DECORATIVE PU PANELS

# MOUNTAIN STREAM wall panel 161 x 86 cm

The PU MOUNTAIN STREAM wall panel is a modern 3D polyurethane panel, which is inspired by natural rock shapes and mountain streams.

3D RELIEF POLYURETHANE | POLYURÉTHANE | INTÉRIEUR ET EXTÉRIEUR



## IDENTIFICATION

| | |
|---|---|
| Dartank reference | **D13LM67P** |
| Dartank EAN | **3701839356371** |
| Material | **3D relief polyurethane** |
| Colors | **Blanc** |
| Thickness | **1,8 cm** |
| Sales unit | **Piece** |

OVERVIEW

## Overview

Polyurethane 3D wall panels reproduce the texture of stone, rock or wood with a strong play of light and shadow. Light and moisture resistant, they are bonded without drilling, cut easily and can be painted to suit any residential or commercial interior.

## KEY BENEFITS

**01**

### Natural relief

Realistic imitation of stone, rock or wood.

**02**

### Lightweight

1 to 6 kg per panel depending on model.

**03**

### Moisture resistant

Suitable for kitchens and bathrooms.

**04**

### No drilling

Simply bonded with mounting adhesive.

**05**

### Customisable

Can be painted with water-based paints.

**06**

### Seamless wall

Filled and painted joints for a monolithic effect.

## PRODUCT CHARACTERISTICS

| | |
|---|---|
| Material | **Polyuréthane** |
| Application | **Intérieur et extérieur** |
| Waterproofing | **oui** |

## THE MATERIAL

### 3D relief polyurethane

Lightweight moulded polyurethane wall panels imitating stone, rock or wood; waterproof, bonded and paintable.

| | |
|---|---|
| Material | **Polyurethane** |
| Use | **Interior and sheltered exterior (e.g. covered terrace), including kitchens and bathrooms** |
| Thickness | **28–70 mm** |
| Weight per piece | **1–6 kg** |
| Painting | **Solvent-free water-based paints (acrylic, latex)** |
| Installation method | **Bonded with mounting adhesive, no drilling, vertical or horizontal** |
| Installation temperature | **18–22 °C** |
| Relative air humidity during installation | **40–60 %** |
| Maximum substrate moisture | **2 % CM** |
| Acclimatisation before installation | **24–24 h** |
| Time before painting | **48 h** |

## PERFORMANCE AND TEST RESULTS

| Property | Standard | Result |
|---|---|---|
| Water resistance | | **High moisture resistance** |

## TECHNICAL DOCUMENTS

NOTICE
**Guide technique de pose des panneaux PU 3D (édition 2026)**
On request

NOTICE
**Manuel de mise en œuvre des panneaux PU en relief rocheux**
On request

## INSTALLATION

### Installation

1. **Acclimatisation** Store the panels flat and leave them 24 h in the installation room.
2. **Conditions** Temperature 18–22 °C, relative humidity 40–60 %, substrate at max. 2 % CM.
3. **Step 1** Check the substrate: sound, dry, clean, dust-free and flat.
4. **Step 2** Dry-lay the panels to plan the layout, vertically or horizontally.
5. **Step 3** Cut and fit the panels if necessary.
6. **Step 4** Apply mounting adhesive to the back of the panel, without drilling, then press firmly onto the wall.
7. **Step 5** Fill the joints, then sand with 120 grit once fully dry (48 h).
8. **Step 6** Paint no earlier than 48 h after installation, using a solvent-free water-based paint (acrylic or latex).

### Storage

- **Flat** Store flat in the original packaging, in a dry, temperate room.
- **Acclimatisation** 24 h in the installation room before fitting.

## COLOURS AND OPTIONS

### Colors

Blanc

Non-contractual document. Values are given for guidance; official documents are available on request.