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### Findepot FD-US-SD11-BK3672-6

# Findepot Frameless Bifold Glass Shower Door User Manual

Model: FD-US-SD11-BK3672-6

## 1. Product Overview

The Findepot Frameless Bifold Glass Shower Door is designed for modern bathrooms, offering a sleek and functional solution for shower enclosures. This manual provides essential information for safe and proper installation, operation, and maintenance.

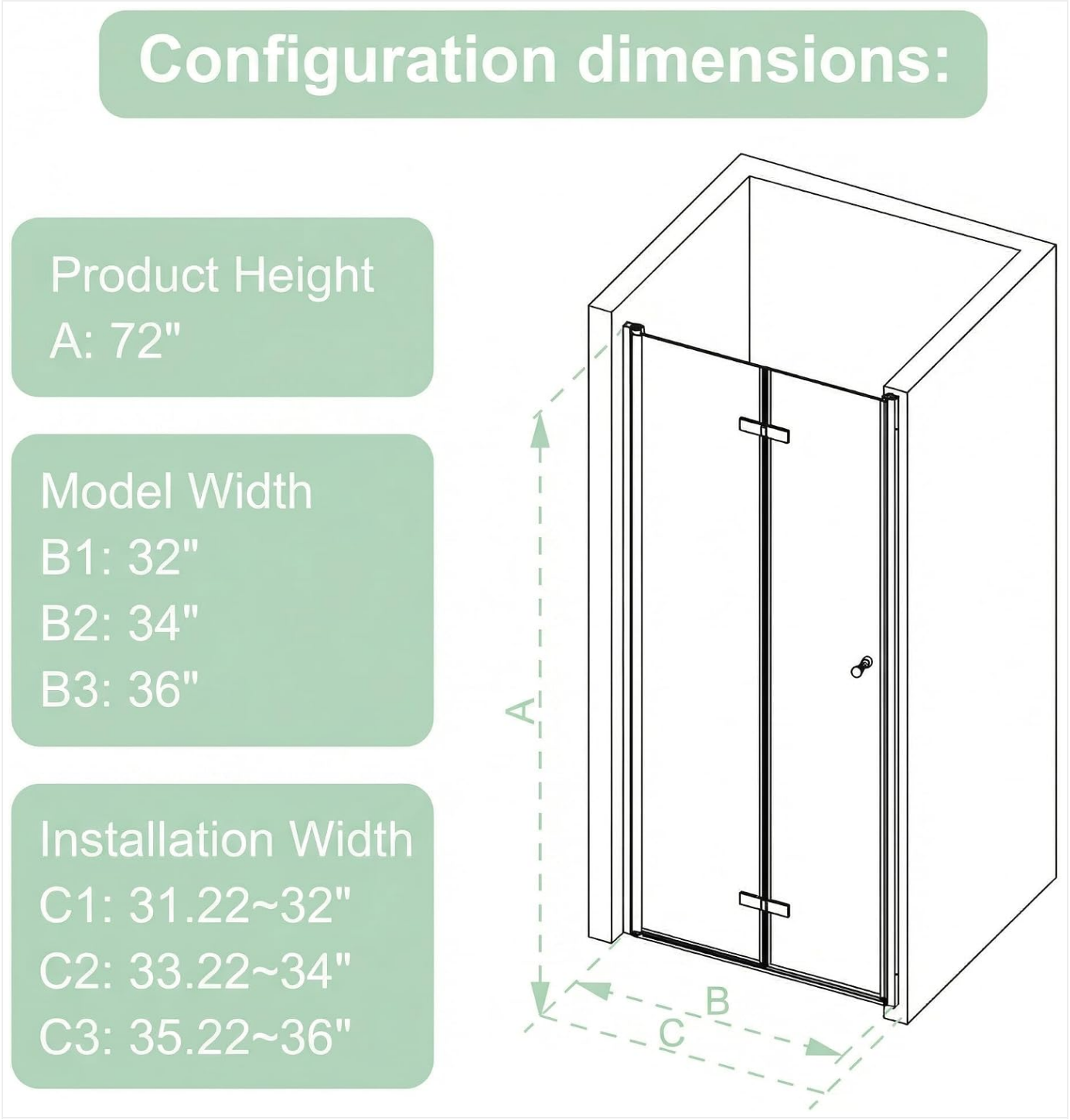



Image 1.1: The Findepot Frameless Bifold Glass Shower Door installed in a bathroom setting.

## 2. Safety Information

Please read all instructions carefully before installation and use. Failure to follow these instructions may result in injury or product damage.

- Always wear safety glasses during installation.
- Handle glass panels with extreme care. Tempered glass, while strong, can shatter into small pieces if struck at the edges or corners.
- Ensure the installation surface is structurally sound and level.
- It is recommended that two people perform the installation due to the weight and size of the glass panels.
- Do not use abrasive cleaners or tools that could scratch the glass or metal finishes.

## 3. Setup and Installation

This section outlines the general steps for installing your Findepot Bifold Glass Shower Door. Professional installation is recommended for optimal results and safety.

### 3.1. Pre-Installation Checklist

- Verify all parts are present and undamaged according to the packing list.
- Ensure the shower opening dimensions are compatible with the door's adjustable range (35.22 to 36 inches width, 72 inches height).
- Gather necessary tools: measuring tape, level, drill, screwdriver, caulk gun, silicone sealant.



Image 3.1: Configuration dimensions for the shower door, illustrating product height (A: 72"), model width (B1: 32", B2: 34", B3: 36"), and installation width (C1: 31.22~32", C2: 33.22~34", C3: 35.22~36").

### 3.2. Installation Steps (General)

1. **Measure and Mark:** Accurately measure the shower opening. Use a level to mark the positions for the wall profiles.

2. **Install Wall Profiles:** Secure the aluminum wall profiles to the wall using appropriate fasteners. Ensure they are plumb and level.
3. **Install Fixed Glass Panel:** Carefully place the fixed glass panel into the wall profile.
4. **Install Bifold Door Panels:** Attach the bifold door panels to the fixed panel or wall profile according to the specific hardware design.
5. **Adjust Width:** The door features an adjustable width mechanism, allowing for up to 0.4 inches of adjustment on each side to accommodate minor variations in wall alignment. Adjust as needed for a secure fit.
6. **Install Handle:** Attach the handle to the bifold door panel.
7. **Apply Sealant:** Apply a high-quality silicone sealant along the exterior joints of the wall profiles and the bottom track to prevent water leakage. Allow adequate drying time.




Image 3.2: The width adjustment feature allows for up to 0.4 inches of adjustment on both the right and left sides for a precise fit.

## 3.3. Reversible Installation

The Findepot Bifold Glass Shower Door is designed for reversible installation, meaning it can be configured to open from either the left or right side to best suit your bathroom layout.




Image 3.3: Illustration of the reversible installation, showing both left and right opening options for the bifold shower door.

## 4. Operating Instructions

The bifold shower door operates smoothly for easy access to your shower space.

- To open the door, gently pull the handle to fold the panels inward.
- To close the door, push the panels back into position until they are fully extended and sealed.
- Avoid forcing the door or applying excessive pressure, which could damage the hinges or glass.




Image 4.1: The unique handle design provides a comfortable grip for opening and closing the door.

## 5. Maintenance and Care

Proper maintenance ensures the longevity and appearance of your shower door.

### 5.1. Cleaning the Glass

The glass panels feature a nano-coating for easier cleaning and reduced water stain accumulation.

- For daily cleaning, wipe the glass with a soft cloth or squeegee after each use to remove water droplets.
- For deeper cleaning, use a mild, non-abrasive glass cleaner and a soft cloth. Avoid cleaners containing harsh chemicals, abrasives, or ammonia, as these can damage the nano-coating and hardware finish.
- Rinse thoroughly with water after cleaning to remove any cleaner residue.




Image 5.1: The nano-coating on the glass promotes water beading, making it easier to clean and reducing water spots compared to normal glass.

## 5.2. Cleaning the Frame and Hardware

- Wipe the matte black aluminum frame and stainless steel hardware with a soft, damp cloth.
- For stubborn spots, use a mild, non-abrasive cleaner specifically designed for metal finishes.
- Avoid using abrasive pads or brushes that can scratch the finish.

## 5.3. Maintaining Waterproof Seals

The shower door incorporates an efficient waterproof design with seal strips to keep your bathroom dry.

- Regularly inspect the silicone sealant and rubber seals for any signs of wear, cracking, or mold.
- Clean seals with a mild soap and water solution. For mold, use a diluted bleach solution or a specialized mold cleaner, rinsing thoroughly afterward.
- If seals are damaged, they should be replaced to maintain water integrity.




Image 5.2: The waterproof seal strips effectively segregate wet and dry areas, ensuring a dry bathroom floor.

## 6. Troubleshooting

This section addresses common issues you might encounter with your shower door.

### 6.1. Water Leakage

- **Issue:** Water leaks from the bottom or sides of the door.
  **Solution:** Check the condition of the bottom sweep and vertical seal strips. Ensure they are properly installed and free from damage. Reapply silicone sealant along the exterior base and wall profiles if necessary. Verify the shower pan or curb is level.

### 6.2. Door Not Closing Smoothly

- **Issue:** The bifold door panels do not fold or extend smoothly.
  **Solution:** Inspect hinges and pivots for any obstructions or debris. Clean the tracks and hinges. Ensure all screws are tightened, but do not overtighten. Check if the door frame is plumb and level; minor adjustments can be made

using the width adjustment feature.

### 6.3. Difficulty with Center Water Strip

- **Issue:** The plastic water strip between the bifold panels detaches or does not stay in place.
  **Solution:** Ensure the strip is correctly aligned and fully seated into its designated groove. Apply gentle, even pressure along its length. If the strip is damaged or deformed, it may need replacement.

## 7. Specifications

| Feature | Detail |
|---|---|
| Brand | Findepot |
| Model Number | FD-US-SD11-BK3672-6 |
| Dimensions | 36" W x 72" H |
| Color | Matte Black |
| Material | Glass, Aluminum Frame |
| Glass Type | 1/4" (6mm) SGCC Tempered Glass |
| Glass Features | Explosion-Proof Film, Nano Coating |
| Adjustable Width | Up to 0.4 inches on each side |
| Installation | Reversible (Left or Right Opening) |
| Item Weight | 70 pounds |

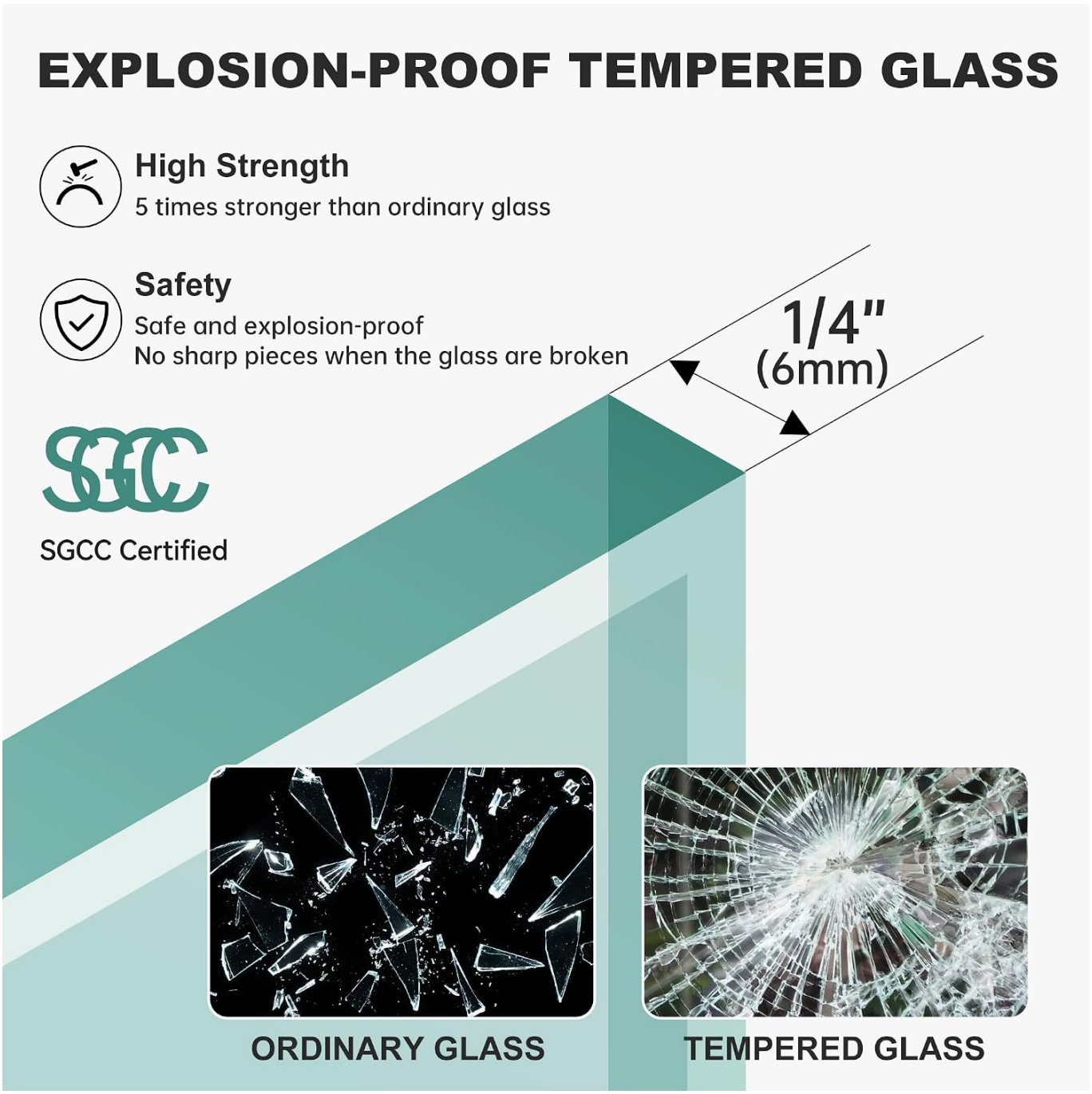



Image 7.1: The shower door features 1/4" (6mm) SGCC certified tempered glass, which is 5 times stronger than ordinary glass and designed to break into small, dull pieces for safety.

## 8. Product Video

Watch this short video for a visual overview of the Findepot Frameless Bifold Glass Shower Door's features and design.

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Video 8.1: A brief demonstration highlighting the sleek design and premium hardware of the Findepot bifold shower door.

## 9. Warranty and Support

### 9.1. Warranty Information

Findepot offers a **Lifetime Dedicated After-Sales Support** for this product. Additionally, a **30-day easy return policy** is available for your convenience.

## 9.2. Customer Support

For any questions, concerns, or assistance with your Findepot Frameless Bifold Glass Shower Door, please contact our customer support team:

**Email:** **After-sale-service-QA@outlook.com**

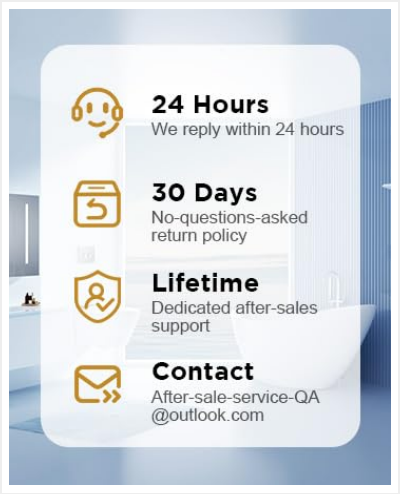



Image 9.1: Findepot customer service details, including response time, return policy, and contact email.


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