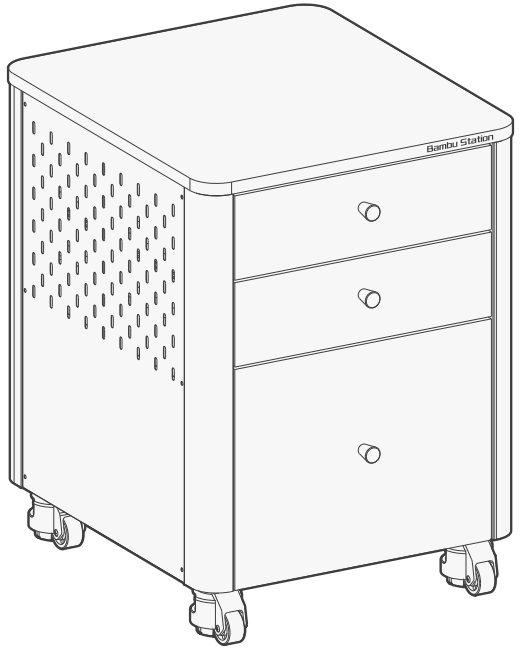
AS002
V2.2

Bambu Station

Quick Start Guide



Please follow this guide to complete installation

Video Guide

Watch a step-by-step video and get started quickly.
e.bambulab.com/bambu-station-quick-start

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Visit Bambu Academy and explore printer and software courses from beginner to advanced levels to enhance your 3D printing skills.
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makerworld.com

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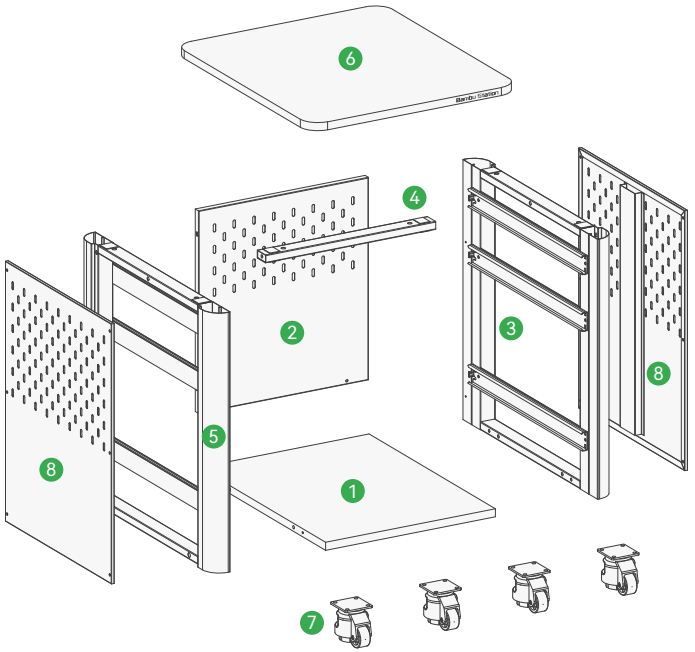
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Safety Information

- During installation, wear gloves and other necessary protective equipment. Follow the steps in this guide exactly.
- The Bambu Station is designed for Bambu Lab 3D printers only and supports a maximum load of approximately 45 kg. Before use, verify that the printer's weight, dimensions, center of gravity, and operating conditions are suitable for placement on the Bambu Station. Do not place other items on the Bambu Station, or equipment that exceeds the weight limit or is oversized, as this may cause the Bambu Station to slide, tip over, or fall.
- Ensure that the caster wheels and stabilizers at the bottom of the Bambu Station are installed according to this guide. Place the Bambu Station on a level, firm, dry, and stable surface to prevent movement, wobbling, or tipping.
- Do not use the Bambu Station as a ladder, seat, children's climbing structure, temporary support, or load-bearing platform. Do not shake, climb, jump on, or strike the Bambu Station.
- Do not immerse the wooden panels of the Bambu Station in water for extended periods. If they get wet, wipe them dry or allow them to air dry immediately to prevent the edge banding from cracking, the panels from swelling and deforming, and the inner core from being exposed.
- Regularly inspect the Bambu Station structure, connectors, screws, caster wheels, stabilizers, and load-bearing components. If you notice loose parts, deformation, corrosion, cracks, or other damage, stop using the Bambu Station immediately and repair or replace the affected parts.

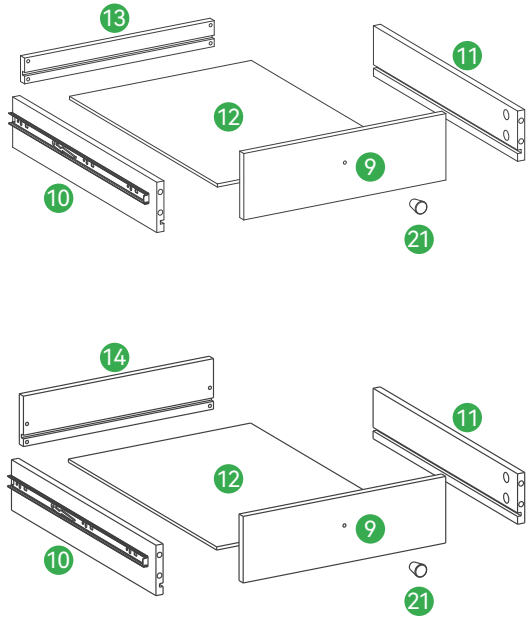
Included Accessories (Frame)



1. Base Panel
2. Back Panel
3. Right Frame
4. Top Support Rail
5. Left Frame
6. Tabletop
7. Adjustable Caster Wheel (×4)
8. Side Panel (×2)

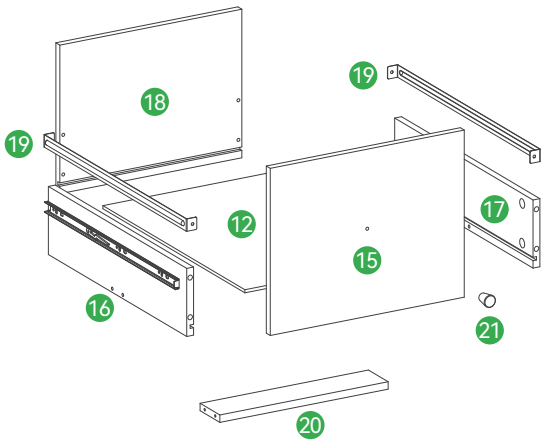
Note: The numbers in the illustration match the labels on the part stickers.

Included Accessories (Drawers)



9. Small Drawer Front Panel (×2)
10. Small Drawer Left Side Panel (×2)
11. Small Drawer Right Side Panel (×2)
12. Drawer Bottom Panel (×3)
13. Upper Drawer Back Panel
14. Middle Drawer Back Panel

Included Accessories (Drawers)

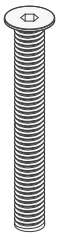


15. Large Drawer Front Panel
16. Large Drawer Left Side Panel
17. Large Drawer Right Side Panel
18. Large Drawer Back Panel
19. Large Drawer Front Fixing Bar (×2)
20. Large Drawer Fixing Panel
21. Drawer Handle (×3)

Included Accessories (Screws and Tools)



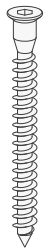
1. Screw A (×8)



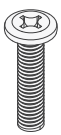
2. Screw B (×4)



3. Wooden Dowel C (×6)



4. Screw D (×6)



5. Screw E (×8)



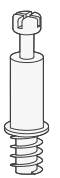
6. Screw F (×6)



7. Screw G (×18)



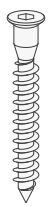
8. Screw H (×14)



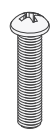
9. Screw I (×14)



10. Cam Lock Nut J (×14)



11. Screw K (×18)



12. Screw L (×5)

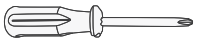
Included Accessories (Screws and Tools)



13. Sticker M (×14)



14. H3.0 Allen Key



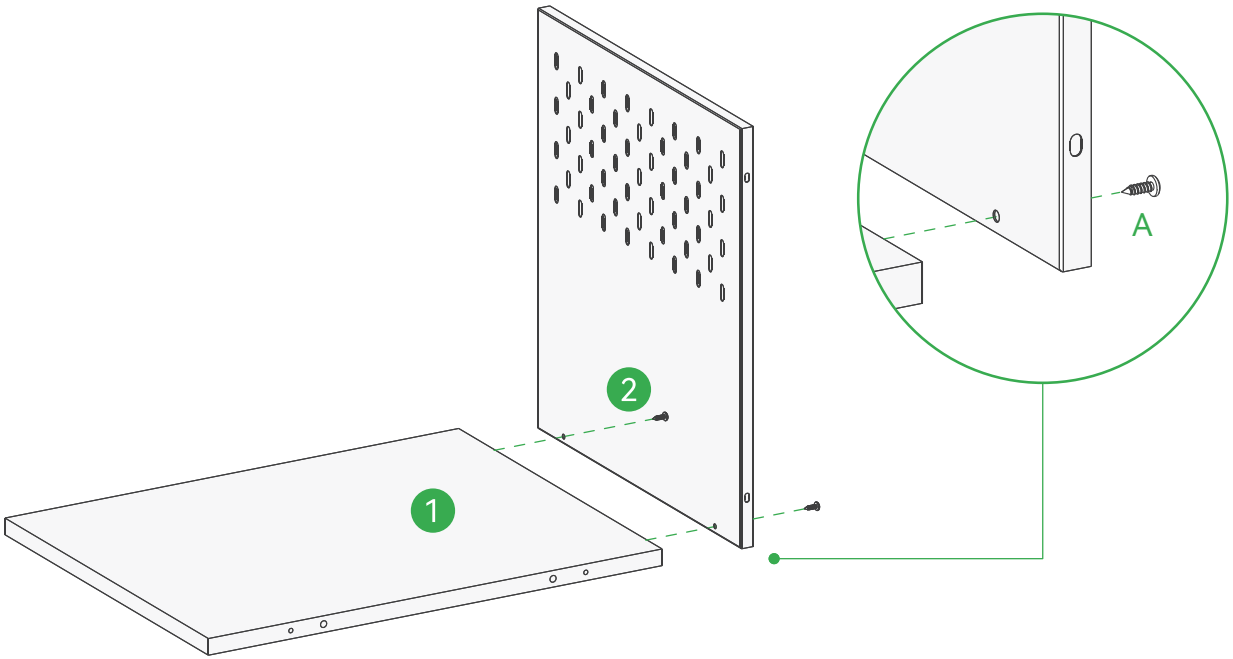
15. Phillips Screwdriver



16. Gloves

Assemble the Frame

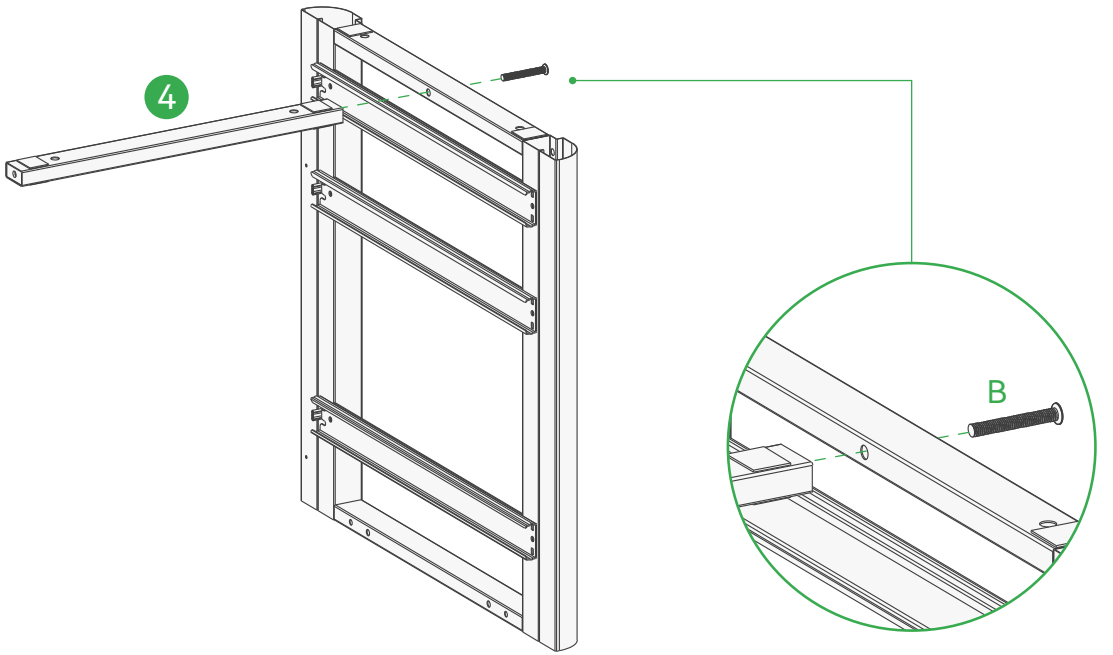




1. Align the holes on the back panel and base panel, then insert 2 screws A. Make sure all screws can be threaded smoothly before fully tightening.
   Note: Wear gloves during assembly to avoid scratches.

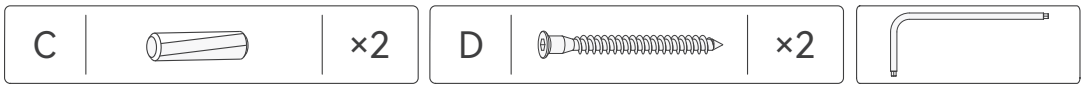
Assemble the Frame

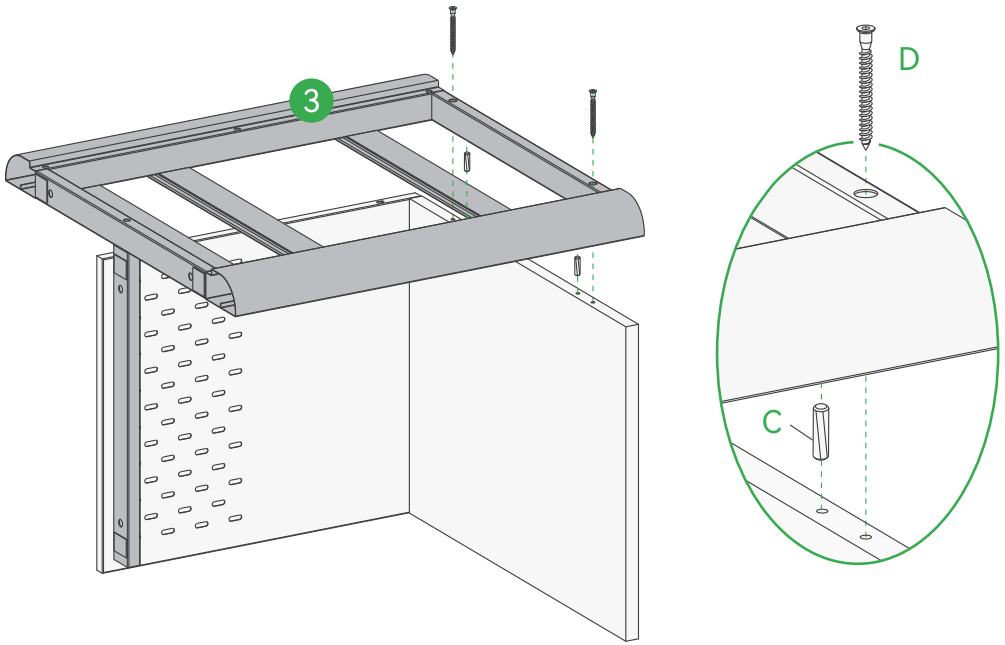




2. Align the holes on the top support rail and right frame, then tighten 1 screw B.

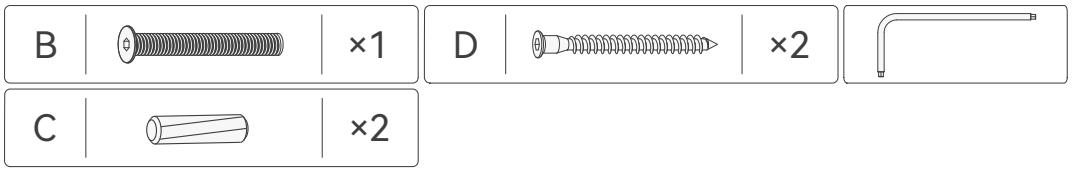
Assemble the Frame

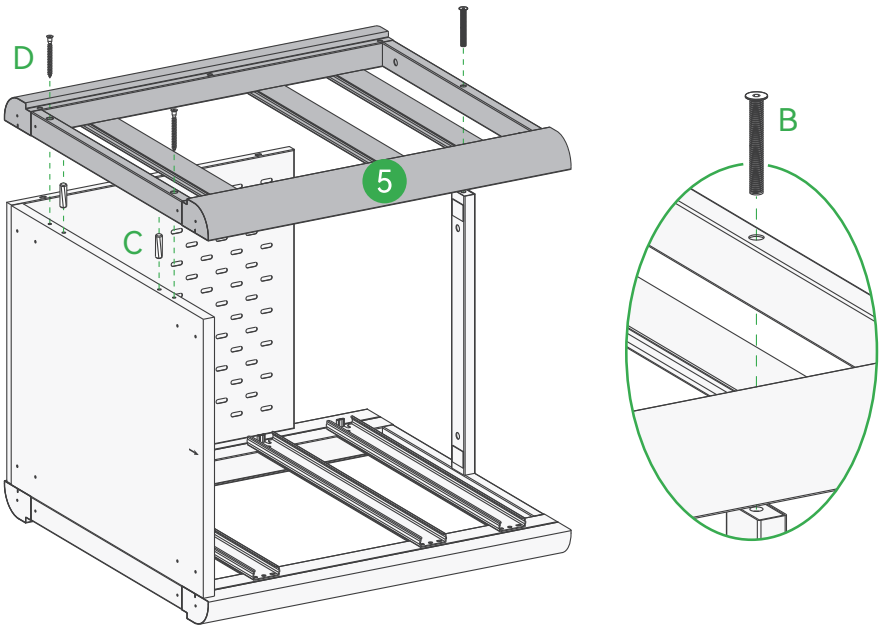




3. Insert two wooden dowels C into the base panel first, align the holes, place the right frame, then tighten 2 screws D.

Assemble the Frame

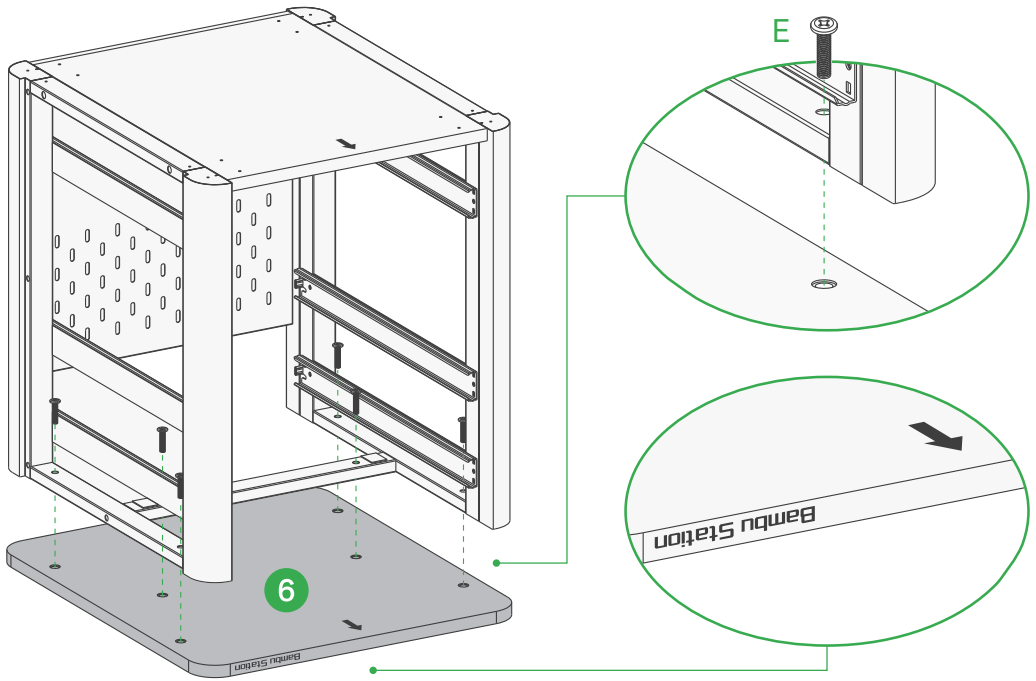




4. Rotate the frame. Insert two wooden dowels C into the base panel first, align the holes, and install the left frame, then tighten 2 screws D and tighten 1 screw B into the top support rail.

Assemble the Frame

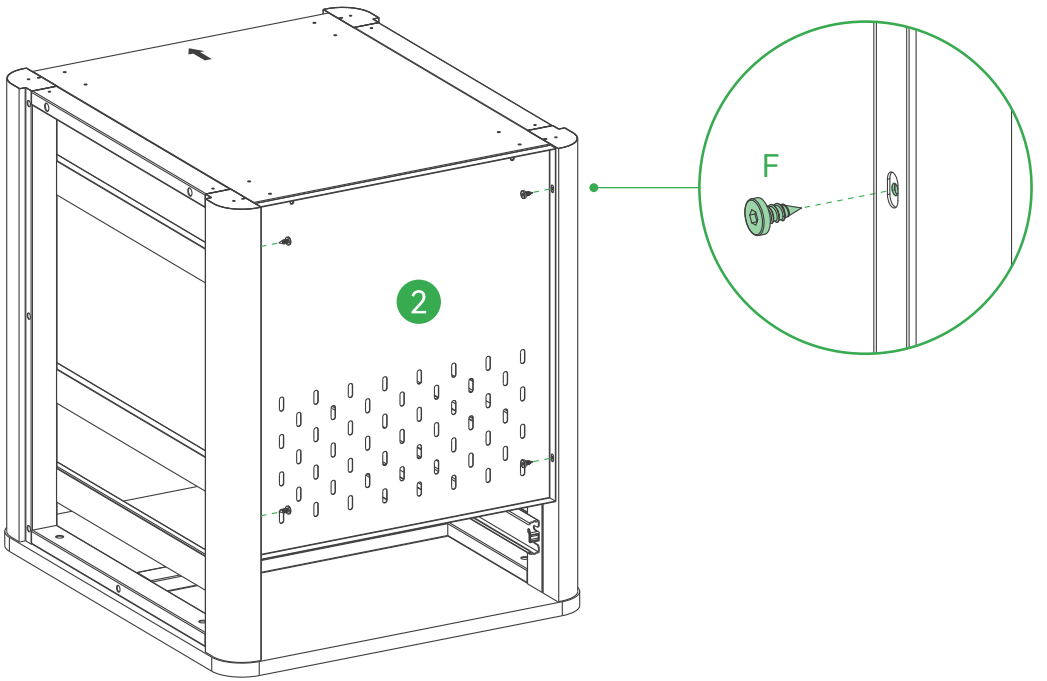




5. With the arrow end as the front, place the tabletop face down on a flat surface as shown. Clear any debris from the surface before placing it to avoid scratching the parts.
6. Align the holes and tighten 6 screws E into the tabletop.

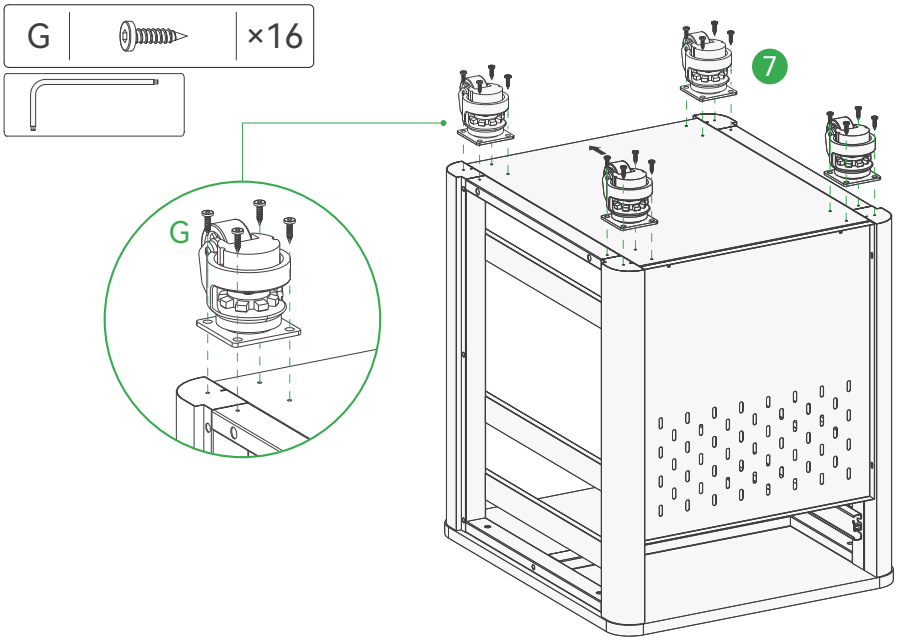
Assemble the Frame





7. Tighten 4 screws F on the left and right sides of the back panel.

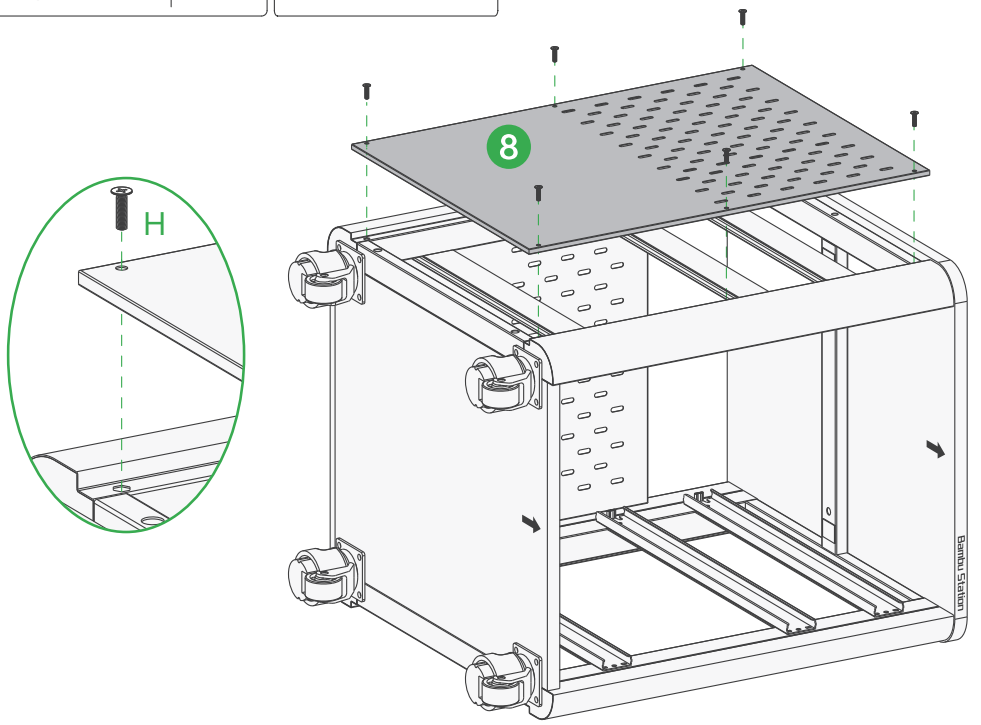
Install Adjustable Caster Wheels



1. Take out the 4 adjustable caster wheels. Align them with the four corners of the base, and insert 4 screws G into each caster wheel.
2. Make sure all 16 screws G can be threaded smoothly, then fully tighten them. Do not overtighten to avoid deformation.

Install Side Panels

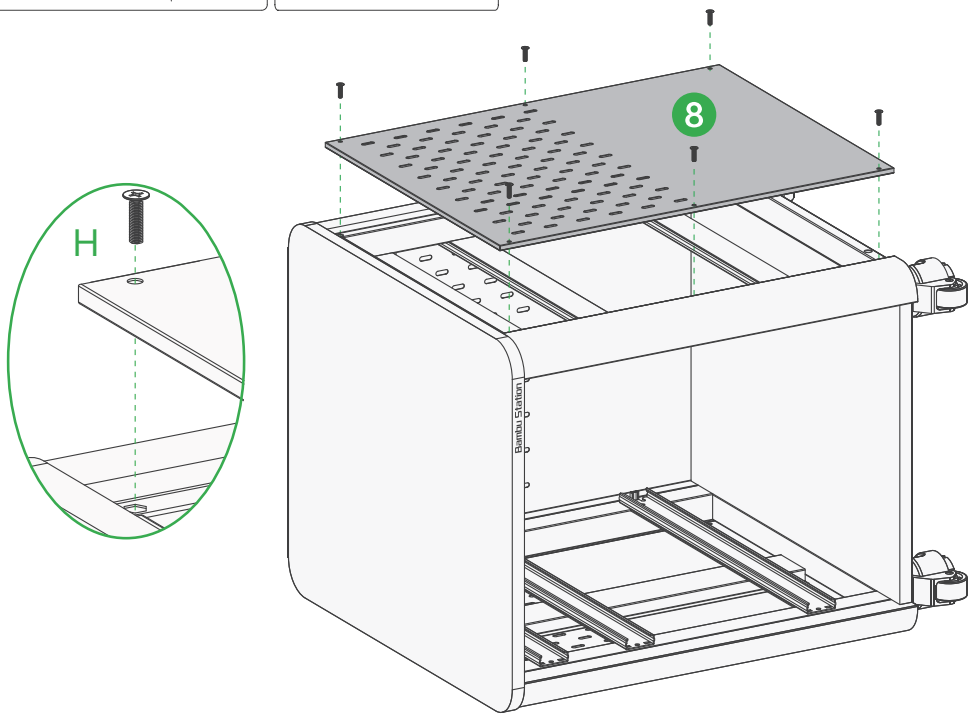




1. Place the side panel on the left frame (oriented as shown in the illustration), and tighten 6 screws H **until flush with the surface** (Do not overtighten to avoid deformation).

Install Side Panels

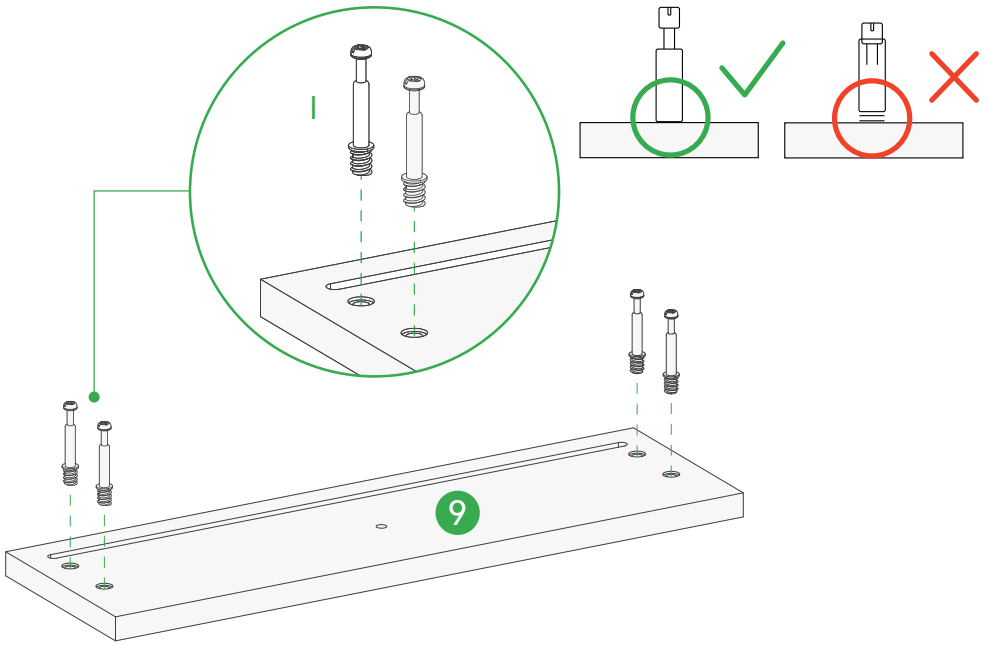




2. Flip the frame, place the side panel on the right frame (oriented as shown in the illustration), and tighten 6 screws H **until flush with the surface** (Do not overtighten to avoid deformation).

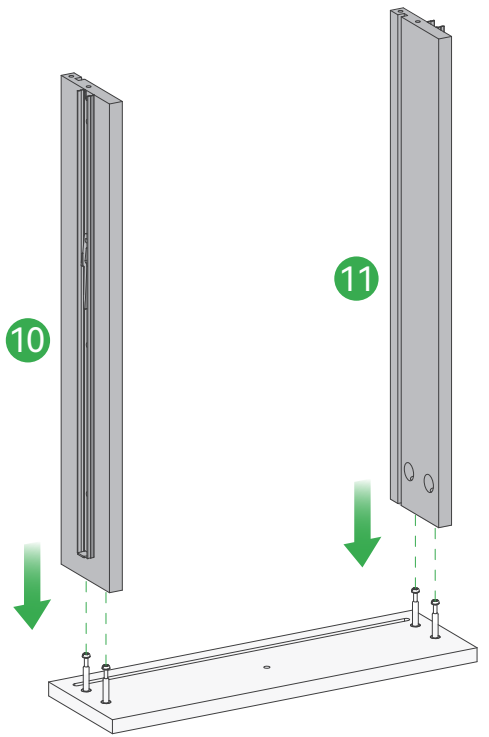
Assemble Small Drawers





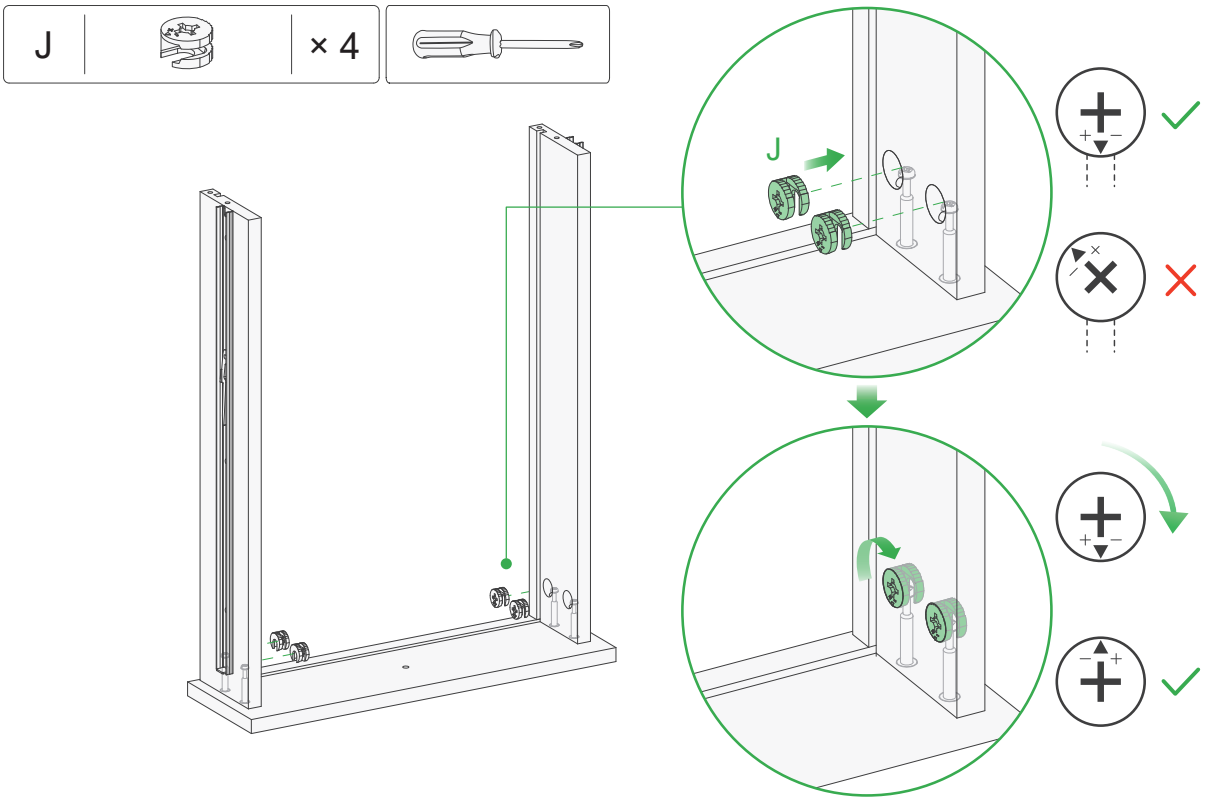
1. Insert 4 screws I into the small drawer front panel, and tighten until fully secured.

Assemble Small Drawers



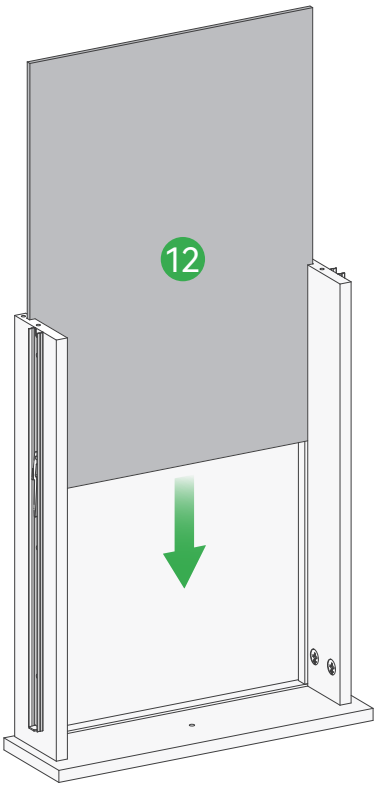
2. Align the grooves, align the left and right side panels with screws I, and slide them down into place.

Assemble Small Drawers



3. With the arrow on cam lock nut J pointing **down**, insert it fully into the screw hole, then turn the cam lock nut clockwise to tighten.
4. Tighten the 4 cam lock nuts J one by one so the arrow points **up**.

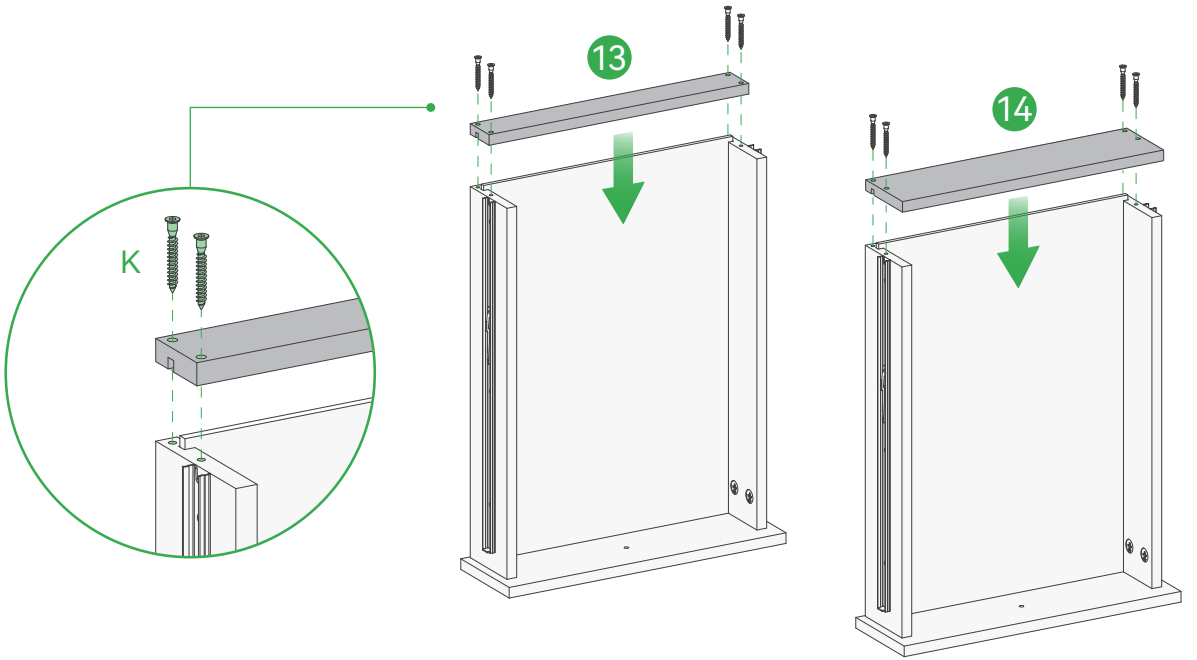
Assemble Small Drawers



5. Align the grooves and slide the drawer bottom panel to the bottom.

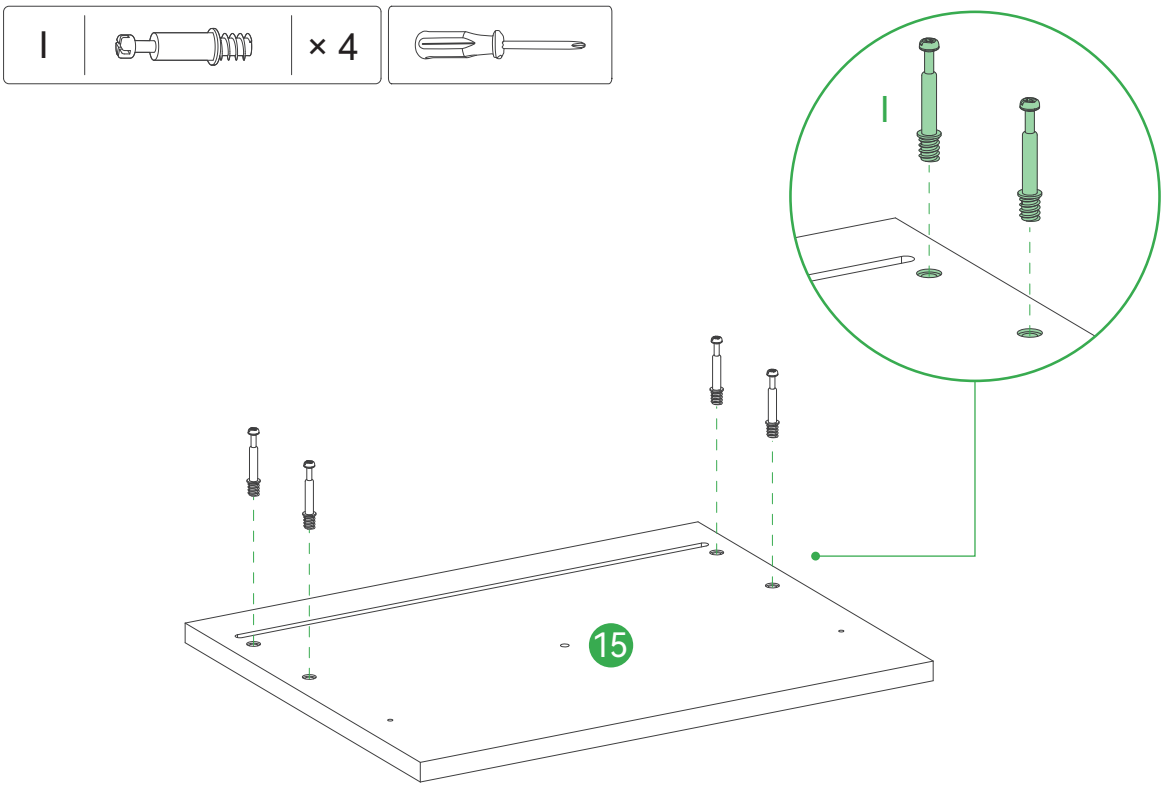
Assemble Small Drawers





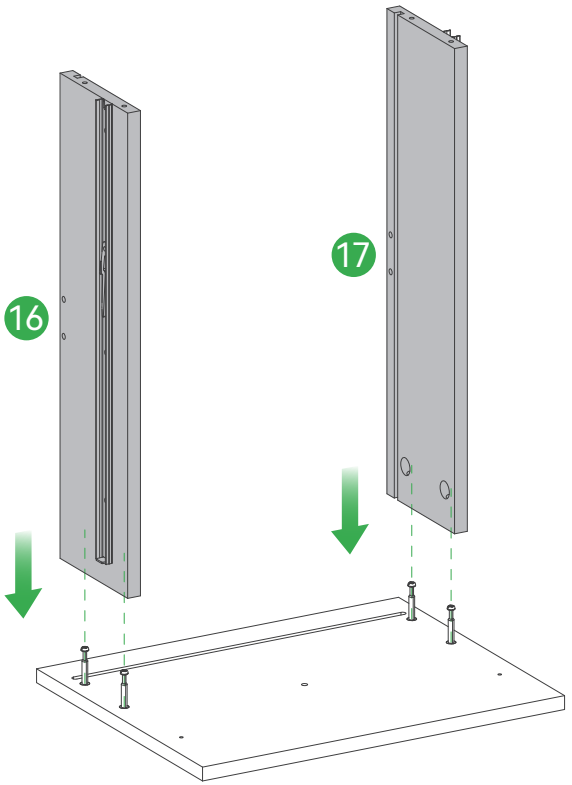
6. Align the holes, place the upper drawer back panel, and tighten 4 screws K.
7. Repeat the steps above to assemble the other small drawer. Place the **middle drawer back panel** and tighten 4 screws K.

Assemble Large Drawer



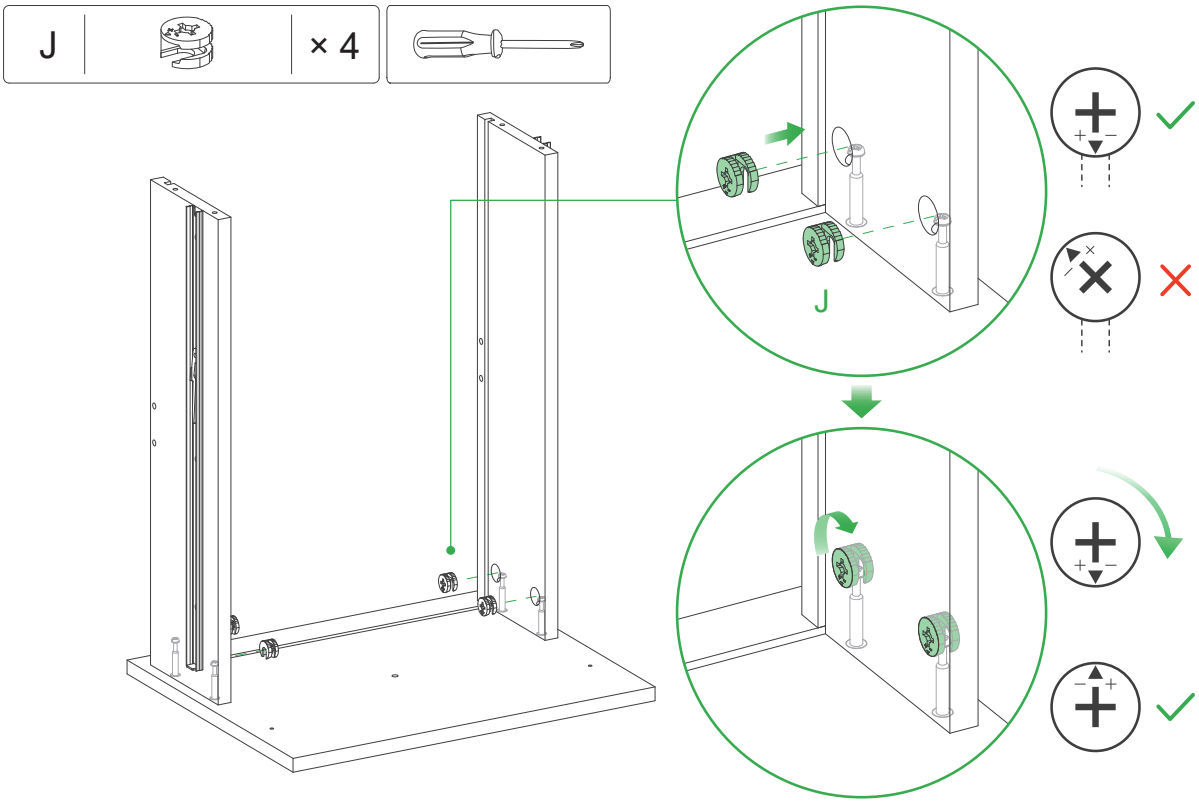
1. Insert 4 screws I into the large drawer front panel, and tighten until fully secured.

Assemble Large Drawer



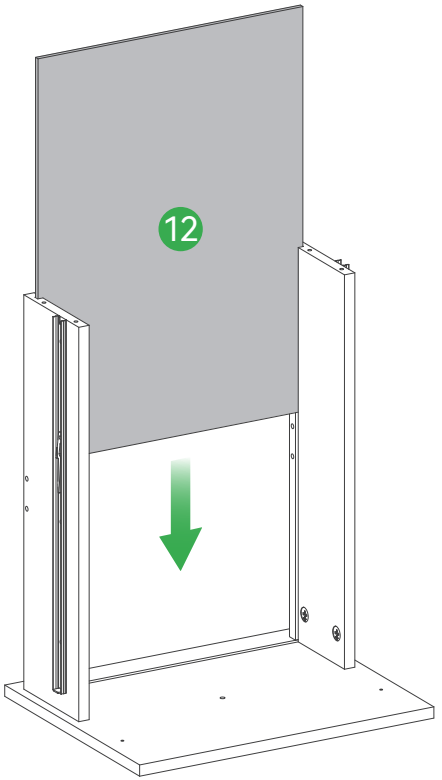
2. Align the grooves, align the left and right side panels with screws I, and slide them down into place.

Assemble Large Drawer



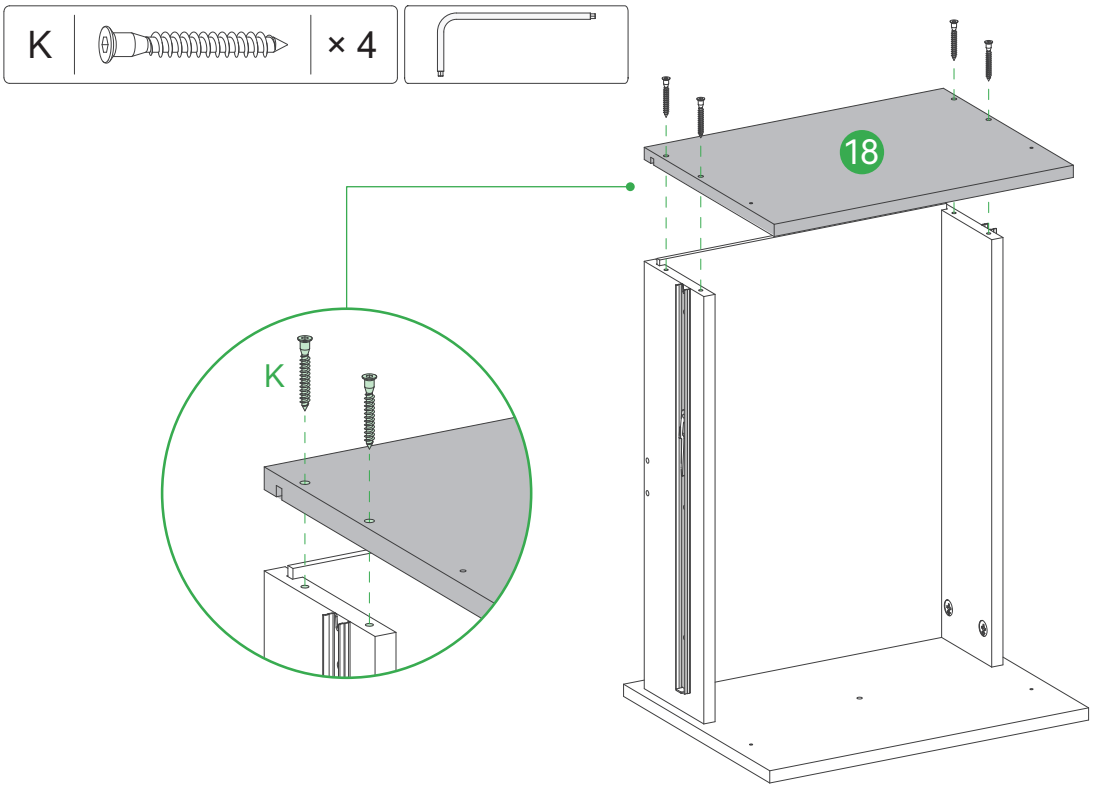
3. With the arrow on cam lock nut J pointing down, insert it fully into the screw hole, then turn the cam lock nut clockwise to tighten.
4. Tighten the 4 cam lock nuts J one by one.

Assemble Large Drawer



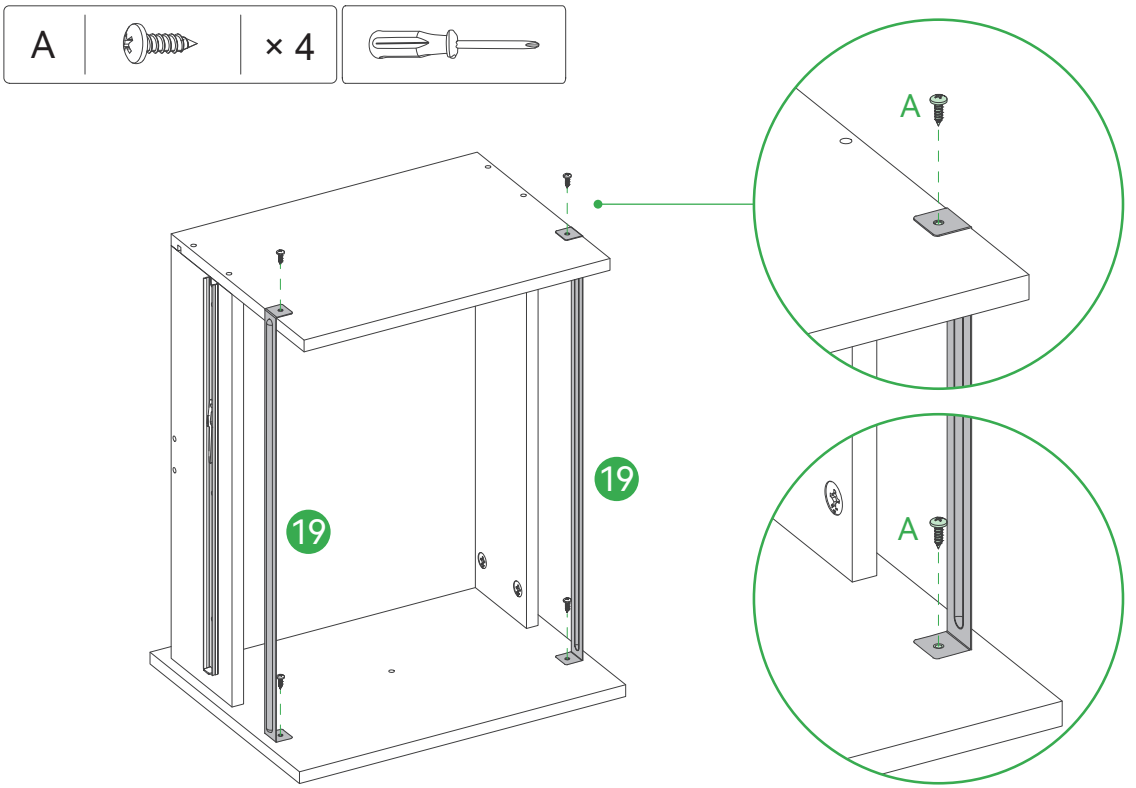
5. Align the grooves and insert the drawer bottom panel to the bottom.

Assemble Large Drawer



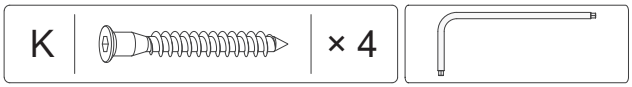
6. Align the holes, place the large drawer back panel, and tighten 4 screws K.
   Note: Hold the back panel in place during assembly to prevent it from slipping.

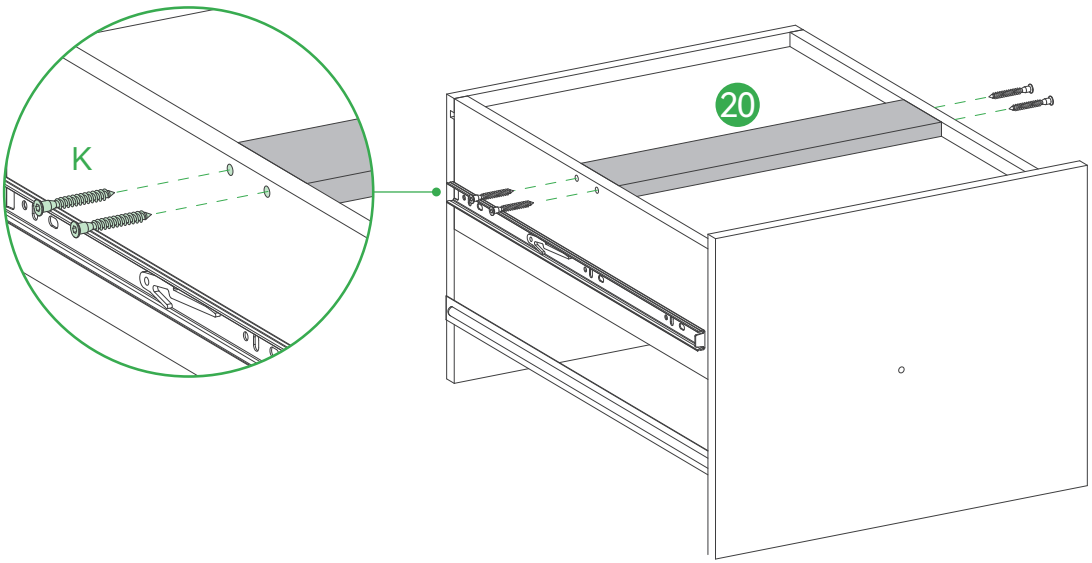
Assemble Large Drawer



7. Align the holes, place 2 large drawer front fixing bars, and tighten 4 screws A (back panel first, then front panel).

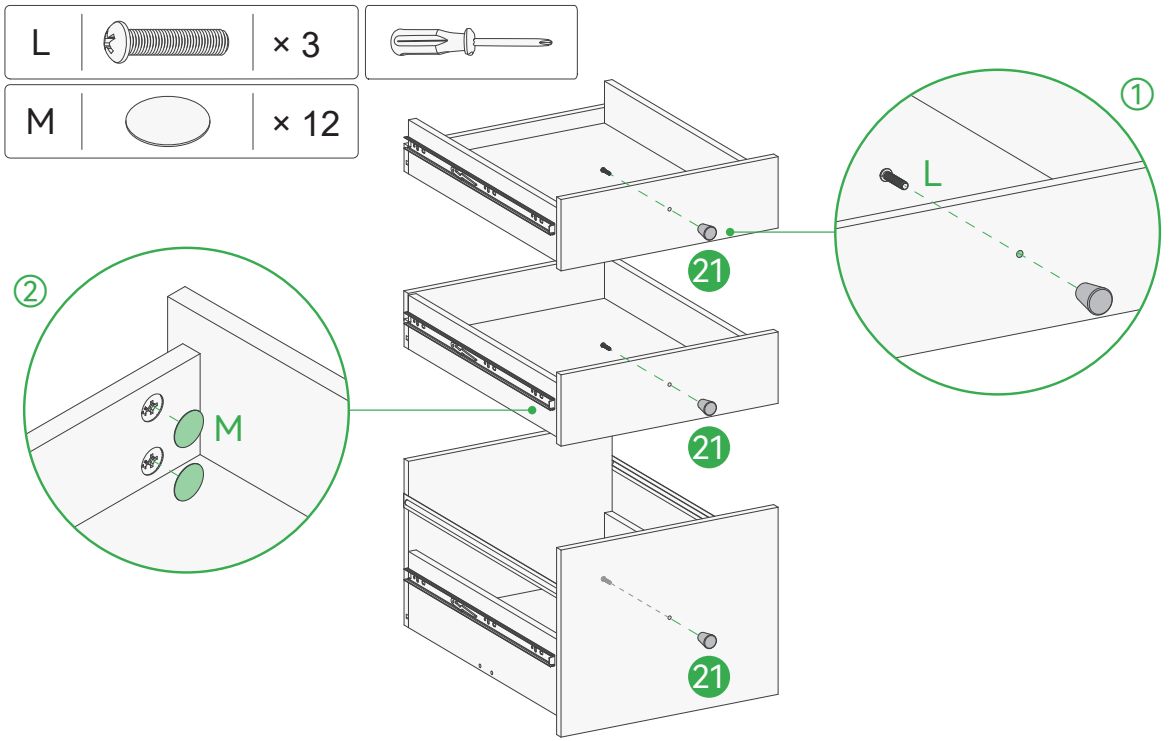
Assemble Large Drawer



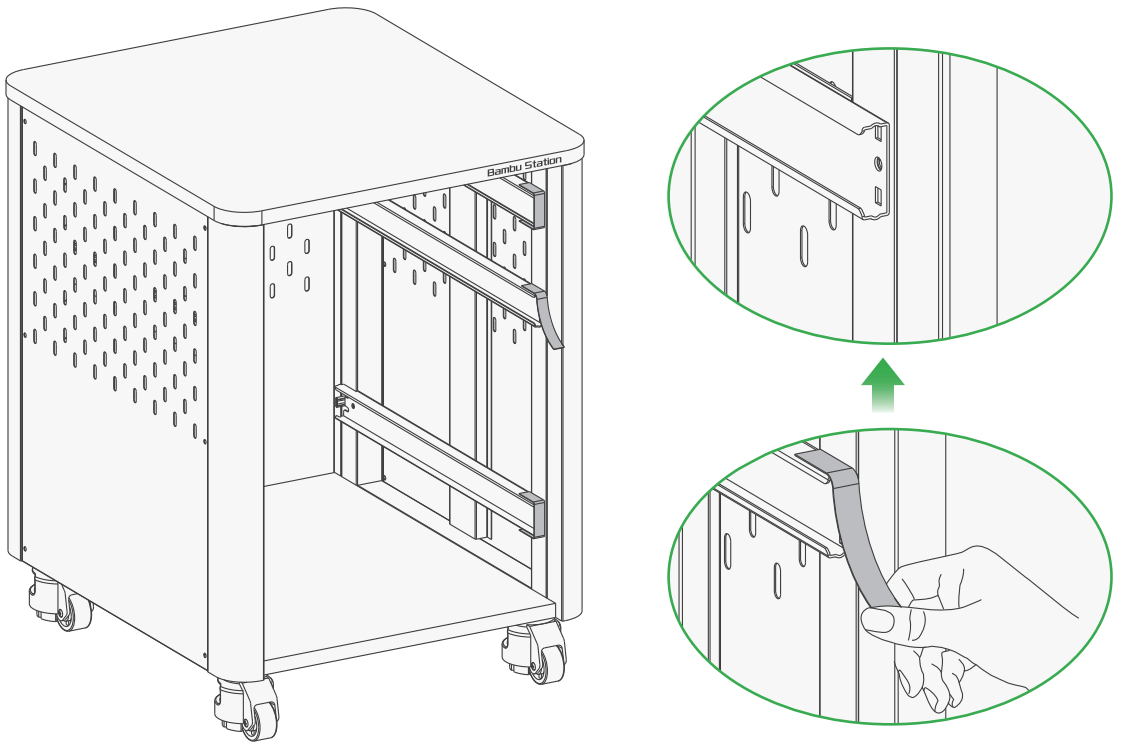


8. Align the holes, place the large drawer fixing panel, and tighten 4 screws K (Do not overtighten to avoid deformation).

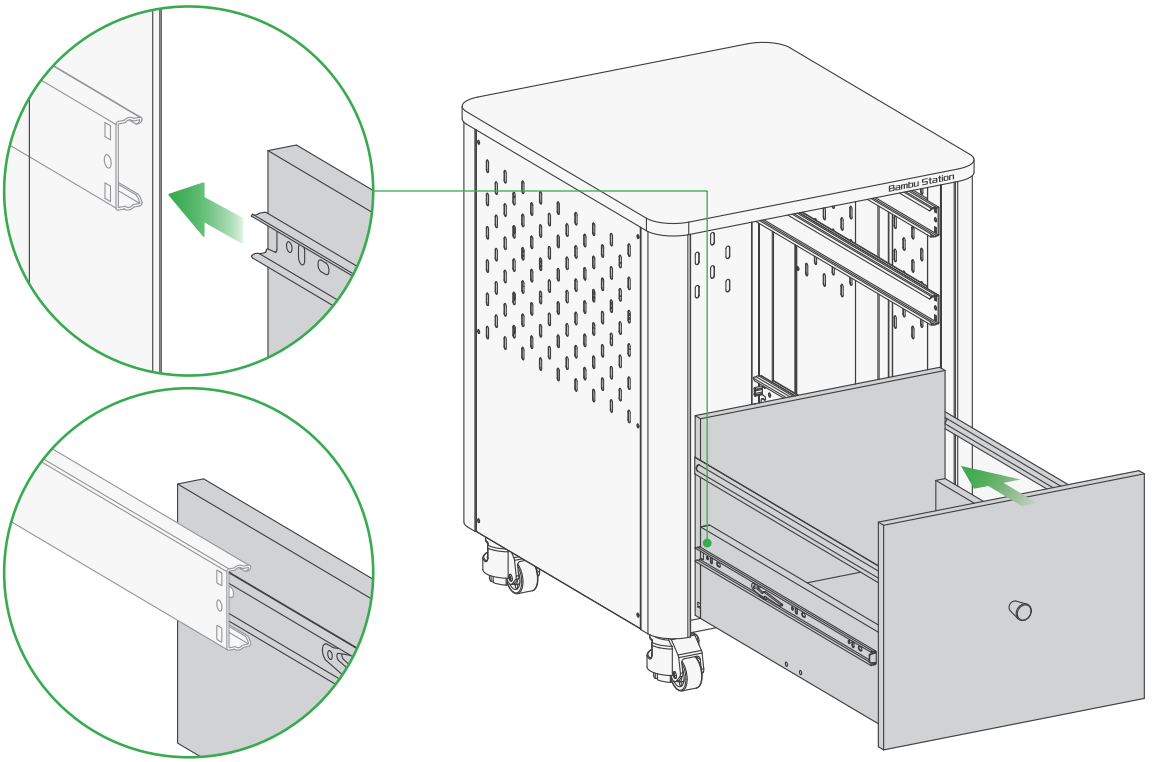
Assemble the Bambu Station



1. Align the holes and place the drawer handle, then tighten 1 screw L from behind the drawer front panel.
2. Apply sticker M to all holes on the inside of each drawer.

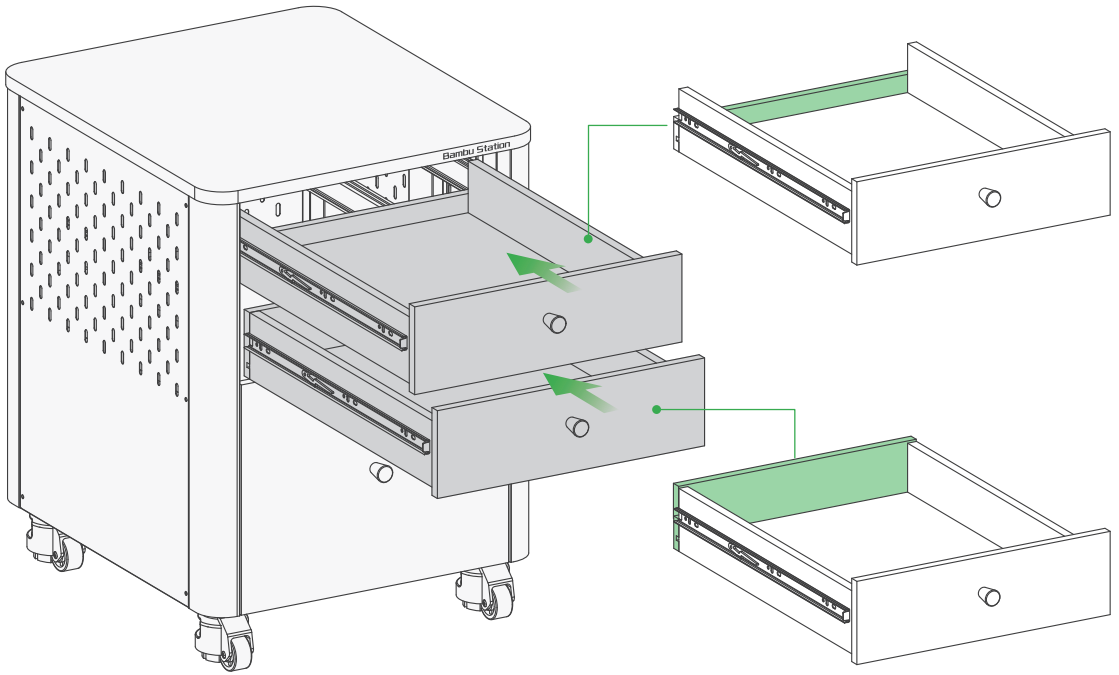


3. Remove the tape from the front of the drawer slides.



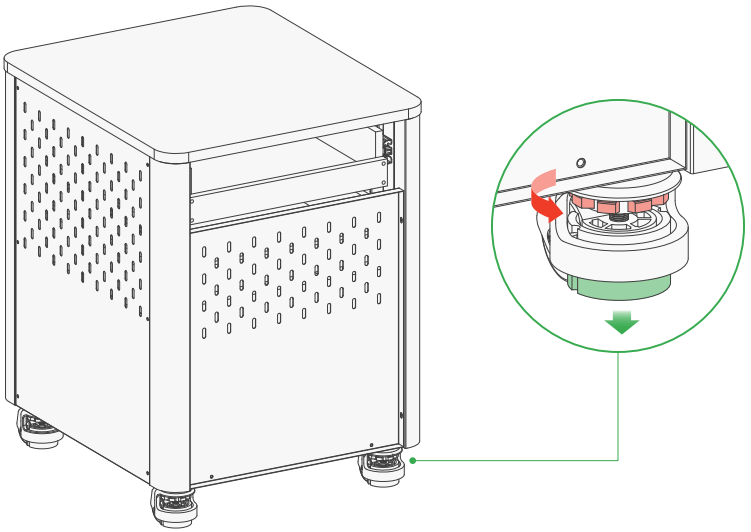
4. Align the drawer slides and install the large drawer into the frame.

Assemble the Bambu Station



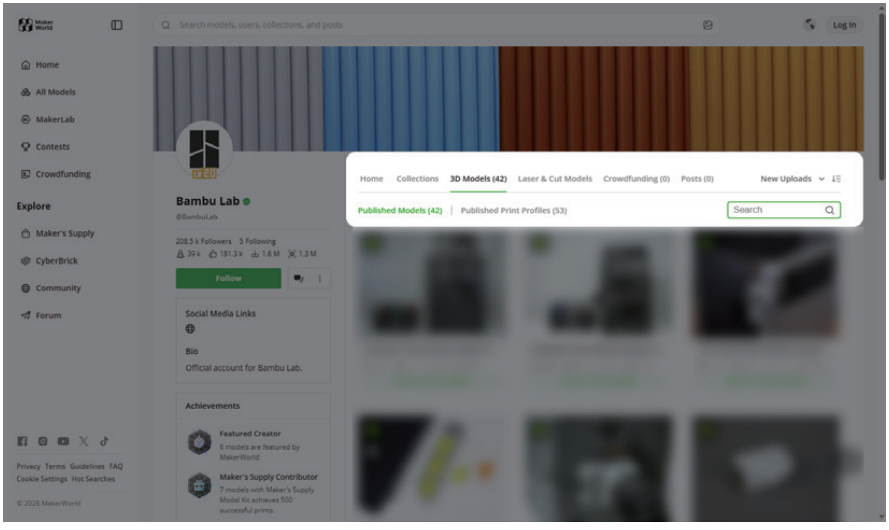
5. Align the small drawer with the shorter back panel to the top slide rails and push it in until seated.
6. Align the other small drawer to the middle slide rails and push it in until seated.

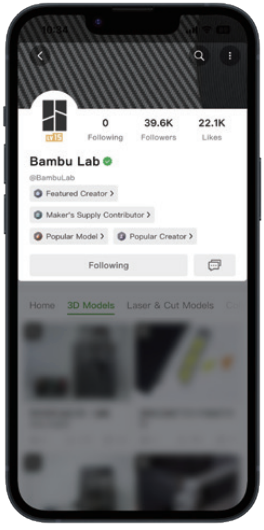
Secure the Bambu Station



1. Move the Bambu Station to its final location.
2. Turn the red adjustment knob on each adjustable caster wheel counterclockwise until the support pads touch the floor and the caster wheels are fully off the ground.
   Note: The caster wheels should be no more than 7 mm off the ground.
3. Adjust each support pad one by one until the Bambu Station does not wobble when pressed from the top.

Print the Purge Chute Guide Model





Go to MakerWorld (makerworld.com) or Bambu Handy, search for "Purge Chute Guide for Bambu Station" on the official Bambu Lab account, then print the compatible model and install it.

Specifications

Product Specifications	
Dimensions	422*477*571 mm
Net Weight	18.7 kg
Materials	Particle board, MDF, Q195 steel
Package Specifications	
Package Weight	22 kg
Package Dimensions	605*585*300 mm

Technical Support

If you need technical support, please use any of the following methods:

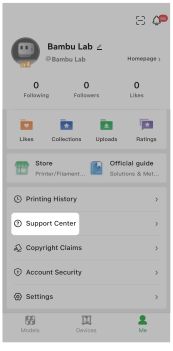
Method 1: Visit the Bambu Lab Wiki for tutorials and maintenance guidance.
wiki.bambulab.com

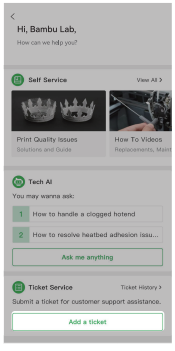
Bambu Lab Wiki

Method 2: Get in touch through one of the options listed in the Contact Us section of our Support Center.
bambulab.com/support

Bambu Lab Support Center

Method 3: Create a support ticket on Bambu Handy, from the Support Center section.







Bambu Lab

www.bambulab.com