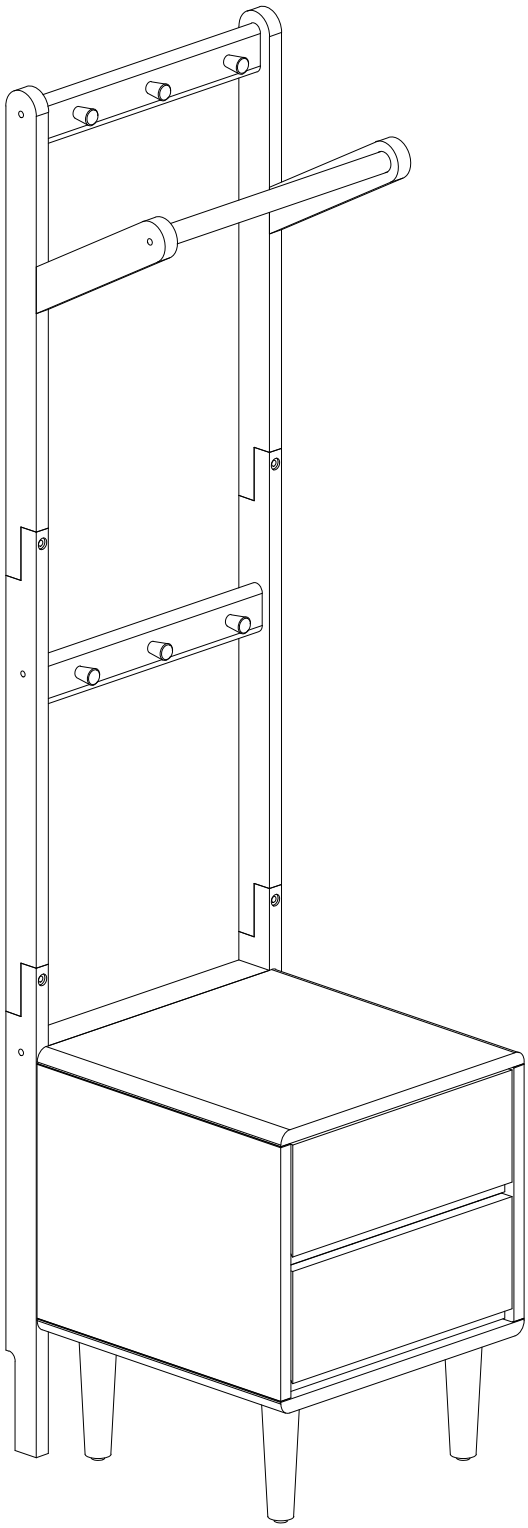
Sidetable with Coat Rack

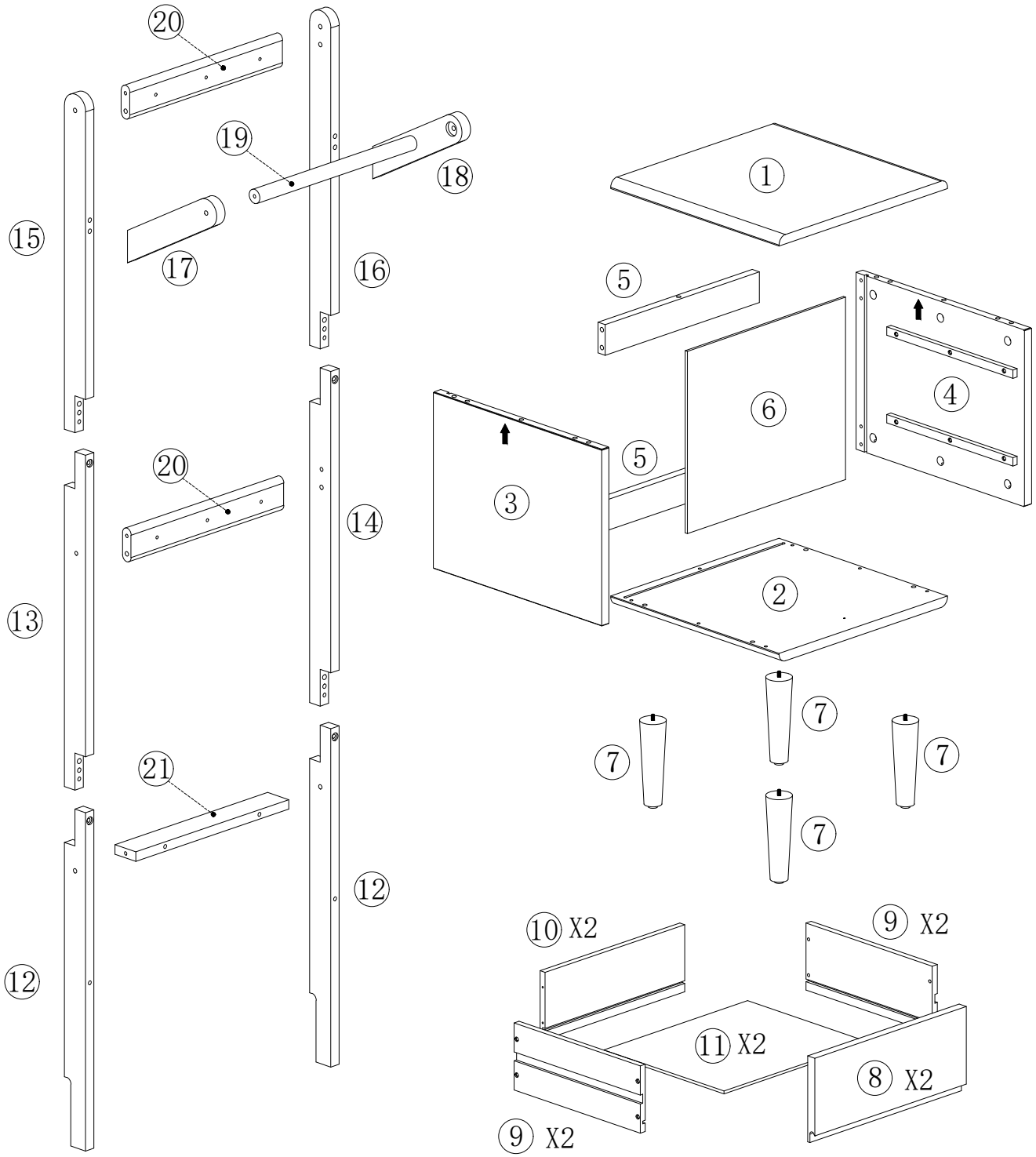
CTG051 | 40CM 2 Drawers

Assembly Instructions



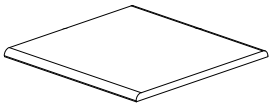
Assembly Diagram

CTG051 | 40CM 2 Drawers



Parts List

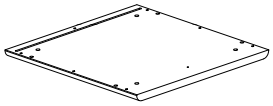
CTG051 | 40CM 2 Drawers



1 Top panel

400 × 400 × 17MM

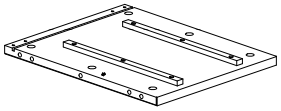
Quantity: 1



2 Base panel

400 × 400 × 17MM

Quantity: 1

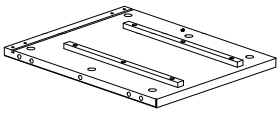


3 Left side panel

316 × 400 × 27MM

Quantity: 1

Slides preinstalled



4 Right side panel

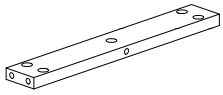
316 × 400 × 27MM

Quantity: 1

Slides preinstalled

Parts List

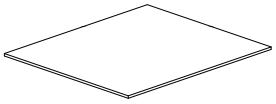
CTG051 | 40CM 2 Drawers



5 Crossbar

366 × 55 × 17MM

Quantity: 2



6 Back panel

326 × 376 × 5MM

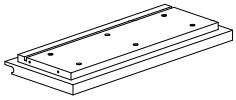
Quantity: 1



7 Leg

150 × Ø45MM

Quantity: 4



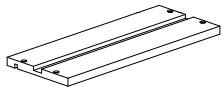
8 Drawer front

360 × 153.5 × 29MM

Quantity: 2

Parts List

CTG051 | 40CM 2 Drawers

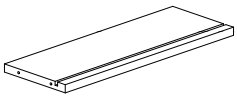


9 Drawer side

300 × 120 × 12MM

Quantity: 4

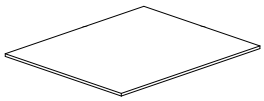
Slides preinstalled



10 Drawer back

332 × 120 × 12MM

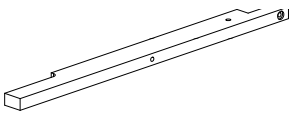
Quantity: 2



11 Drawer bottom

342 × 286 × 5MM

Quantity: 2



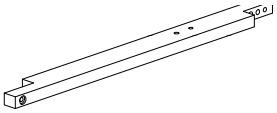
12 Lower upright

605 × 50 × 20MM

Quantity: 2

Parts List

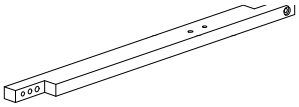
CTG051 | 40CM 2 Drawers



13 Middle left upright

605 × 50 × 20MM

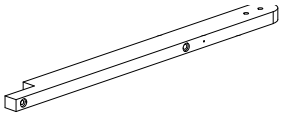
Quantity: 1



14 Middle right upright

605 × 50 × 20MM

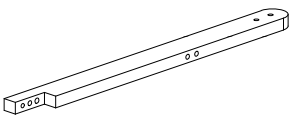
Quantity: 1



15 Upper left upright

605 × 50 × 20MM

Quantity: 1



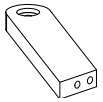
16 Upper right upright

605 × 50 × 20MM

Quantity: 1

Parts List

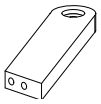
CTG051 | 40CM 2 Drawers



17 Rail end piece

255 × 50 × 20MM

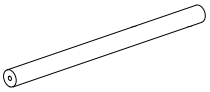
Quantity: 1



18 Rail end piece

255 × 50 × 20MM

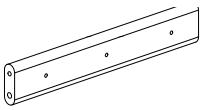
Quantity: 1



19 Round hanging rail

373 × Ø25MM

Quantity: 1



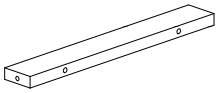
20 Peg crossbar

363 × 60 × 20MM

Quantity: 2

Parts List

CTG051 | 40CM 2 Drawers



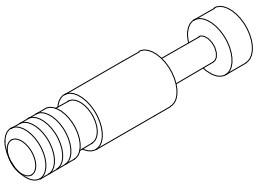
21 Lower rack crossbar

363 × 50 × 17MM

Quantity: 1

Hardware & Tools

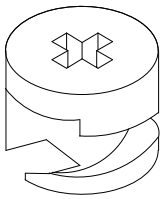
CTG051 | 40CM 2 Drawers



A Cam bolts

L=40MM

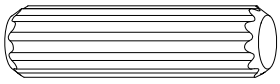
Quantity: 22 + 2



B Cam locks

15 × 11MM

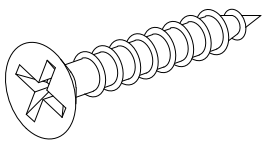
Quantity: 22 + 2



C Wood dowels

8 × 30MM

Quantity: 18 + 1



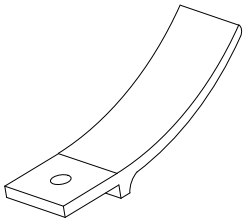
D Screws

#8 × 30MM

Quantity: 16 + 2

Hardware & Tools

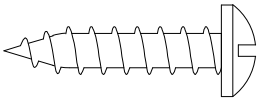
CTG051 | 40CM 2 Drawers



E Retaining clips

L=50MM

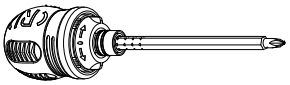
Quantity: 2



F Screws

#3.5 × 15MM

Quantity: 4

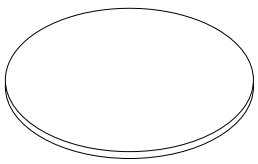


G Ratchet screwdriver

M6 × 136MM

Quantity: 1

Reusable tool



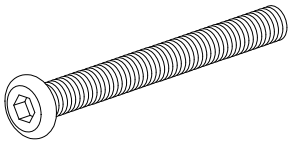
H Cover stickers

20MM

Quantity: 14 + 2

Hardware & Tools

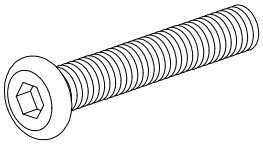
CTG051 | 40CM 2 Drawers



I Hex socket bolts

M6 × 65MM

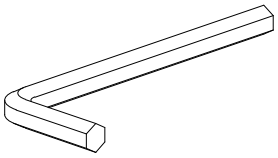
Quantity: 2



J Hex socket bolts

M6 × 35MM

Quantity: 16 + 1

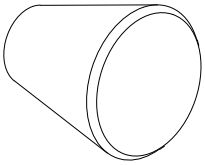


K Hex key

M4 × 100MM

Quantity: 1

Reusable tool



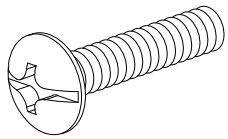
L Pegs

20 × 23MM

Quantity: 6

Hardware & Tools

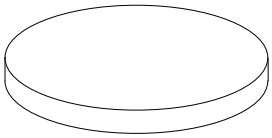
CTG051 | 40CM 2 Drawers



M Screws

M4 × 25MM

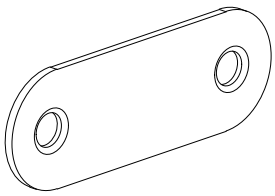
Quantity: 6



N Pads

Ø15 × 3MM

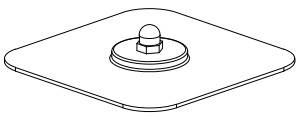
Quantity: 2



O Wall restraint plates

45 × 12 × 1.2MM

Quantity: 2



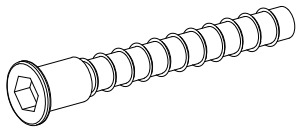
P Wall mounting pads

60 × 60MM

Quantity: 2

Hardware & Tools

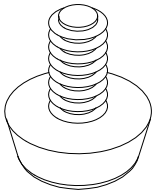
CTG051 | 40CM 2 Drawers



Q Socket-head screws

#7 × 50MM

Quantity: 4



R Leveling feet

M6 × Ø19 × 15MM

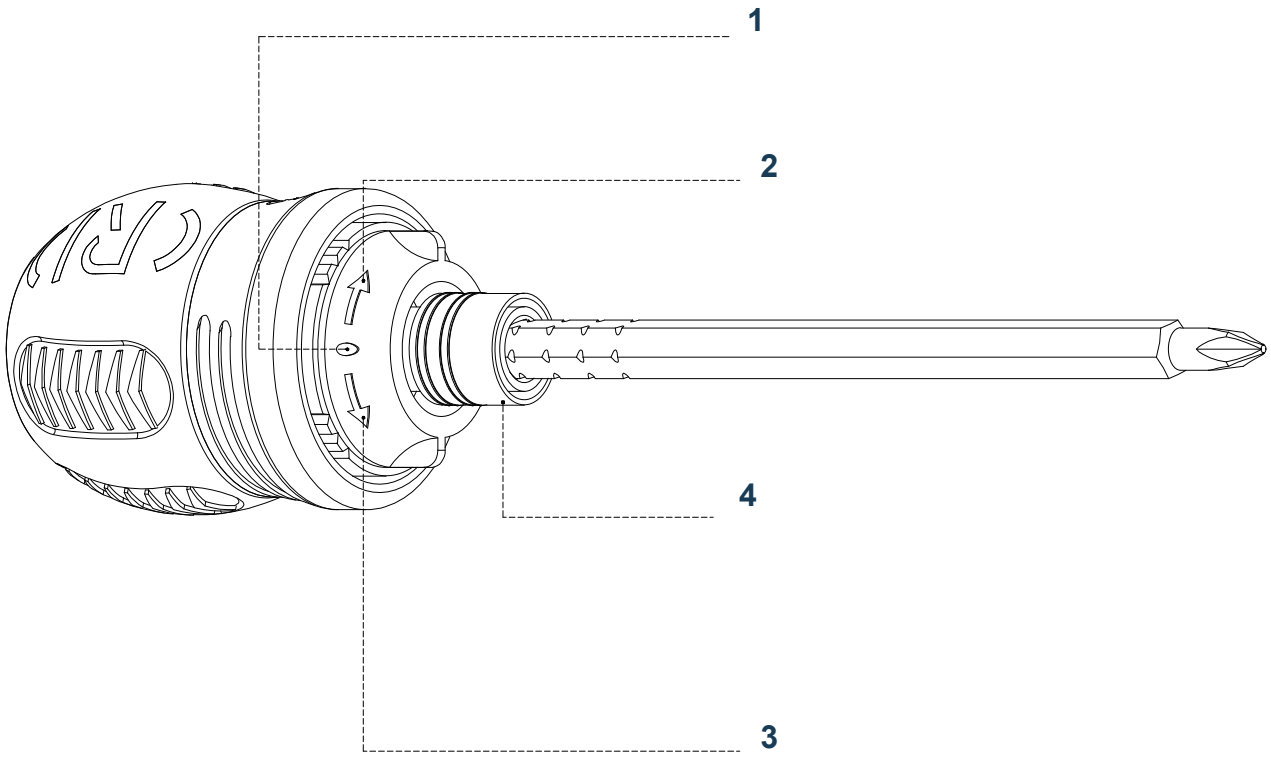
Quantity: 4

Adjust in Step 9

Ratchet Screwdriver

CTG051 | 40CM 2 Drawers

1. Manual operation setting
2. Ratchet setting
3. Reverse ratchet setting
4. Press-fit, removable and telescoping bits.



Before Assembly

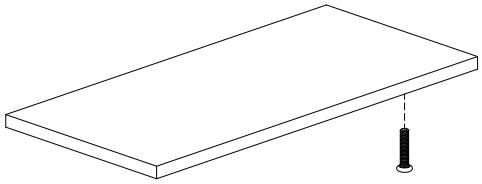
CTG051 | 40CM 2 Drawers

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

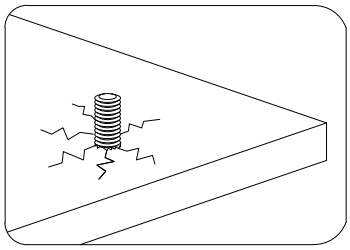
Use the correct screws to avoid splitting or damaging the panels.

The cabinet and drawer slides shown in the diagrams are preinstalled.

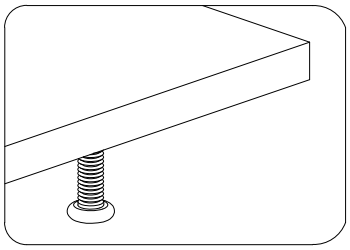
Tools G and K are reused throughout assembly.



Example



Incorrect: oversized screw



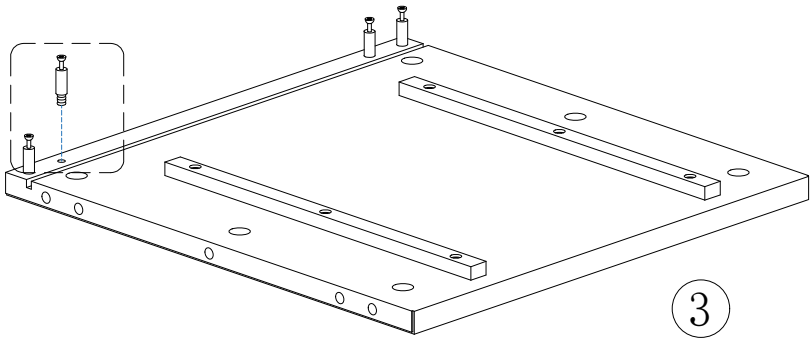
Correct: matching screw

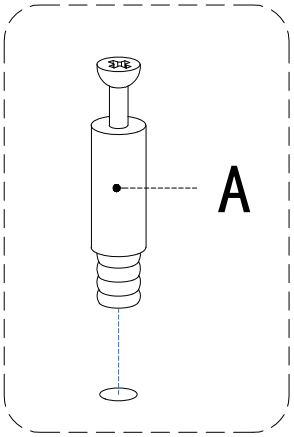
Step 1

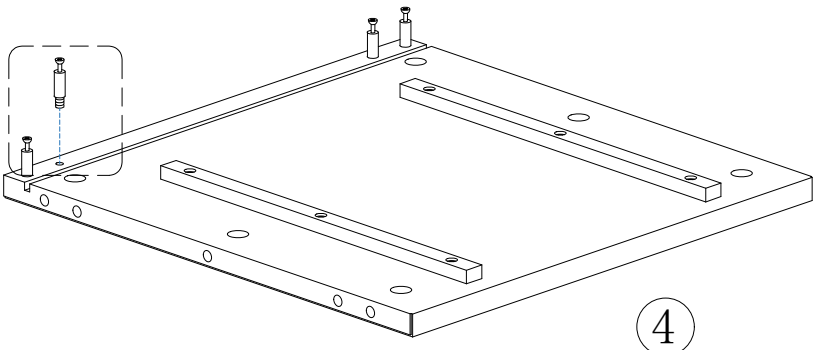
CTG051 | 40CM 2 Drawers

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

Hardware: A × 8 Tool: G (reuse)



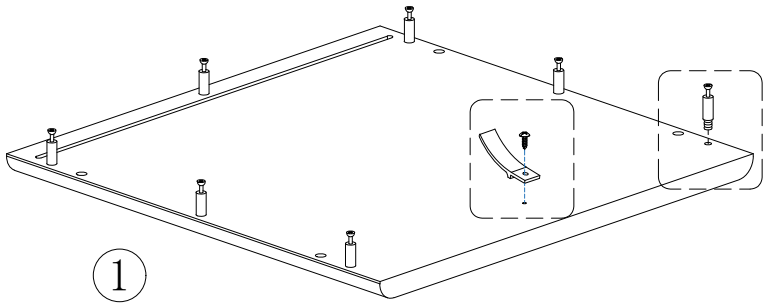


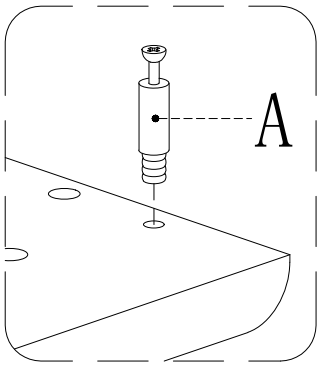


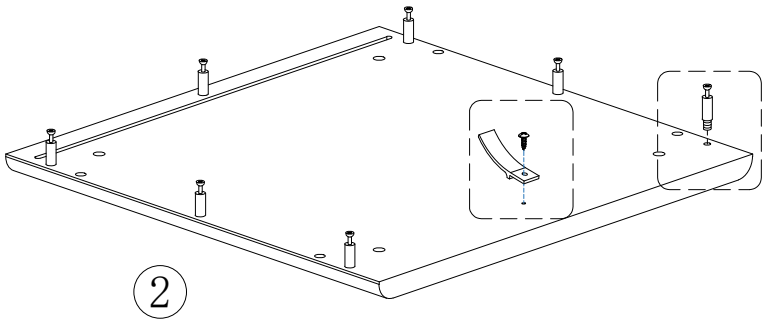
Step 2

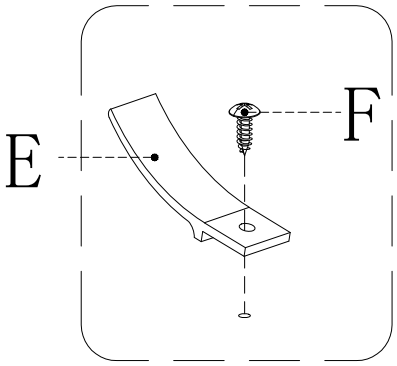
CTG051 | 40CM 2 Drawers

Install Cam Bolts A in Panels 1 and 2 using Tool G.
Attach one Retaining Clip E to each panel using one Screw F.
Hardware: A × 14 E × 2 F × 2 Tool: G (reuse)





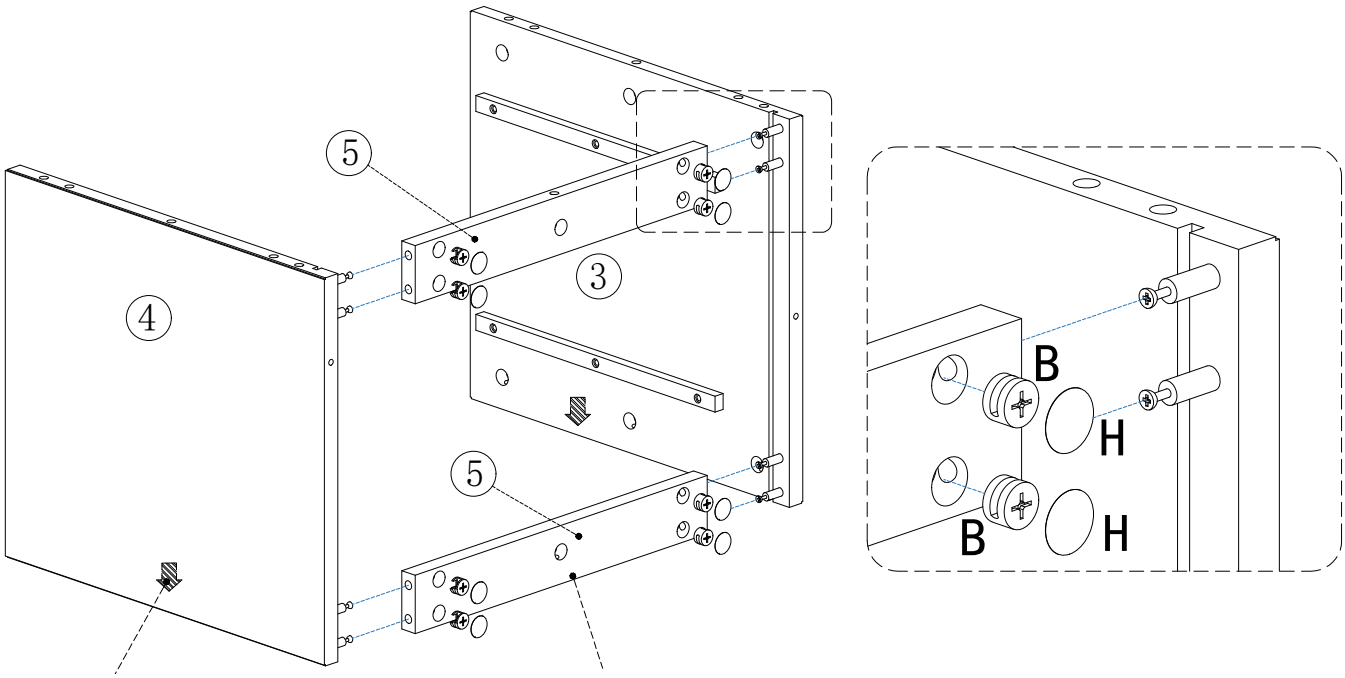




Step 3

CTG051 | 40CM 2 Drawers

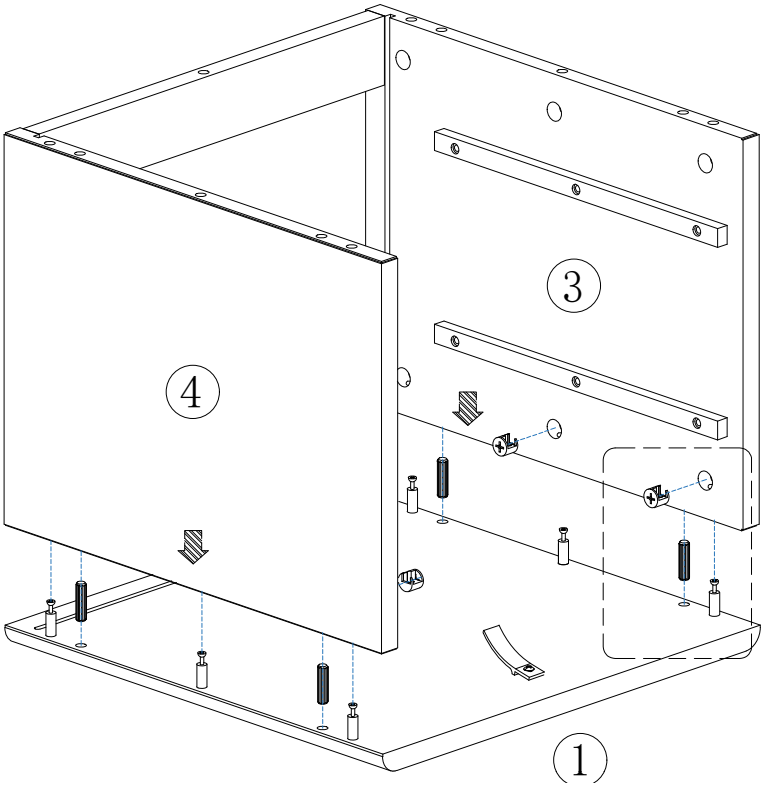
Join Panels 3 and 4 to both Crossbars 5 using Cam Locks B.
Orient the arrows and center holes of Crossbars 5 as shown.
Tighten with Tool G and apply Cover Stickers H.
Hardware: B × 8 H × 8 Tool: G (reuse)

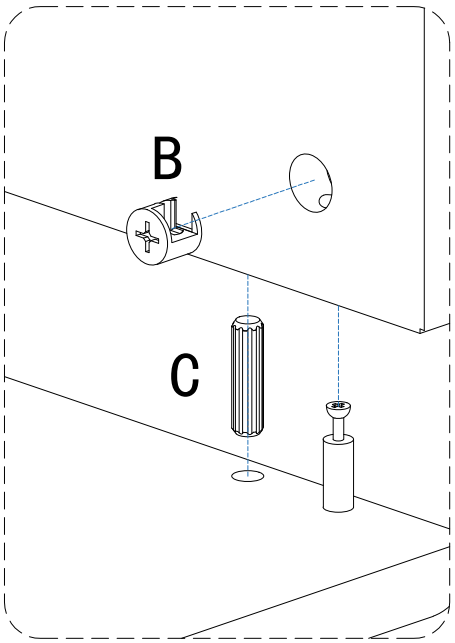


Step 4

CTG051 | 40CM 2 Drawers

Attach Top Panel 1 to the assembly using Dowels C and Cam Locks B.
Tighten with Tool G. Keep the orientation shown.
Hardware: B × 6 C × 4 Tool: G (reuse)

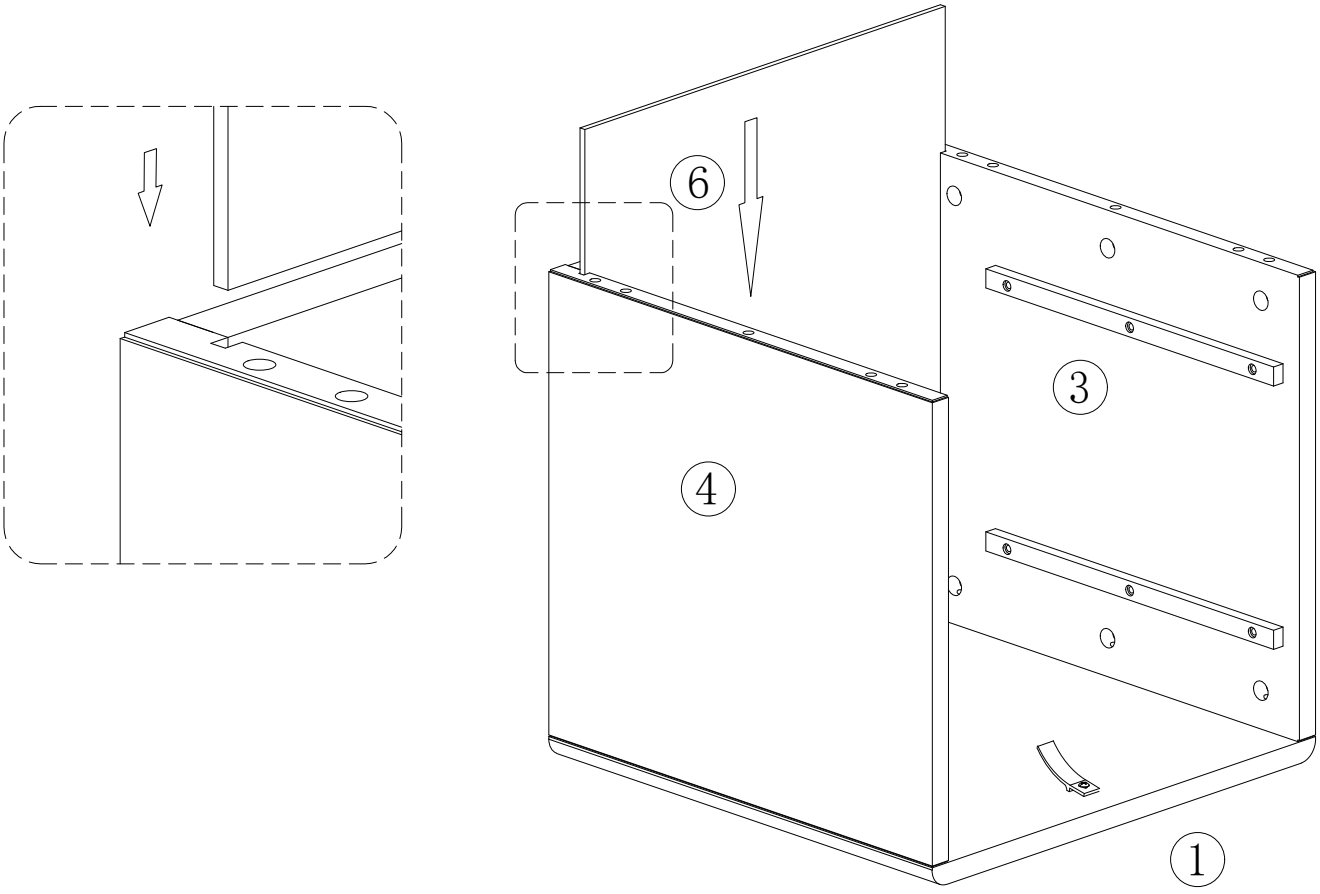




Step 5

CTG051 | 40CM 2 Drawers

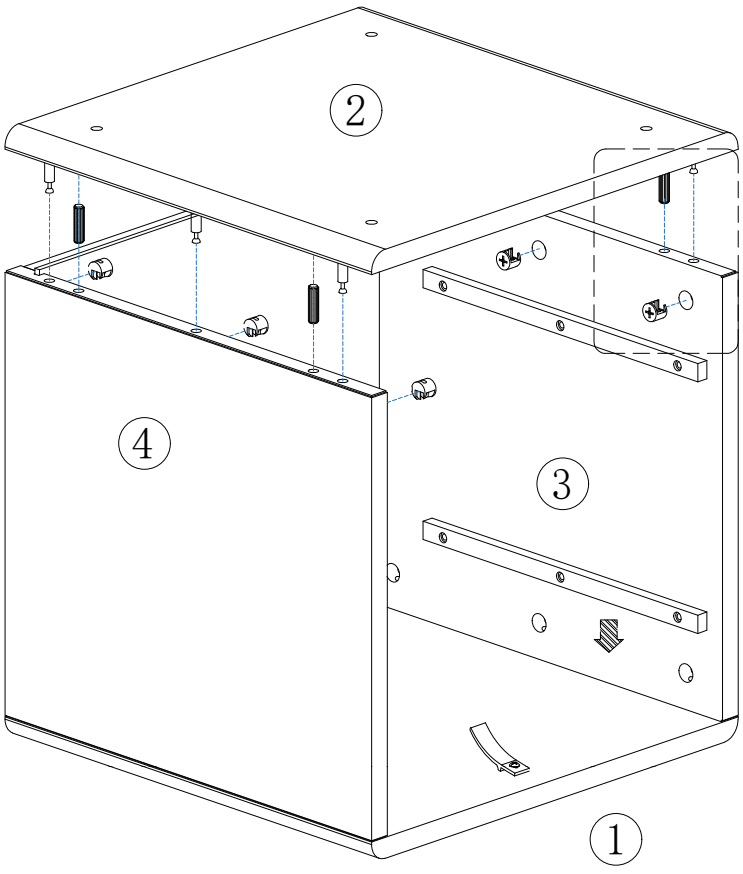
Slide Back Panel 6 into the grooves of the assembly from Step 4.

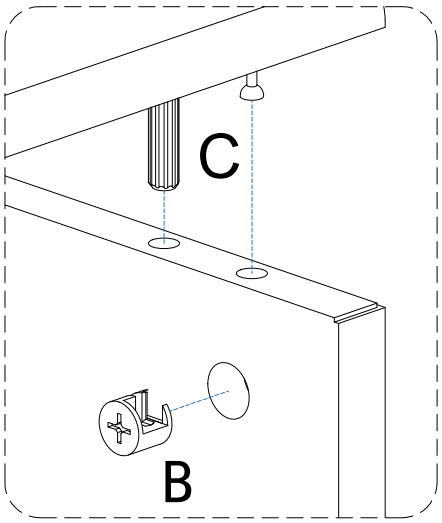


Step 6

CTG051 | 40CM 2 Drawers

Attach Base Panel 2 using Dowels C and Cam Locks B.
Tighten with Tool G.
Hardware: B × 6 C × 4 Tool: G (reuse)

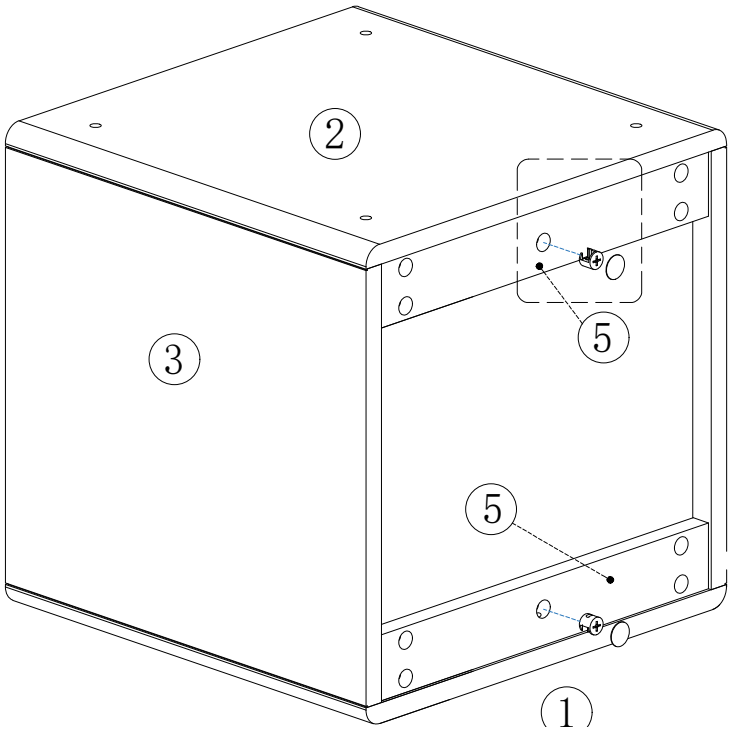


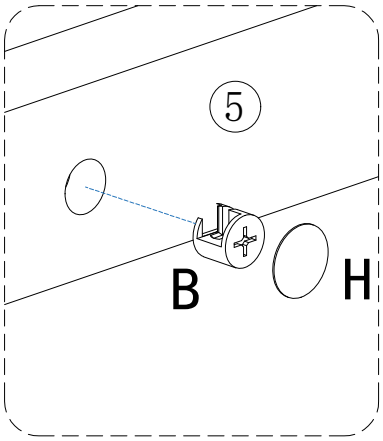


Step 7

CTG051 | 40CM 2 Drawers

Secure Panels 1 and 2 to Crossbars 5 using Cam Locks B.
Tighten with Tool G and apply Cover Stickers H.
Hardware: B × 2 H × 2 Tool: G (reuse)

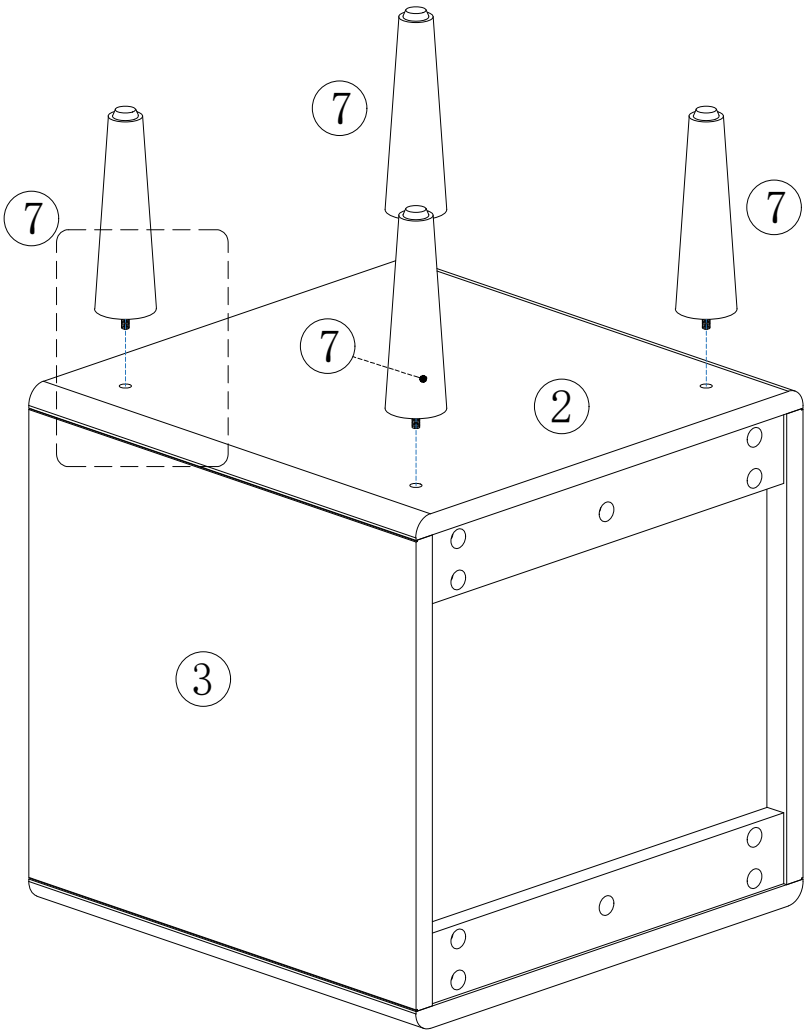


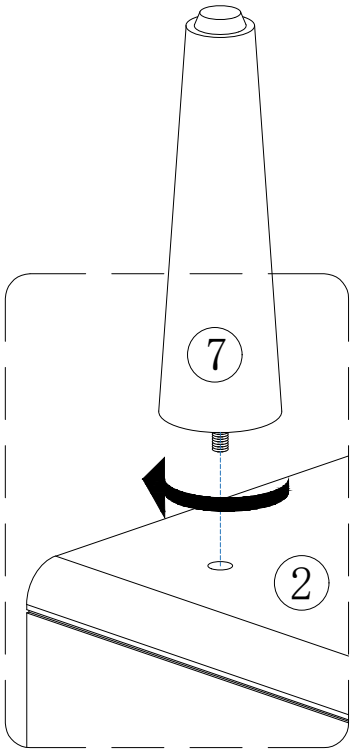


Step 8

CTG051 | 40CM 2 Drawers

Turn all four Legs 7 clockwise to secure them to Base Panel 2.

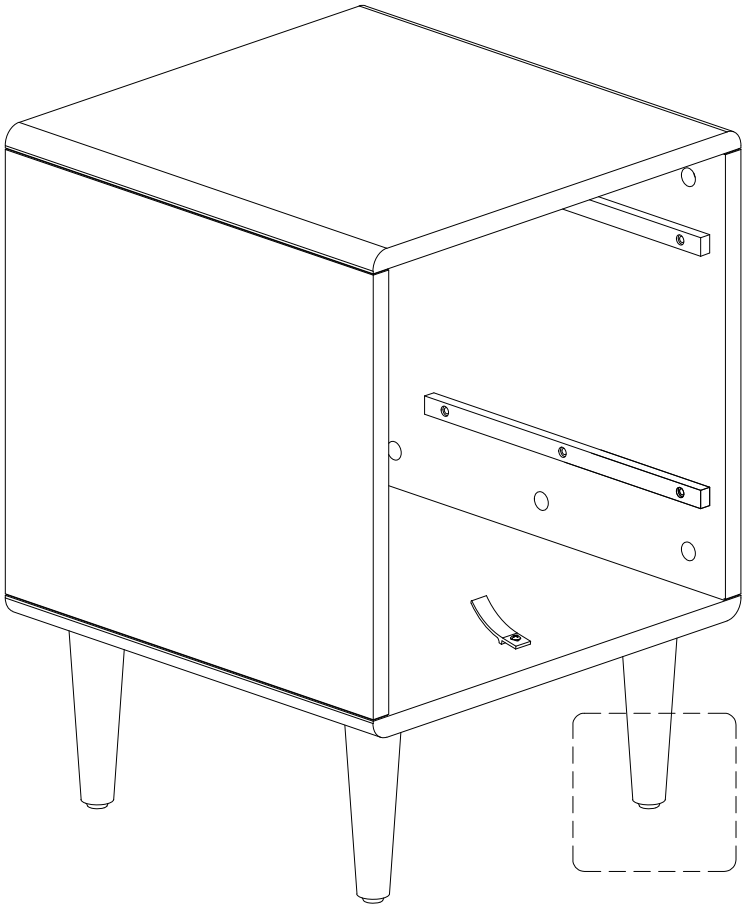


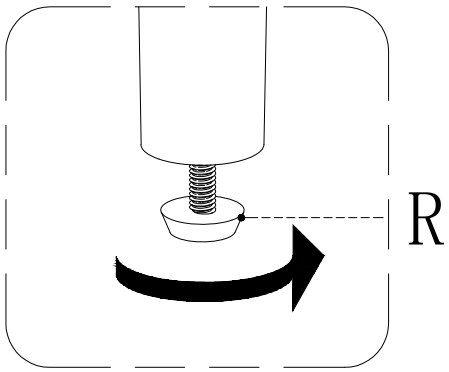


Step 9

CTG051 | 40CM 2 Drawers

Turn the Leveling Feet R as shown to level the sidetable.
Leveling Feet R: 4 on the four legs.

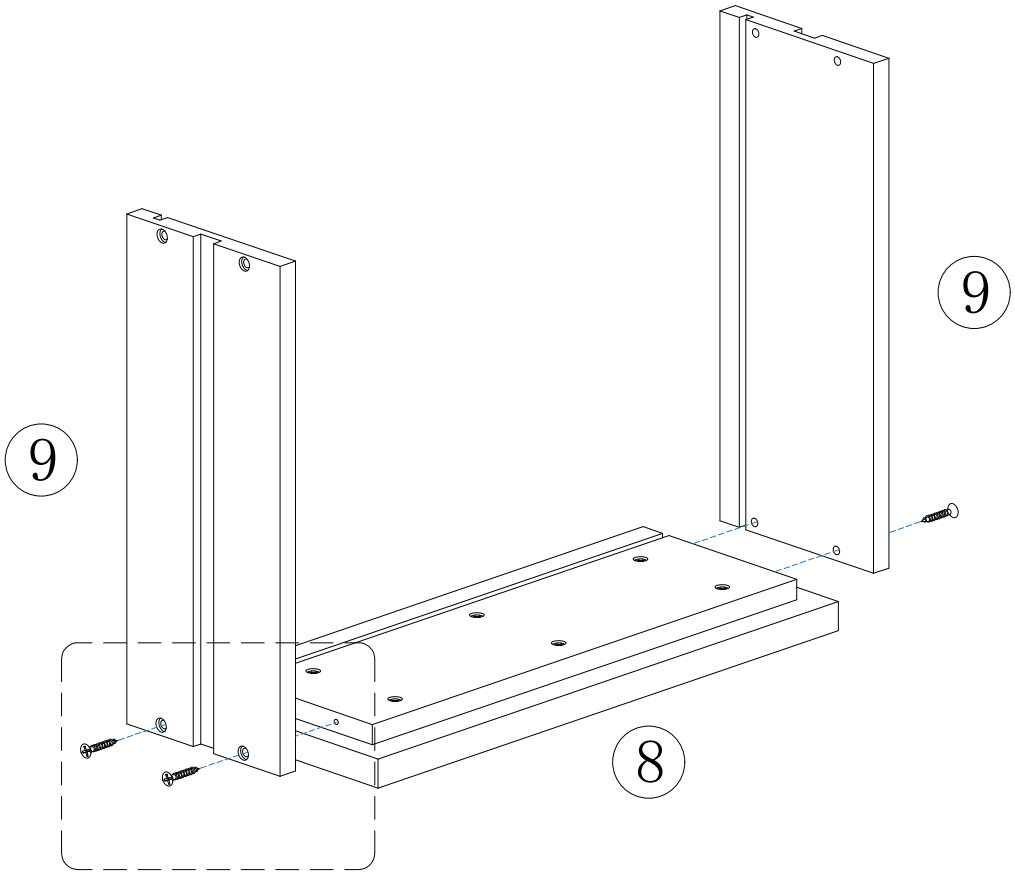


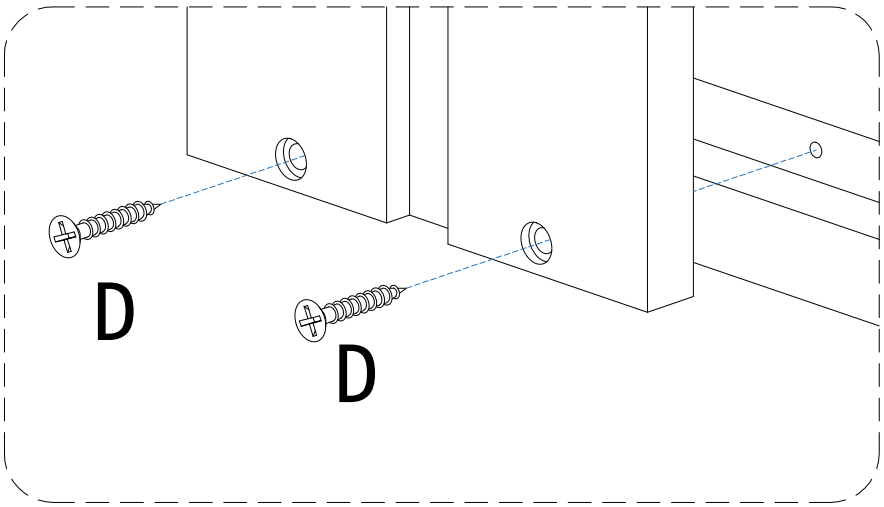


Step 10

CTG051 | 40CM 2 Drawers

Attach two Drawer Sides 9 to each Drawer Front 8 using Screws D.
Make two identical drawers.
Hardware for both drawers: D × 8 Tool: G (reuse)

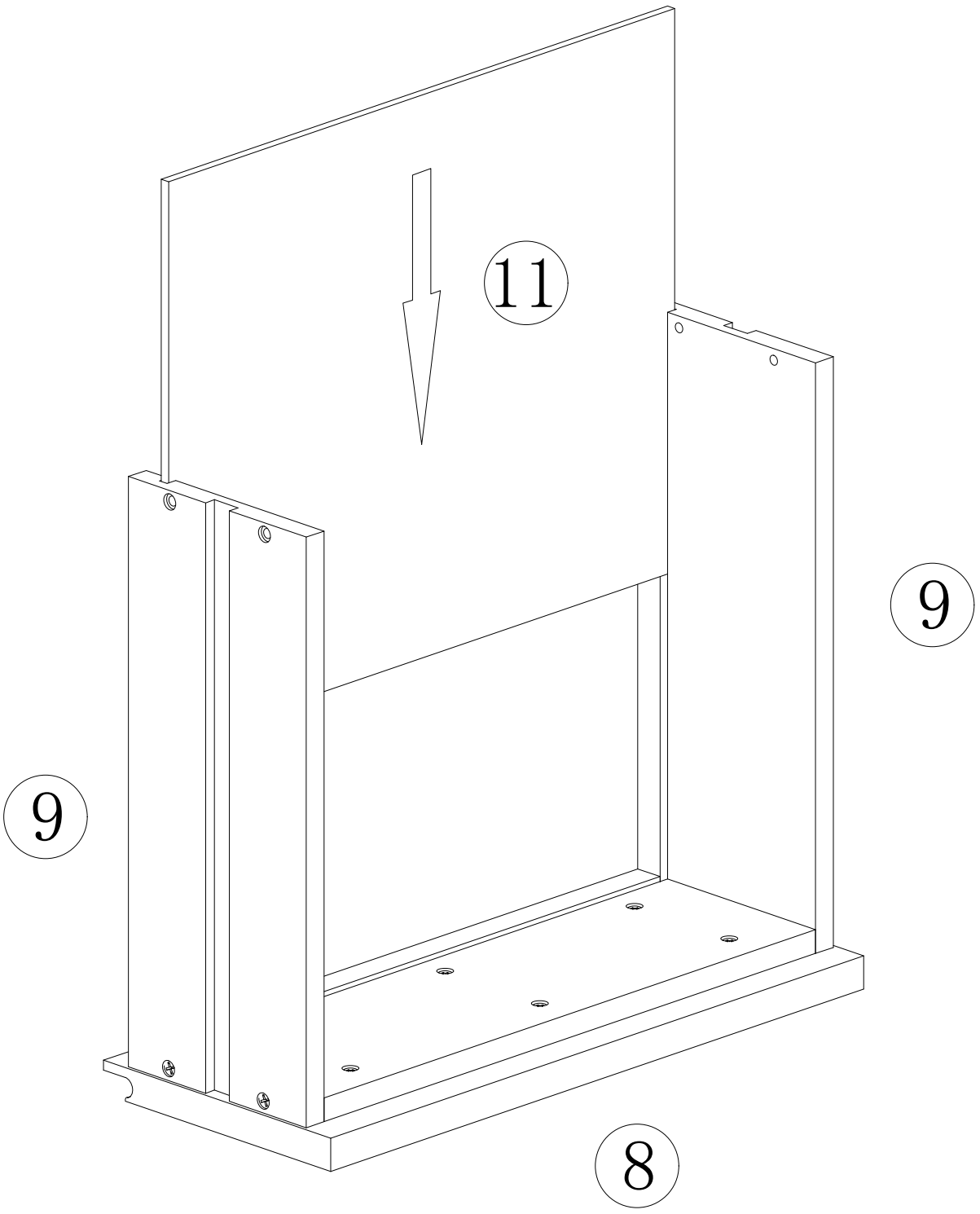




Step 11

CTG051 | 40CM 2 Drawers

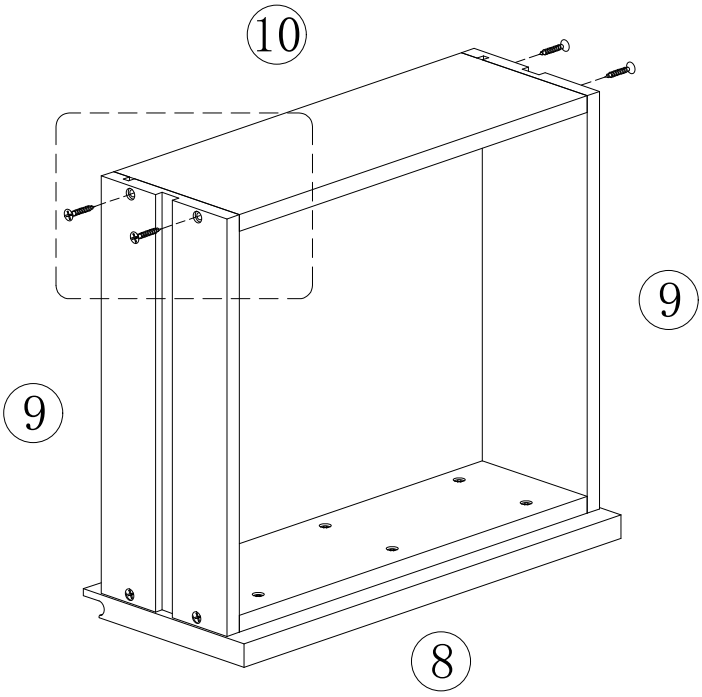
Slide Bottom Panel 11 into the grooves of each drawer.
Repeat for both drawers.

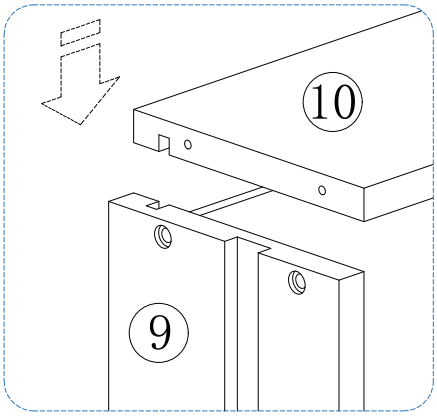


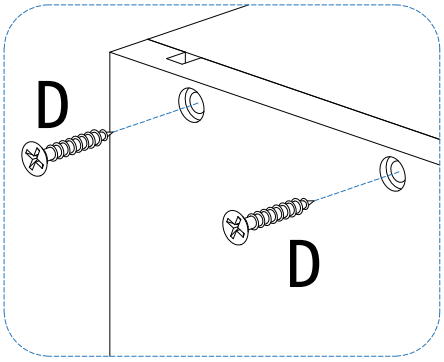
Step 12

CTG051 | 40CM 2 Drawers

Attach Back Panel 10 to Drawer Sides 9 using Screws D.
Repeat for both drawers.
Hardware for both drawers: D × 8 Tool: G (reuse)



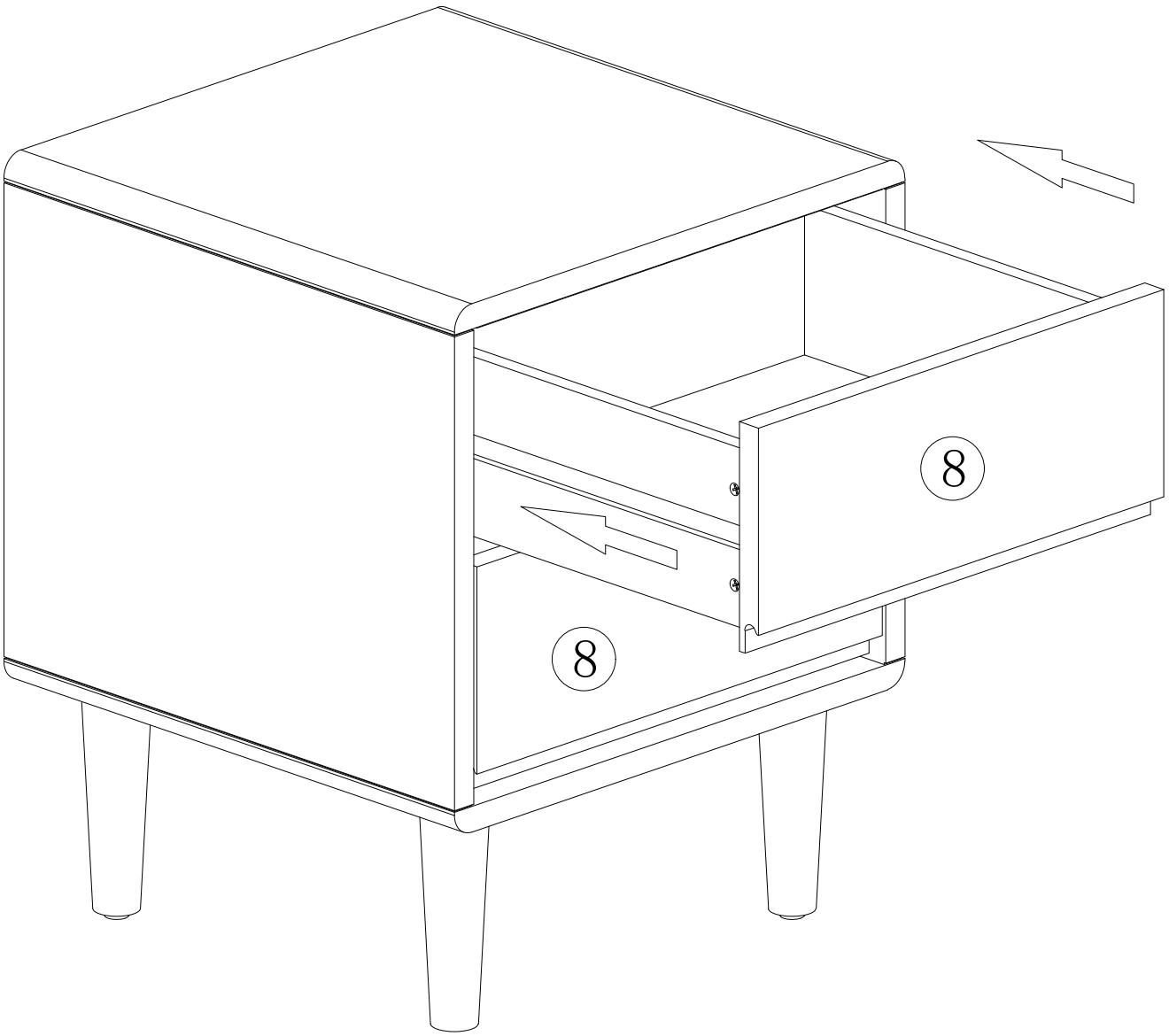




Step 13

CTG051 | 40CM 2 Drawers

Align the drawer slides and slide both assembled drawers into the cabinet from Step 9, as shown.

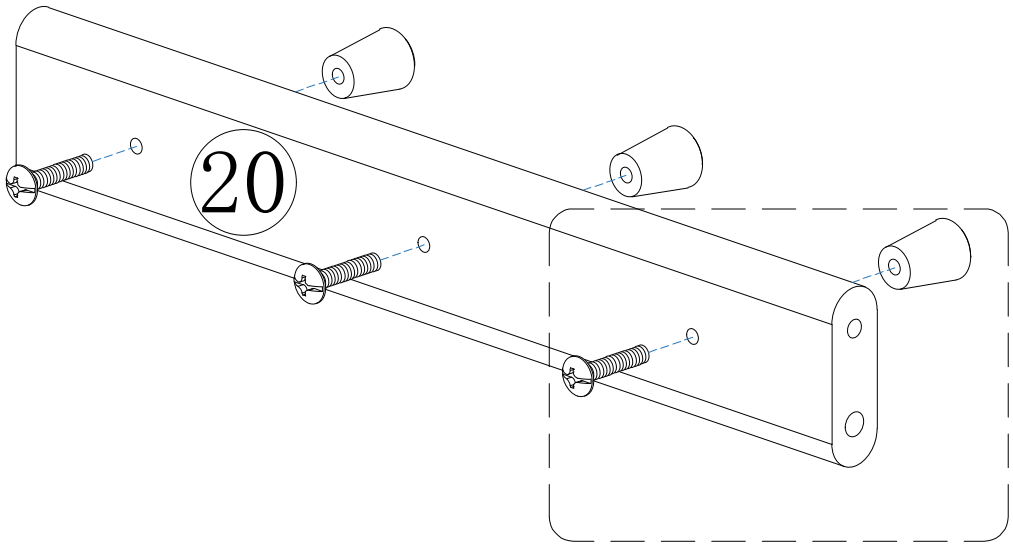


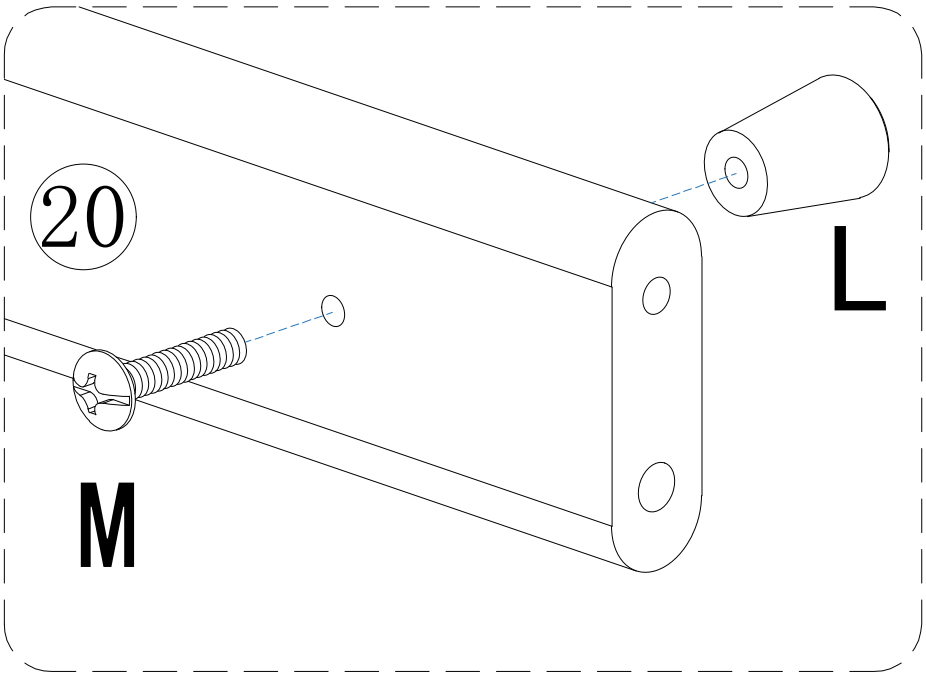
Step 14

CTG051 | 40CM 2 Drawers

Attach Pegs L to both Crossbars 20 using Screws M and Tool G.

Hardware: L × 6 M × 6 Tool: G (reuse)



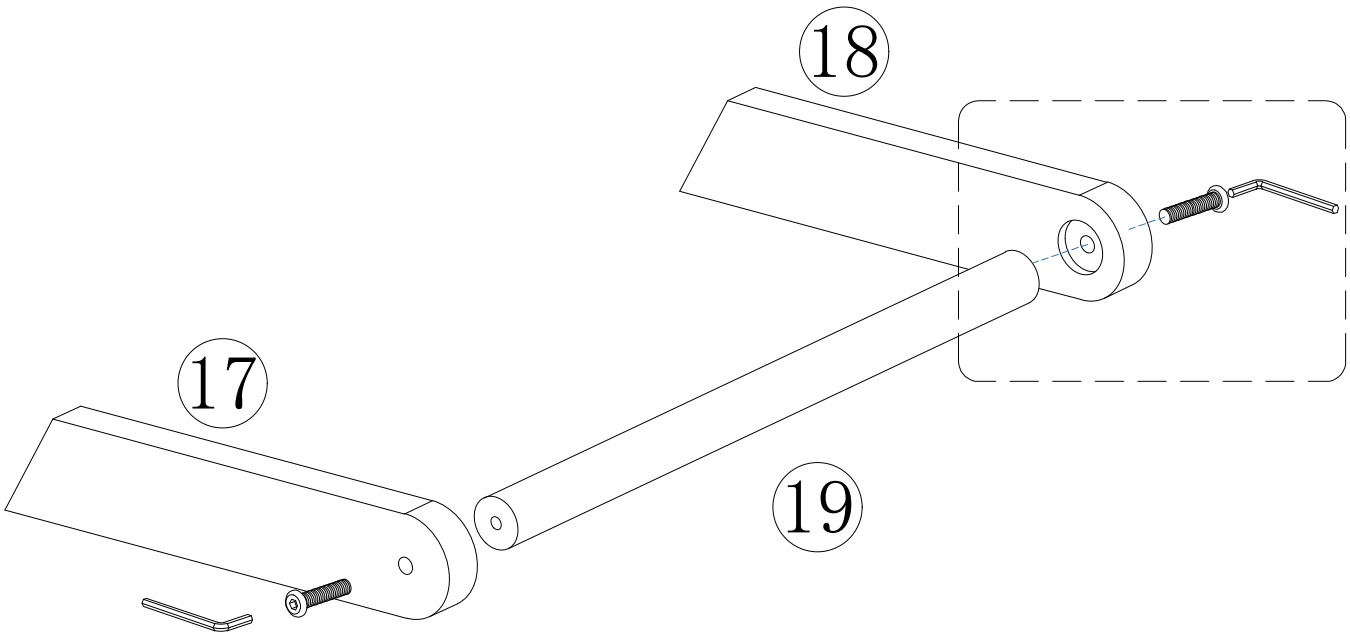


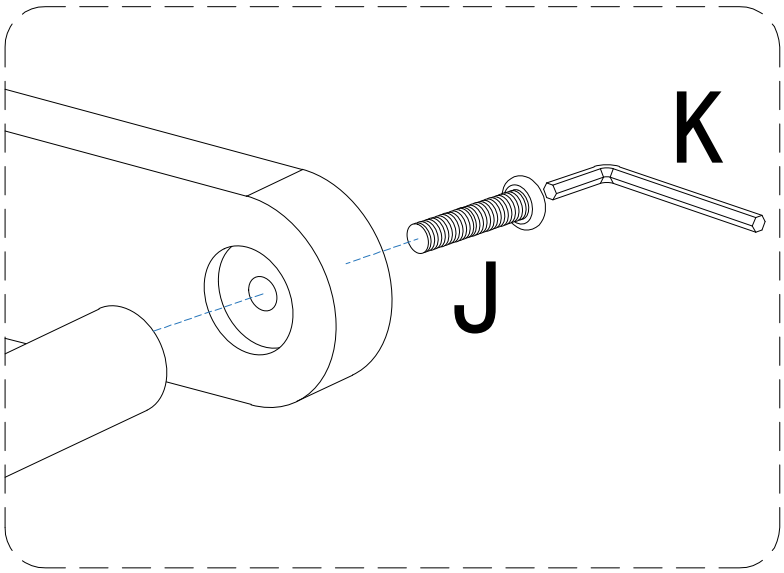
Step 15

CTG051 | 40CM 2 Drawers

Join Parts 17, 18 and 19 using Bolts J and Hex Key K.

Hardware: J × 2 Tool: K (reuse)

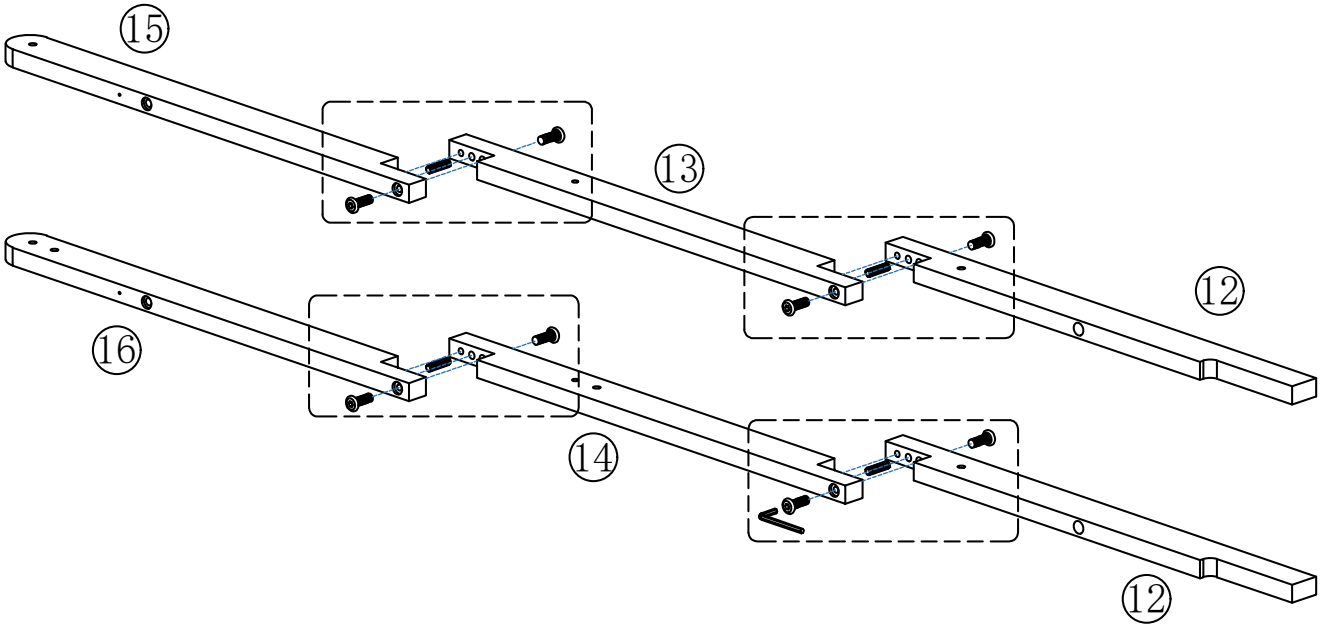


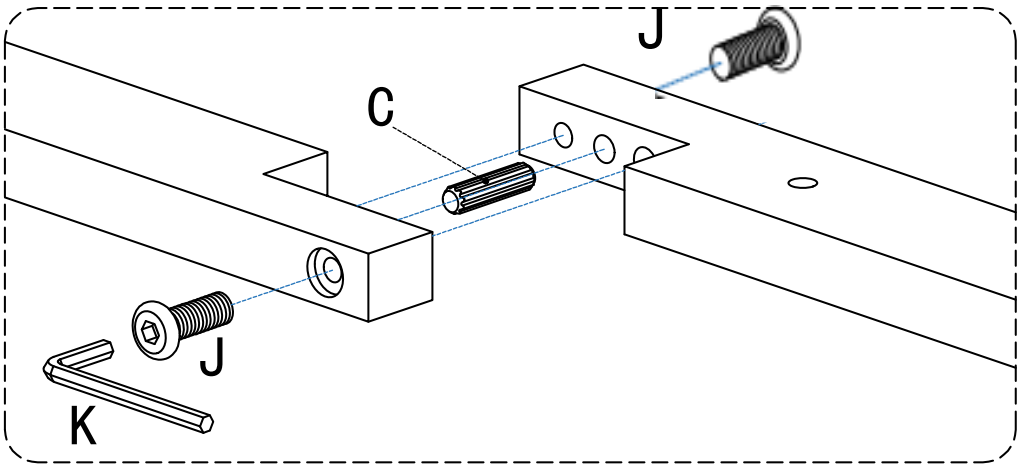


Step 16

CTG051 | 40CM 2 Drawers

Join Parts 12, 13 and 15 to form one upright.
Join Parts 12, 14 and 16 to form the other upright.
Use Dowels C and Bolts J with Hex Key K.
Hardware: C × 4 J × 8 Tool: K (reuse)

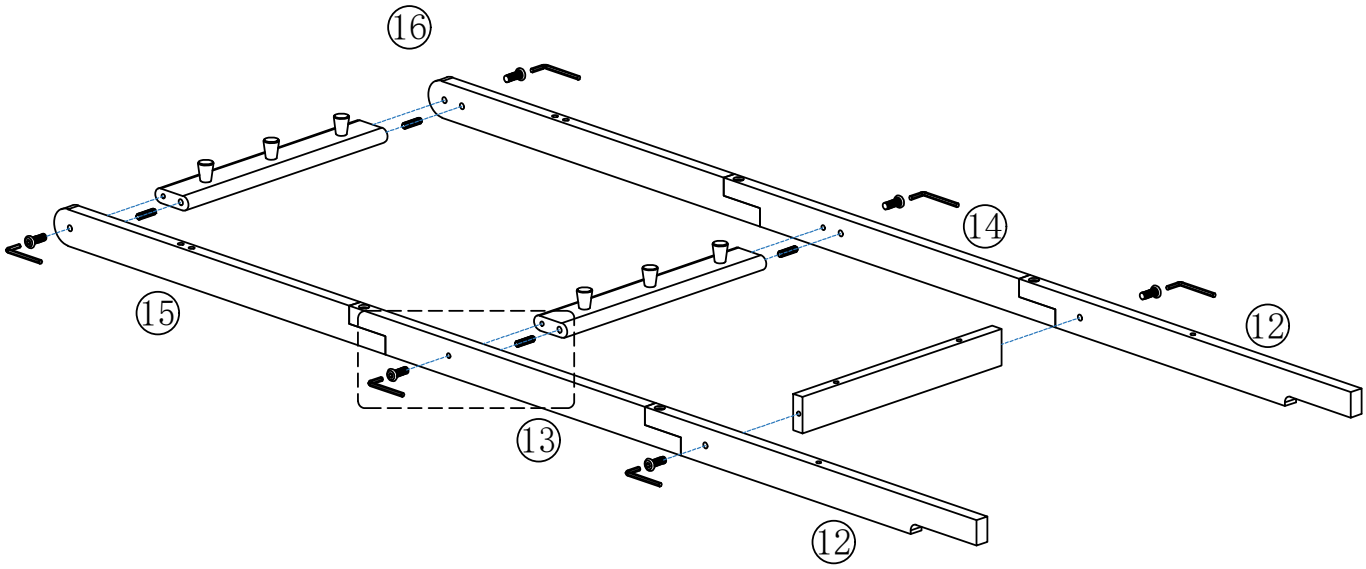


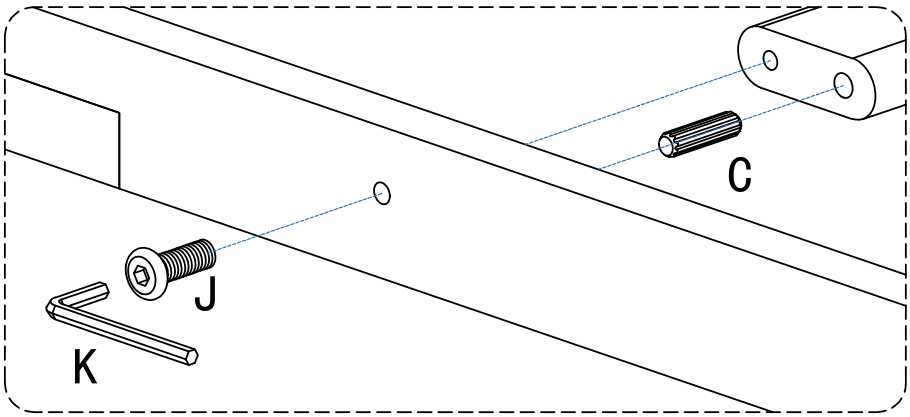


Step 17

CTG051 | 40CM 2 Drawers

Attach both Crossbars 20 and Crossbar 21 between the uprights
from Step 16 using Dowels C and Bolts J.
Leave the fasteners at Crossbar 21 loose for now.
Hardware: C × 4 J × 6 Tool: K (reuse)

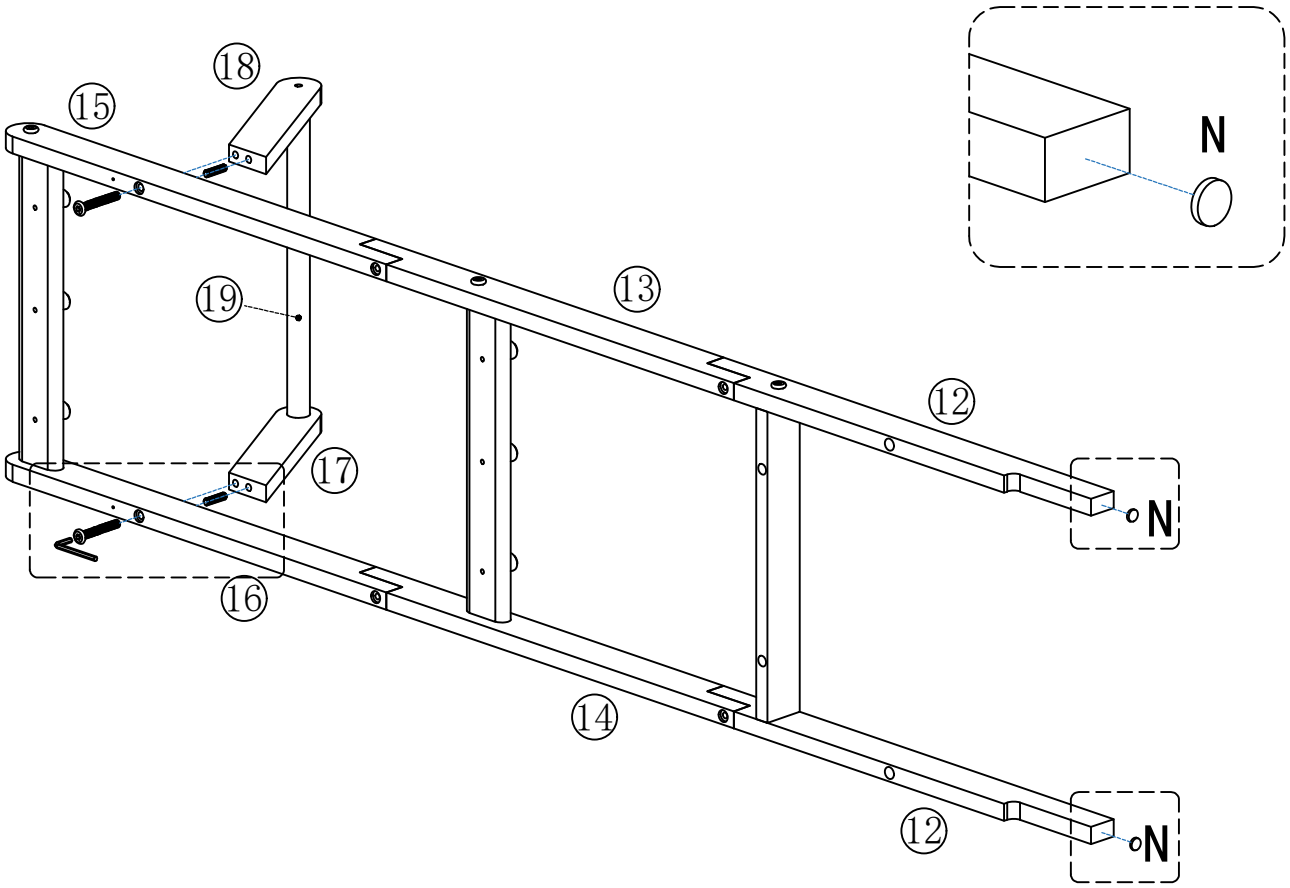


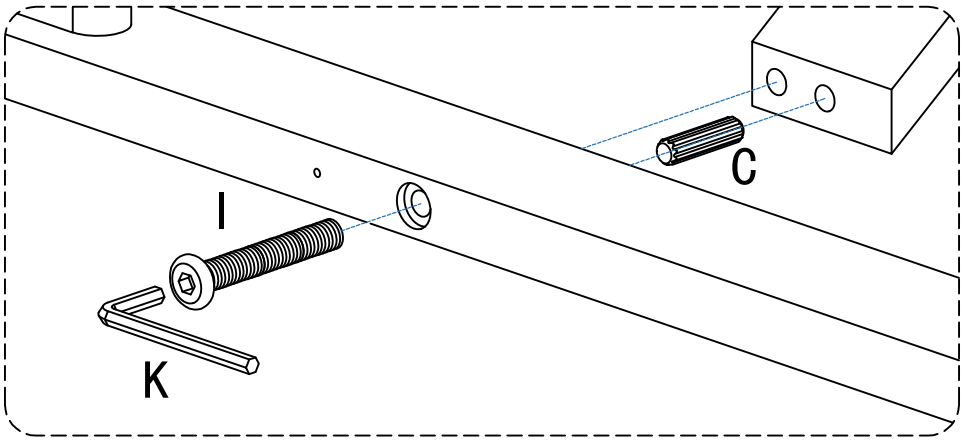


Step 18

CTG051 | 40CM 2 Drawers

Join the rail assembly from Step 15 to the rack from Step 17
using Dowels C and Bolts I. Attach Pads N to the bottoms of Parts 12.
Hardware: C × 2 I × 2 N × 2 Tool: K (reuse)

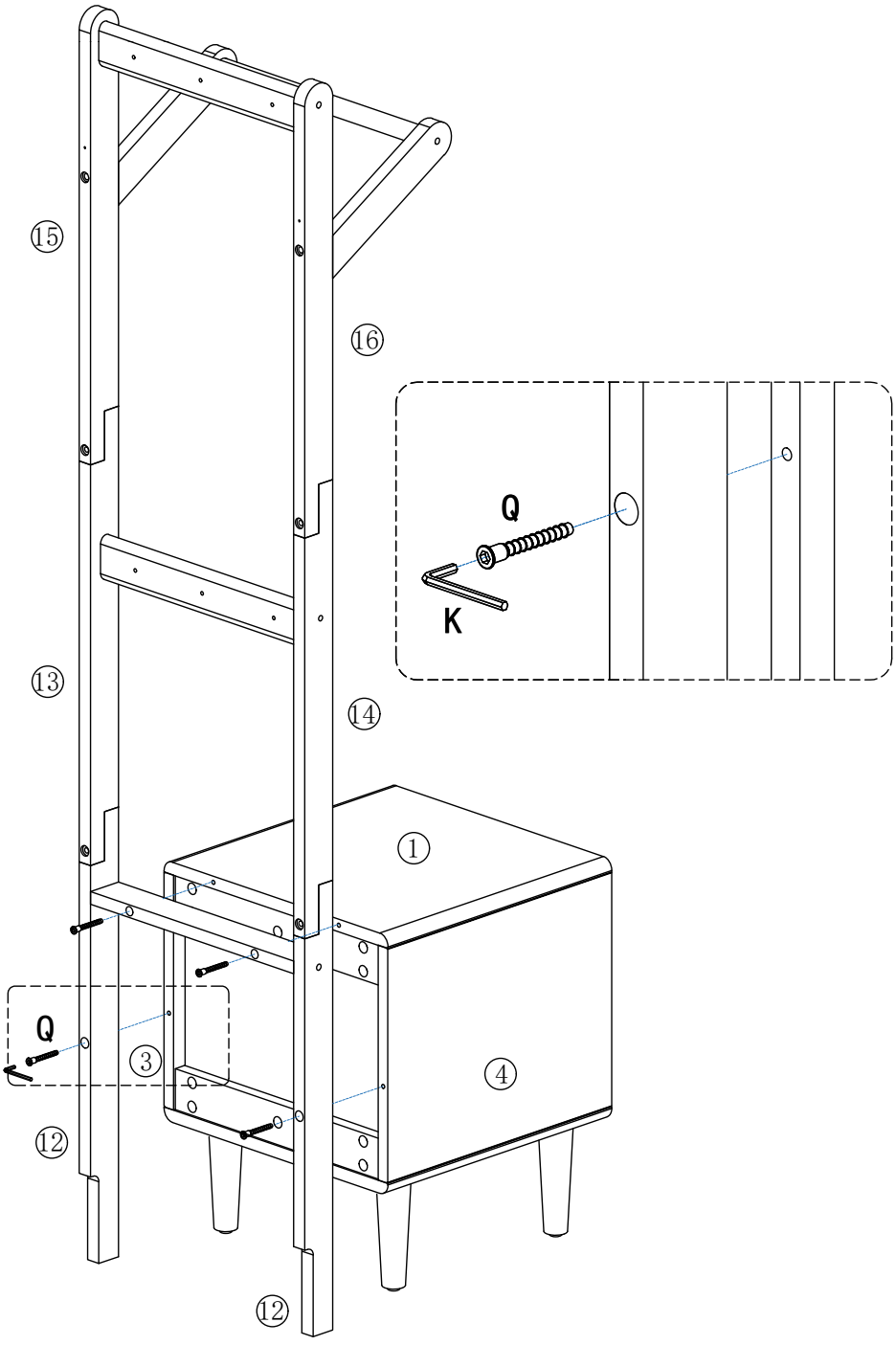




Step 19

CTG051 | 40CM 2 Drawers

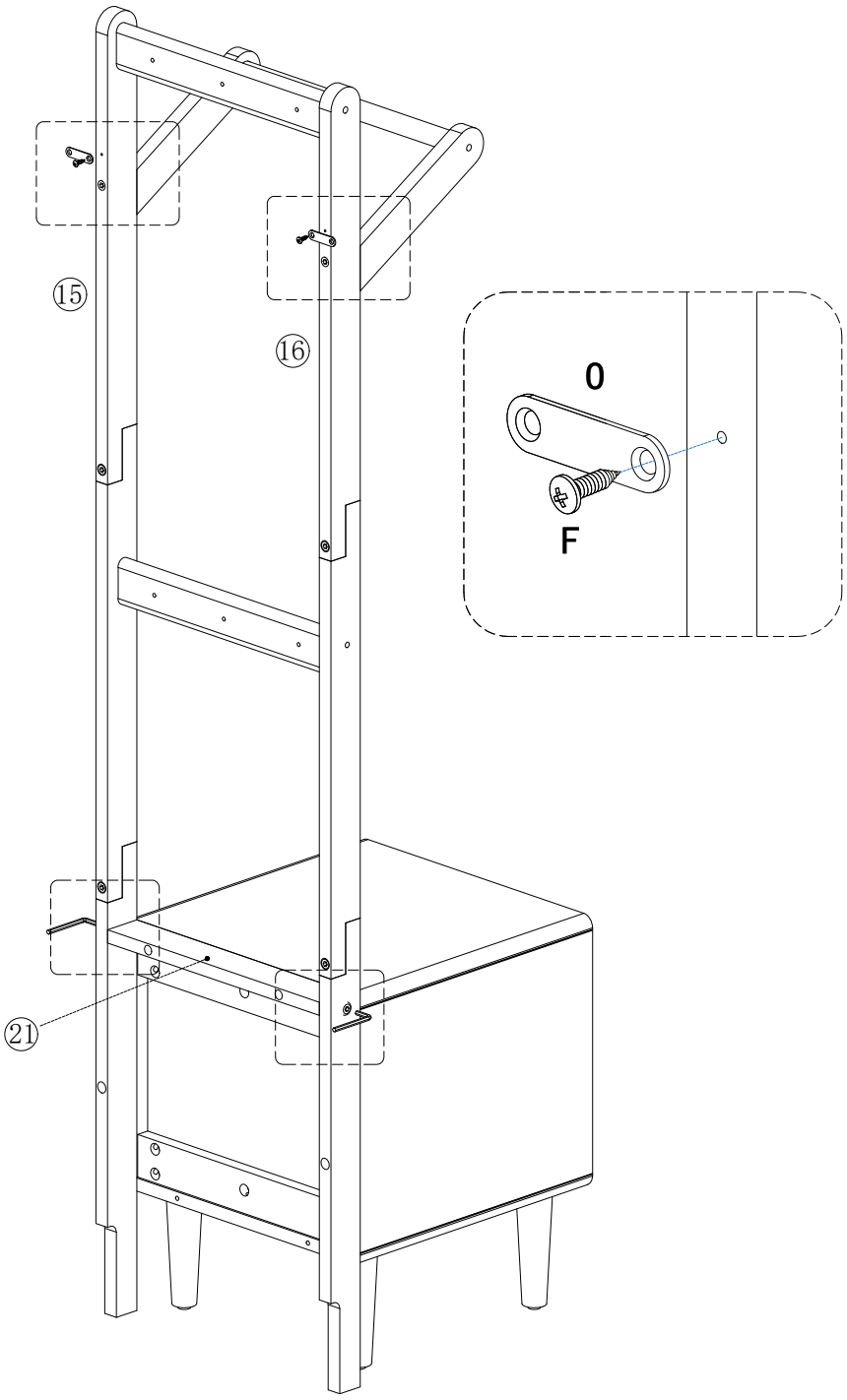
Attach the rack from Step 18 to the back of the cabinet
from Step 13 using Screws Q and Hex Key K.
Align all screw holes before fully tightening the screws.
Hardware: Q × 4 Tool: K (reuse)



Step 20

CTG051 | 40CM 2 Drawers

First tighten the fasteners at both ends of Crossbar 21.
Attach Wall Restraint Plates O to Parts 15 and 16 as shown,
using Screws F and Tool G.
Hardware: O × 2 F × 2 Tools: G and K (reuse)



Step 21

CTG051 | 40CM 2 Drawers

Position Wall Mounting Pads P as shown and secure the unit to the wall.

Apply Cover Stickers H to the four indicated holes.

Hardware: P × 2 H × 4

