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› inova White Wooden Sliding Door (88x203 cm) with Square Handle and Double Soft-Close - Instruction Manual

inova BHTT460K01-BHZIP660H05

inova White Wooden Sliding Door (88x203 cm) Instruction Manual

Model: BHTT460K01-BHZIP660H05

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your inova white wooden sliding door. This product features a robust 25 mm thick particle board door leaf with a durable melamine resin coating, an aluminum rail system, a square handle, and a double soft-close mechanism for smooth and quiet operation. Please read these instructions carefully before beginning installation to ensure safe and correct assembly and use.

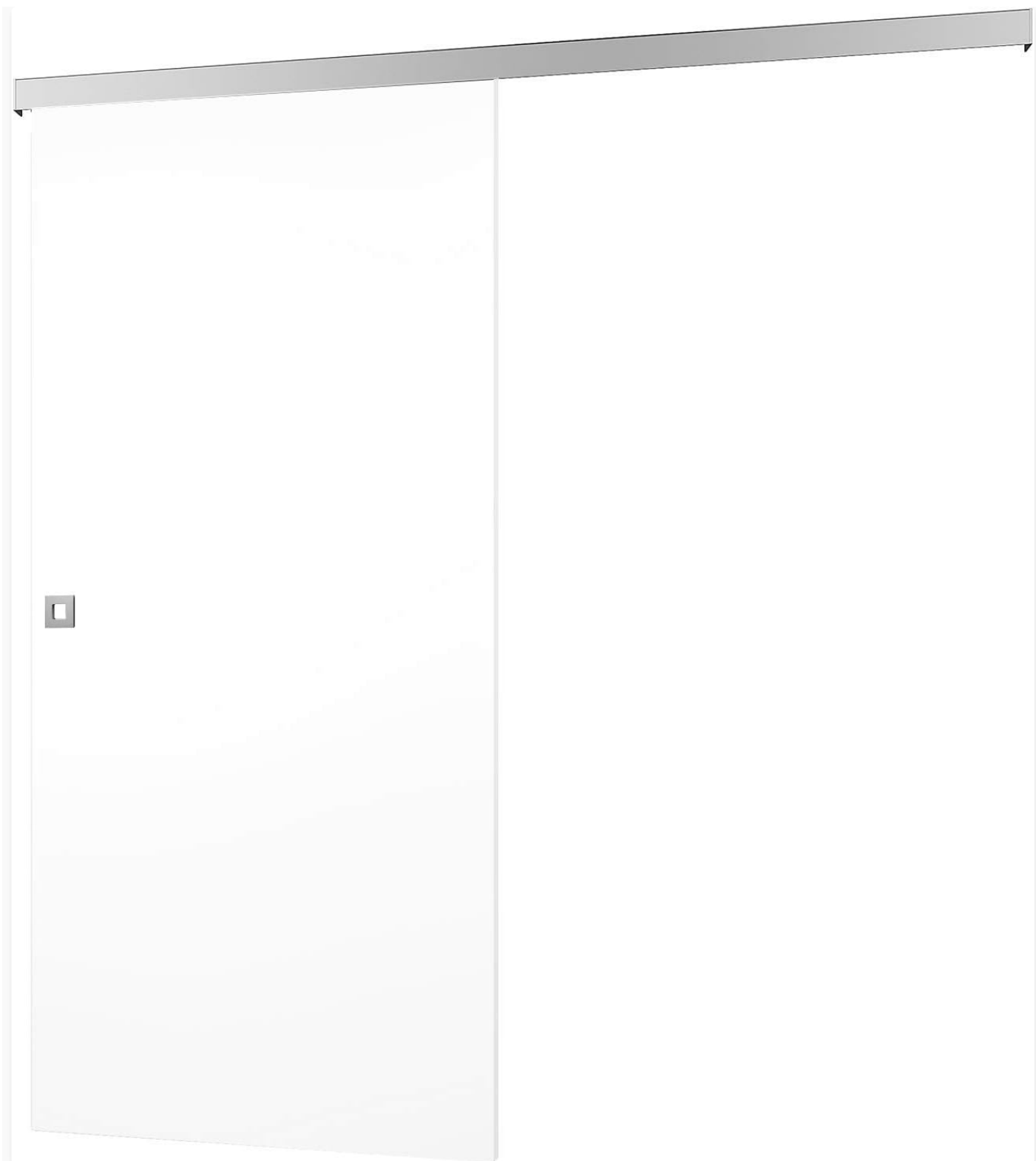


Image 1: Full view of the inova white wooden sliding door.

2. SAFETY INSTRUCTIONS

- Always wear appropriate personal protective equipment (e.g., safety glasses, gloves) during installation.
- Ensure the mounting surface (wall) is structurally sound and capable of supporting the door's weight (approximately 36 kg).
- Keep children and pets away from the work area during installation.
- Use only the provided mounting hardware or suitable alternatives that meet safety standards.
- Do not modify the product in any way that is not described in this manual.

- Exercise caution when handling the door leaf to prevent injury or damage.

3. PACKAGE CONTENTS

Before starting the installation, verify that all components are present and undamaged:

- White Wooden Door Leaf (88x203 cm)
- Aluminum Rail System (can be individually shortened)
- Square Handle Set
- Floor Guide Pin
- Wall Spacing Profile (for 16 mm bridging, achieving 21 mm wall distance)
- Double Soft-Close Mechanism
- Complete Mounting Hardware (screws, anchors, etc.)

4. SETUP AND INSTALLATION

4.1 Required Tools

- Phillips Head Screwdriver
- 4 mm Allen Key
- Drill with 6 mm and 10 mm drill bits
- Measuring Tape, Level, Pencil

4.2 Wall Distance Considerations

The standard distance between the door and the wall is 5 mm. If you have a door frame, skirting board, or electrical socket that requires more clearance, use the included wall spacing profile. This profile bridges 16 mm, resulting in a total wall distance of 21 mm, allowing the door to slide past obstacles.

4.3 Rail System Installation

1. Determine the desired height for the rail. The total height of the door and rail system is approximately 2095 mm.
2. Mark the drilling points on the wall using a level to ensure the rail is perfectly horizontal.
3. Drill holes at the marked points and insert appropriate wall anchors.
4. Attach the aluminum rail system to the wall using the provided screws. Ensure it is securely fastened. The rail can be shortened if necessary to fit your specific opening width.



Image 2: Dimensions of the sliding door system. Door leaf: 880 mm width, 2035 mm height. Rail length: 1810 mm. Total height: 2095 mm.



Unsere Maßempfehlungen

Flügelbreite und Flügelhöhe	Geeignet für Durchgangsbreite bis:	Geeignet für Durchgangshöhe bis:	Laufschielenlänge
755x2035 mm	730 mm	2035 mm	1810 mm
775x2035 mm	750 mm	2035 mm	1810 mm
880x2035 mm	855 mm	2035 mm	1810 mm
900x2035 mm	875 mm	2035 mm	1810 mm
1025x2200 mm	1000 mm	2200 mm	2100 mm

Abstand der Tür zur Wand: 5 mm / 21 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	730 mm	2035 mm	1810 mm
775x2035 mm	750 mm	2035 mm	1810 mm
880x2035 mm	855 mm	2035 mm	1810 mm
900x2035 mm	875 mm	2035 mm	1810 mm
1025x2200 mm	1000 mm	2200 mm	2100 mm

Distance entre porte et mur : 5mm / 21mm (sans / avec profilé d'écartement mural)

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

Image 3: Recommended dimensions table for various door leaf and passage widths/heights, and corresponding rail lengths.

4.4 Door Leaf and Handle Installation

1. Attach the rollers to the top edge of the door leaf according to the pre-drilled holes.
2. Carefully lift the door leaf and hook the rollers into the rail system.
3. Install the square handle set onto the door leaf.



Image 4: Close-up view of the square handle.

4.5 Floor Guide Pin Installation

1. Position the floor guide pin directly below the center of the door's bottom edge when the door is in its closed position.
2. Mark the drilling points for the floor guide pin.
3. Drill holes and secure the floor guide pin to the floor. This prevents the door from swinging.

4.6 Soft-Close Mechanism Installation

The double soft-close mechanism ensures the door brakes gently before reaching its end position and slides smoothly into place. It can be installed to function in either the opening or closing direction, or both if a double soft-close system is provided.

1. Refer to the specific soft-close instructions provided with the mechanism for precise placement.
2. Typically, the soft-close units are installed inside the rail at the desired stopping points.

3. Test the soft-close function after installation to ensure proper engagement and smooth operation. Adjust as needed.



Image 5: Sliding door highlighting the soft-close feature.

5. OPERATING THE SLIDING DOOR

To open or close the door, gently push or pull the handle. The door will glide smoothly along the aluminum rail. The integrated soft-close mechanism will engage as the door approaches its fully open or closed position, slowing it down and guiding it quietly into place. Avoid forcing the door, especially against the soft-close mechanism.

6. MAINTENANCE AND CARE

6.1 Cleaning

The door leaf features a melamine resin coating, making it easy to clean and highly scratch-resistant. Use a soft, damp

cloth and mild detergent to wipe down the door surface. Avoid abrasive cleaners or harsh chemicals, as these can damage the finish.

6.2 Rail and Rollers

The ball bearings in the rollers are maintenance-free. Periodically inspect the rail for any dust or debris that might hinder smooth operation. Clean the rail with a dry cloth or a vacuum cleaner nozzle if necessary.

7. TROUBLESHOOTING

- **Door does not slide smoothly:** Check the rail for obstructions or debris. Ensure the rollers are properly seated in the rail. Verify the rail is level.
- **Soft-close not engaging or working incorrectly:** Ensure the soft-close mechanism is correctly positioned and securely installed according to its specific instructions. Adjust its position if needed.
- **Door wobbles:** Check that the floor guide pin is securely fastened and properly aligned with the groove at the bottom of the door.
- **Rail cover not staying in place:** Ensure the end caps are securely attached, as they often help hold the cover in position.

8. SPECIFICATIONS

Brand	inova
Model Number	BHTT460K01-BHZIP660H05
Product Dimensions (L x W x H)	2.49 x 88.01 x 203.5 cm
Item Weight	36 kg
Color	White
Material	Engineered Wood, Aluminum
Style	Modern
Door Leaf Thickness	25 mm
Features	Double Soft-Close, Square Handle, Solid Chipboard Core, Melamine Resin Coating
Country of Origin	Germany
Assembly Required	Yes

9. WARRANTY AND SUPPORT

Specific warranty information is not provided in the product data. For details regarding warranty coverage or technical support, please contact the seller or manufacturer directly. Ensure you have your model number (BHTT460K01-

BHZP660H05) and proof of purchase available when contacting support.

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