

Rohl ZZ9401902B-PN

Rohl ZZ9401902B-PN Metal Lever User Manual

Polished Nickel Faucet Part

1. PRODUCT OVERVIEW

The Rohl ZZ9401902B-PN is a metal lever designed for plumbing fixtures, specifically kitchen faucets and accessories. This component includes a bell-shaped escutcheon, an extension to the headvalve, a cold mark screw, and a screw cover cap with 'Cold' script. It features a polished nickel finish and is manufactured in the European Union, ensuring quality and durability for your plumbing needs.

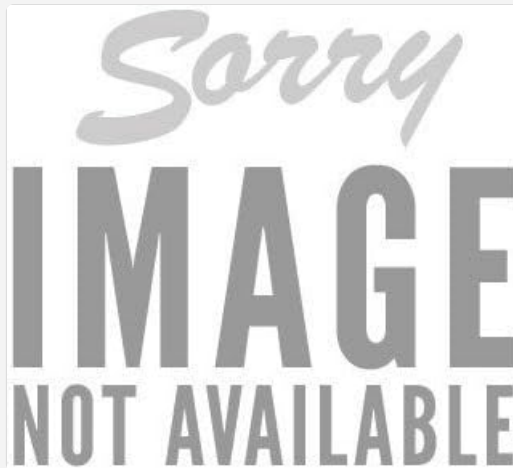


Figure 1: Rohl ZZ9401902B-PN Metal Lever Assembly. This image displays the Rohl ZZ9401902B-PN Metal Lever assembly, including the bell-shaped escutcheon and the extension to the headvalve. It features the cold mark screw and screw cover cap with 'Cold' script, all in a polished nickel finish. Please note: The provided image is a placeholder and may not accurately represent the product.

2. SAFETY INFORMATION

- Always turn off the main water supply before attempting any installation or maintenance on plumbing fixtures.
- Wear appropriate personal protective equipment (PPE) such as gloves and eye protection during installation.
- If you are unsure about any step of the installation process, consult a qualified plumber.
- Keep small parts away from children to prevent choking hazards.
- Ensure all connections are secure to prevent leaks.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Metal Lever with Bell Shaped Escutcheon
- Extension to Headvalve
- Cold Mark Screw
- Screw Cover Cap with 'Cold' Script

4. SETUP AND INSTALLATION

This section provides general guidelines for installing the Rohl ZZ9401902B-PN metal lever. Specific installation steps may vary depending on your existing faucet model. Professional installation is recommended.

1. **Turn Off Water Supply:** Locate the main water shut-off valve for your home or the specific shut-off valves for the faucet you are working on. Turn them off completely.
2. **Remove Old Components (if applicable):** Carefully remove the existing lever, escutcheon, and any related parts from your faucet. Keep track of any small screws or washers.
3. **Prepare the Headvalve:** Ensure the headvalve area is clean and free of debris.
4. **Install Extension to Headvalve:** Attach the extension component to the headvalve according to your faucet's design. Ensure a snug and secure fit.
5. **Position Bell Shaped Escutcheon:** Place the bell-shaped escutcheon over the headvalve and extension, ensuring it sits flush against the faucet body or countertop.
6. **Attach Metal Lever:** Secure the metal lever to the extension and headvalve assembly. Use the provided cold mark screw to fasten the lever.
7. **Install Screw Cover Cap:** Once the lever is securely attached, place the screw cover cap with 'Cold' script over the cold mark screw for a finished look.
8. **Check for Leaks:** Slowly turn the water supply back on. Inspect all connections for any signs of leaks. If leaks occur, turn off the water, tighten connections, and recheck.

5. OPERATING INSTRUCTIONS

The Rohl ZZ9401902B-PN metal lever is designed for intuitive operation, typically controlling the cold water flow of your faucet. The 'Cold' script on the screw cover cap indicates its primary function.

- **Turning Water On/Off:** Rotate the lever to control the flow of cold water. The direction of rotation (clockwise or counter-clockwise) for on/off may vary based on your faucet's internal mechanism.
- **Adjusting Flow:** The lever allows for precise adjustment of the cold water flow rate.

6. MAINTENANCE AND CARE

To maintain the polished nickel finish and ensure the longevity of your Rohl metal lever, follow these care instructions:

- **Regular Cleaning:** Clean the surface regularly with a soft, damp cloth and mild soap. Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.
- **Drying:** After cleaning, dry the surface thoroughly with a soft, clean cloth to prevent water spots and mineral buildup.

- **Avoid Polishes:** Do not use waxes, polishes, or other abrasive substances on the polished nickel finish unless specifically recommended by Rohl for this product.
- **Check Connections:** Periodically check the tightness of the lever and escutcheon connections to prevent looseness or leaks.

7. TROUBLESHOOTING

If you encounter issues with your Rohl metal lever, consider the following common troubleshooting steps:

- **Lever is Loose:** If the lever feels loose, gently tighten the cold mark screw. Do not overtighten, as this can strip the screw or damage the lever.
- **Water Leakage:** If you observe water leaking from around the escutcheon or lever base, turn off the water supply immediately. Check that all connections are properly seated and tightened. You may need to re-seat the extension to the headvalve or ensure the escutcheon is correctly positioned. If the leak persists, consult a professional plumber.
- **Difficulty Operating Lever:** If the lever is stiff or difficult to turn, ensure no debris is obstructing its movement. Avoid forcing the lever. If the issue persists, the internal cartridge of your faucet may need inspection or replacement by a qualified professional.

8. SPECIFICATIONS

Feature	Detail
Model Number	ZZ9401902B-PN
Material	Metal
Exterior Finish	Polished Nickel
Product Dimensions	5 x 2.5 x 2.75 inches
Item Weight	1 pound (16 ounces)
Included Components	Screw
Special Feature	Easy to Install
Manufacturer	Trumbull Industries
UPC	824438150553

9. WARRANTY AND SUPPORT

For detailed warranty information and customer support regarding your Rohl ZZ9401902B-PN Metal Lever, please refer to the official Rohl website or contact Rohl customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims.

Rohl Official Website: www.rohlfaucets.com

Customer Service: Refer to the contact information provided on the official Rohl website for phone numbers or email support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question