



# ROCKOERA

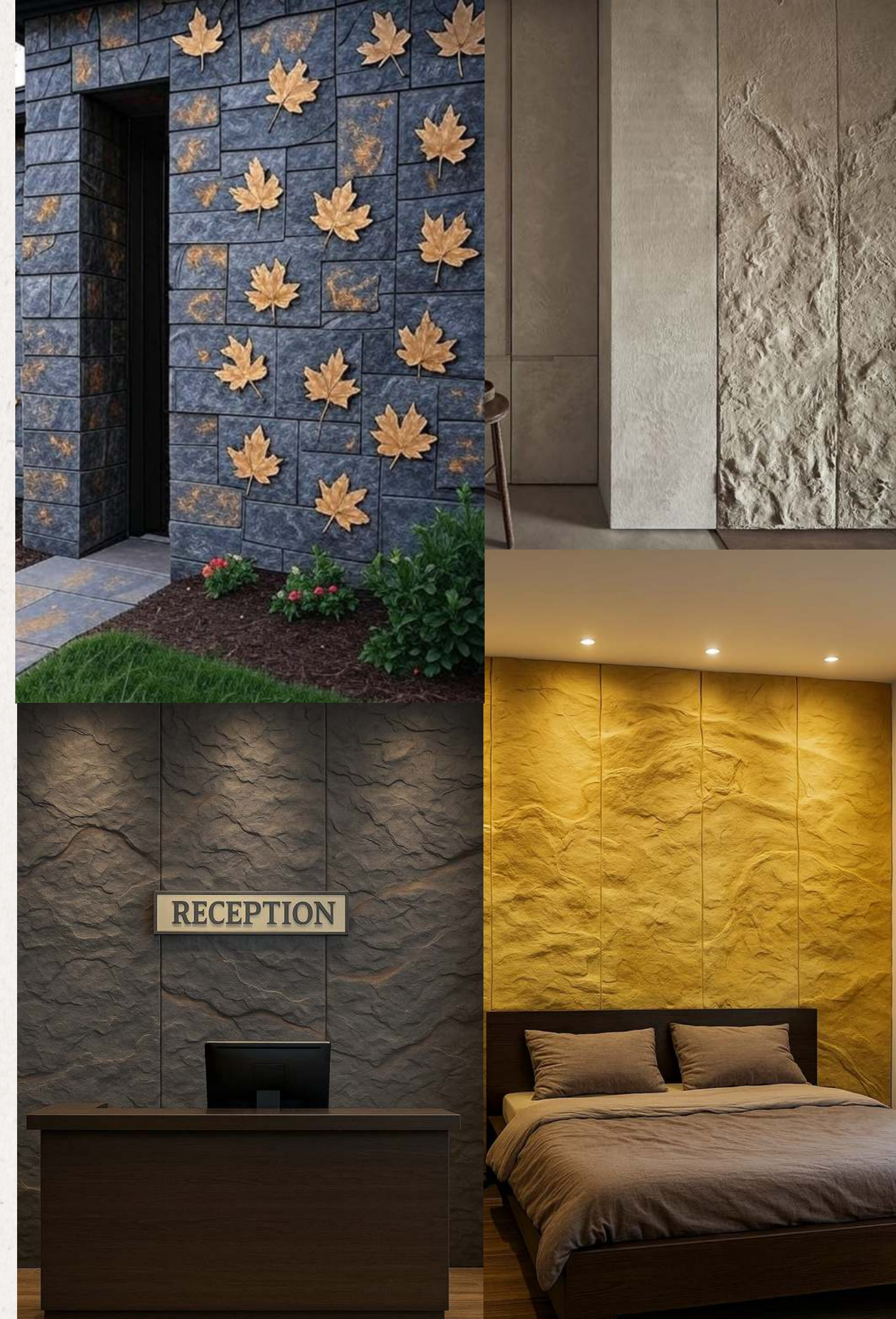
---

Era of Rock Stone



# ABOUT ROCK PANEL

A new-age FRP-based building material that replicates the look and feel of natural stone while being lightweight, cost effective and unbreakable!





# KEY FEATURES

## **Massive Size (8x4)**

- Larger format options for reduced number of joints and seams

## **Unbreakable**

- Enhanced durability and resistance to damage
- Reduced maintenance and replacement costs

## **Full Body FRP Material**

- A smart fiberglass & resin technology
- Uniform quality and texture throughout the material

## **Lightweight Compared to Traditional Stone**

- Increased stability and structural integrity
- Enhanced premium feel and quality



# KEY FEATURES

## **Sustainable**

- An eco-friendly alternative to traditional stone, reducing the environmental impact of quarrying and transportation.

## **Customized Color Options**

- Tailored solutions to match specific project requirements
- Enhanced design flexibility

## **Easy Installation**

- Lightweight and durable design makes it easy to install, reducing labor costs and increasing efficiency.

## **Cost-Effective**

- Cost-effective solution compared to traditional stone, reducing material and transportation costs.

# LEAF SERIES - NEW LANUCH!



**Rock Leaf 201 Cream**

**Size - 8 Feet x 4 Feet**

**Thickness - 50 mm**

# LEAF SERIES - NEW LANUCH!



**Rock Leaf 202 Grey**

**Size - 8 Feet x 4 Feet**

**Thickness - 50 mm**

# LEAF SERIES - NEW LANUCH!



**Rock Leaf 203 Beige**

**Size - 8 Feet x 4 Feet**

**Thickness - 50 mm**

# ROCK SERIES



**Rock Natural 101 White**

**Size - 8 Feet x 4 Feet**

**Thickness - 50 mm**

# ROCK SERIES

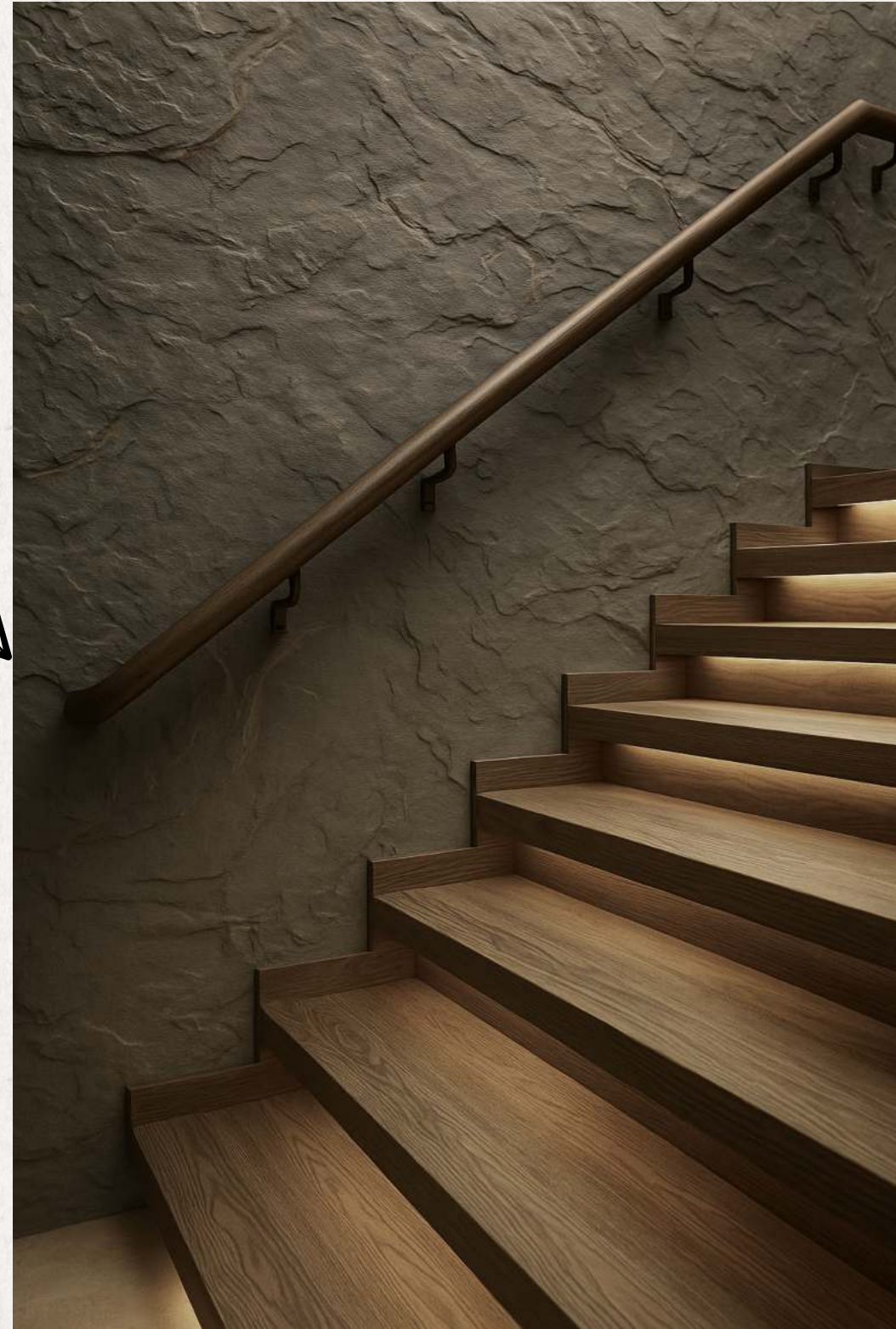
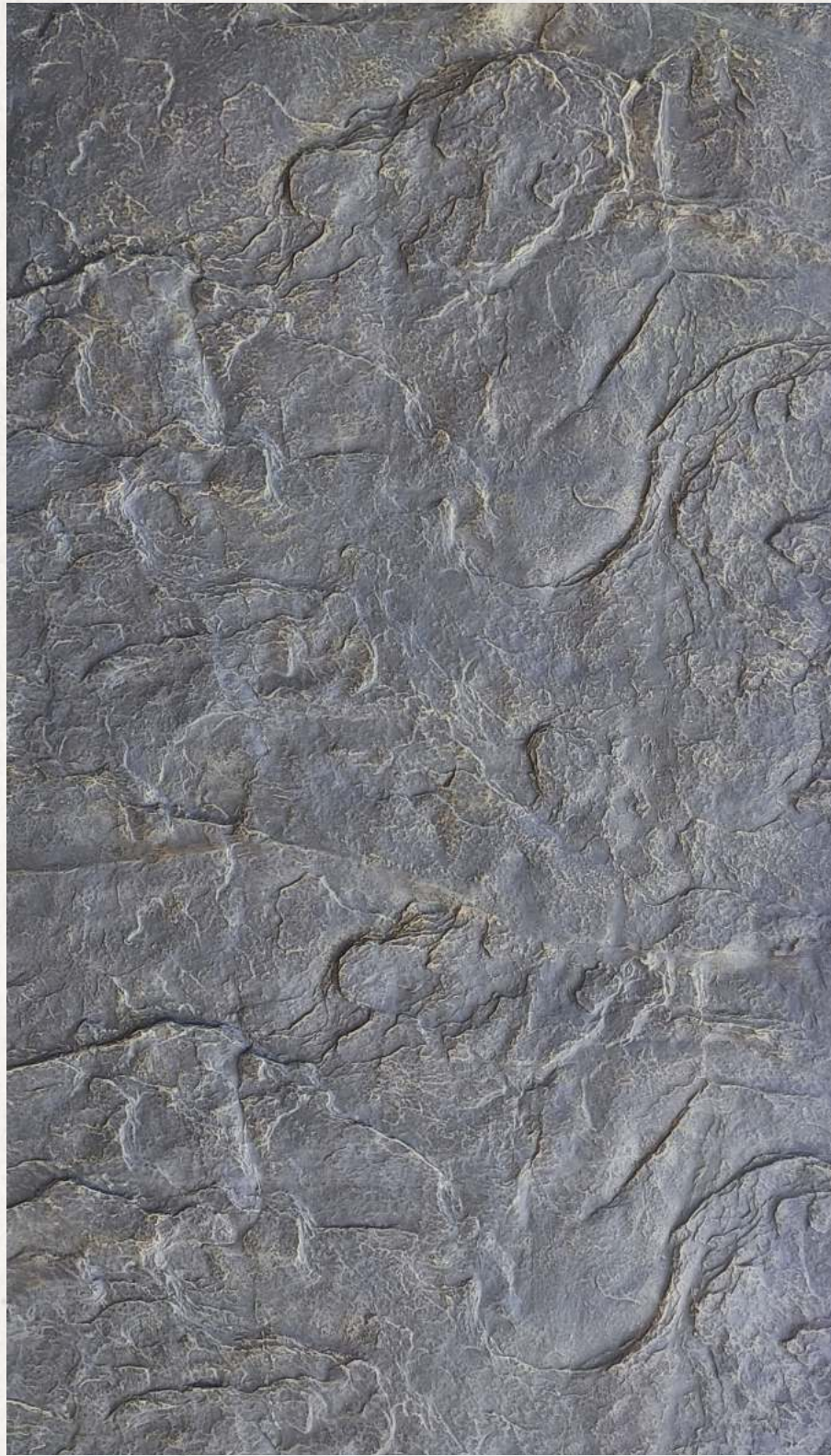


**Rock Natural 102 Black**

**Size - 8 Feet x 4 Feet**

**Thickness - 50 mm**

# ROCK SERIES

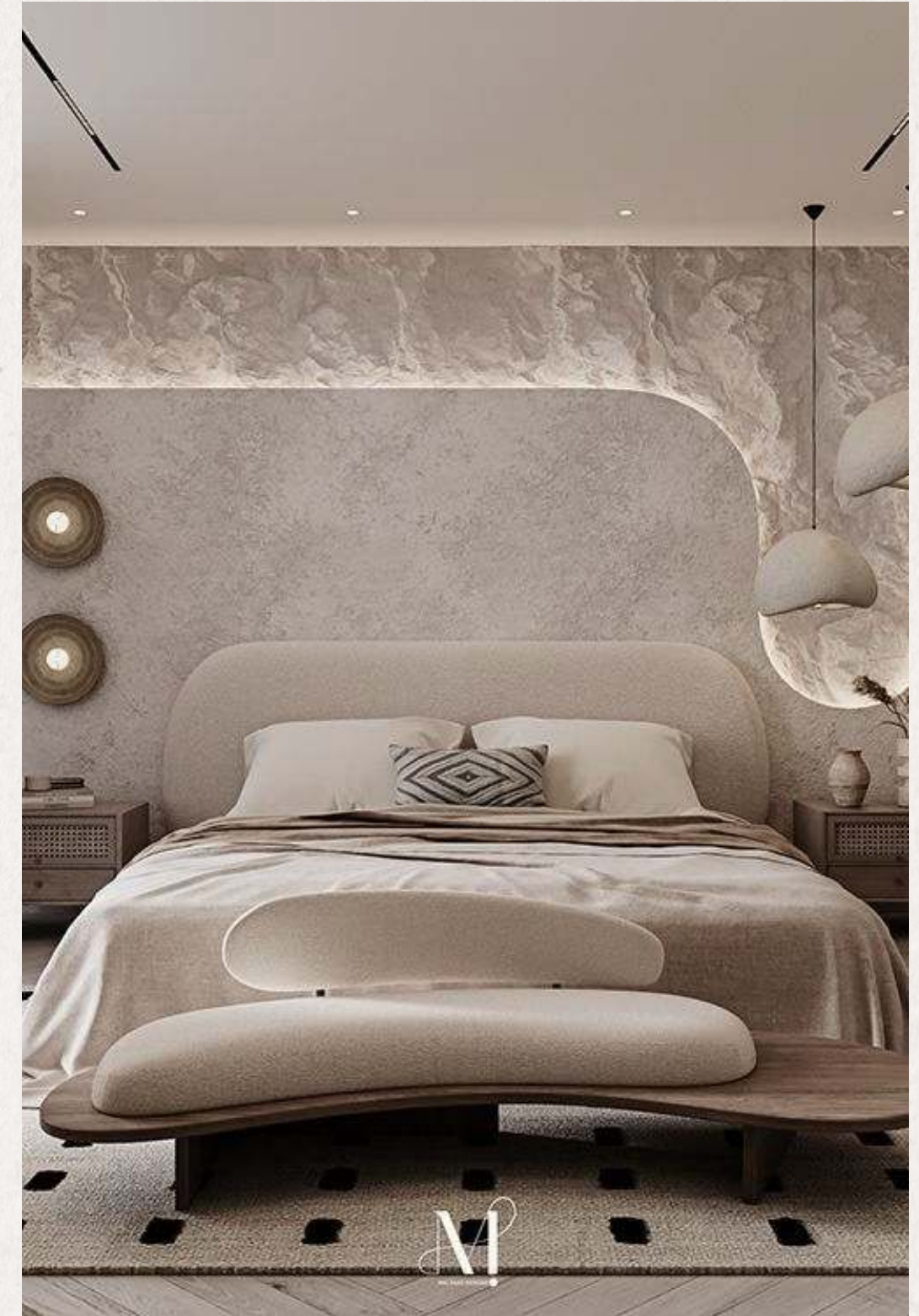
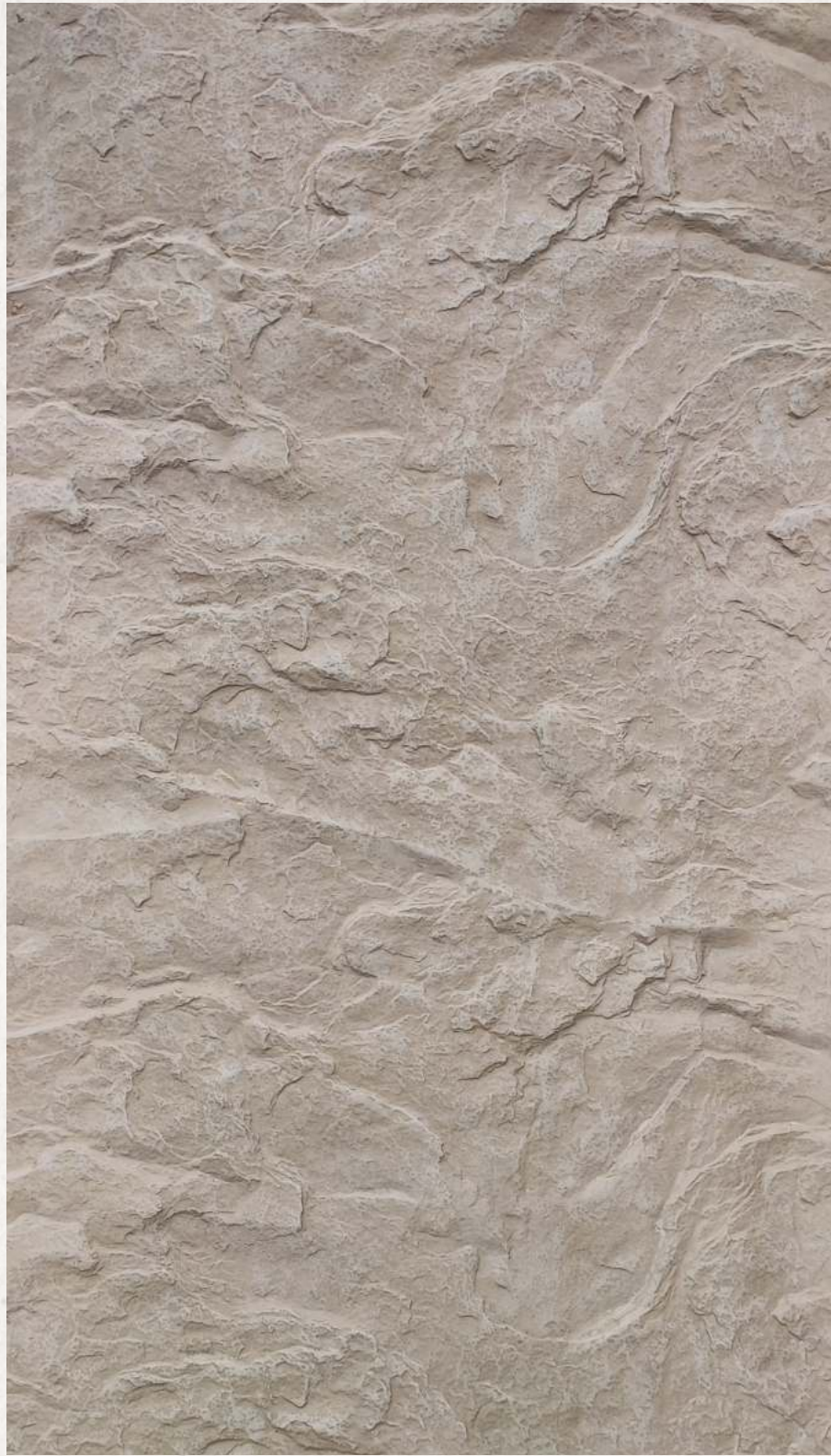


**Rock Natural 103 Grey**

**Size - 8 Feet x 4 Feet**

**Thickness - 50 mm**

# ROCK SERIES

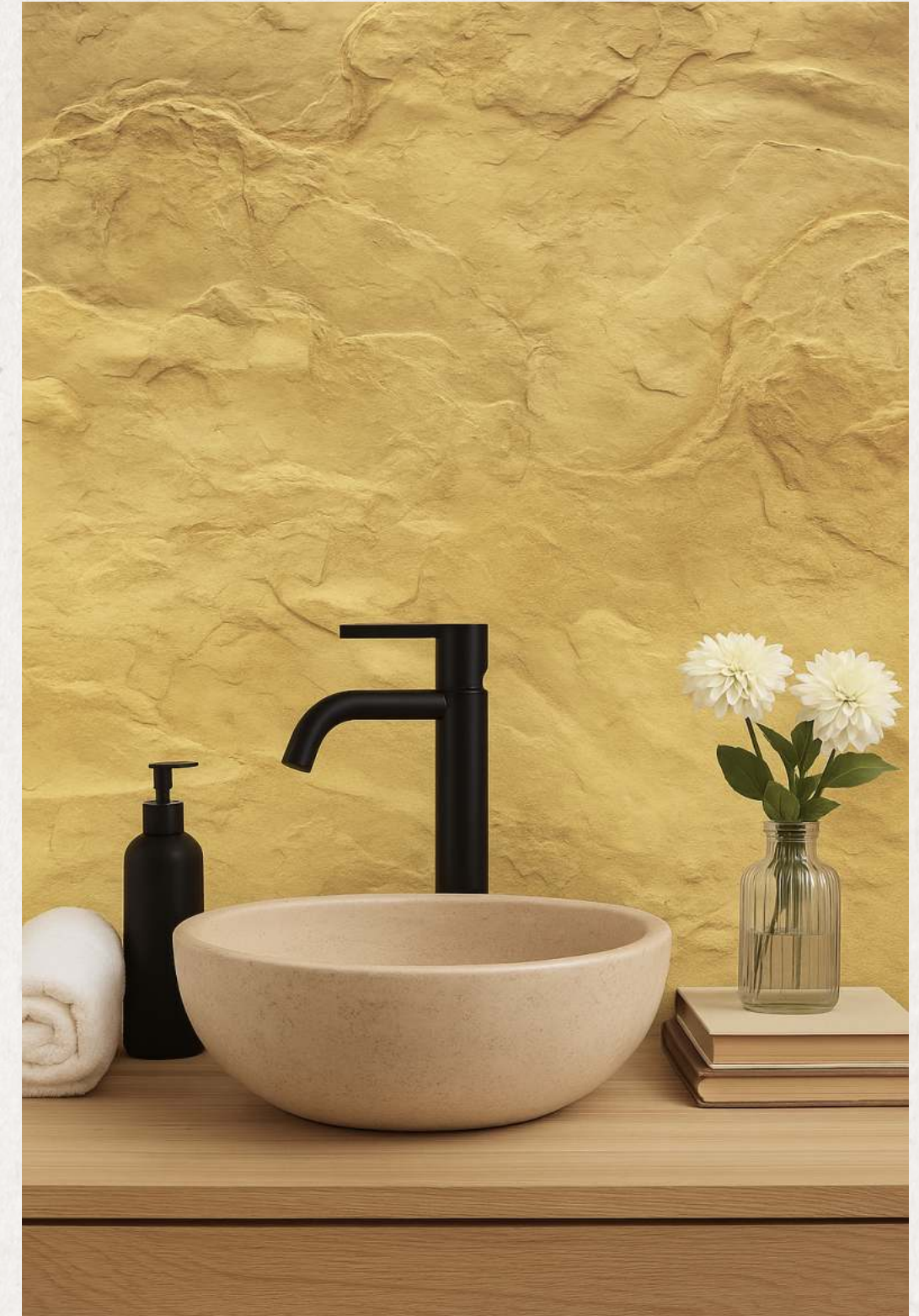


**Rock Natural 104 Beige**

**Size - 8 Feet x 4 Feet**

**Thickness - 50 mm**

# ROCK SERIES



**Rock Natural 105 Yellow**

**Size - 8 Feet x 4 Feet**

**Thickness - 50 mm**

# ROCK SERIES



**Rock Natural 106 Desert**

**Size - 8 Feet x 4 Feet**

**Thickness - 50 mm**

# APPLICATION PROCESS

## 1. Surface Preparation:

- The surface must be clean, dry, and free of any dust, grease, or loose particles.

## 2. Planning and Layout:

- Determine the desired layout and pattern
- Accurately measure the surface area and calculate the number of panels needed.

## 3. Cutting the Panels:

- Measure and mark the panels for any necessary cuts.
- Use a diamond blade cutter to carefully cut the panels to the required size.

## 4. Applying Adhesive:

- Use a high-quality PU based adhesive
- Apply the adhesive evenly to the back of each panel.

## 5. Installing the Panels:

- Carefully position the panels on the prepared surface, pressing them firmly into place.
- Use a level to ensure the panels are straight and aligned.
- Leave a small gap between panels for expansion and contraction.

