



**Roca**

**Pebble Stone**

# Pebble Stone

Crafted from natural pebble stone, this mosaic collection brings the raw beauty of the outdoors into refined interior spaces. Each stone is uniquely shaped and softly contoured, creating a tactile surface rich in texture and movement. Perfect for shower floors, feature walls, and spa-inspired environments, these mosaics offer an authentic, grounded aesthetic that feels both calming and timeless.



Peeble Stone White Capuchino 11"x12"

## Natural Stone

◆ □ M | 11"x11" 12"x12"

# Pebble Stone

Natural Stone





11"x12"  
28x30 cm
11"x11"  
28x28 cm
\* Mesh Mounted



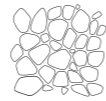
**White Mix**



11"x11"



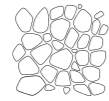
**Mist Mix**



11"x11"



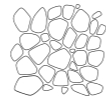
**Black**



11"x11"



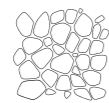
**Travertine**



11"x12"



**White Capuccino**



11"x12"

# Pebble Stone

Natural Stone





11"x12"  
28x30 cm
11"x11"  
28x28 cm

## Technical Specifications

CHARACTERISTICS	STANDARD	DECLARED ASTM
Water Absorption	ISO-10545/3	<=0.5%
Break Strength	ISO-10545/4	Min. 1500 N
Chemical Resistance	C650	Class A (Resist) <sup>1</sup>
Stain Resistance	ISO-10545/14	5
Frost Resistance	C1026	Resistant
Thermal Shock Resistance	ISO-10545/9	Resistant
Crazing Resistance	ISO-10545/11	Resistant
Group	See FAQ's	4
PEI- Glazed Tiles	C1027	PEI (V)
Dynamic Coefficient of Friction (DCOF)	A326.3	>=0.42
Shade and Texture Rating	CTDA	V3
Facial Dimensions	C499	Pass
Range of Thickness	C499	Pass
Warpage	C485	Pass
Wedging	C502	Pass

## Packaging Info

Size	SF per carton	PC per carton	BX per pallet
11"x11"	7.85	10	54
11"x12"	10.66	11	54

## Recommended Applications

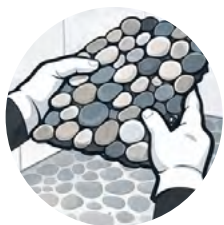


# Natural Stone Mosaics

## Installation Instructions

**Roca**

**TECHNICAL NOTE** Natural stone exhibits inherent variations in shade, texture, and composition. These characteristics are not defects but part of the product's natural beauty.



### INSPECTION

- Inspect all material prior to installation.
- Natural stone mosaics vary in color, size, thickness, and texture.
- Blend sheets from multiple cartons to ensure a balanced appearance.
- Do not install damaged or defective material.
- Installation constitutes acceptance of the product.

### SUBSTRATE PREPARATION

- Surface must be clean, dry, structurally sound, and free of contaminants.
- Maximum substrate variation: 1/8" in 10 ft (3mm in 3 m).
- Wet areas (showers, floors, exterior applications) require an approved water-proofing membrane compliant with ANSI A118.10.
- Shower floors must have a minimum slope of 1/4" per foot (6 mm per 300mm) toward the drain.

### ADHESIVE

- Use a white polymer-modified thin-set mortar meeting ANSI A118.4 or A118.15.
- Recommended trowel: 1/4" x 1/4" square notch, or as needed to achieve full coverage.
- Do not use premixed mastics in wet areas. Avoid excessive mortar between stones.

### INSTALLATION

- Carefully align mesh sheets to avoid visible sheet lines.
- Adjust individual chip as needed to create a seamless transition between sheets.
- Press sheets firmly into mortar using a grout float or beating block to ensure even surface contact.
- Remove excess mortar before curing.

### GROUTING

- Allow mortar to cure per manufacturer's recommendations before grouting.
- Use unsanded or fine-grain grout depending on joint width. Due to irregular joints, additional grout may be required.
- Clean thoroughly to prevent grout haze on textured surfaces.

### SEALING (REQUIRED)

- Apply a penetrating stone sealer prior to grouting to ease cleanup.
- Seal again after grout has fully cured.
- Periodic resealing is required depending on traffic and exposure.
- Failure to seal may result in staining.

### CLEANING & MAINTENANCE

- Use PH-neutral cleaners formulated for natural stone.
- Do not use acidic, abrasive, or bleach-based cleaners.
- Wipe dry in wet environments to minimize mineral deposits.



#### ATTENTION

Installation must comply with current TCNA Handbook and ANSI A108 standards. Installer is responsible for proper installation practices. Manufacturer assumes no liability for improper installation or lack of sealing.