

MARIUS AURENTI



MURAALI

Ready-to-install concrete panels

RELIEFS THAT REVEAL THE MATERIAL

Muraali is a collection of decorative mineral concrete panels designed to transform walls and spaces into expressive surfaces. Each panel plays with light, creating subtle depths and vibrant textures, whether geometric, graphic, or organic.

Lightweight, durable, and made with up to 80% recycled materials, including glass, Muraali panels combine design with environmental responsibility. Thin (13 to 18 mm) and lightweight (15–20 kg/m²), they are easy to install and adapt to multiple contexts: interiors, exteriors, and wet areas.



PROPERTIES

Easy installation and cutting
Spaces can be used immediately after installation
Slim profile: 12.5–20.1 mm (0.49–0.79”), depending on the model
Available in 9 shades from the Iris color chart.
3 relief collections, each available in 3 geometries with different pattern widths.
Made from recycled materials.
Lightweight and durable panels.

AREAS OF USE

Wall panels for indoor and outdoor use.
Cutting using a diamond blade.
Adhesive installation.

COMPOSITION

Homogeneous material composed of concrete, fiberglass, recycled glass and fiberglass mesh.
Can be bonded to all types of substrates.

FINISHES

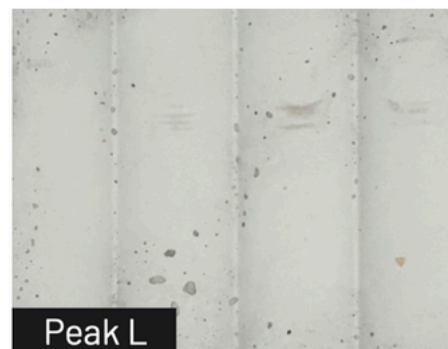
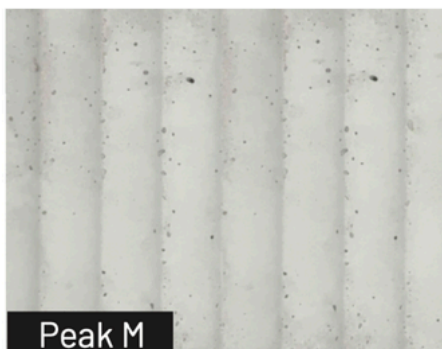
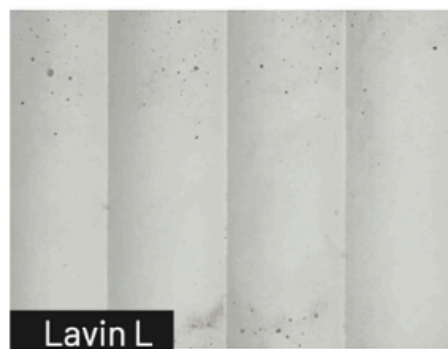
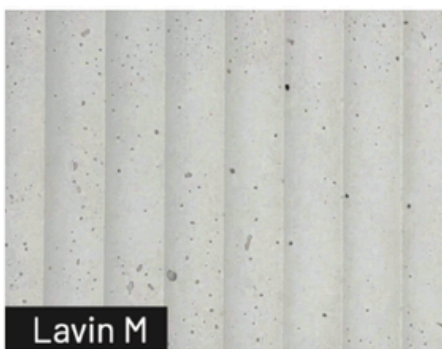
Dust-repellent finish; optional water-repellent treatment.

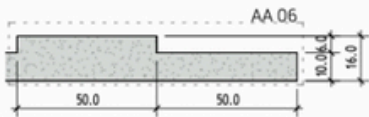
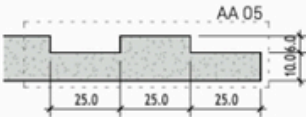
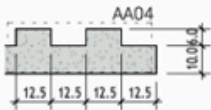
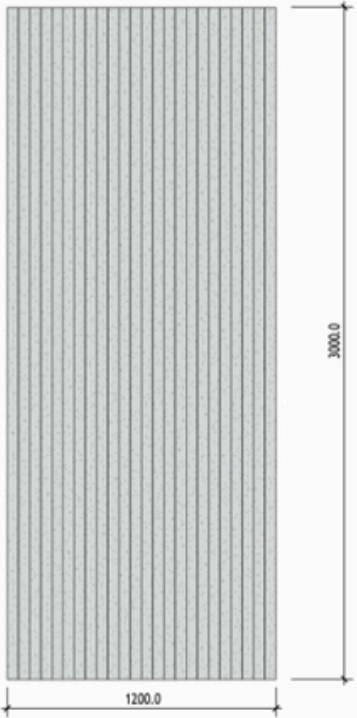
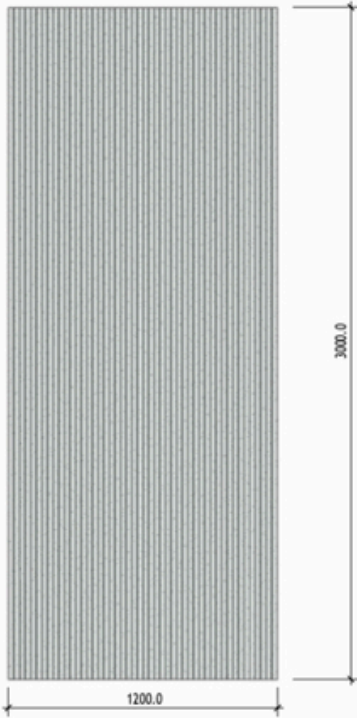
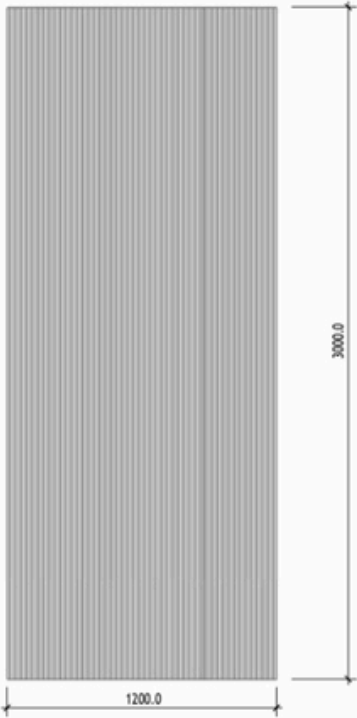
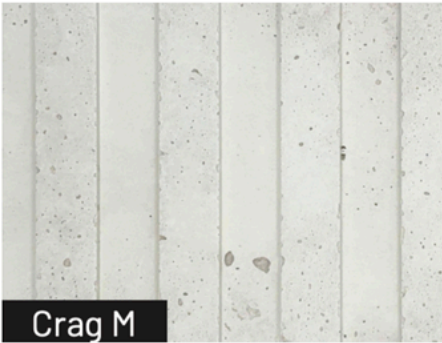
PACKAGING

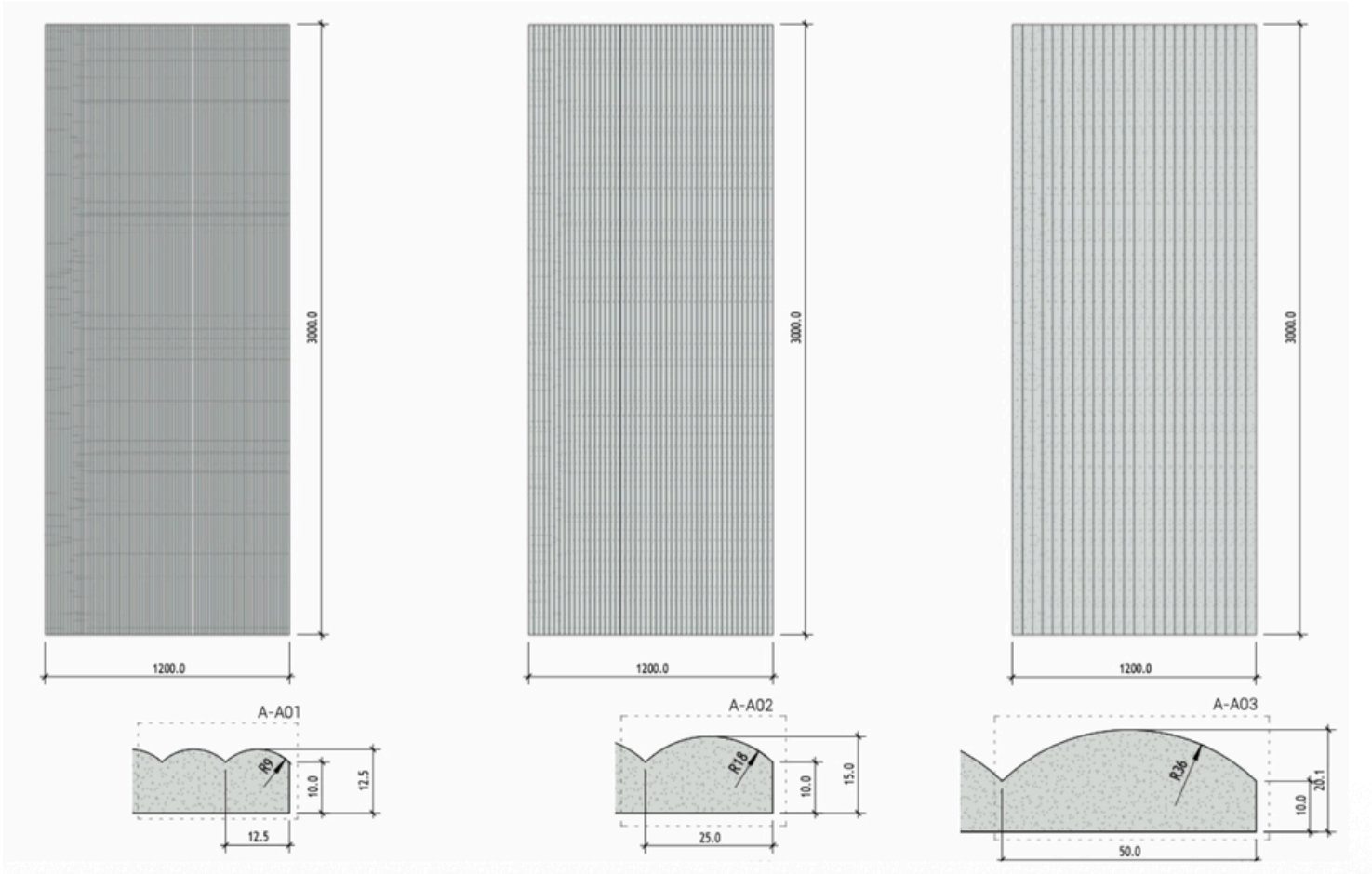
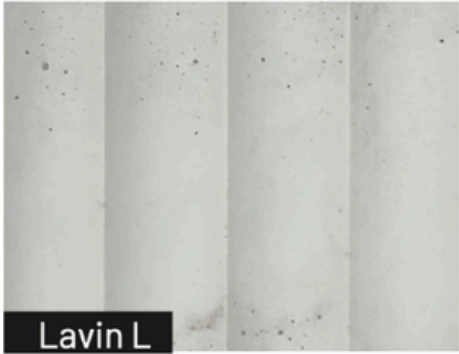
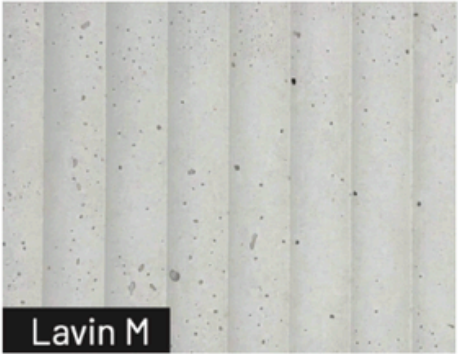
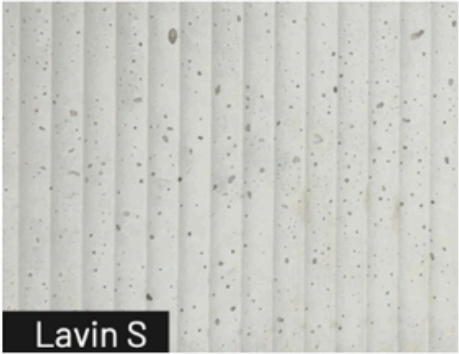
Protective crate.

DIMENSIONS

2,400 × 1,000 mm (94.5 × 39.4”).
Custom projects: length up to 3,000 mm (118.1”), width up to 1,200 mm (47.2”).







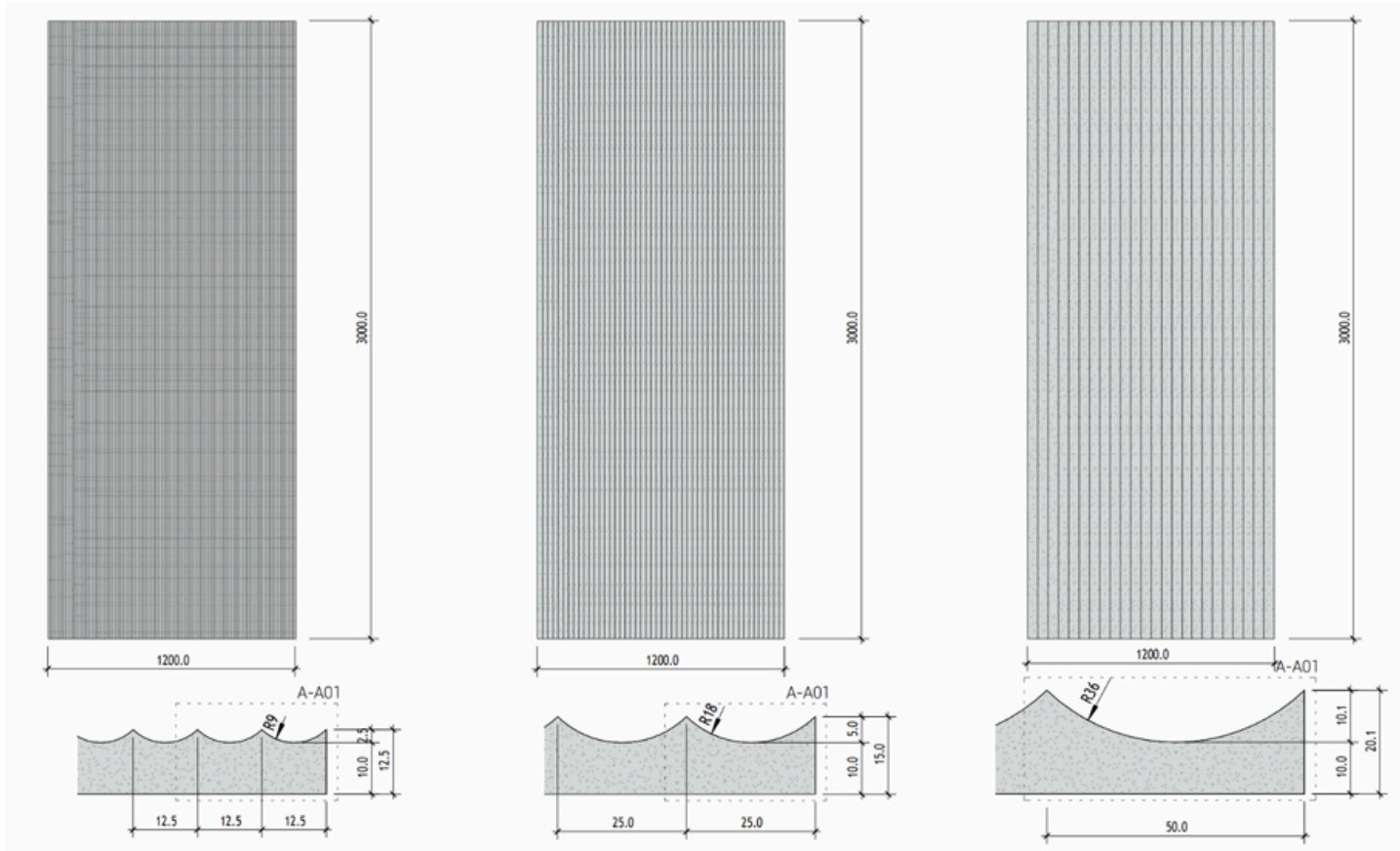
PEAK S



PEAK M



PEAK L



AVAILABLE IN 9 SHADES:

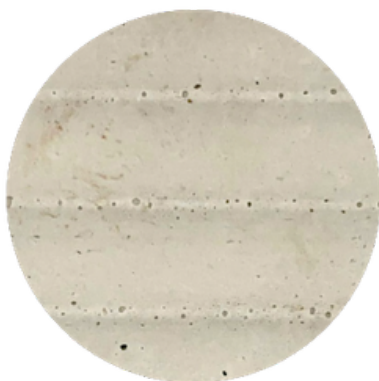


Handcrafted concrete panels are unique mineral products and may exhibit slight variations in color and texture.

AVAILABLE IN 2 FINISHES:



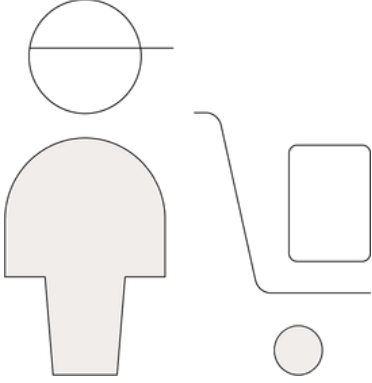
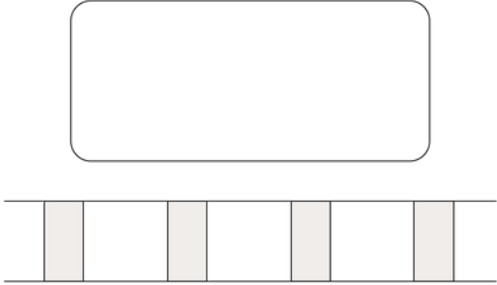
TEXTURED



MATTE

Composition	Concrete + recycled glass + fibers
Thickness	13 to 18 mm
Density	15 to 20 kg/m ²
Fire Rating	A2-s1, d0
VOC emissions	None
Recyclability	Up to 80% recycled materials
Finish	Matte or textured
Shades	9 shades + Custom option available



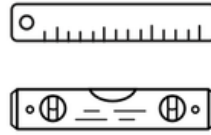
	PANEL RECEIPT Check the condition of the panels for any damage, cracks, stains, scratches, or other defects by carefully opening the packaging. Record any visible damage or discrepancies on the carrier's delivery receipt. Take photos to support any potential claim against the carrier. Retrieve the unloading and technical instruction documents attached to the pallet. Remove the film from the pallet. Following the instructions below, unload the panels into the installation area at least 48 hours before installation.
	PANEL UNLOADING AND STORAGE Store the panels in their original packaging. Edge, corner, or surface protection must be maintained until the panels are installed. Store the panels horizontally to prevent deformation. Store in a clean and dry place (no water vapor condensation, heated if necessary), temperate, away from moisture and protected from rising damp, direct sunlight and at the destination location 48 hours before use under temperature (15°C) and humidity (40 to 65%) conditions.
	HANDLING PRECAUTIONS Health and safety requirements must always be followed. Wear protective gloves when handling panels. Always carry panels by their edges. Take care to avoid impacts to edges and corners. Remove dust from the panels before use.



Protective gloves



Protective glasses



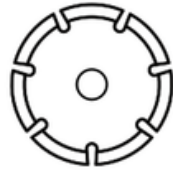
Level or straightedge



Dust mask



Circular saw with guide rail



Diamond blade



Caulking gun



Hybrifix 550 Adhesive by Den Braven

1

Clean the surface before installation

2

Measure the wall where the panels will be installed.

3

Mark the measurements on the panel

4

Cut the panel using a guide rail and a diamond blade

5

Apply the adhesive to the wall (or the back of the panel), using an adhesive such as Hybrifix 550 by Den Braven

6

Install the panel starting at the bottom

SUITABLE SUBSTRATES

Interior and exterior walls. Suitable substrates include:

- Plasterboard
- Bare concrete or cement render
- existing tiling
- Wood or wood-based panel
- Other substrate: please contact us

New or old supports will be cleaned and then mechanically vacuumed.
Substrates must be sound, clean, crack-free, and cohesive.

Ambient temperature: +5°C to +35°C. Dry and clean substrate (humidity < 4%).

INSTALLATION EQUIPMENT

- Panel-cutting tool: plunge-cut circular saw fitted with a diamond blade
- Installation tools: straightedge, caulking gun, and leveling spacers
- For fast curing, we recommend Zwaluw Panelfix® or Hybrifix 550 by Den Braven.

APPLICATION CONDITIONS

Before installation, check the substrate moisture content (maximum 4% moisture).
Before installation, the panels must be acclimated for at least 48 hours to the relative humidity and temperature of the installation area.
Precautions for wet/outdoor areas: ensure the substrates are watertight, opt for the water-repellent version.

ROOM TEMPERATURE	>+ 5°C and <35°C
MEDIUM TEMPERATURE	>+5°C and <30°C

MARIUS AURENTI

For 40 years, Marius Aurenti has been innovating to improve the performance of decorative materials and the sensations they provide.

A mineral and plant aesthetic, close to Nature, to which our works pay homage and for which our environmental commitment is total.

Marius Aurenti is also present, through its training and support, alongside quality French craftsmanship which, every day in our workshops as well as in the field, strives to make each place unique, beautiful and timeless.



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