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> SLKWDOBD Cordless Blackout Top Down Bottom Up Cellular Shades User Manual

## SLKWDOBD TDBU Cellular Shades

# SLKWDOBD Cordless Blackout Top Down Bottom Up Cellular Shades

User Manual

## 1. INTRODUCTION

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Thank you for choosing SLKWDOBD Cordless Blackout Top Down Bottom Up Cellular Shades. These shades are designed to provide optimal light control, privacy, and thermal insulation for your home or office. Featuring a cordless design, they offer safe and easy operation, making them suitable for environments with children and pets. The unique honeycomb construction with built-in aluminum foil helps maintain indoor temperatures, reducing energy costs.



*Image 1.1: Overview of SLKWDOBD Cellular Shades, showcasing both white and black options with their distinctive honeycomb design.*

## **2. SAFETY INFORMATION**

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These cordless cellular shades are designed with safety in mind, eliminating dangling cords that can pose a hazard to children and pets. Always ensure the shades are properly installed according to the instructions to prevent accidental dislodgement. Keep packaging materials away from children.

## **3. PACKAGE CONTENTS**

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Your SLKWDOBD Cordless Blackout Top Down Bottom Up Cellular Shade package includes:

- Cellular Shade (1)
- Mounting Hardware (brackets, screws, expansion plugs)
- Installation Instructions

## **4. SPECIFICATIONS**

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Feature	Detail
Material	Nonwoven fabric, Aluminum rails
Brand	SLKWDOBD
Color	White (Blackout)
Opacity	Blackout
Room Type	Bedroom, Dining Room, Kitchen, Living Room, Office
Special Features	Blackout, Built-in Aluminum Foil, Noise Reduction, Cordless, Thermal Insulation, Durability
Shape	Rectangular
Size (Example)	25"W x 48"H (Available in various custom sizes)

## 5. SETUP AND INSTALLATION

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### 5.1. Measurement

Accurate measurement is crucial for proper fit and function. Determine whether you will use an inside mount (within the window frame) or an outside mount (outside the window frame).

- **For Inside Mount:**

- Measure the exact width of the window frame at the top, middle, and bottom. Use the smallest measurement.
- Subtract 1/4 inch from the measured width for the blind width.
- Measure the exact height of the window frame. The blind height should be equal to or greater than the window height.
- A minimum sash depth of 2 inches is required for inside mount.

- **For Outside Mount:**

- Measure the desired width where the shade will be mounted. This should typically be 3-6 inches wider than the window frame to ensure complete coverage.
- Measure the desired height. This should typically be 3-6 inches higher than the window frame.

# Measurement Installation

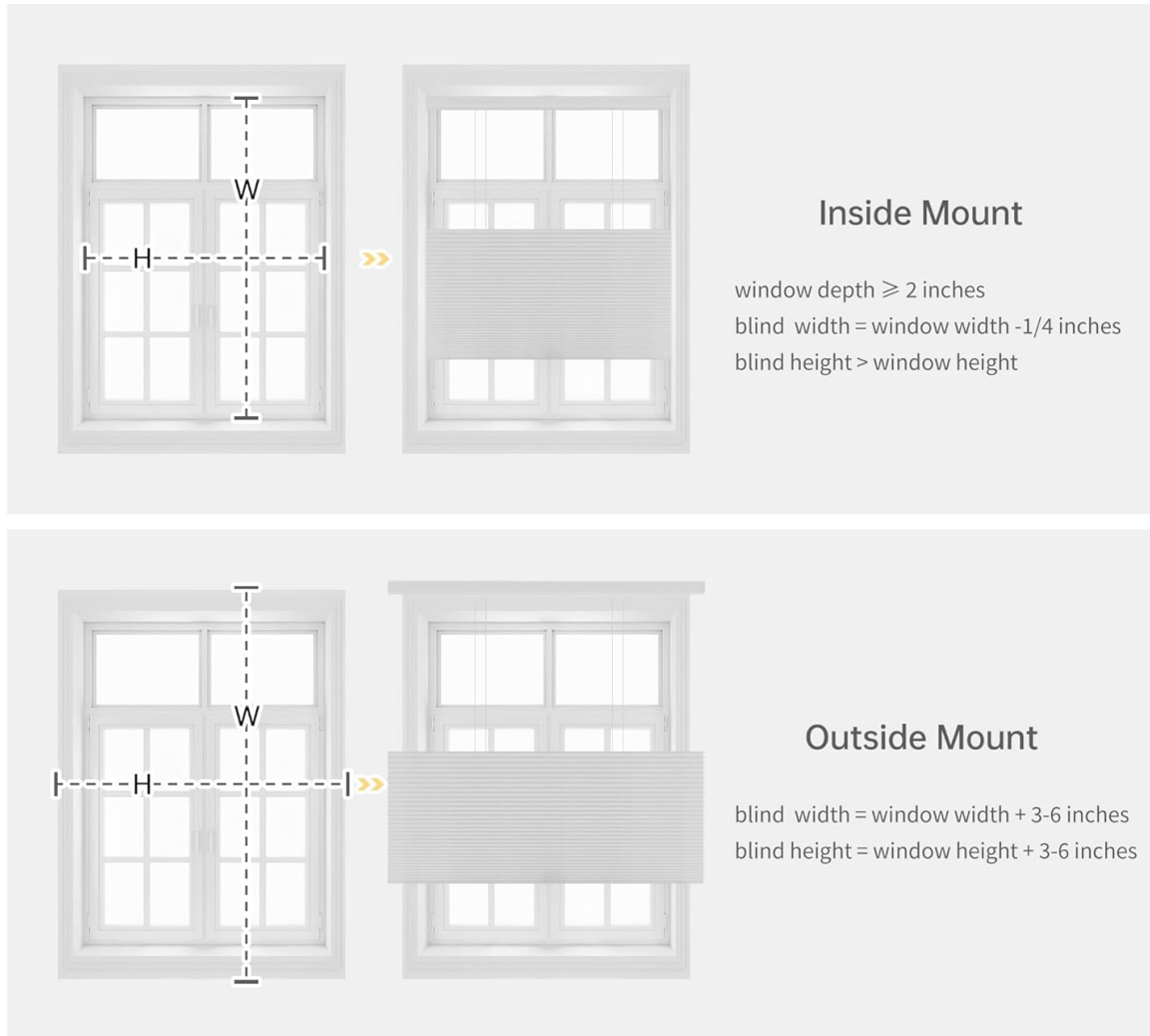


Image 5.1: Measurement guidelines for both inside and outside window frame installations.

## 5.2. Installation Steps

Follow these steps for installing your cellular shades. All necessary hardware is included.

1. **Measure and Mark:** Use a pencil to mark the desired locations for the mounting brackets based on your measurements.
2. **Drill Holes:** Drill pilot holes at the marked locations. For inside mount, drill into the top of the window frame. For outside mount, drill into the wall above the window frame.
3. **Insert Expansion Plugs:** If drilling into drywall, insert the provided expansion plugs into the pilot holes.
4. **Secure Mounting Code:** Attach the mounting brackets (also referred to as 'mounting code') using the screws. Ensure they are level and securely fastened.
5. **Snap Top Rail:** Carefully snap the top rail of the cellular shade into the slots of the secured mounting brackets.
6. **Complete Installation:** Ensure the shade is firmly seated in the brackets. Test the shade's operation.



feel free to control the light the room as you wish

## PRODUCT DETAILS / varying light shading

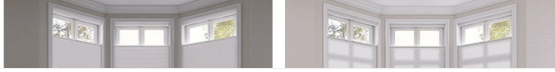


Image 5.2: Visual guide for the installation process, from measuring to securing the shade.

## 6. OPERATING INSTRUCTIONS

Your SLKWDOBD cellular shades feature a cordless, top-down/bottom-up design for flexible light control and privacy.

### 6.1. Adjusting the Shade

- **To Raise the Bottom Rail:** Gently grasp the handle on the bottom rail and push it upwards. The shade will stay in position once released.
- **To Lower the Bottom Rail:** Gently grasp the handle on the bottom rail and pull it downwards. The shade will stay in position once released.
- **To Lower the Top Rail (Top Down Feature):** Gently grasp the handle on the middle rail (which controls the top section) and pull it downwards. This allows light to enter from the top while maintaining privacy at the bottom. The shade will stay in position once released.
- **To Raise the Top Rail:** Gently grasp the handle on the middle rail and push it upwards. The shade will stay in position once released.

# CORDLESS CELLULAR SHADES



## Top Down Bottom Up Open Mode

Cordless creates a safe environment  
for kids and pets

Image 6.1: Demonstration of the cordless top-down and bottom-up operation modes.



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# Perforated #

### LIGHT CONTROL EFFECT / top down bottom up



Image 6.2: Examples of light control achieved by adjusting the shade to different heights.

## 7. MAINTENANCE

To ensure the longevity and appearance of your cellular shades, follow these simple maintenance guidelines:

- **Dusting:** Regularly dust the shades with a soft cloth, feather duster, or vacuum cleaner with a brush

attachment on a low setting.

- **Spot Cleaning:** For minor spots, gently blot the affected area with a damp cloth and mild detergent. Avoid rubbing vigorously, as this may damage the fabric. Test any cleaning solution on an inconspicuous area first.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, solvents, or harsh chemicals, as these can discolor or damage the shade material.
- **Keep Dry:** Avoid excessive moisture. If the shades get wet, allow them to air dry completely before raising them.

## 8. TROUBLESHOOTING

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### 8.1. Shade Does Not Stay in Position

- **Check for Obstructions:** Ensure there are no objects or debris interfering with the movement of the shade or the internal spring mechanism.
- **Verify Installation:** Confirm that the mounting brackets are securely fastened and the shade's top rail is correctly seated. Improper installation can affect the tension of the cordless mechanism.
- **Inspect Internal Mechanism:** If the shade consistently fails to hold its position, there may be an issue with the internal spring system. This may require professional inspection or replacement.

### 8.2. Uneven Movement or Sagging

- **Check for Damage:** Inspect the fabric and internal strings for any visible damage or fraying. A damaged string can cause uneven operation.
- **Re-level Shade:** Ensure the top rail is perfectly level. An unlevel installation can lead to uneven movement over time.
- **Contact Support:** If the shade sags or moves unevenly despite checking for damage and proper installation, contact customer service for assistance.

## 9. WARRANTY AND SUPPORT

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SLKWDOBD is committed to providing quality window treatments. We offer excellent pre-sales and after-sales services. If you encounter any issues with your product or have questions, please do not hesitate to contact us. We are dedicated to providing prompt customer service to address your concerns and offer solutions.

For support, please refer to the contact information provided at the point of purchase or visit the official SLKWDOBD store online.