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› Votamuta VOT-LFT6102 Shower Panel Instruction Manual

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Votamuta VOT-LFT6102 Shower Panel Instruction Manual

Model: VOT-LFT6102 | Brand: Votamuta

1. PRODUCT OVERVIEW

The Votamuta VOT-LFT6102 Shower Panel is a comprehensive shower system designed for wall mounting. It integrates multiple functions to enhance your showering experience.

Key Features:

- **5-in-1 Shower Panel:** Features a waterfall shower head, rainfall shower head, body jets, handheld shower wand, and a tub spout.
- **Durable Construction:** Made from 304 stainless steel for corrosion resistance and durability. Includes a brass mixing valve and shower diverter valve.
- **Temperature Display:** Integrated water temperature display allows for precise adjustment and helps reduce scalding risk.
- **Dual Shower Heads:** Offers both a rainfall shower for full body coverage and a natural waterfall shower experience.
- **Powerful Body Jets:** Equipped with high-pressure, angle-adjustable body jets to relieve muscle soreness.
- **Handheld Shower and Tub Spout:** Includes a handheld shower with a 150cm stainless steel hose for versatile use and a tub spout for filling bathtubs or buckets.

2. INSTALLATION INSTRUCTIONS

Proper installation is crucial for the optimal performance and longevity of your Votamuta shower panel. Please follow these steps carefully.

2.1 Unpacking and Component Identification

Carefully unpack all components and verify against the parts list. Ensure all parts are present and undamaged before proceeding with installation.



- ❶ Shower Panel Body
- ❷ Shower Head
- ❸ 59 Inch Shower Hose
- ❹ Hand Shower
- ❺ Handheld Shower Holder
- ❻ All Mounting Components

Image: All components of the Votamuta shower panel, including the main body, shower head, 59-inch shower hose, handheld shower, handheld shower holder, and all mounting components.

2.2 Pre-Installation Steps

1. **Prepare the Wall:** Ensure your shower wall is clean, dry, and structurally sound to support the shower panel.
2. **Water Supply:** Turn off the main water supply to your bathroom before beginning any plumbing work.
3. **Marking Installation Points:** Use the provided mounting bracket as a template to mark the drilling points on the wall. Ensure the marks are level and at the appropriate height for comfortable use.

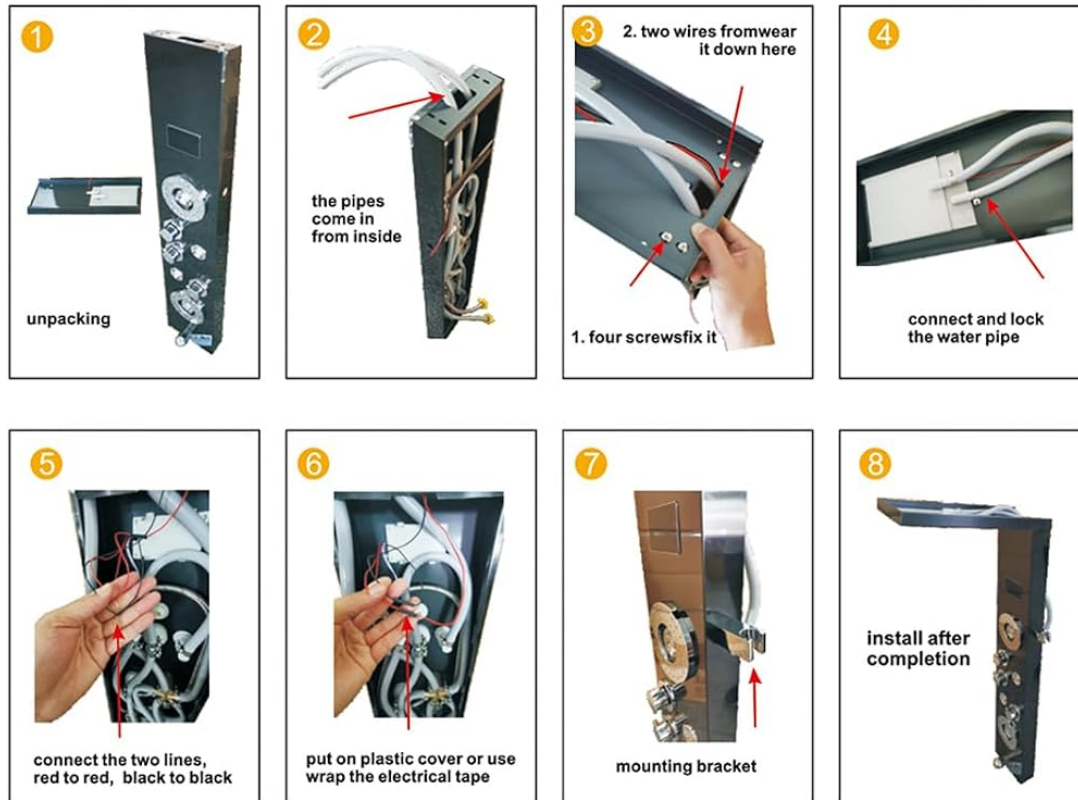
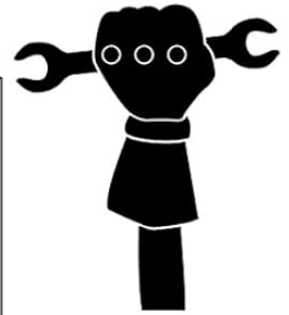


Image: Diagram illustrating the dimensions of the Votamuta shower panel, including the shower head width (18.11 inches), handheld shower length (9.44 inches), total panel height (47.63 inches), and shower hose length (59 inches). This helps in planning the installation height and placement.

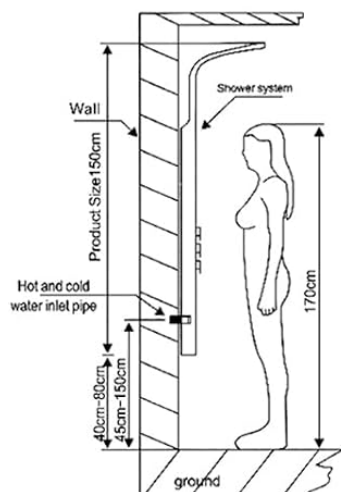
2.3 Mounting the Shower Panel

1. **Drill Holes:** Drill holes at the marked locations. Insert wall anchors if necessary for secure mounting.
2. **Attach Mounting Bracket:** Securely fasten the mounting bracket to the wall using screws.
3. **Connect Water Lines:** Connect the hot and cold water supply lines to the corresponding inlets on the back of the shower panel. Ensure all connections are tight and sealed with plumber's tape to prevent leaks.
4. **Hang the Panel:** Carefully hang the shower panel onto the wall mounting bracket.
5. **Connect Handheld Shower:** Attach the handheld shower hose to the designated outlet on the panel and secure the handheld shower to its holder.

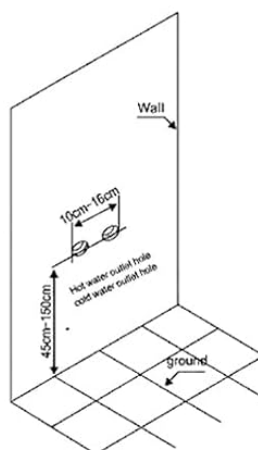
Shower Panel Installation Steps



Installation Complete side reference dimension drawing



Reserved water layout



Connection method of water inlet pipe

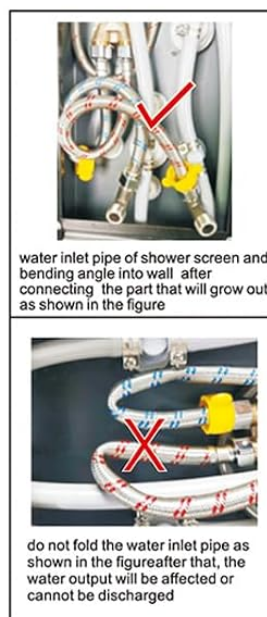


Image: A step-by-step visual guide for installing the Votamuta shower panel. It shows unpacking, connecting internal pipes, securing the top panel, connecting water pipes, connecting electrical lines (if applicable for LED), installing the mounting bracket, and the complete installation with reference dimensions and water inlet pipe connection methods.

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Video: This video demonstrates the installation steps for a shower panel, including securing internal components, connecting water lines, and mounting the panel to the wall. It provides a visual guide to ensure correct assembly and installation.

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Video: This video illustrates the installation process for a stainless steel shower panel system. It covers various steps from preparing the

wall to connecting the panel, offering a detailed visual aid for users.

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Video: This video highlights important precautions to consider during the installation of an exposed shower system, ensuring safety and proper functionality.

3. OPERATING INSTRUCTIONS

Your Votamuta shower panel offers multiple functions for a customized showering experience. Familiarize yourself with the controls to enjoy all features.

3.1 Water Flow and Temperature Control

- **Main Handle:** Use the main handle to turn the water flow on/off and adjust the water temperature (hot/cold).
- **Temperature Display:** Monitor the water temperature on the integrated digital display to ensure it is at your desired level.



Image: Close-up view of the Votamuta shower panel controls, showing the ON/OFF switch for water flow and temperature adjustment, and

the mode selector for different shower functions. This image helps users understand how to operate the panel.

3.2 Selecting Shower Modes

Rotate the mode selector knob to switch between the five available shower functions:

- **Rain Shower:** Provides a gentle, rain-like flow from the overhead shower head.
- **Waterfall Shower:** Delivers a broad, natural waterfall stream from the overhead shower head.
- **Body Jets:** Activates the high-pressure body massage jets.
- **Hand Shower:** Directs water flow to the handheld shower wand.
- **Tub Spout:** Activates the tub spout for filling a bathtub.



Image: A diagram illustrating the five different water functions of the Votamuta shower panel: Rain Shower, Waterfall Shower, Massage Shower (Body Jets), Hand Shower, and Tub Spout. This visual helps users understand the versatility of the product.



Image: The Votamuta shower panel in operation, showcasing the rainfall shower, waterfall shower, body jets, handheld spray, and tub spout functions. This image provides a visual representation of each mode in action.

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Video: This video provides a presentation of the shower panel, demonstrating its various functions and features in a bathroom setting.

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Video: A video showcasing the Bathfinesse Shower Panel in brushed nickel, demonstrating its features and operation.

4. MAINTENANCE

Regular maintenance will help keep your Votamuta shower panel in excellent condition and ensure its longevity.

- **Cleaning:** Clean the stainless steel surface with a soft cloth and mild soap or a non-abrasive cleaner specifically designed for stainless steel. Avoid harsh chemicals or abrasive scrubbers that can damage the finish.
- **Nozzle Maintenance:** Periodically check the silicone nozzles on the shower heads and body jets for mineral buildup. Gently rub them to dislodge any deposits and maintain optimal spray patterns.

- **Hose Inspection:** Inspect the handheld shower hose for any signs of wear, kinks, or leaks. Replace if necessary.



Image: This image highlights the LED rain waterfall shower feature and the easy-to-clean nozzles of the Votamuta shower panel. It also shows the LED control button for turning the lights on or off.

5. TROUBLESHOOTING

If you encounter any issues with your shower panel, refer to the following common troubleshooting tips:

- **Low Water Pressure:** Check if the main water supply is fully open. Ensure there are no kinks in the hoses. Clean any mineral buildup from the shower head and body jet nozzles.
- **Leaks:** Verify that all connections are tight and properly sealed with plumber's tape. Check for damaged washers and replace if needed.
- **No Water Flow from a Specific Function:** Ensure the mode selector knob is correctly positioned for the desired function. Check for any blockages in the specific outlet.
- **LED Lights Not Working:** Check the electrical connections for the LED lights. Ensure the LED control button is pressed.

6. SPECIFICATIONS

Feature	Detail
Brand	Votamuta
Model Number	VOT-LFT6102
Material	Stainless Steel
Color	Brushed
Item Weight	7 kg
Parcel Dimensions	110 x 20 x 15 cm
Included Components	Shower Panel
Power Source	No
Batteries Required?	No

7. WARRANTY AND SUPPORT

For warranty information or technical support, please contact Votamuta customer service. Refer to your purchase documentation for specific warranty terms and contact details.
Manufacturer contact: medoqeshower@163.com

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question