BUBOS B0CYGSKY3L

BUBOS 23.6"x11.8" Fabric Acoustic Panels User Manual

Model: B0CYGSKY3L

1. Introduction

Thank you for choosing BUBOS Fabric Acoustic Panels. These panels are designed to enhance your acoustic environment by effectively reducing reverberation, diffusion, and echo. Made from high-density polyester fabric, they offer both functionality and aesthetic appeal for various settings. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your acoustic panels.

2. Product Structure and Features

The BUBOS Fabric Acoustic Panels are constructed with a focus on sound absorption and material quality.

- **Dimensions:** Each panel measures 23.6 inches by 11.8 inches.
- **Thickness:** Approximately 1 inch, contributing to effective sound absorption.
- **Material:** 100% Polyester high-density fabric wrapped, with a 100% polyester inner core. These materials are selected for their sound-absorbing properties and are fiberglass-free.
- **Absorption Frequency:** Effective in the range of 150-20000 Hz.
- **Self-Adhesive Design:** Equipped with a self-adhesive backing for straightforward installation.
- **Certifications:** Oeko-Tex Standard 100 certified (safe and non-hazardous materials) and UL Gold Greenguard certified (minimal chemical emissions).

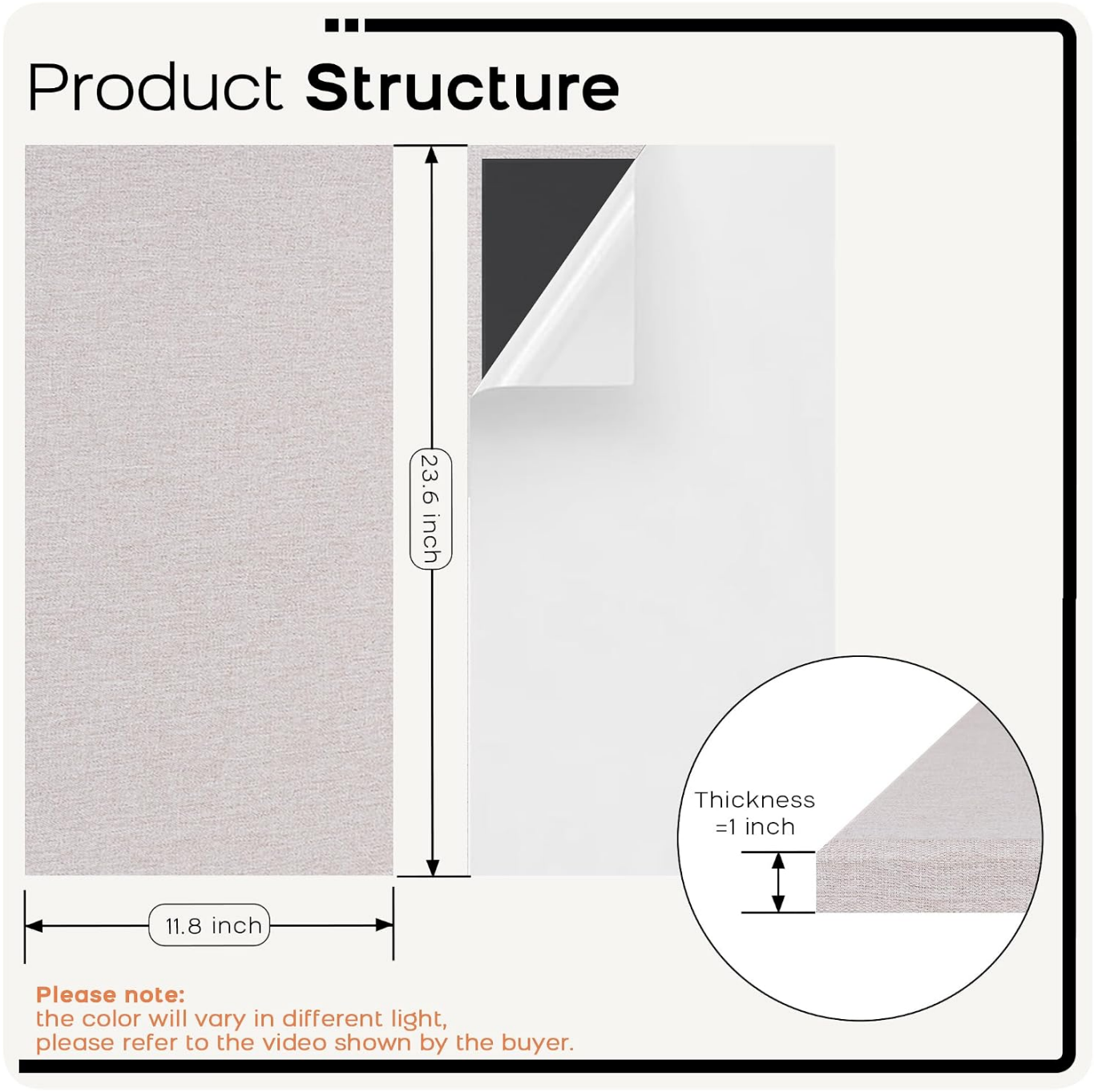


Figure 1: Product Structure and Dimensions. Each panel is 23.6 inches long and 11.8 inches wide, with a thickness of 1 inch. The reverse side features a self-adhesive layer for mounting.

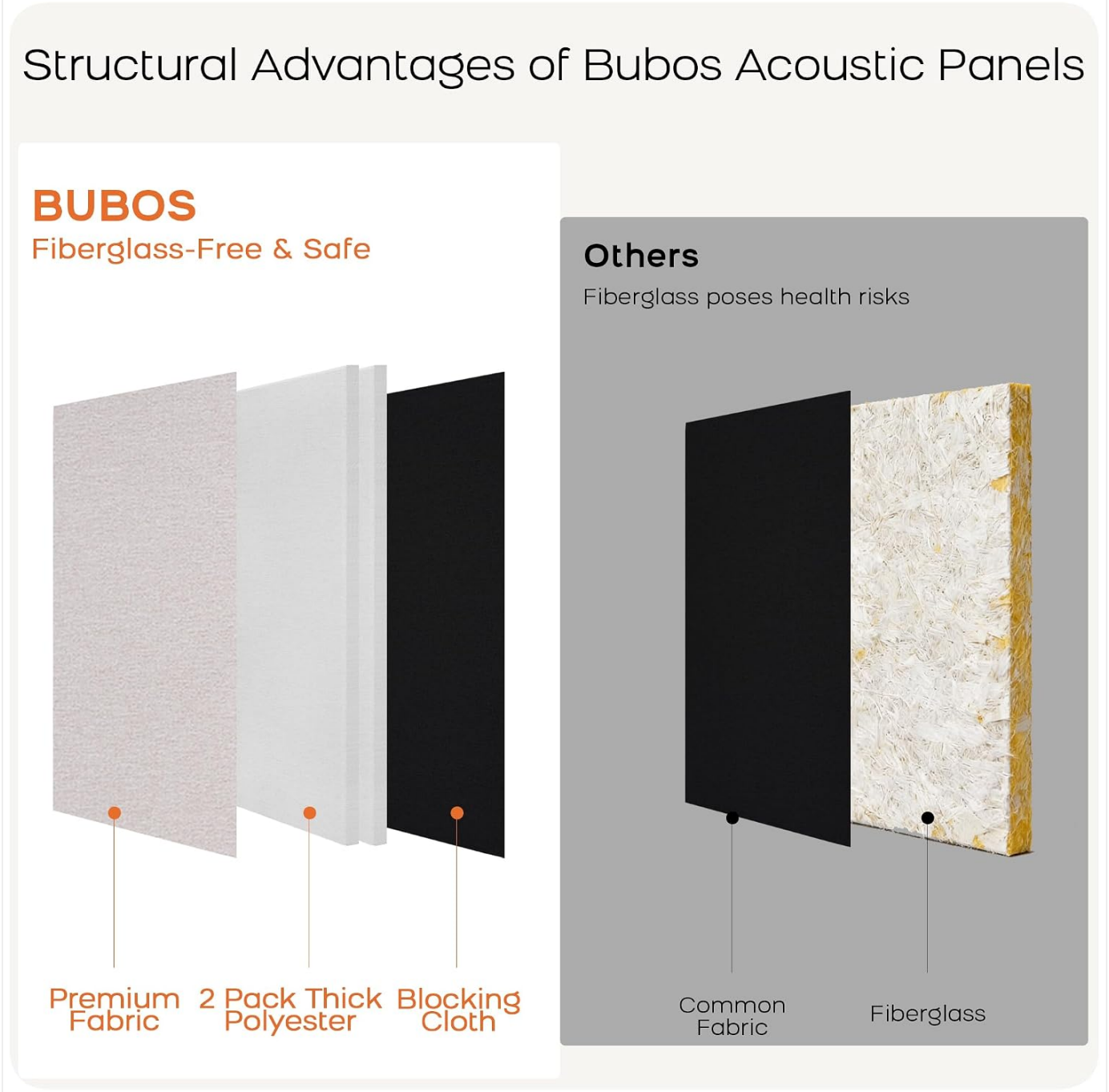


Figure 2: Structural Advantages. BUBOS panels are fiberglass-free, utilizing premium fabric, thick polyester, and blocking cloth for safety and performance.



Figure 3: Fabric Acoustic Panels in a Home Office. Demonstrates the aesthetic integration of panels in a workspace.

3. Setup and Installation

The self-adhesive design of BUBOS acoustic panels makes installation simple.

1. **Prepare the Surface:** Ensure the wall surface is clean, dry, and smooth. Uneven or coarse surfaces may affect adhesion.
2. **Plan Placement:** Before removing the adhesive backing, carefully plan the layout of your panels on the wall. Use a pencil to lightly mark desired positions to ensure proper alignment.
3. **Remove Backing:** Peel off the protective film from the self-adhesive backing on the rear of the panel.
4. **Apply to Wall:** Carefully align the panel with your markings and press firmly onto the wall. Apply even pressure across the entire surface of the panel for optimal adhesion.
5. **Secure:** Hold the panel in place for a few seconds to allow the adhesive to bond with the wall.



Figure 4: Peel and Stick Installation. The self-adhesive backing ensures a strong, long-lasting hold on smooth surfaces. Avoid use on uneven or coarse walls.

4. Operating Principles and Applications

BUBOS acoustic panels function by absorbing sound waves, thereby reducing unwanted noise, echo, and reverberation within a space. This improves sound clarity and overall acoustic comfort.

How Sound Absorption Works:

- The high-density polyester material converts sound energy into heat, preventing sound waves from reflecting off hard surfaces.
- This process significantly reduces echo and reverberation, making speech clearer and music more defined.



Figure 5: Principle of Sound Absorption. Panels effectively absorb treble and mid-range frequencies, reducing unwanted echo and improving sound quality.

Recommended Applications:

- **Home Environments:** Ideal for home theaters, gaming rooms, and home offices to create a more focused and immersive sound experience.
- **Professional Settings:** Suitable for recording studios, meeting rooms, halls, and offices to improve communication clarity and reduce noise distractions.
- **Educational/Recreational Spaces:** Can be used in gym rooms or other areas where sound control is beneficial.

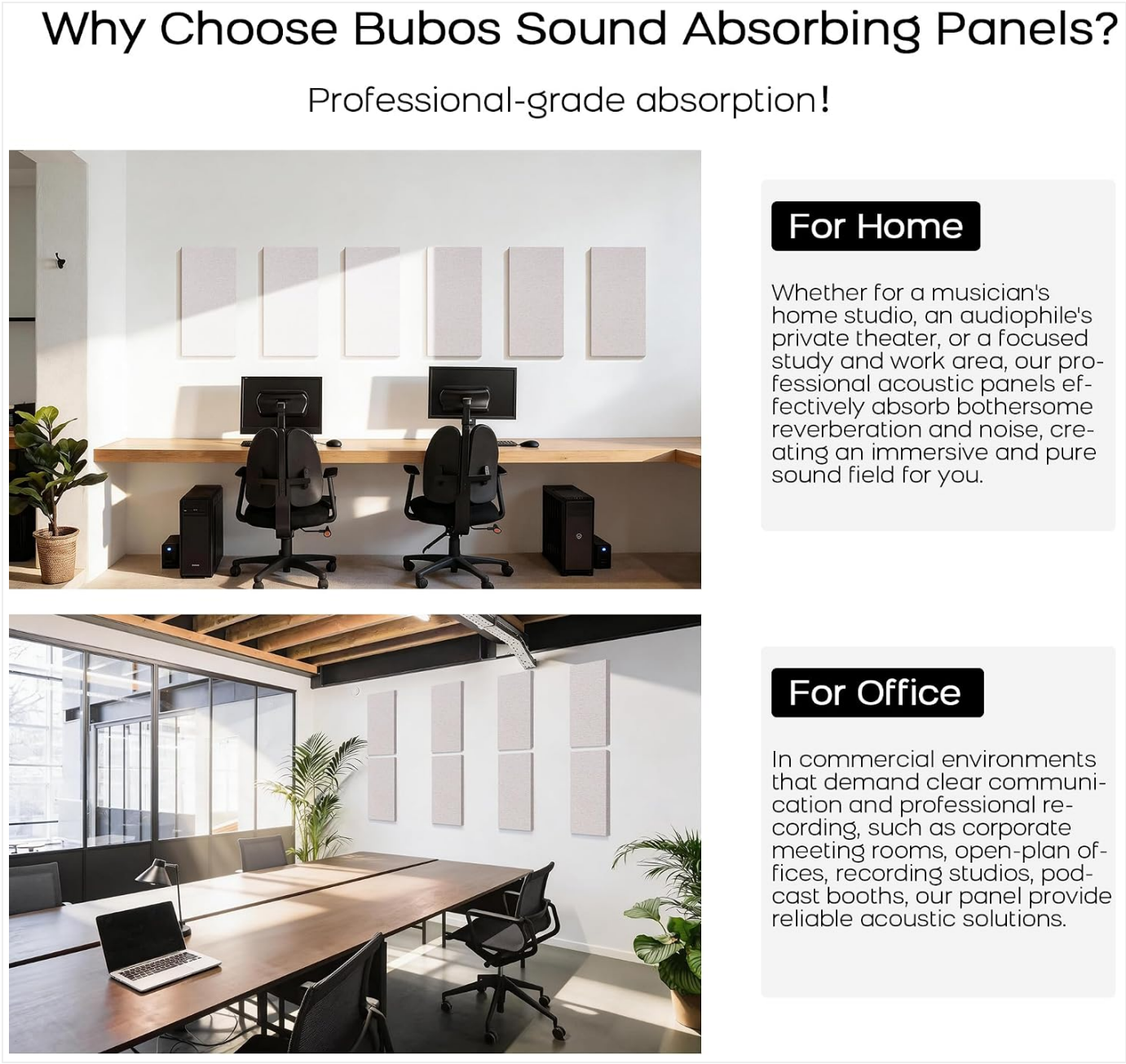


Figure 6: Versatile Applications. Panels provide professional-grade sound absorption for both home and office environments.

5. Maintenance

To maintain the effectiveness and appearance of your BUBOS Fabric Acoustic Panels, follow these simple guidelines:

- **Dusting:** Regularly dust the panels with a soft, dry cloth or a vacuum cleaner with a brush attachment to remove surface dust.
- **Spot Cleaning:** For minor stains, gently dab the affected area with a clean, damp cloth using mild soap and water. Avoid excessive moisture.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the fabric and material.
- **Ventilation:** Ensure adequate ventilation in the room to prevent moisture buildup, which could affect the panel's integrity.

6. Troubleshooting

If you encounter any issues with your BUBOS Fabric Acoustic Panels, refer to the following common troubleshooting tips:

Panels Not Sticking Properly:

- **Surface Preparation:** Re-check if the wall surface was thoroughly cleaned and dried before application. Any dust, grease, or moisture can compromise adhesion.
- **Surface Type:** Ensure the wall surface is smooth and non-porous. Self-adhesive panels may not adhere well to textured, rough, or freshly painted walls.
- **Application Pressure:** Ensure sufficient and even pressure was applied across the entire panel during installation to activate the adhesive.
- **Temperature:** Extreme temperatures can affect adhesive performance. Install in a room with moderate temperature.
- **Additional Adhesion:** If issues persist, consider using additional adhesive methods (e.g., heavy-duty double-sided tape or spray adhesive suitable for wall applications) as a supplementary measure, especially for textured walls.

Reduced Sound Absorption:

- **Placement:** Review the placement of the panels. For optimal results, place panels at primary reflection points in the room.
- **Coverage:** Ensure you have an adequate number of panels for the size of your room. Larger rooms or those with significant echo may require more panels.
- **Obstructions:** Check for any furniture or objects blocking the panels, which could reduce their effectiveness.

7. Specifications

Feature	Detail
Brand	BUBOS
Model Number	B0CYGSKY3L
Panel Dimensions (each)	23.6" x 11.8"
Panel Thickness	1 inch
Material	100% Polyester Fabric, 100% Polyester Inner
Color	Linen
Sound Absorption Frequency	150-20000HZ
Installation Method	Self-Adhesive
Item Weight (per pack)	8.98 pounds
Package Dimensions	24.5 x 12.25 x 4.5 inches

8. Warranty and Support

BUBOS is committed to providing high-quality products and customer satisfaction.

- **Customer Service:** We offer 24-hour customer service. If you have any questions or concerns regarding your acoustic panels, please contact us directly.
- **Returns:** Please refer to the retailer's return policy for details on product returns.

For further assistance, please visit the official BUBOS store or contact their customer support.

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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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