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› Votamuta Brushed Nickel 10-Inch Rain Shower System Instruction Manual (Model Vo-10FXBN)

Votamuta Vo-10FXBN

Votamuta Brushed Nickel 10-Inch Rain Shower System Instruction Manual

Model: Vo-10FXBN

1. PRODUCT OVERVIEW

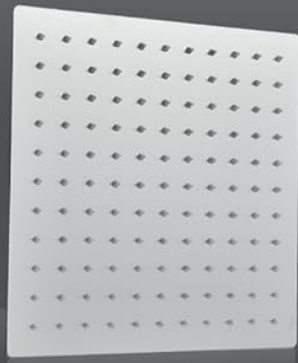
This Votamuta shower system is constructed from solid brass for durability and features a 10-inch stainless steel rain shower head with self-cleaning nozzles. It includes a 59-inch handheld shower for versatile use and a thermostatic pressure-balance valve to maintain consistent water temperature, preventing sudden changes. The system is designed to meet U.S. plumbing codes for straightforward installation.

2. PACKAGE CONTENTS

The Votamuta Brushed Nickel 10-Inch Rain Shower System package includes the following components:

- 10 Inch Square Rain Shower Head
- Handheld Shower
- 14.5 Inch Shower Arm
- 59-inch Shower Hose
- Handheld Holder
- Water Control Mixing Valve (Rough-in Brass Valve)
- Faucet Trim (Decoration Cover, Handle)
- Mounting Accessories

Complete Shower Faucet Set Includes



10" Shower Head



Function Control Panel



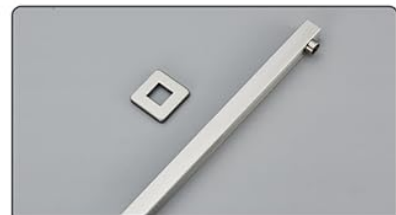
Shower Handheld



Shower Handheld Holder



59" Shower Hose



Shower Arm



**Thermostatic Valve with
Ceramic Cartridge**



Decoration Cover



Accessories

Figure 2.1: Complete Shower Faucet Set Components

Video 2.1: Votamuta Brushed Nickel Shower Faucet Unboxing Demonstration

3. INSTALLATION

Proper installation is crucial for the optimal performance and longevity of your shower system. It is recommended to consult a professional plumber if you are unfamiliar with plumbing installations.

Video 3.1: Votamuta Shower Faucet Set Installation Steps

3.1 Rough-in Valve Installation

The rough-in valve is the core component installed within the wall. Ensure proper connection of hot and cold water lines, as well as outlets for the rain shower head and handheld shower. All connections are NPT 1/2 inch standard.



Figure 3.1: Rough-in Valve (Brass Construction) Diagram

3.2 Plumbing Connections

Follow standard U.S. plumbing guidelines for installation. The diagram illustrates the typical layout for hot and cold water inlets, and outlets for the rainfall shower head and handheld shower, all conforming to G1/2 standards.

Rough-in Valve (Brass Construction)

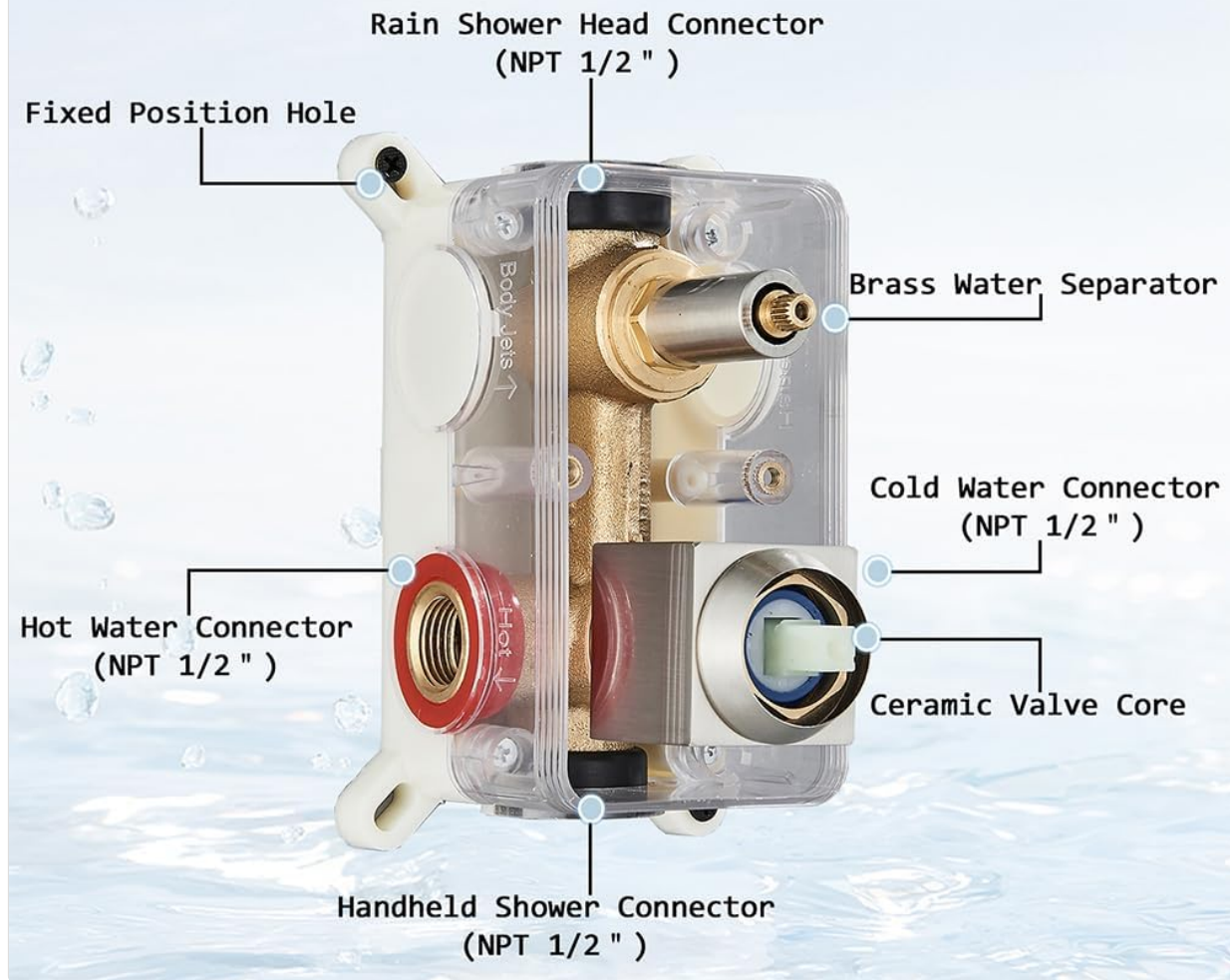


Figure 3.2: Easy to Install U.S. Standard Plumbing Diagram

4. OPERATION

Your Votamuta shower system is designed for ease of use and a comfortable showering experience.

Video 4.1: Votamuta Shower Faucet Set System Demonstration

4.1 Water Flow Control

The shower system offers a dual function, allowing you to switch between the overhead rain shower and the handheld spray. Use the diverter knob on the control panel to select your desired water outlet.



Figure 4.1: Dual Shower System Functionality

4.2 Temperature Control

The pressure-balance valve maintains a consistent water temperature, preventing sudden changes due to water pressure fluctuations. Turn the main handle to adjust the temperature. Turning the handle towards 'H' increases hot water, and towards 'C' increases cold water.



Figure 4.2: Anti-Scald Pressure Balanced Cartridge

5. MAINTENANCE

Regular maintenance will help keep your Votamuta shower system performing optimally and looking its best.

5.1 Cleaning Shower Head Nozzles

The shower head features self-cleaning silicone nozzles. To remove mineral deposits or hard water buildup, gently rub the nozzles with your finger or a soft brush. This helps maintain optimal water flow and extends the product's lifespan.

Dual Shower System

Overhead Rain Shower + Handheld Spray

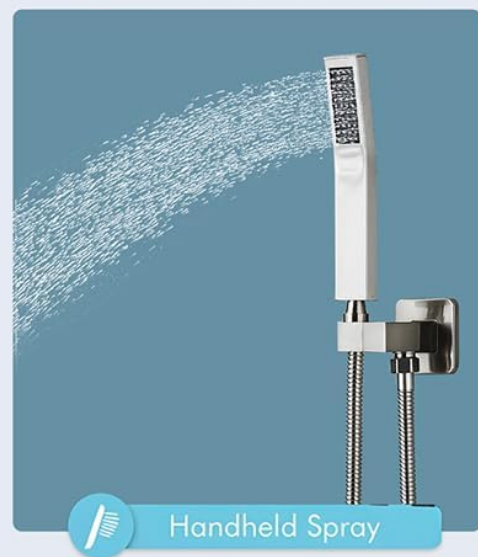
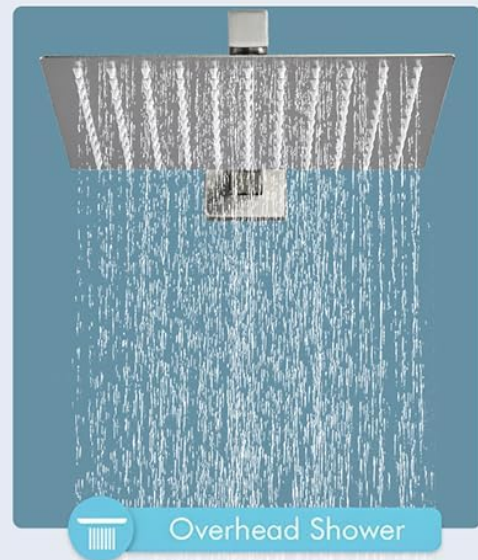
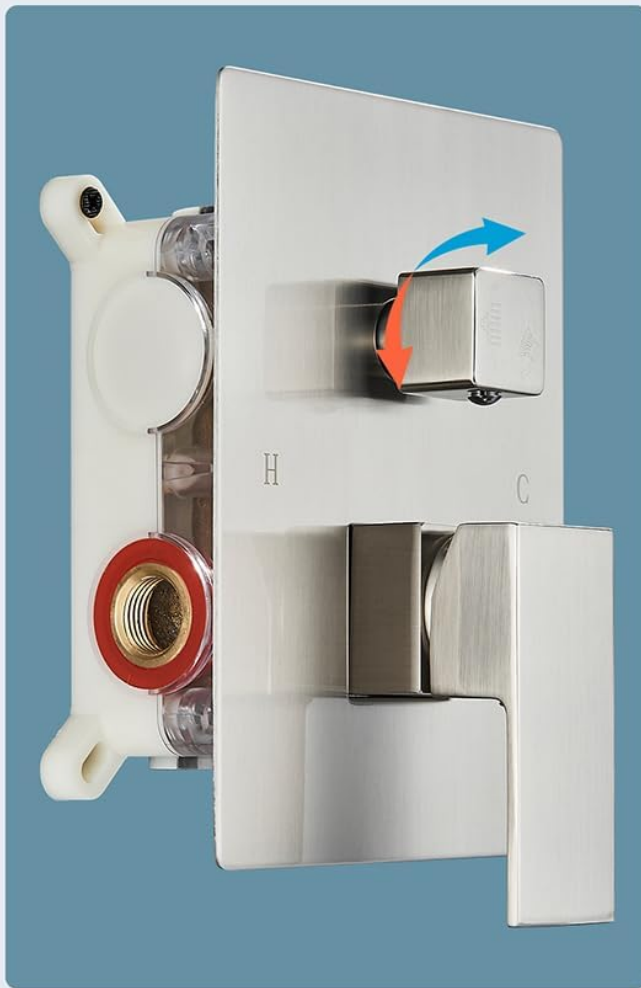


Figure 5.1: Rain Shower Head Nozzles

5.2 Cleaning Handheld Shower Nozzles

The handheld shower also features soft silicone nozzles. Regularly wipe or rub these nozzles to prevent clogging and ensure consistent spray performance.

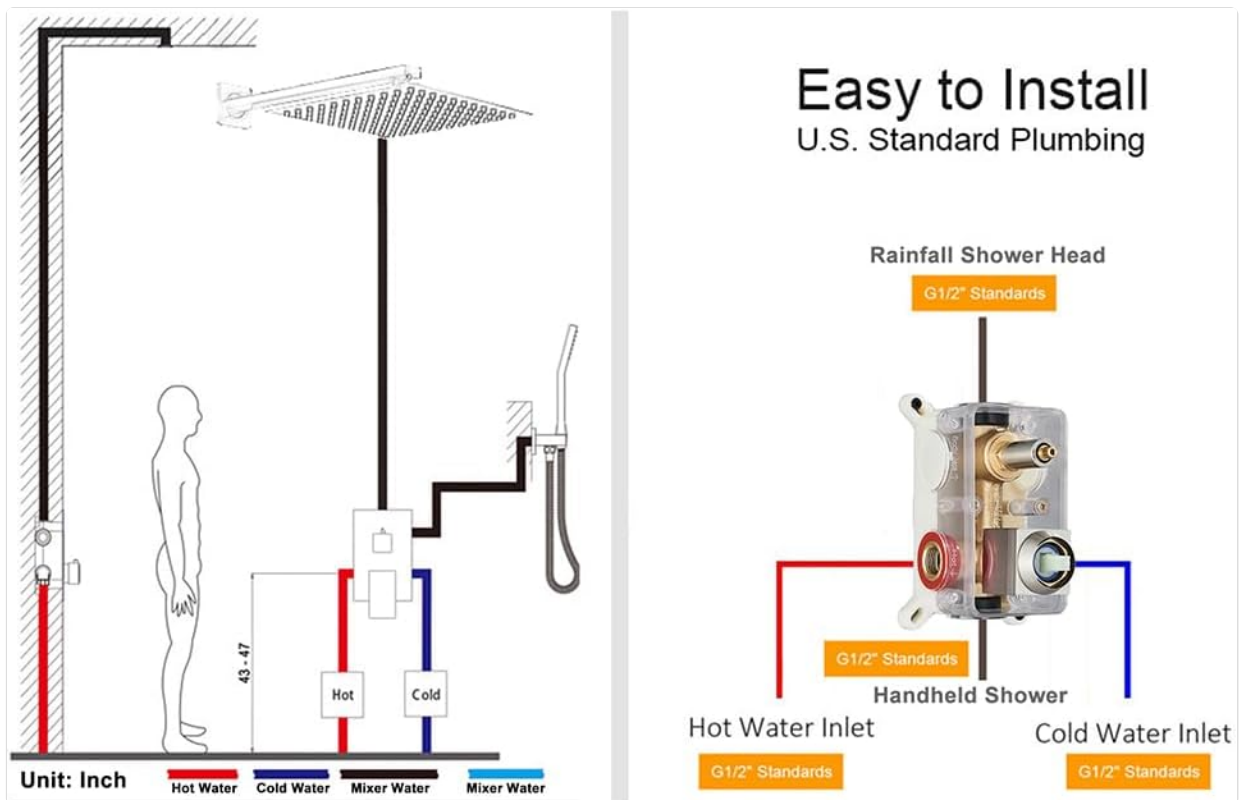


Figure 5.2: Handheld Shower Head Nozzles

5.3 General Cleaning

Clean the brushed nickel finish with a soft, damp cloth. Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.

6. TROUBLESHOOTING

If you experience issues such as low water pressure, inconsistent temperature, or leaks, please refer to the following general advice:

- **Low Water Pressure:** Check if the shower head nozzles are clogged with mineral deposits. Clean them as described in the Maintenance section. Ensure that the main water supply valves are fully open.
- **Inconsistent Temperature:** Verify that the hot and cold water supply lines are correctly connected to the rough-in valve. The pressure-balance valve is designed to prevent sudden temperature changes, but extreme fluctuations in household water pressure might still be noticeable.
- **Leaks:** Inspect all connections for tightness. Ensure that all seals and gaskets are properly seated. If leaks persist from the valve or internal components, professional assistance may be required.

7. SPECIFICATIONS

Detailed specifications for the Votamuta Brushed Nickel 10-Inch Rain Shower System:



Figure 7.1: Product Dimensions

Feature	Detail
Brand	Votamuta
Model Number	Vo-10FXBN
Color	Brushed Nickel
Material	Brass
Finish Type	Brushed
Number of Handles	1
Item Weight	8 Pounds
Head Size	10 inches
Installation Method	Wall-Mounted

Product Dimensions	4.69 x 17.56 x 12.59 inches
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8. WARRANTY AND SUPPORT

Votamuta provides a 10-year warranty from the date of purchase. For technical assistance, installation guidance, or replacement parts, please contact Votamuta customer support. Lifetime technical assistance is available to ensure your satisfaction and product longevity.