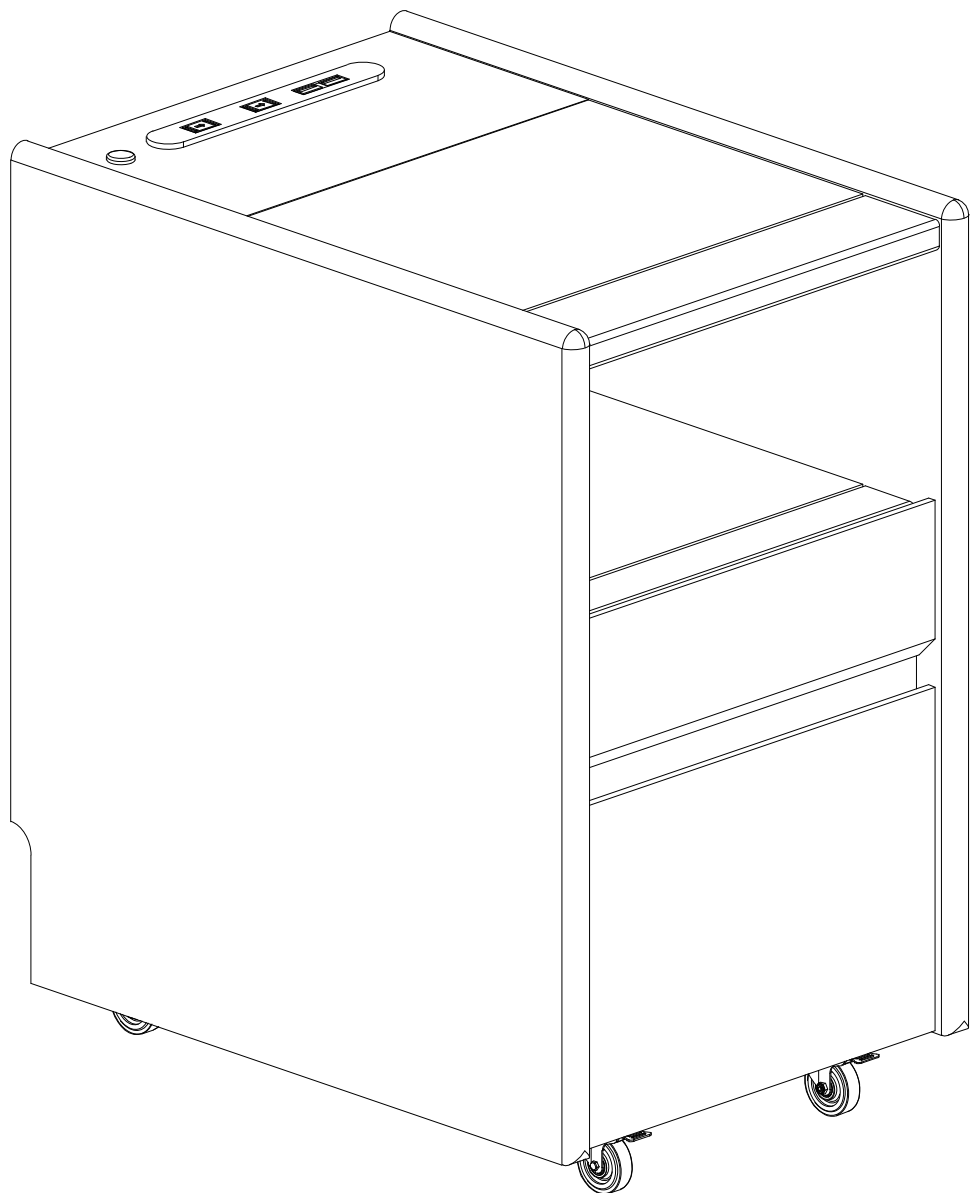


Sidetable

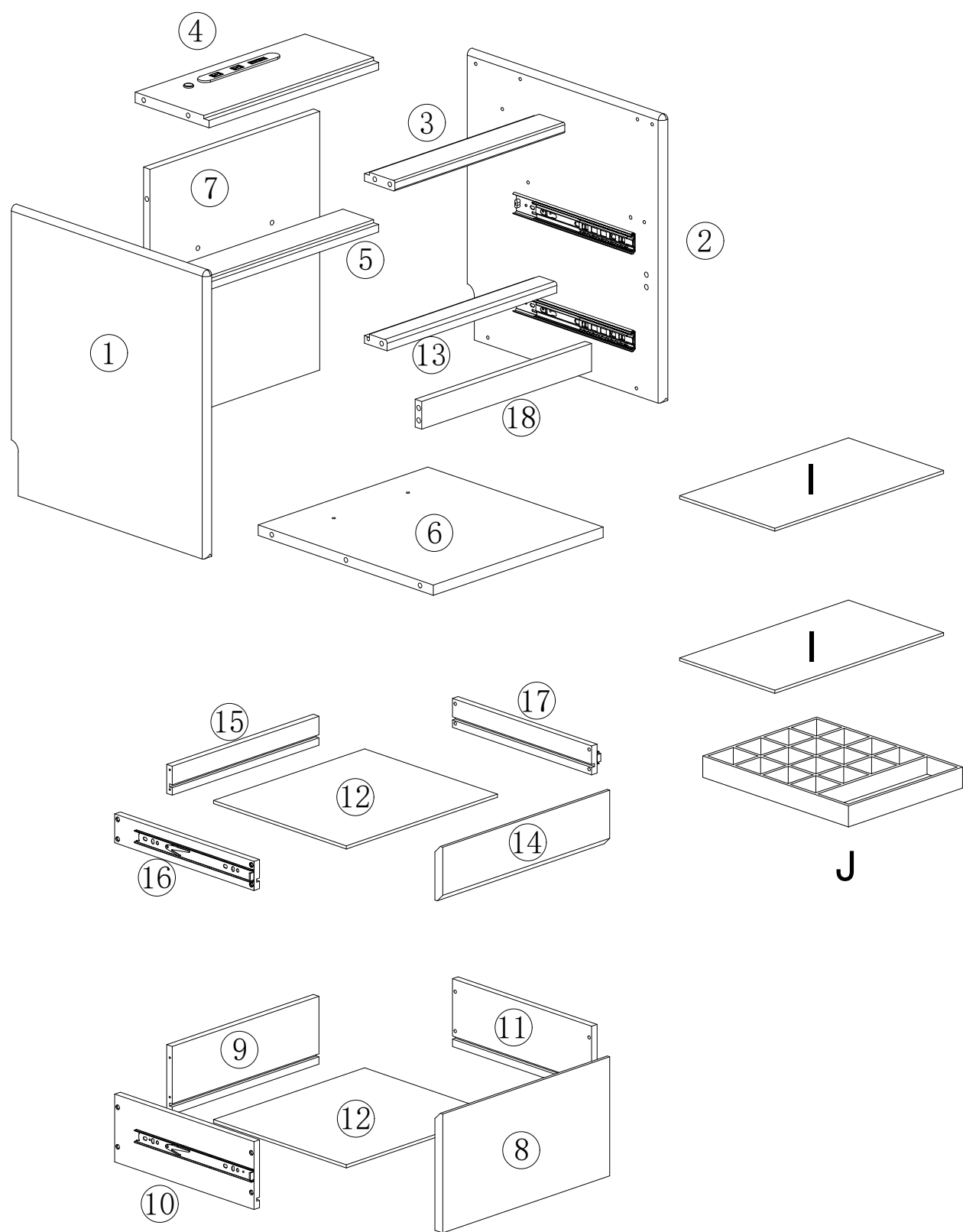
CTG048 | 30CM

Assembly Instructions



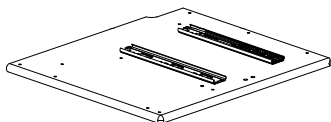
Assembly Diagram

CTG048 | 30CM



Parts List

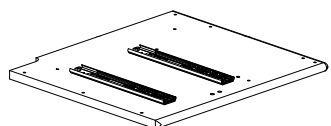
CTG048 | 30CM



1 Left side panel

467 × 420 × 17MM

Quantity: 1



2 Right side panel

467 × 420 × 17MM

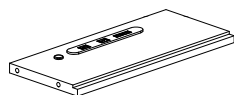
Quantity: 1



3 Front crossbar

266 × 66 × 17MM

Quantity: 1



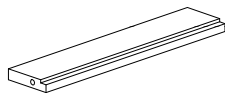
4 Upper crossbar

266 × 159 × 17MM

Quantity: 1

Parts List

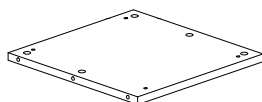
CTG048 | 30CM



5 Rear crossbar

266 × 77 × 17MM

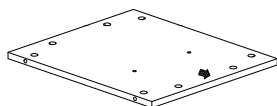
Quantity: 1



6 Base panel

266 × 378 × 17MM

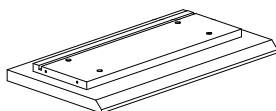
Quantity: 1



7 Back panel

420 × 266 × 14MM

Quantity: 1



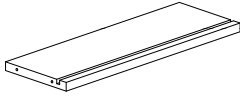
8 Lower drawer front

260 × 193 × 29MM

Quantity: 1

Parts List

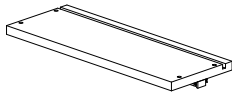
CTG048 | 30CM



9 Lower drawer back

216 × 110 × 12MM

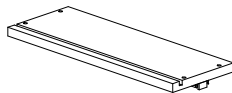
Quantity: 1



10 Lower drawer left side

300 × 110 × 12MM

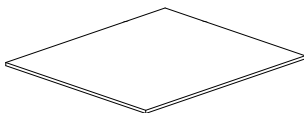
Quantity: 1



11 Lower drawer right side

300 × 110 × 12MM

Quantity: 1



12 Drawer bottom

226 × 286 × 5MM

Quantity: 2

Parts List

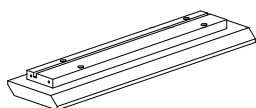
CTG048 | 30CM



13 Front rail

266 × 49 × 17MM

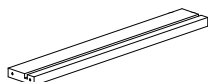
Quantity: 1



14 Upper drawer front

260 × 90 × 29MM

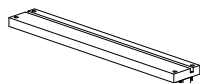
Quantity: 1



15 Upper drawer back

216 × 47 × 12MM

Quantity: 1



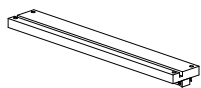
16 Upper drawer left side

300 × 47 × 12MM

Quantity: 1

Parts List

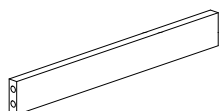
CTG048 | 30CM



17 Upper drawer right side

300 × 47 × 12MM

Quantity: 1



18 Drawer bottom rail

266 × 45 × 14MM

Quantity: 1

Hardware & Tools

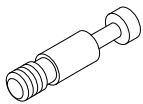
CTG048 | 30CM



A Cam locks

15 × 9MM

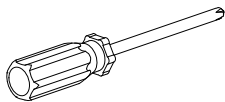
Quantity: 26 + 2



B Cam bolts

L=35MM

Quantity: 26 + 2



C Phillips screwdriver

M6 × 128MM

Quantity: 1

Reusable tool



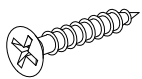
D Wood dowels

6 × 30MM

Quantity: 6 + 1

Hardware & Tools

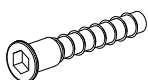
CTG048 | 30CM



E Screws

#8 × 25MM

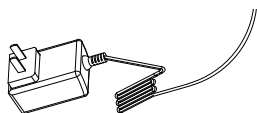
Quantity: 16 + 2



F Connector screws

#7 × 35MM

Quantity: 2 + 1



G Power adapter

Quantity: 1



H Open-end wrench

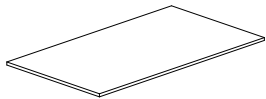
#12MM

Quantity: 1

Reusable tool

Hardware & Tools

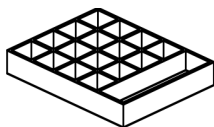
CTG048 | 30CM



I Glass panels

264 × 205 × 5MM

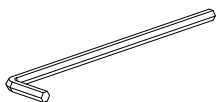
Quantity: 2



J Drawer jewelry tray

215 × 275 × 30MM

Quantity: 1



K Hex key

M4 × 100MM

Quantity: 1

Reusable tool



L Cover stickers

20MM

Quantity: 26 + 2

Hardware & Tools

CTG048 | 30CM



M Casters without brakes

M6 × 12MM × 38MM

Quantity: 2



N Casters with brakes

M6 × 12MM × 38MM

Quantity: 2

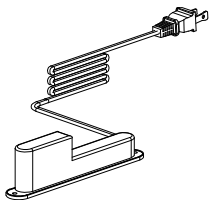


O Three-section ball-bearing slides

L=250 × 35MM

Quantity: 2 sets (4 pieces)

Preinstalled



P Recessed power socket

US standard

Quantity: 1

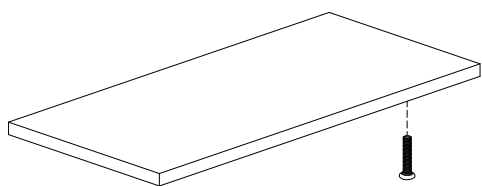
Preinstalled

Before Assembly

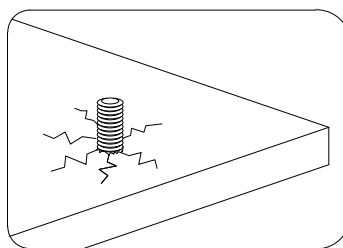
CTG048 | 30CM

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

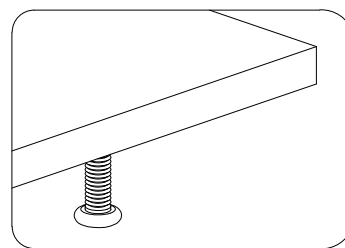
Use the correct screws to avoid splitting or damaging the panels.



Example



Incorrect: oversized screw



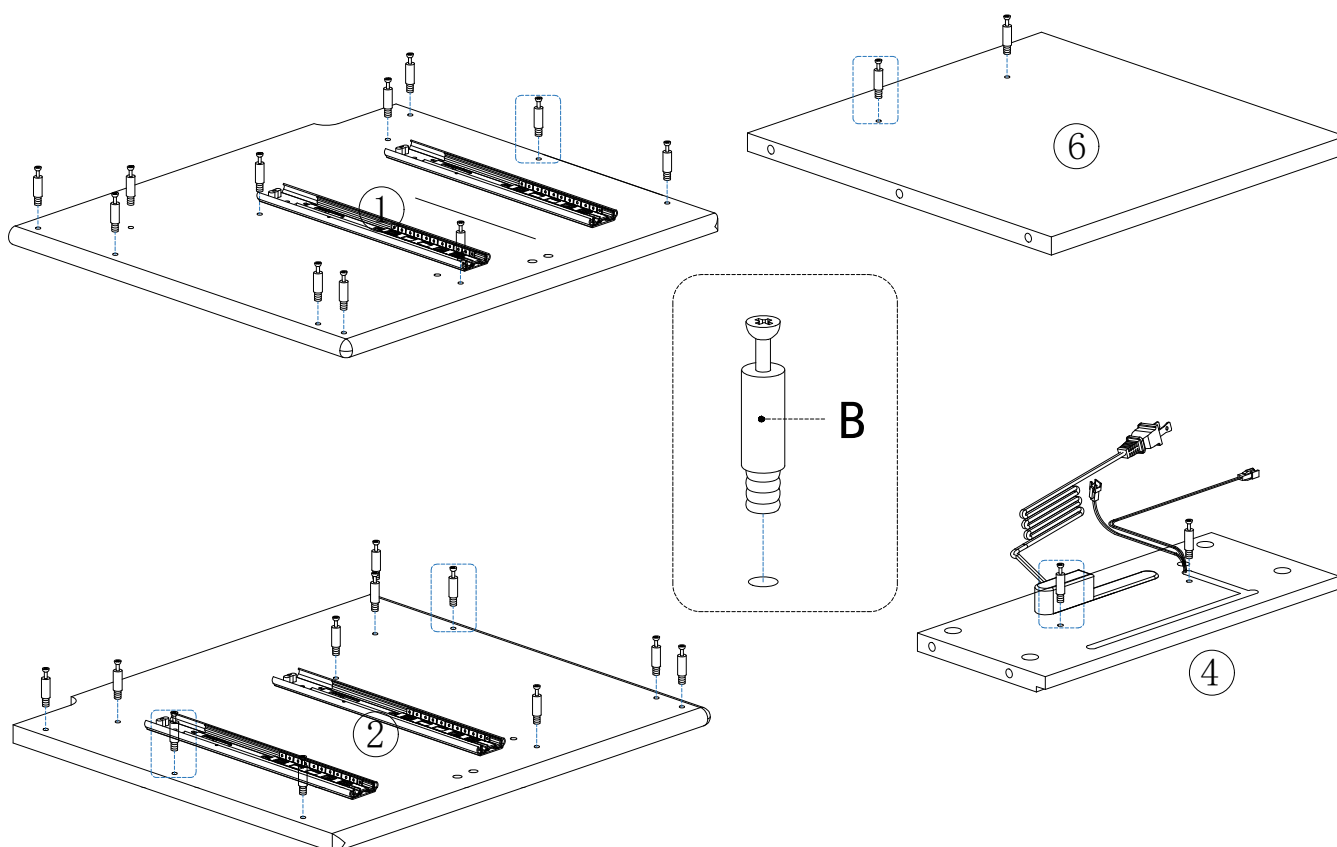
Correct: matching screw

Step 1

CTG048 | 30CM

Install Cam Bolts B in Parts 1, 2, 4 and 6 using Tool C, as shown.

Hardware: B × 26 Tool: C (reuse)



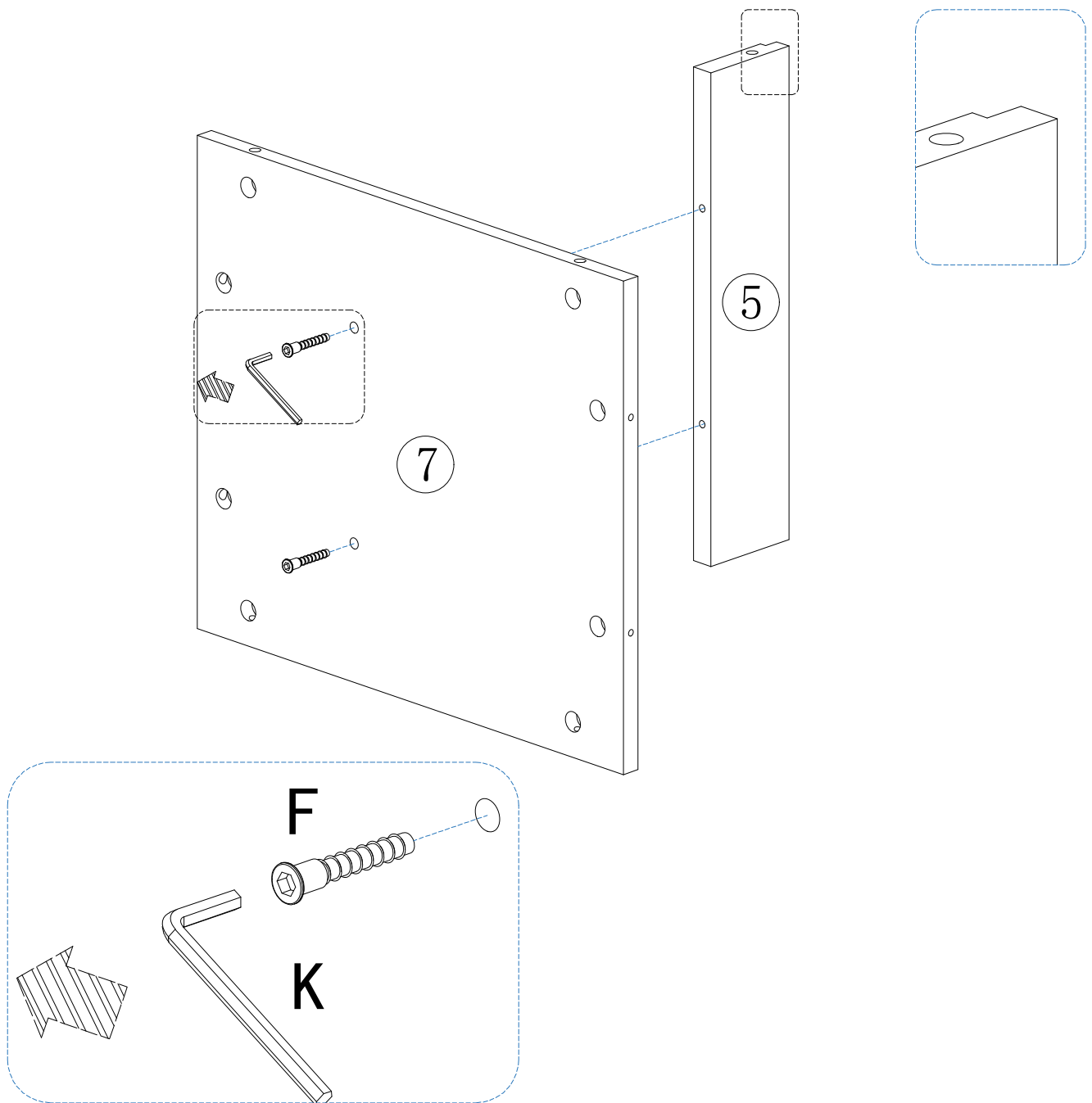
Step 2

CTG048 | 30CM

Join Parts 5 and 7 using Screws F and Tool K.

Keep the glass groove facing upward. Align the arrow on the back panel with the direction of the glass groove, as shown.

Hardware: F × 2 Tool: K (reuse)



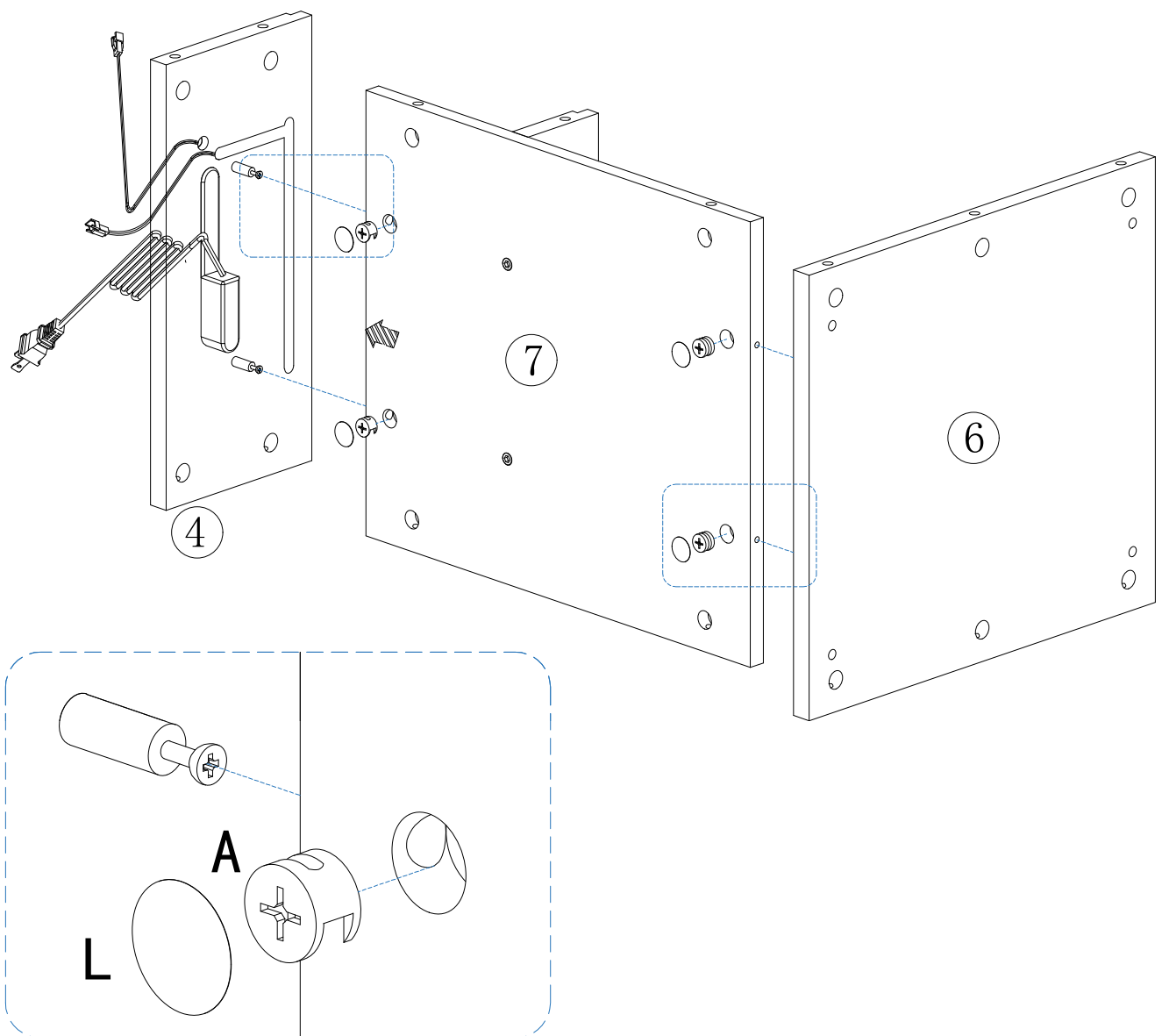
Step 3

CTG048 | 30CM

Connect Parts 4 and 6 to the back assembly using A and Tool C.

Face the arrow notch on each cam lock toward Bolt B, then turn clockwise to tighten. Apply Cover Stickers L.

Hardware: A × 4 L × 4 Tool: C (reuse)



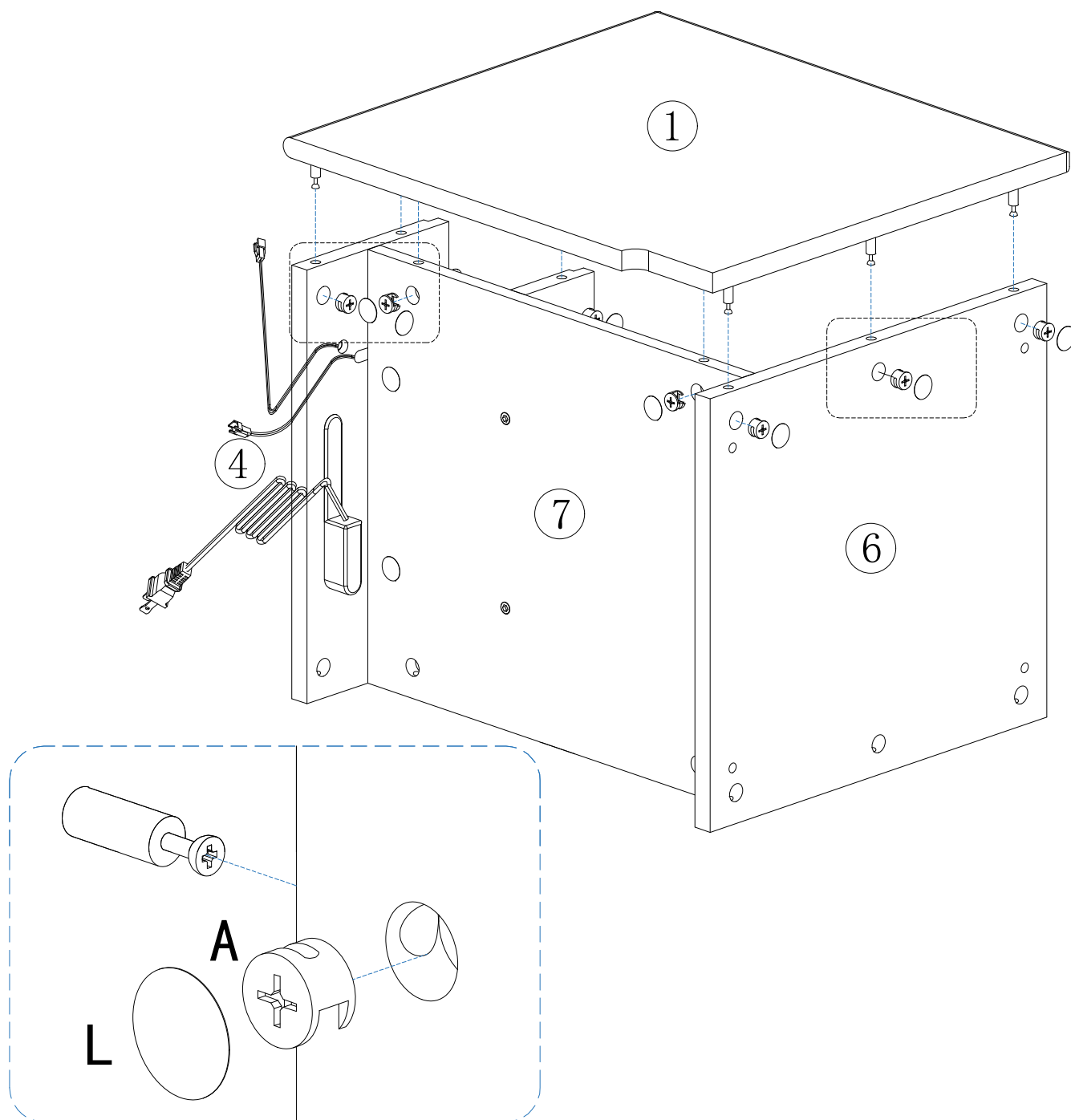
Step 4

CTG048 | 30CM

Attach Side Panel 1 to the assembly using A and Tool C.

Apply Cover Stickers L.

Hardware: A × 8 L × 8 Tool: C (reuse)



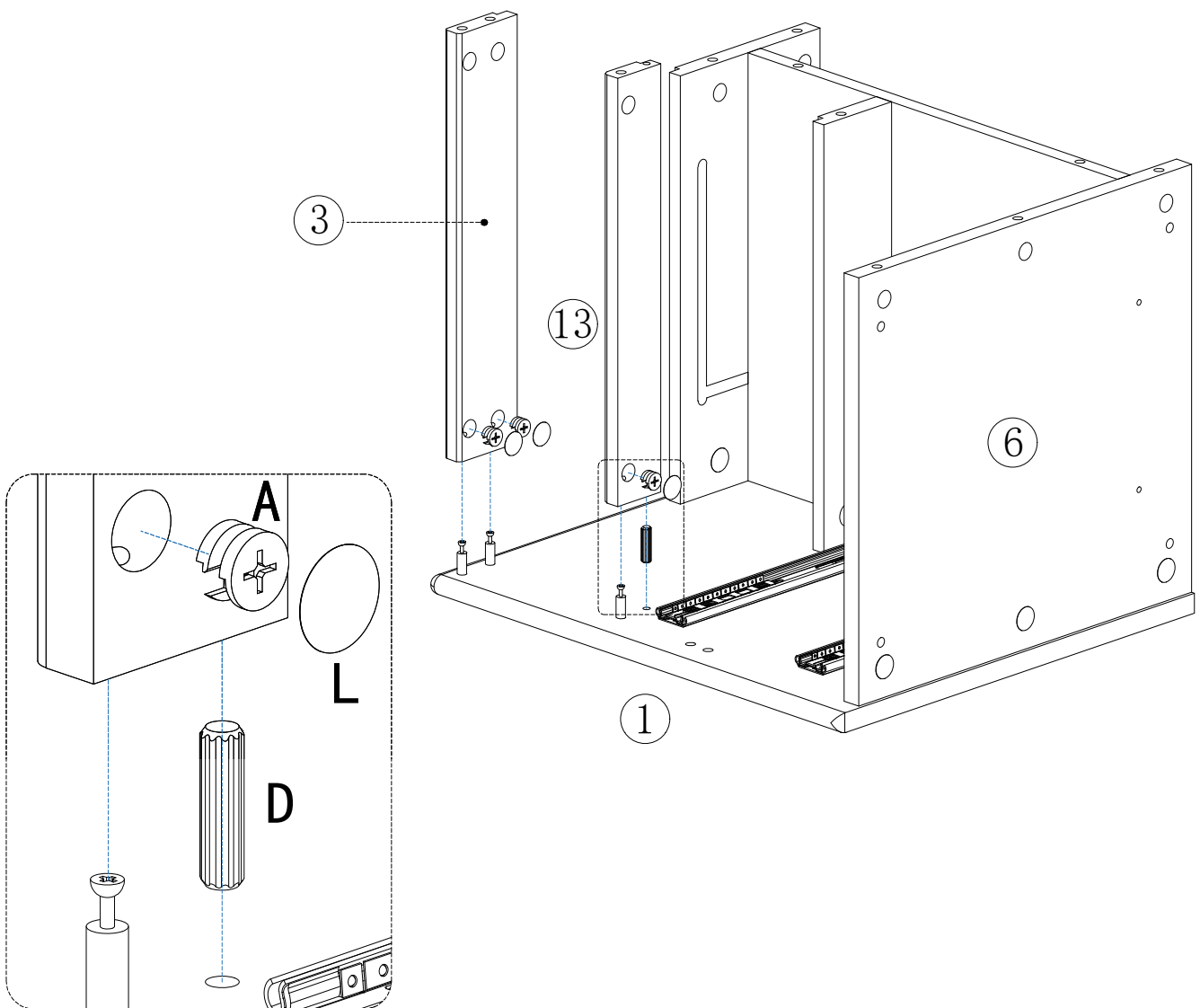
Step 5

CTG048 | 30CM

Attach Parts 3 and 13 as shown, using A and D.

Tighten with Tool C and apply Cover Stickers L.

Hardware: A × 3 L × 3 D × 1 (6 × 30MM) Tool: C (reuse)

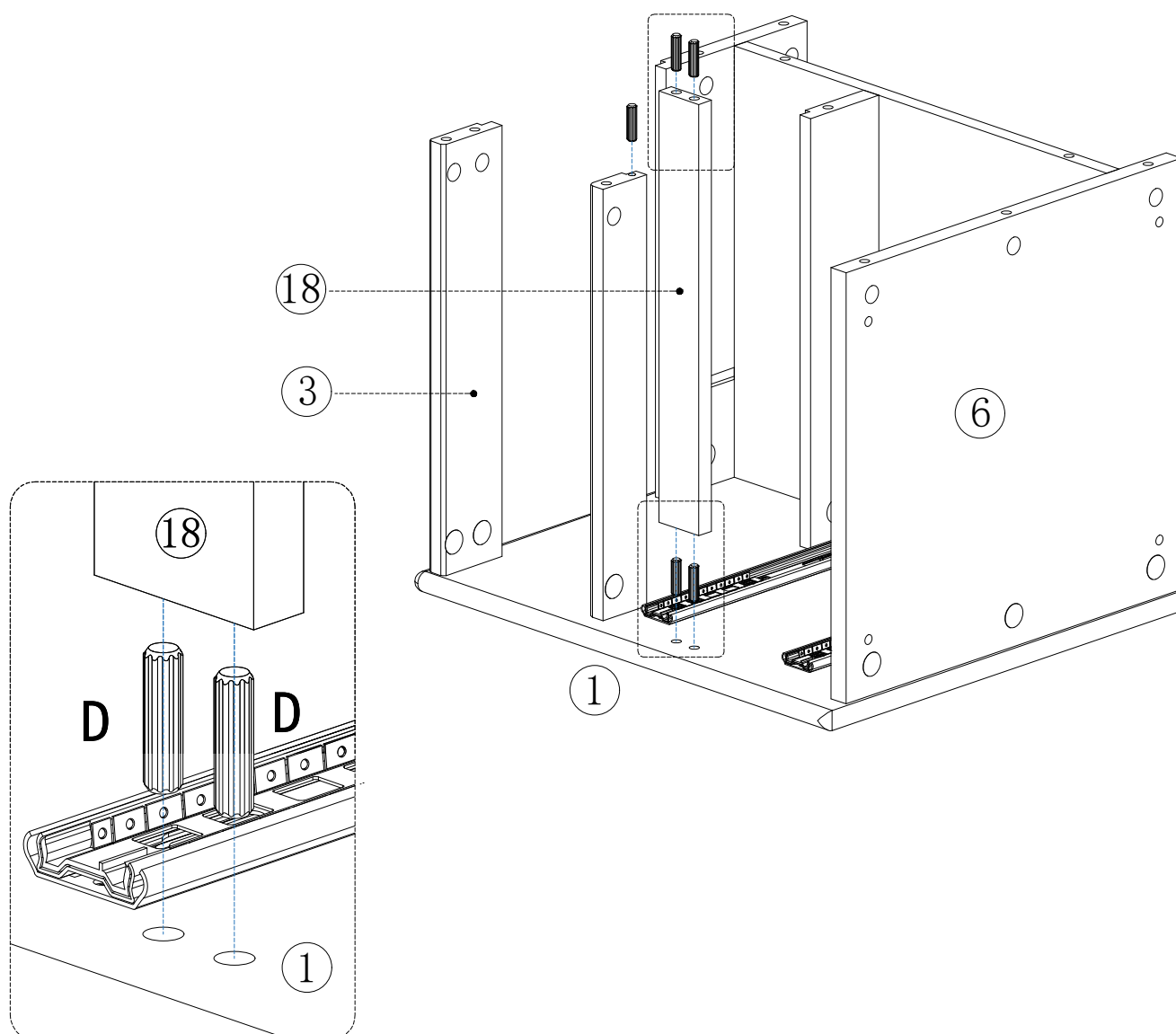


Step 6

CTG048 | 30CM

Insert five Wood Dowels D and position Part 18 as shown.

Hardware: D × 5 (6 × 30MM)

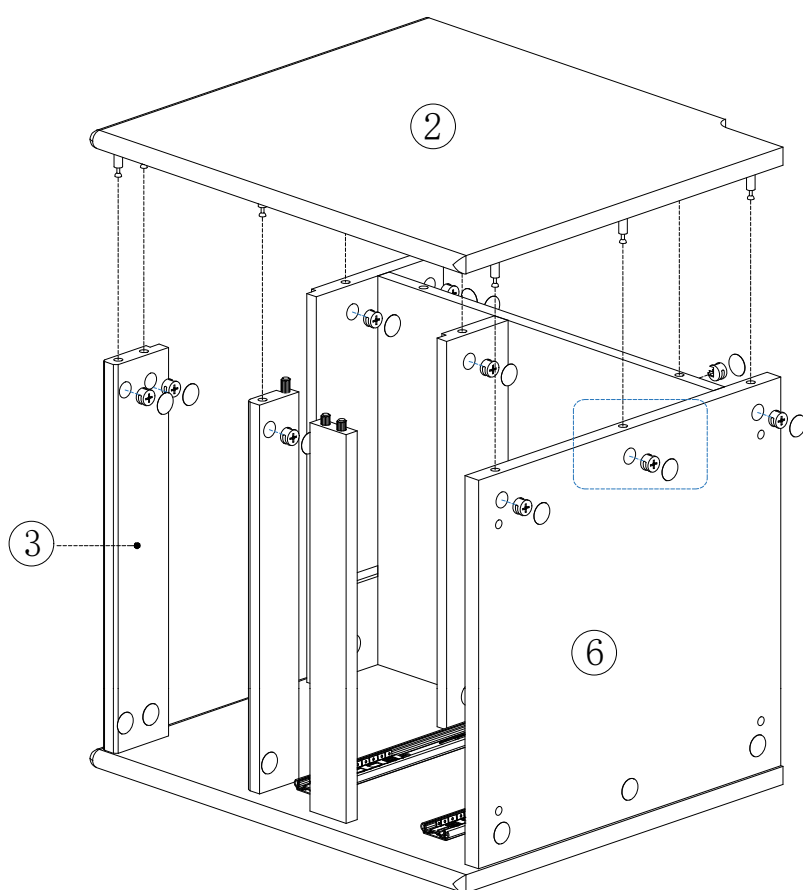
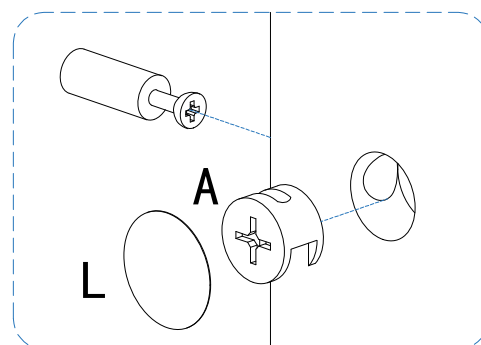


Step 7

CTG048 | 30CM

Attach Side Panel 2 using A and Tool C. Apply Cover Stickers L.

Hardware: A × 11 L × 11 Tool: C (reuse)



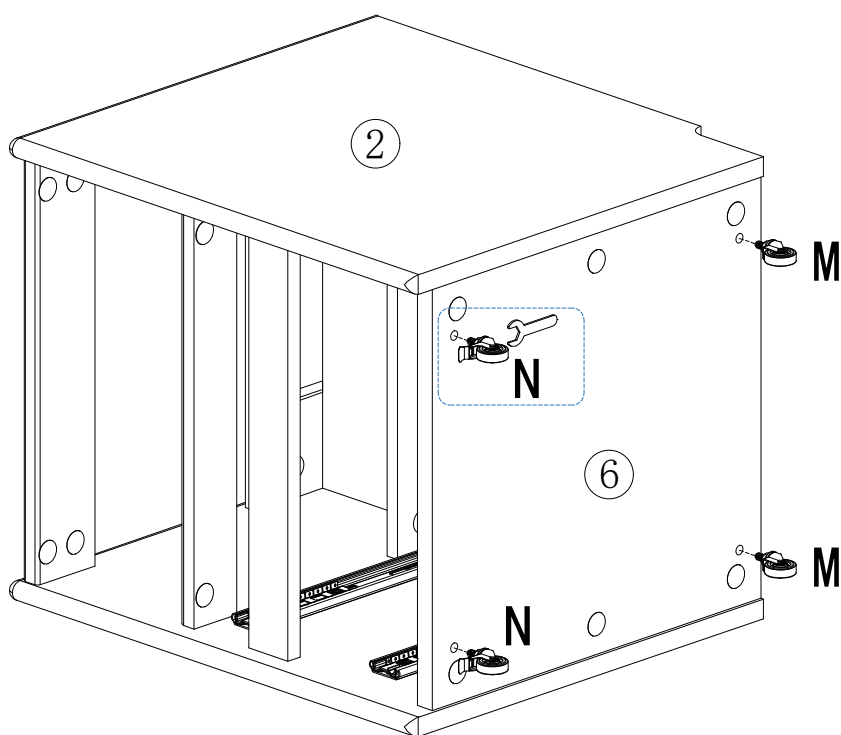
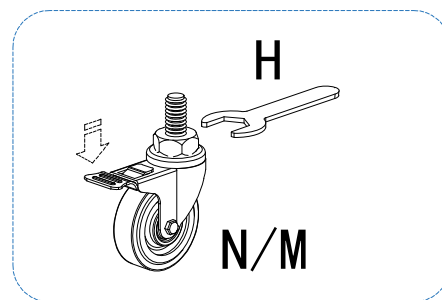
Step 8

CTG048 | 30CM

Install Casters M and N in the positions shown using Wrench H.

After installation, operate the brake switch as shown to control movement.

Hardware: M × 2 N × 2 Tool: H (#12MM, reuse)



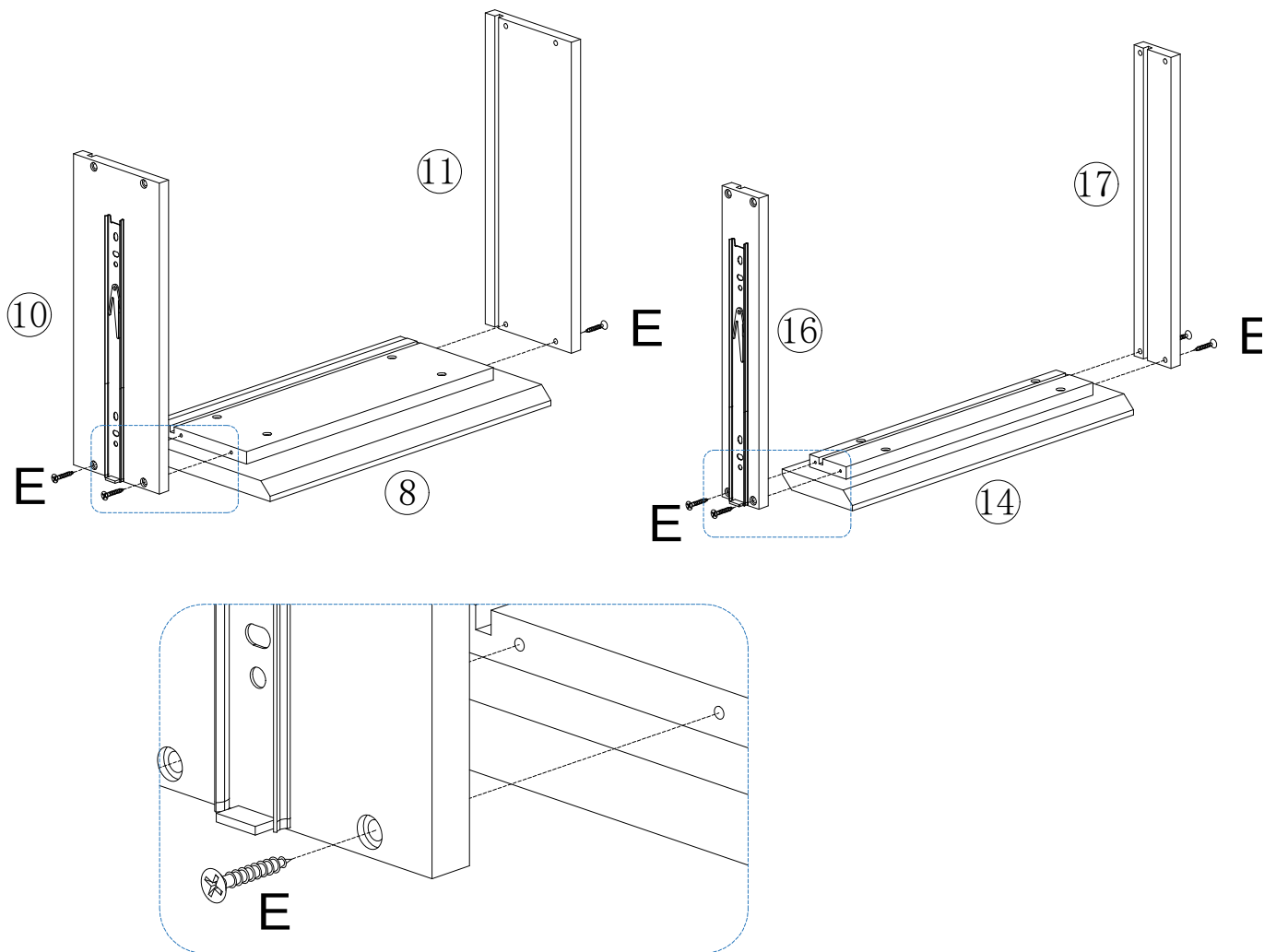
Step 9

CTG048 | 30CM

Attach Sides 10 and 11 to Front 8; attach Sides 16 and 17 to Front 14.

Use Screws E and Tool C, as shown.

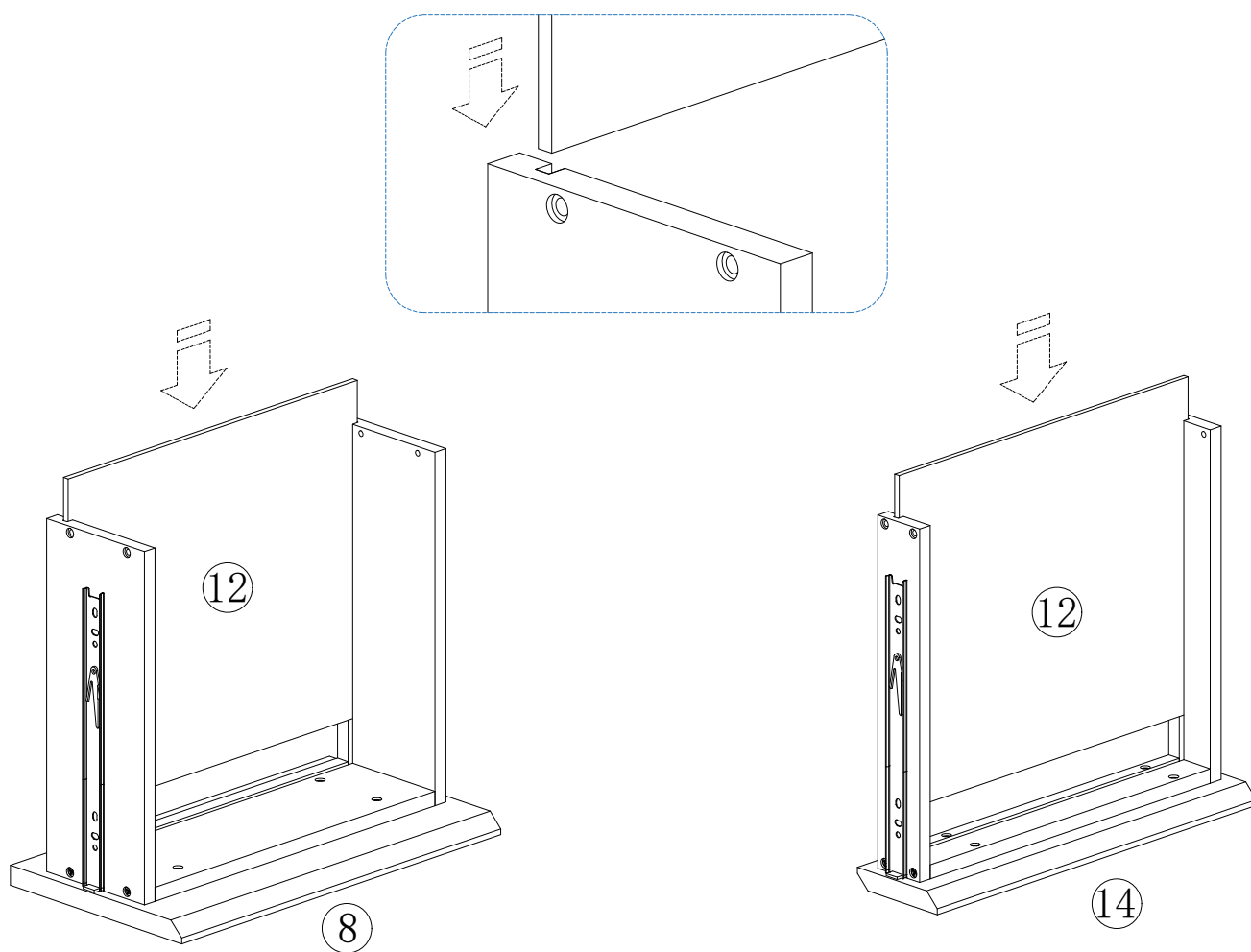
Hardware: E × 8 Tool: C (reuse)



Step 10

CTG048 | 30CM

Slide one Bottom Panel 12 into the grooves of each drawer.



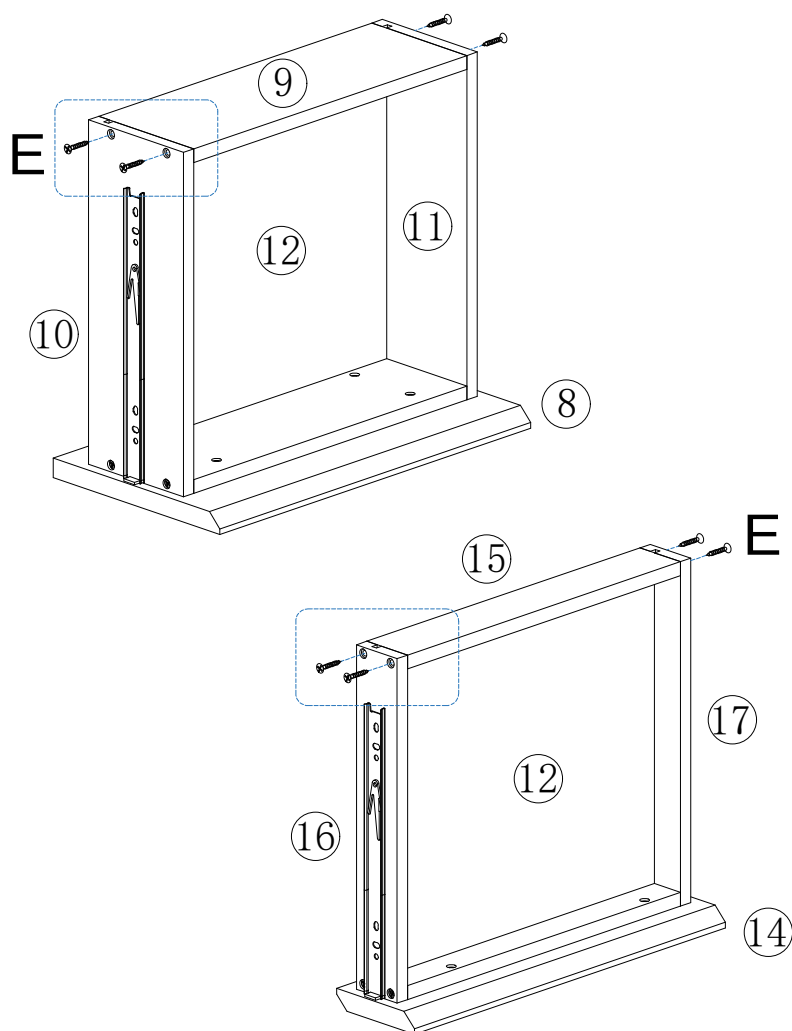
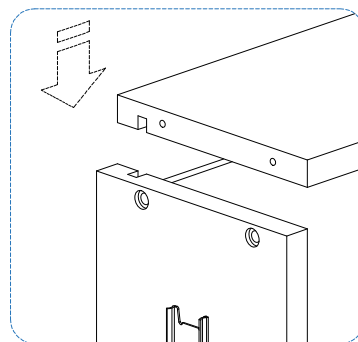
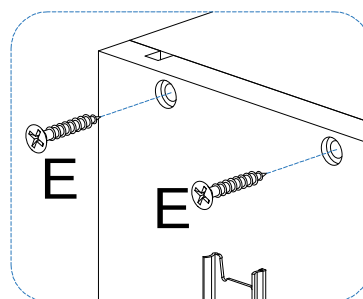
Step 11

CTG048 | 30CM

Attach Back Panels 9 and 15 to the corresponding drawers.

Use Screws E and Tool C, as shown.

Hardware: E × 8 Tool: C (reuse)



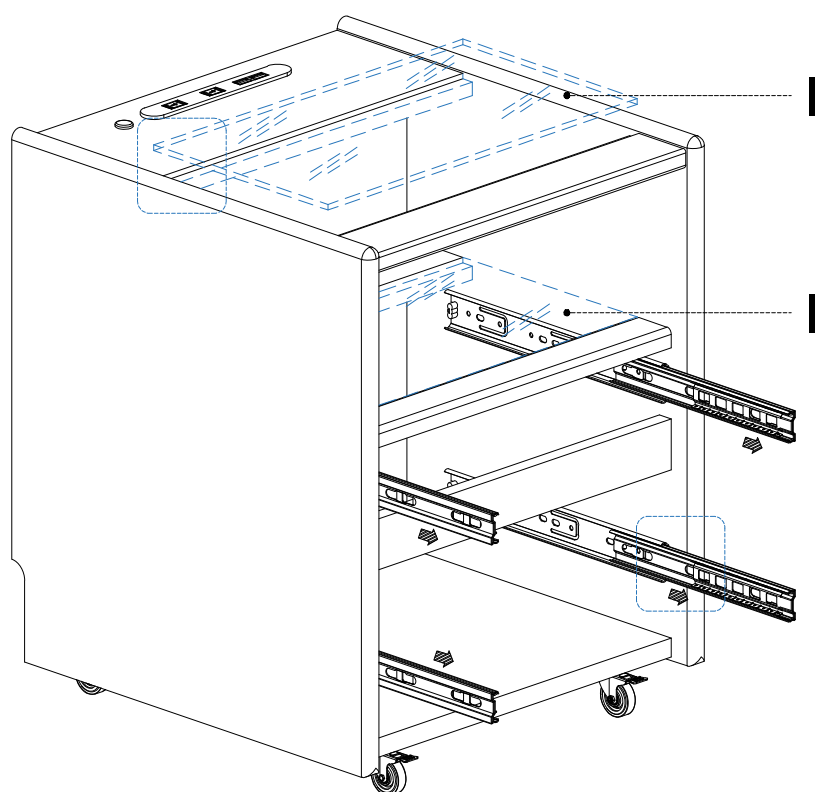
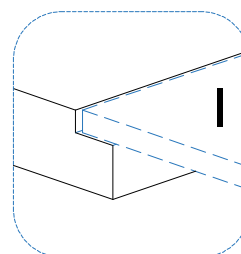
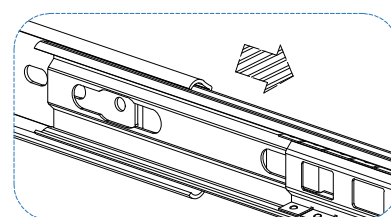
Step 12

CTG048 | 30CM

Place both Glass Panels I in position.

Pull the inner sections of the main drawer slides outward, as shown.

Hardware: I × 2



Step 13

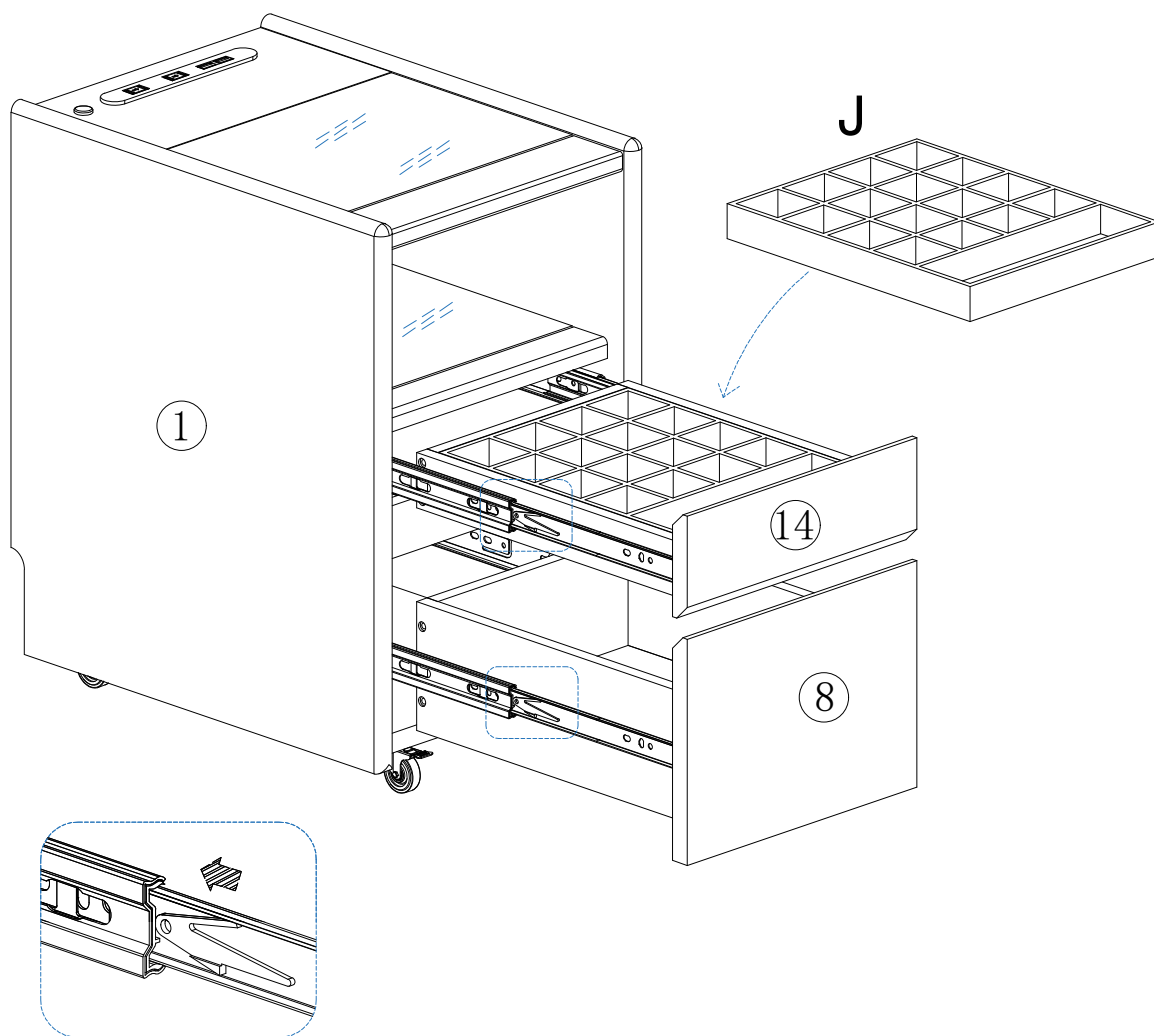
CTG048 | 30CM

Place Jewelry Tray J in the upper drawer.

Align the drawer slides with the inner sections of the cabinet slides.

Push the drawers inward gradually in several stages, as shown.

Hardware: J × 1

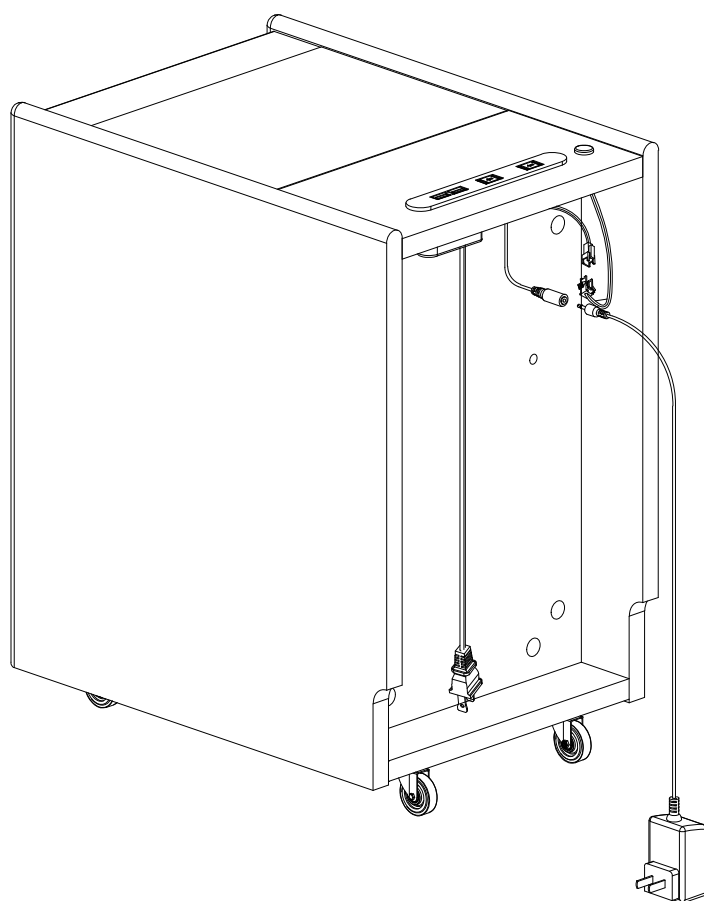
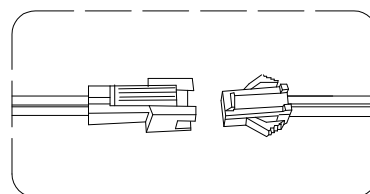
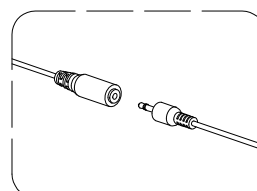


Step 14

CTG048 | 30CM

Connect the light-strip cable to the control-switch connector as shown in the first detail. Connect the control switch to the power adapter as shown in the second detail.

Hardware: G × 1



G

Step 15

CTG048 | 30CM

Assembly complete.

The power socket and light control are at the top of the cabinet.

The casters with brakes are at the positions shown.

