

## ELEGANT B0DXPB8S8K

# ELEGANT Double Pivot Shower Door Instruction Manual

Model: B0DXPB8S8K

## 1. INTRODUCTION

Thank you for choosing the ELEGANT Double Pivot Shower Door. This manual provides essential information for the safe and correct installation, operation, and maintenance of your new shower door. Please read all instructions carefully before beginning installation and retain this manual for future reference.

## 2. SAFETY INFORMATION

- Always wear safety glasses during installation.
- Handle glass panels with extreme care. Tempered glass, while strong, can shatter if struck on the edges or corners.
- Ensure the installation surface (walls, shower base) is structurally sound and level.
- Professional installation is recommended, especially if you are unfamiliar with plumbing or construction.
- Do not overtighten screws, as this can damage components or glass.
- Keep children and pets away from the installation area.

## 3. PACKAGE CONTENTS

Verify that all parts are present and undamaged before beginning installation. If any parts are missing or damaged, contact customer service immediately.

- Glass Door Panels (2)
- Aluminum Frame Profiles
- Handles (2)
- Magnetic Seal Strips
- Bottom Seal Strip
- Mounting Hardware (screws, anchors, gaskets)
- Instruction Manual

## 4. TOOLS REQUIRED

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- Measuring Tape
- Pencil
- Level
- Drill with appropriate drill bits (for tile/masonry and wood studs)
- Screwdriver (Phillips head)
- Caulking Gun and Silicone Sealant (mildew-resistant)
- Utility Knife
- Safety Glasses

## 5. SETUP AND INSTALLATION

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Careful measurement and preparation are crucial for a successful installation. Ensure your shower opening width is within the specified range of 30.4-32 inches.

### 5.1. Prepare the Opening

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- Measure the width of your shower opening at the top, middle, and bottom. Use the smallest measurement for reference.
- Ensure the walls are plumb and the shower base is level. Any significant deviation may affect door alignment and sealing.

### 5.2. Install Wall Profiles

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- Position the vertical wall profiles on each side of the shower opening. Use a level to ensure they are perfectly vertical.
- Mark the drilling points through the pre-drilled holes in the profiles.
- Drill holes and insert wall anchors. Secure the profiles to the wall using the provided screws.

### 5.3. Attach Glass Panels to Pivot Mechanisms

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The pivot shower door allows for width adjustment up to -20mm on each side. This adjustment is made within the pivot mechanism at the top and bottom of the door frame.



# Width Adjustment

- Each side can be up to -20mm



*Image: Width adjustment mechanism. Each side can be adjusted by up to -20mm to fit your shower opening.*

- Carefully attach the glass door panels to the pivot hinges according to the detailed diagrams in the included paper manual.
- Ensure the pivot points are aligned correctly to allow smooth 180-degree rotation of the doors.



## Rotate 180 Degrees



*Image: The shower door panels can rotate 180 degrees, allowing for flexible inward or outward opening.*

### 5.4. Install Magnetic and Bottom Seal Strips

The magnetic seal strips ensure the doors close securely and prevent water leakage. The bottom seal strip provides additional waterproofing.



## Magnetic Strip

- Holds the glass door securely and prevents water from spilling out



*Image: Magnetic strips on the shower door panels. These strips interlock to create a secure, watertight seal when the doors are closed.*



## Waterproof Design

- Bottom seal strip prevents water leakage

*Image: The bottom seal strip prevents water from leaking out of the shower enclosure.*

- Attach the magnetic seal strips to the vertical edges of the glass doors. Ensure they align and create a tight seal when the doors are closed. It may require firm pressure to seat them properly.
- Install the bottom seal strip along the bottom edge of the glass doors. Trim to fit if necessary. This strip is crucial for preventing water leakage.

### 5.5. Final Adjustments and Sealing

The pivot lifting function reduces friction between the bottom seal and door frame during opening and closing, ensuring smooth operation.



## Pivot Lifting Function

Reduces friction between the bottom seal and door frame when opening or closing

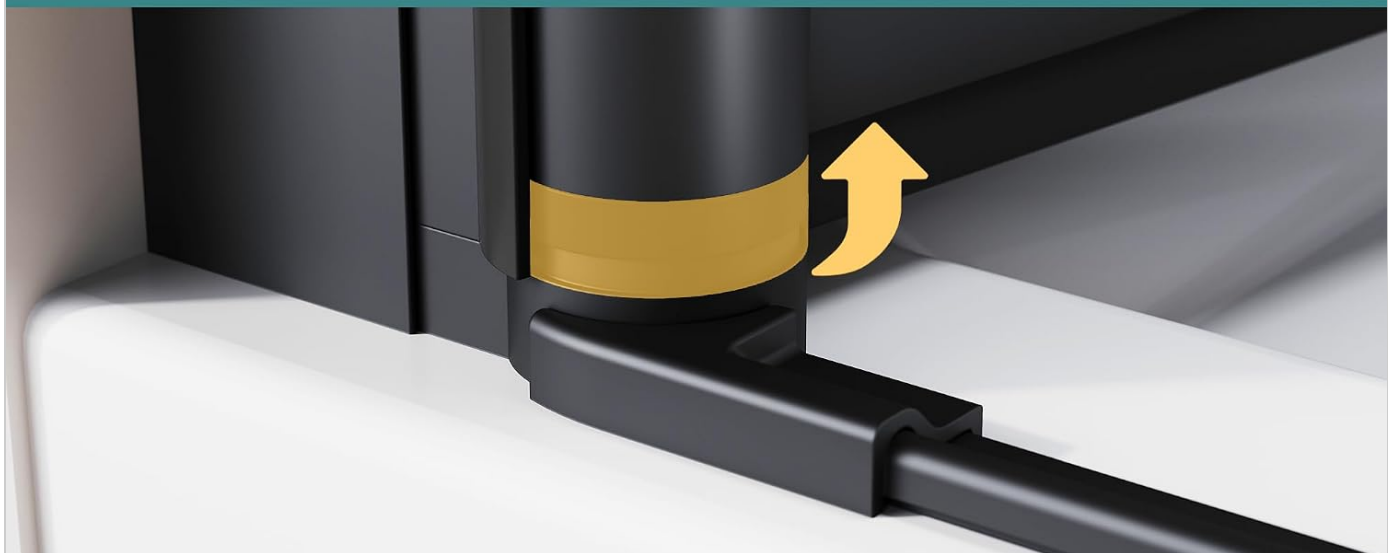


*Image: The pivot lifting function. This mechanism slightly lifts the door during opening and closing to reduce friction on the bottom seal.*

- Test the door operation. The doors should swing smoothly inwards and outwards.
- Apply a continuous bead of silicone sealant along the exterior joints of the wall profiles and the shower base to ensure a watertight installation. Allow the sealant to cure completely before using the shower (typically 24-48 hours, refer to sealant instructions).

### 5.6. Installation Video

For a visual guide, please refer to the official installation video below. This video demonstrates key steps for setting up your ELEGANT Double Pivot Shower Door.

Your browser does not support the video tag.

*Video: Official installation guide for the ELEGANT Frameless Pivot Shower Door. This video provides a step-by-step visual demonstration of the installation process.*

## 6. OPERATING INSTRUCTIONS

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Your ELEGANT Double Pivot Shower Door is designed for ease of use and flexibility.

- **Opening and Closing:** The glass doors can swing both inwards and outwards. Due to the magnetic seal between the doors, it is recommended to open and close one door panel at a time rather than attempting to move both simultaneously.
- **Magnetic Seal:** Ensure the magnetic strips on both door panels align and engage fully when closing the doors to create a secure, watertight enclosure.



*Image: The shower door in a closed position, ready for use.*

## 7. MAINTENANCE

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Regular cleaning and maintenance will ensure the longevity and appearance of your shower door.

- **Glass Cleaning:** Clean glass panels regularly with a soft cloth and a non-abrasive glass cleaner. Avoid harsh

chemicals or abrasive pads that can scratch the glass or damage protective coatings.

- **Frame Cleaning:** Wipe down aluminum frames with a soft, damp cloth. For stubborn spots, use a mild, non-abrasive cleaner.
- **Seal Maintenance:** Periodically inspect the magnetic and bottom seal strips for wear or damage. Replace them if they become brittle or lose their sealing effectiveness to prevent leaks.
- **Hardware:** Check screws and pivot points periodically to ensure they are secure. Do not overtighten.

## 8. TROUBLESHOOTING

| Problem                           | Possible Cause                                                        | Solution                                                                                                                                                                               |
|-----------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Water leakage                     | Improperly sealed joints, worn seal strips, misaligned doors.         | Check silicone sealant, replace worn seal strips, adjust door alignment.                                                                                                               |
| Doors do not close tightly        | Misaligned magnetic strips, debris in seals, wall profiles not plumb. | Clean magnetic strips, adjust door alignment, ensure wall profiles are plumb.                                                                                                          |
| Doors are difficult to open/close | Friction at pivot points or bottom seal, misaligned doors.            | Check pivot points for obstructions, ensure pivot lifting function is operating correctly, verify door alignment. Lubricate pivot points if necessary with a silicone-based lubricant. |
| Door panels do not meet           | Incorrect width measurement, wall profiles not installed correctly.   | Verify opening width against product specifications. Re-check wall profile installation and adjustments.                                                                               |

## 9. SPECIFICATIONS

| Feature            | Detail                                   |
|--------------------|------------------------------------------|
| Model Number       | B0DXPB8S8K                               |
| Dimensions (W x H) | 30.4-32" x 75"                           |
| Glass Thickness    | 1/4" (6mm) ANSI Certified Tempered Glass |
| Frame Material     | Aluminum                                 |
| Color              | Black Grid                               |
| Opening Method     | Pivot (Inward/Outward Swing)             |
| Width Adjustment   | Up to -20mm on each side                 |
| Item Weight        | 59 pounds                                |

## 10. WARRANTY AND SUPPORT

ELEGANT products are manufactured to high-quality standards. For specific warranty information or technical support, please refer to the warranty card included with your product or contact ELEGANT customer service directly. Keep your purchase receipt as proof of purchase.

**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**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

**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