

EVERSTEIN SFS-1036NK10

EVERSTEIN 10-inch High-Pressure Rainfall Shower System with Handheld (Brushed Nickel)

Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your EVERSTEIN 10-inch High-Pressure Rainfall Shower System with Slide Bar Handheld. Please read this manual thoroughly before installation and use to ensure proper function and longevity of your product. Keep this manual for future reference.

SAFETY INFORMATION

- Installation should only be performed by a qualified plumber or a professional with plumbing experience.
- Ensure all local plumbing and building codes are met during installation.
- Turn off the main water supply before beginning any installation or maintenance.
- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves during installation.
- This product is designed for new and remodeled bathrooms. Installation requires removal of existing tiles/fixtures and repiping. Consult a plumber before purchasing and installing.
- Do not use harsh chemicals or abrasive cleaners on the product finish, as this may cause damage.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 10-inch Rainfall Shower Head
- Shower Fixtures & Valve (Pressure-Balanced Valve)
- Slide Bar with Adjustable Handheld Shower

- Mounting Hardware
- Instruction Manual



Image: Overview of the EVERSTEIN 10-inch High-Pressure Rainfall Shower System components, including the rainfall shower head, handheld shower, slide bar, and control valve.

SPECIFICATIONS

Feature	Specification
Brand	EVERSTEIN
Model Number	SFS-1036NK10
Color	Brushed Nickel
Material	Brass, Stainless Steel
Finish Type	Brushed
Number of Handles	1

Mounting Type	Wall Mount
Flow Rate	2.5 GPM (9.46 L/min)
Rainfall Head Size	10 inches
Item Weight	12 Pounds
UPC	810142550406

EVERSTEIN®

• BRASS VALVE



Cartridge tested for 600,000 cycles

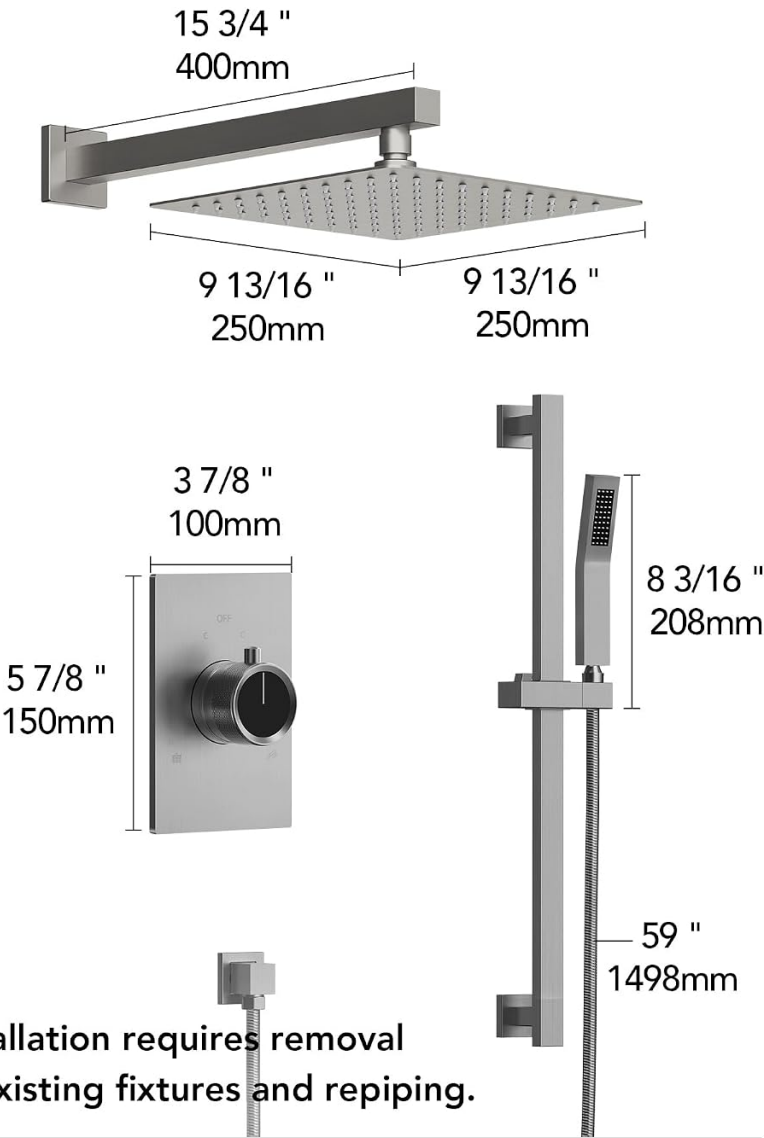
• FURTHER INFORMATION







DIMENSIONS



Installation requires removal of existing fixtures and repiping.

Image: Detailed dimensions of the shower system components, including the 10-inch shower head, control valve, and handheld shower with slide bar. Also shows the brass valve with a cartridge tested for 600,000 cycles.

SETUP AND INSTALLATION

Important Note: This shower system is intended for new construction or bathroom remodels. Installation requires the removal of existing tiles and fixtures, and potentially repiping. It is highly recommended to consult a professional plumber before purchasing and proceeding with installation.

Key Installation Considerations:

- **Pressure-Balanced Valve (PBV):** The included PBV effectively prevents water hammer noise and scalding from abrupt temperature changes. Ensure correct hot and cold water inlet connections (1/2" NPT).
- **Shower Arm Length:** For optimal comfort and to avoid wall collisions, ensure the shower arm extends sufficiently from the wall. An arm of 15.75 inches or more is recommended.
- **Water Connections:** The fixed shower head connector and hand shower head connector are both 1/2" NPT.

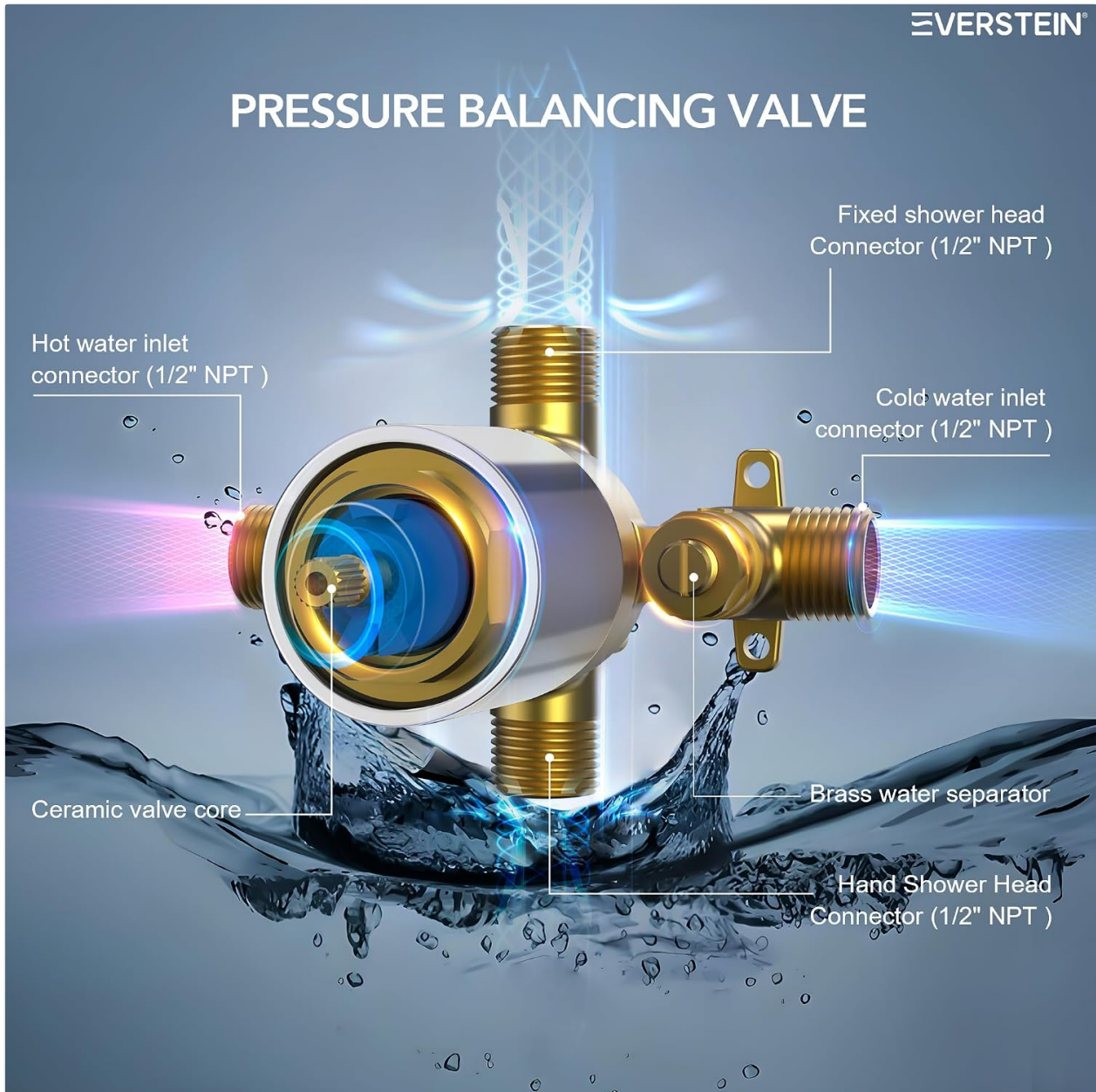


Image: Diagram illustrating the internal components of the pressure balancing valve, showing hot water inlet, cold water inlet, ceramic valve core, brass water separator, and connections for the fixed and handheld shower heads.

AVOID WALL BUMPS

A shower arm shorter than 14 inches can cause wall collisions. Opt for a **15.75-inch** arm for more comfort and space.



EVERSTEIN'S

15.75"



OTHER'S

<14"

Image: Comparison showing the benefit of a 15.75-inch shower arm (EVERSTEIN's recommended length) versus a shorter arm (less than 14 inches) to prevent the shower head from hitting the wall.

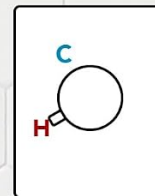
OPERATING INSTRUCTIONS

Shower Mixer Valve Control:

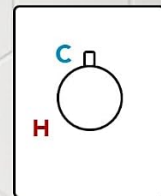
The shower system features a single handle for controlling water temperature and flow, and a diverter for selecting between the rainfall shower head and the handheld shower.

- **Temperature Control:** Rotate the main handle. Moving the handle towards 'H' (Hot) increases the water temperature, while moving it towards 'C' (Cold) decreases it.
- **Diverter:** Use the small knob or lever on the valve plate to switch water flow between the 10-inch rainfall shower head and the handheld shower.

SHOWER MIXER VALVE CONTROL



Handle bottom to
"H" means **hot**



Handle bottom to
"C" means **cold**

Image: Close-up of the shower mixer valve control, showing the main handle for temperature and flow, and the diverter.
Illustrations indicate that moving the handle to 'H' means hot water and to 'C' means cold water.

10-inch Rainfall Shower Head:

The ultra-thin 10-inch rainfall shower head provides extensive coverage for a full-body shower experience. It is 360° adjustable, allowing you to set it to any desired angle for maximum comfort.

10-INCH SHOWER HEAD

Ideal for small space design while achieving full body shower coverage.



Image: A person enjoying the wide coverage of the 10-inch rainfall shower head, demonstrating its spa-like experience. The image also highlights the 15° tilt capability.

Adjustable Handheld Shower with Sliding Bar:

The handheld shower is equipped with a sliding bar, allowing you to effortlessly customize its height and angle. This feature ensures personalized comfort for users of different heights, including men, women, and children. The maximum adjustment height is 20.47 inches.

ADJUSTABLE SLIDE BAR

Adjust the handheld shower height and angle, max **20.47"**

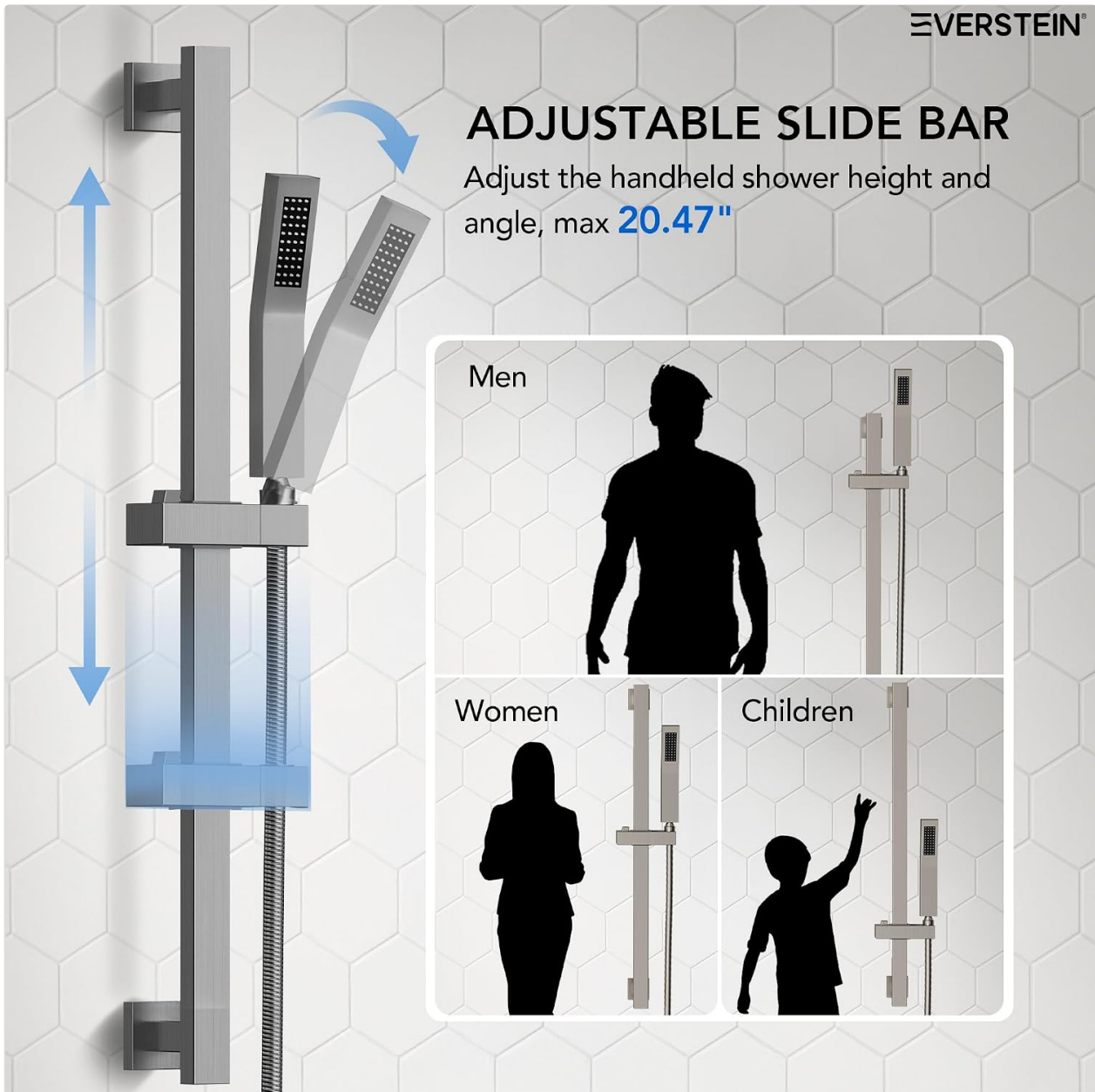


Image: Diagram showing the adjustable slide bar for the handheld shower, illustrating how the height can be changed to accommodate different users (men, women, children) and the maximum adjustment range of 20.47 inches.

High-Pressure Handheld Shower:

The handheld shower is designed to deliver outstanding performance, even in low-pressure water environments.

HIGH PRESSURE HANDHELD SHOWER

Experience outstanding performance with our handheld shower, even in low-pressure.



Image: A person using the high-pressure handheld shower, demonstrating its strong water flow even in conditions where other showers might perform poorly.

MAINTENANCE

Regular cleaning and maintenance will help preserve the finish and functionality of your shower system.

- **Cleaning the Finish:** Clean the brushed nickel finish with a soft, damp cloth. For stubborn spots, use a mild soap solution and rinse thoroughly. Dry with a soft cloth to prevent water spots.
- **Avoid Harsh Cleaners:** Do not use abrasive cleaners, ammonia-based products, bleach, or cleaners containing alcohol, as these can damage the finish and internal components.
- **Shower Head Nozzles:** Periodically check the silicone nozzles on the rainfall shower head and handheld shower for mineral buildup. Gently rub the nozzles with your finger or a soft brush to dislodge any deposits.
- **Hose Maintenance:** Inspect the shower hose for any kinks or damage. Ensure it is not excessively twisted during use.

TROUBLESHOOTING

If you encounter issues with your shower system, refer to the following common troubleshooting steps:

- **Low Water Pressure:**

- Check if the main water supply valve is fully open.
- Inspect shower head nozzles for mineral buildup and clean if necessary.
- Ensure the shower hose is not kinked or obstructed.

- **Water Temperature Fluctuations:**

- The pressure-balanced valve is designed to prevent this. If fluctuations occur, ensure proper installation of the valve and check your home's water heater settings.
- Verify that hot and cold water lines are connected correctly to the valve.

- **Leaks:**

- Check all connections for tightness. Do not overtighten.
- Ensure all seals and O-rings are properly seated.
- If leaks persist, contact a professional plumber.

- **Diverter Not Switching Properly:**

- Ensure the diverter knob/lever is fully engaged in the desired position.
- Mineral buildup might affect its movement; try cleaning around the mechanism.

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

WARRANTY AND SUPPORT

Manufacturer Warranty:

EVERSTEIN provides a lifetime limited warranty for this product. This warranty covers repair and replacement support for the lifetime of the product, provided it is used properly. The warranty does not cover repairs or replacements due to improper use or installation.

Customer Support:

If you have any questions, concerns, or require assistance with your EVERSTEIN shower system, please do not hesitate to contact our customer support team. Our goal is to ensure every customer enjoys high-quality products and exceptional after-sales service.

Please refer to the contact information provided with your purchase or visit the official EVERSTEIN website for support details.