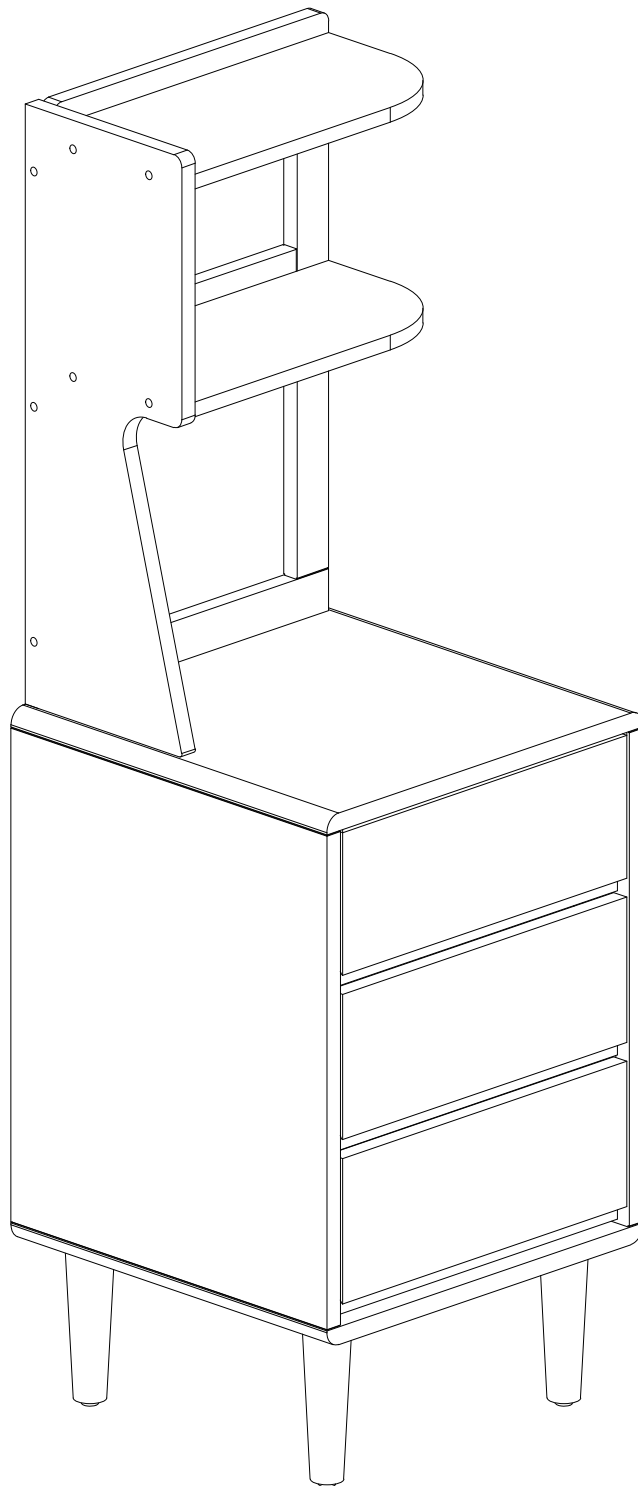


Sidetable

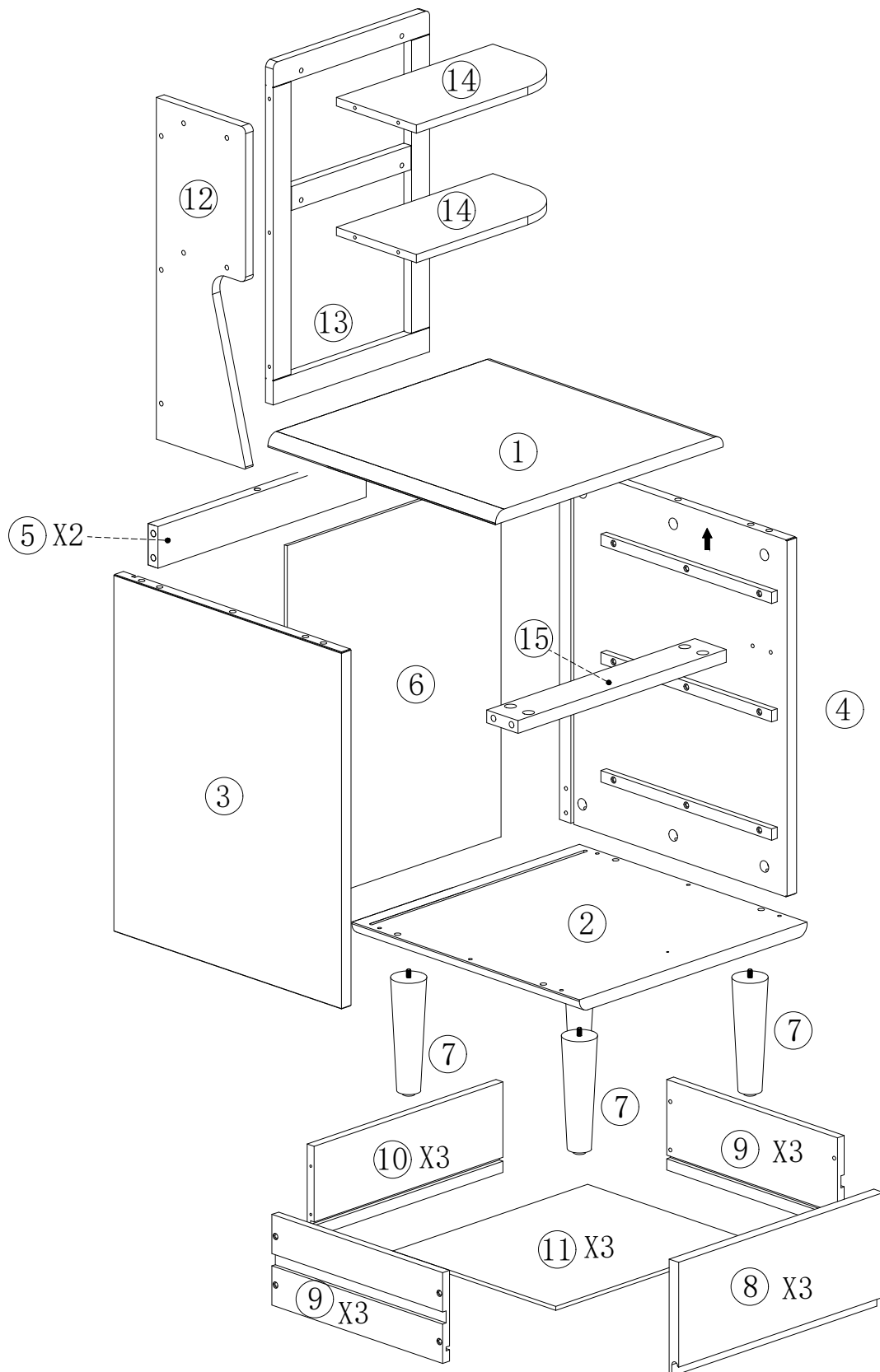
CTG066 | 3 Drawers

Assembly Instructions



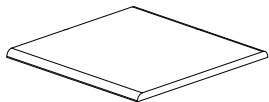
Assembly Diagram

CTG066 | 3 Drawers



Parts List

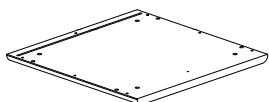
CTG066 | 3 Drawers



1 Top panel

400 × 400 × 17MM

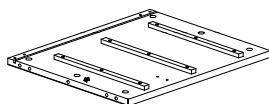
Quantity: 1



2 Base panel

400 × 400 × 17MM

Quantity: 1

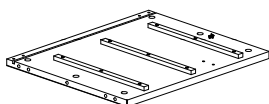


3 Left side panel

472.5 × 400 × 27MM

Quantity: 1

Slides preinstalled



4 Right side panel

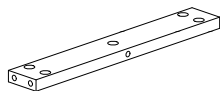
472.5 × 400 × 27MM

Quantity: 1

Slides preinstalled

Parts List

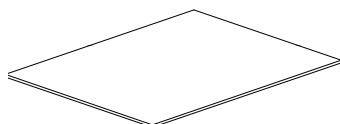
CTG066 | 3 Drawers



5 Upper / lower rear crossbar

366 × 55 × 17MM

Quantity: 2



6 Back panel

482 × 376 × 5MM

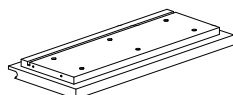
Quantity: 1



7 Leg

150 × Ø45MM

Quantity: 4



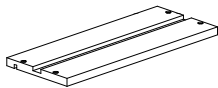
8 Drawer front assembly

360 × 153.5 × 29MM

Quantity: 3

Parts List

CTG066 | 3 Drawers



9 Drawer side

300 × 120 × 12MM

Quantity: 6

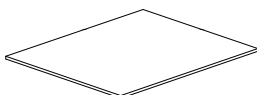
Slides preinstalled



10 Drawer back

332 × 120 × 12MM

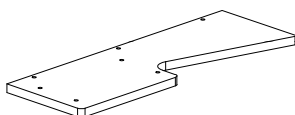
Quantity: 3



11 Drawer bottom

342 × 286 × 5MM

Quantity: 3



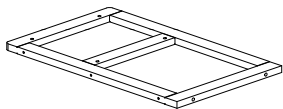
12 Upper unit side panel

572 × 198 × 17MM

Quantity: 1

Parts List

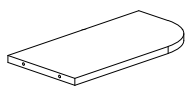
CTG066 | 3 Drawers



13 Upper rear frame

572 × 348 × 17MM

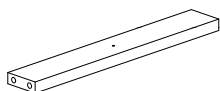
Quantity: 1



14 Upper shelf

348 × 178 × 14MM

Quantity: 2



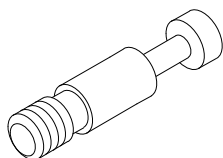
15 Middle drawer crossbar

366 × 55 × 17MM

Quantity: 1

Hardware & Tools

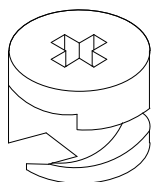
CTG066 | 3 Drawers



A Cam bolts

L=40MM

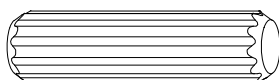
Quantity: 28 + 2



B Cam locks

Ø15 × 9MM

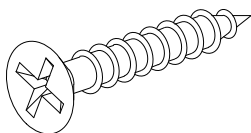
Quantity: 28 + 2



C Wood dowels

Ø8 × 30MM

Quantity: 8 + 1



D Flat-head screws

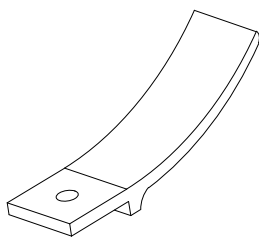
#8 × 25MM

Quantity: 24 + 2

Coarse thread

Hardware & Tools

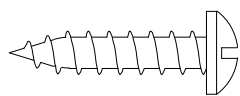
CTG066 | 3 Drawers



E Drawer retaining clips

L=50MM

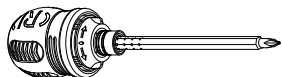
Quantity: 3



F Wood screws

#3.5 × 15MM

Quantity: 3

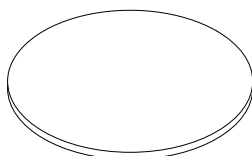


G Ratchet screwdriver

M6 × 136MM

Quantity: 1

Reusable tool



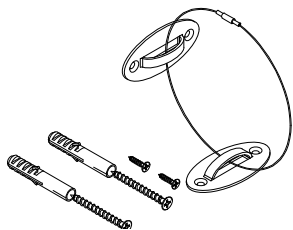
H Cover stickers

Ø20MM

Quantity: 12 + 2

Hardware & Tools

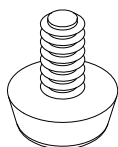
CTG066 | 3 Drawers



I Tip restraint kit

Quantity: 1 kit

Includes screws and wall plugs

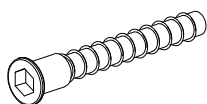


J Leveling feet

M6 × Ø19 × 20MM

Quantity: 4

Preinstalled in legs



K Hex socket screws

M7 × 35MM

Quantity: 11 + 1



L Hex key

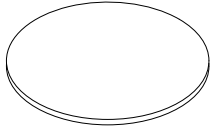
M4 × 100MM

Quantity: 1

Reusable tool

Hardware & Tools

CTG066 | 3 Drawers



M Cover stickers

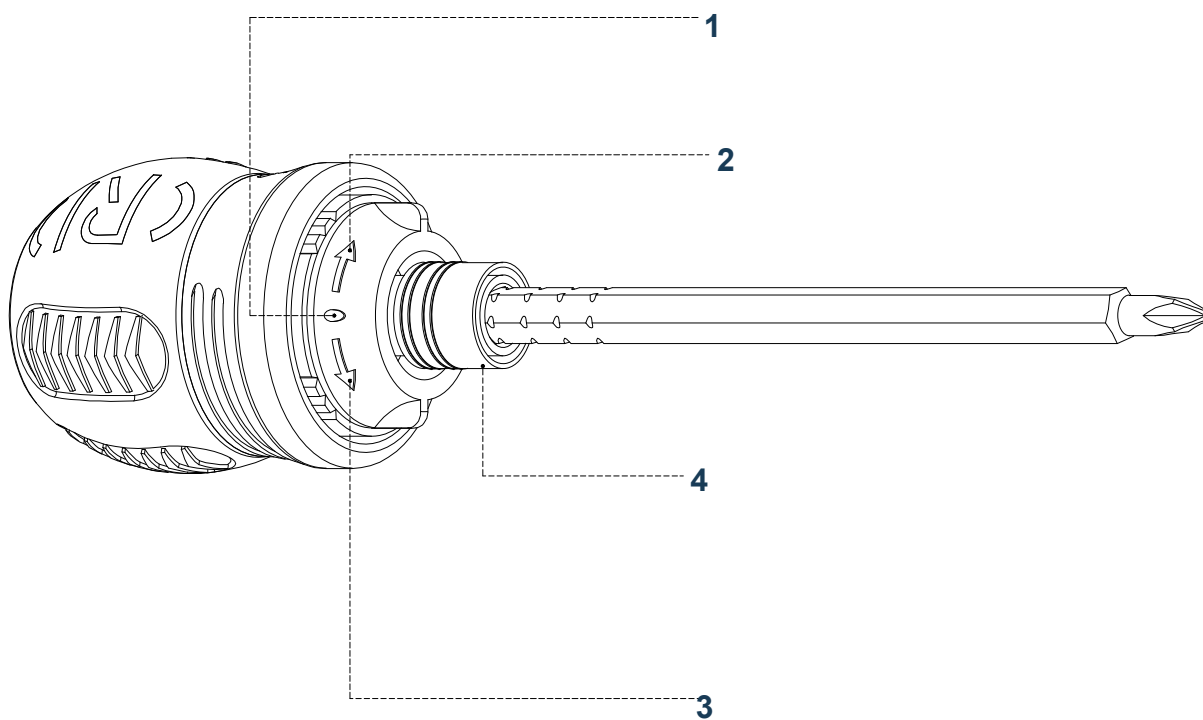
Ø15MM

Quantity: 3

Ratchet Screwdriver

CTG066 | 3 Drawers

1. Manual operation setting
2. Clockwise ratchet setting
3. Right-hand ratchet setting
4. Removable and telescopic screwdriver bit.



Safety Warnings

CTG066 | 3 Drawers

Place the unit on a level surface, or level it with the included hardware when applicable.

Do not sit or stand on the product. Do not allow children to climb, sit or stand on it.

For safety, the unit must be secured to the wall.

Do not use the unit without installing the tip restraint.

The unit can tip over and cause severe injury or death.

Do not exceed the recommended weight limits.

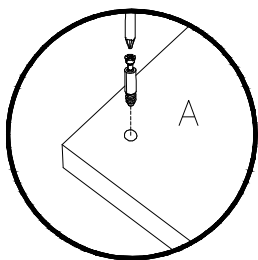
Distribute weight evenly on each level. Keep heavier loads at the bottom.

Before cutting, drilling or hammering into a wall or floor, check for electrical wiring, plumbing and gas lines. Cutting into them can cause serious injury.

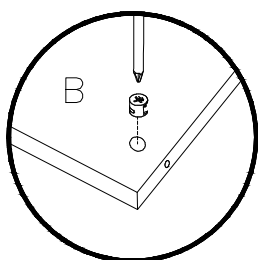
Cam Lock Assembly

CTG066 | 3 Drawers

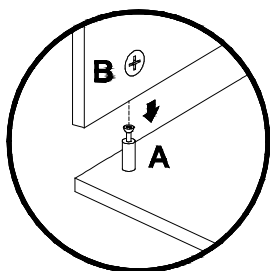
Illustration key: A = cam bolt; B = cam lock.



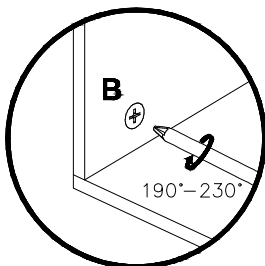
1. Screw the cam bolt into the panel.



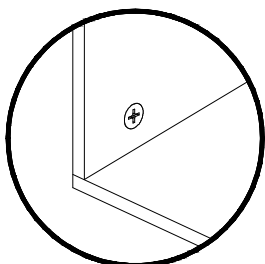
2. Insert the cam lock with its arrow pointing toward the panel edge.



3. Align the cam bolt and cam lock.
Insert fully into the cross-bored hole.



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



5. Check that the panels fit tightly
and the connection is rigid.

Generic Fitting Reference

CTG066 | 3 Drawers

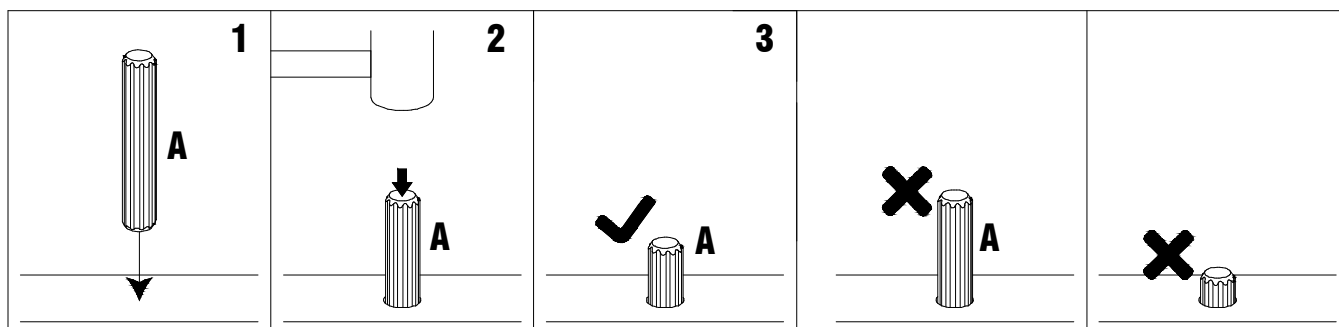
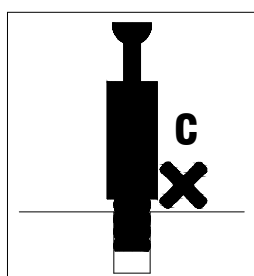
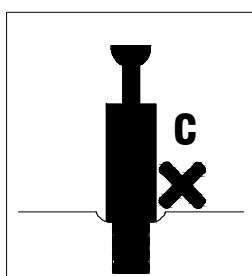
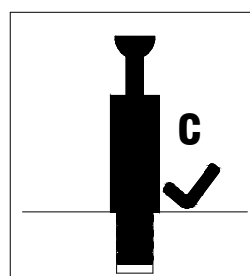
Follow the insertion depths shown for the connector types illustrated.

Illustration labels A and C are generic reference labels.

Use the model-specific parts and hardware lists for assembly.

For a wood dowel, insert it at least halfway.

If necessary, tap gently with a rubber mallet.



Before Assembly

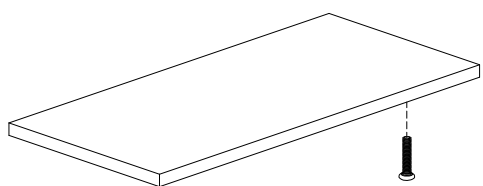
CTG066 | 3 Drawers

Check all parts against the parts and hardware lists before assembly.

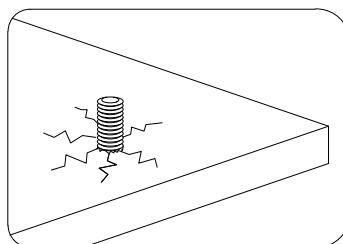
Use the correct screws to avoid splitting or damaging the panels.

The cabinet and drawer slides shown are preinstalled.

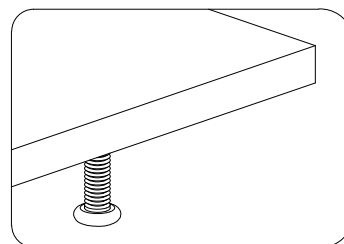
Tools G and L are reused; Leveling Feet J are preinstalled.



Example



Incorrect: oversized screw



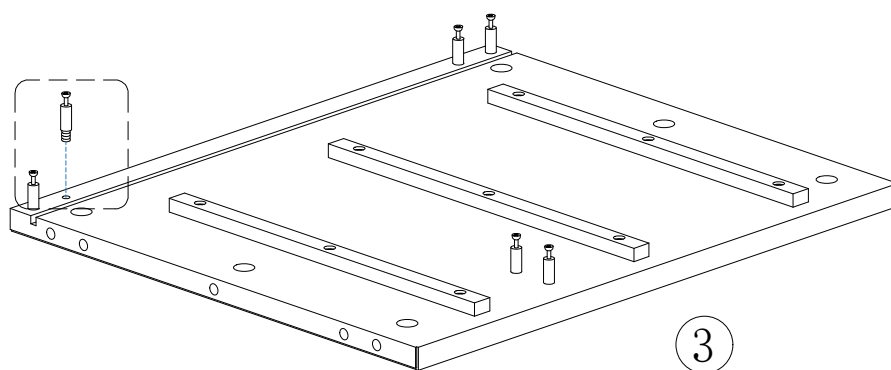
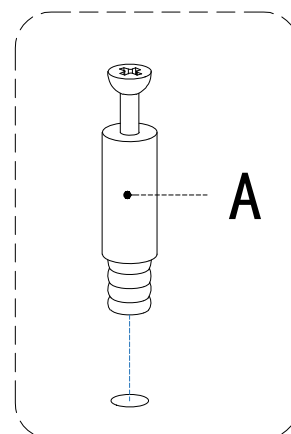
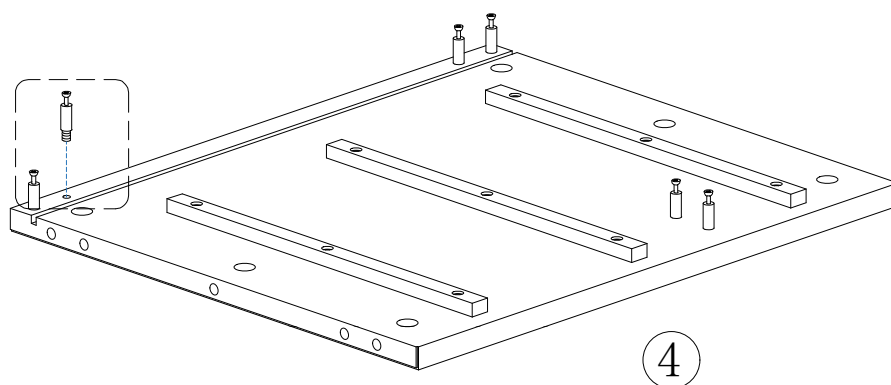
Correct: matching screw

Step 1

CTG066 | 3 Drawers

Install Cam Bolts A in Side Panels 3 and 4 using Tool G.

Hardware: A × 12 Tool: G (reuse)



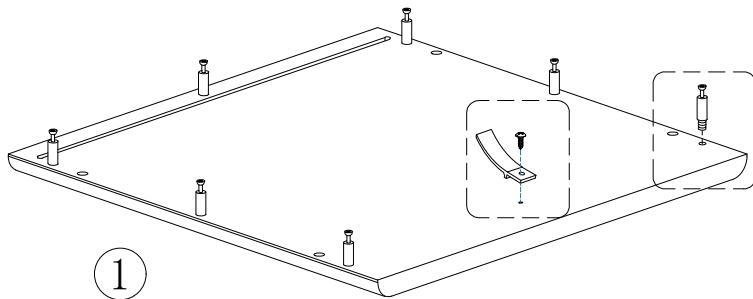
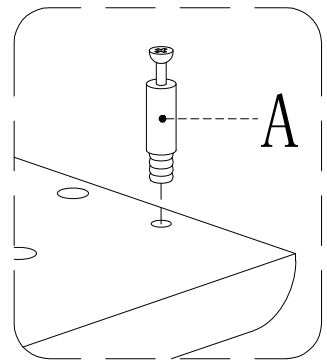
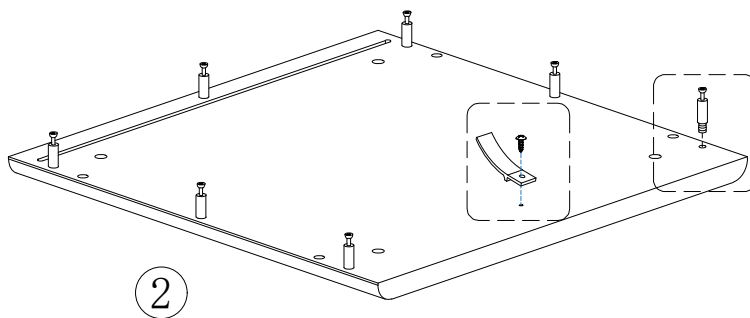
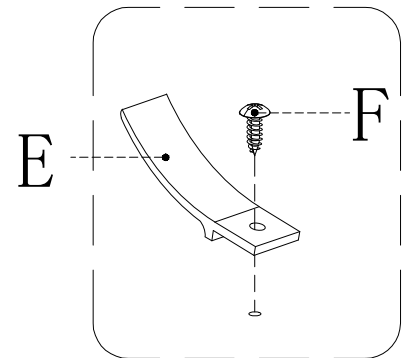
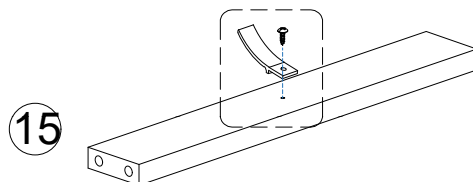
Step 2

CTG066 | 3 Drawers

Install Cam Bolts A in Top Panel 1 and Base Panel 2.

Attach one Retaining Clip E to each of Parts 1, 2 and 15 using Screw F.

Hardware: A × 14 E × 3 F × 3 Tool: G (reuse)



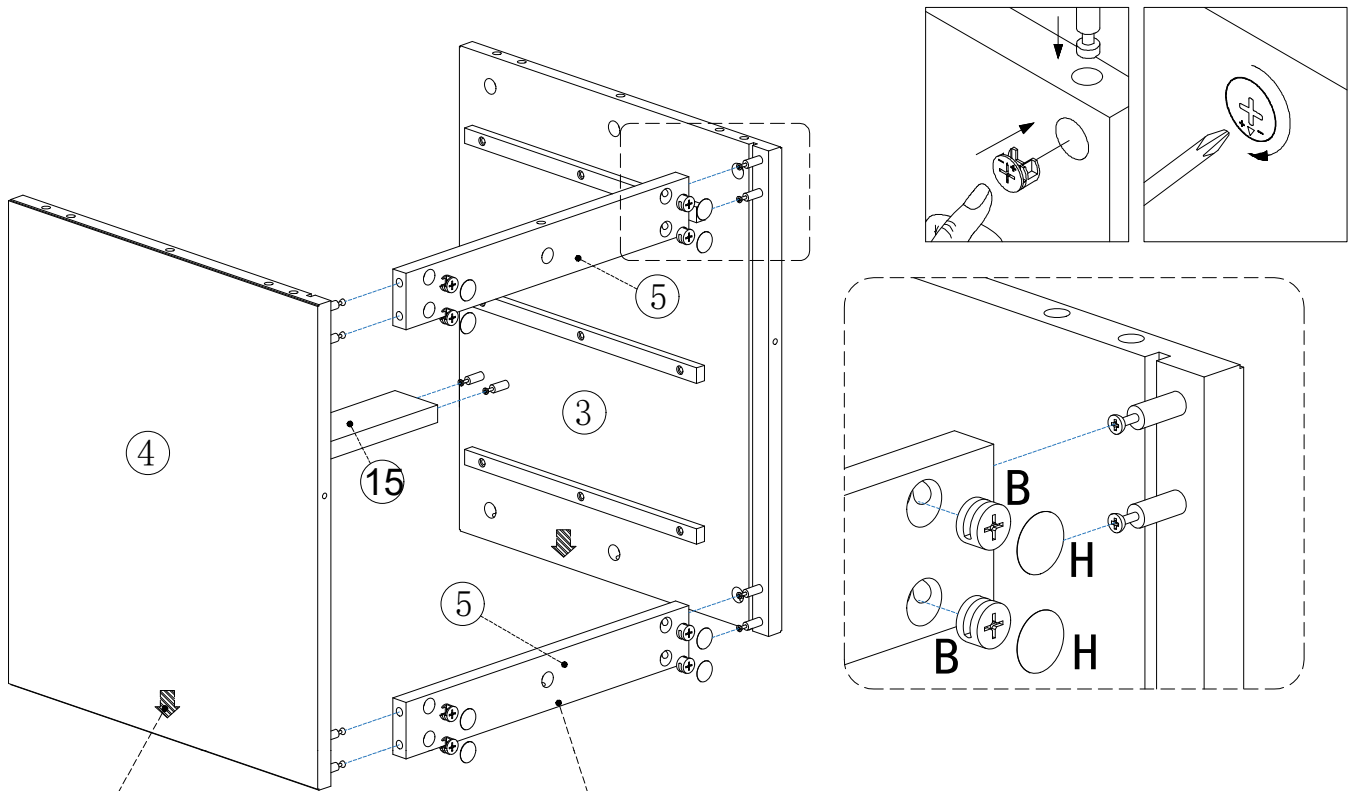
Step 3

CTG066 | 3 Drawers

Join Side Panels 3 and 4 with both Crossbars 5 and Crossbar 15 using Cam Locks B.

Keep the arrows and center holes oriented as shown; apply Stickers H.

Hardware: B × 12 H × 8 Tool: G (reuse)

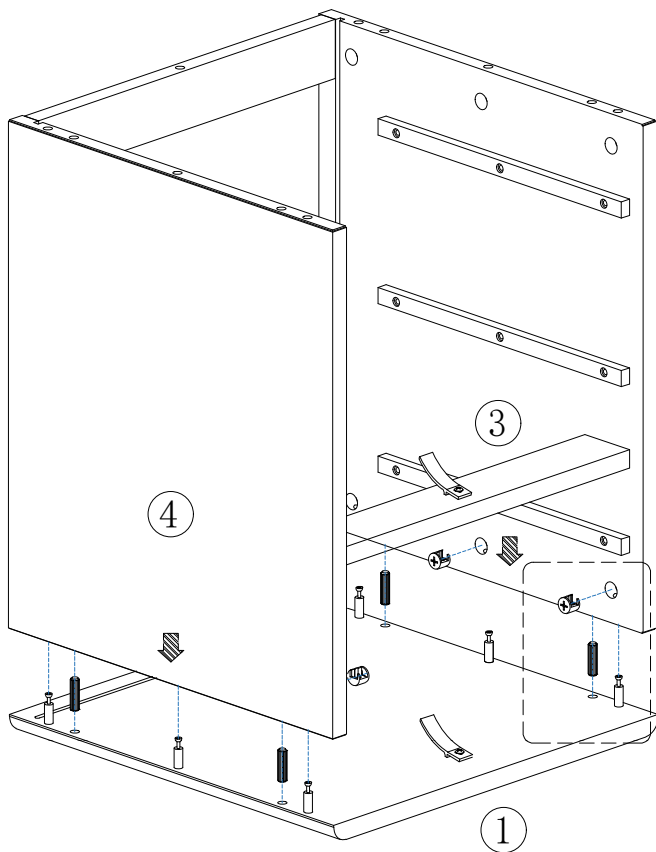
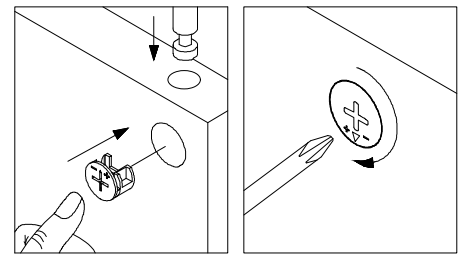
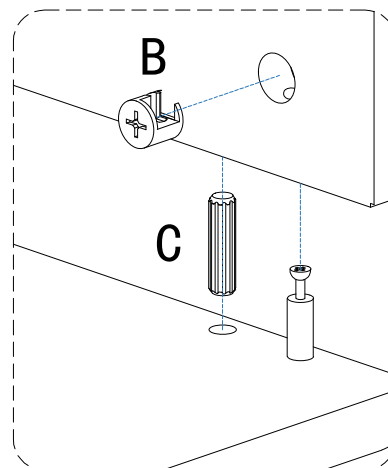


Step 4

CTG066 | 3 Drawers

Attach Top Panel 1 to the assembly from Step 3 using Cam Locks B, Wood Dowels C and Tool G.

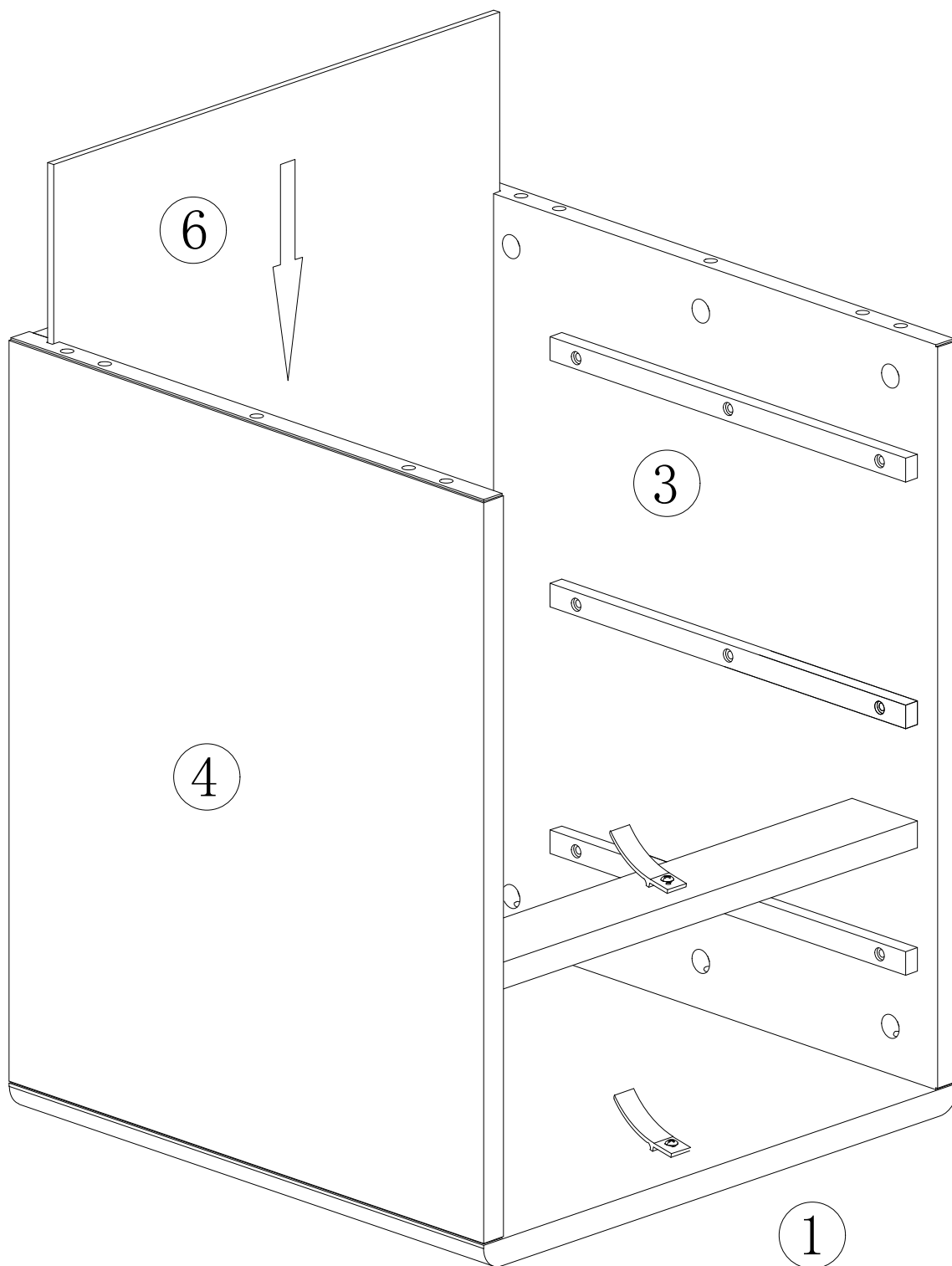
Hardware: B × 6 C × 4 Tool: G (reuse)



Step 5

CTG066 | 3 Drawers

Slide Back Panel 6 into the grooves of the assembly from Step 4.

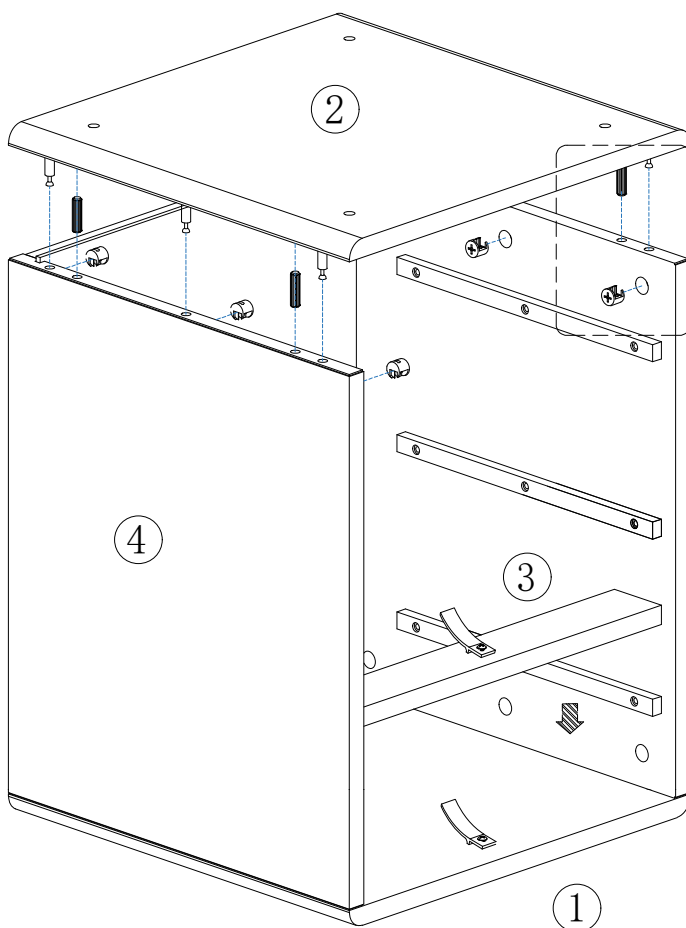
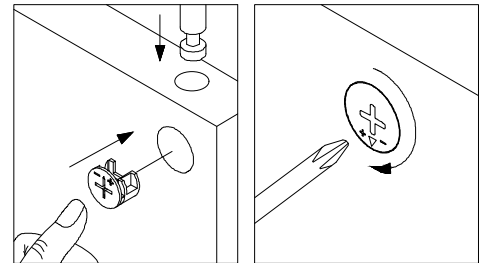
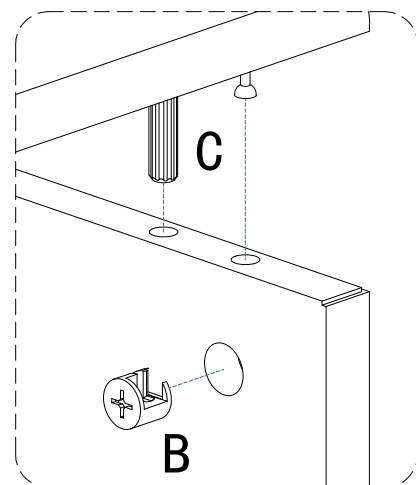


Step 6

CTG066 | 3 Drawers

Attach Base Panel 2 to the assembly from Step 5 using Cam Locks B, Wood Dowels C and Tool G.

Hardware: B × 6 C × 4 Tool: G (reuse)



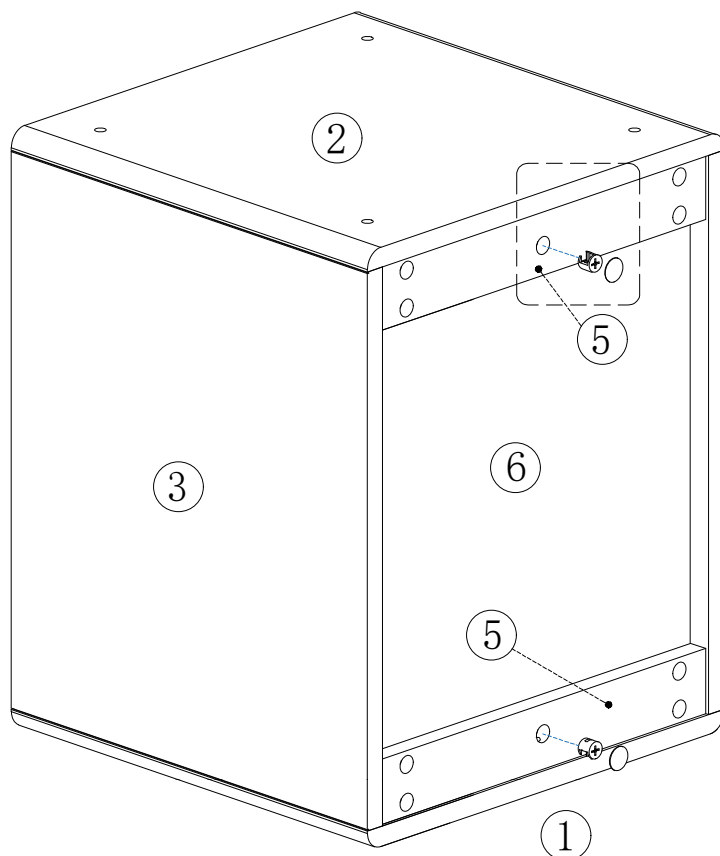
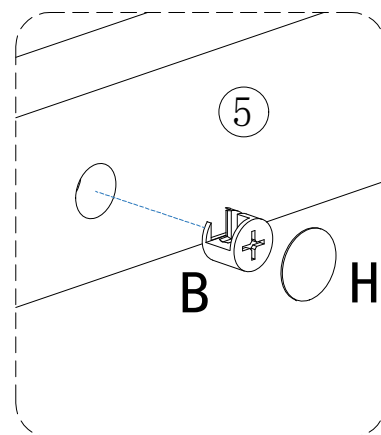
Step 7

CTG066 | 3 Drawers

Fasten Parts 1, 2 and 5 as shown using Cam Locks B.

Cover the indicated holes with Stickers H.

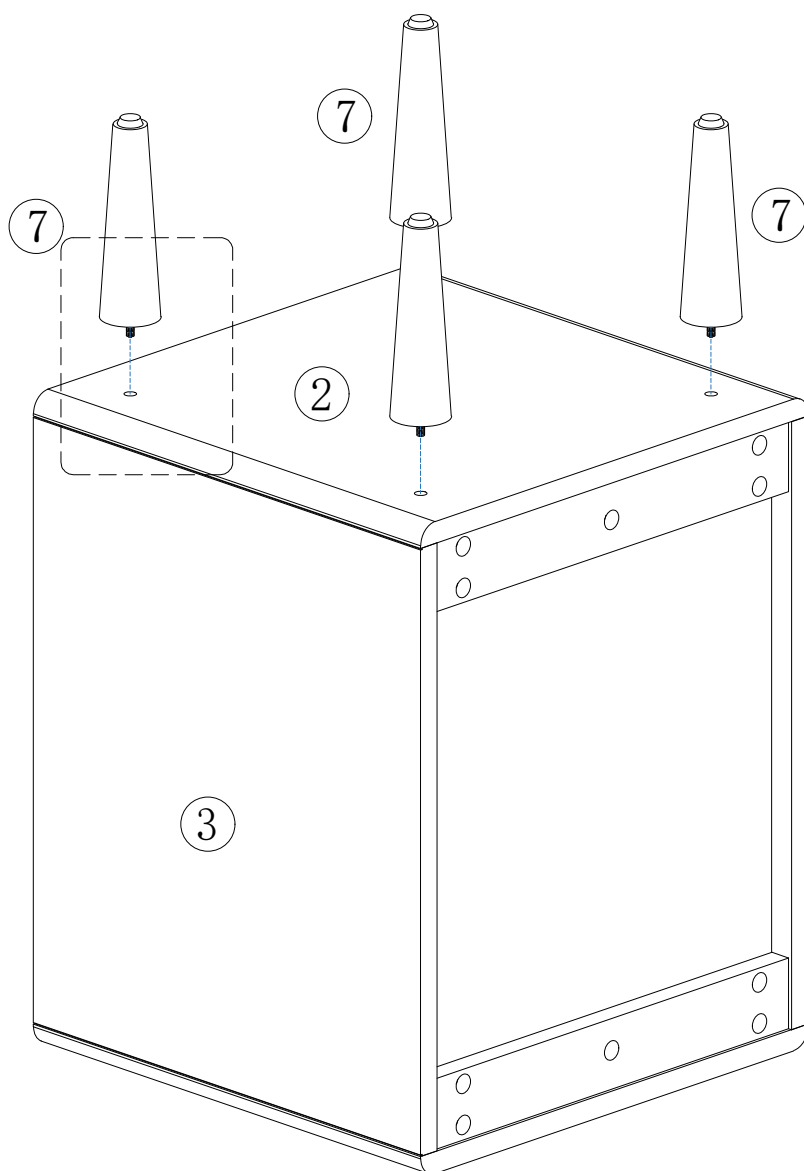
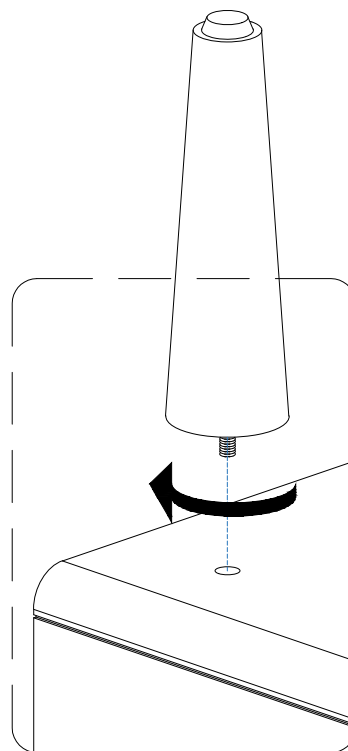
Hardware: B × 2 H × 2 Tool: G (reuse)



Step 8

CTG066 | 3 Drawers

Screw all four Legs 7 clockwise into Base Panel 2, as shown.

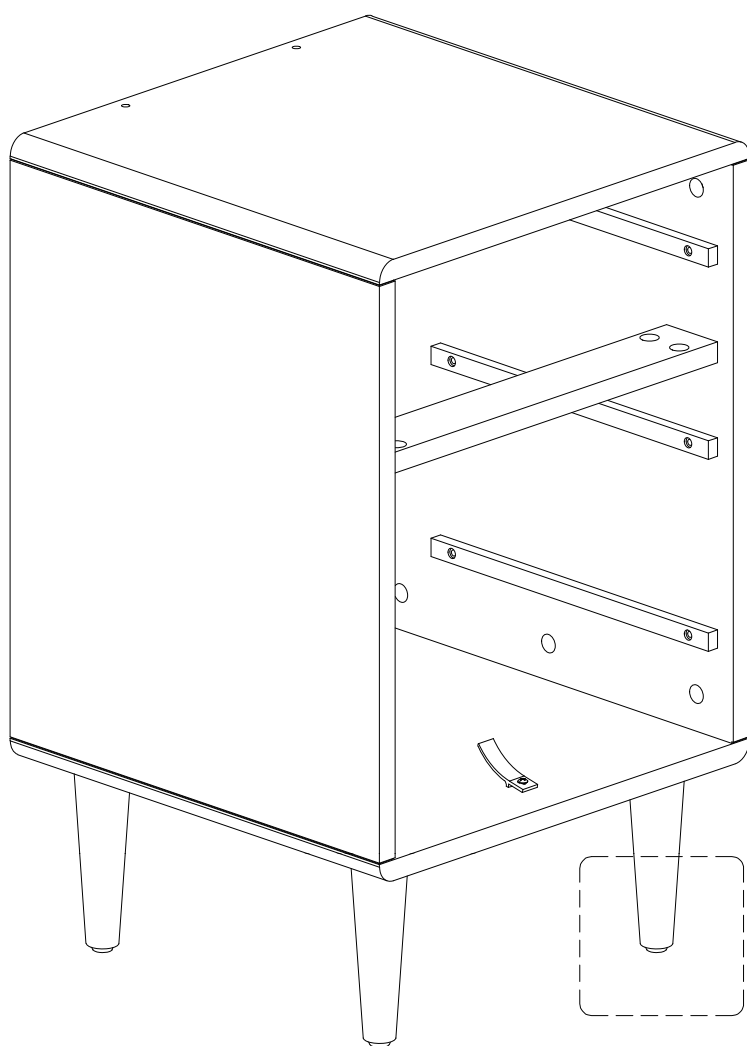
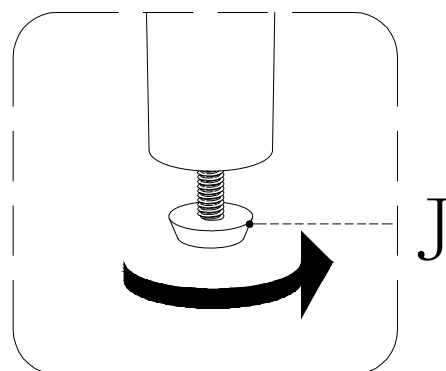


Step 9

CTG066 | 3 Drawers

Turn the preinstalled Leveling Feet J to level the sidetable.

Preinstalled: J × 4

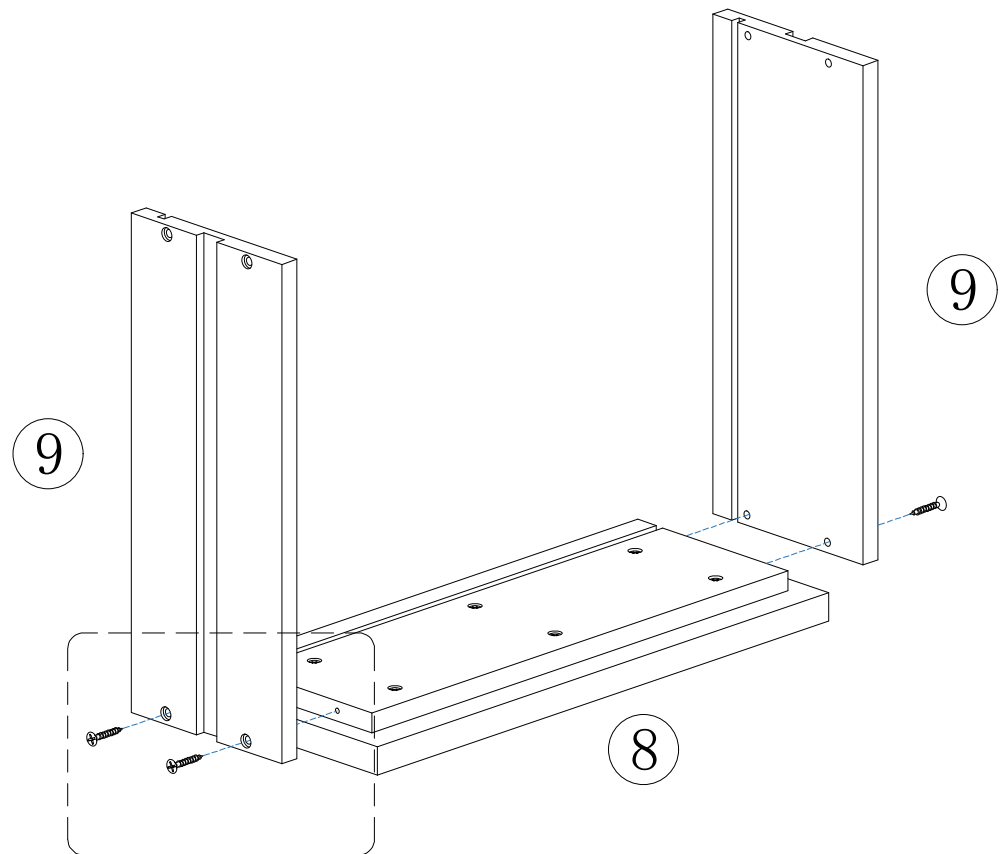
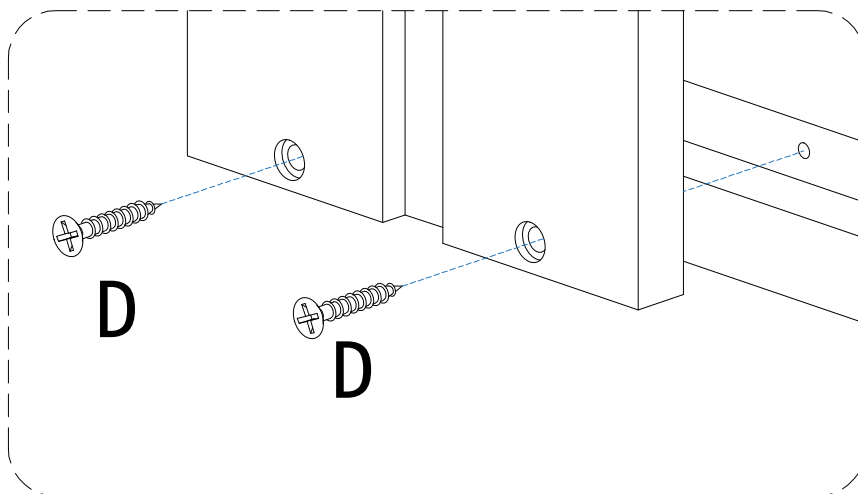


Step 10

CTG066 | 3 Drawers

Attach two Drawer Sides 9 to each Drawer Front Assembly 8 using Screws D and Tool G. Make three identical drawers.

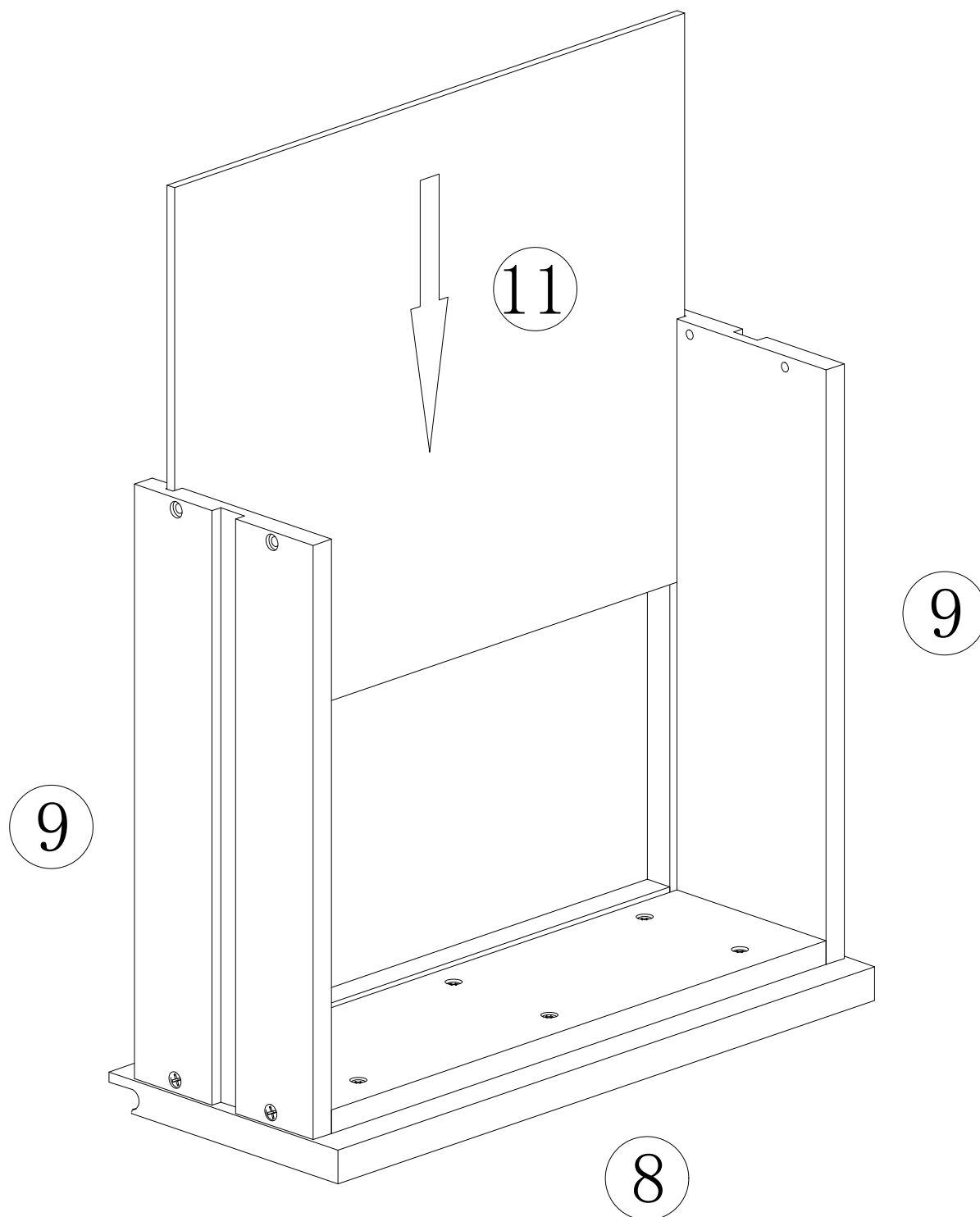
Hardware for all three drawers: D × 12 Tool: G (reuse)



Step 11

CTG066 | 3 Drawers

Slide one Bottom Panel 11 into each drawer assembled in Step 10.
Repeat for all three drawers.



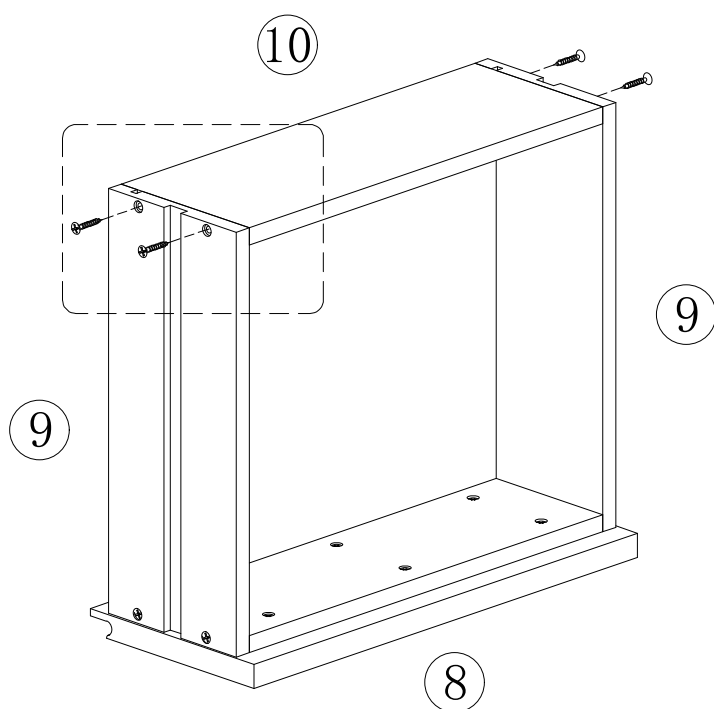
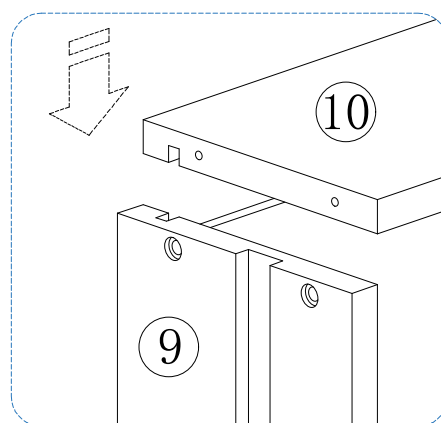
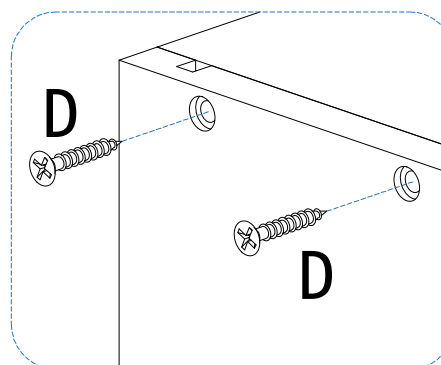
Step 12

CTG066 | 3 Drawers

Attach Back Panel 10 to both Drawer Sides 9 using Screws D.

Repeat for all three drawers.

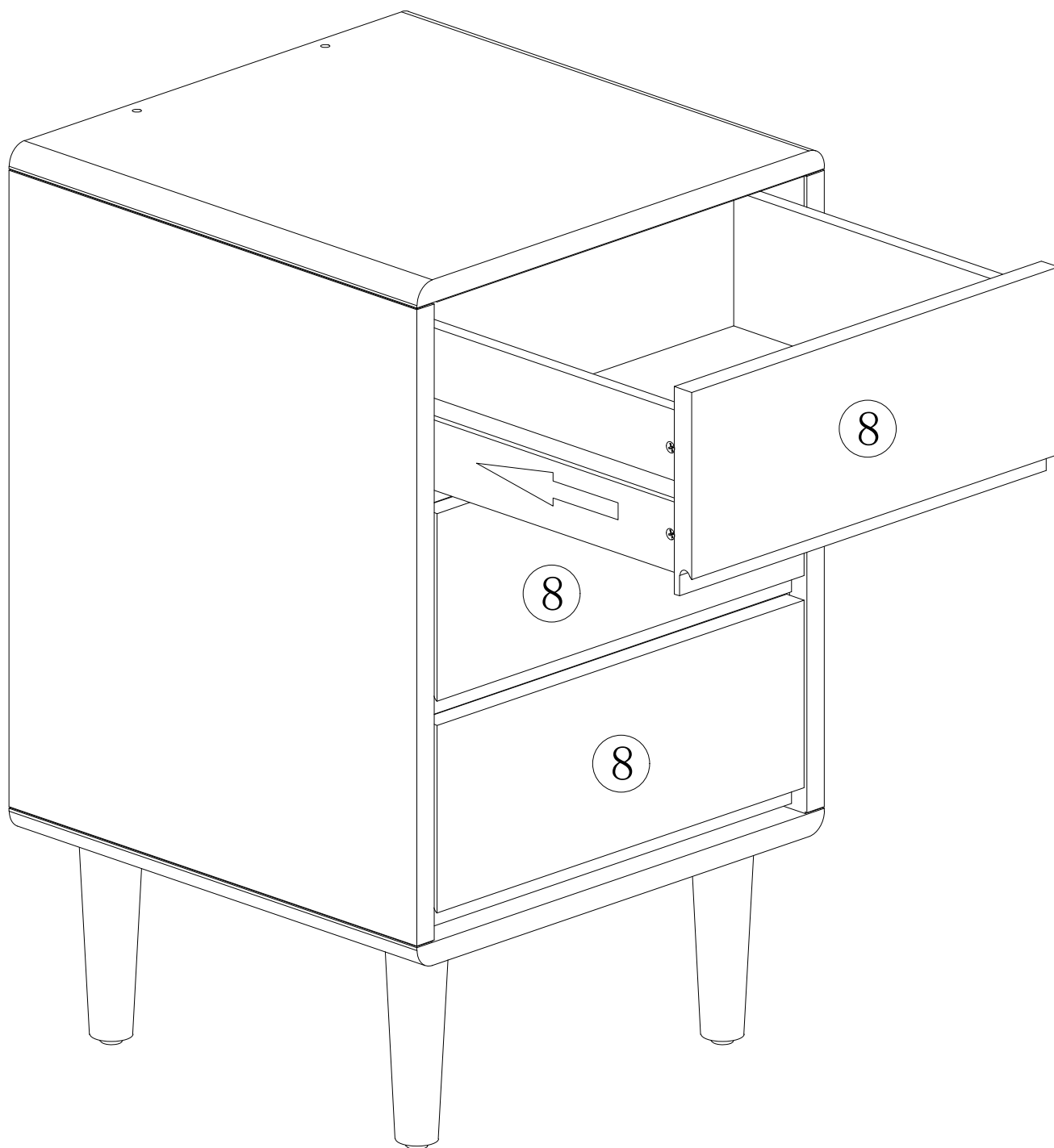
Hardware for all three drawers: D × 12 Tool: G (reuse)



Step 13

CTG066 | 3 Drawers

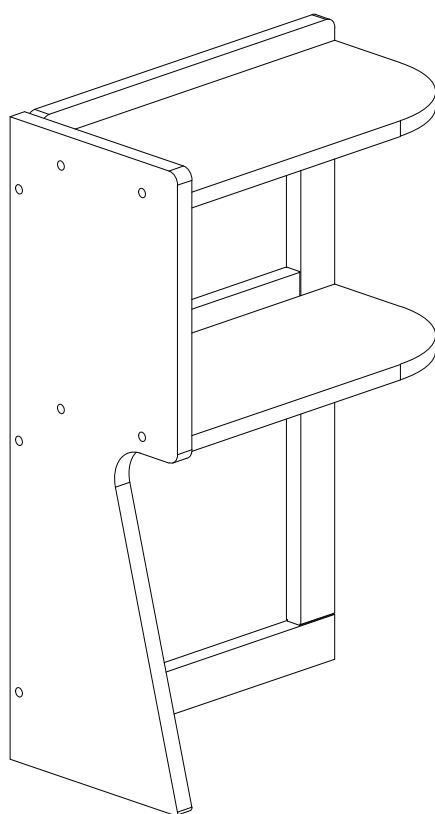
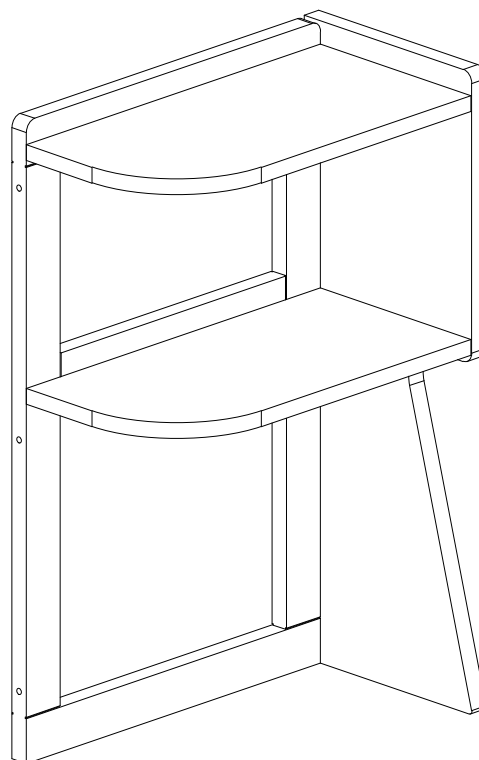
Align the preinstalled slides and slide all three assembled drawers into the leveled cabinet from Step 9.



Step 14

CTG066 | 3 Drawers

Choose Installation Method One or Two for the upper unit.
Use the same method throughout Steps 15, 16, 18 and 19.



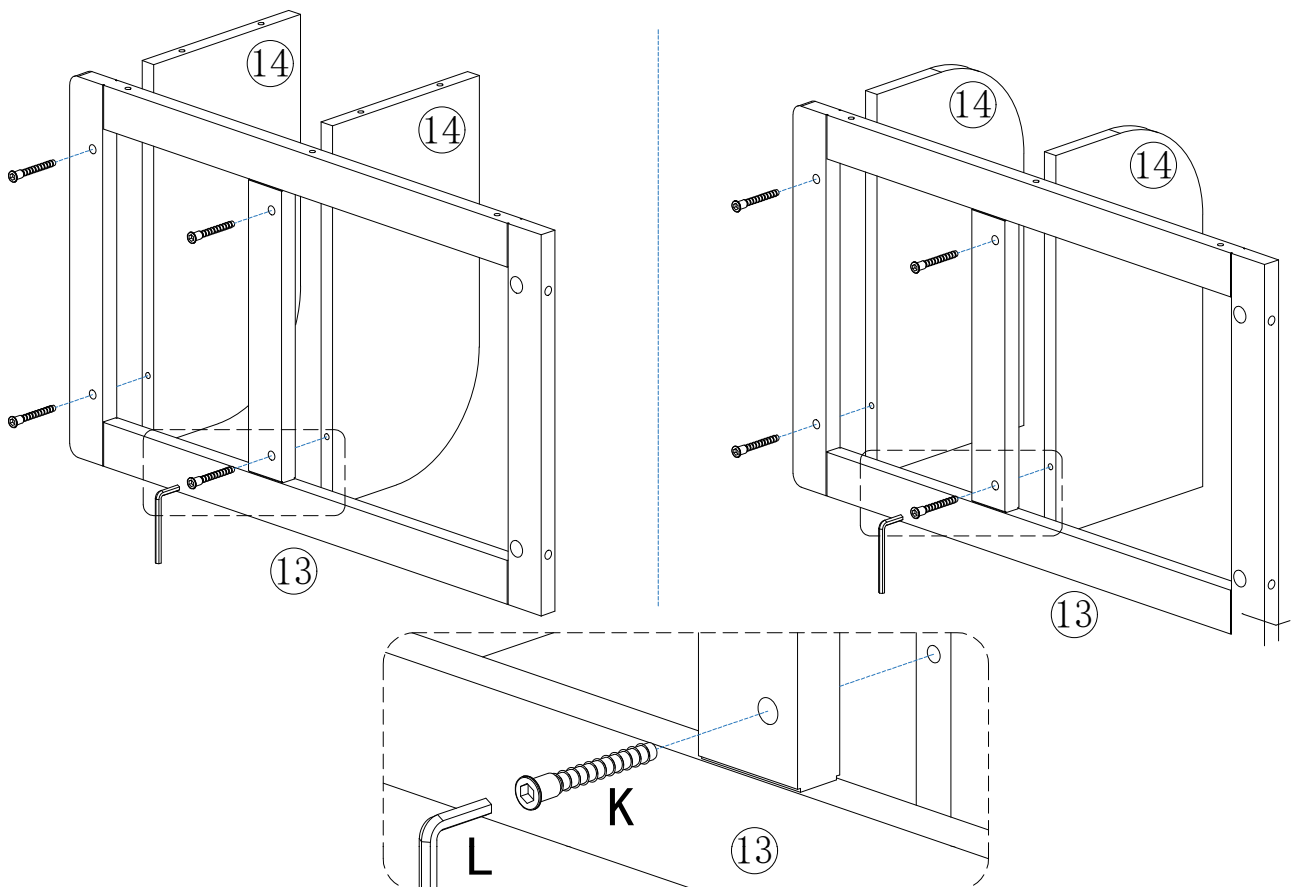
Step 15

CTG066 | 3 Drawers

Attach both Shelves 14 to Upper Rear Frame 13 using Screws K.

Hardware: K × 4 Tool: Hex Key L (reuse)

Method One is shown on the left; Method Two on the right.



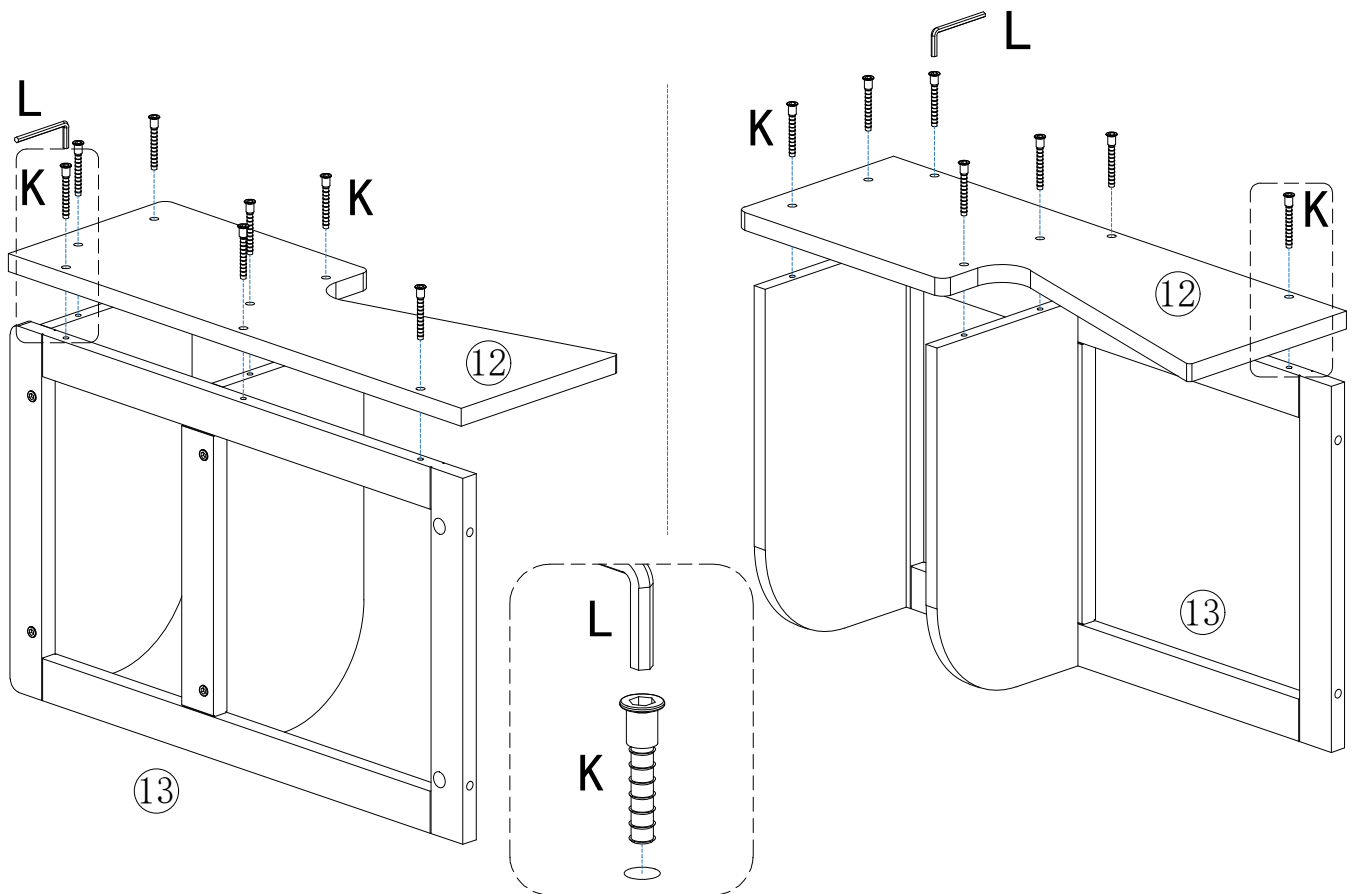
Step 16

CTG066 | 3 Drawers

Attach Side Panel 12 to the assembly from Step 15 using Screws K.

Hardware: K × 7 Tool: Hex Key L (reuse)

Follow the matching method shown in Step 14.

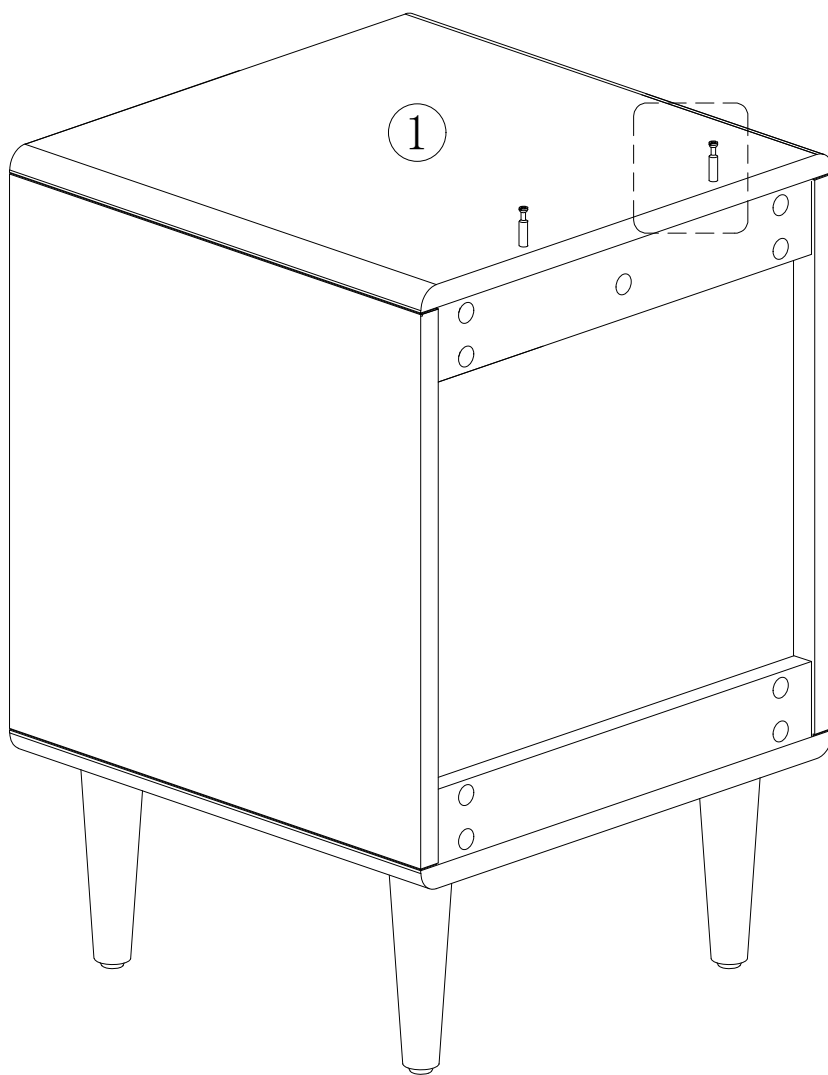
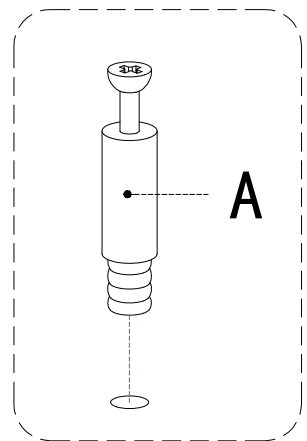


Step 17

CTG066 | 3 Drawers

Install Cam Bolts A on Top Panel 1 of the cabinet from Step 13.

Hardware: A × 2 Tool: G (reuse)



Step 18

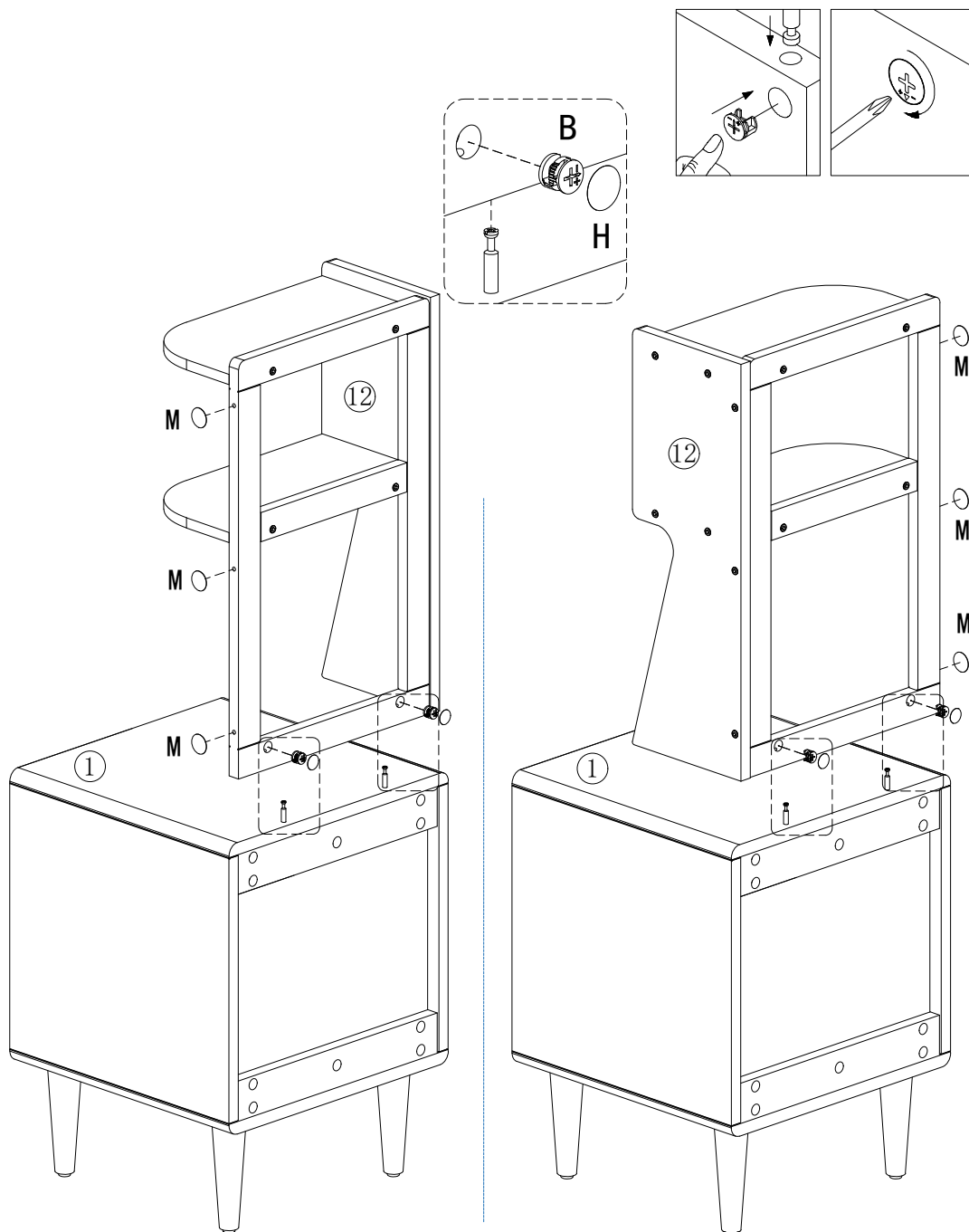
CTG066 | 3 Drawers

Join the upper unit from Step 16 to the cabinet from Step 17.

Use Cam Locks B; apply Stickers H and M as shown.

Hardware: B × 2 H × 2 M × 3 Tool: G (reuse)

Method One is shown on the left; Method Two on the right.



Step 19

CTG066 | 3 Drawers

Secure the assembled unit to the wall using Tip Restraint Kit I.

Hardware: I × 1 kit Tool: G (reuse)

Follow the matching method shown in Step 14.

