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ROOMTEC 1211

ROOMTEC Frameless Double Sliding Bathtub Shower Doors

Model: 1211

Introduction

Thank you for choosing the ROOMTEC Frameless Double Sliding Bathtub Shower Doors. This manual provides essential information for the safe installation, operation, and maintenance of your new shower doors. Please read all instructions carefully before beginning installation and retain this manual for future reference.

Image: Fully installed ROOMTEC Frameless Double Sliding Bathtub Shower Doors in a modern bathroom setting.

Safety Information

WARNING: Failure to follow these safety instructions could result in injury or property 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 (walls, tub curb) is structurally sound and level.
- Do not overtighten screws, as this can damage components or glass.
- Professional installation is recommended for optimal safety and performance.
- Keep children and pets away from the installation area.

The glass panels are ANSI-certified 5/16-inch (8mm) tempered glass, designed to resist impact and high temperatures. They are covered with an explosion-proof film to prevent fragments from scattering in case of breakage.

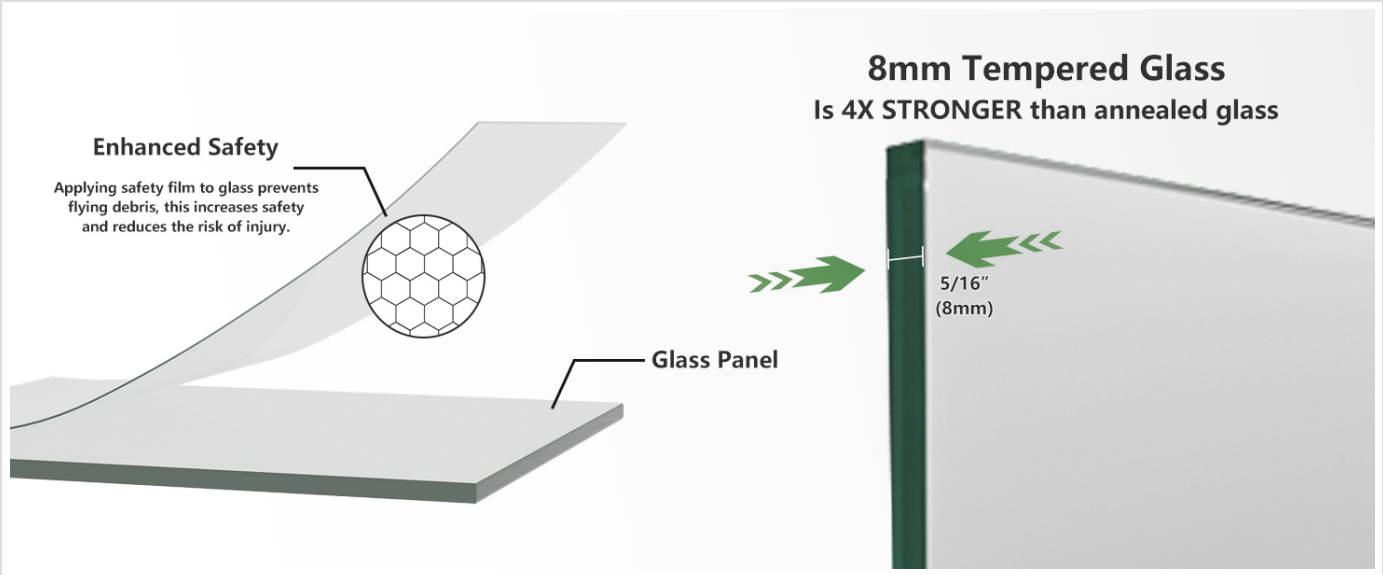


Image: Diagram illustrating the 8mm tempered glass thickness and the protective safety film layer.

Parts List

Before installation, verify that all components are present and undamaged. If any parts are missing or damaged, please contact customer support.

- Tempered Glass Panels (x2)
- Top Track/Rail
- Bottom Splash Threshold
- Stainless Steel Rollers (4 large solid rollers)
- Stainless Steel Handles (can also serve as towel racks)
- Side Water Retaining Strips
- Bottom Water Retaining Strip
- Mounting Hardware Kit (screws, anchors, gaskets, etc.)
- User Manual (this document)

Image: Close-up view of the frameless design, highlighting the strong, corrosion-resistant stainless steel top rail and rollers.

Setup and Installation

This section outlines the general steps for installing your ROOMTEC shower doors. Refer to the detailed diagrams in the included mounting hardware kit for precise measurements and instructions.

1. Site Preparation

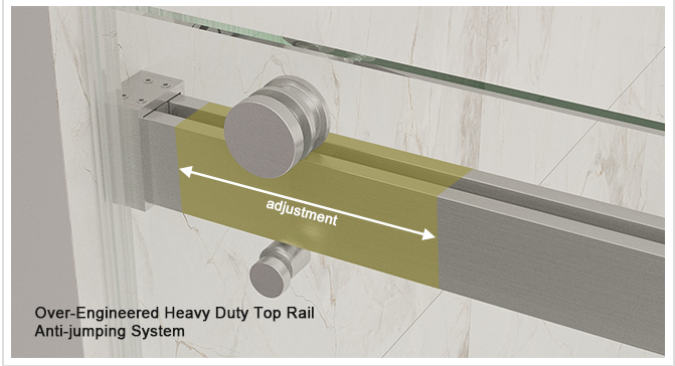
1. Ensure your bathtub opening width is between 56 and 60 inches.
2. Verify that the shower base curb is at least 3 1/4 inches wide for proper panel seating. The minimum threshold required is 3-1/8 inches (80mm).
3. Clean the installation area thoroughly.

Image: Illustration indicating the requirement for the shower base curb to be more than 3 1/2 inches wide for proper installation.

Image: Diagram showing the minimum threshold requirement of 3-1/8 inches (80mm) for fitting the shower doors.

2. Rail Adjustment (if necessary)

The top rail and bottom splash threshold can be trimmed up to 4 inches to adjust the width from 56 to 60 inches. Carefully measure your opening and cut the stainless steel top rail and bottom splash threshold to fit. Use appropriate tools for cutting stainless steel.



Video Description: An animated image demonstrating the adjustment mechanism of the top rail, highlighting its flexibility for width customization.

Image: Diagram illustrating the adjustable upper and lower rails, allowing for up to 4 inches of customization to fit the shower opening.

3. Hardware Installation

1. Install the top track/rail securely to the wall studs or using appropriate anchors. Ensure it is perfectly level. The system includes an anti-jumping design for secure operation.
2. Install the bottom splash threshold onto the tub curb, ensuring a watertight seal.
3. Attach the rollers to the glass panels according to the detailed instructions.

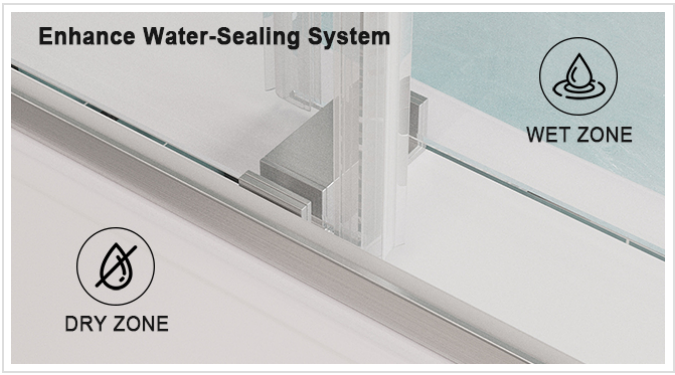
Video Description: An animated image showcasing the robust stainless steel rollers and the anti-jumping design, ensuring smooth and effortless sliding operation.

4. Glass Panel Installation

1. Carefully lift and hang the glass panels onto the top track rollers. This step often requires two people due to the weight and size of the glass.
2. Ensure the panels slide smoothly along the track.
3. Install the stainless steel handles onto the glass panels.

5. Sealing

1. Install the bottom and side water retaining strips to prevent water splashing.
2. Apply silicone sealant as instructed in the detailed guide to ensure a watertight installation, especially around the bottom threshold and vertical wall profiles.



Video Description: An animated image demonstrating the enhanced water-sealing system, clearly delineating the wet and dry zones to prevent water leakage.

Operating Instructions

Your ROOMTEC shower doors feature a double sliding bypass design for convenient access.

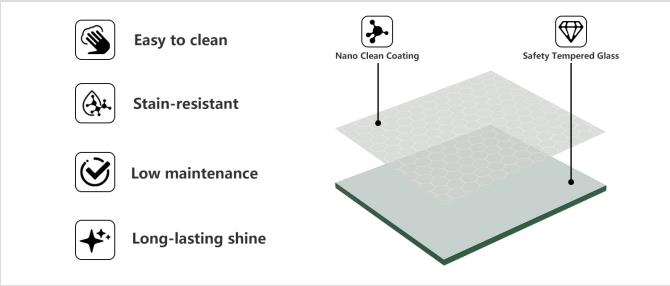
- To open or close the shower doors, gently slide either the left or right glass panel along the top track. The high-quality rollers ensure smooth and quiet operation.
- The stainless steel handles are designed for comfortable grip and can also be used as towel racks.

Image: Illustration of the bypass double sliding design, allowing flexible access, and highlighting the stainless steel handle's dual function as a towel bar.

Maintenance

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

- **Glass Cleaning:** The tempered glass features a nano-coating, making it smooth and easy to clean. Use a soft cloth and a mild, non-abrasive glass cleaner. Avoid harsh chemicals or abrasive pads that could damage the coating. Wipe down the glass after each use to minimize water spots and soap scum buildup.
- **Hardware Cleaning:** Clean the stainless steel hardware with a soft cloth and mild soap and water. Do not use abrasive cleaners or steel wool, as these can scratch the finish.
- **Track Maintenance:** Periodically clean the top and bottom tracks to remove any debris or soap residue that could impede smooth sliding.
- **Seals:** Inspect the water retaining strips and silicone seals regularly for any signs of wear or damage. Replace if necessary to maintain waterproof performance.



Video Description: An animated image highlighting the benefits of the glass's nano-clean coating, including easy cleaning, stain resistance, low maintenance, and long-lasting shine.

Troubleshooting

If you encounter issues with your shower doors, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Doors do not slide smoothly.	Debris in tracks, damaged rollers, misaligned track.	Clean tracks thoroughly. Inspect rollers for damage and replace if necessary. Check if the top track is level and properly installed.
Water leaks from under or sides of doors.	Damaged or improperly installed water retaining strips, insufficient silicone sealant, uneven tub curb.	Ensure water retaining strips are correctly positioned and undamaged. Reapply silicone sealant where necessary. Consult a professional if the tub curb is uneven.
Glass panels appear loose or wobbly.	Loose roller attachments, improper installation of top rail.	Check and tighten roller attachments. Verify the top rail is securely fastened to the wall.

If the problem persists, please contact ROOMTEC customer support for assistance.

Specifications

Feature	Detail
Brand	ROOMTEC
Model Number	1211
Overall Dimensions	Adjustable Width 56-60 inches (W) x 60 inches (H)
Glass Thickness	5/16 inch (8mm) Tempered Glass
Glass Type	Clear, ANSI-certified, with explosion-proof film and nano-coating
Hardware Material	High-quality Stainless Steel
Finish	Brushed Silver
Door Type	Frameless Double Sliding Bypass
Walk-in Width	24.5 inches - 29.5 inches (adjustable)
Item Weight	Approximately 128.3 pounds

Feature	Detail
Assembly Required	Yes
UPC	760580576523

Image: Detailed dimensions diagram for the ROOMTEC Frameless Double Sliding Bathtub Shower Doors, showing overall width, height, and panel measurements.

Warranty and Support

For warranty information or technical support, please contact ROOMTEC customer service. Keep your purchase receipt as proof of purchase.

Contact Information: Please refer to the contact details provided at the point of purchase or on the official ROOMTEC website.

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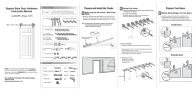
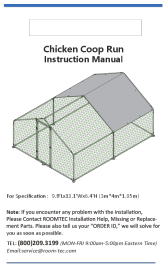
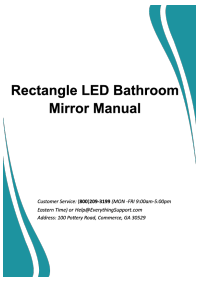
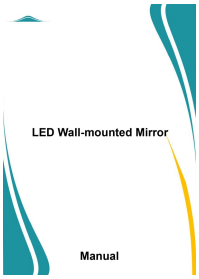
Related Documents - 1211

	RoomTec App Operation Manual and User Guide A comprehensive guide to downloading, installing, and using the RoomTec App for sleep monitoring and health tracking. Covers app setup, device binding, Wi-Fi configuration, sleep data analysis, and account management.
	Bypass Barn Door Hardware Instruction Manual - ROOMTEC 2-DOOR I-Shape 12ft Comprehensive instruction manual for installing the ROOMTEC Bypass Barn Door Hardware system, featuring a 2-DOOR I-Shape 12ft configuration. Includes parts list, tools needed, step-by-step installation guides, and safety warnings.
	Chicken Coop Run Assembly and Instruction Manual Comprehensive guide for assembling a ROOMTEC Chicken Coop Run, featuring a detailed parts list, step-by-step visual instructions translated into text, and after-sales service information.
	41" Furniture Style Large Dog Crate Instruction Manual This manual provides step-by-step instructions for assembling the 41" Furniture Style Large Dog Crate. It includes a parts list, assembly steps with diagrams, and guidelines for measuring your dog to determine the correct feeding tray height.
	ROOMTEC LED Bathroom Mirror: Installation, Operation, and Safety Manual Comprehensive guide for ROOMTEC LED bathroom mirrors, covering installation, electrical safety, operation modes (dimming, fog-free, human body detection), specifications, and cleaning. Includes contact information and product details.
	RoomTec LED Wall-mounted Mirror: Installation and User Manual Comprehensive guide for installing and maintaining the RoomTec LED Wall-mounted Mirror, featuring anti-fog, dimming, and adjustable light color. Includes safety instructions, specifications, and step-by-step installation.