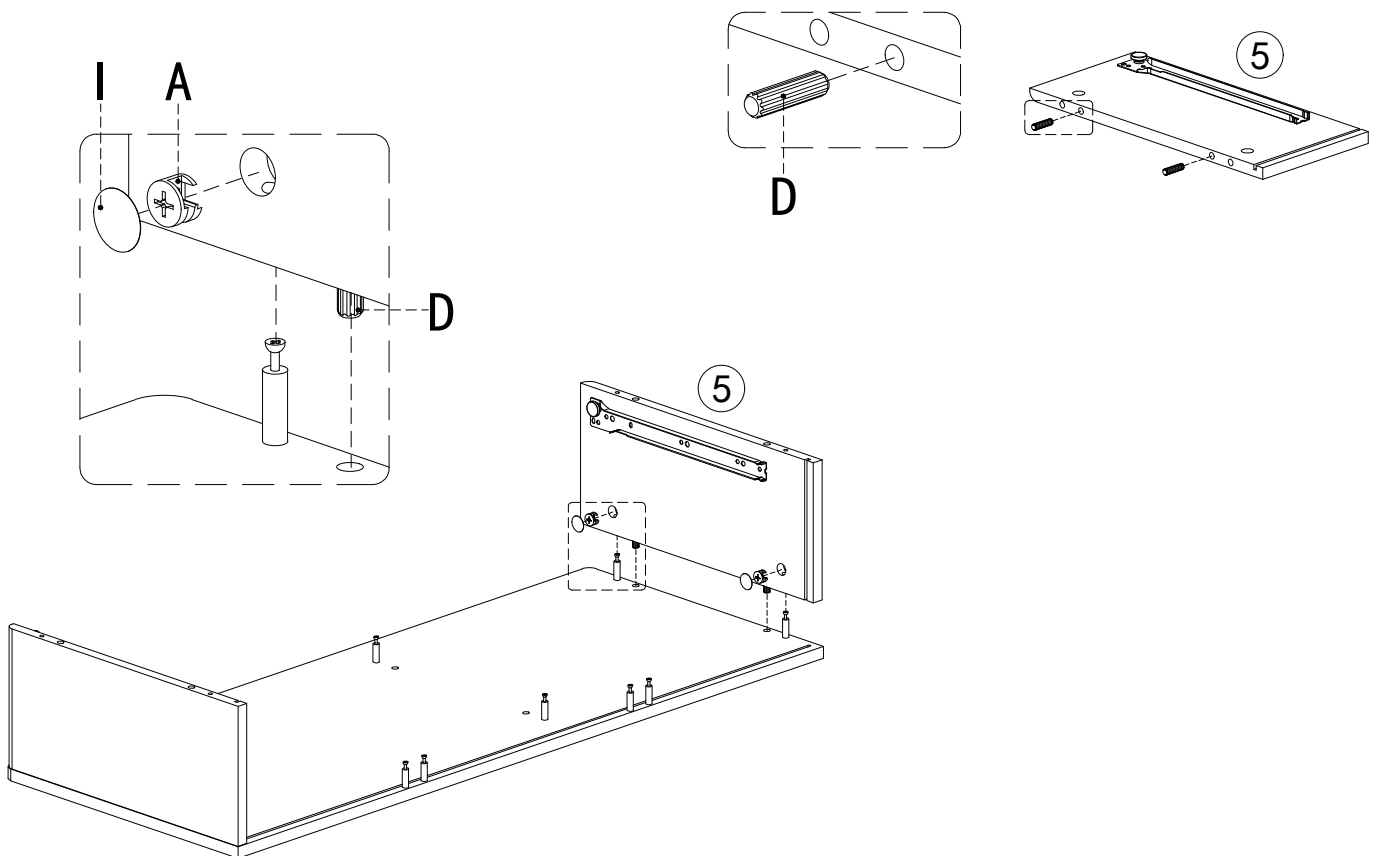


Step 3

Insert dowels D into Right Side Panel 5. Join it to the assembly from Step 2 using cam locks A and screwdriver G. Cover the fitted cam locks A with pads I.

A × 2 PCS; D × 2 PCS; I × 2 PCS

Tool: G × 1 PC (reusable)

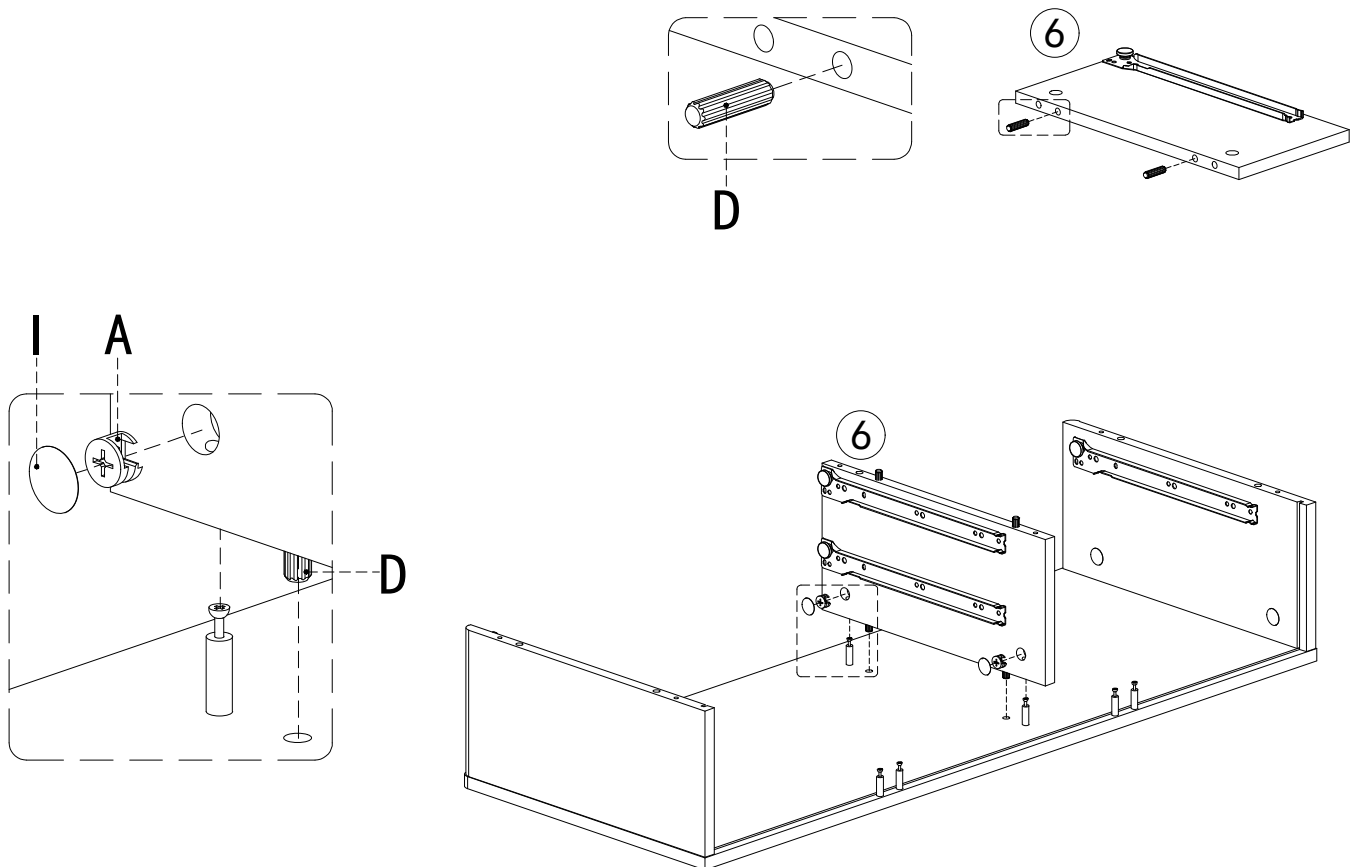


Step 4

Insert dowels D into Middle Shelf 6. Join it to the assembly from Step 3 using cam locks A and screwdriver G. Cover the fitted cam locks A with pads I. Cover the fitted cam locks A with pads I.

A × 2 PCS; D × 2 PCS; I × 2 PCS

Tool: G × 1 PC (reusable)

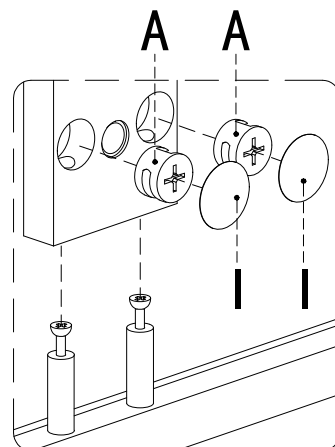
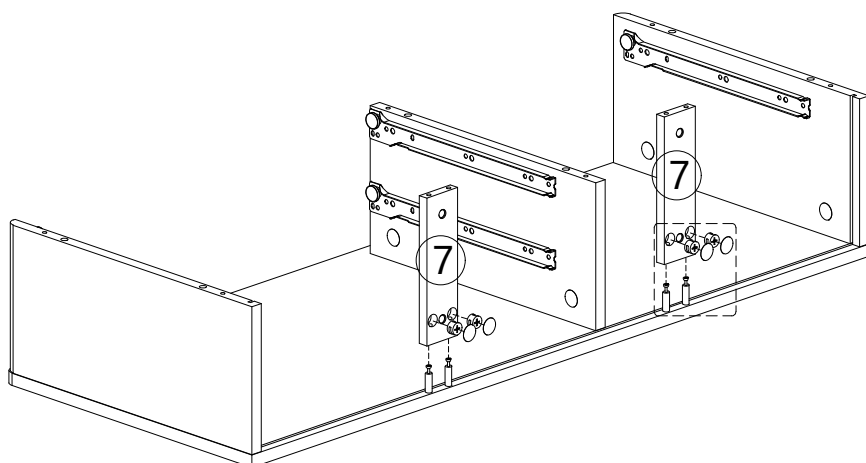


Step 5

Attach Rear Vertical Strips 7 to the assembly from Step 4 using cam locks A and screwdriver G. Cover the fitted cam locks A with pads I.

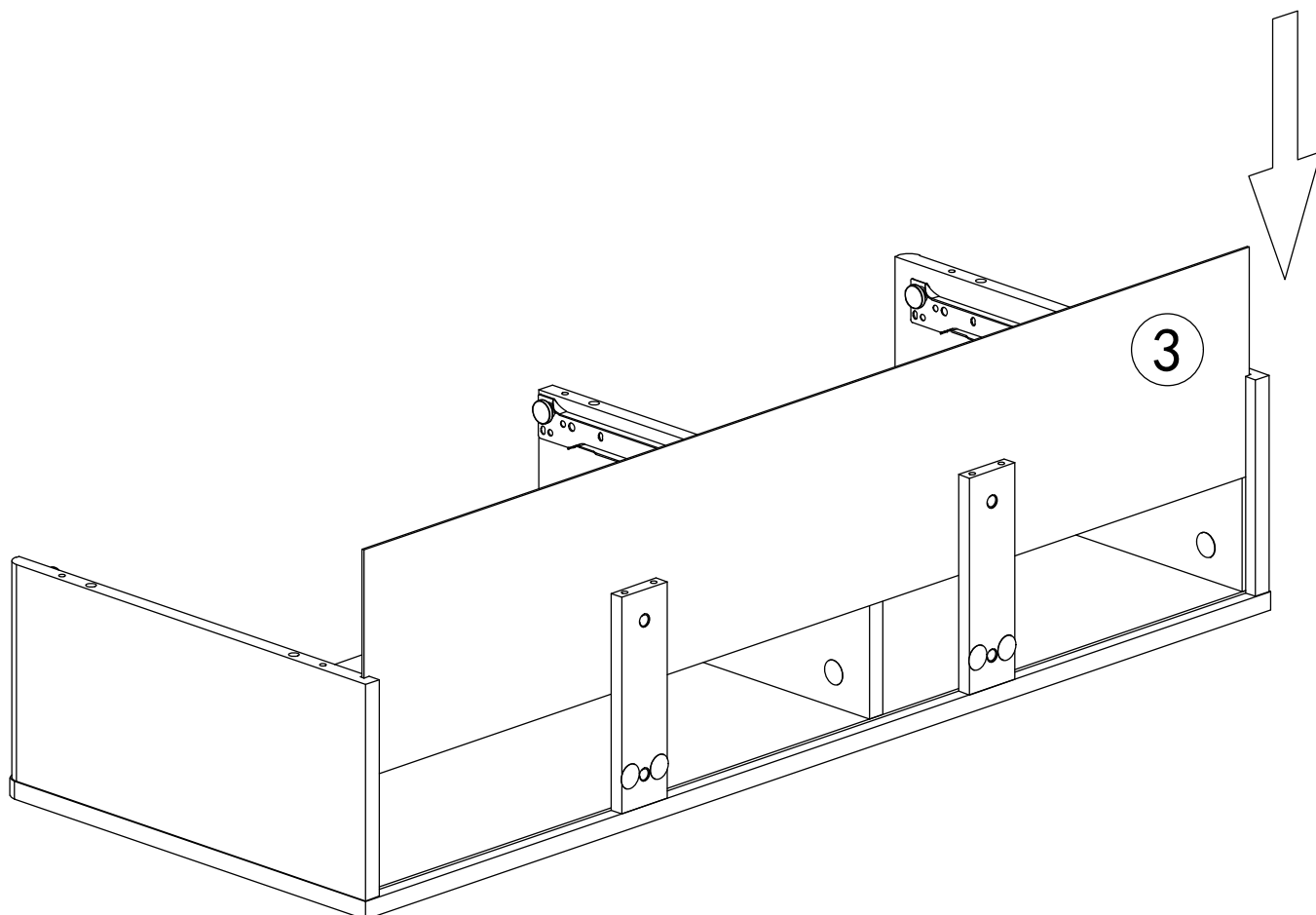
A × 4 PCS; I × 4 PCS

Tool: G × 1 PC (reusable)



Step 6

Slide Back Panel 3 into the assembly from Step 5, following the direction shown.

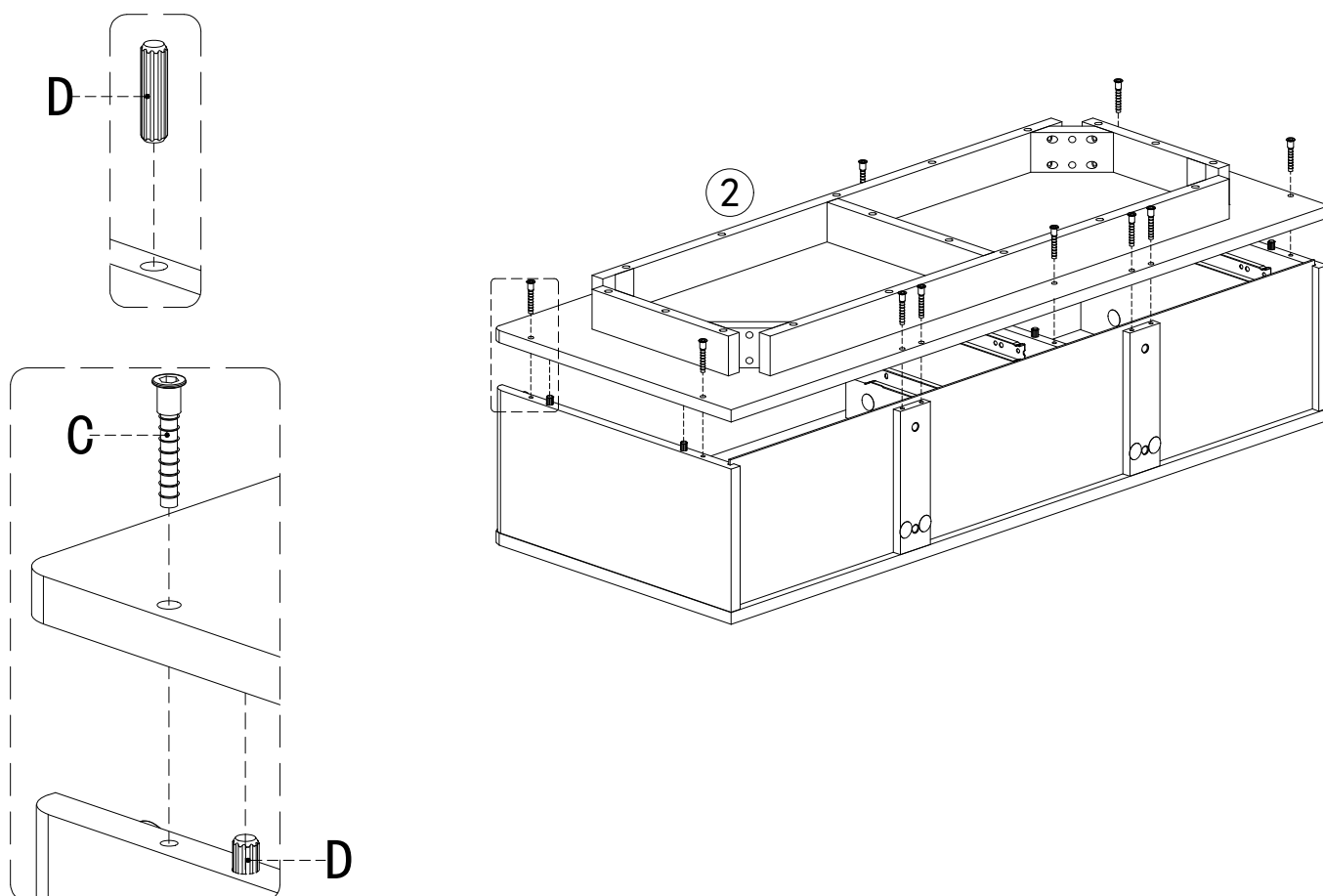


Step 7

Insert dowels D into the assembly from Step 6. Fit Bottom Panel Assembly 2 and fasten it with bolts C using hex key H.

C × 10 PCS; D × 6 PCS

Tool: H × 1 PC (reusable)

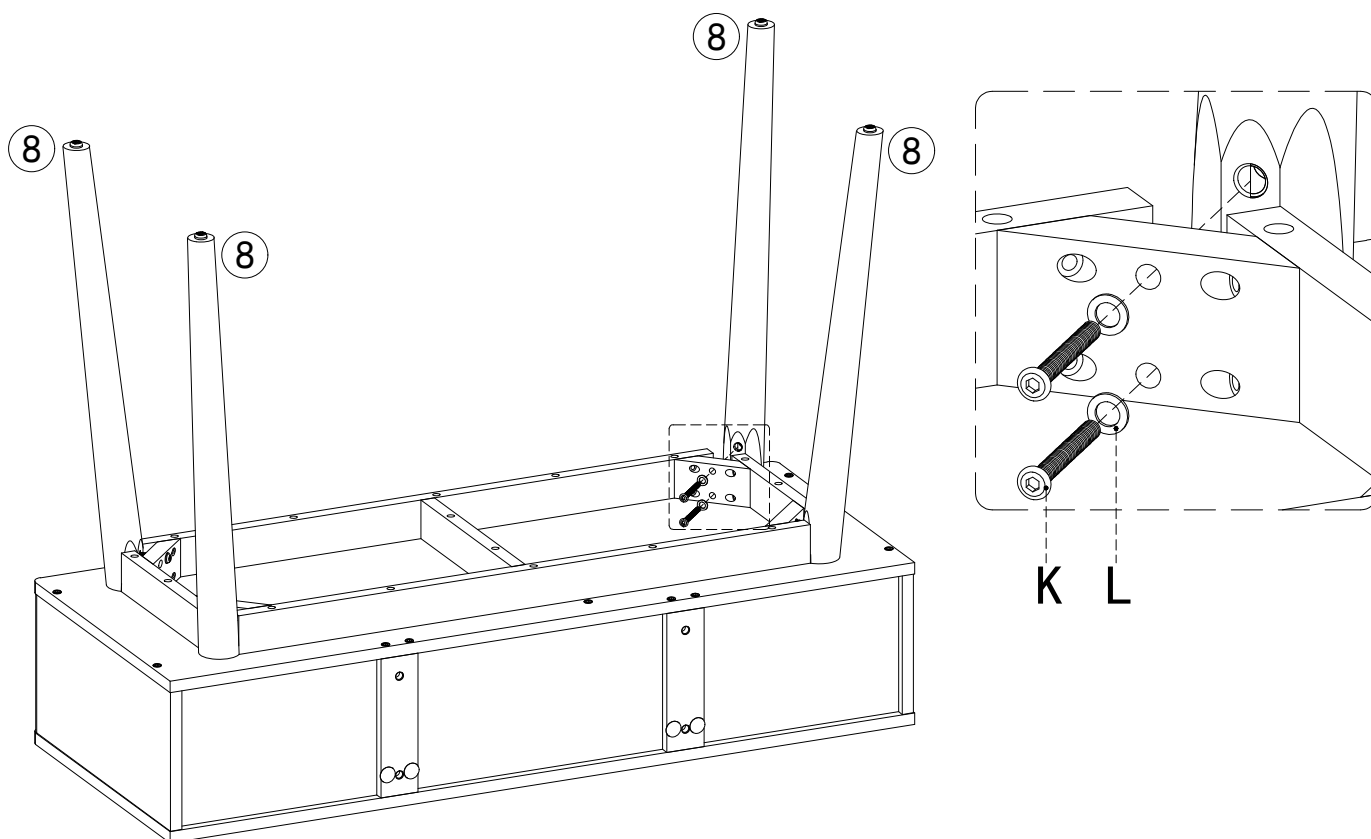


Step 8

Align Legs 8 with the holes at the four corners of the assembly from Step 7. Fasten securely with bolts K and washers L using hex key H.

K × 8 PCS; L × 8 PCS

Tool: H × 1 PC (reusable)

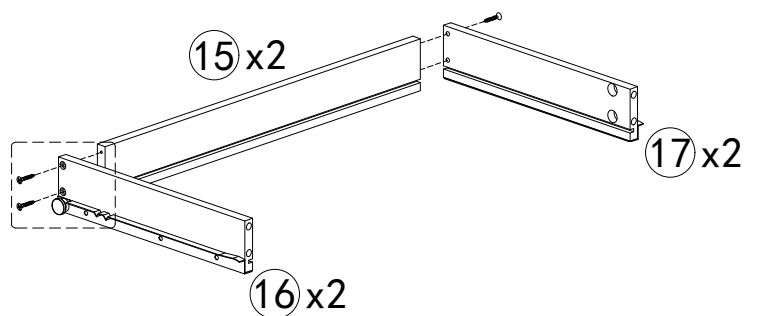
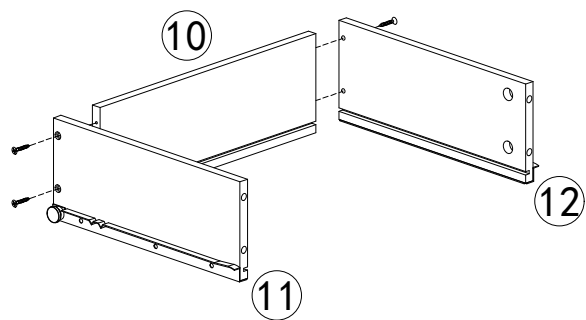
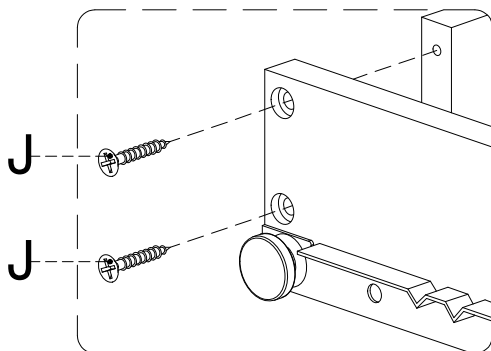


Step 9

Join large drawer panels 10, 11, and 12 using screws J and screwdriver G. Join small drawer panels 15, 16, and 17 in the same way. Make one large and two small drawer frames.

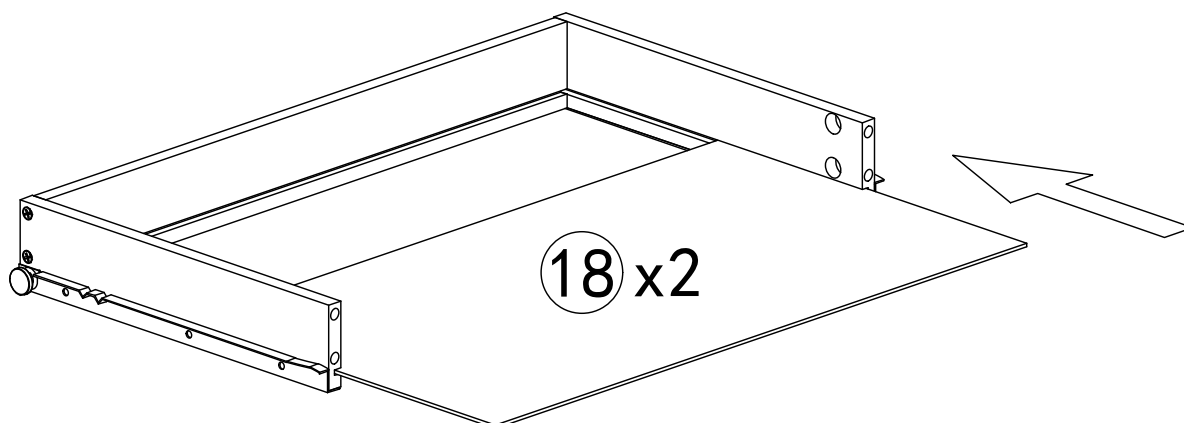
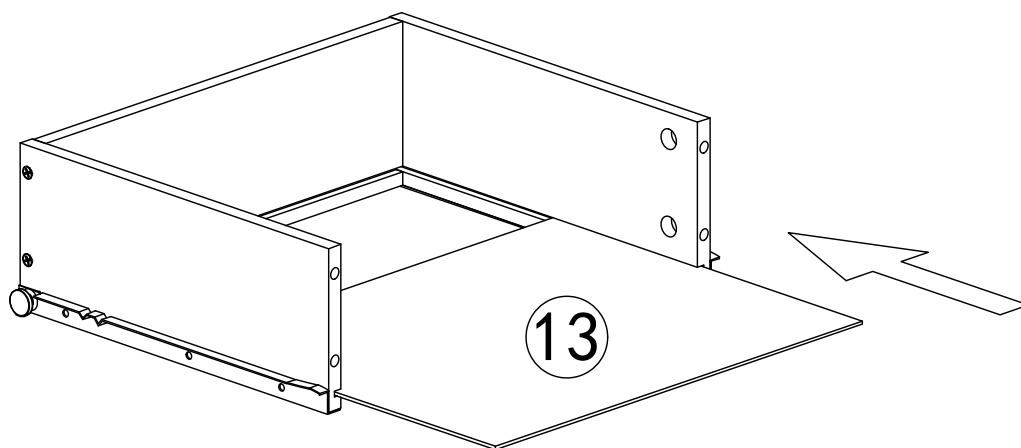
J × 12 PCS (total for 3 drawers)

Tool: G × 1 PC (reusable)



Step 10

Slide Bottom Panel 13 into the large drawer frame from Step 9. Slide Bottom Panels 18 into the two small drawer frames, as shown.

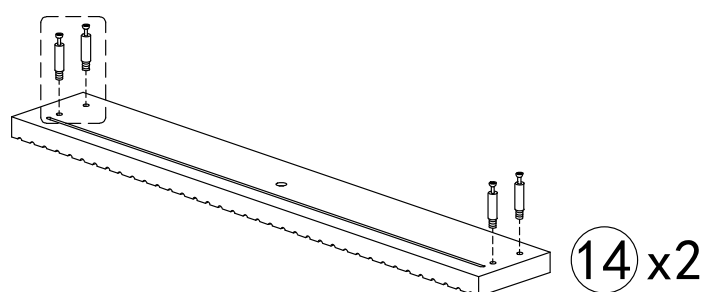
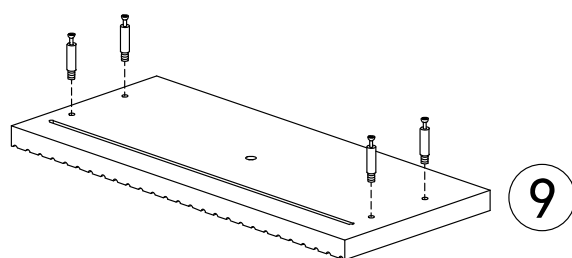
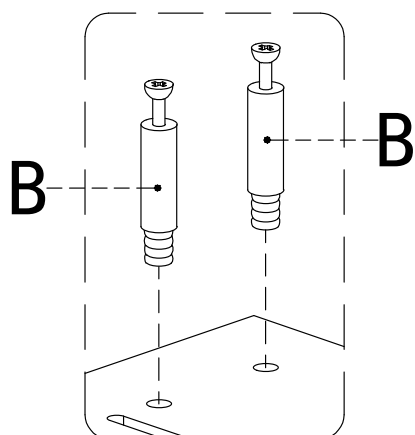


Step 11

Install cam bolts B in Large Drawer Front 9 and both Small Drawer Fronts 14 using screwdriver G.

B × 12 PCS (total for 3 drawer fronts)

Tool: G × 1 PC (reusable)

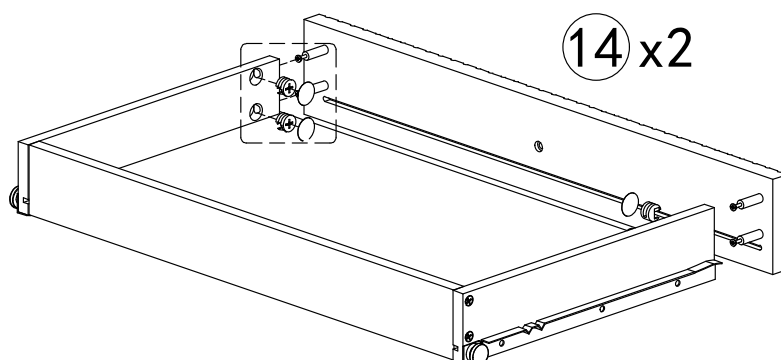
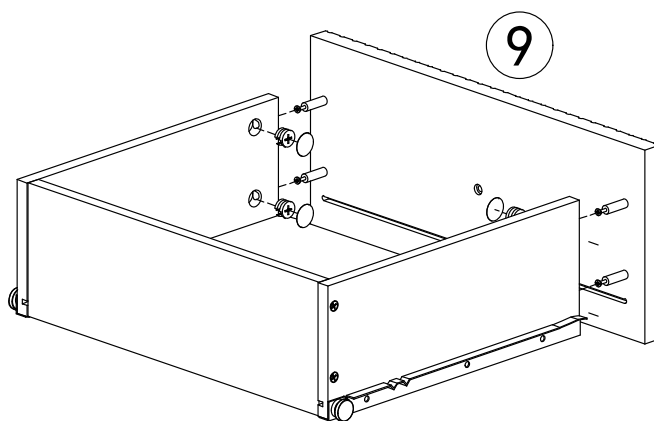
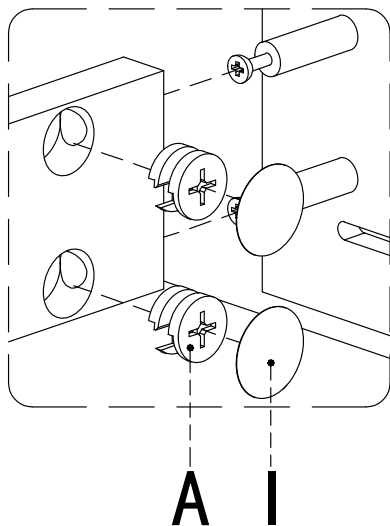


Step 12

Fit Drawer Front 9 from Step 11 to the large drawer from Step 10. Fit both Drawer Fronts 14 to the small drawers. Secure with cam locks A using screwdriver G, then cover the cam locks with pads I.

A × 12 PCS; I × 12 PCS

Tool: G × 1 PC (reusable)

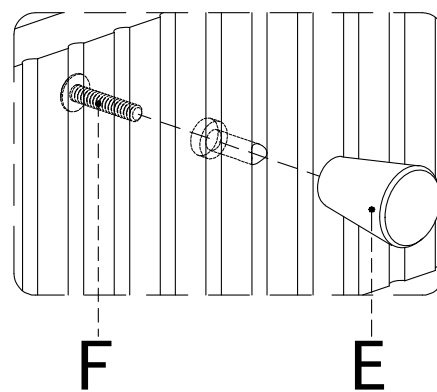
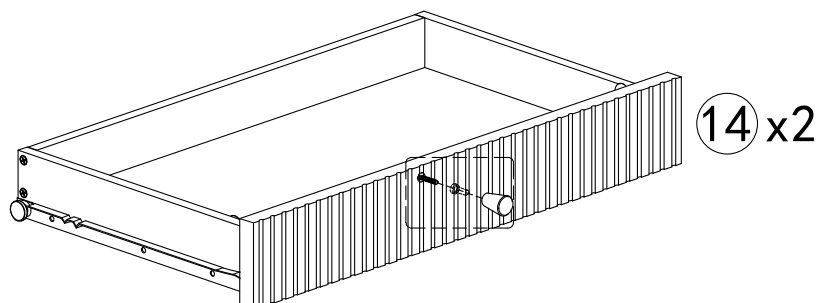
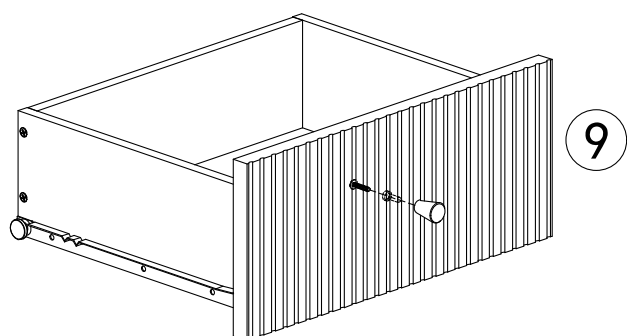


Step 13

Attach handles E to the three drawers from Step 12 using bolts F and screwdriver G.

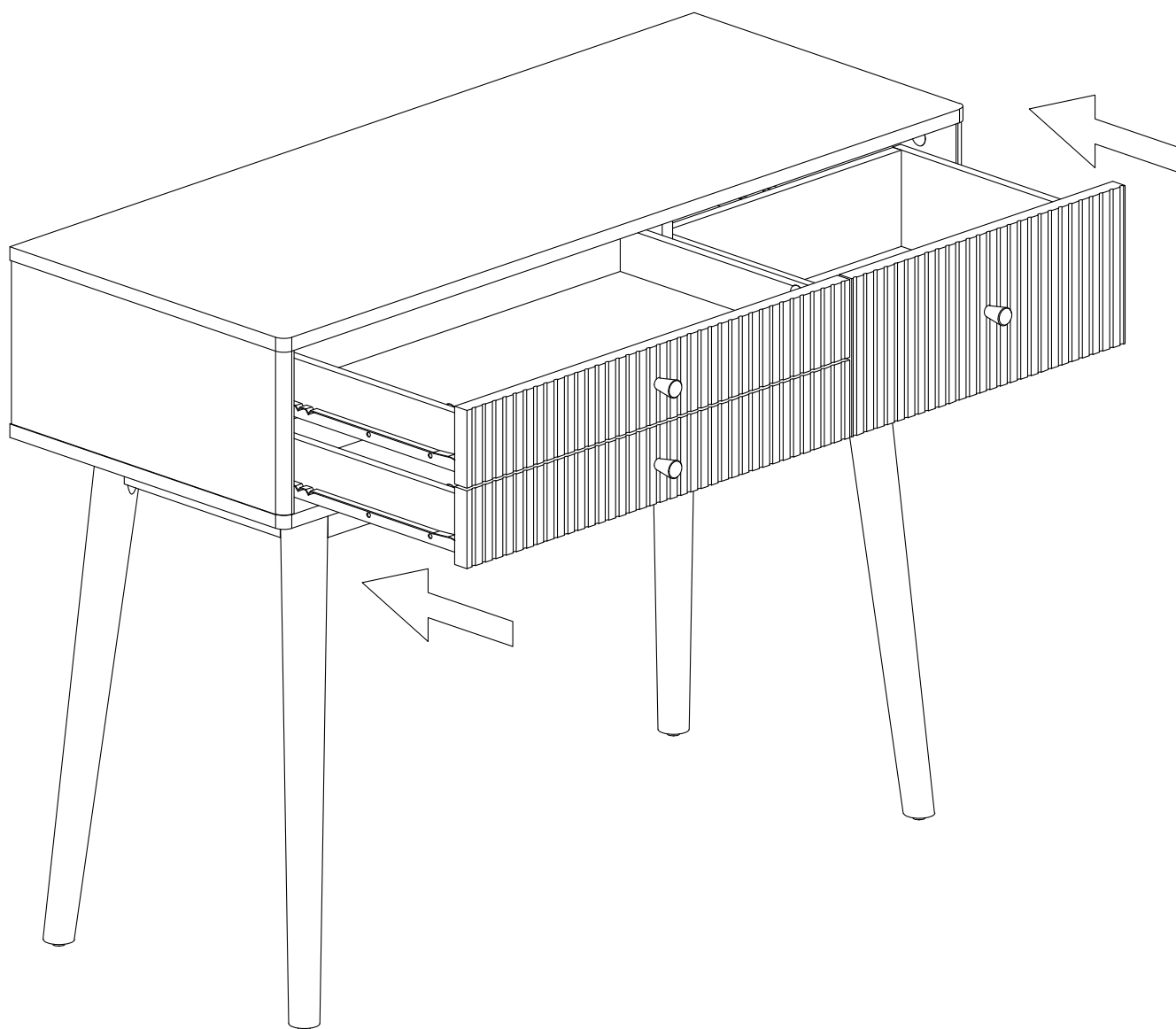
E × 3 PCS; F × 3 PCS

Tool: G × 1 PC (reusable)



Step 14

Insert the drawers from Step 13 into the desk assembly from Step 8, as shown. Drawer installation is complete; continue with Step 15.

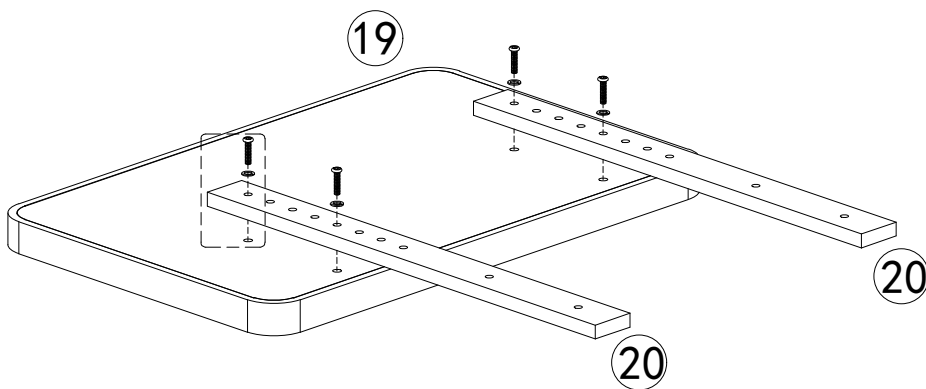
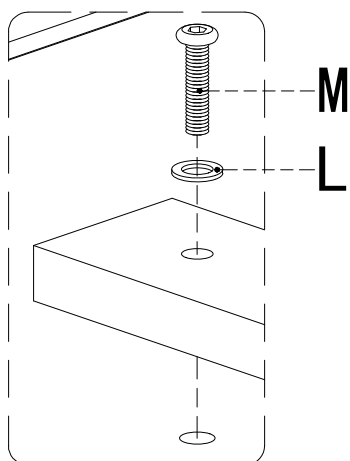


Step 15

Attach Rear Vertical Strips 20 to Mirror 19 using bolts M, washers L, and hex key H.

M × 4 PCS; L × 4 PCS

Tool: H × 1 PC (reusable)

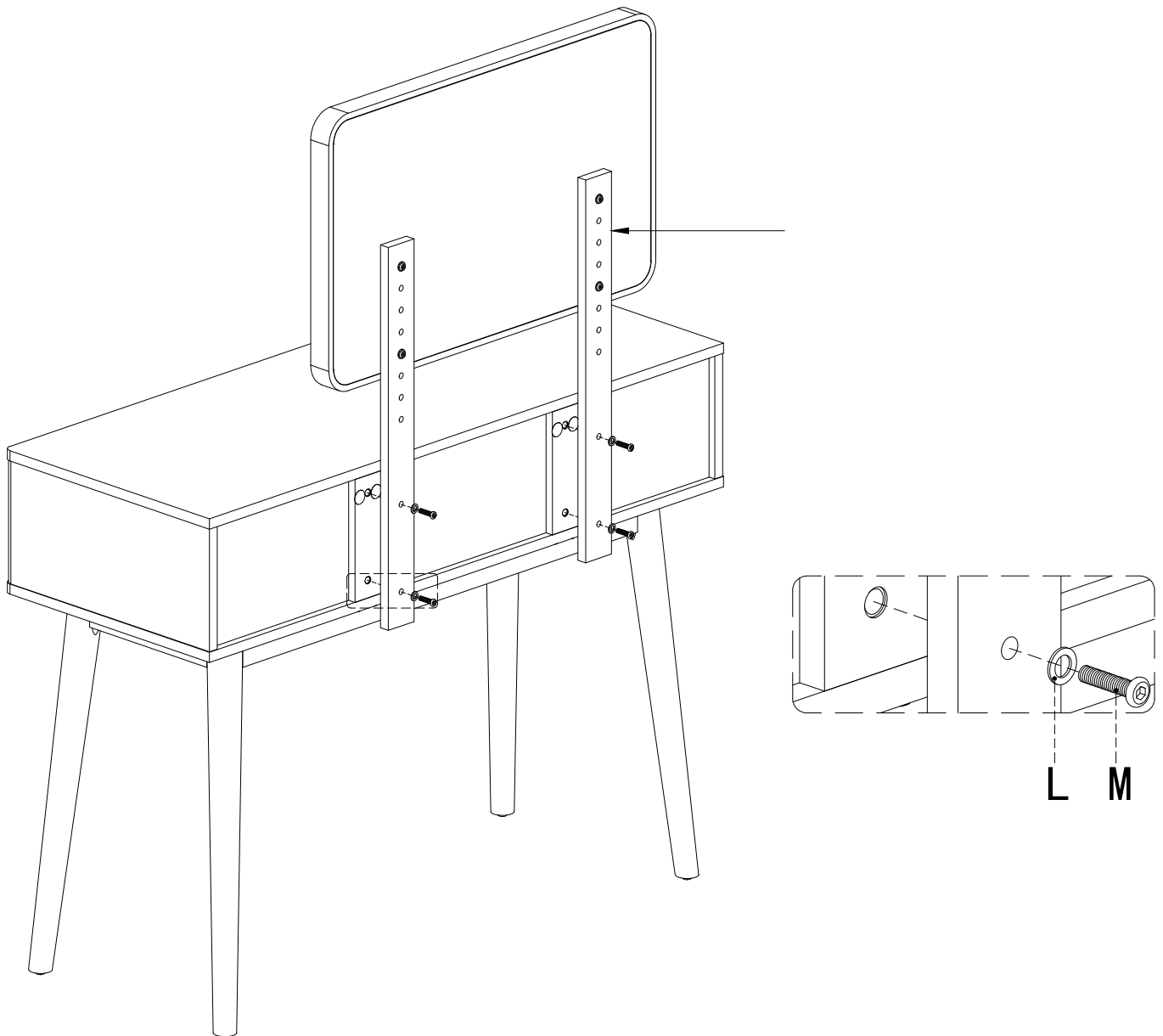


Step 16

Attach the mirror assembly from Step 15 to the back of the desk from Step 14 using bolts M, washers L, and hex key H. Adjust the mirror installation height to suit your needs.

M × 4 PCS; L × 4 PCS

Tool: H × 1 PC (reusable)



Step 17

Connect Power Plug N as shown. Assembly is complete.

N × 1 PC

