

[Manuals.plus](#) /

› [inova](#) /

› Schulte Interior Sliding Glass Door, 77 x 203 cm, Safety Glass, Glazed Door, Opaque Decor - Round Handle - Complete Kit User Manual

inova BHTV492G71-BHZIP492V05

Schulte Interior Sliding Glass Door User Manual

Model: BHTV492G71-BHZIP492V05

PRODUCT OVERVIEW

The Schulte Interior Sliding Glass Door system provides a modern and space-saving solution for separating rooms. This complete kit includes an 8mm thick safety glass door with an opaque decor, high-quality aluminum fittings, and a round handle. Designed for smooth and quiet operation, it offers both functionality and aesthetic appeal, making it suitable for various interior designs.



Image: The Schulte sliding glass door installed, showcasing its opaque design and modern aesthetic in a home setting.

SPECIFICATIONS

Feature	Detail
Model Number	BHTV492G71-BHZIP492V05
Dimensions (Door)	77 cm (width) x 203 cm (height)
Glass Thickness	8 mm (ESG Safety Glass)
Material	Glass, Aluminum
Handle Type	Round Handle
Assembly Required	Yes

Origin

Made in Germany



Image: Detailed dimensions of the door panel and rail system, indicating height and width measurements for installation planning.



Unsere Maßempfehlungen

Flügelbreite und Flügelhöhe	Geeignet für Durchgangsbreite bis:	Geeignet für Durchgangshöhe bis:	Laufschienlänge
755x2035 mm	715 mm	2000 mm	1810 mm
775x2035 mm	735 mm	2000 mm	1810 mm
880x2035 mm	840 mm	2000 mm	1810 mm
900x2035 mm	860 mm	2000 mm	1810 mm
1025x2200 mm	985 mm	2165 mm	2100 mm

Abstand der Tür zur Wand: 13 mm / 29 mm (ohne / mit Wanddistanzprofil)

Es kann zu Abweichungen im Sondermaß kommen.
Kontaktieren Sie uns dazu gerne telefonisch oder per Email.



Nos recommandations de dimensions

Largeur et hauteur vantail	Compatible pour largeur passage jusqu'à	Compatible pour hauteur passage jusqu'à	Longueur rail
755x2035 mm	715 mm	2000 mm	1810 mm
775x2035 mm	735 mm	2000 mm	1810 mm
880x2035 mm	840 mm	2000 mm	1810 mm
900x2035 mm	860 mm	2000 mm	1810 mm
1025x2200 mm	985 mm	2165 mm	2100 mm

Distance entre porte et mur : 13mm / 29mm (sans / avec profilé d'écartement mural)

Les dimensions spéciales peuvent varier. N'hésitez pas à nous contacter
par téléphone ou par e-mail.

Image: A table providing recommended dimensions for different door and passage sizes, including corresponding rail lengths.

SETUP AND INSTALLATION

This section provides general guidelines for the installation of your Schulte sliding glass door. Ensure all components are present before beginning. No special tools are required beyond standard household tools.

Components Checklist:

- Glass door panel (8mm ESG safety glass)
- Aluminum running rail
- Wall spacers (16mm bridged profile)
- Floor guide pin
- Round handle
- Mounting hardware (screws, anchors, wrench)
- Rollers with maintenance-free ball bearings
- Door stoppers



Image: All included components of the sliding door kit, laid out to show the rail, door panel, handle, and various mounting hardware pieces.

Installation Steps:

1. **Prepare the Opening:** Ensure the wall surface where the rail will be mounted is clean, level, and structurally sound.
2. **Mount the Running Rail:** Secure the aluminum running rail to the wall using the provided mounting hardware. Ensure it is perfectly level. The rail carries the sliding door.



Image: A close-up view of the top running rail and the suspension mechanism that holds the glass door, illustrating how the

door is supported.

3. **Install the Door Rollers:** Attach the rollers to the top edge of the glass door panel. These rollers will slide within the running rail.
4. **Hang the Door Panel:** Carefully lift and hang the glass door panel onto the running rail. Ensure the rollers are properly seated in the rail.
5. **Install the Floor Guide:** Mount the floor guide pin to the floor directly beneath the door's path. This guide prevents the door from swinging or moving laterally.



Image: A detailed view of the floor guide, which stabilizes the bottom edge of the glass door and ensures smooth linear movement.

6. **Attach the Handle:** Install the round handle onto the glass door panel.



Image: A diagram illustrating the dimensions of the round handle for the sliding door, useful for installation and placement.

7. **Adjust Door Stoppers:** Position the door stoppers within the rail to define the open and closed positions of the door, preventing it from hitting the wall or frame.



Image: A close-up of the internal mechanism within the rail, which functions as a stopper or part of an optional soft-close system for controlled movement.

8. **Test Operation:** Gently slide the door back and forth to ensure smooth and quiet operation. Verify that the door stoppers function correctly.

OPERATING INSTRUCTIONS

The Schulte sliding glass door is designed for simple and intuitive operation.

- To open the door, grasp the round handle and gently slide the door along the rail until it reaches the desired open position or the door stopper.
- To close the door, grasp the handle and slide the door back along the rail until it reaches the closed position against the door stopper.
- The door can be opened from either the left or right side, depending on your installation preference.
- Avoid forcing the door if it encounters resistance. Check for any obstructions in the rail or floor guide.

MAINTENANCE

Regular maintenance ensures the longevity and smooth operation of your sliding glass door.

- **Cleaning the Glass:** Use a soft cloth and a non-abrasive glass cleaner to clean the glass panel. Avoid harsh chemicals or abrasive materials that could scratch the glass or damage the opaque decor.
- **Cleaning the Rail and Rollers:** Periodically wipe down the aluminum running rail and the rollers with a damp cloth to remove dust and debris. This helps maintain smooth operation.
- **Lubrication:** The ball bearings in the rollers are maintenance-free and generally do not require lubrication. If you notice any squeaking or stiffness, consult a professional.
- **Hardware Check:** Occasionally check all screws and mounting hardware to ensure they are tight. Retighten if necessary.

TROUBLESHOOTING

Below are common issues and their potential solutions.

- **Door is difficult to slide:**
 - Check the running rail for obstructions (dust, debris). Clean the rail thoroughly.
 - Inspect the rollers for any damage or foreign objects.
 - Ensure the rail is level. An unlevel rail can cause resistance.
- **Door makes noise when sliding:**
 - Clean the running rail and rollers.
 - Verify that the floor guide is clean and not causing friction.
- **Door swings at the bottom:**
 - Ensure the floor guide pin is properly installed and aligned with the door.
 - Check if the floor guide is damaged or loose.
- **Door does not close completely:**
 - Check the position of the door stoppers on the rail. Adjust them if necessary.
 - Ensure there are no obstructions preventing full closure.

WARRANTY AND SUPPORT

The Schulte Interior Sliding Glass Door is manufactured in Germany under strict quality control standards, ensuring a high-quality and durable product. It is tested according to DIN EN 12150-1.

For specific warranty information or technical support, please refer to the documentation included with your purchase or contact the manufacturer directly. Ensure you have your model number (BHTV492G71-BH2P492V05) available when seeking support.

Manufacturer: inova

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