

[Manuals.plus](#) /

› [Votamuta](#) /

› Votamuta Shower System Installation and User Manual (Model B07QQX2GT5)

Votamuta B07QQX2GT5

Votamuta Shower System Installation and User Manual

Model: B07QQX2GT5 | Brand: Votamuta

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Votamuta Brushed Nickel Shower System. This system includes an 8-inch round rain shower head and a handheld spray, designed for a comprehensive showering experience. Please read these instructions carefully before installation and use to ensure proper function and longevity of the product.

PRODUCT COMPONENTS

The Votamuta Shower System package includes the following components:

- 8-inch Round Rain Shower Head (304 stainless steel)
- Handheld Shower (Brass)
- 14.5-inch Shower Arm (Brass)
- 1.5-meter (59-inch) Shower Hose (304 stainless steel)
- Shower Holder (Brass)
- Water Control Mixing Valve (Brass)
- Decoration Cover
- Installation Accessories

What Will You Get ?



Shower Head



Shower Valve



Shower Handheld



Shower Handheld Holder



1.5m Shower Hose



Shower Arm



Shower Valve



Decoration Cover



Accessories

Figure 1: All components included in the Votamuta Shower System package.

SETUP AND INSTALLATION

Professional installation is recommended for this shower system to ensure correct plumbing connections and optimal performance. The Votamuta connectors are standard 1/2 NPT threads, compatible with copper, PVC, and PEX tubes, and do not require adapters.

Rough-in Valve Installation

The rough-in valve is a critical component for controlling water flow and temperature. It features brass construction and a ceramic valve core for durability. The pressure balance valve cartridge monitors water pressure to prevent scalding from sudden temperature changes.

Rough-in Valve (Brass Construction)

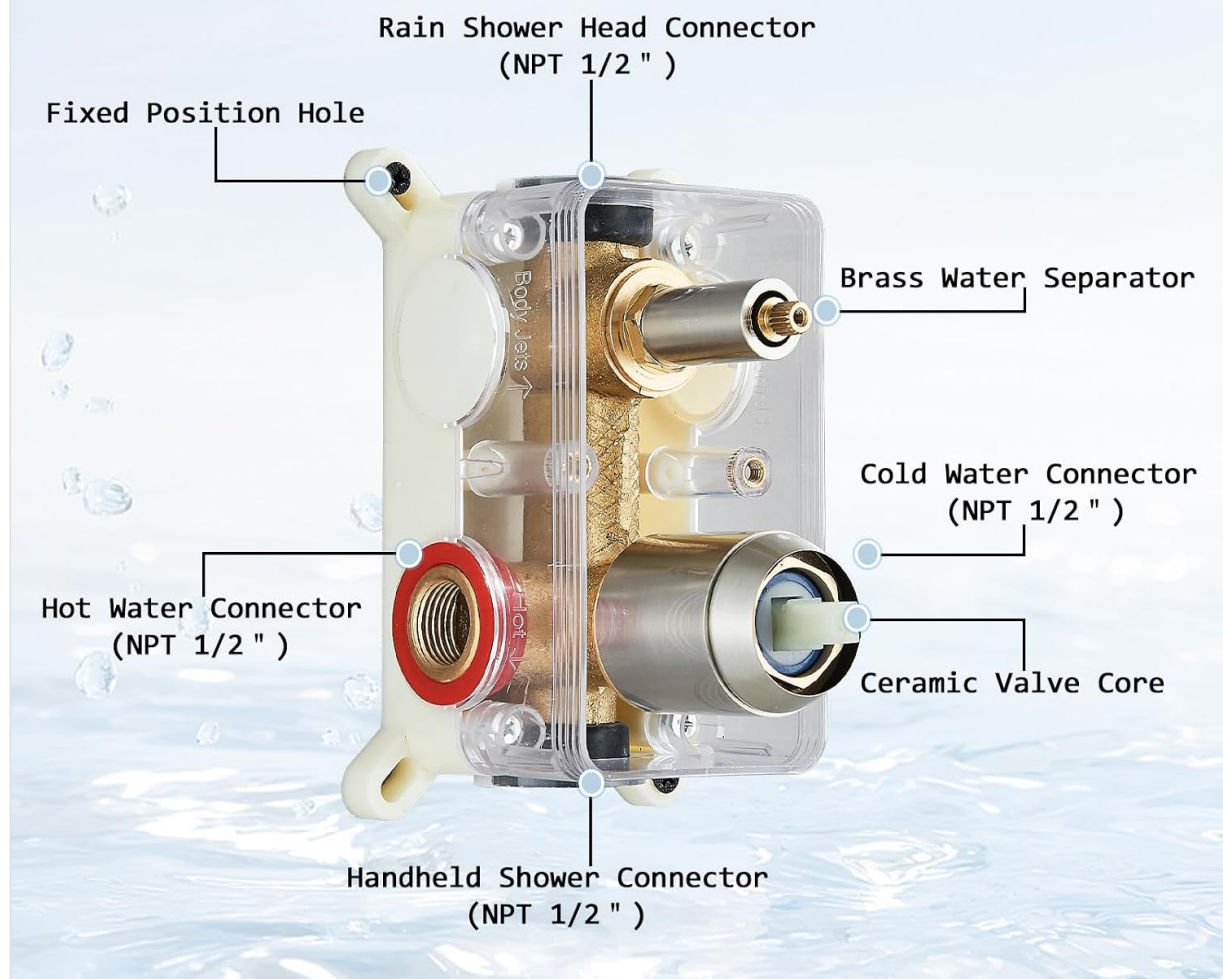


Figure 2: Rough-in Valve with connection points. Ensure proper connection to hot and cold water inlets (G3/4" for inlet, NPT 1/2" for outlets).

Plumbing Connections

Refer to the plumbing diagram for correct water line connections and component placement. The system is designed for U.S. standard plumbing.

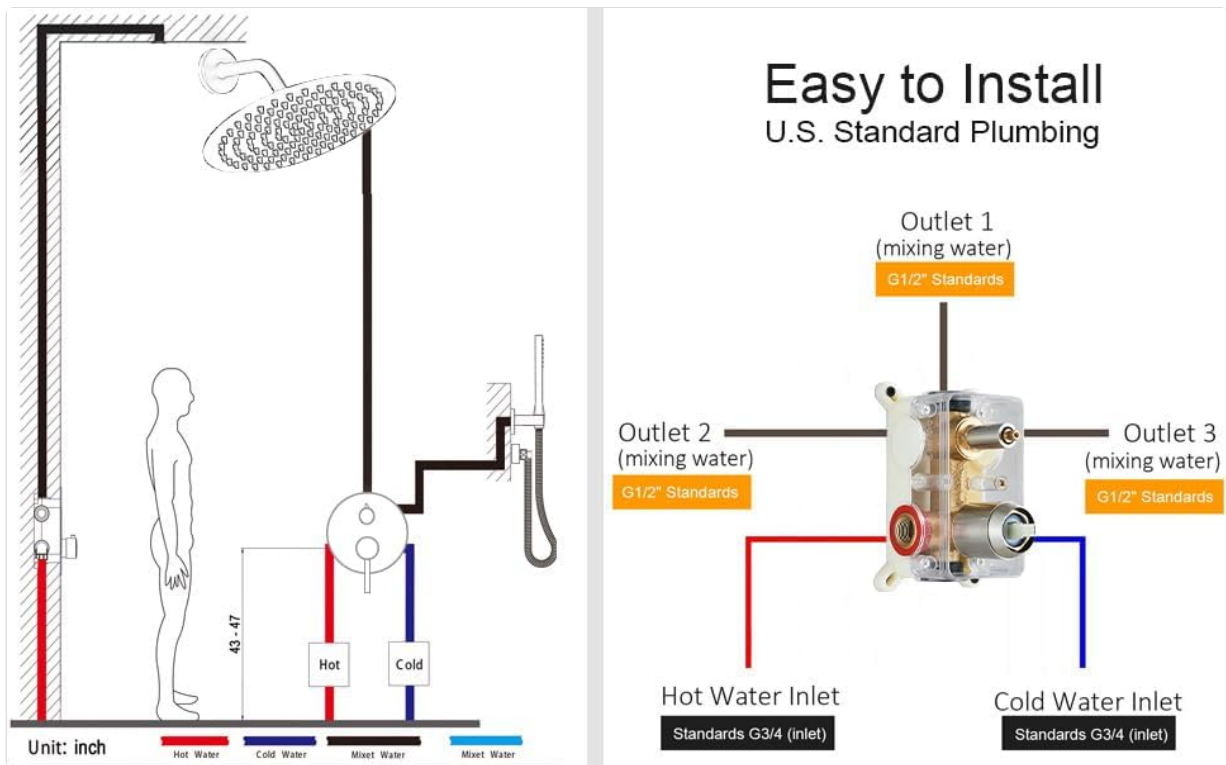


Figure 3: Installation diagram for U.S. Standard Plumbing. Note the recommended height for the shower head (43-47 inches from the floor to the control panel).

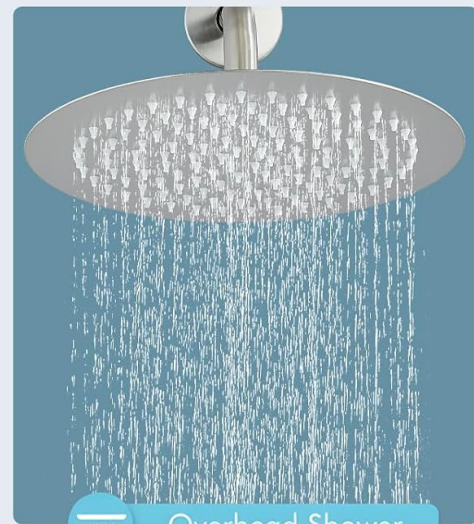
1. Install the rough-in valve securely within the wall, ensuring it is level and at the correct depth.
2. Connect the hot water inlet (G3/4") and cold water inlet (G3/4") to your main water supply lines.
3. Connect the rain shower head outlet (NPT 1/2") and handheld shower outlet (NPT 1/2") to their respective pipes.
4. Install the shower arm, rain shower head, handheld shower, and shower holder according to your desired configuration and the provided diagram.
5. Attach the 1.5-meter shower hose to the handheld shower and the corresponding outlet.
6. Once all connections are made, test for leaks before sealing the wall.

OPERATING INSTRUCTIONS

Your Votamuta Shower System features a two-function control panel for easy selection between the rain shower head and the handheld spray.

2 Functions Control Panel

Shower head and hand shower



Overhead Shower



Handheld Spray

Figure 4: Two-function control panel for water flow and temperature.

1. **Temperature Control:** Use the main handle to adjust the water temperature. Rotate towards 'Hot' for warmer water and 'Cold' for cooler water. The pressure balance valve helps maintain a consistent temperature.
2. **Function Selection:** Rotate the diverter knob on the control panel to switch between the 8-inch rain shower head and the handheld spray.
3. **Rain Shower Head:** Provides an intensive rain shower experience with a water pressure of up to 2.5 GPM, covering the entire body.
4. **Handheld Spray:** Offers targeted water flow, ideal for rinsing specific areas or cleaning the shower area.

MAINTENANCE

Regular cleaning and proper care will ensure the longevity and appearance of your Votamuta Shower System.

- **Cleaning the Finish:** The brushed nickel finish is durable. Clean regularly with a soft cloth and mild soap or a non-abrasive cleaner specifically designed for brushed nickel. Avoid harsh chemicals, abrasive cleaners, or scouring pads, as these can damage the finish.

- **Shower Head Nozzles:** The 8-inch rain shower head features easy-clean spray holes. Periodically wipe the silicone nozzles to remove mineral buildup and maintain optimal spray performance.
- **General Inspection:** Periodically check all connections for any signs of leaks. Ensure the shower hose is free from kinks.
- **Winterization (if applicable):** If installing in an outdoor or unheated environment subject to freezing temperatures, ensure the system is properly drained and winterized to prevent damage.



Figure 5: The 8-inch rain shower head with easy-clean spray holes for simple maintenance.



Figure 6: Handheld shower and hose components, designed for durability and ease of use.

TROUBLESHOOTING

If you encounter issues with your Votamuta Shower System, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Low Water Pressure	Clogged shower head nozzles; partially closed shut-off valve; low household water pressure.	Clean shower head nozzles; ensure shut-off valves are fully open; consult a plumber for household water pressure issues.
Leaks from Connections	Loose connections; worn out O-rings or seals; improper thread sealant.	Tighten connections (do not overtighten); replace O-rings/seals if damaged; reapply plumber's tape or sealant. Professional assistance may be required.
Water Temperature Fluctuations	Issues with the pressure balance valve; inconsistent hot/cold water supply.	Ensure the pressure balance valve is installed correctly. If the problem persists, contact a qualified plumber.

Problem	Possible Cause	Solution
Diverter Not Switching Functions	Internal mechanism obstruction or wear.	Ensure the diverter knob is fully rotated. If stuck or non-responsive, contact Votamuta support for assistance.
Handles Loose or Not Functioning	Internal splines worn down; loose set screw.	Check for a set screw on the handle and tighten if loose. If internal components are worn, replacement parts may be needed. Contact Votamuta support.

For issues not covered here or if troubleshooting steps do not resolve the problem, please contact Votamuta customer support.

SPECIFICATIONS

Feature	Detail
Brand	Votamuta
Model Number (ASIN)	B07QQX2GT5
Color	Brushed Nickel
Finish Type	Brushed
Number of Handles	2
Handle Material	Brass, Stainless Steel
Mounting Type	Wall Mount
Included Components	Shower Arm, Shower Head, Valve, Handheld Shower, Shower Hose, Shower Holder, Decoration Cover, Accessories
Item Weight	9.23 pounds
Package Dimensions	32 x 12.7 x 5.2 inches
Style	8 Inch-Round Rain Shower Head
Connection Standard	G1/2" (outlets), 1/2" NPT (outlets), G3/4" (inlets)
Rain Shower Head Flow Rate	Up to 2.5 GPM

WARRANTY AND SUPPORT

For warranty information, replacement parts, or technical assistance, please contact Votamuta customer support. Keep your purchase receipt as proof of purchase.

Votamuta Customer Support: Refer to the contact information provided with your product packaging or visit the official Votamuta website.

