



BREZZA

D E S I G N I T A L Y

Technical sheet
BZ9877007

Tuttospessore
Architecture White
BZ9877007

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DESIGN ITALY



Architecture White

This unique mosaic with square textured pieces is inspired by obsidian volcanic stone. This is an igneous rock that presents certain interesting cuts when it comes to breaking. It is ideal for covering interior and exterior walls, it is highly resistant and its beauty allows it to be a very striking design piece in any space.



Natural



Matt



Suitable for wall installation



Exterior



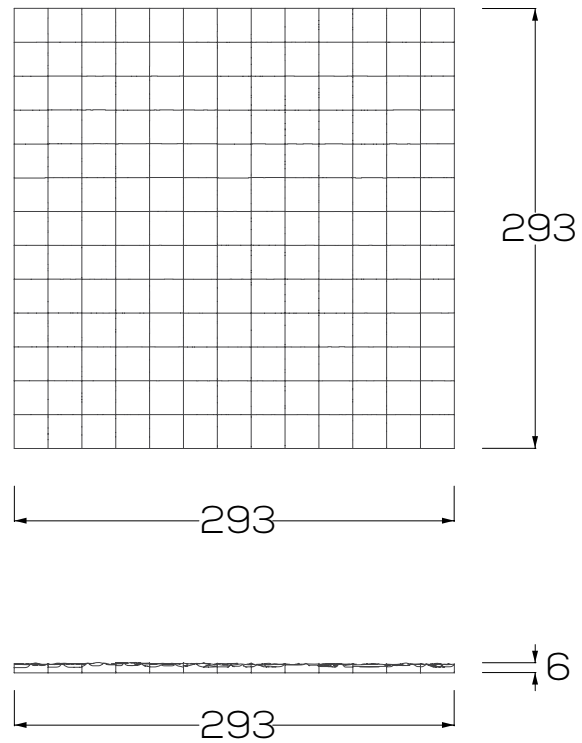
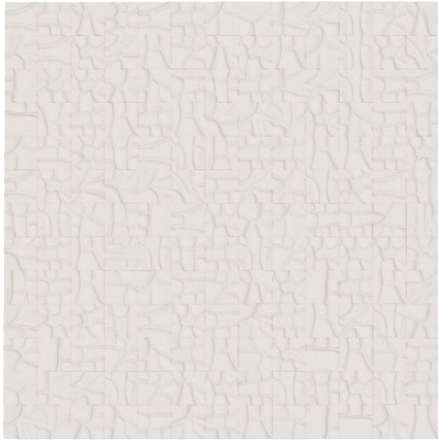
Interior



V1 shade variation

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Texture

Because it is a porcelain material, in its purest composition, its very organic texture that is pleasant to the touch, and very subtle to the eye. The ARCHITECTURE TUTTOSPESSORE mosaic by BREZZA Design Italy has an uneven relief that gives dynamism to the environment where it is installed.



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White is an achromatic color, with maximum clarity and no darkness. It represents the infinite, the simple, the minimalist. It generates a feeling of spaciousness, cleanliness and simplicity. It is the quintessential color in almost any style. It generates light in the spaces.



www.brezzadesign.it

SPECIFICATION	TEST METHODS	REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	BREZZA AVERAGE VALUE
WATER ABSORPTION	ISO 10545-3	≤ 0,5%	≤ 0,2%
FLEXURAL RESISTANCE	ISO 10545-4	Min./MNH 35 N/mm ²	Min./MNH 40 N/mm ²
MODULUS OF RUPTURE	ISO 10545-4	THICKNESS ≥ 7,5mm: min. 1300 N	THICKNESS ≥ 7,5mm: min. 1300 N
DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm ³	≤ 175 mm ³
RESISTANCE TO SURFACE ABRASION	ISO 10545-7	CLASSES 0-5	CLASSES 0-5
LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	AVAILABLE ON REQUEST	INSIGNIFICANT
RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	AVAILABLE ON REQUEST	YES
FROST RESISTANCE	ISO 10545-12	ALWAYS TESTED - EXIGEE	ALWAYS TESTED - EXIGEE
HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS	ISO 10545-13	UGL min. UB MNH. UB GL min. GB MNH. GB UGL FROM ULA, ULB TO ULC - DE ULB A ULC GL FROM GLA, GLB TO GLC - DE GLA, GLB A GLC	UGL min. UB MNH. UB GL min. GB MNH. GB UGL FROM ULA, ULB TO ULC- DE ULB A ULC GL FROM GLA, GLB TO GLC- DE GLA, GLB A GLC
ACIDS AND LOW CONCENTRATION ALKALIS	ISO 10545-13	UGL min. UB MNH. UB GL min. GB MNH. GB UGL FROM ULA, ULB TO ULC - DE ULB A ULC GL FROM GLA, GLB TO GLC - DE GLA, GLB A GLC	UGL min. UB MNH. UB GL min. GB MNH. GB UGL FROM ULA, ULB TO ULC - DE ULB A ULC GL FROM GLA, GLB TO GLC - DE GLA, GLB A GLC
ACIDS AND HIGH CONCENTRATION ALKALIS		AVAILABLE ON REQUEST	AVAILABLE ON REQUEST
STAIN RESISTANCE	ISO 10545-14	AVAILABLE ON REQUEST	STAIN RESISTANCE
COLOURS STABILITY TO LIGHT	DIN 51094	THEY DO NOT HAVE TO SHOW VISIBLE COLOUR ALTERATION	STABLE IN OUTDOOR AND INDOOR CONDITIONS

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