

MCOCOD Frameless Sliding Shower Door (72-76W x 76H)

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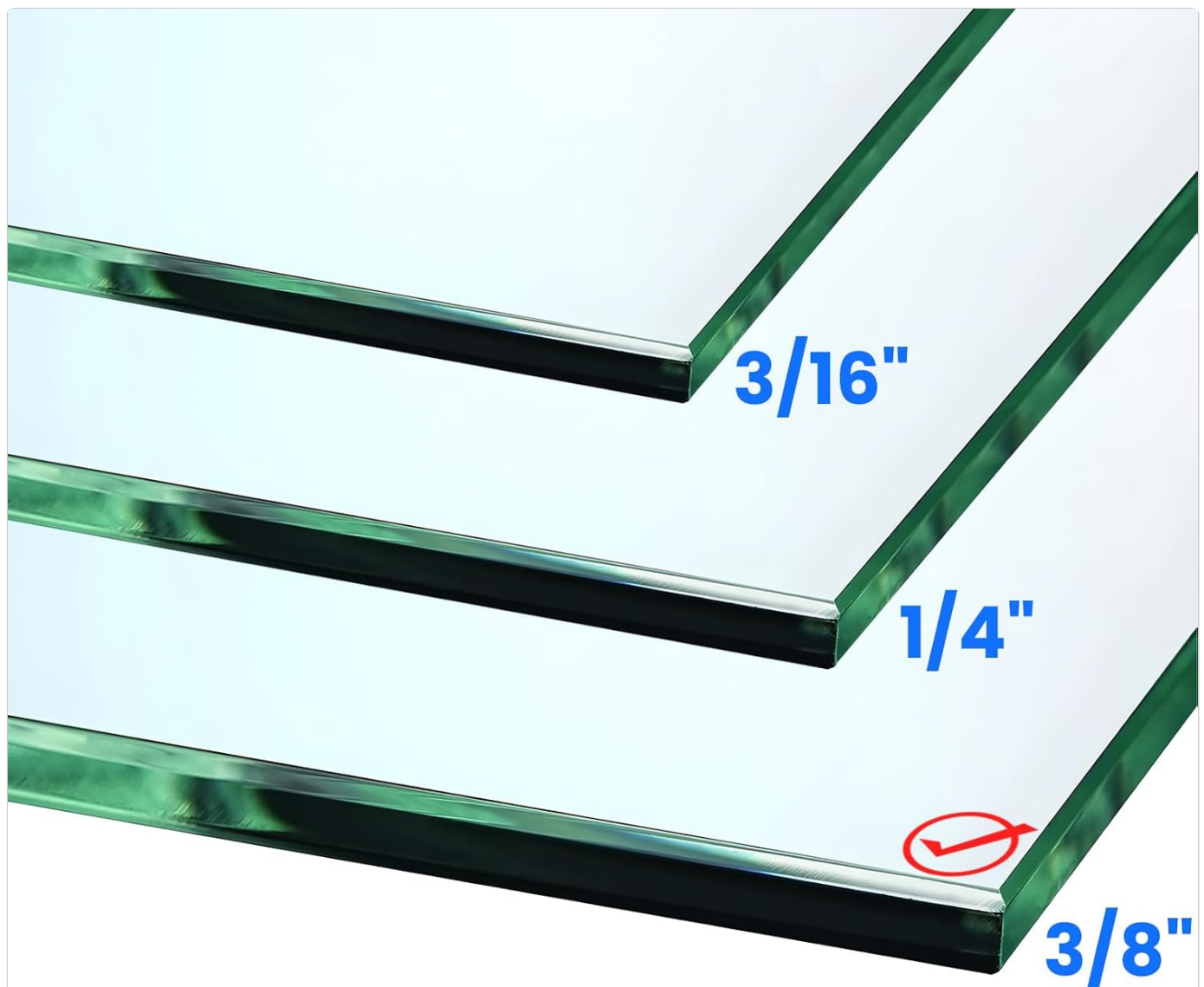
Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the installation, operation, maintenance, and troubleshooting of your MCOCOD Frameless Sliding Shower Door. Please read this manual thoroughly before installation and use to ensure safe and efficient operation. This shower door is designed for openings between 72 to 76 inches wide and 76 inches high, featuring 3/8" (10mm) clear SGCC tempered glass and a soft closing system for enhanced safety and convenience.

PRODUCT FEATURES

- **3/8" (10mm) Tempered Glass:** Crafted from robust 3/8" (10mm) SGCC certified tempered glass, designed to withstand impacts. In the rare event of breakage, shards remain contained for safety.
- **Easy-Clean Glass Treatment:** Both sides of the glass panels are treated with an easy-clean coating for effortless maintenance and reduced water spots.
- **Soft Closing System:** Equipped with dampers on both glass panels, tested for 100,000 cycles, ensuring the door closes slowly and gently, preventing slamming and minimizing noise.
- **Robust Hardware:** Features reinforced guide rails, anti-jumping knobs, and four large 2-3/8" (60mm) diameter rollers for a strong and stable connection between the glass doors and the wall.
- **Bypass Design:** The reversible doors slide effortlessly to the left or right, offering flexible access to suit your preference.
- **Adjustable Width:** Designed to fit openings from 72 to 76 inches wide, providing flexibility for various shower spaces.



3/8" (10mm) Tempered Glass Coated with Easy-clean Film

Image: Illustration of 3/8 inch (10mm) tempered glass with easy-clean film, compared to thinner glass options.

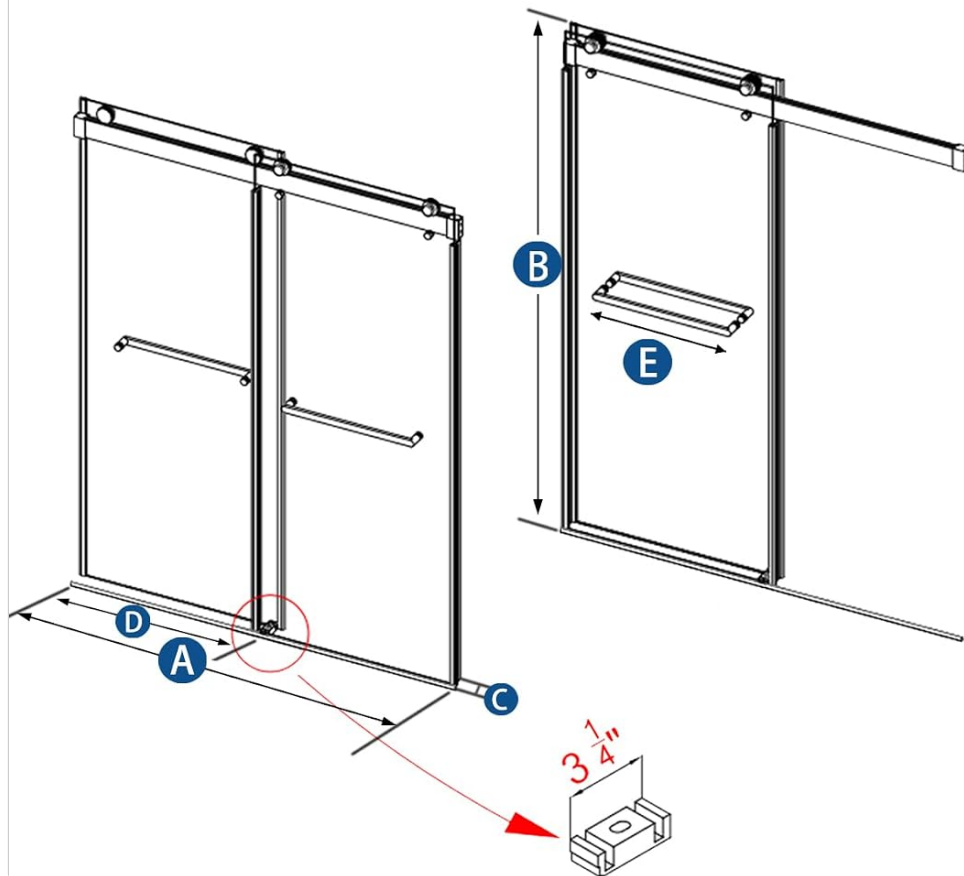


SOFT CLOSE ON BOTH SIDES

Soft-closing design prevents glass and wall from slamming.

Image: Detail of the soft-closing system with dampers, designed to prevent slamming.

OVERALL DIMENSIONS



A: 70~76-3/4 in
Overall Width

B: 76 in
Overall Height

C: 3/8"
Door Thickness

D: 30.5~37.2 in
Walk-in Width

E: 20-2/3 in (525mm)
Handle Length

Image: Overall dimensions diagram for the shower door, indicating adjustable width and fixed height.

SETUP

Professional installation is recommended for this frameless sliding shower door due to the weight and precision required for proper function. Ensure all necessary tools and safety equipment are available before beginning. The installation process typically involves:

1. **Preparation:** Verify wall studs and ensure the shower opening is plumb and level. Unpack all components and check against the parts list.
2. **Track Installation:** Securely mount the top and bottom tracks to the shower enclosure walls and curb, ensuring they are perfectly level and aligned.
3. **Glass Panel Placement:** Carefully lift and position the fixed glass panel, securing it according to the manufacturer's instructions.
4. **Sliding Door Installation:** Attach the rollers to the sliding glass panel and hang it on the top track. Install the guide block on the bottom track.

5. **Hardware Attachment:** Install handles, anti-jumping knobs, and any other accessory hardware.
6. **Sealing:** Apply silicone sealant as directed to ensure a watertight enclosure. Allow adequate curing time before use.

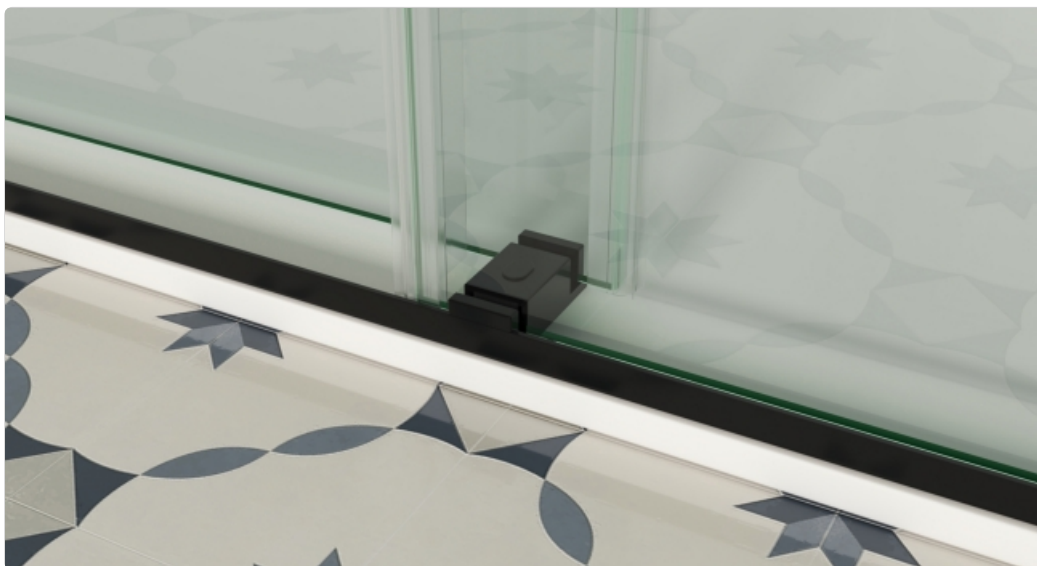


Image: Shower door guide block, essential for smooth sliding and stability.

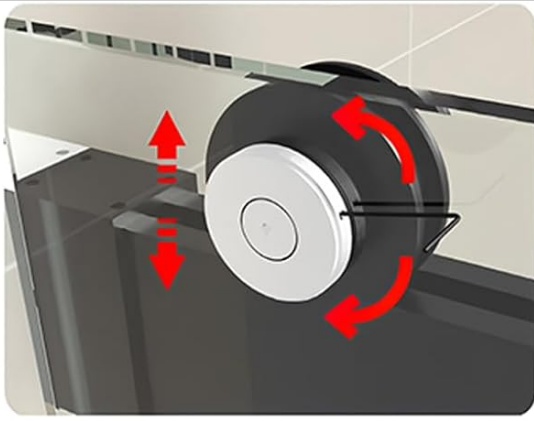


Image: Rollers and top rail components, demonstrating robust hardware for smooth operation.

OPERATING INSTRUCTIONS

Your MCOCOD Frameless Sliding Shower Door is designed for smooth and quiet operation. Follow these guidelines for optimal use:

- **Opening and Closing:** Gently push or pull the sliding glass panel using the integrated handle. The soft closing system will engage as the door approaches its closed position, ensuring a controlled and quiet closure.
- **Bypass Functionality:** Both glass panels can slide, allowing you to enter or exit from either side.
- **Adjustments:** If the doors do not slide smoothly or appear misaligned, refer to the troubleshooting section or consult a professional. Small rotations in the hardware can fix uneven installation and align doors perfectly.



This small rotation allows you to:

- Fix uneven installation.**
- Align the glass doors perfectly.**
- Compensate for tilted or uneven walls/floors. (up to 1/4")**

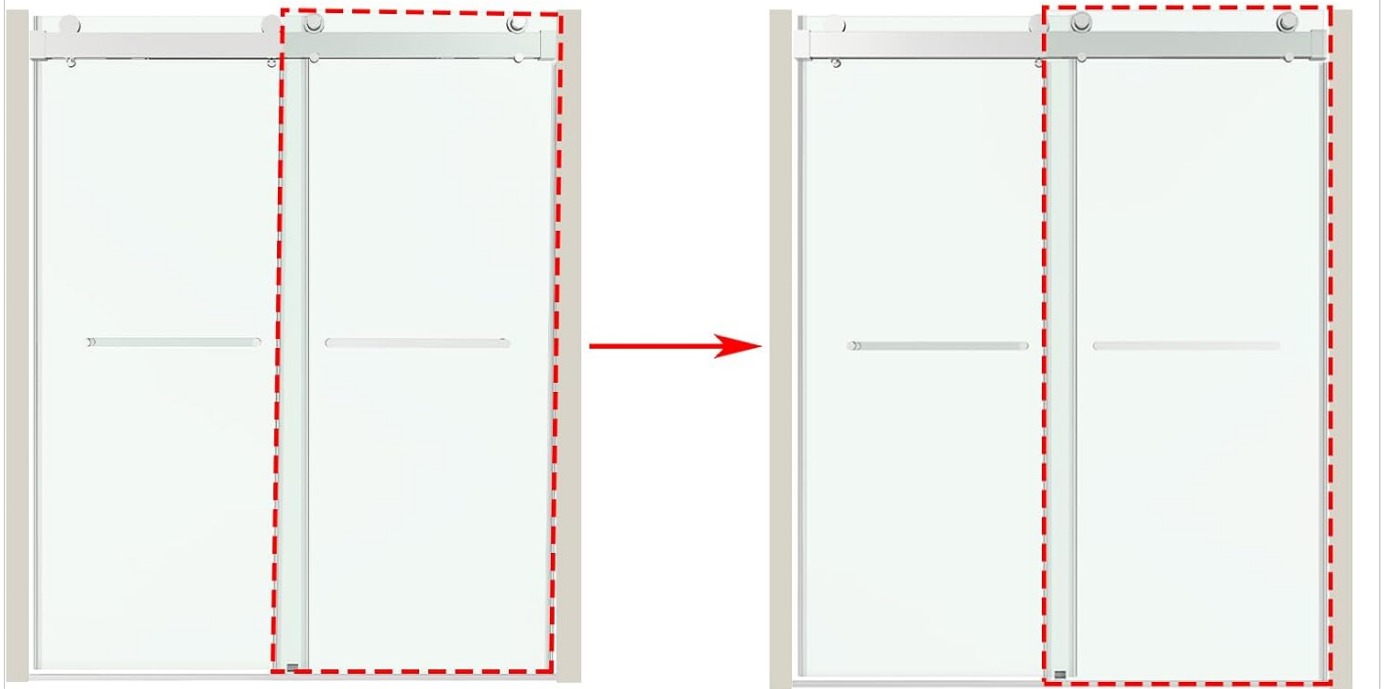


Image: Hardware adjustment mechanism for correcting uneven installation or tilted surfaces.

Video: Demonstration of the smooth sliding and soft-close system of the MCOCOD shower door.

MAINTENANCE

Regular cleaning and maintenance will preserve the appearance and functionality of your MCOCOD shower door.

- **Glass Cleaning:** Use a soft cloth and a non-abrasive glass cleaner. For best results, wipe down the glass after each use to prevent water spot buildup. The easy-clean coating helps repel water and soap scum.
- **Hardware Cleaning:** Clean metal components with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that can damage the finish.
- **Track Maintenance:** Keep the top and bottom tracks free of debris, soap scum, and hair to ensure smooth sliding. Periodically wipe the tracks with a damp cloth.
- **Seal Inspection:** Regularly inspect the seals for any signs of wear or damage. Replace worn seals to maintain water tightness.



Side seals and L-shaped threshold prevent leaks—keeping your bathroom clean and dry.

Image: Side seals and L-shaped threshold for leak prevention.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Door does not slide smoothly.	Debris in tracks, worn rollers, misaligned tracks.	Clean tracks thoroughly. Inspect rollers for damage and replace if necessary. Check track alignment and adjust as per installation instructions.

Problem	Possible Cause	Solution
Water leaks from the enclosure.	Damaged seals, improper silicone application, uneven installation.	Inspect and replace worn seals. Reapply silicone sealant where necessary. Ensure the shower base and walls are level; adjust if possible or consult a professional.
Soft closing system not engaging.	Damper malfunction, obstruction.	Check for any obstructions in the soft-close mechanism. If the damper is damaged, contact customer support for replacement.
Door feels loose or wobbly.	Loose hardware, improper installation.	Tighten all visible screws and hardware. If the issue persists, professional re-installation may be required.

SPECIFICATIONS

- **Brand:** MCOCOD
- **Model:** Frameless Sliding Shower Door
- **Dimensions:** 72-76" W x 76" H (Width Adjustable)
- **Glass Thickness:** 3/8" (10mm)
- **Glass Type:** Clear SGCC Tempered Glass with Easy-Clean Treatment
- **Material:** Stainless Steel
- **Color:** Chrome (for this specific variant)
- **Style:** Modern
- **Item Weight:** Approximately 313 Pounds
- **Assembly:** Required

WARRANTY & SUPPORT

MCOCOD stands behind the quality of its products. Your shower door comes with the following warranty:

- **Glass Warranty:** 20 years
- **Hardware Warranty:** 5 years

For any questions, assistance with installation, or after-sales support, please contact MCOCOD USA. We have local support available to help you with all your shower door needs.

Contact Information: Please refer to the MCOCOD official website or your purchase documentation for the most current contact details.

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