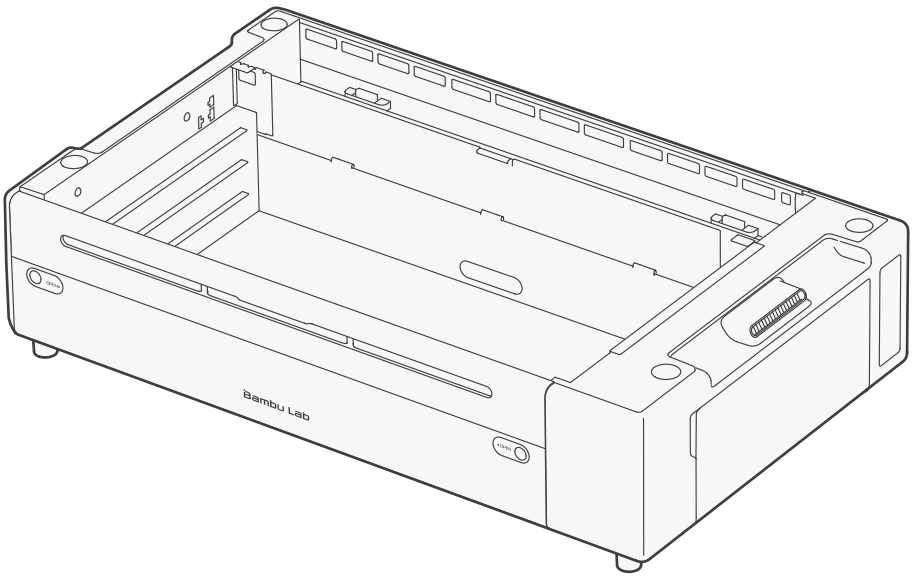
Bambu Lab Riser Base

Quick Start Guide



Please review the entire guide before using the product.

Safety notice: Do not connect to power until the assembly is complete.

Video Guide
Watch a step-by-step video and get started quickly.
bambulab.com/riser-base-quick-start

Download Bambu Handy and Bambu Suite
Control your product and monitor task progress in real time on both your phone and computer.
bambulab.com/download

Explore More Cool Models
Visit MakerWorld, our models community, to find a variety of free models and bring your ideas to life using the creativity tools in Maker-Lab and accessories in Maker's Supply.
makerworld.com

Learn with Bambu Academy
Visit Bambu Academy and explore courses from beginner to advanced levels to enhance your laser engraving and cutting skills.
bambulab.com/academy

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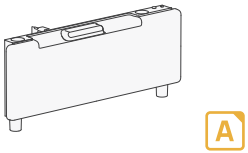
Read Before Use



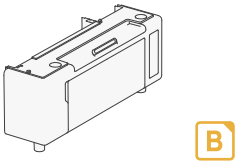
To ensure safety and optimal performance, please follow these guidelines:

1. Keep all cushioning materials for future shipping needs.
2. When installing, use the included **H2.0 allen key**.
3. If you also purchased the Conveyor, install it on the riser base only after the riser base assembly is complete.
4. When moving the riser base, **hold both sides of the unit**. Do not pull the front panel, to avoid pinch injuries.
5. When placing the laser cutter on the riser base, **make sure your hands align with the alignment marks on the laser cutter**. Do not grip the recesses toward the rear to avoid pinch injuries.
6. The riser base front panel, right panel, and back panel are designed for storage or installing accessories. Do not open them while moving to avoid injuries.
7. Before placing the laser cutter on the riser base, make sure the base tray has been taken out (for first use, remove the shipping screws and retainers at the four corners of the tray).
8. When connecting cables, route them through the cable clip(s) or designated storage areas to avoid interference.

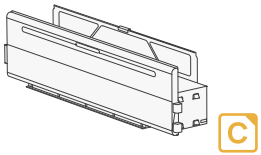
Included Accessories



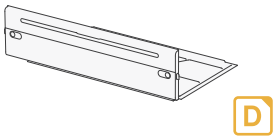
1. Left Assembly



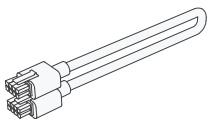
2. Right Assembly



3. Back Assembly



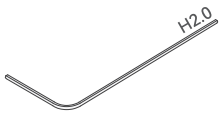
4. Front Assembly



5. Bambu Bus Cable 8-pin

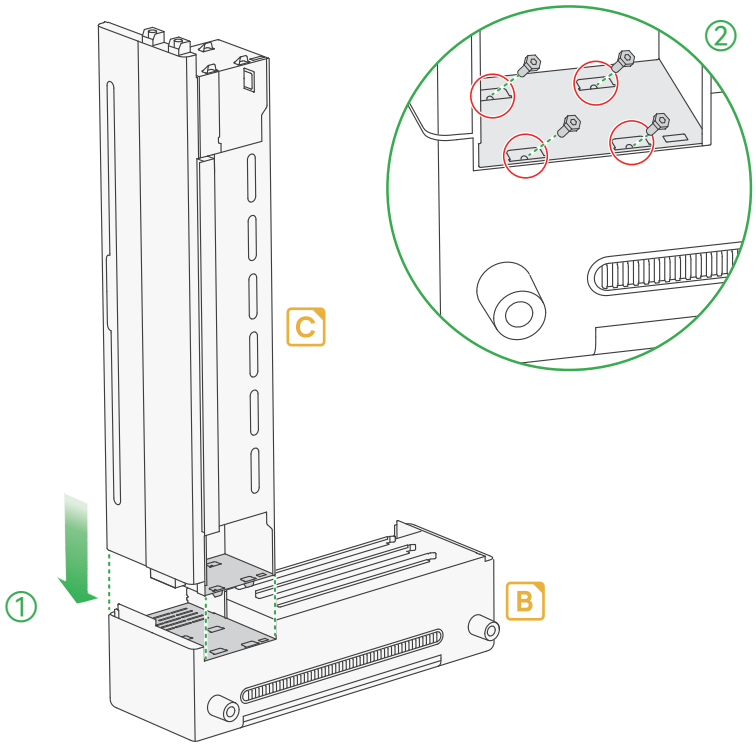


6. Screws

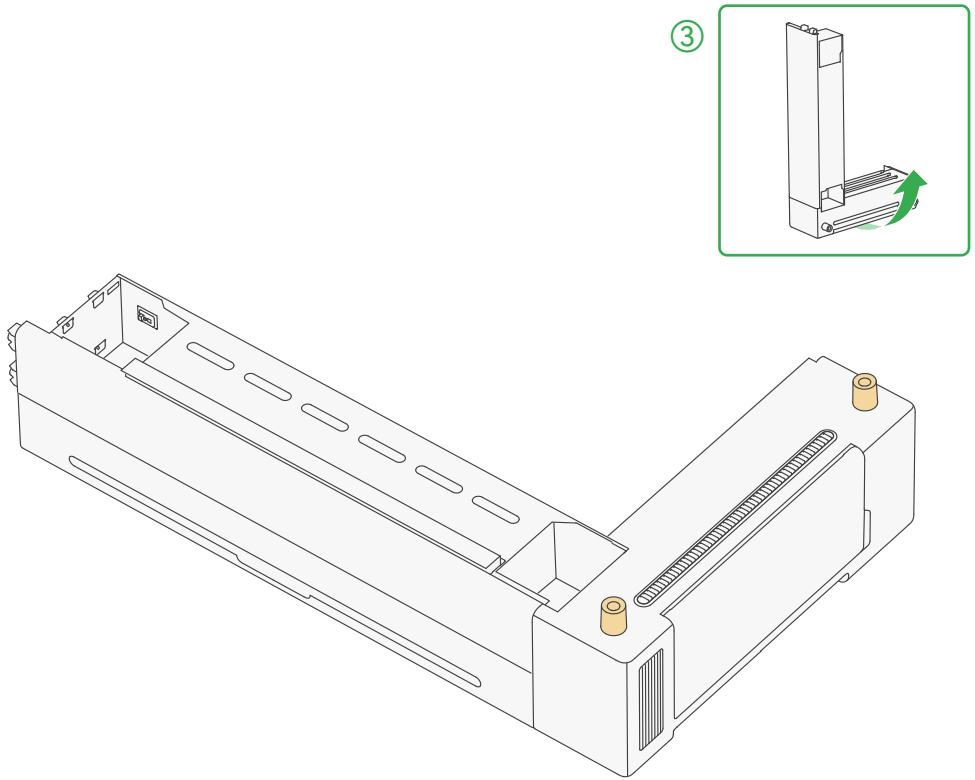


7. Allen Key

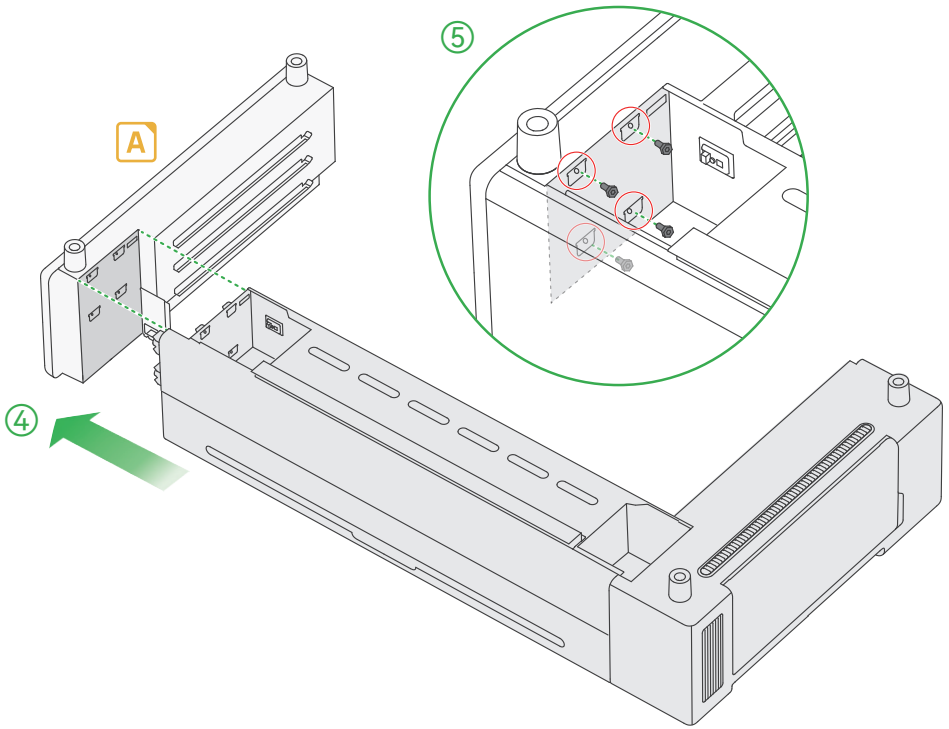
Assembly Guide



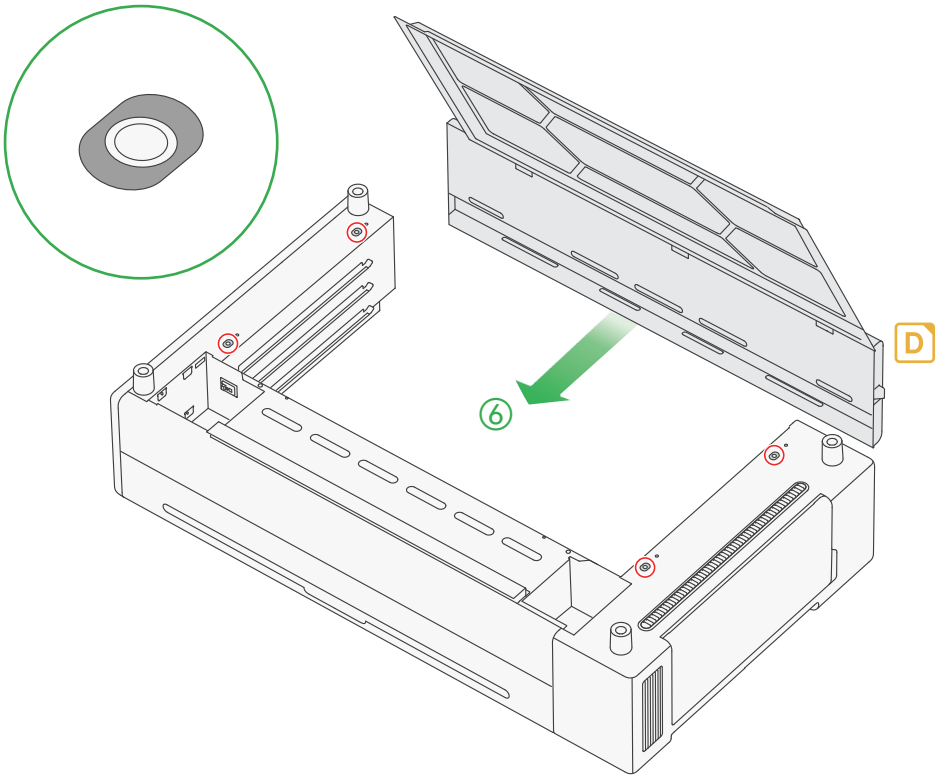
1. Align the mounting surfaces of the Right Assembly (B) and Back Assembly (C), then lower the back assembly into place.
2. Insert the **4** screws into the holes and thread them in halfway (do not fully tighten them all at once). **After confirming that all screws can be threaded in smoothly, tighten them fully**.



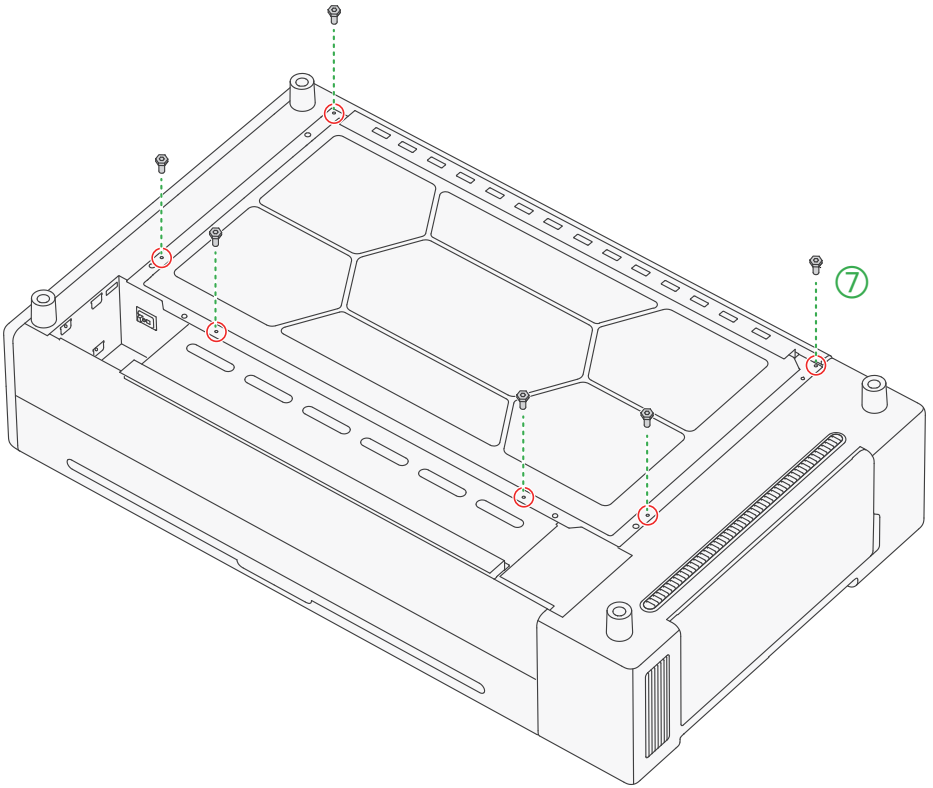
3. Lay the assembled components flat, **ensuring the foot pads face upward**.



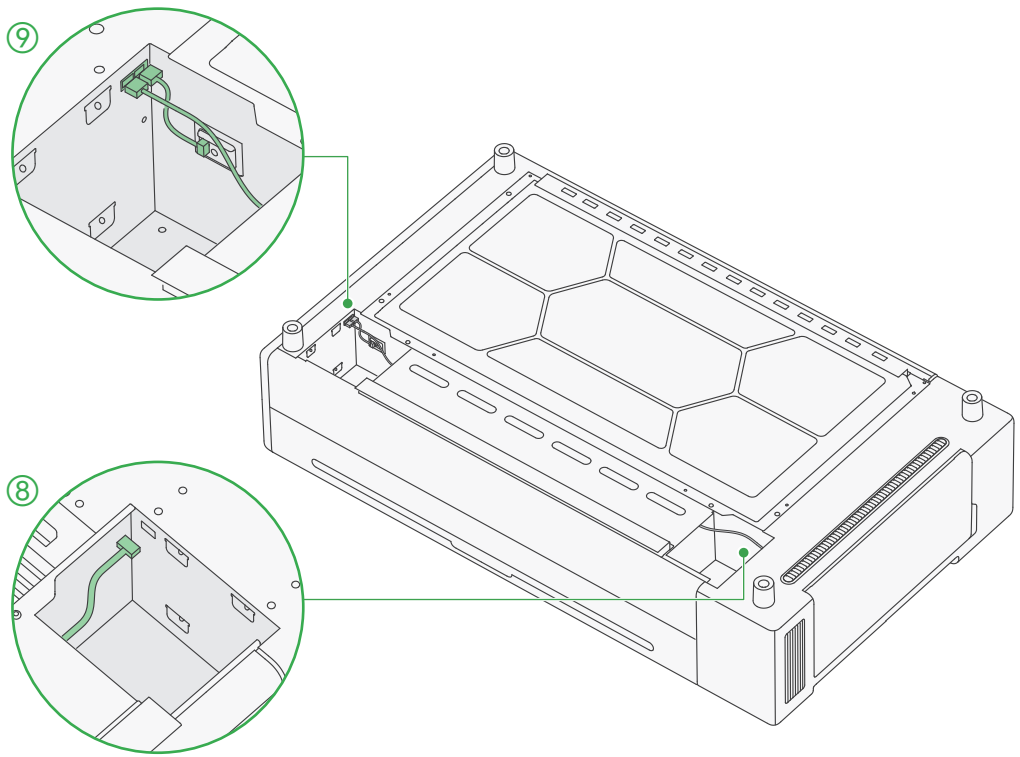
4. Align with the mounting surface of the Left Assembly (A) then **gently lift and snap the assembled components** into place.
5. Insert the **4** screws into the holes and thread them in halfway (do not fully tighten them all at once). **After confirming that all screws can be threaded in smoothly, tighten them fully**.



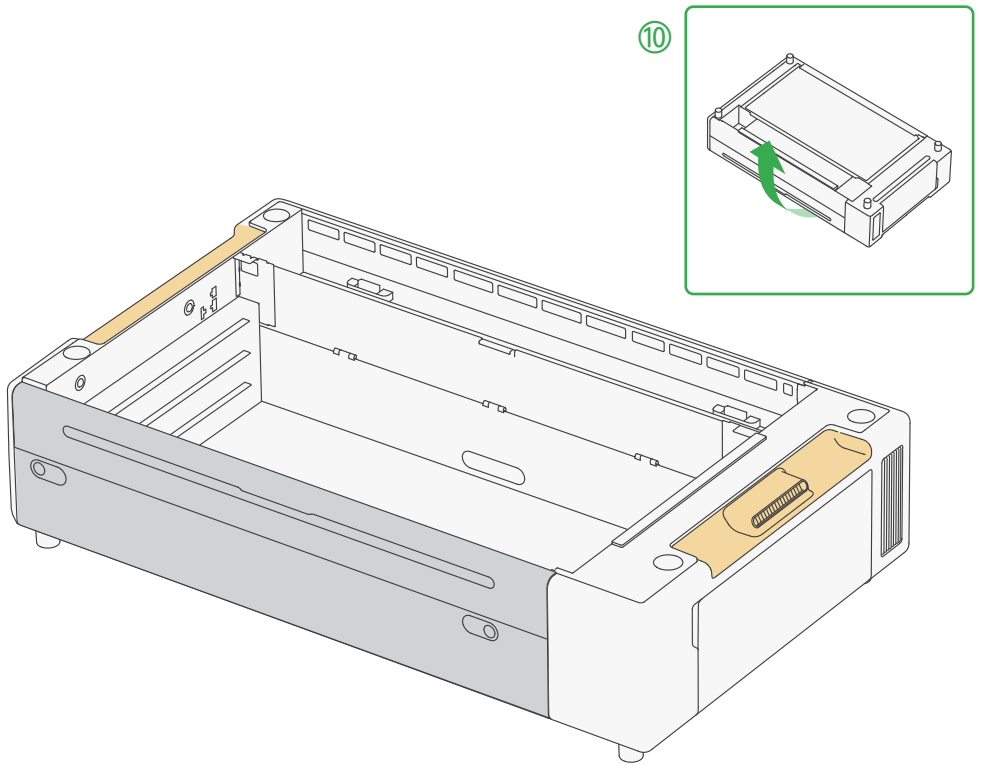
6. Unfold the Front Assembly (D) and lay the underplate flat on the assembled components. Align and press **the alignment points** on both sides to confirm it is seated.



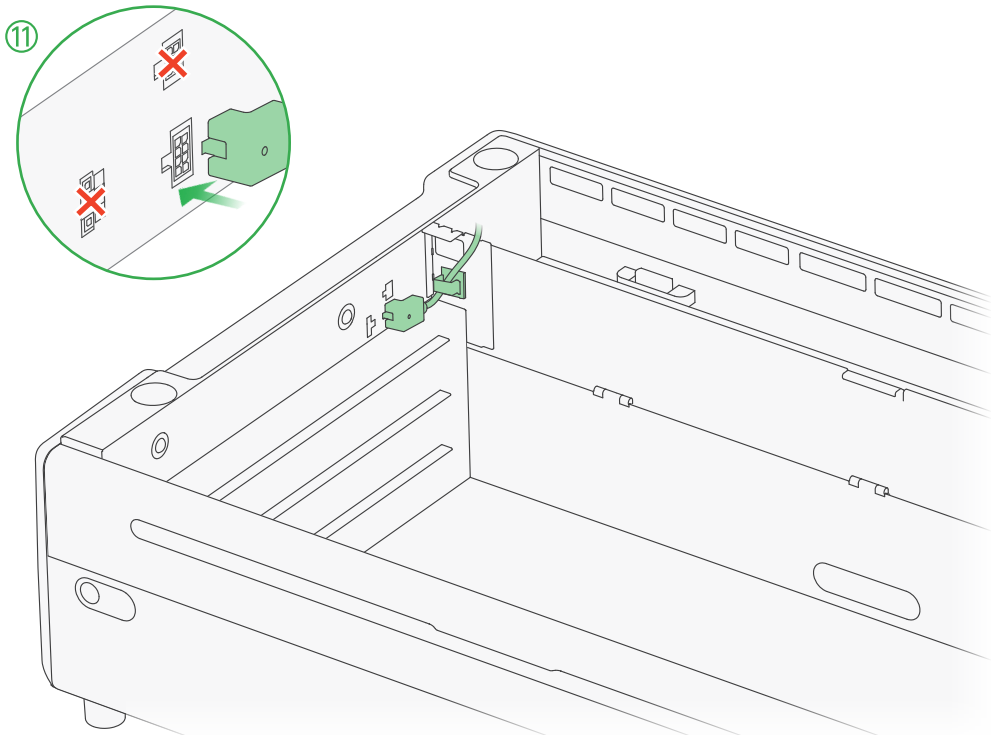
7. Insert all **6** screws, then tighten them securely.



8. Locate the data cables on the right side of the back assembly, carefully remove the securing tape and connect the cable to the corresponding port on the right assembly.
9. Repeat and connect the two cables on the left side into the corresponding ports on the left assembly.
   Caution: Align each cable correctly with the connector pins before insertion to prevent damage.

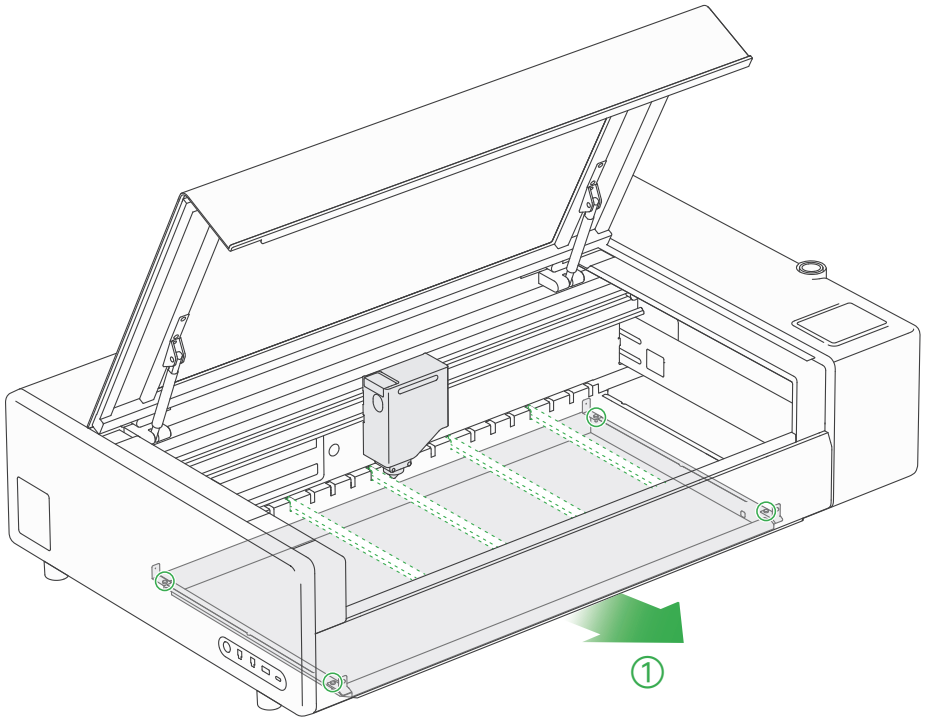


10. Turn the assembled riser base upright, making sure **the front panel faces outward (in the normal operating orientation)**.
    Caution: **Hold both sides of the unit** when moving the assembly. Do not pull or lift it by the front panel, as this may cause injury or damage.



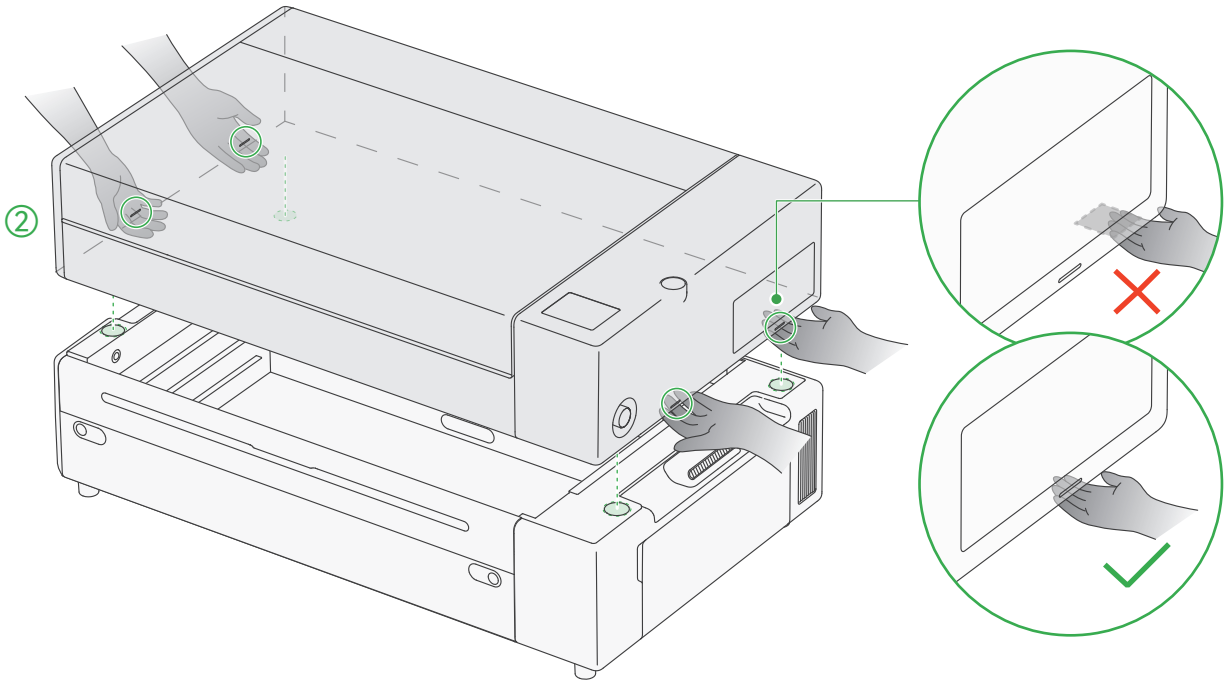
11. Take out the Bambu Bus cable 8-pin and connect either end to the Bambu Bus port 8-pin on the riser base, **and route the cable into the cable clip**.

Connect the Laser Cutter



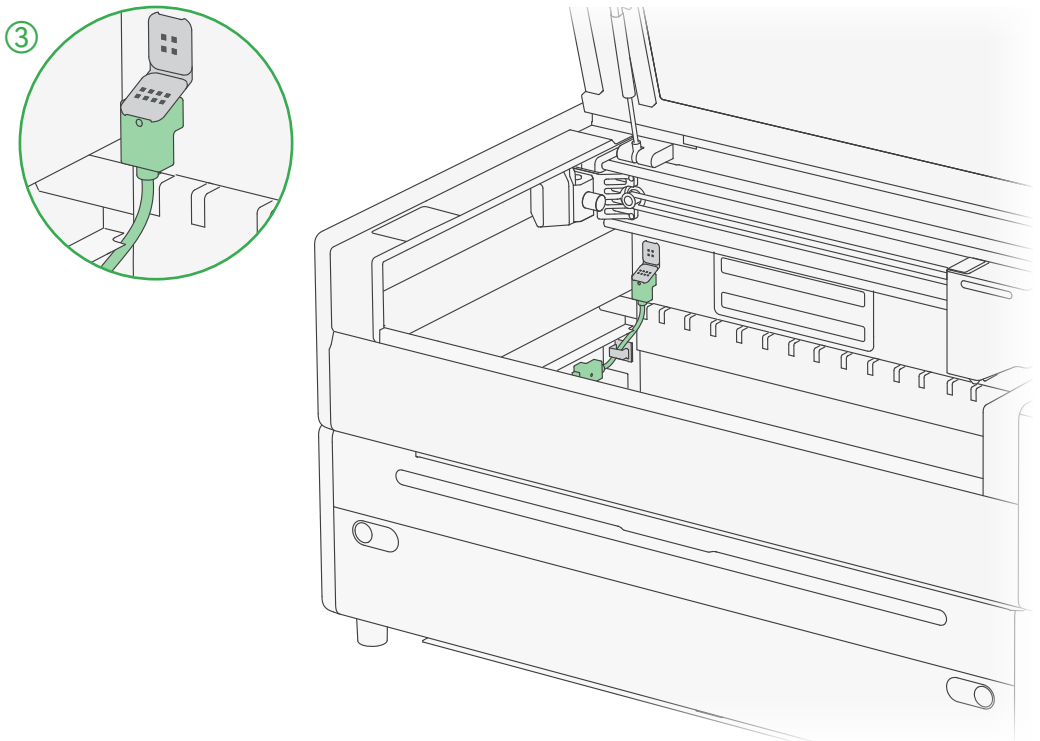
1. Open the laser cutter's protective lid, remove the **4** illustrated screws, and take out the base tray. You may also remove the slats for easier access.
   Tip: Keep the removed screws for future shipping. **If you have purchased the Conveyor, you may begin its installation after this step.**

Connect the Laser Cutter



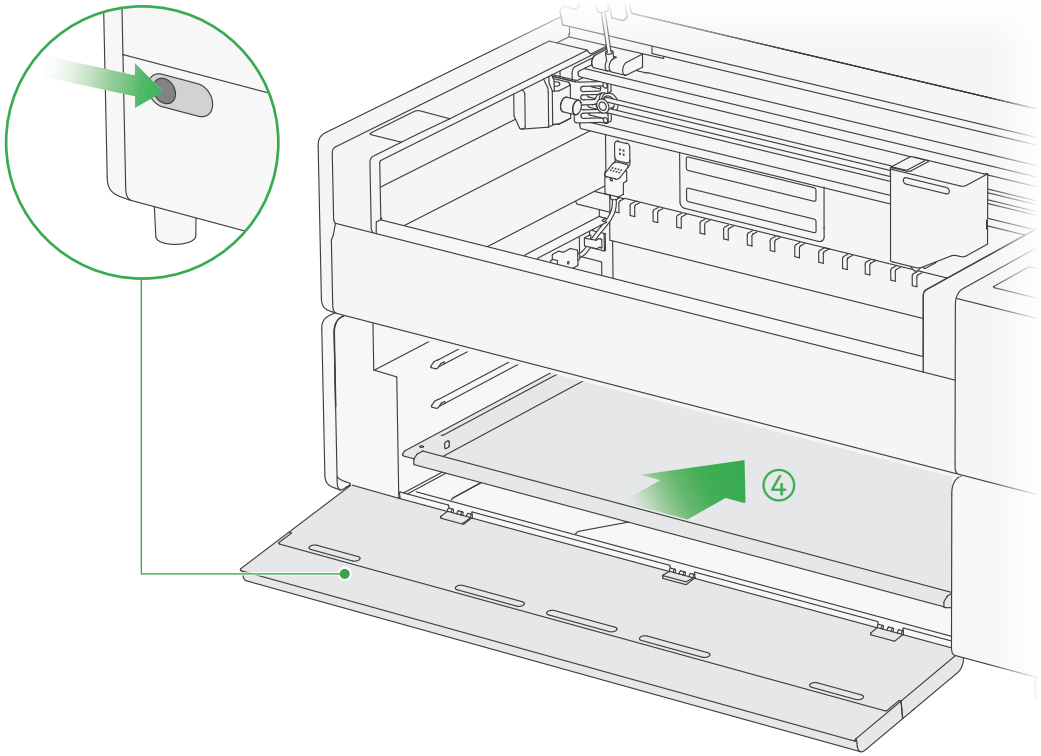
2. **With two people**, lift the laser cutter and align its foot pads with the holes on top of the riser base. Carefully lower the laser cutter onto the base.
   Caution: **Align your hands with the illustrated alignment marks before lifting**. Do not use the recesses toward the rear, to avoid pinch injuries.

Connect the Laser Cutter



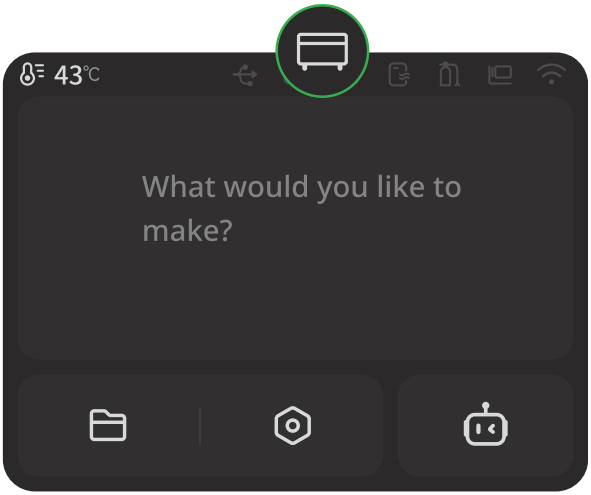
3. Open the laser cutter protective lid and lift the dust cover from the Bambu Bus port 8-pin. Connect **the other end of the cable** to the port.
   Tip: Before connecting the cable, confirm again that it's routed into the cable clip.

Connect the Laser Cutter



4. Open the riser base front panel, place the base tray on any tray stand, then close the front panel.
   Tip: Push the locks on both sides of the front panel inward to unlock and open it.

Connect the Laser Cutter



5. Connect the laser cutter's power cord and turn on the power switch. Once the icon appears on the touchscreen, the connection is successful.
Tip: Visit the Bambu Lab Wiki (bambulab.com/riser-base-quick-start) for detailed instructions and usage guidelines.

Technical Support

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

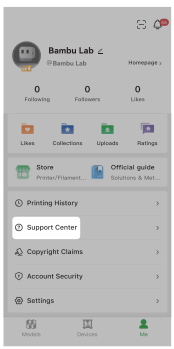
Method 1: Visit the Bambu Lab Wiki for tutorials and maintenance guidance.
wiki.bambulab.com

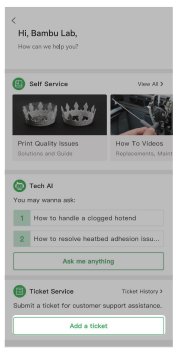
Bambu Lab Wiki

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