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UPLIFTDESK B07XZP3T7V

Uplift Desk 3D Cubes Acoustic Wall Panel User Manual

Model: B07XZP3T7V

INTRODUCTION

Thank you for choosing the Uplift Desk 3D Cubes Acoustic Wall Panel. This manual provides essential information for the proper setup, use, and maintenance of your acoustic panel. Designed to enhance sound absorption and improve the acoustic environment of your space, these panels also serve as a modern decorative element.

Each panel features a 0.80 Noise Reduction Coefficient (NRC), meaning 80% of sound energy hitting the panel is absorbed, significantly reducing ambient noise levels. The panels are also ASTM E84-08 tested with a Euro Class B fire rating for safety.

SAFETY INFORMATION

Please read all instructions carefully before installation. Keep this manual for future reference.

- Ensure the mounting surface is clean, dry, and structurally sound to support the panel's weight.
- Use appropriate mounting hardware for your specific wall type (e.g., drywall anchors, wood screws).
- Keep panels away from open flames or excessive heat sources.
- Do not attempt to modify the panel's structure, as this may compromise its acoustic properties or fire rating.

SETUP AND INSTALLATION

The 3D Cubes Acoustic Wall Panels are designed for simple installation. You can mount them using clips, adhesive strips, hot glue, or Velcro (mounting hardware not included).

Recommended Tools (Not Included):

- Measuring tape
- Level
- Pencil
- Mounting clips, strong adhesive strips, hot glue gun, or industrial-strength Velcro
- Cleaning cloth (for surface preparation)

Installation Steps:

1. **Prepare the Surface:** Clean the wall surface where the panel will be installed. Ensure it is free of dust, grease, and moisture.
2. **Plan Layout:** Determine the desired arrangement of your acoustic panels. You can add multiple panels to create larger sound-absorbent designs. Use a pencil and level to mark the exact positions on the wall.
3. **Apply Mounting Method:**
 - **For Clips:** Attach clips to the wall according to the panel's dimensions, ensuring they are level and securely fastened. Then, slide the panel onto the clips.
 - **For Adhesive Strips/Velcro:** Apply strong adhesive strips or industrial-strength Velcro to the back of the panel, focusing on the corners and center. Press the panel firmly against the marked wall position for at least 30 seconds.
 - **For Hot Glue:** Apply hot glue to the back of the panel in a pattern that ensures good adhesion (e.g., dots in corners and center). Quickly press the panel onto the wall before the glue cools.
4. **Secure Panel:** Ensure the panel is firmly attached and level. Repeat for additional panels, maintaining consistent spacing if desired.

Note: Using clips or certain adhesive strips allows for removal without blemishing the wall, while hot glue or strong permanent adhesives may require wall repair upon removal.

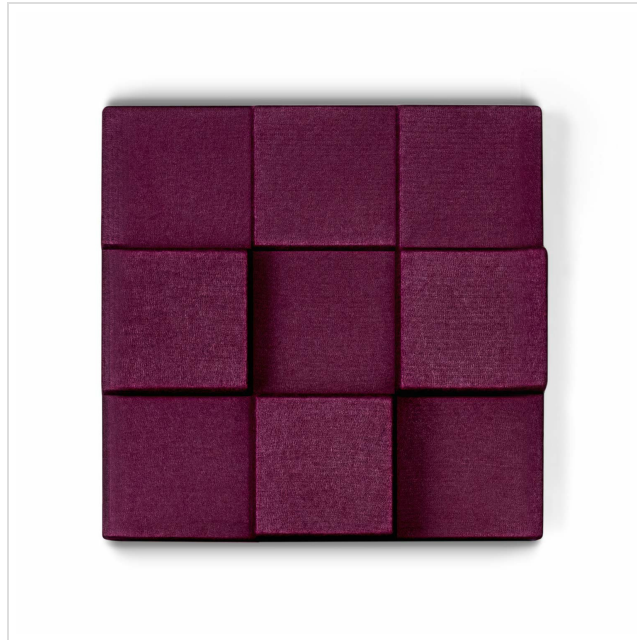


Figure 1: A single Uplift Desk 3D Cubes Acoustic Wall Panel, showcasing its unique plum color and textured cube design.

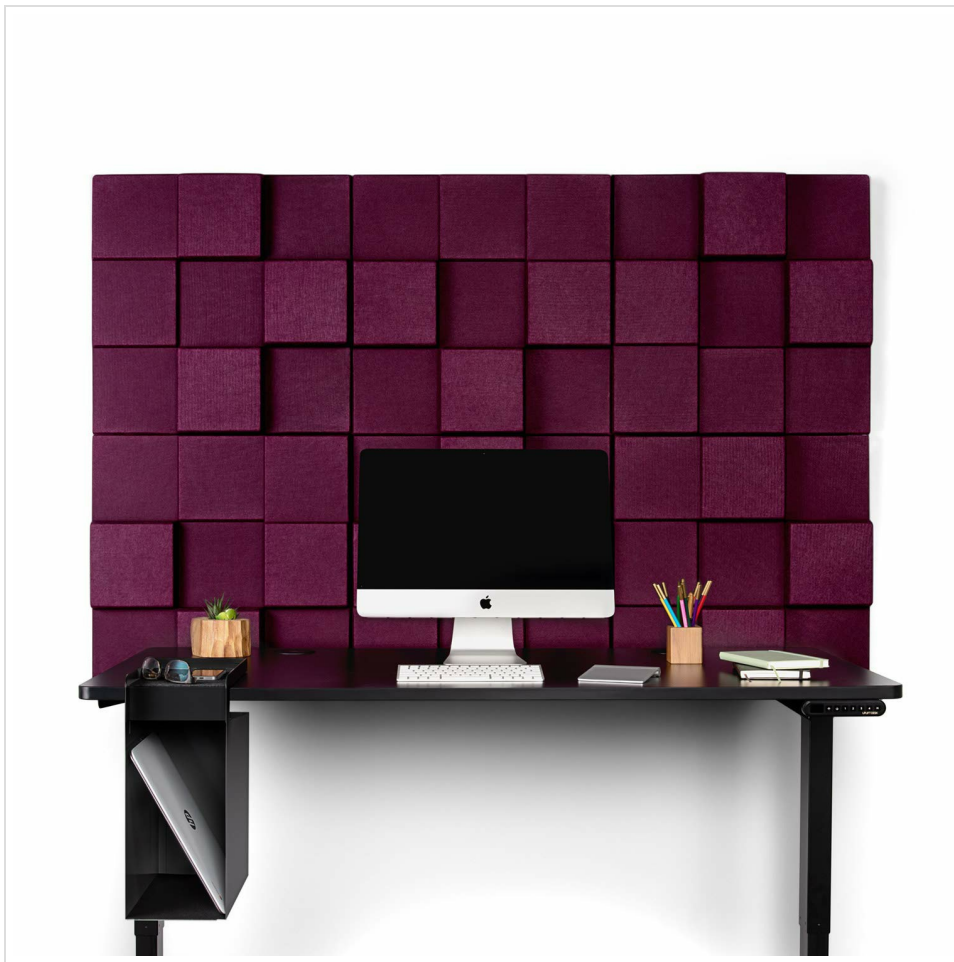


Figure 2: Multiple Uplift Desk 3D Cubes Acoustic Wall Panels arranged to form a larger sound-absorbing wall design behind a workstation, illustrating their aesthetic and functional integration.

OPERATING PRINCIPLES

The Uplift Desk 3D Cubes Acoustic Wall Panel functions by absorbing sound waves, thereby reducing echo and reverberation within a room. This improves speech intelligibility and creates a quieter, more comfortable environment.

- **Sound Absorption:** The pressed polyester fiberboard material and three-dimensional design are engineered to trap and dissipate sound energy.
- **Noise Reduction:** By converting sound energy into minimal heat, the panels effectively lower the overall noise level in a space.
- **Aesthetic Enhancement:** Beyond their acoustic function, the panels add a modern and visually appealing texture to your walls.



Figure 3: An example of an office environment designed for productivity and comfort, where acoustic panels can significantly contribute to reducing noise distractions.

MAINTENANCE

The Uplift Desk 3D Cubes Acoustic Wall Panels require minimal maintenance to retain their appearance and acoustic performance.

- **Dusting:** Regularly dust the panels with a soft, dry cloth or a vacuum cleaner with a brush attachment to remove accumulated dust.
- **Spot Cleaning:** For minor stains, gently blot the affected area with a clean, damp cloth using mild soap and water.

Avoid saturating the material. Test on an inconspicuous area first.

- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the panel's material and color.

TROUBLESHOOTING

If you encounter any issues with your acoustic panels, consider the following common solutions:

- **Panel Not Sticking/Falling Off:**
 - Ensure the wall surface was clean and dry before installation.
 - Verify that the adhesive or mounting method used is appropriate for the panel's weight and your wall type.
 - Reapply with stronger adhesive or more secure mounting hardware if necessary.
- **Insufficient Sound Absorption:**
 - Consider adding more panels to cover a larger surface area, especially in rooms with high ceilings or many hard surfaces.
 - Ensure panels are placed strategically in areas where sound reverberation is most problematic.

If problems persist, please refer to the Warranty and Support section for contact information.

SPECIFICATIONS

Feature	Detail
Model Number	B07XZP3T7V
Brand	UPLIFTDESK
Material	Pressed polyester fiberboard
Shape	Square
Item Thickness	3 Inches
Item Form	Sheet
Noise Reduction Coefficient (NRC)	0.80
Fire Rating	ASTM E84-08 (Euro Class B)
Package Dimensions	24 x 24 x 4 inches
Item Weight	2 Pounds

WARRANTY AND SUPPORT

Uplift Desk stands behind the quality of its products.

Warranty Information:

Your Uplift Desk 3D Cubes Acoustic Wall Panel comes with an **industry-leading 15-year, all-inclusive warranty** against damage or defect. This warranty covers manufacturing defects and ensures your panel performs as expected under normal use.

Customer Support:

For technical assistance, warranty claims, or any questions regarding your product, please contact Uplift Desk customer support:

- **Online Support:** Visit the official [UPLIFTDESK Store on Amazon](#).
- **User Guide (PDF):** A detailed user guide is also available for download [here](#).

Please have your product model number (B07XZP3T7V) and purchase date ready when contacting support.