AVOSDIM 304

AVOSDIM Blackout Blind for Velux Windows - Model 304, Anthracite Grey

Instruction Manual

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your AVOSDIM blackout blind, specifically designed for compatibility with Velux windows. Please read these instructions carefully before proceeding with installation or use to ensure proper function and longevity of your product.





Image: The AVOSDIM blackout blind in anthracite grey, fitted within a wooden Velux window frame. The blind is shown partially extended, demonstrating its integration with the window structure.

Setup and Installation

The AVOSDIM blackout blind is designed for straightforward installation. Ensure you have the correct tools, including a screwdriver and potentially a drill for pilot holes. This blind is compatible with the following Velux chassis models:

- GGL
- GGU
- GHL
- GFL
- GHU
- GPU
- GRL

Installation Note: Some users have noted that the provided screws may be of lower quality. Consider using alternative, higher-quality screws if needed for a more secure fit, especially when installing into PVC frames.



Image: A diagram highlighting the main components and features of the blackout blind, such as the quality anodized aluminum frame, 100% blackout fabric, child-safe pull system, and practical intermediate stops.



Image: A detailed view of the blind's side rail, illustrating the discreet profile and how the blind fabric is guided for smooth operation and complete light blockage.

Operating Instructions

The AVOSDIM blackout blind features a smooth manual operation. To adjust the blind, gently pull or push the bottom bar. The design incorporates a child-safe pull system and practical intermediate stops, allowing you to position the blind at various heights for desired light control and total blackout.



Image: A user's hand demonstrating the manual operation of the blackout blind by adjusting the bottom bar. This highlights the ease of use and control over light entry.

Maintenance

To maintain your AVOSDIM blackout blind, regularly dust the fabric and aluminum profiles with a soft, dry cloth. For light stains, a damp cloth with mild soap can be used, but avoid harsh chemicals or excessive moisture. Ensure the blind is fully dry before retracting to prevent mildew or damage.

Troubleshooting

This section addresses common issues you might encounter with your AVOSDIM blackout blind:

- **Blind does not stay in position or retracts automatically:**This can indicate an issue with the tensioning mechanism. Check if the side rails are installed correctly and if the blind fabric moves freely within them. Ensure all mounting points are secure.
- **Fraying threads:** Inspect the edges of the fabric for any fraying. This might be caused by friction with the side rails. Ensure the blind is aligned properly and that the fabric is not rubbing against any sharp edges.
- **Difficulty during installation (e.g., screws):** If you experience difficulty securing the blind with the provided hardware, consider using higher-quality screws suitable for your window frame material. Pilot holes may also be beneficial.
- **Incomplete blackout:** Verify that the side rails are fully engaged and that there are no gaps between the blind fabric and the window frame. Ensure the blind is fully extended to cover the entire window area.

Specifications

Brand	AvosDim.com
Model Number	304
Color	Anthracite Grey
Material	Aluminum
Item Weight	1.2 Kilograms
Special Feature	Temperature Regulation
Recommended Use	Interior - Blackout for Roof Window
Specific Uses	Insulating, Blackout, Sun Protection
Operation Mode	Manual

Warranty and Support

For warranty information or technical support regarding your AVOSDIM blackout blind, please refer to the seller's contact details provided at the time of purchase or visit the official AVOSDIM website. It is recommended to keep your purchase receipt as proof of purchase for any warranty claims.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

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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.

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