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Linwnil B01N9SO6H

Linwnil 20mm Shower Door Wheels Instruction Manual

Model: B01N9SO6H

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Linwnil 20mm Shower Door Wheels. Please read this guide thoroughly before installation and retain it for future reference. Proper installation and care will ensure optimal performance and longevity of the product.

2. Safety Information

- Always wear appropriate personal protective equipment, such as safety glasses and gloves, during installation.
- Ensure the shower door is securely supported before removing old rollers or installing new ones to prevent accidental falls or damage.
- Handle glass shower doors with extreme care. Glass can be heavy and fragile.
- Do not overtighten fasteners, as this may damage the rollers or the shower door frame.
- Keep small parts away from children to prevent choking hazards.
- If you are unsure about any step, consult a qualified professional.

3. Package Contents

Verify that all components are present and undamaged before beginning installation.



Figure 3.1: Eight Linwnil 20mm Shower Door Wheels. Each wheel consists of a white plastic roller, a brass shaft, clear plastic washers, and a chrome-plated nut and cap.

- 8 x Linwnil 20mm Shower Door Wheels (as shown in Figure 3.1)

4. Setup and Installation

This section outlines the general procedure for replacing existing shower door rollers with Linwnil 20mm Shower Door Wheels. Specific steps may vary depending on your shower door design.

Required Tools (Not Included):

- Screwdriver (appropriate type for your existing rollers)
- Adjustable wrench or spanner
- Safety glasses and gloves
- Cleaning cloth and mild cleaner

Installation Steps:

1. **Prepare the Shower Door:** Carefully remove the shower door from its track. It is recommended to have assistance due to the weight and fragility of glass doors. Place the door on a soft, flat surface to prevent scratches.
2. **Remove Old Rollers:** Locate the existing shower door rollers. Depending on the design, they may be screwed in or clipped. Use a screwdriver or appropriate tool to remove them. Note the orientation of the old rollers for reference.
3. **Clean the Area:** Thoroughly clean the mounting holes and surrounding areas on the shower door frame to remove any debris, soap scum, or corrosion.
4. **Install New Rollers:**



Figure 4.1: Individual Linwnil 20mm Shower Door Wheel components.

- Insert the threaded shaft of the new Linwnil roller through the mounting hole on the shower door.
- Ensure the clear plastic washers are correctly positioned on both sides of the glass (if applicable to your door design) to protect the glass and provide a snug fit.
- Thread the chrome-plated nut onto the shaft from the opposite side.
- Hand-tighten the nut initially, then use an adjustable wrench to gently tighten it. **Do not overtighten.** The roller should be secure but still able to rotate freely.
- Repeat this process for all 8 rollers.

5. **Reinstall Shower Door:** Carefully lift the shower door and place the newly installed rollers into the shower door track. Ensure all rollers are properly seated in the track.
6. **Test Operation:** Gently slide the shower door back and forth to check for smooth operation. Adjust any rollers if necessary to ensure proper alignment and movement.

5. Operation

Once installed, the Linwnil 20mm Shower Door Wheels facilitate smooth and quiet gliding of your shower door along its track. The wheels are designed for durability and consistent performance. Ensure the track is free of obstructions for optimal operation.

6. Maintenance

Regular maintenance will extend the life of your shower door wheels and ensure continued smooth operation.

- **Cleaning:** Periodically clean the wheels and the shower door track to remove soap scum, mineral deposits, and debris. Use a mild, non-abrasive cleaner and a soft cloth. Avoid harsh chemicals or abrasive pads that could damage the plastic or metal components.
- **Lubrication:** If the wheels begin to squeak or feel stiff, a small amount of silicone-based lubricant can be applied to the wheel axles. Avoid oil-based lubricants, which can attract dirt and grime.
- **Inspection:** Regularly inspect the rollers for signs of wear, cracks, or damage. Check that all nuts are securely tightened. If any roller is significantly worn or damaged, replace it promptly to prevent further issues with the shower door.

7. Troubleshooting

Refer to the table below for common issues and their solutions.

Problem	Possible Cause	Solution
Shower door sticks or is difficult to slide.	• Dirt or debris in the track. • Worn or damaged rollers. • Rollers not properly aligned. • Lack of lubrication.	• Clean the track and rollers thoroughly. • Inspect and replace any damaged rollers. • Adjust roller alignment. • Apply silicone-based lubricant to axles.
Squeaking noise during operation.	• Lack of lubrication. • Dirt or friction between components.	• Apply silicone-based lubricant to axles. • Clean rollers and track.
Roller falls out of the track.	• Improper installation or alignment. • Damaged roller or track.	• Re-seat the door and check roller alignment. • Inspect rollers and track for damage; replace if necessary.

8. Specifications

Brand	Linwnil
Model Number	B01N9SO6H
Wheel Diameter	20mm
Material	Brass, Metal, Plastic
Color	White (wheels)
Item Weight	120 Grams (for 8 pieces)
Unit Count	8.0 Count
UPC	717850179564

9. Warranty Information

Linwnil products are manufactured to high-quality standards. For specific warranty details, please refer to the product packaging or contact Linwnil customer support. This warranty typically covers manufacturing defects under normal use conditions.

10. Customer Support

If you have any questions, require assistance with installation, or need to report a problem, please contact Linwnil customer support through the retailer where the product was purchased or visit the official Linwnil website for contact information.

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.

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