

valore 32c8f765-6d09-4293-9210-40320453c0bb

Valore 7 Retrofit Easy Install Shower Panel

Model: 32c8f765-6d09-4293-9210-40320453c0bb

1. PRODUCT OVERVIEW

The Valore 7 shower panel is designed for retrofit installation into existing shower systems that include a cold and hot faucet. It connects to an existing shower head spout. The panel body is constructed from durable 304 stainless steel, offering a modern aesthetic for bathroom upgrades. This shower panel features a 3-way shower spray mode system, allowing for versatile water delivery options. It includes a brass shower wand with a brass shower cradle for handheld use.



Image 1.1: Valore 7 Shower Panel installed in a modern bathroom setting.

2. SAFETY INFORMATION

- Ensure all water supply lines are turned off before beginning installation.
- Wear appropriate personal protective equipment, such as safety glasses and gloves, during installation.
- If you are unsure about any part of the installation process, consult a qualified plumber.
- Do not use abrasive cleaners or harsh chemicals on the shower panel's surface, as this may damage the finish.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Shower Panel Unit
- Shower Head
- Shower Wand (Handheld Shower)
- Shower Cradle for Handheld Shower
- Mounting Hardware
- Flexible Hoses for Water Connection
- Installation Manual

4. SPECIFICATIONS

Feature	Specification
Brand	Valore
Model Number	32c8f765-6d09-4293-9210-40320453c0bb
Color	Brushed Stainless Steel
Material	Brass, Stainless Steel
Finish Type	Brushed
Number of Handles	3
Mounting Type	Wall Mount
Item Weight	14.02 pounds
Certifications	UPC/c-UPC certified

5. DIMENSIONS

Refer to the diagram below for detailed product dimensions.

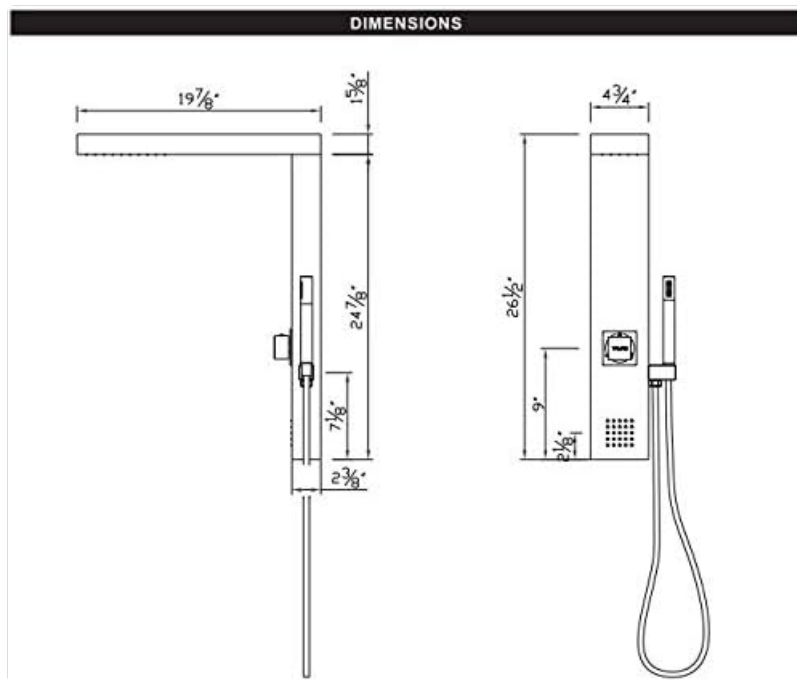


Image 5.1: Valore 7 Shower Panel Dimensions Diagram. All measurements are approximate.

6. INSTALLATION INSTRUCTIONS

The Valore 7 shower panel is designed for easy retrofit installation. It connects to your existing shower head spout and hot/cold water lines.

6.1 Pre-Installation

1. **Turn off Water Supply:** Locate and turn off the main water supply to your bathroom or entire home.
2. **Remove Existing Fixtures:** Carefully remove your current shower head and any other fixtures that will be replaced by the shower panel.
3. **Inspect Plumbing:** Ensure your existing hot and cold water lines are accessible and in good condition. This panel is designed for systems with existing hot and cold faucets.
4. **Water-Saving Regulator:** If your water pressure is naturally low, consider not installing any water-saving regulator that may be included with the panel, as it can further reduce flow. If you use the hang-on to the shower pipe method, access to the regulator may be limited after installation.

6.2 Mounting the Panel

5. **Positioning:** Hold the shower panel against the wall in the desired position. Mark the locations for mounting brackets. Ensure the panel is level.
6. **Drill Holes:** Drill pilot holes at the marked locations. Insert wall anchors if necessary.
7. **Secure Brackets:** Attach the mounting brackets to the wall using the provided screws.
8. **Panel Attachment:** The unit may include double-sided tape for securing it to the wall. Once applied, repositioning is difficult without replacing the tape. Carefully align and press the panel onto the brackets and tape.

6.3 Connecting Water Lines

9. **Connect Hoses:** Attach the flexible hot and cold water supply hoses from the shower panel to your existing hot and cold water outlets. Ensure all connections are tight to prevent leaks.
10. **Handheld Shower:** Connect the handheld shower hose to its designated outlet on the panel.
11. **Turn on Water:** Slowly turn the main water supply back on and check for any leaks. Tighten connections as needed.
12. **Seal Edges (Optional but Recommended):** Apply a bead of clear silicone caulk along the sides of the shower panel where it meets the tile to create a seal and prevent water intrusion.

Note: This shower panel does not include a temperature/volume control valve. Your existing shower valve will control water temperature and flow.

7. OPERATING INSTRUCTIONS

The Valore 7 shower panel features a 3-way diverter to control water flow to different functions.

7.1 Water Flow Control

Use your existing shower's hot and cold water handles to adjust the desired water temperature and overall flow rate.

7.2 Selecting Spray Modes

The panel has a control knob or lever to switch between the three spray modes:

- **Rain Shower:** Provides a wide, gentle rainfall-like spray from the overhead shower head.





Image 7.1: Valore 7 Shower Panel demonstrating the rain shower function.

- **Body Jets:** Delivers targeted streams of water from the integrated body massage jets.



Image 7.2: Valore 7 Shower Panel demonstrating the body jet function.

- **Handheld Shower:** Directs water flow to the brass shower wand for focused rinsing or cleaning.

Rotate or move the diverter control to select your desired spray function. Only one function can be

active at a time.

8. MAINTENANCE

8.1 Cleaning

- Clean the stainless steel surface regularly with a soft cloth and mild soap or a non-abrasive stainless steel cleaner.
- Avoid using abrasive sponges, scouring pads, or harsh chemical cleaners, as these can scratch or damage the finish.
- For hard water spots, use a solution of white vinegar and water, then rinse thoroughly.
- Periodically clean the nozzles of the shower head and body jets to remove mineral buildup. You can often do this by gently rubbing the rubber nozzles.

8.2 General Care

- Ensure all connections remain tight to prevent leaks.
- If any part becomes loose, gently tighten it. Do not overtighten.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Low Water Pressure	Water-saving regulator installed; mineral buildup in nozzles; low household water pressure.	Check if a water-saving regulator is installed and consider removing it if pressure is consistently low. Clean shower head and body jet nozzles. Consult a plumber if household pressure is generally low.
Leaks at Connections	Loose connections; worn washers/gaskets.	Ensure all hose connections are securely tightened. Check and replace any damaged washers or gaskets.
Diverter Not Switching Functions	Mineral buildup; internal mechanism issue.	Flush the system by running water through all functions. If the issue persists, contact customer support.

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact Valore customer service. Keep your proof of purchase for warranty claims.

