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› Boyel Living Shower System User Manual

Boyel Living A3809-10BN

Boyel Living Shower System User Manual

Model: A3809-10BN

INTRODUCTION

Thank you for choosing the Boyel Living Shower System. This manual provides detailed instructions for the installation, operation, and maintenance of your new shower system. Please read this manual thoroughly before installation and keep it for future reference.

This shower system features a 10-inch ceiling-mounted rain shower head, a handheld shower head, and a tub spout, all in a brushed nickel finish. It is designed for high-pressure performance and includes a brass pressure balancing valve for safety and comfort.

SAFETY INFORMATION

Always follow basic safety precautions when installing or maintaining this product to reduce the risk of injury or property damage.

- Ensure water supply is turned off before beginning any installation or maintenance.
- Professional installation is recommended.
- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves.
- Verify all connections are secure and leak-free before turning on the water supply.
- The water pressure of the faucet should be between 0.05MPa-1.0MPa (including cold water and hot water pressure).
- Applicable water temperature range: 39°F-194°F.

PACKAGE CONTENTS

Please verify that all components are present and undamaged before beginning installation.

Packing List



Figure 1: Complete Shower System Components (Packing List)

This image displays all the parts included in the Boyel Living Shower System package, such as the main valve body, the large square rain shower head, the handheld shower head with its hose and wall mount, the tub spout, and various small installation accessories like screws and seals.

- Main Valve Body with Pressure Balancing Cartridge
- 10-inch Square Rain Shower Head
- Ceiling Mount Shower Arm
- Handheld Shower Head
- Shower Hose (59 inches)
- Shower Holder
- Tub Spout
- Decorative Covers/Plates
- Installation Hardware (screws, anchors, Allen key)
- Teflon Tape

SPECIFICATIONS

Feature	Detail
Brand	Boyel Living
Model Number	A3809-10BN
Color	Brushed Nickel
Material	Copper (Valve Body), 304 Stainless Steel (Shower Head, Handheld, Hose)
Finish Type	Matte
Mounting Type	Ceiling Mount
Head Size	10 inches (Rain Shower Head)
Flow Rate	2.5 GPM
Connection Standard	NPT 1/2" Tapered Threads
Pressure Balancing Valve	Included (Brass)

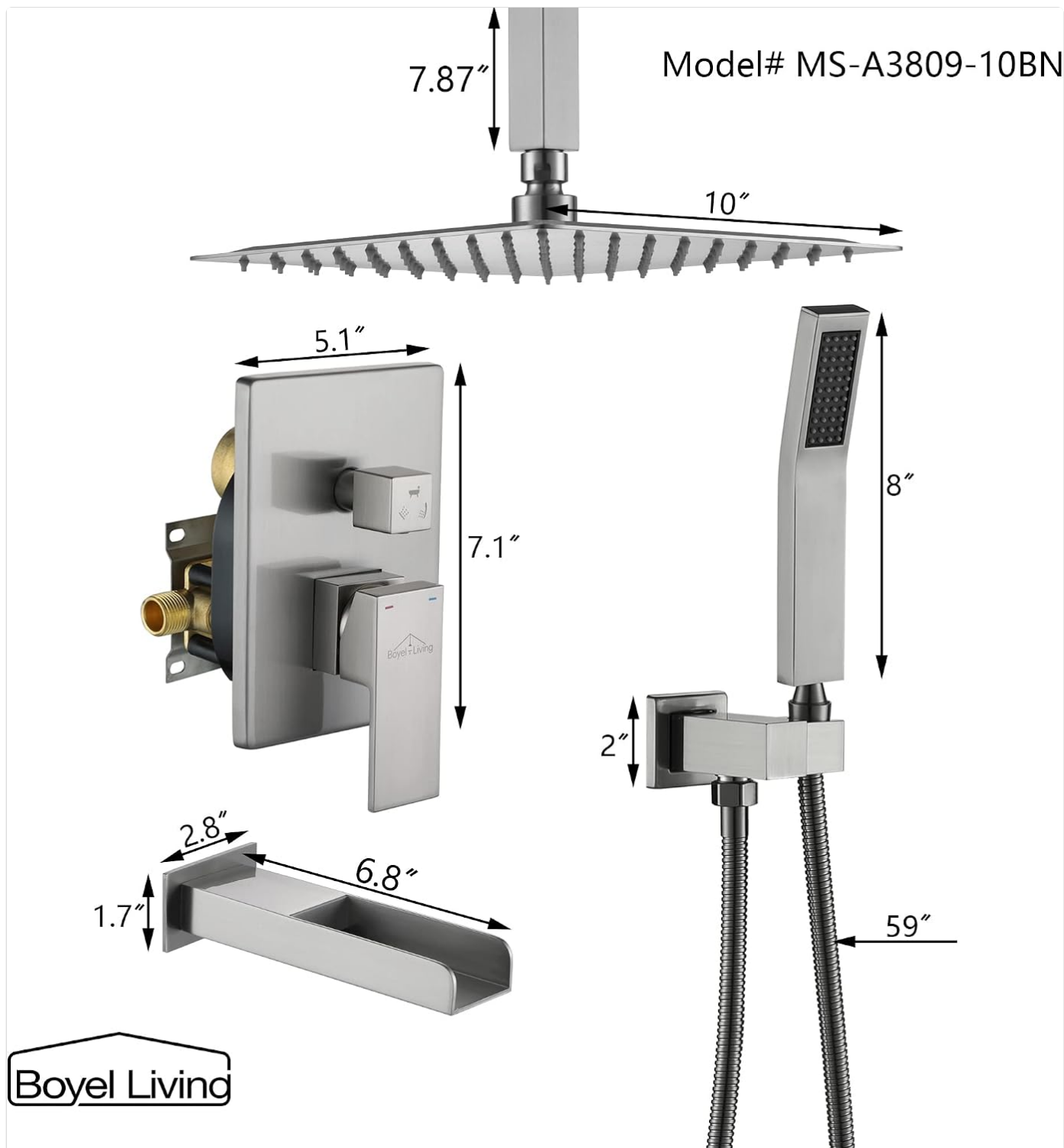


Figure 2: Product Dimensions and Model Number

This image provides a technical drawing with key dimensions for the shower system components, including the 10-inch square rain shower head, the handheld shower head (8 inches long), the main valve body (5.1" x 7.1"), and the tub spout (6.8" long). It also indicates the model number MS-A3809-10BN.

SETUP AND INSTALLATION

This section guides you through the installation process. It is crucial to follow these steps carefully to ensure proper function and prevent leaks.

Tools and Materials Required (Not Included)

- Plumber's Putty
- Thread Seal Tape (Teflon Tape)

- Adjustable Wrench
- Slotted Screwdriver
- Electric Drill

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Video 1: 3-Function Ceiling Mount Shower System Installation Instruction Video

This video provides a general installation guide for the Boyel Living 3-function ceiling mount shower system. It covers preparation, pipe connection, valve fixation, water testing, wall sealing, and installation of the shower arm, handheld shower, and tub spout. Note that the model shown in the video may differ slightly, but connection types and installation steps are similar.

Installation Steps

1. **Preparation:**

Before installation, ensure all necessary tools and components are available. Turn off the main water supply to the bathroom.

2. **Flush the Pipeline and Fix the Valve:**

Drill holes in the wall for the main valve body, hot and cold water inlets, and shower arm connection according to the product dimension drawing. Flush the pipelines to remove impurities and sludge before connecting the water supply pipe to avoid clogging. Connect the pipes to the valve, ensuring proper hot and cold connections. Use enough Teflon tape on all pipe connections to prevent leaks. If using copper plumbing, remove the cartridge first to prevent damage from high temperatures during soldering.



Figure 3: Valve Connection Diagram

This image provides a technical drawing with key dimensions for the shower system components, including the 10-inch square rain shower head, the handheld shower head (8 inches long), the main valve body (5.1" x 7.1"), and the tub spout (6.8" long). It also indicates the model number MS-A3809-10BN.

3. **Water Testing and Sealing Testing:**

After pipe connection, open the protective panel and cover. Open the cartridge and flush the pipelines. Then close the cartridge to check pressure resistance and sealing performance. Block each outlet pipe with a stopper, then open the cartridge to check if the pipe joint is well-sealed and the pipe condition is under pressure to ensure no leakage. This step is crucial to flush impurities and sludge to avoid clogging.

4. **Sealing the Wall:**

Use a parallel ruler to measure the flatness of the valve and the vertical wall surface. If the wall surface is not flat, it should be patched to ensure the valve and vertical wall angle meet at a nearly ideal angle of 90 degrees. Then, proceed with tile decoration. Remove the black protective cover from the diverter and cartridge. Install the panel, diverter, and handle in turn. Use the Allen key and accessory screws to fix the diverter and handle securely.

5. **Shower Sets Installation:**

Handheld Shower Installation: Put the decorative cover into the shower holder. Use enough Teflon tape to wrap around the shower arm's connector. Use the shower hose to properly connect the hand shower head to the shower

holder.

Ceiling Shower Head Installation: Put the decorative cover into the shower arm. Use enough Teflon tape to wrap around the shower arm's connector. Twist the shower arm into the pre-installed connector inside the wall. Twist the shower head into the connector on the other end of the shower arm.

Tub Spout Installation: Put the decorative cover into the tub spout. Use the Allen key and accessory screws to fix the tub spout.

Attention: Please take care to wrap the product with clothes or towels during installation to avoid damage to the surface coating of the product.



Figure 4: Handheld Shower Features

This image highlights the features of the handheld shower, including its easy-to-clean nozzles, the adjustable shower angle of its holder, and the length of the shower hose (59 inches).

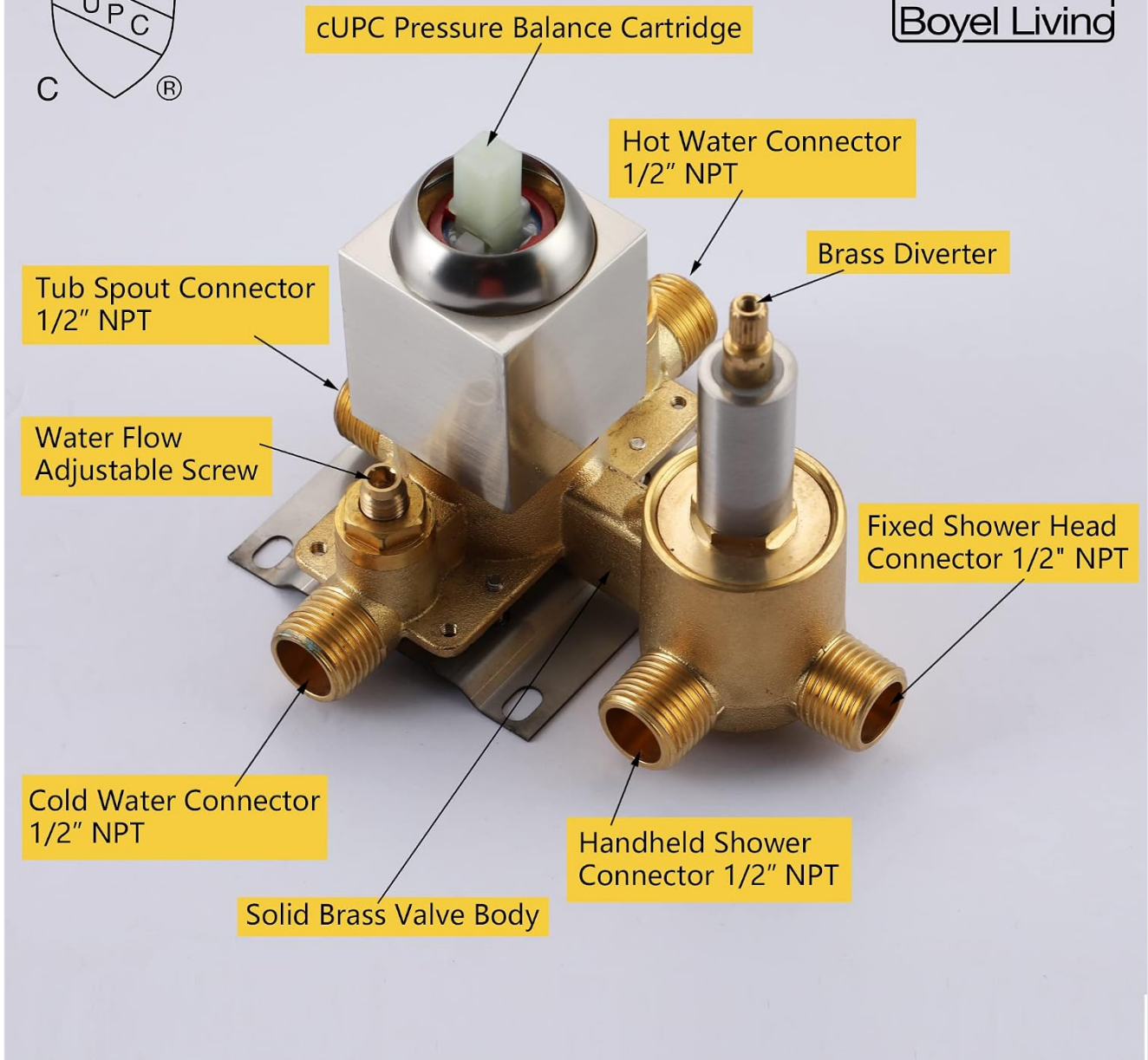


Figure 5: Rain Shower Head Features

This image illustrates the 360-degree swivel connection of the ceiling-mounted rain shower head, allowing for a recommended maximum adjustment of 15 degrees. It also shows a close-up of the easy-to-clean silicone nozzles on the shower head.



Figure 6: Waterfall Tub Spout

This image shows the waterfall tub spout in action, demonstrating how it quickly fills the bathtub with a soft water flow that minimizes splashes.

OPERATING INSTRUCTIONS

Your Boyel Living Shower System is designed for ease of use with intuitive controls.

- **Temperature Control:** The main handle controls both water flow and temperature. Rotate the handle to adjust the water temperature from cold to hot. The brass pressure balancing valve automatically adjusts water pressure and temperature to prevent sudden scalding.
- **Function Diverter:** The upper knob on the main panel is the diverter. Rotate this knob to switch between the three functions:
 - Rain Shower Head
 - Handheld Shower Head
 - Tub Spout

Note: The handheld shower and fixed shower head cannot be used at the same time.



Figure 7: Shower System Overview

This image provides an overall view of the main components of the Boyel Living Shower System, showcasing the square rain shower head, the central control valve with its handle and diverter knob, the handheld shower with its hose, and the tub spout, all presented in a brushed nickel finish.

Maintenance and Care

Proper care will ensure the longevity and optimal performance of your shower system.

- **Cleaning:** Clean the shower system regularly with a soft cloth and mild soap or a non-abrasive cleaner specifically designed for bathroom fixtures. Avoid harsh chemicals, abrasive cleaners, or scouring pads, as these can damage the brushed nickel finish.
- **Nozzle Maintenance:** The silicone nozzles on the rain shower head and handheld shower head are designed to be easy to clean. Periodically rub the nozzles with your finger or a soft brush to dislodge any mineral buildup and maintain consistent water flow.
- **Leak Prevention:** If you notice any leaks, check all connections and ensure they are tightened properly. If leaks persist, consult a professional plumber.

Troubleshooting

This section addresses common issues you might encounter with your shower system.

Problem	Possible Cause	Solution
Low Water Pressure	Clogged nozzles or pipes; insufficient main water pressure.	Clean shower head and handheld nozzles. Check main water supply pressure. Ensure no kinks in hoses.
Water Leaks from Connections	Loose connections; insufficient Teflon tape; damaged seals.	Tighten all connections. Reapply Teflon tape if necessary. Inspect and replace damaged seals.
Inconsistent Water Temperature	Pressure balancing valve issue; hot/cold water supply imbalance.	Ensure hot and cold water supply lines are correctly connected. If problem persists, the pressure balancing cartridge may need inspection or replacement by a professional.
Diverter Not Switching Functions	Debris in diverter; worn diverter cartridge.	Flush the system. If problem persists, the diverter cartridge may need cleaning or replacement.

Warranty Information

Boyel Living products are manufactured to the highest quality standards. This product comes with a standard manufacturer's warranty covering defects in materials and workmanship. Please refer to the warranty card included in your package or contact customer support for specific warranty terms and conditions. Keep your purchase receipt as proof of purchase for warranty claims.

Customer Support

If you have any questions, require technical assistance, or need to order replacement parts, please contact Boyel Living customer support:

- Website:** [Boyel Living Store on Amazon](#)
- Email:** [Insert Customer Support Email Here]
- Phone:** [Insert Customer Support Phone Number Here]

When contacting support, please have your product model number (A3809-10BN) and purchase date ready.

