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› DELURA LED Gold Round Bathroom Mirror User Manual (Model DELURA, 24x24 inch, White Light)

DELURA DELURA

DELURA LED Gold Round Bathroom Mirror User Manual

Model: DELURA (24x24 inch, White Light)

1. PRODUCT OVERVIEW

The DELURA LED Gold Round Bathroom Mirror is a wall-mounted vanity mirror designed for various indoor spaces. It features an aluminum alloy frame, integrated LED lighting with adjustable brightness, and a waterproof silver mirror construction. This manual provides essential information for safe installation, operation, and maintenance.



Figure 1: DELURA LED Gold Round Bathroom Mirror (24x24 inch, White Light)

This image displays the DELURA LED Gold Round Bathroom Mirror, featuring a circular design with a gold-colored frame and illuminated LED lighting around the perimeter. The mirror is shown in a modern bathroom setting, reflecting a clean interior.

Key Features:

- **Aluminum Alloy Frame:** Constructed from 304 stainless steel with a brushed finish, providing durability and corrosion resistance. Frame width is 0.9cm (0.35in) at the front and 2.5cm (1in) on the side.
- **LED Lighting:** Offers two color temperature options: 3000K (Warm light) and 6000K (White light). Brightness is adjustable from 10% to 100% via a long touch on the brightness button.
- **5MM HD & Waterproof Mirror:** Features 1:1 HD reflection, made with unique insulation waterproof protective paint and an anti-oxidation protective layer to prevent oxidation and rust, ensuring electrical safety.
- **Easy Installation:** Can be connected via a standard plug or hardwired directly to a wall switch.
- **Versatile Use:** Suitable for bathrooms, bedrooms, living rooms, entryways, gyms, shops, and hotels.

Aluminum Frame



Anti-Corrosion-No Rust-No Oxidation

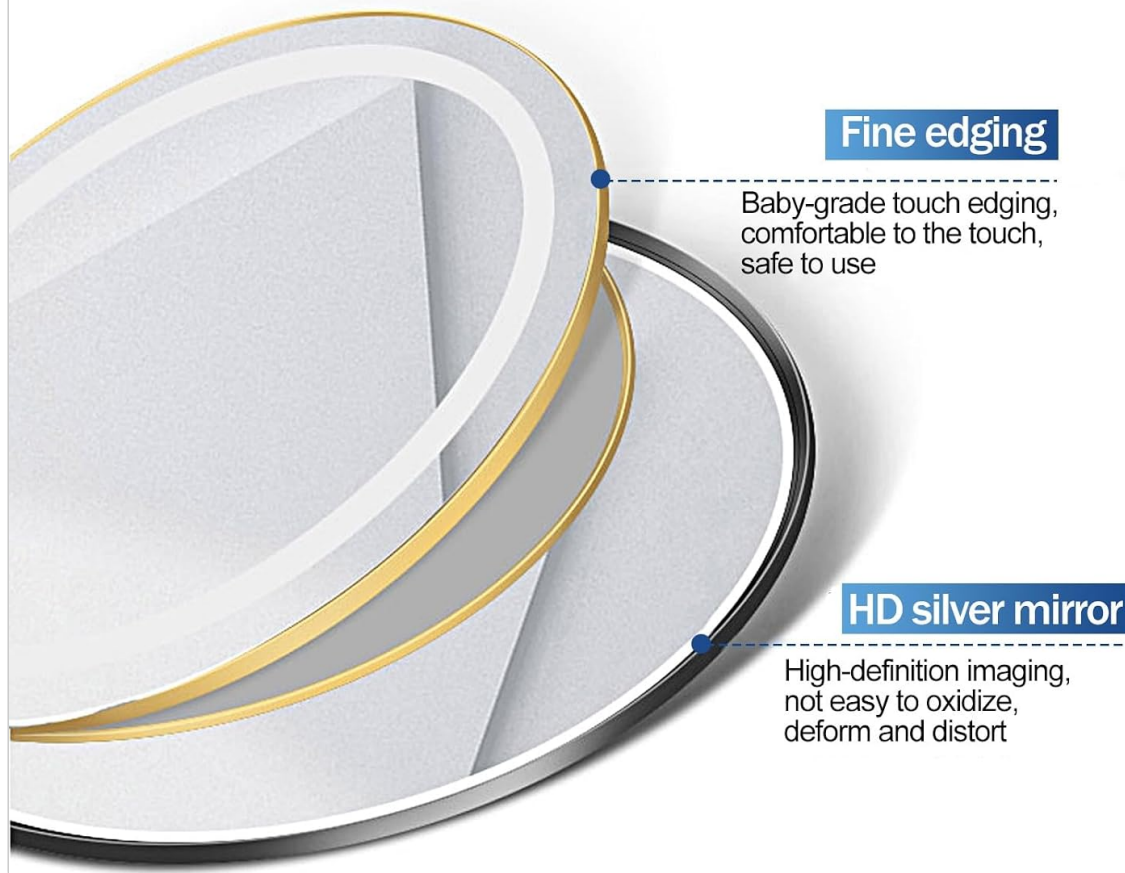


Figure 2: Frame and Mirror Construction

This image highlights the construction details of the DELURA LED mirror, showing the aluminum frame for anti-corrosion and no rust, fine edging for safety, and an HD silver mirror for high-definition imaging that resists oxidation and distortion.

2. SAFETY INFORMATION

Please read all safety instructions carefully before installation and use. Retain this manual for future reference.

- **Electrical Safety:** This product operates on electricity. Ensure power is disconnected at the circuit breaker before any installation or maintenance. If hardwiring, it is strongly recommended to hire a qualified electrician.
- **Mirror Handling:** Mirrors are fragile. Handle with care to prevent breakage. Although designed to be safe even if broken, sharp edges may still occur.
- **Moisture:** The mirror is designed with waterproof features, but avoid direct water spray onto electrical components.
- **Lighting Purpose:** The integrated LED lights are for ambient and vanity illumination and should not be used as the primary lighting source for a room.
- **Mounting:** Ensure the mounting surface is structurally sound and capable of supporting the mirror's weight. Use appropriate hardware for your wall type.
- **Children:** Keep packaging materials and small parts away from children.

Important Note: This product is designed to be safe even if broken. However, caution should always be exercised when handling glass.

3. INSTALLATION INSTRUCTIONS

Before beginning installation, ensure you have the necessary tools: tape measure, pencil, impact drill, hammer, and screwdriver. Disconnect power at the main circuit breaker before proceeding.

3.1 Connection Methods

The mirror offers two electrical connection methods:

1. **Plug-in Outlet:** Use the provided plug to connect the mirror to a standard electrical outlet.
2. **Hardwired:** For a seamless look, the mirror can be hardwired directly to a wall switch. This requires cutting off the plug and connecting the mirror's wires to the wall's electrical wiring. **This task should be performed by a professional electrician.**



Figure 3: Electrical Connection Options

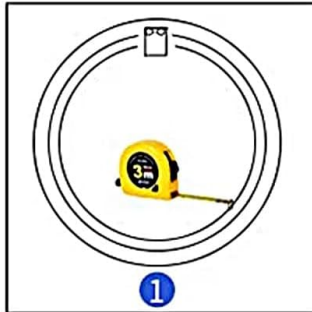
This image illustrates the two methods for connecting the DELURA LED mirror to power: Method 1 shows plugging into a standard outlet, and Method 2 shows hardwiring by cutting the plug and connecting to a wall switch.

3.2 Wall Mounting Steps

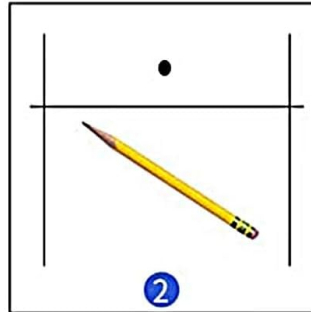
1. **Measure and Mark:** Use a tape measure to determine the distance from the center hole of the mirror to its edge. Transfer this measurement to the wall. Use a pencil to draw parallel lines on the wall, marking the exact punching point for the mounting screw.

Installation Notes

Preparation tools: tape measure, pencil, impact drill, hammer, screwdriver



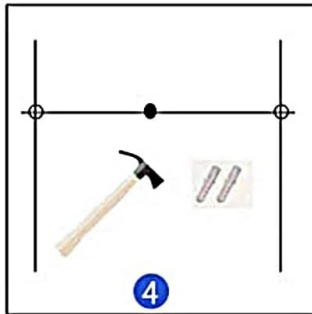
Use a tape measure to measure the distance from the center hole to the edge of the mirror



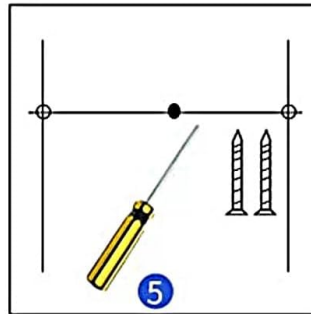
Use a pencil to draw mirror parallel lines on the wall, and the middle point is the punching point



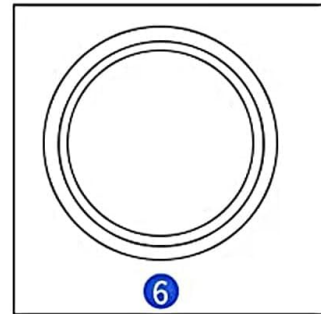
Use the prepared 8mm impact drill to punch a hole in the marked center, and the depth of the hole is about 5cm



Drive the expansion tube into the hole with a hammer



Use a screwdriver to screw the screw into the expansion screw, leaving a distance of about 5mm from the mirror surface, and finally hang the flat mirror on it.



Mirror installed

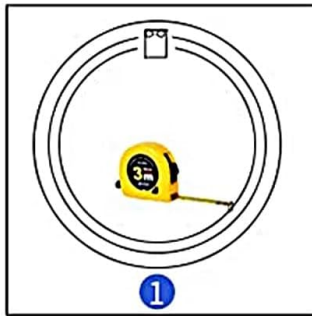
Figure 4: Measuring and Marking the Wall

This image depicts the first step of installation, using a tape measure to find the center of the mirror and marking the corresponding point on the wall with a pencil.

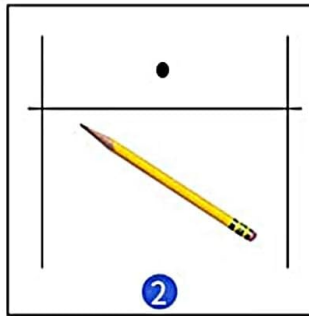
2. **Drill Hole:** Using an 8mm impact drill, punch a hole at the marked center point. The depth of the hole should be approximately 5cm (2 inches).

Installation Notes

Preparation tools: tape measure, pencil, impact drill, hammer, screwdriver



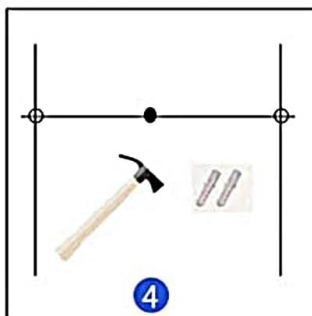
Use a tape measure to measure the distance from the center hole to the edge of the mirror



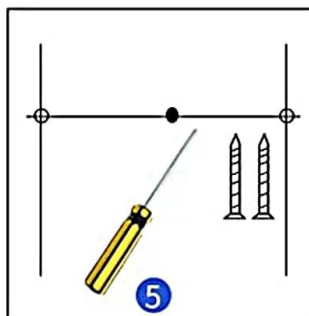
Use a pencil to draw mirror parallel lines on the wall, and the middle point is the punching point



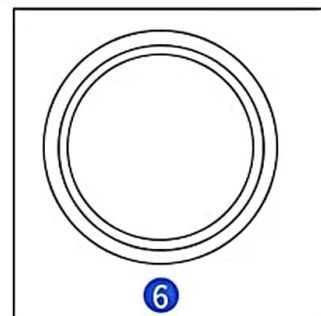
Use the prepared 8mm impact drill to punch a hole in the marked center, and the depth of the hole is about 5cm



Drive the expansion tube into the hole with a hammer



Use a screwdriver to screw the screw into the expansion screw, leaving a distance of about 5mm from the mirror surface, and finally hang the flat mirror on it.



Mirror installed

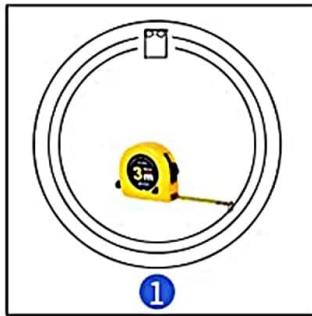
Figure 5: Drilling the Mounting Hole

This image shows the second step, where an impact drill is used to create a hole in the wall at the previously marked location.

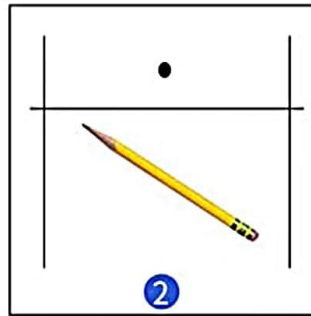
3. **Insert Expansion Tube:** Drive the expansion tube (wall anchor) into the drilled hole using a hammer until it is flush with the wall surface.

Installation Notes

Preparation tools: tape measure, pencil, impact drill, hammer, screwdriver



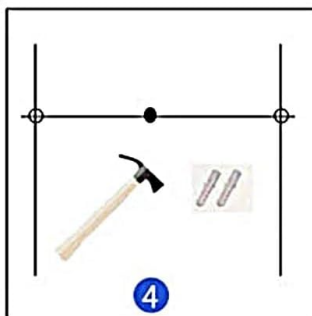
Use a tape measure to measure the distance from the center hole to the edge of the mirror



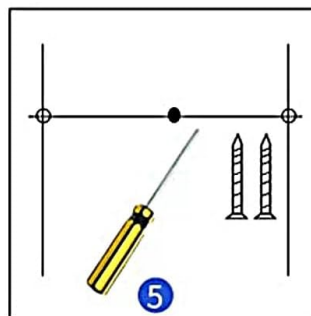
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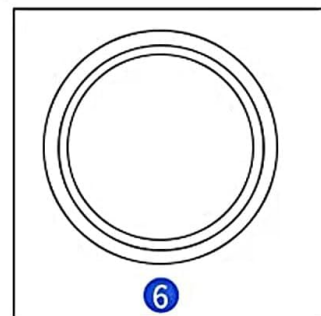
Use the prepared 8mm impact drill to punch a hole in the marked center, and the depth of the hole is about 5cm



Drive the expansion tube into the hole with a hammer



Use a screwdriver to screw the screw into the expansion screw, leaving a distance of about 5mm from the mirror surface, and finally hang the flat mirror on it.



Mirror installed

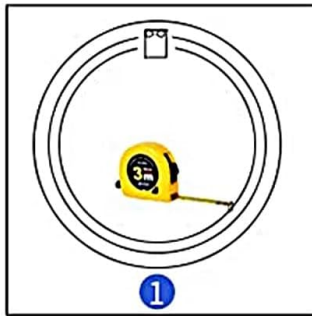
Figure 6: Inserting the Wall Anchor

This image illustrates the third step, using a hammer to gently tap the expansion tube into the drilled hole.

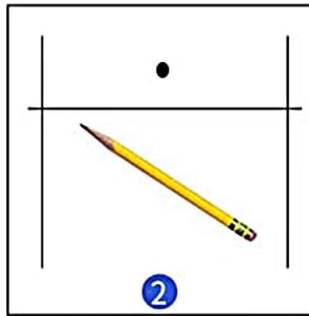
4. **Screw in Mounting Screw:** Use a screwdriver to screw the mounting screw into the expansion tube. Leave a distance of approximately 5mm (0.2 inches) from the mirror surface to allow the mirror to hang securely.

Installation Notes

Preparation tools: tape measure, pencil, impact drill, hammer, screwdriver



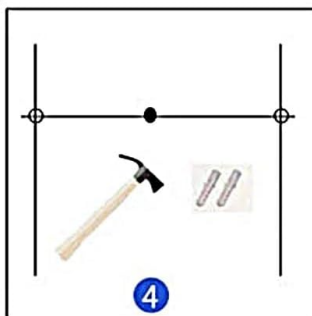
Use a tape measure to measure the distance from the center hole to the edge of the mirror



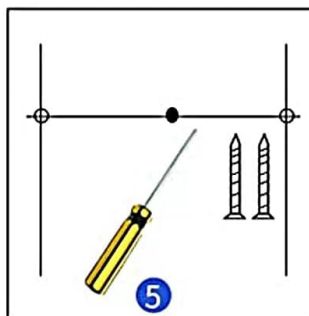
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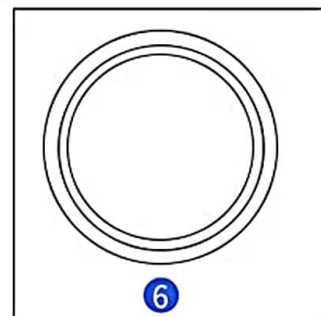
Use the prepared 8mm impact drill to punch a hole in the marked center, and the depth of the hole is about 5cm



Drive the expansion tube into the hole with a hammer



Use a screwdriver to screw the screw into the expansion screw, leaving a distance of about 5mm from the mirror surface, and finally hang the flat mirror on it.



Mirror installed

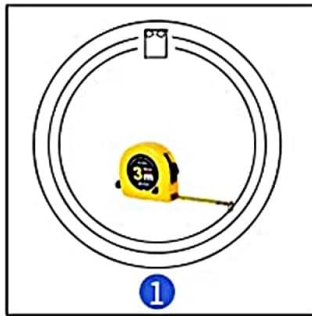
Figure 7: Securing the Mounting Screw

This image shows the fourth step, using a screwdriver to insert the screw into the expansion tube, leaving a small gap for mirror hanging.

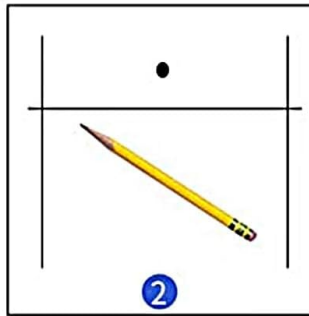
5. **Hang Mirror:** Carefully hang the mirror onto the protruding mounting screw. Ensure it is stable and level.

Installation Notes

Preparation tools: tape measure, pencil, impact drill, hammer, screwdriver



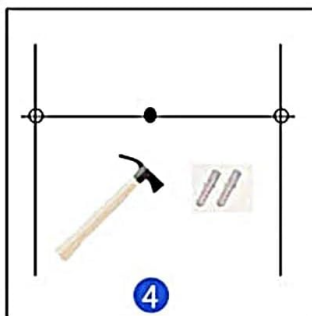
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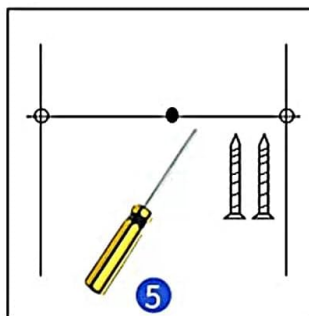
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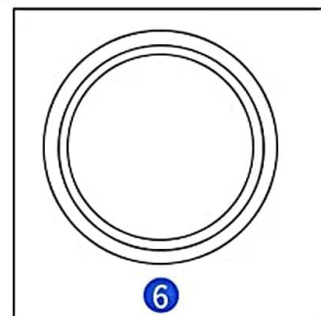
Use the prepared 8mm impact drill to punch a hole in the marked center, and the depth of the hole is about 5cm



Drive the expansion tube into the hole with a hammer



Use a screwdriver to screw the screw into the expansion screw, leaving a distance of about 5mm from the mirror surface, and finally hang the flat mirror on it.



Mirror installed

Figure 8: Mirror Installation Complete

This image shows the final step of installation, with the round mirror successfully mounted on the wall.

4. OPERATING INSTRUCTIONS

Once the mirror is securely installed and connected to power, you can operate its LED lighting features.

4.1 Power On/Off and Color Temperature Selection

- **Power Button:** Locate the touch-sensitive power button on the mirror surface. A short touch will turn the LED lights on or off.
- **Color Temperature Change:** With the lights on, a short touch on the power button will cycle between the available color temperatures: 3000K (Warm Light) and 6000K (White Light).

Two color temperatures are available



Type A



Type B



Figure 9: White Light vs. Warm Light

This image displays two mirrors side-by-side, demonstrating the difference between the 6000K (White Light) and 3000K (Warm Light) color temperature options available on the DELURA LED mirror.

4.2 Brightness Adjustment

- **Dimming Function:** To adjust the brightness level (from 10% to 100%), press and hold the power button. The brightness will gradually increase or decrease. Release the button when the desired brightness is reached.

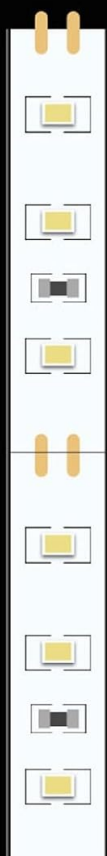
5. MAINTENANCE AND CARE

Proper care will ensure the longevity and optimal performance of your DELURA LED Gold Round Bathroom Mirror.

- **Cleaning the Mirror Surface:** Use a soft, lint-free cloth and a non-abrasive glass cleaner. Spray the cleaner onto the cloth, not directly onto the mirror, to prevent liquid from seeping into the edges or electrical components. Wipe gently.
- **Cleaning the Frame:** Wipe the aluminum alloy frame with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners that could damage the finish.
- **Electrical Components:** Ensure the mirror is unplugged or power is off at the circuit breaker before cleaning any electrical parts. Do not spray water directly onto the back of the mirror or electrical connections.
- **LED Lifespan:** The LED chips are designed for long-term use. If an individual LED fails, the anti-

dead bead design allows the remaining LEDs to continue functioning.

Scientific Safety Bright LED Chip



Copper core has good electrical conductivity



IP67 waterproof level lamp belt is more durable and anti-shock



Safe and scientific arrangement of high-brightness LED chips



The anti-dead bead design can continue to be used even if one is broken

Rated power	Rated voltage	Light strip brightness
6W	12V	Lumen 4-6LM

Figure 10: LED Chip Technology

This image provides a detailed view of the LED strip, highlighting features such as copper core for conductivity, IP67 waterproof level, safe arrangement of high-brightness LED chips, and an anti-dead bead design ensuring continued operation even if one LED fails.

6. TROUBLESHOOTING

If you encounter issues with your DELURA LED Gold Round Bathroom Mirror, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
LED lights do not turn on.	No power supply, loose connection, or faulty switch.	• Check if the mirror is properly plugged into a working outlet or if the hardwired connection is secure. • Ensure the circuit breaker for the outlet/switch is not tripped. • Verify the touch switch is functioning by gently pressing it.
Lights flicker or are dim.	Unstable power supply or incorrect brightness setting.	• Ensure the power supply is stable. • Adjust the brightness level by pressing and holding the power button.
Cannot change color temperature.	Incorrect operation.	• Ensure the lights are on. A short touch on the power button cycles through color temperatures.
Mirror appears distorted or unclear.	Surface smudges or protective film.	• Clean the mirror surface with a soft cloth and glass cleaner. • Ensure any protective film has been completely removed.

If the problem persists after attempting these solutions, please contact customer support.

7. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	DELURA
Model Number	DELURA
Product Dimensions	24"L x 24"W (60x60cm)
Shape	Round
Frame Material	Aluminum Alloy (304 Stainless Steel)
Frame Color	Gold
Mirror Material	Glass, Metal (Copper-free silver mirror)
Mounting Type	Wall Mount
Special Feature	Lighted, Dimmable, Color Temperature Adjustable
Light Color Temperature	3000K (Warm Light), 6000K (White Light)
Brightness Adjustment	10% to 100% (Long touch)

Feature	Detail
Rated Power (LED)	6W
Rated Voltage (LED)	12V
Light Strip Brightness	4-6LM
Item Weight	8.38 pounds (3800 Grams)
Assembly Required	No (Installation required)

8. WARRANTY AND SUPPORT

Specific warranty details are not provided in this manual. For warranty information, technical support, or assistance with installation and operation, please contact the retailer or manufacturer directly.

When contacting support, please have your product model number (DELURA) and purchase information ready.