



ORGANIC COLLECTION

Roca Nature panel

A decorative panel that reproduces natural rock with all its relief, its edges and its depth (up to 10 cm deep), which is what gives the shadow and the depth of real stone. Made in PR grade, light and fitted with no building work, with 75 % recycled content and four colour finishes for interiors.

01 Data sheet

TECHNICAL DATA

Format	3,18 m² per panel · 135,5 × 235 cm
Thickness	2 – 10 cm
Material	PR (stone sheet + polyurethane core)
Finish	Natural rock effect · 4 colour finishes
Application	Wall · Interior

Organic **ROCA NATURE**

Medidas en cm. / Measures in cm.

ROCA NATURE · 1 formato

135,5

235

135,5 × 235 cm · 3,18 m²

Grosor

2 – 10 cm

PR

Las medidas pueden variar +/- 1 cm.

Dimensions in cm.

02 Colour range

FINISH COLOURS

FINISHES



Blanco
Ref. PR-755



Beige Piedra
Ref. PR-756



Crema
Ref. PR-757



Negro
Ref. PR-758

Four colour finishes: Blanco (PR-755), Beige Piedra (PR-756), Crema (PR-757) and Negro (PR-758). PR grade for interiors; each sample is the panel's actual texture.

03 Specifications

FEATURES

-  Interior
-  Fire-resistant
-  Thermal insulation
-  Lightweight
-  Bespoke

PR

INTERIOR

Twin-layer panel: a stone sheet of roughly 4 mm over a high-density polyurethane core that provides thermal and acoustic insulation and acts as a damp barrier. It is the lightest and 'warmest' material in the range, designed for interiors where acoustic and thermal comfort matter.

6–7 kg/m ² WEIGHT	B-s1,d0 cert. ENAC REACTION TO FIRE	Thermal + acoustic INSULATION	Interior APPLICATION
---	--	--	--------------------------------

04 Installation

INSTALLATION

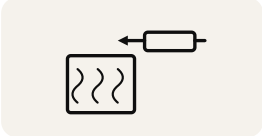
Fitting the Roca Nature panel is straightforward and needs no building work: Organic panels are light (PR grade) and go **onto the existing surface**. Prepare the wall (clean, dry and levelled), apply the specific adhesive to the back of the panel and slot each piece into the previous one; thanks to the large format (135.5 × 235 cm) each panel covers 3.18 m². Finish the joints and, if the project calls for it, reinforce with screws. As this is a relief cladding, play with the **grazing light** to bring out the texture of the rock.



1

Prepare the panel

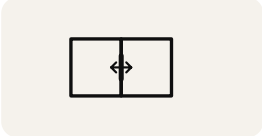
A clean, dry and levelled surface.



2

Apply the adhesive

Beads of adhesive on the back of the panel.



3

Position and slot in

Jigsaw-style tongue-and-groove, with no gaps.



4

Finish and fill

Fill and paint the joints to match the finish.

FITTING ACCESSORIES

MSA · Joint filler to grout between panels

PTX · Finish paint to match the colour of the joints

MSA-3 · Bonding filler (optional) 1 cartridge / several panels