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› Pfister Deckard Showering Kit (Model LG167DAC) Instruction Manual

Pfister LG167DAC

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Polished Chrome Finish

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of the Pfister Deckard Showering Kit, Model LG167DAC. This kit is designed to enhance your bathroom with a modern aesthetic and includes a raincan showerhead, a versatile hand shower, a diverter for water flow control, and a shower column. Please read all instructions carefully before beginning installation or use to ensure proper function and longevity of your product.



Figure 1: The Pfister Deckard Showering Kit, showcasing the raincan showerhead, hand shower, and diverter in a modern shower setting.

SETUP AND INSTALLATION

Before You Begin: Ensure you have all components listed below. A shower valve (Pfister models 015-3WDNSS or 015-6WDSS) is required for operation and is sold separately. Professional installation for the valve is recommended as it must be installed behind the wall. Installation of the slide bar requires drilling into the wall.

Included Components:

- 10-inch Raincan Shower Head
- Shower Arm with Flange
- Stacked Diverter Trim Kit
- Square Slide Bar
- Hand Shower with 60-inch Metal Hose
- Installation Hardware/Manual

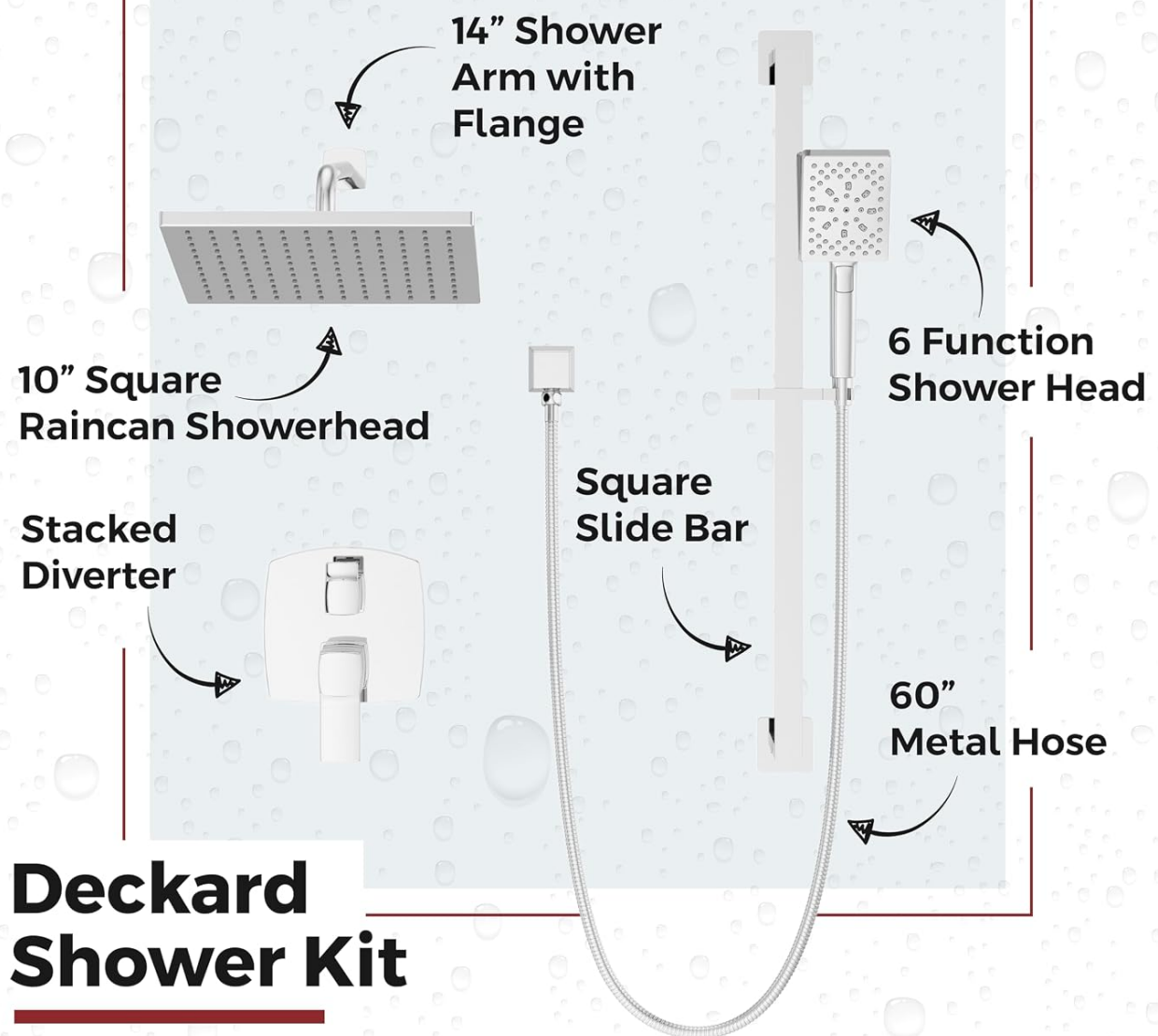


Figure 2: Exploded view of the Deckard Shower Kit, detailing each included component.



Advanced Fixture Installation

Valve must be installed behind the wall, which may require professional installation by a plumber; valve not included. Mounting the slide bar requires drilling into the wall.

Figure 3: Advanced fixture installation may require professional assistance, especially for the in-wall valve.



Valve Not Included

Order 015-3WDNSS or 015-6WDSS valve, sold separately.

Figure 4: The shower valve is sold separately and is essential for the kit's operation.

Dimensions:

Refer to the diagram below for detailed product dimensions to ensure proper fit and planning during installation.

DIMENSIONS

Deckard Shower Kit

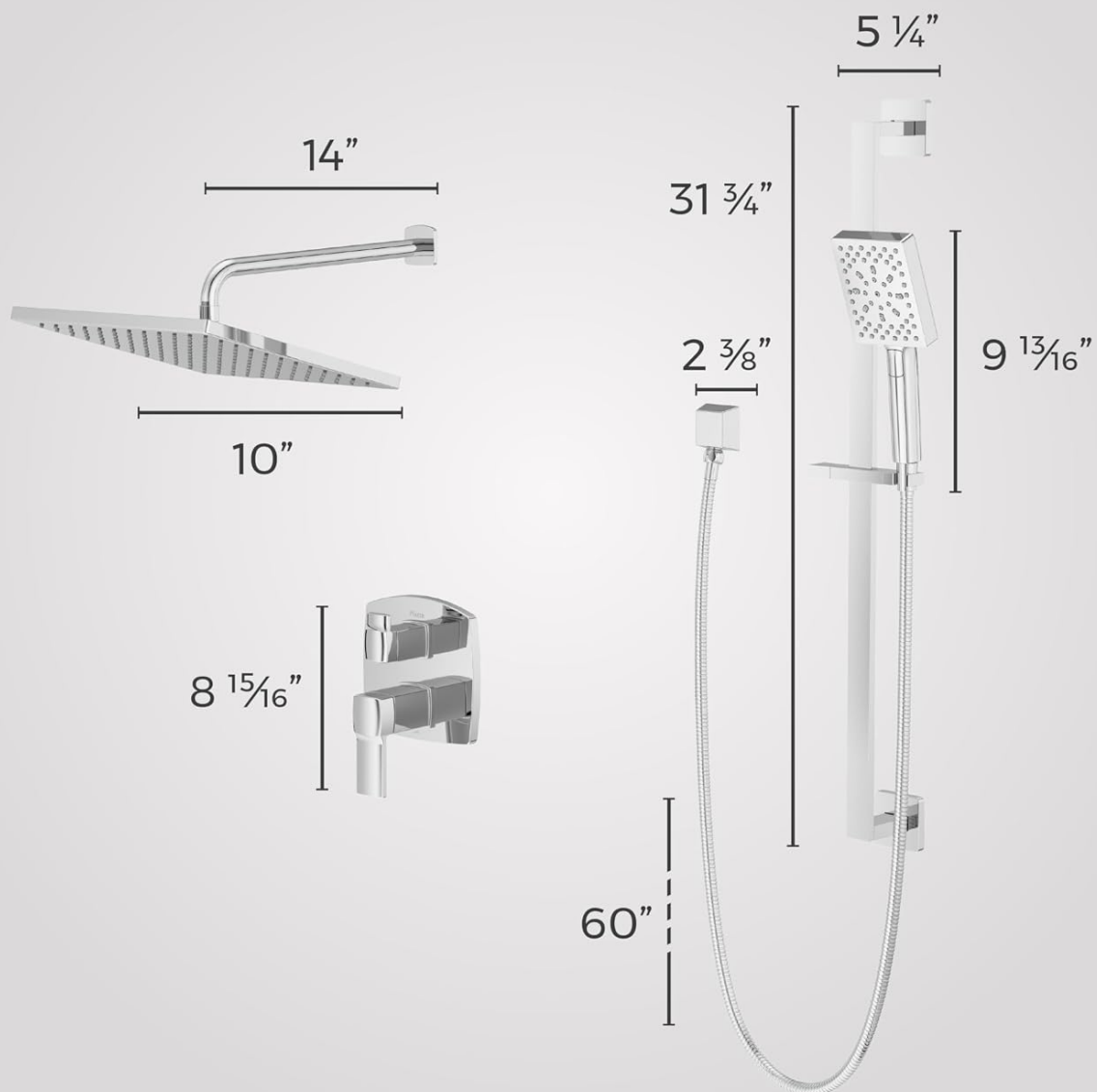


Figure 5: Detailed dimensions for the raincan showerhead, shower arm, hand shower, and slide bar.

OPERATING INSTRUCTIONS

The Pfister Deckard Showering Kit provides a versatile showering experience with both a raincan showerhead and a hand shower.

Diverter and Temperature Control:

- **Mode Control:** The top handle on the stacked diverter controls the water flow, allowing you to switch between the overhead raincan showerhead and the handheld shower.
- **Temperature Control:** The bottom handle on the stacked diverter controls the water temperature. Rotate to adjust to your desired warmth.



Mode and Temperature Control

Top handle controls mode, and bottom handle controls temperature.

Figure 6: The stacked diverter allows for easy control of both water source and temperature.

Hand Shower Features:

The hand shower is designed for comfort and efficiency, featuring Hydrofuse spray technology for a powerful and wide spray pattern.



Figure 7: The hand shower utilizes Hydrofuse spray technology for an optimized water flow.



Figure 8: Key features of the hand shower include a balanced spray face, easy-to-clean nozzles, and a 1.75 GPM flow rate.

MAINTENANCE

Proper maintenance will ensure the longevity and appearance of your Pfister Deckard Showering Kit.

Cleaning the Finish:

To maintain the polished chrome finish, clean regularly with a soft, damp cloth and mild soap. Avoid abrasive cleaners, scouring pads, or harsh chemicals (such as ammonia-based cleaners) as these can damage the finish and void your warranty.

Cleaning Nozzles:

The hand shower and raincan showerhead feature wipe-clean nozzles. Mineral deposits can be easily removed by gently rubbing the rubber nozzles with your finger or a soft brush. This helps maintain optimal spray performance.

General Care:

Periodically check all connections for leaks and tighten as necessary. Do not overtighten. Ensure the shower column and slide bar

are securely mounted to the wall.

TROUBLESHOOTING

If you encounter issues with your showering kit, refer to the following common troubleshooting steps:

- Low Water Pressure:**
Check for obstructions in the showerhead or hand shower nozzles. Ensure the main water supply valve to your shower is fully open. Verify that any flow restrictors are clear of debris.
- Leaking:**
If leaks occur at connections, ensure all fittings are properly tightened. Do not overtighten, as this can damage components. If leaks persist from the showerhead or hand shower, check for damaged washers or seals and replace if necessary.
- Inconsistent Water Temperature:**
If water temperature is inconsistent or difficult to control, ensure the hot and cold water supply lines are correctly connected to the shower valve. If issues persist, consult a professional plumber, as this may indicate a problem with the shower valve (sold separately) or your home's plumbing system.
- Diverter Not Switching Properly:**
Ensure the diverter handle is fully engaged in each position. If it feels stiff or does not switch completely, check for mineral buildup around the diverter mechanism.

SPECIFICATIONS

Model Number	LG167DAC
Brand	Pfister
Color	Polished Chrome
Material	Aluminum
Finish Type	Polished
Number of Handles	2 (on diverter)
Mounting Type	Wall Mount
Flow Rate	1.75 Gallons per Minute
Item Weight	4.31 kg
Included Components	Shower Arm, Shower Flange, 10" Raincan Shower Head, Stacked Diverter Trim Kit, Slide Bar, Hand Shower, Installation Hardware/Manual

WARRANTY

The Pfister Deckard Showering Kit is backed by Pfister's Pforever Warranty, which covers the finish and function of the product for life. This warranty ensures your product remains free from defects in material and workmanship under normal use for as long as you own your home.

For detailed warranty information or to make a claim, please refer to the official Pfister website or contact customer support.



Figure 9: Pfister's Pforever Warranty provides lifetime coverage for finish and function.

SUPPORT

For further assistance, technical support, or to inquire about replacement parts, please visit the official Pfister website or contact Pfister Customer Service.

Website: www.pfisterfaucets.com

Customer Service: Refer to the Pfister website for current contact information (phone numbers, email, or live chat options).

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