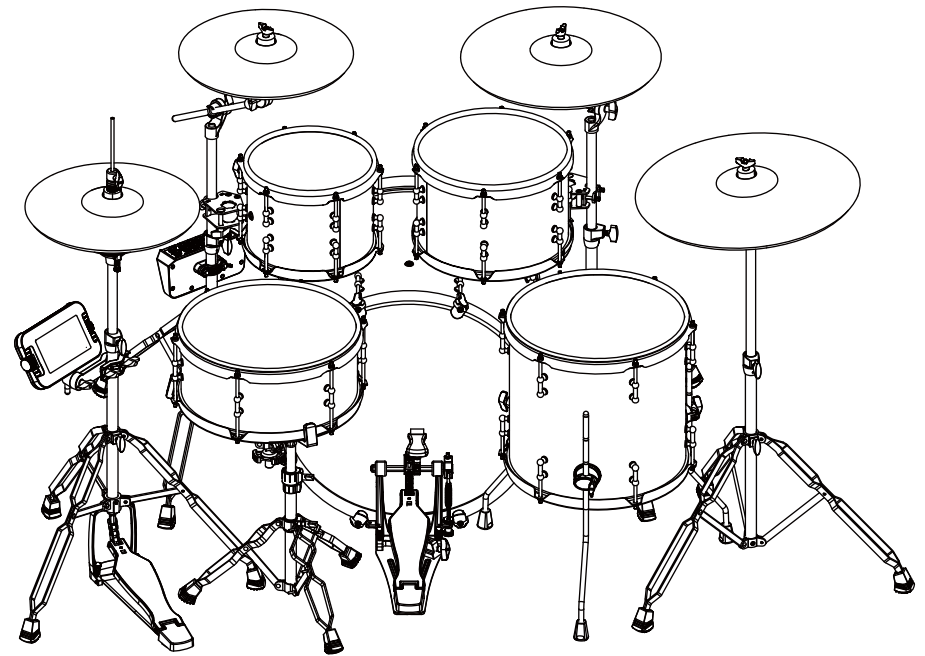


User Manual



Please read this manual carefully before installation and use. Please comply with the warnings and precautions marked in the product manual.

Changes to this product will not be notified separately.

FCC Statement: Content

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment

generates, uses and can radiate radio frequency energy

and, if not installed and used in accordance with the instructions, may cause harmful

interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful

interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help. Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF exposure warning:

This equipment complies with radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with Minimum distance

20cm between the radiator and your body. L'environnement du millipascal incontrôlés, leurs conditions normales d'utilisation de maintenir, au moins 20cm avec les utilisateurs.

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User Manual

Please read the following contents carefully before operating the device. Safety Instructions:

- Do not place this device in environments with excessive dust, vibrations, extreme cold, or heat (such as direct sunlight or heaters) to prevent damage to the appearance and internal components.
- Do not use this drum kit near other electrical appliances, such as televisions or radios, to avoid interference.
- Prevent this drum kit from getting wet. Do not use it near water or in damp environments.
- When unplugging the power cord, hold the plug and avoid pulling the cord forcefully to prevent damage to the wire and socket.
- Do not operate buttons, switches, or interfaces too quickly or forcefully.
- Unplug the power cord when not using this drum kit or during thunderstorms.
- Do not play the electronic drum at a high volume or an uncomfortable volume for extended periods. It is recommended to set the knob to 2/3 of the maximum volume to prevent permanent hearing loss.
- Please unplug the power cord before cleaning the drum kit. Do not use wet hands to plug or unplug the power cord.
- Regularly inspect the power cord and clean any dirt over it.
- Before connecting this drum kit to other electrical devices (such as computers or audio systems), turn off all power and ensure correct wiring. Finally, turn on the power of the audio or other sound-emitting devices to avoid impact noise when switching on these devices. When switching these devices on or off, set all volume controls to the lowest. Gradually increase the volume during playing to achieve the desired level.
- When cleaning the drum kit, wipe it with a dry, soft cloth. Do not use paint thinner, organic solvents, cleaning agents, or chemical-soaked cloths.
- Do not use alcohol or other solvents to clean the display screen to avoid damaging the digital tube or TFT screen surface. Use lens paper or special display screen cleaning fluid for cleaning.

- If any issues such as broken wires or poor contact are found on the power cable or wire, do not continue to use it to prevent accidents such as fire or electric shock.
- Do not disassemble the drum kit or attempt to analyze its internal components. Do not make any changes to the interior. If any malfunction occurs during use, stop using it immediately and have it repaired by a qualified company technician.
- Please use the specified power adapter. Using the wrong power adapter can cause the drum kit's sound module to overheat or be damaged.
- If the power adapter's wire or plug is worn or damaged, or if there is suddenly no sound, unusual smell, or smoke during use, turn off the power immediately, unplug the power adapter, and have it repaired by a company technician.
- Static electricity tests may cause malfunctions or failure to operate. Please turn off and restart the device to restore normal operation.

Installation Precautions

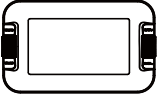
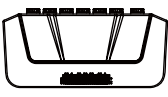
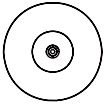
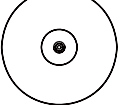
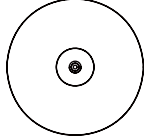
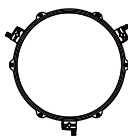
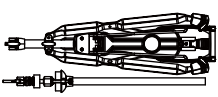
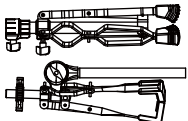
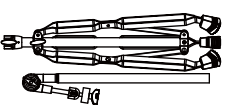
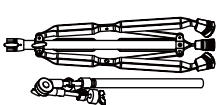
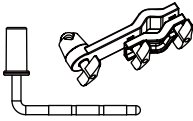
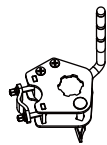
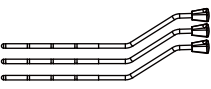
1. Do not over-tighten the nuts here to prevent them from becoming stuck and impossible to loosen.
2. Pay attention to various metal components, drum tube ends, screws and other sharp objects around to avoid injuring your fingers.
3. Please install in the specified order and confirm that all components are installed in the correct positions.

Main Featrues

- 1.The unit supports firmware upgrades via computer connection without requiring additional software installation.
- 2.Features a color touch screen interface.
- 3.OTG output enables direct audio recording to mobile devices or computers, with simultaneous phone charging during mobile connectivity ideal for live streaming applications.
- 4.Equipped with a dedicated 1/8" MIC input for condenser microphones.
- 5.Independent volume controls for main output, headphones, AUX, and OTG.
- 6.QR code support for manual download and access.
- 7.Supports drum pad expansion via standard three-pin connectors.

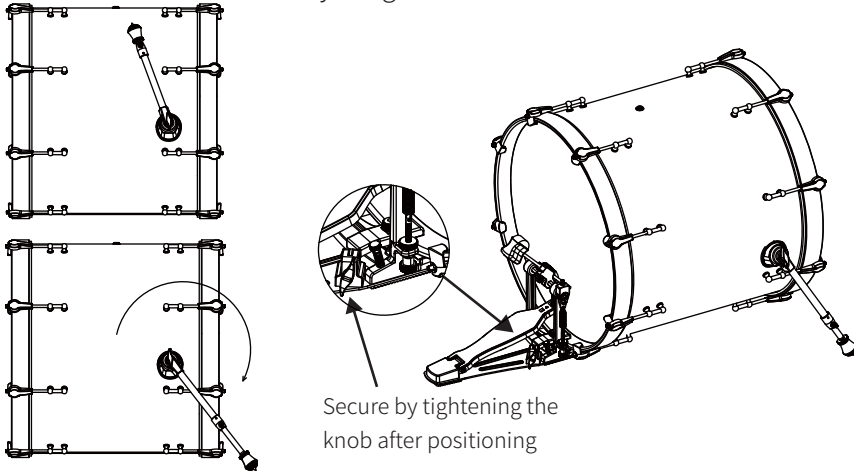
Diagram of major components

Before installation, open all cartons and remove the components. Please verify that the following parts are included. If any items are missing, contact your dealer immediately.

			
Sound Module*1	Expansion Hub*1	Cymbal14"*2	Cymbal16"*1
			
Cymbal 18"*1	Tom Tom 10"*1	Tom Tom 12"*1	Snare Drum*1
			
Floor Tome*1	Bass Drum*1	Hammer*1	Hi-hat controller*1
			
Hi-hat stand*1	Snare stand*1	Straight stand*1	Cymbal boom stand*2
			
L-rod*1+clamp*1	Singal ball clamp*2	Drum pedal connections*1	Floor Tom Leg*3

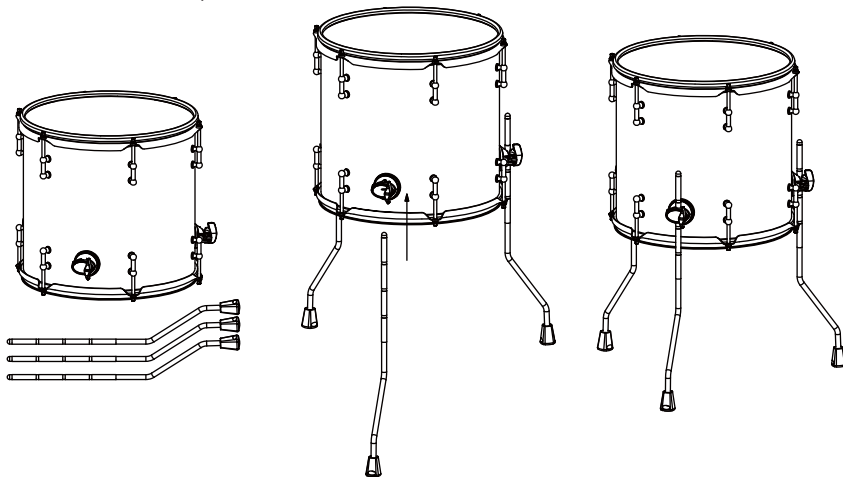
Bass Drum Installation

Bending spur to desired position after taking out bass drum, then insert the hammer and lock it by wingnut



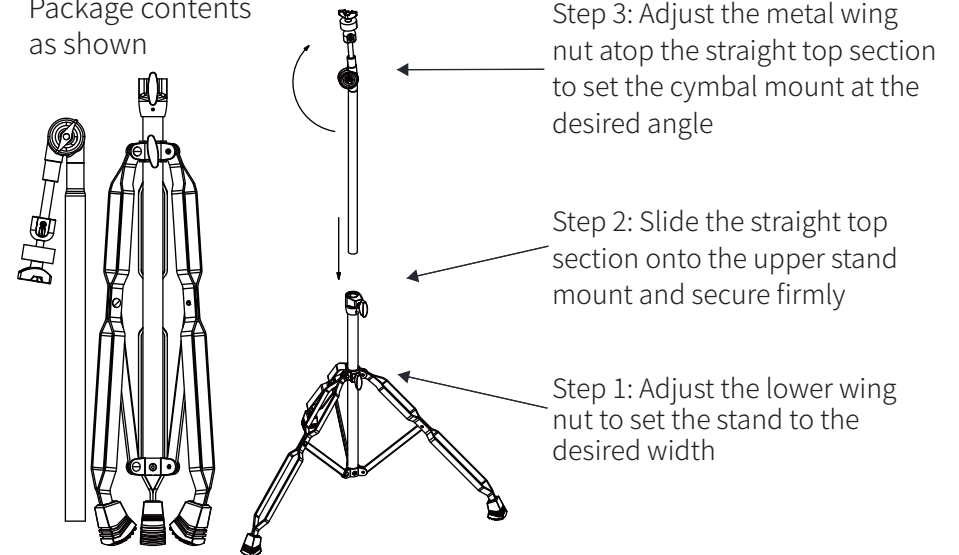
Floor Tom Installation

Insert the floor tom legs into the designated mounting points and secure with the provided knobs

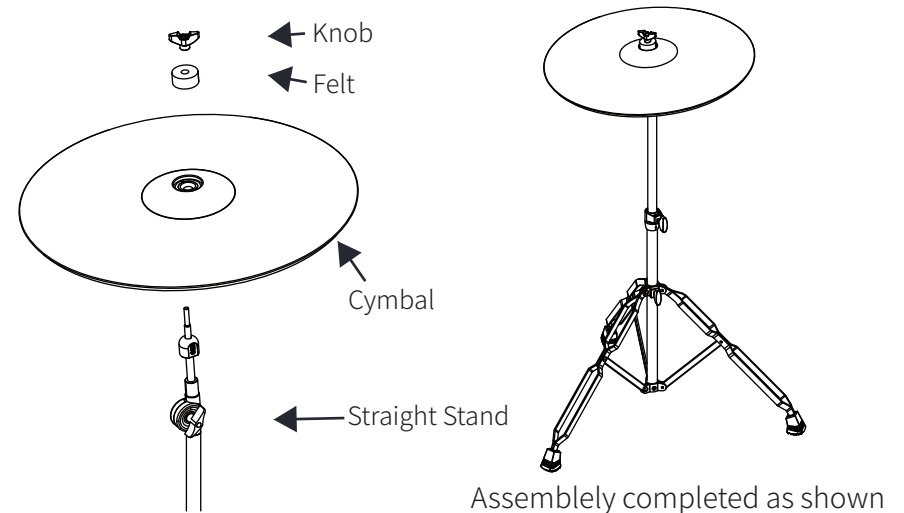


Straight Stand Installation

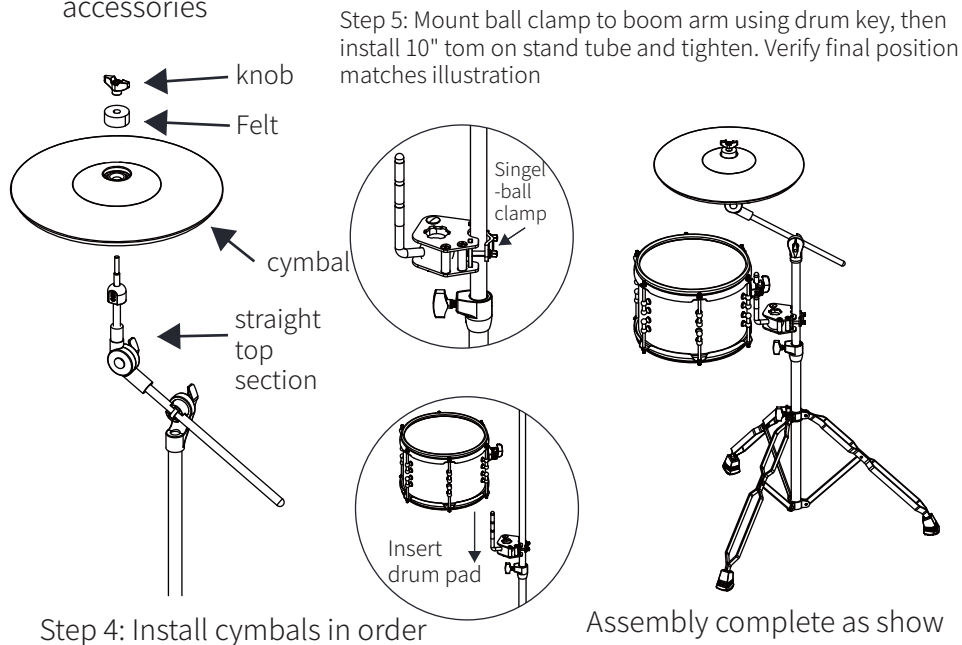
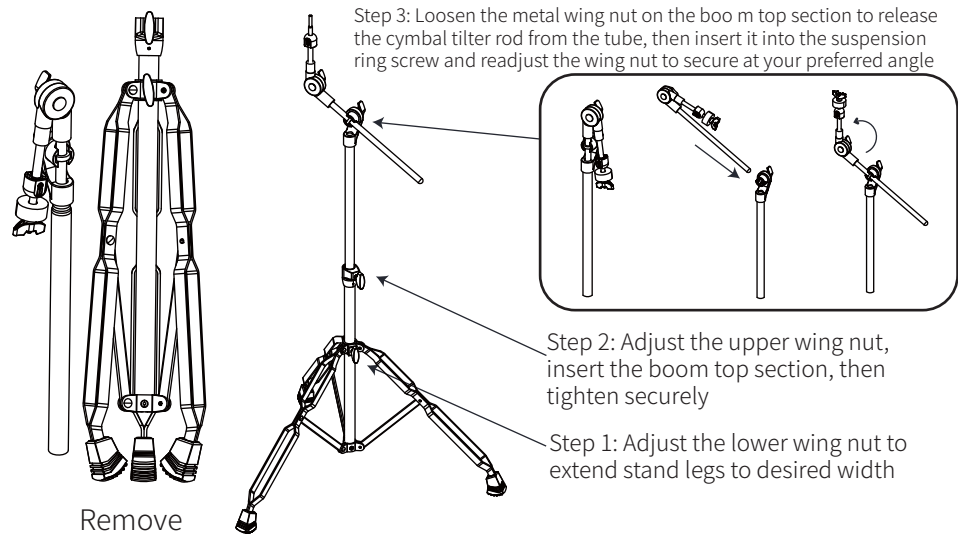
Package contents as shown



Install the 18" cymbal following the illustrated parts sequence. Final assembly should match the diagram

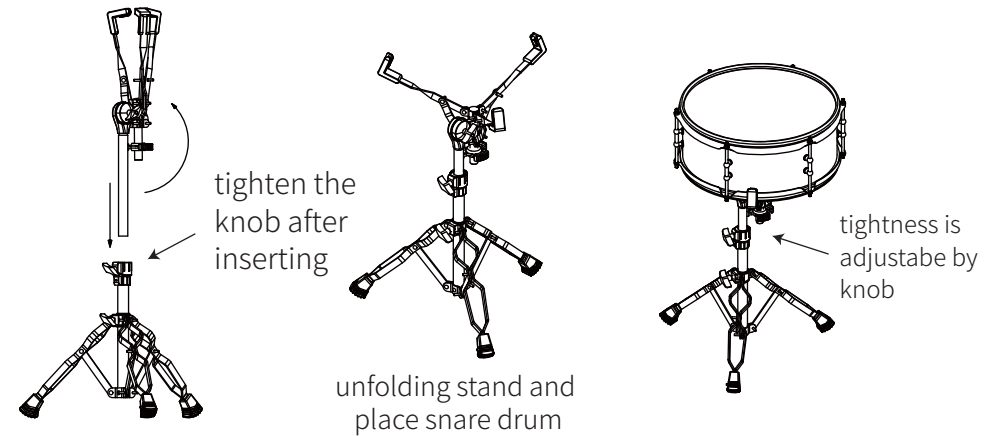


Cymbal Boom Installation



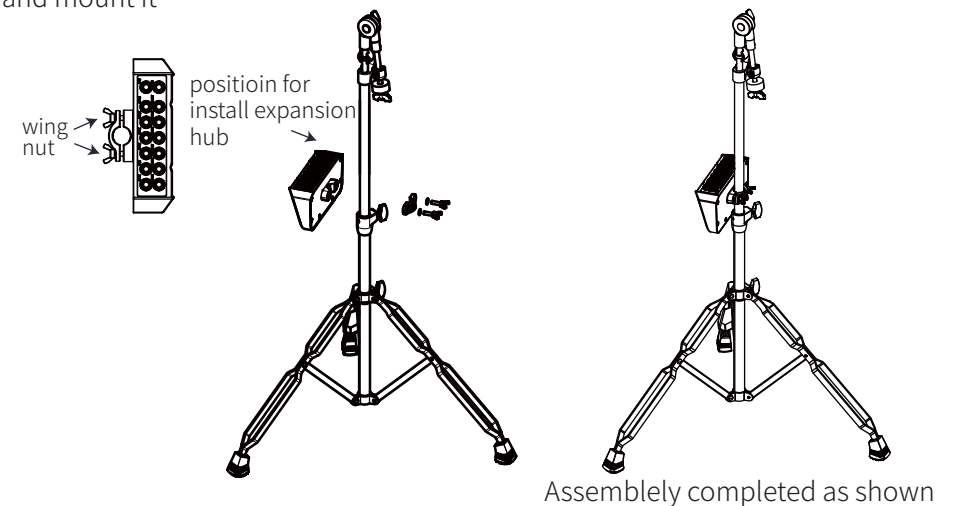
Snare Stand Installation

As shown, take out the items below, then unfold and install them



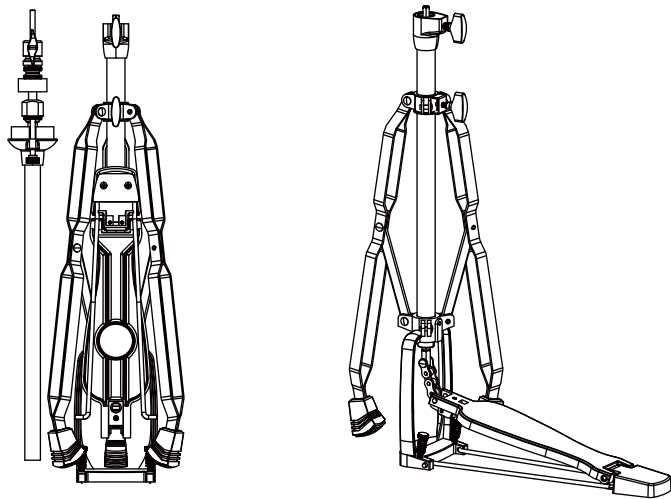
Expansion Hub

To install the expansion hub, first unscrew the handle knob and the module clamp. Then align the groove on the back of the box with the tilted rack and mount it

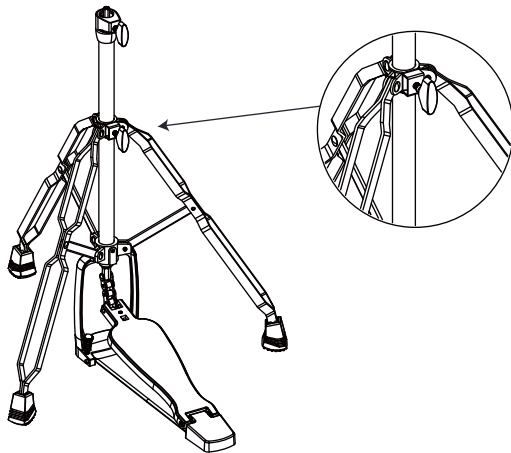


Hi-hat Stand Installation

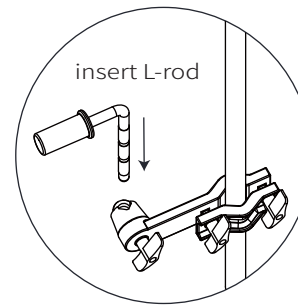
Unfolding the components as shown after unpacking



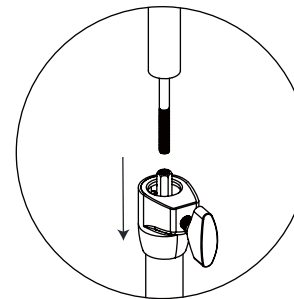
Adjust the bottom wing nut and set the stand width



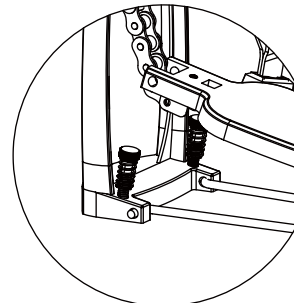
Note: Install base first, then upward in order



Step 3: Insert and tighten the wing nut as shown

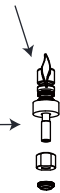


Step 2: Thread the rod into the stand's nut, tighten, slide the tube over it, then secure with the wing nut



Step 1: Insert each end of the U-rod into corresponding holes on the aluminum frame as illustrated

After installation, detach the top knob as shown



Adjusting tightness with wing nuts

