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› [VINNOVA Spezia 52" W x 78" H Rectangle Single Sliding Frameless Shower Enclosure in Matt Black \(312052+36P-MB\) User Manual](#)

## VINNOVA 312052+36P-MB

# VINNOVA Spezia Frameless Shower Enclosure User Manual

Model: 312052+36P-MB

## 1. PRODUCT OVERVIEW

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The VINNOVA Spezia Frameless Shower Enclosure is designed to provide a modern and elegant addition to your bathroom. This single sliding door system features clear tempered glass and durable stainless steel components, ensuring both aesthetic appeal and long-lasting functionality.

Key features include:

- 10mm clear glass with easy-clean coating for simplified maintenance.
- Fixed side panel combined with a roll-to single sliding door.
- Stainless steel components (wheels, support bar, door stopper, wall bracket, handle, guide block, braces) for superior durability and corrosion resistance.
- Smooth operation with high-quality stainless steel rollers.
- Reversible door design for flexible left or right installation.



Figure 1.1: Front view of the VINNOVA Spezia Frameless Shower Enclosure.



### The sliding enclosure

made with high-quality 3/8 in. clear tempered glass and an elegant stainless steel roller system.

This enclosure is not just stylish, it is also built to last a lifetime.

Reversible door design  
for left or right installation

Figure 1.2: The sliding enclosure features high-quality 3/8 inch clear tempered glass and an elegant stainless steel roller system. It is designed for durability and offers a reversible door for left or right installation.

## 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 appropriate personal protective equipment (PPE) including safety glasses and gloves during installation.
- Ensure the installation area is clear and well-lit.
- This product contains glass. Handle glass panels with extreme care to prevent breakage and injury.
- Ensure the wall structure is capable of supporting the weight of the shower enclosure. Consult a professional if unsure.
- Do not attempt to install this product alone. Two or more people are required for safe handling and installation of glass panels.

- Keep children and pets away from the installation area.
- Do not use abrasive cleaners or tools on glass or hardware, as this may damage the finish.
- Verify all components are present and undamaged before beginning assembly.

### 3. PACKAGE CONTENTS

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Verify that all components listed below are included in your package. If any parts are missing or damaged, please contact customer support immediately.

Item	Description	Quantity
Sliding Door Panel	10mm clear tempered glass door	1
Fixed Side Panel	10mm clear tempered glass fixed panel	1
Top Support Bar/Rail	Stainless steel rail for sliding mechanism	1
Rollers	Stainless steel rollers for smooth door operation	Set
Door Handle	Ladder style stainless steel handle	1
Wall Brackets	Stainless steel brackets for wall anchoring	Set
Floor Brackets/Guide Block	Components for securing bottom of glass panels	Set
Door Stopper & Bumper Strip	Drum-shape stopper and A-shaped bumper strip	Set
Bottom Aluminum Threshold	Bottom sealing component	1
Mounting Hardware	Screws, anchors, seals, and other small parts	Set

### 4. INSTALLATION GUIDE

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#### 4.1 Tools Required (Not Included)

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

#### 4.2 Pre-Installation Checks

1. Ensure the shower base or curb is level and plumb.
2. Verify wall studs or blocking are present in the installation area for secure mounting of wall brackets.
3. Clean the installation area thoroughly.
4. Unpack all components and inspect for any damage.

#### 4.3 Assembly Steps



Follow these steps carefully. It is highly recommended to have at least two people for the installation process, especially when handling glass panels.

### Step 1: Install Wall Brackets

Position the stainless steel wall brackets on the wall where the fixed panel will be installed. Ensure they are level and at the correct height according to the manual's diagrams. Mark drill holes, drill, and secure the brackets using appropriate anchors and screws.



Figure 4.1: Secure the stainless steel wall brackets firmly to the wall. These brackets reinforce the side panel, ensuring stability.

Stainless steel **Wall Brackets** support  
reinforces Side-Panel  
stable and sturdy.



Figure 4.2: Stainless steel wall brackets provide crucial support, reinforcing the side panel for a stable and sturdy installation.

### **Step 2: Install Bottom Aluminum Threshold and Floor Brackets**

Place the bottom aluminum threshold along the shower base. Install the floor brackets that will secure the fixed glass panel and guide the sliding door. Ensure proper alignment and levelness.



Figure 4.3: Detail of the bottom glass panel secured by a floor bracket.



Figure 4.4: The bottom aluminum threshold and a bulb-shaped door seal ensure water containment.

### Step 3: Mount Fixed Glass Panel

Carefully lift and place the fixed glass panel into the installed wall and floor brackets. Secure the panel according to the hardware instructions, ensuring it is plumb and stable.

### Step 4: Install Top Support Bar/Rail

Attach the top stainless steel support bar/rail between the wall and the fixed panel. This rail will support the sliding door. Ensure it is perfectly level and securely fastened to provide a smooth glide for the rollers.



Structural rail and wall mount brackets support  
ensures wall anchoring and reinforces wall stability.

High-quality rollers offer a smooth glide and the silent.

Figure 4.5: The structural rail and wall mount brackets ensure wall anchoring and reinforce wall stability. High-quality rollers provide a smooth and silent glide.

### Step 5: Attach Rollers and Handle to Sliding Door

Attach the stainless steel rollers to the top edge of the sliding door panel. Install the ladder-style handle and door knob onto the sliding door.



Figure 4.6: Detail of the rollers on the top support bar.



Figure 4.7: The stainless steel door knob and 1-inch diameter ladder-style handle provide a secure grip.

### **Step 6: Hang Sliding Door and Install Stoppers/Bumper Strip**

Carefully hang the sliding door panel onto the top support bar/rail using the attached rollers. Adjust the rollers for smooth operation. Install the drum-shape stopper and A-shaped bumper strip to prevent the glass from contacting the wall or fixed panel.



Figure 4.8: The drum-shape stopper and A-shaped bumper strip prevent the glass from making direct contact with hard surfaces.

### Step 7: Apply Silicone Sealant

Once all panels are installed and adjusted, apply a continuous bead of mildew-resistant silicone sealant along all exterior seams where glass meets wall and where glass meets the shower base/threshold. Allow the sealant to cure completely before using the shower (typically 24-48 hours, refer to sealant instructions).

## 5. OPERATION

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The VINNOVA Spezia shower enclosure features a single sliding door for easy access. To open the door, grasp the handle and gently slide the door along the top rail. The high-quality rollers ensure a smooth and quiet operation. To close, slide the door back until it meets the fixed panel and the stopper.

The door is designed to be reversible, meaning it can be installed to slide open from either the left or the right side, depending on your bathroom layout and preference. This flexibility is determined during the initial installation process.

## 6. MAINTENANCE AND CARE

Regular cleaning and proper care will ensure the longevity and pristine appearance of your shower enclosure.

- **Glass Cleaning:** Use a soft cloth or sponge with a mild, non-abrasive glass cleaner. For best results, wipe down the glass after each use to prevent water spots and soap scum buildup. The easy-clean coating helps repel water and makes cleaning easier.
- **Hardware Cleaning:** Clean stainless steel components (frame, handle, rollers) with a soft cloth and mild soap and water. Avoid abrasive cleaners, scouring pads, or harsh chemicals, as these can damage the finish.
- **Seals and Gaskets:** Periodically check the door seals and gaskets for wear or damage. Clean them regularly to prevent mold and mildew growth. Replace if necessary.
- **Lubrication:** The stainless steel rollers are designed for smooth operation and generally do not require lubrication. If you notice any stiffness, ensure the track is clean and free of debris.
- **Avoid Harsh Chemicals:** Do not use acid-based cleaners, ammonia-based cleaners, or abrasive cleaning agents on any part of the shower enclosure, especially on the hardware finishes or glass coating.

## 7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Door does not slide smoothly.	Debris in the track; rollers are dirty or misaligned.	Clean the top rail and bottom guide thoroughly. Check rollers for debris and ensure they are properly seated on the track.
Water leaks from the enclosure.	Improperly applied sealant; damaged seals/gaskets; door not closing properly.	Inspect all silicone sealant lines and reapply if necessary. Check door seals for tears or gaps and replace if damaged. Ensure the door closes completely and aligns with the fixed panel.
Glass appears cloudy or has water spots.	Hard water deposits; infrequent cleaning.	Use a specialized glass cleaner for hard water stains. Wipe down glass after each use with a squeegee or soft cloth.
Door handle is loose.	Mounting screws are loose.	Tighten the screws securing the handle. Do not overtighten.

## 8. SPECIFICATIONS

Attribute	Detail
Brand	VINNOVA
Model Number	312052+36P-MB
Product Dimensions	52 x 36 x 78 inches (W x D x H)
Item Weight	265 Pounds
Material	Glass, Stainless Steel
Glass Thickness	10mm (3/8 inch)

Attribute	Detail
Color	Matt Black (Hardware)
Number of Doors	1 (Sliding)
Number of Panels	2 (1 Sliding, 1 Fixed)
Installation Type	Screw-In
Assembly Required	No (refers to pre-assembled components, but installation is required)
Door Style	Sliding
Manufacturer	Vinnova Inc
Date First Available	February 17, 2022

## 9. WARRANTY AND CUSTOMER SUPPORT

### 9.1 Warranty Information

This VINNOVA Spezia Shower Enclosure is covered by a**5-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use and service. It does not cover damage resulting from improper installation, misuse, abuse, accident, neglect, or unauthorized repairs or modifications.

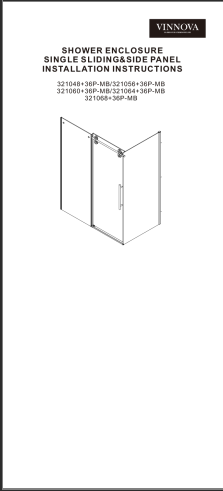
Please retain your proof of purchase for warranty claims.

### 9.2 Customer Support

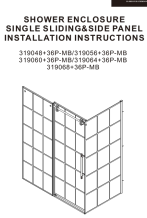

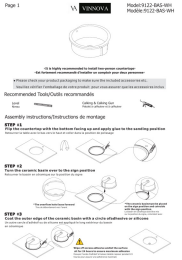
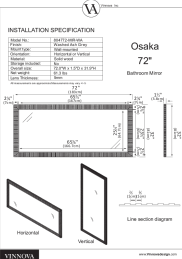
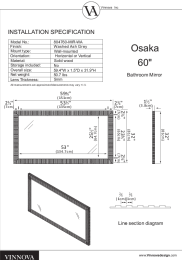
For technical assistance, missing parts, or warranty inquiries, please contact VINNOVA customer support. Refer to the contact information provided with your purchase or visit the official VINNOVA website.

For general inquiries, you may also visit the[VINNOVA Store on Amazon](#).

### Related Documents - 312052+36P-MB

 The diagram shows a perspective view of a shower enclosure with a sliding door and a fixed side panel. Above the diagram, the text reads: 'SHOWER ENCLOSURE SINGLE SLIDING & SIDE PANEL INSTALLATION INSTRUCTIONS'. Below the diagram, the text reads: '312052+36P-MB/312056+36P-MB', '312058+36P-MB/312064+36P-MB', and '312068+36P-MB'.	<p><a href="#">VINNOVA Shower Enclosure Single Sliding &amp; Side Panel Installation Instructions</a></p> <p>Detailed installation guide for VINNOVA single sliding and side panel shower enclosures, including part lists, box contents, assembly steps, and important safety and aftercare information.</p>
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 <p><b>VINNOVA</b> SHOWER ENCLOSURE SINGLE SLIDING &amp; SIDE PANEL INSTALLATION INSTRUCTIONS 319048-SS-MB/319036-SP-MB 319049-SS-MB/319037-SP-MB 319050-SS-MB/319038-SP-MB</p>	<p><a href="#">VINNOVA Shower Enclosure Installation Instructions - Single Sliding &amp; Side Panel Models</a></p> <p>Comprehensive installation guide for VINNOVA single sliding and side panel shower enclosures. Includes part lists, assembly steps, dimensions, and aftercare advice for models like 319048-SS-MB and 319036-SP-MB.</p>
 <p><b>VINNOVA</b> SHOWER DOOR INSTALLATION GUIDE 302048-SS-PC/302048-SS-BN 302060-SS-PC/302060-SS-BN</p>	<p><a href="#">VINNOVA Shower Door Installation Guide - Models 302048-SS &amp; 302060-SS</a></p> <p>Comprehensive installation guide for VINNOVA semi-frameless sliding shower doors, including models 302048-SS-PC, 302048-SS-BN, 302060-SS-PC, and 302060-SS-BN. Features step-by-step assembly instructions, parts list, and important safety warnings.</p>
 <p><b>VINNOVA</b> 9122-BAS-WH Undermount Ceramic Bathroom Sink INSTALLATION GUIDE</p>	<p><a href="#">VINNOVA 9122-BAS-WH Undermount Ceramic Bathroom Sink Installation Guide</a></p> <p>Step-by-step installation instructions for the VINNOVA 9122-BAS-WH undermount ceramic bathroom sink. Includes recommended tools and assembly steps for secure mounting.</p>
 <p><b>Vinnova</b> Osaka 72" Bathroom Mirror INSTALLATION SPECIFICATION</p>	<p><a href="#">Vinnova Osaka 72" Bathroom Mirror Installation Specification</a></p> <p>Installation specifications for the Vinnova Osaka 72-inch bathroom mirror, including model number, finish, dimensions, material, and mounting details.</p>
 <p><b>Vinnova</b> Osaka 60" Bathroom Mirror INSTALLATION SPECIFICATION</p>	<p><a href="#">Vinnova Osaka 60" Bathroom Mirror - Installation Specifications</a></p> <p>Installation specifications for the Vinnova Osaka 60-inch bathroom mirror. Details include model number, finish, dimensions, material, and mounting type. Features a washed ash grey finish and solid wood construction.</p>