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> Art3d PVC 3D Wall Panel Installation and Care Manual

## Art3d 19.7 x 19.7 in. Matt White

# Art3d PVC 3D Wall Panel Installation and Care Manual

Model: 19.7 x 19.7 in. Matt White

Brand: Art3d

## INTRODUCTION

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Thank you for choosing Art3d PVC 3D Wall Panels. These decorative wall tiles are designed to add a modern and aesthetic touch to your space with their sharp 3D geometric relief. This manual provides essential information for safe and effective installation, usage, and maintenance of your new wall panels.

## PRODUCT FEATURES

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- **Eye-catching Design:** Features a sharp 3D geometric relief pattern that transforms dull spaces.
- **Easy DIY Installation:** Lightweight, thin, and sturdy, making them easy to process and install.
- **Material:** Made from durable Polyvinyl Chloride (PVC).
- **Dimensions:** Each tile measures 19.7 inches by 19.7 inches.
- **Coverage:** A 12-pack covers approximately 32 square feet.
- **Versatile Application:** Suitable for both residential and commercial wall and ceiling decoration.
- **Key Properties:** Waterproof, rustless, paintable, durable, lightweight, and stain resistant.



Image: Art3d PVC 3D Wall Panels enhancing a modern living room with their geometric design.

## PACKAGE CONTENTS

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- 12 x Art3d PVC 3D Wall Panels (19.7" x 19.7" each)

## SAFETY INFORMATION

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Please read and understand all safety instructions before beginning installation. Failure to do so may result in injury or damage to the product or property.

- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when cutting or handling panels.
- Ensure adequate ventilation when using adhesives. Follow the adhesive manufacturer's safety guidelines.
- Keep tools and materials out of reach of children and pets.
- Exercise caution when working at heights or using power tools.

## SETUP AND INSTALLATION

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Proper preparation and careful installation are key to achieving a professional finish. These panels can be installed using glue or command strips over any smooth and flat substrate.

### Tools and Materials Needed:

- Art3d PVC 3D Wall Panels
- Strong adhesive (e.g., construction adhesive, silicone adhesive, or heavy-duty double-sided tape/command strips)
- Measuring tape
- Level or laser level
- Pencil
- Utility knife or Dremel tool (for cutting)
- Caulk gun (if using tube adhesive)
- Clean cloth

### Preparation:

1. **Clean the Surface:** Ensure the wall or ceiling surface is clean, dry, smooth, and free from dust, grease, or loose paint.
2. **Measure and Plan:** Measure the area where the panels will be installed. Plan your layout to minimize cuts and ensure symmetry. It is recommended to start from the center of the wall and work outwards.
3. **Acclimate Panels:** Allow panels to acclimate to room temperature for at least 24 hours before installation.

### Installation Steps:

1. **Mark Your Starting Point:** Use a level and pencil to draw a horizontal and vertical reference line on the wall, typically starting from the center or a corner, depending on your layout plan.
2. **Apply Adhesive:** Apply a suitable adhesive to the back of the panel. For strong adhesion, apply adhesive dots or lines to the raised areas of the panel. If using command strips, apply them according to the manufacturer's instructions.
3. **Position and Press:** Carefully align the first panel with your reference lines. Press firmly and evenly across the entire surface of the panel to ensure good contact with the wall.
4. **Continue Installation:** Install subsequent panels, ensuring they are tightly butted against each other for a seamless look. Pay attention to the directional pattern of the panels to maintain consistency.
5. **Cutting Panels:** For edges, corners, or around outlets, measure the required size and mark the panel. Use a sharp utility knife to score the PVC multiple times along the line, then snap it. For intricate cuts, a Dremel tool can provide more precision.
6. **Finishing Touches:** Once all panels are installed, you can fill any small gaps with paintable caulk for a smooth finish. The panels can also be painted to match your desired color scheme.

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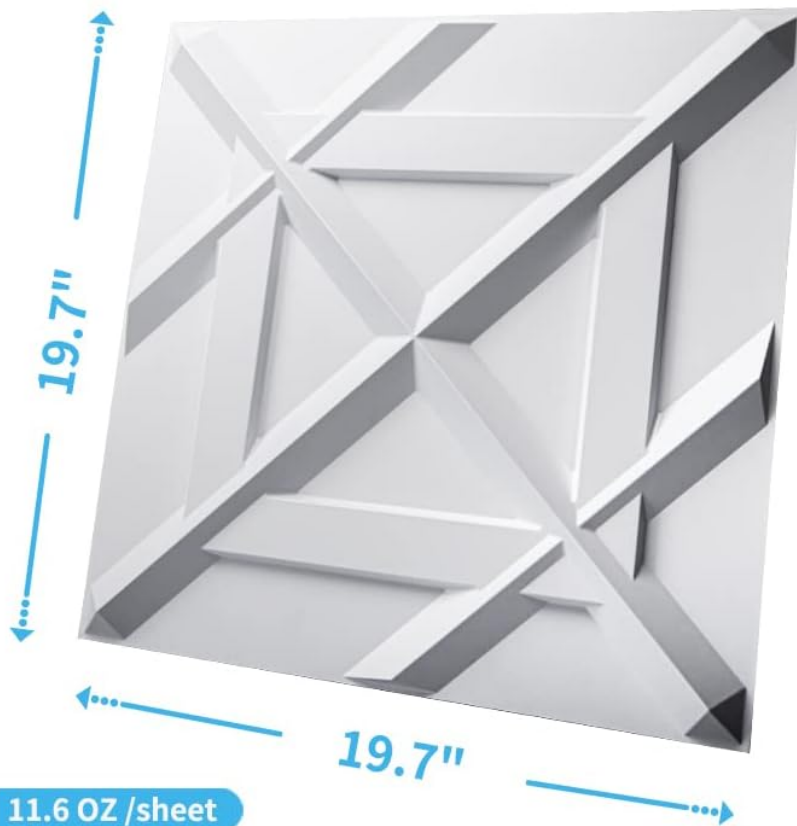
Video: Official Art3d installation guide for PVC 3D Wall Panels, demonstrating the process and final look.

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Video: A short demonstration highlighting the directional nature of the panels, an important consideration during installation.

# Product information

Better understand our products



Weight **11.6 OZ /sheet**

Size **19.7" x 19.7"**

Height **0.70"**

**Made of PVC**

Image: Detailed product information including dimensions (19.7" x 19.7") and material (PVC).

## OPERATING AND USAGE

Art3d PVC 3D Wall Panels are designed for decorative purposes on interior walls and ceilings. They are suitable for various environments, including living rooms, bedrooms, offices, and commercial spaces. Once installed, they provide a textured, modern aesthetic that can be further customized by painting.

## MAINTENANCE

Maintaining your Art3d PVC 3D Wall Panels is simple and requires minimal effort.

- **Cleaning:** Wipe the panels with a soft, damp cloth to remove dust or light stains.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the PVC material or its finish.
- **Painting:** If you choose to paint the panels, use a high-quality interior paint suitable for PVC surfaces. Ensure the surface is clean and dry before painting.



Image: The waterproof nature of the PVC material, making it easy to clean.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Panels not adhering properly	Dirty or uneven surface; insufficient or incorrect adhesive.	Ensure surface is clean, dry, and smooth. Use a strong, recommended adhesive and apply sufficient quantity. Apply firm, even pressure during installation.
Visible seams or gaps between panels	Improper alignment during installation; panels not butted tightly.	Carefully align each panel. Use a level to ensure straight lines. Small gaps can be filled with paintable caulk.
Difficulty cutting panels	Dull utility knife; incorrect cutting technique.	Use a new, sharp utility knife. Score the PVC multiple times before snapping. For complex cuts, consider using a Dremel tool.

## SPECIFICATIONS

Attribute	Detail
Brand	Art3d
Model	19.7 x 19.7 in. Matt White
Material	Polyvinyl Chloride (PVC)
Size (per panel)	19.7"L x 19.7"W
Finish Type	Textured
Pattern	Geometric
Item Weight (12-pack)	9 Pounds
Unit Count	32.34 Square Feet
Coverage (12-pack)	32 Sq.Ft
Installation Method	Glue Down
Water Resistance Level	Waterproof
Additional Features	Lightweight, Stain Resistant

## WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Art3d website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

For further assistance, visit the [Art3d Store on Amazon](#).