

PADUA

PADUA
INNOVATING PERFECTION

MEDIATE
INSPIRED BY STONE



MEDIATE

COLLECTION OVERVIEW



INNOVATING
VIA
THINKING
PERFECTLY
PERFECT
PERFECT

INNOVATING
PERFECTION



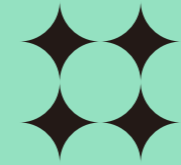
We strongly believe that innovation is the leading way for constantly evolve the idea of perfection. That's why we are always at the forefront in adopting latest generation technologies and promoting continuous R&D activities to create surfaces that embody the highest levels of aesthetic refinement and technical performance. Faithful to the mission to improve people's quality of life by focusing on the perfect balance between beauty and functionality.

OUR PILLARS

The visual identity expands and completes with a highly flexible and modular design system that draws on further iconographic elements linked to the historical and cultural uniqueness of the city of Padua to express the main values of the brand.



INSPIRED BY NATURE



HUMAN-CENTERED



FUELED BY INNOVATION



DRIVEN BY TECHNOLOGY

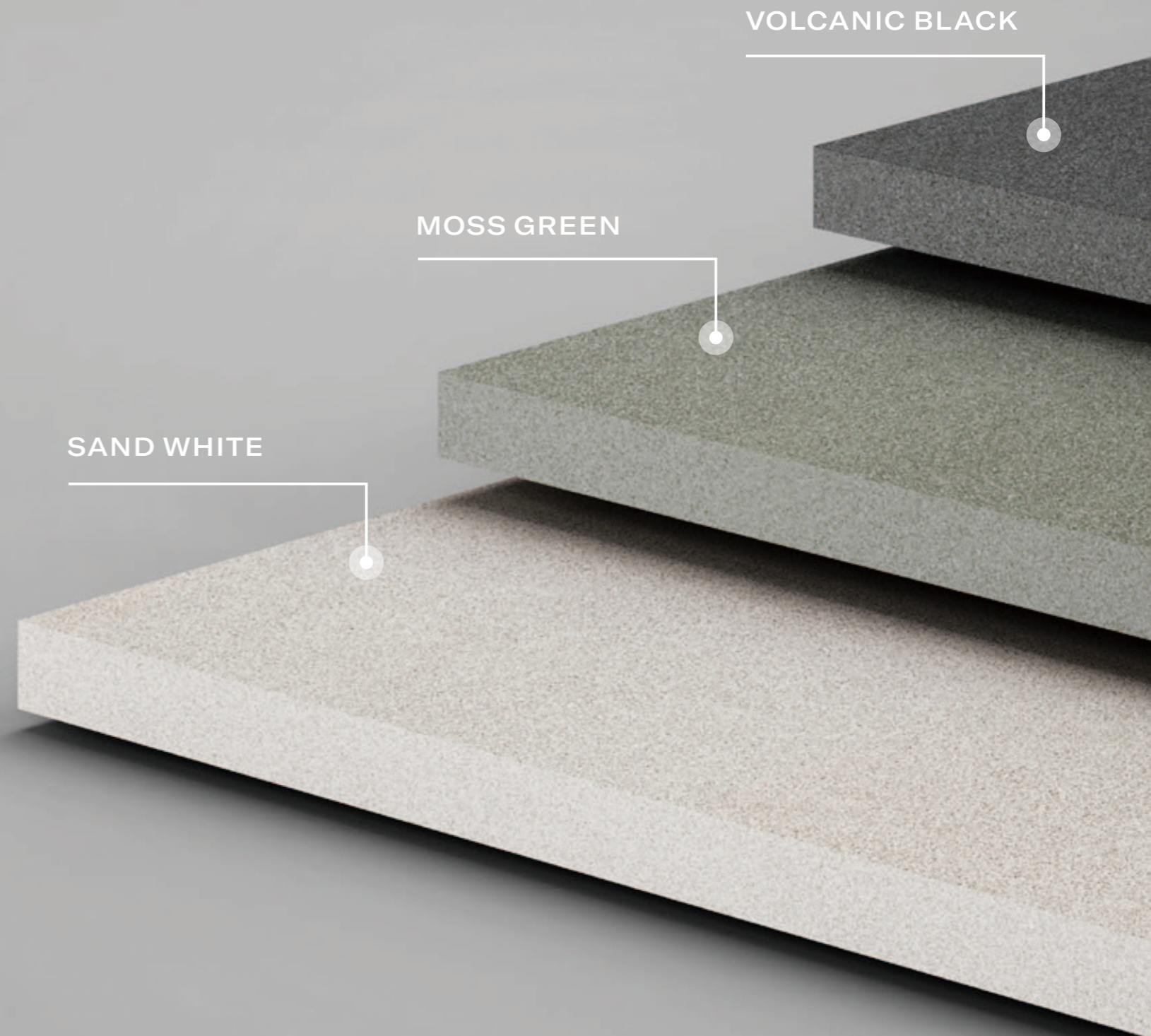


MOVED BY AESTHETICS



SERVICE ORIENTED

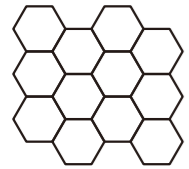
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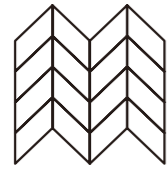
COLLECTION

MEDIATE

DECORS

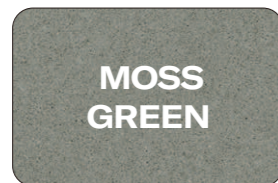


Hexagon
26.5x30.5cm

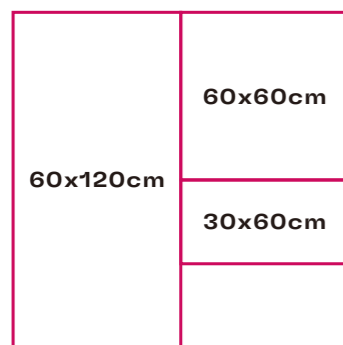


Arrowhead
40.4x35.6cm

COLORS



SIZES



SURFACES

Matt

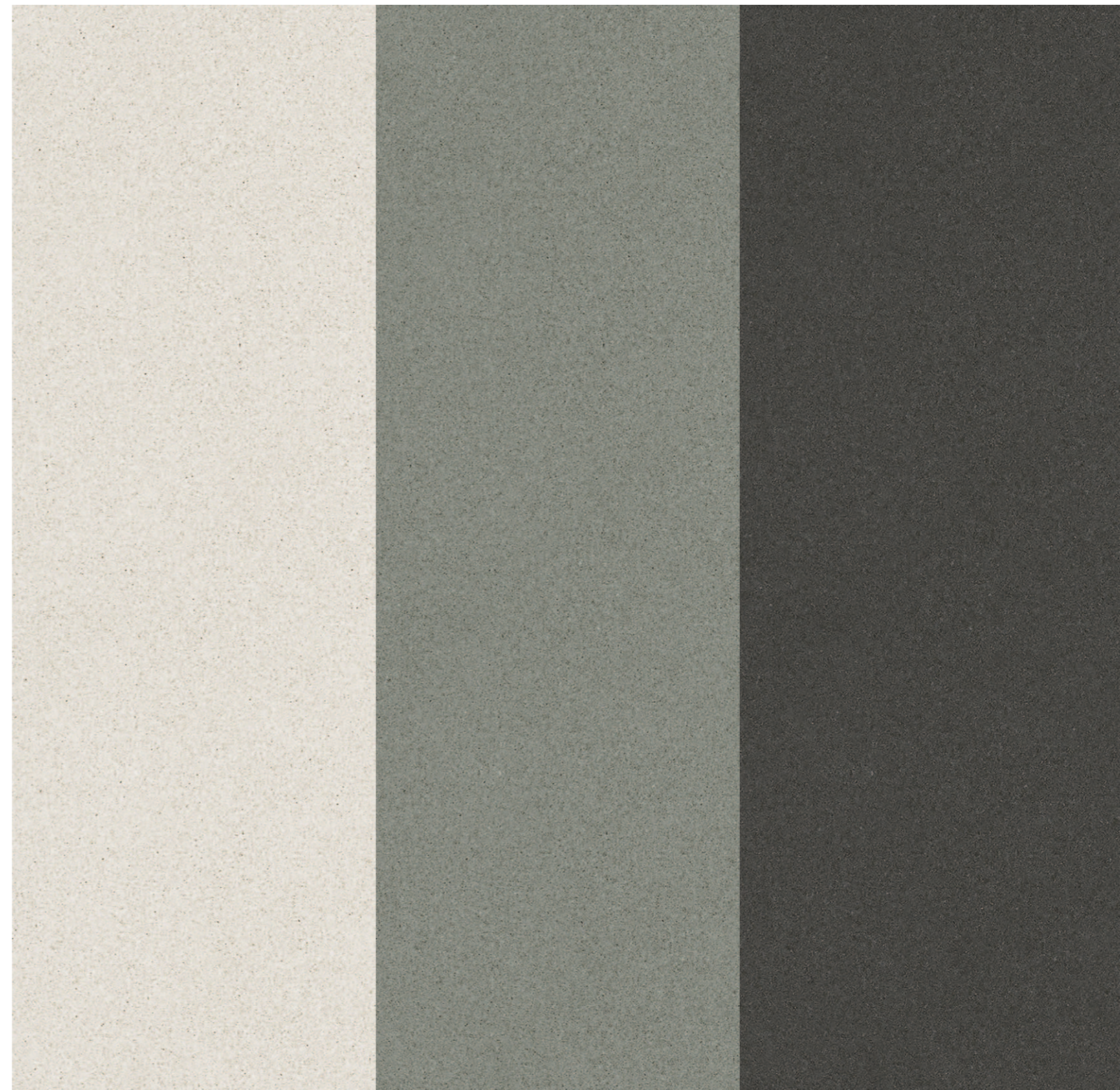
THICKNESS

 ÷ 1cm

SAND WHITE

MOSS GREEN

VOLCANIC BLACK

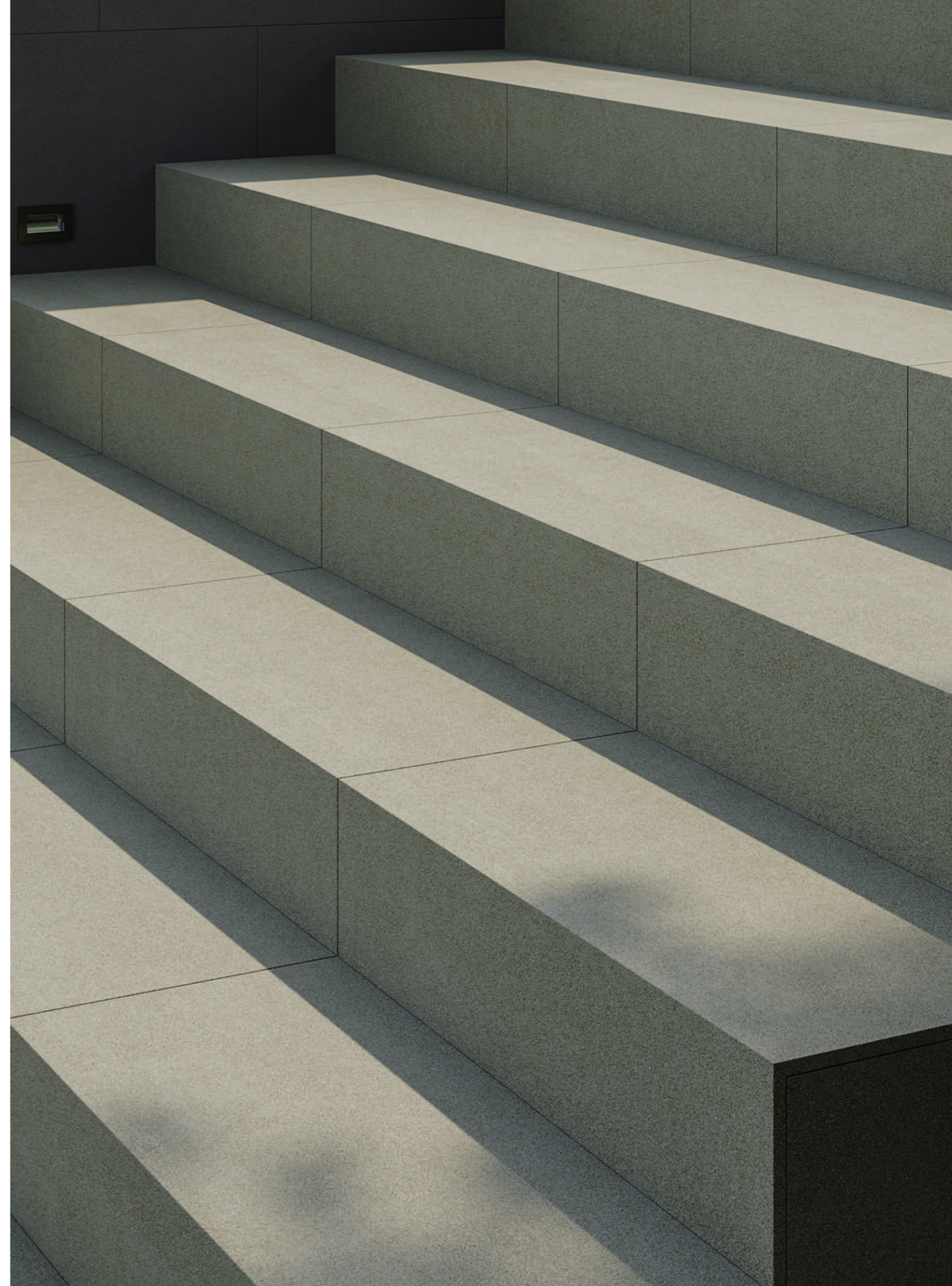








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CRAYON







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INNOVATING PERFECTION

TECHNICAL SPECIFICATIONS

TECHNICAL CHARACTERISTIC	STANDARD TEST METHOD	PRESCRIBED VALUES	PADUA VALUES MATT FINISH
MEASUREMENT & SURFACE APPEARANCE			
LENGTH	EN ISO 10545-2:2018	± 0.3%	CONFORM ACCORDING TO
WIDTH		± 1.0mm	CONFORM ACCORDING TO
THICKNESS	EN ISO 10545-2:2018	± 5%	CONFORM ACCORDING TO
STRAIGHTNESS OF SIDES	EN ISO 10545-2:2018	± 0.3%	CONFORM ACCORDING TO
RECTANGULARITY	EN ISO 10545-2:2018	± 0.3%	CONFORM ACCORDING TO
SURFACE FLATNESS	EN ISO 10545-2:2018	± 0.4%	CONFORM ACCORDING TO
		± 1.8mm	CONFORM ACCORDING TO
PHYSICAL PROPERTIES			
WATER ABSORPTION	EN ISO 10543-3:2018	$E_w \leq 0.5\%$	CONFORM ACCORDING TO
BREAKING STRENGTH	EN ISO 10545-4:2019	$\geq 1300N$	CONFORM ACCORDING TO
MODULUS OF RUPTURE	EN ISO 10545-4:2019	$\geq 35N/mm^2$	CONFORM ACCORDING TO
CHEMICAL PROPERTIES			
RESISTANCE TO STAINING	AS 4459.14-1999	MINIMUM CLASS 3	CONFORM ACCORDING TO
RESISTANCE TO CHEMICALS	EN ISO 10545-13:2016	MINIMUM B	CONFORM ACCORDING TO
SLIP RESISTANCE			
SHOD RAMP TEST	DIN EN 16165: 2023 Annex B	—	R9



Harmonious, meticulously detailed surfaces with impressive technical and aesthetic properties: PADUA designs floor and wall coverings, not tiles.

PACKING SPECIFICATIONS

SERIES	SIZES	PCS/CTN	M ² /CTN	M ² /PLT	CTN/PLT	KG/PLT
MEDIATE	60x120cm	2	1.44	86.4	60	2070
	60x60cm	4	1.44	57.6	40	1240
	30x60cm	8	1.44	57.6	40	1240
	30x30cm	11	0.99	55.44	56	1232

