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› Jones Stephens B2S24PZLBN 1-1/2" Tub Drain Kit - Brushed Nickel Instruction Manual

Jones Stephens B2S24PZLBN

Jones Stephens B2S24PZLBN 1-1/2" Tub Drain Kit

INSTRUCTION MANUAL

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Jones Stephens B2S24PZLBN 1-1/2" Tub Drain Kit. Please read all instructions carefully before beginning installation to ensure proper function and safety. Keep this manual for future reference.

Safety Information

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov. Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves during installation. Ensure all local plumbing codes are followed. If you are unsure about any part of the installation process, consult a qualified plumber.

Product Overview

The Jones Stephens B2S24PZLBN is a 1-1/2" tub drain kit designed for reliable performance in bathtubs. It features a durable polypropylene construction and a brushed nickel finish, ensuring resistance to corrosion and tarnishing. The kit includes a two-hole faceplate and a lift-and-turn stopper for convenient operation.





Image: Jones Stephens B2S24PZLBN 1-1/2" Tub Drain Kit in Brushed Nickel. This image displays the complete tub drain kit, including the overflow plate, drain shoe, and lift-and-turn stopper, all in a brushed nickel finish.

Components List

Verify that all components are present before beginning installation:

- Overflow Plate (Two-hole faceplate)
- Lift-and-Turn Stopper
- Drain Shoe Assembly (including gasket and nut)
- Overflow Tube
- All necessary hardware for installation

Setup and Installation

Tools Required: Plumber's putty, adjustable wrench, screwdriver, pipe wrench, rags.

1. **Prepare the Bathtub:** Ensure the bathtub drain and overflow openings are clean and free of debris.
2. **Install Overflow Assembly:**
 - Attach the overflow tube to the back of the two-hole faceplate.
 - Apply a thin bead of plumber's putty around the back of the overflow plate or use the provided gasket.
 - Insert the overflow tube into the bathtub's overflow opening and secure the faceplate with the provided screws.
3. **Install Drain Shoe Assembly:**
 - Apply plumber's putty to the underside of the drain flange.
 - Insert the drain flange into the bathtub's drain opening from the top.
 - From underneath the tub, slide the rubber gasket and then the friction washer onto the drain shoe.
 - Thread the large nut onto the drain shoe and tighten it securely with a pipe wrench, ensuring a watertight seal. Wipe away any excess plumber's putty.
4. **Connect Overflow and Drain Shoe:**
 - Connect the overflow tube to the drain shoe assembly using the slip joint connection. Ensure all connections are hand-tightened, then use an adjustable wrench to tighten slightly more, being careful not to overtighten.
5. **Install Lift-and-Turn Stopper:**
 - Thread the lift-and-turn stopper into the drain flange. Adjust the stopper height as needed to ensure proper sealing and draining.
6. **Test for Leaks:** Fill the bathtub with water and check all connections for leaks. Tighten any leaking connections as necessary.

Operating Instructions

The tub drain kit features a lift-and-turn stopper for easy operation:

- **To Close the Drain:** Push down on the stopper and turn it clockwise until it locks into the closed position.
- **To Open the Drain:** Turn the stopper counter-clockwise until it unlocks, then lift it up to allow water to drain.

Maintenance

Regular cleaning and maintenance will ensure the longevity and proper function of your tub drain kit.

- **Cleaning:** Clean the brushed nickel finish with a soft cloth and mild soap and water. Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.
- **Stopper Maintenance:** Periodically remove the lift-and-turn stopper by unscrewing it from the drain. Clean any hair or debris that may have accumulated around the stopper and inside the drain opening.
- **Seal Inspection:** Occasionally inspect the seals and connections for any signs of wear or leaks.

Troubleshooting

If you encounter issues with your tub drain kit, refer to the following common problems and solutions:

- **Slow Draining:**
 - *Cause:* Hair or debris buildup in the drain.
 - *Solution:* Remove the stopper and clear any obstructions from the drain.
- **Stopper Not Sealing:**
 - *Cause:* Stopper not adjusted correctly or debris preventing a seal.
 - *Solution:* Remove the stopper, clean it, and re-thread it, adjusting its height until it seals properly.
- **Leaks Around Drain or Overflow:**
 - *Cause:* Loose connections or improperly applied plumber's putty/gaskets.
 - *Solution:* Tighten all connections. If leaks persist, disassemble, reapply plumber's putty or replace gaskets, and reassemble.

Specifications

Brand	Jones Stephens
Model Number	B2S24PZLBN
Connection Size	1-1/2"
Material	Polypropylene (PP)
Finish Type	Brushed Nickel
Length (left to right)	22-5/16"
Width (front to back)	5-1/2"
Height (top to bottom)	3-5/16"
Certifications	cUPC listed, Meets ASME A112.18.2 and CSA B125.2 standards
Item Weight	3.64 Pounds

Warranty Information

This Jones Stephens Tub Drain Kit is covered by a 5-year limited warranty. This warranty covers defects in material and workmanship under normal use and service. For specific warranty terms and conditions, please refer to the official Jones Stephens warranty documentation or contact customer support.

Customer Support

For technical assistance, replacement parts, or warranty inquiries, please contact Jones Stephens customer support:

- **Website:** Visit the official Jones Stephens website for support resources.
- **Phone:** Refer to the product packaging or Jones Stephens website for contact numbers.

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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.

Name

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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