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> ComfyStyle 56-60" W x 70" H Frameless Pivot Shower Door User Manual

## ComfyStyle 56-60" W x 70" H Frameless Pivot Shower Door

# ComfyStyle 56-60" W x 70" H Frameless Pivot Shower Door User Manual

Model: 56-60" W x 70" H Frameless Pivot Shower Door | Brand: ComfyStyle

## IMPORTANT SAFETY INSTRUCTIONS

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Please read all instructions carefully before installation and use. Failure to follow these instructions may result in injury or product damage. Keep this manual for future reference.

- Always wear safety glasses during installation.
- Handle glass panels with extreme care. Tempered glass, though strong, can shatter if struck at the edges.
- Ensure the installation surface is structurally sound and level.
- Two people are recommended for installation due to the weight and size of the glass panels.
- Do not overtighten screws, as this can damage the glass or hardware.
- Use appropriate wall anchors for your wall type.

## PRODUCT OVERVIEW

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The ComfyStyle Frameless Pivot Shower Door offers a modern and elegant solution for your bathroom. Designed for durability and ease of use, it features 5/16" (8mm) clear SGCC tempered glass with a brushed gold finish on its hardware. The reversible design allows for flexible installation to suit your bathroom layout.



Image: The ComfyStyle Frameless Pivot Shower Door, showcasing its clear glass and brushed gold hardware, installed in a modern bathroom setting.

### Key Features:

- **Adjustable Width:** Fits openings from 56 to 60 inches wide.
- **Tempered Glass:** 5/16" (8mm) thick SGCC certified tempered glass for safety.
- **Reversible Installation:** Can be installed for left or right-hand opening.
- **Easy-Clean Coating:** Surface treatment helps reduce water spots and soap residue.
- **Durable Hardware:** Constructed with 304 stainless steel components in a brushed gold finish.
- **Water Seals:** PVC water seals and an upgraded bottom profile minimize water leakage.

### SPECIFICATIONS

Feature	Detail
Door Style	Pivot

Feature	Detail
Width Adjustment	56-60 inches
Height	70 inches
Glass Thickness	5/16" (8mm)
Glass Type	Clear SGCC Tempered Glass
Hardware Finish	Brushed Gold
Material	Glass, 304 Stainless Steel
Framed	No (Frameless)
Number of Doors	1
Number of Panels	1
Assembly Required	Yes

## DIMENSIONS

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Refer to the diagram below for detailed product dimensions and configuration options. Ensure your shower opening falls within the specified ranges for proper installation.

# MODEL DIMENSIONS

## Configuration Dimensions:

<b>A</b> MODEL HEIGHT	<b>70"</b>
<b>B</b> MIN/MAX WIDTH	<b>56-60"</b>
<b>C</b> FIXED GLASS WIDTH	<b>15 3/8"</b>
<b>D</b> WALK-THROUGH WIDTH	<b>22 7/8-26 7/8"</b>
<b>E</b> FIXED GLASS WIDTH	<b>15 3/8"</b>

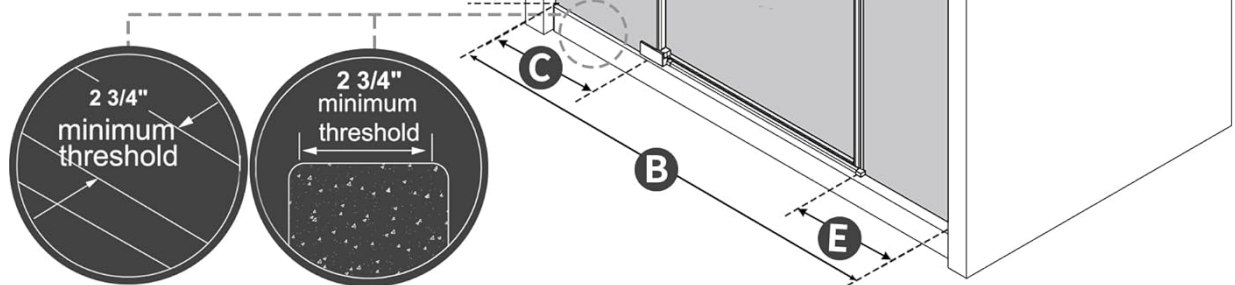


Image: A technical diagram illustrating the configuration dimensions of the shower door, including model height (A: 70"), min/max width (B: 56-60"), fixed glass width (C: 15 3/8"), walk-through width (D: 22 7/8-26 7/8"), and fixed glass width (E: 15 3/8"). It also shows a minimum threshold requirement of 2 3/4 inches.

## INSTALLATION GUIDE

This shower door is designed for straightforward installation. Detailed instructions are included with your product. The reversible design allows you to choose between a left or right-hand opening to best suit your bathroom layout.

### Reversible Installation

The door can be configured to open from either the left or right side, providing flexibility for your bathroom design.

# REVERSIBLE INSTALLATION

Revesible for a Left or Right Installation



Left

Right

Image: Two diagrams illustrating the reversible installation feature, showing the shower door configured for both left and right-hand opening.

## Support Bar and Connectors

The L-shaped support bar provides steady support and prevents wobbling, optimizing space in smaller bathrooms compared to angled support bars.

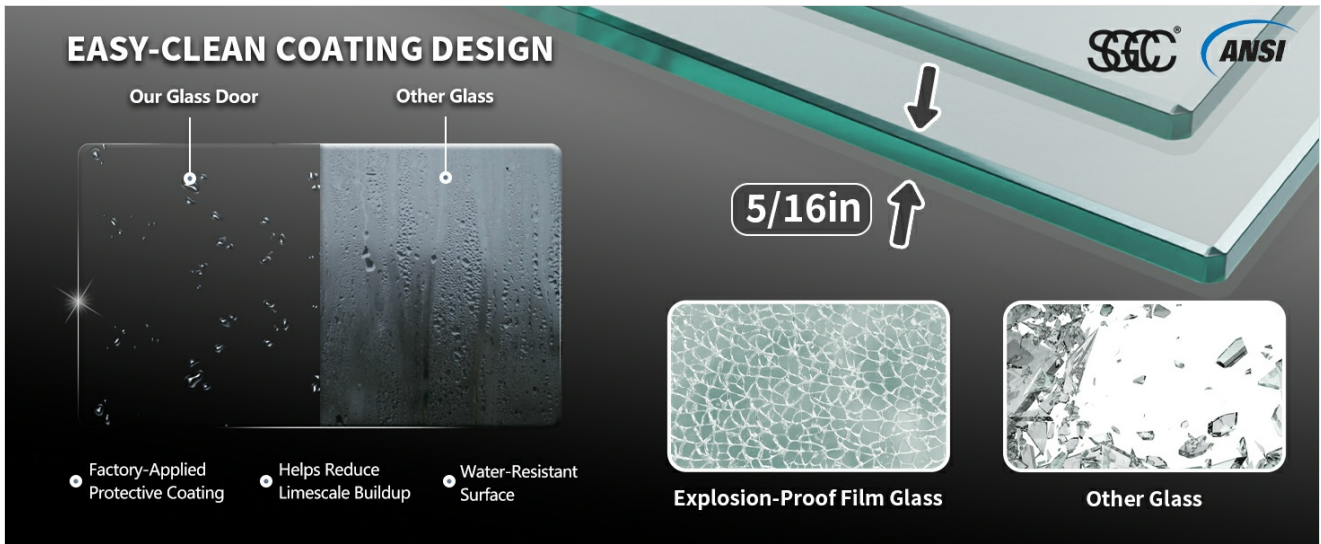


Image: A comparison showing a 90-degree right-angle L-pull rod (checked as good) for corner-fitting design and space-saving, versus an angled support bar (marked with an X) that takes up interior space.

## Three Colors For 60"x70" Shower Door



Image: An illustration highlighting the pull rods and connectors used in the shower door assembly, demonstrating their placement for structural integrity.

### Pivot Mechanism

The pivot sleeve and double handles are integral to the door's smooth operation and secure closure.

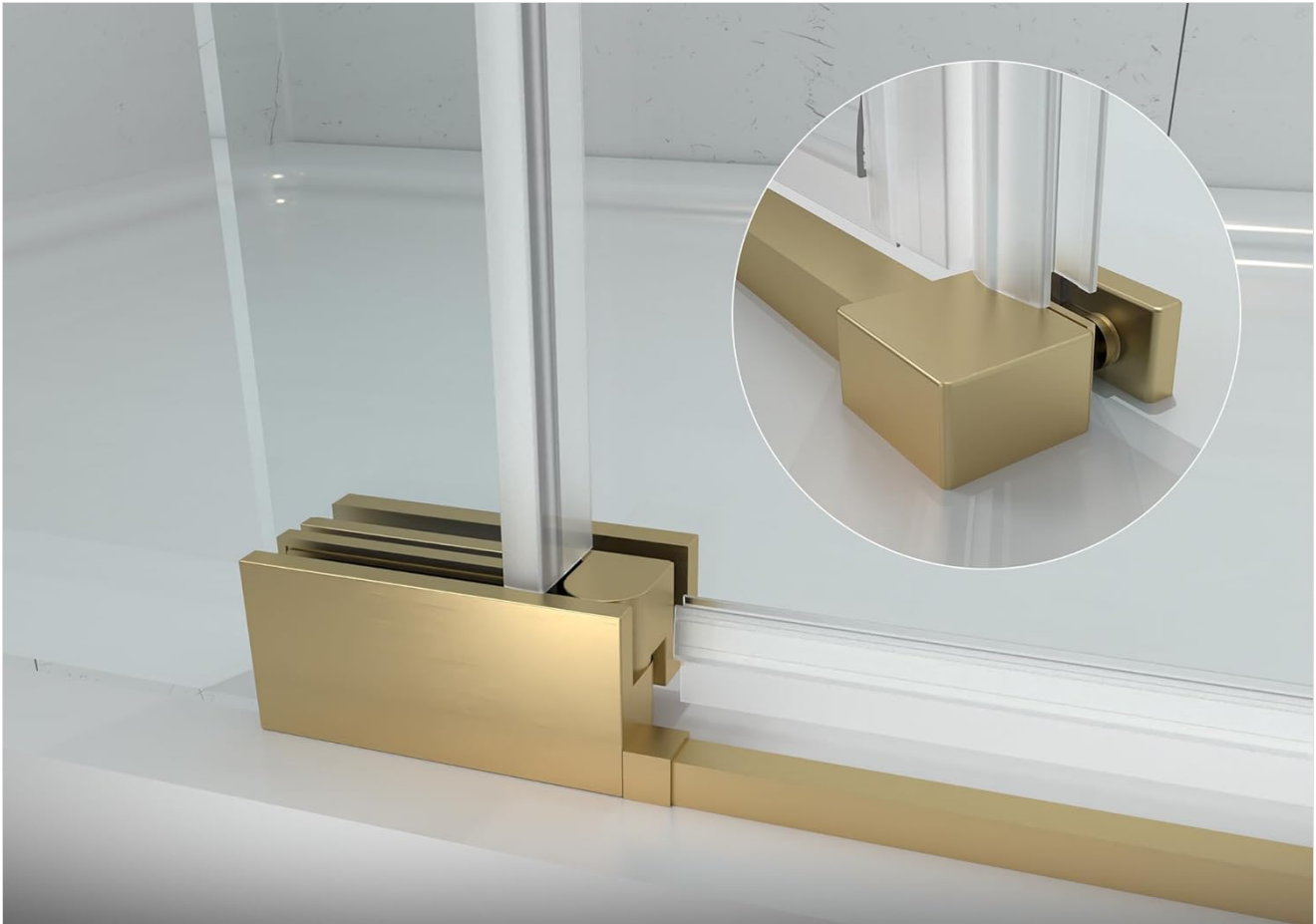
### CONFIGURATION DIMENSIONS:

A	B	C	D	E
MODEL HEIGHT	MIN/MAX WIDTH	FIXED GLASS WIDTH	WALK-THROUGH WIDTH	FIXED GLASS WIDTH
70"	44-48"	18 3/8"	24 - 28"	/
	50-54"	24 3/8"	24 - 28"	/
	56-60"	15 3/8"	22 7/8 - 26 7/8"	15 3/8"

Image: A diagram pointing out the pivot sleeve and double handles, showing their function in the shower door's design.

## Water Leakage Prevention

Equipped with an anti-splash threshold and full-cover water seal strips, this design effectively prevents water from splashing out of the shower area.



# EXCELLENT WATER LEAKAGE PERFORMANCE

Equipped with Anti-Splash Threshold and full cover water seal strips to prevent water from splashing out in the shower



Image: A close-up view of the bottom anti-water strip and magnetic strips, demonstrating how they create a seal to prevent water leakage.

## OPERATION

To open the shower door, gently pull the handle. The pivot mechanism allows for a smooth swing. To close, push the door until the magnetic strips engage, ensuring a secure seal.

## Double Handles

The shower door features double-sided handles made from 304 stainless steel, providing convenient access from both inside and outside the shower.

# DOUBLE HANDLES

304 Stainless Steels Handle Brushed Gold

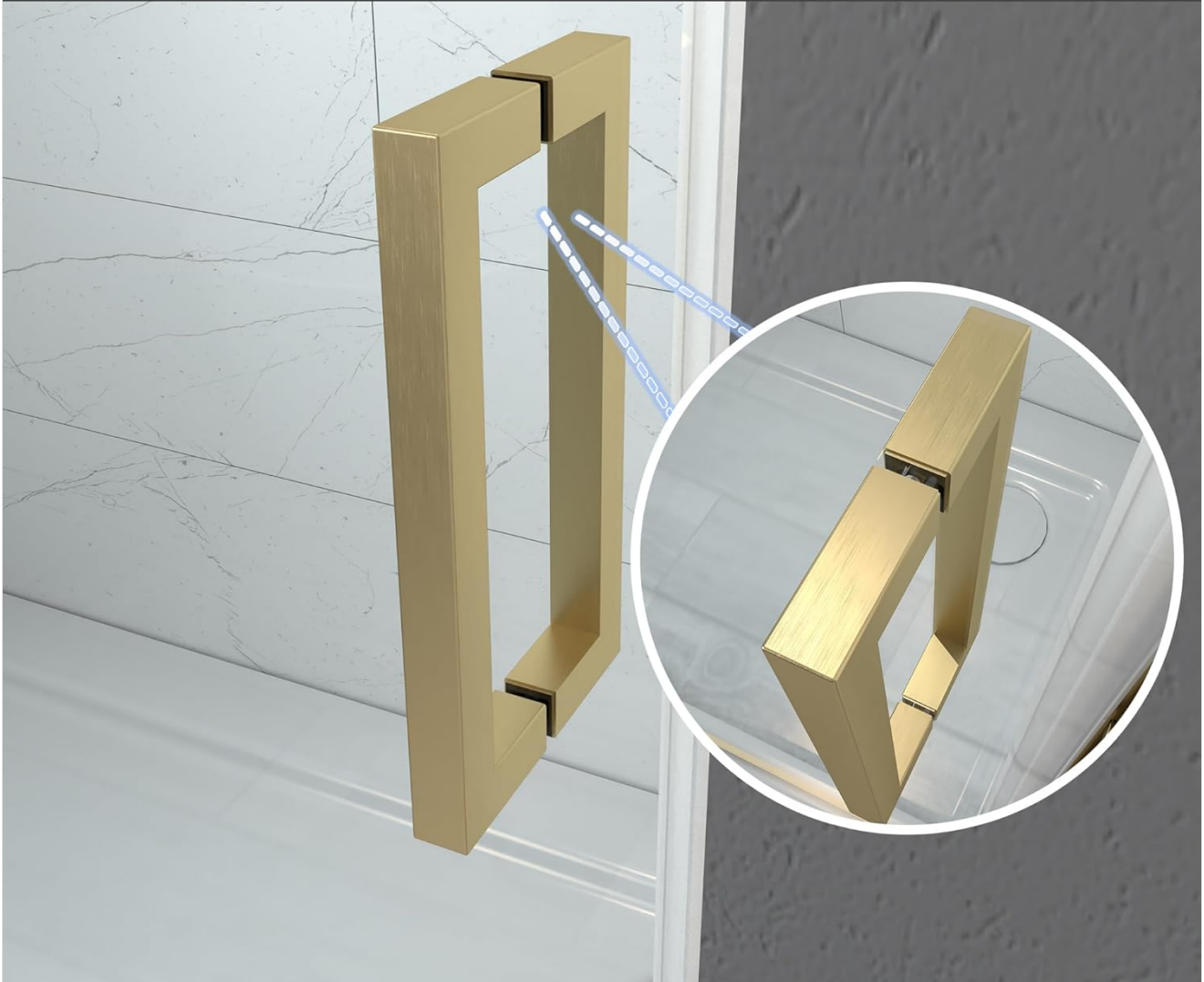


Image: A close-up of the brushed gold double handles, highlighting their design and functionality for opening and closing the shower door.

## MAINTENANCE AND CARE

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Proper care will ensure the longevity and appearance of your ComfyStyle shower door.

### Cleaning the Glass

The glass panels are treated with an easy-clean coating to resist water marks, soap residue, and mineral deposits. For routine cleaning, use a soft cloth and a mild, non-abrasive glass cleaner. Avoid harsh chemicals or abrasive tools that could damage the coating or glass surface.

# EASY-CLEAN COATING DESIGN

Our Glass Door

Other Glass



○ Factory-Applied Protective Coating

○ Helps Reduce Limescale Buildup

○ Water-Resistant Surface

Image: A visual comparison showing the effectiveness of the easy-clean coating on the glass, with one side showing minimal water spots and the other showing significant residue.



Image: A diagram detailing the easy-clean coating design and the safety features of the 8mm tempered glass, including its explosion-proof film that helps hold fragments together if breakage occurs.

## Hardware Care

Wipe down the brushed gold hardware regularly with a soft, damp cloth to prevent water spots and maintain its finish. Do not use abrasive cleaners or pads on the hardware.

## Seals and Gaskets

Periodically inspect the PVC water seals and gaskets for wear and tear. Replace them if they appear damaged to ensure continued water-tight performance.

## TROUBLESHOOTING

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- **Door not closing properly:** Check if the magnetic strips are aligned and free of debris. Ensure hinges are properly tightened.
- **Water leakage:** Inspect all seals and gaskets for proper placement and condition. Ensure the bottom profile is correctly installed and sealed.
- **Squeaking hinges:** Apply a small amount of silicone-based lubricant to the hinge mechanisms.
- **Glass appears scratched:** For minor surface imperfections, specialized glass repair kits may be available. For significant damage, contact customer support.

## WARRANTY AND SUPPORT

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ComfyStyle products are manufactured to high-quality standards. For warranty information, product support, or to order replacement parts, please refer to the contact information provided with your purchase or visit the official ComfyStyle website. Keep your proof of purchase for warranty claims.