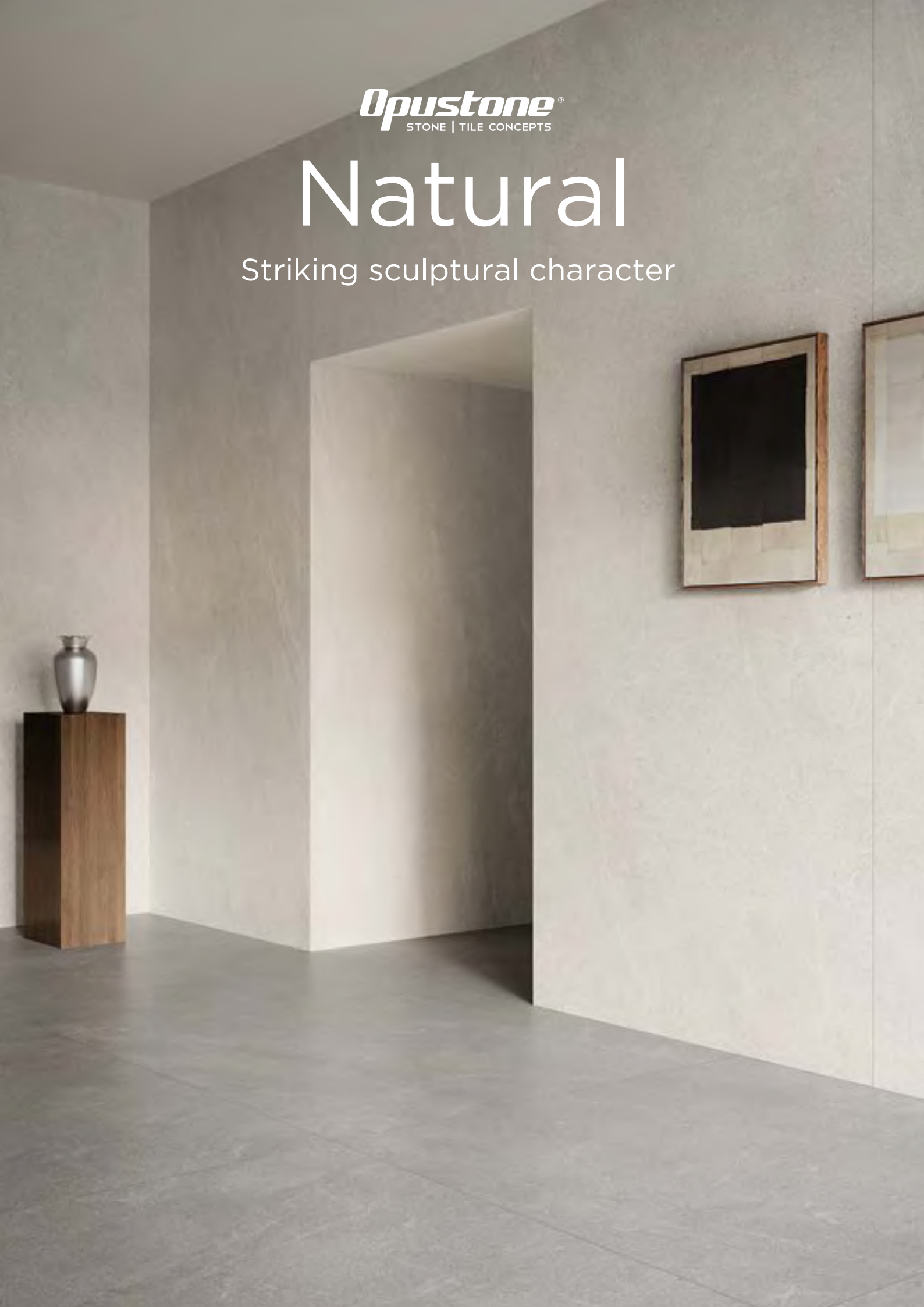


Opustone[®]
STONE | TILE CONCEPTS

Natural

Striking sculptural character



Natural

Pleasantly vibrant surfaces, with warm and delicate hues, transform every interior and exterior space into a welcoming refuge. A versatile collection that brings the har-mony of nature into traditional and ultra-contemporary architectures, private residences, and communal spaces.





RealUp® + StrideUp®

With RealUp®, patterns and three-dimensional depth achieve an unprecedented synergy: the overall design of the ceramic surface boasts astonishing depth and intricacy. Color and structure coincide in perfect harmony, giving the Natural surfaces unparalleled richness of texture.

StrideUp®

StrideUp® extends the functional potentials of porcelain stoneware. This technology introduces a new type of surface, with high slip resistance yet soft to the touch and easy to clean. A combination made possible by the nanotechnology of infinitesimal raw materials that constitute the surface.

Stripe, Surface Movements

The irregular, warm beauty of Natural is enhanced by the Stripe décor. Vertical lines trace delicate scratches across the surfaces, forming ever-changing patterns. When touched by light, the coverings reveal an unexpected rhythm, creating an effect that feels even more dynamic and alive.

Natural Dark Stripe 47¼" x 23½", Natural Dark 47¼" x 23½"









Natural Beige 47¼" x 110¼", Natural Argil 24½" x 47¼"
I Cementi Argil 47¼" x 110¼"







Natural Argil 47¼" x 110¼", Natural Argil Stripe 47¼" x 24½", Natural Moka 47¼" x 110¼"
I Cementi Argil 47¼" x 110¼",







Natural Ivory 47¼" x 110¼", Natural White 47¼" x 47¼"









Natural Greige 47¼" x 11¼", Natural Greige 47¼" x 24½"

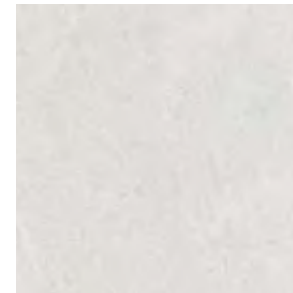




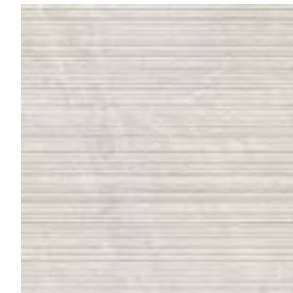


Natural

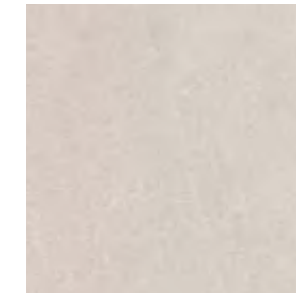
Technical Information



White



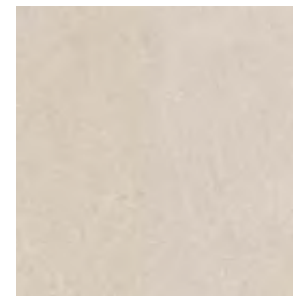
White Decoro Stripe



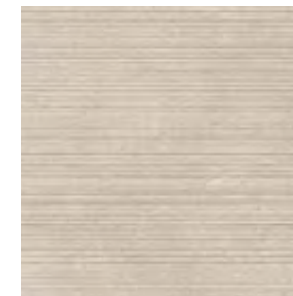
Beige



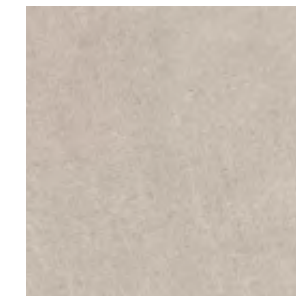
Beige Decoro Stripe



Ivory



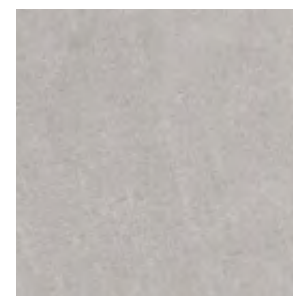
Ivory Decoro Stripe



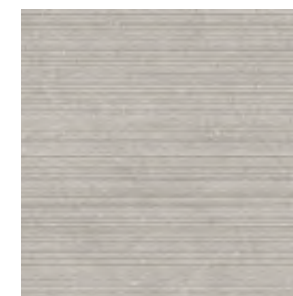
Flax



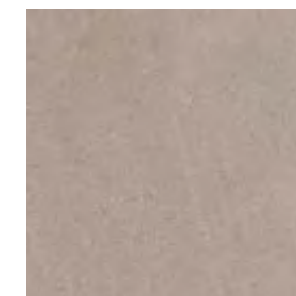
Flax Decoro Stripe



Greige



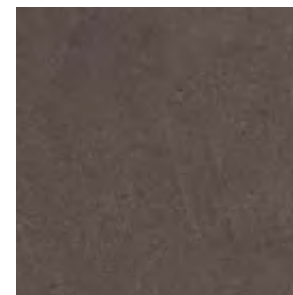
Greige Decoro Stripe



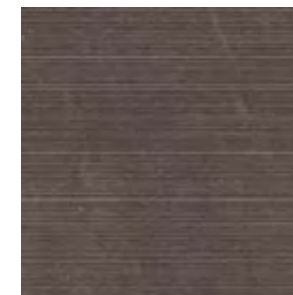
Argil



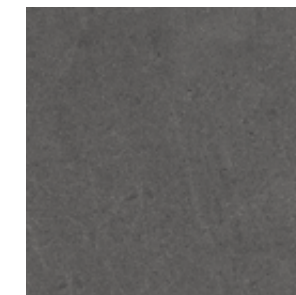
Argil Decoro Stripe



Moka



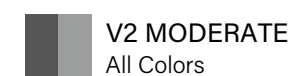
Moka Decoro Stripe



Dark



Dark Decoro Stripe



White



Beige



	6 mm MEGA RealUp 47 1/4" x 110 1/4"	9 mm RealUp + StrideUp 31 1/2" x 63"	47 1/4" x 47 1/4"	31 1/2" x 31 1/2"	23 1/2" x 47 1/4"	23 1/2" x 23 1/2"	11 7/8" x 23 1/2"	20 mm OPEN 23 1/2" x 47 1/4"
White	NL01XPA	NL01GA	NL0112	NL0188	NL01BA	NL0168	NL0163	
White Antislip					NL01BAA			NL01BA2
Beige	NL02XPA	NL02GA	NL0212	NL0288	NL02BA	NL0268	NL0263	
Beige Antislip			NL0212A		NL02BAA			NL02BA2

Ivory



Flax

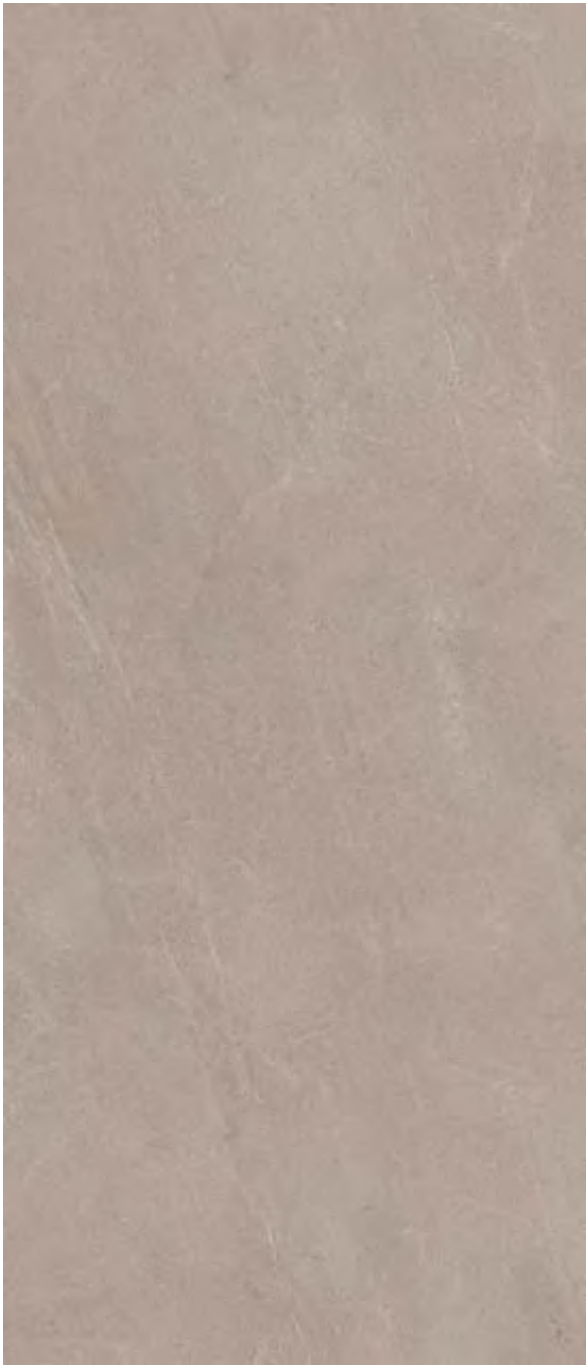


	6 mm MEGA RealUp 47 1/4" x 110 1/4"	9 mm RealUp + StrideUp 31 1/2" x 63"	47 1/4" x 47 1/4"	31 1/2" x 31 1/2"	23 1/2" x 47 1/4"	23 1/2" x 23 1/2"	11 7/8" x 23 1/2"	20 mm OPEN 23 1/2" x 47 1/4"
Ivory	NL03XPA	NL03GA	NL0312	NL0388	NL03BA	NL0368	NL0363	
Ivory Antislip			NL0312A		NL03BAA			
Flax	NL04XPA		NL0412		NL04BA	NL0468	NL0463	
Flax Antislip					NL04BAA			NL04BA2

Greige



Argil



	■ 6 mm MEGA RealUp  47 1/4" x 110 1/4"	■ 9 mm RealUp + StrideUp  31 1/2" x 63"	 47 1/4" x 47 1/4"	 31 1/2" x 31 1/2"	 23 1/2" x 47 1/4"	 23 1/2" x 23 1/2"	 11 7/8" x 23 1/2"	■ 20 mm OPEN  23 1/2" x 47 1/4"
Greige	■ NL05XPA	■ NL0512			■ NL05BA	■ NL0568	■ NL0563	
Greige Antislip					■ NL05BAA			■ NL05BA2
Argil	■ NL06XPA	■ NL06GA	■ NL0612	■ NL0688	■ NL06BA	■ NL0668	■ NL0663	
Argil Antislip		■ NL0612A			■ NL06BAA			

Moka



Dark



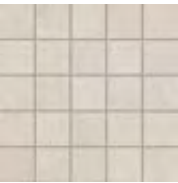
	■ 6 mm MEGA RealUp  47 1/4" x 110 1/4"	■ 9 mm RealUp + StrideUp  31 1/2" x 63"	 47 1/4" x 47 1/4"	 31 1/2" x 31 1/2"	 23 1/2" x 47 1/4"	 23 1/2" x 23 1/2"	 11 7/8" x 23 1/2"	■ 20 mm OPEN  23 1/2" x 47 1/4"
Moka	■ NL08XPA	■ NL0812			■ NL08BA	■ NL0868	■ NL0863	
Moka Antislip								
Dark	■ NL07XPA	■ NL0712			■ NL07BA	■ NL0768	■ NL0763	
Dark Antislip								

Mosaico (9 mm)

11⁷/₈" x 11⁷/₈"



White
■ NL013MA



Beige
■ NL023MA



Ivory
■ NL033MA



Flax
■ NL043MA



Greige
■ NL053MA



Argil
■ NL063MA



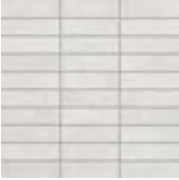
Moka
■ NL083MA



Dark
■ NL073MA

Muretto (6 mm / 9 mm)

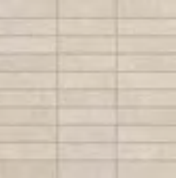
11⁷/₈" x 11⁷/₈"



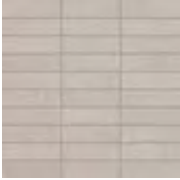
White
■ NL01MB (6 mm)
■ NL01MB9 (9 mm)



Beige
■ NL02MB (6 mm)
■ NL02MB9 (9 mm)



Ivory
■ NL03MB (6 mm)
■ NL03MB9 (9 mm)



Flax
■ NL04MB (6 mm)
■ NL04MB9 (9 mm)



Greige
■ NL05MB (6 mm)
■ NL05MB9 (9 mm)



Argil
■ NL06MB (6 mm)
■ NL06MB9 (9 mm)



Moka
■ NL08MB (6 mm)
■ NL08MB9 (9 mm)



Dark
■ NL07MB (6 mm)
■ NL07MB9 (9 mm)



MESH MOUNTED



2" x 2"

Mosaic



1¹/₈" x 3⁷/₈"

Muretto



1" x 4⁷/₄"

Listello Tratto

Listello Tratto (6 mm)

8" x 4⁷/₄"



White
■ NL01LT



Beige
■ NL02LT



Ivory
■ NL03LT



Flax
■ NL04LT



Greige
■ NL05LT



Argil
■ NL06LT



Moka
■ NL08LT



Dark
■ NL07LT

Decoro Stripe (9 mm)

47^{1/4"} x 23^{1/2"}



White

■ **NL01BAS**



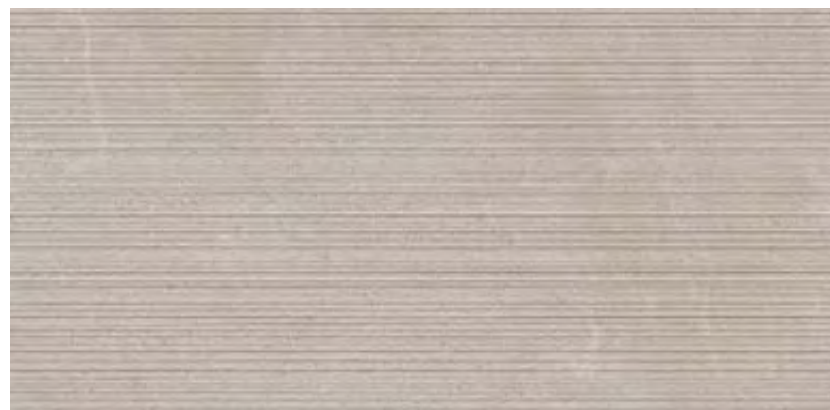
Beige

■ **NL02BAS**



Ivory

■ **NL03BAS**



Flax

■ **NL04BAS**

The Stripe Decor does not guarantee continuity of the structure between pieces.



Greige

■ **NL05BAS**



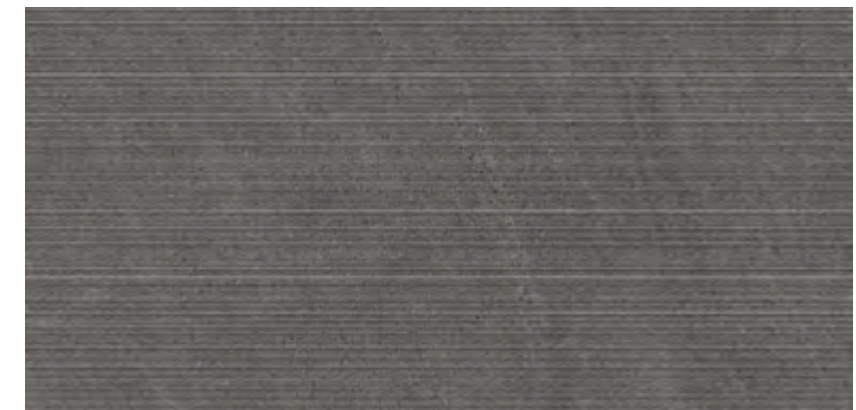
Argil

■ **NL06BAS**



Moka

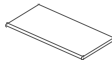
■ **NL08BAS**



Dark

■ **NL07BAS**

Special pieces

	■ 9 mm  BATTISCOPA 23/4" x 231/2" (Box 10 pz/pcs)  BATTISCOPA 23/4" x 471/4" (Box 8 pz/pcs)  GRADONE CON TORO 471/4" x 13" x 13/4" (Box 2 pz/pcs)  ELEMENTO "L" INCOLLATO 13/4" x 61/2" x 231/2" (Box 4 pz/pcs)  ELEMENTO "L" INCOLLATO 13/4" x 61/2" x 471/4" (Box 4 pz/pcs)				
White	 NL0176	 NL01BT7	 NL01GT2		
White Antislip				 NL0195I	
Beige	 NL0276	 NL02BT7	 NL02GT2		
Beige Antislip				 NL0295I	 NL02EL120
Ivory	 NL0376	 NL03BT7	 NL03GT2		
Ivory Antislip				 NL0395I	 NL03EL120
Flax	 NL0476	 NL04BT7	 NL04GT2		
Flax Antislip				 NL0495I	
Greige	 NL0576	 NL05BT7	 NL05GT2		
Greige Antislip				 NL0595I	
Argil	 NL0676	 NL06BT7	 NL06GT2		
Argil Antislip				 NL0695I	 NL06EL120
Moka	 NL0876	 NL08BT7	 NL08GT2		
Dark	 NL0776	 NL07BT7	 NL07GT2		

Packing

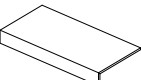
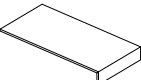
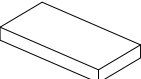
				PCS / BOX	M² / BOX	KG / BOX	BOX / PALLET	M² / PALLET	KG / PALLET
									
	47 ^{1/4"} x47 ^{1/4"}	Thick 9 mm	RealUp + StrideUp	PZ / PCS 2	M² 2,88	KG 57,88	PZ / PCS 18	M² 51,84	KG 1.061,98
	47 ^{1/4"} x47 ^{1/4"}	Thick 9 mm	Antislip	PZ / PCS 2	M² 2,88	KG 59,49	PZ / PCS 18	M² 51,84	KG 1.090,85
	31 ^{1/2"} x63"	Thick 9 mm	RealUp	PZ / PCS 2	M² 2,56	KG 49,93	PZ / PCS 18	M² 46,08	KG 900,77
	23 ^{1/2"} x47 ^{1/4"}	Thick 9 mm	RealUp + StrideUp Stripe	PZ / PCS 2	M² 1,44	KG 28,54	PZ / PCS 36	M² 51,84	KG 1.047,58
	23 ^{1/2"} x47 ^{1/4"}	Thick 9 mm	Antislip	PZ / PCS 2	M² 1,44	KG 28,93	PZ / PCS 36	M² 51,84	KG 1.063,38
	OPEN 23 ^{1/2"} x47 ^{1/4"}	Thick 20 mm	Antislip	PZ / PCS 1	M² 0,72	KG 33,03	PZ / PCS 36	M² 25,92	KG 1.209,08
	31 ^{1/2"} x31 ^{1/2"}	Thick 9 mm	RealUp + StrideUp	PZ / PCS 2	M² 1,28	KG 25,32	PZ / PCS 42	M² 53,76	KG 1.083,60
	23 ^{1/2"} x23 ^{1/2"}	Thick 9 mm	RealUp + StrideUp	PZ / PCS 4	M² 1,44	KG 27,40	PZ / PCS 30	M² 43,20	KG 842,09
	11 ^{7/8"} x23 ^{1/2"}	Thick 9 mm	RealUp + StrideUp	PZ / PCS 8	M² 1,44	KG 27,59	PZ / PCS 32	M² 46,08	KG 902,88
	Listello Tratto 8"x47 ^{1/4"}	Thick 6 mm	Naturale	PZ / PCS 6	M² 1,44	KG 19,02	PZ / PCS 30	M² 43,20	KG 590,60
	Mosaico 11 ^{7/8"} x11 ^{7/8"}	Thick 9 mm	RealUp + StrideUp	PZ / PCS 12	M² 1,08	KG 20,62	PZ / PCS 30	M² 32,40	KG 638,60
	Muretto 11 ^{7/8"} x11 ^{7/8"}	Thick 9 mm	RealUp + StrideUp	PZ / PCS 6	M² 0,54	KG 10,45	PZ / PCS 60	M² 32,40	KG 647,48
	Muretto 11 ^{7/8"} x11 ^{7/8"}	Thick 6 mm	Naturale	PZ / PCS 6	M² 0,54	KG 7,20	PZ / PCS 60	M² 32,40	KG 452,00

Mega Packing

		PACKAGING DESCRIPTION	MQ / KG SLAB	FULL PACKAGING	EMPTY PACKAGING
	47 ^{1/4"} x110 ^{1/4"} x1/4"		MQ 3,36	MQ 67,20	
			KG 48,60	KG 1062,00	KG 100,00
				PZ 20	
			MQ 3,36	MQ 147,84	
	47 ^{1/4"} x110 ^{1/4"} x1/4"		KG 48,60	KG 2318,40	KG 180,00
				PZ 44	
			MQ 3,36	MQ 30,24	
			KG 48,60	KG 527,40	KG 90,00
				PZ 1 / 9	

Natural60x120

	ITEM SIZE	MATCHING REGULAR TILES		WHITE	BEIGE	FLAX	GREIGE	PCS BOX
 Gradone Assemblato	11 ^{7/8"} x47 ^{1/4"}	60x120		NL01G5A	NL02G5A	NL04G5A	NL05G5A	2
 Gradone Angolare Assemblato DX e SX	11 ^{7/8"} x47 ^{1/4"}	60x120	DX	NL01D5A	NL02D5A	NL04D5A	NL05D5A	2
			SX	NL01S5A	NL02S5A	NL04S5A	NL05S5A	2
 Angolare Interno Assemblato 45°	11 ^{7/8"} x47 ^{1/4"}	2 pz	60x120	NL01AI5A	NL02AI5A	NL04AI5A	NL05AI5A	1 set
 Angolare Esterno Assemblato 45°	11 ^{7/8"} x47 ^{1/4"}	2 pz	60x120	NL01AE5A	NL02AE5A	NL04AE5A	NL05AE5A	1 set
 Alzata con Scretto	8"x47 ^{1/4"}	60x120		NL01AL2	NL02AL2	NL04AL2	NL05AL2	2
 Gradone con Toro	11 ^{7/8"} x47 ^{1/4"}	60x120		NL01G5R	NL02G5R	NL04G5R	NL05G5R	2
 Gradone Angolare con Toro DX e SX	11 ^{7/8"} x47 ^{1/4"}	60x120	DX	NL01D5R	NL02D5R	NL04D5R	NL05D5R	2
			SX	NL01S5R	NL02S5R	NL04S5R	NL05S5R	2
 Angolare Interno con Toro 45°	11 ^{7/8"} x47 ^{1/4"}	2 pz	60x120	NL01AI5R	NL02AI5R	NL04AI5R	NL05AI5R	1 set
 Angolare Esterno con Toro 45°	11 ^{7/8"} x47 ^{1/4"}	2 pz	60x120	NL01AE5R	NL02AE5R	NL04AE5R	NL05AE5R	1 set
 Gradone Costa Lucida	11 ^{7/8"} x47 ^{1/4"}	60x120		NL01G5S	NL02G5S	NL04G5S	NL05G5S	2
 Angolare Interno Costa Lucida 45°	11 ^{7/8"} x47 ^{1/4"}	2 pz	60x120	NL01AI5S	NL02AI5S	NL04AI5S	NL05AI5S	1 set
 Angolare Esterno Costa Lucida 45°	11 ^{7/8"} x47 ^{1/4"}	2 pz	60x120	NL01AE5S	NL02AE5S	NL04AE5S	NL05AE5S	1 set

	ITEM SIZE	MATCHING REGULAR TILES		WHITE	BEIGE	FLAX	GREIGE	PCS BOX
 Canalina	3 ^{1/8"} x5 ^{1/2"} x23 ^{1/2"}	60x120		NL01CA6	NL02CA6	NL04CA6	NL05CA6	2
 Canalina Angolare	3 ^{1/8"} x5 ^{1/2"} x23 ^{1/2"}	2 pz	60x120	NL01CAA6	NL02CAA6	NL04CAA6	NL05CAA6	1 set
 Canalina a Bordo Chiuso	3 ^{1/8"} x5 ^{1/2"} x23 ^{1/2"}	60x120		NL01CAC6	NL02CAC6	NL04CAC6	NL05CAC6	1
 Griglia	5 ^{1/2"} x23 ^{1/2"}	60x120		NL01GG6	NL02GG6	NL04GG6	NL05GG6	2
 Griglia Angolare	5 ^{1/2"} x23 ^{1/2"}	2 pz	60x120	NL01GGA6	NL02GGA6	NL04GGA6	NL05GGA6	1 set
 Elemento a L Lato 120	23 ^{1/2"} x47 ^{1/4"} x2 ^{5/8"}	60x120		NL01LBA2A	NL02LBA2A	NL04LBA2A	NL05LBA2A	1
	23 ^{1/2"} x47 ^{1/4"} x5 ^{1/2"}	60x120		NL01LBA2B	NL02LBA2B	NL04LBA2B	NL05LBA2B	1
 Elemento a L Lato 60	23 ^{1/2"} x47 ^{1/4"} x2 ^{5/8"}	60x120		NL01LBA2A6	NL02LBA2A6	NL04LBA2A6	NL05LBA2A6	1
	23 ^{1/2"} x47 ^{1/4"} x5 ^{1/2"}	60x120		NL01LBA2B6	NL02LBA2B6	NL04LBA2B6	NL05LBA2B6	1
 Elemento L Angolare DX e SX	23 ^{1/2"} x47 ^{1/4"} x2 ^{5/8"}	60x120	DX	NL01LBA2AD	NL02LBA2AD	NL04LBA2AD	NL05LBA2AD	1
			SX	NL01LBA2AS	NL02LBA2AS	NL04LBA2AS	NL05LBA2AS	1
	23 ^{1/2"} x47 ^{1/4"} x5 ^{1/2"}	60x120	DX	NL01LBA2BD	NL02LBA2BD	NL04LBA2BD	NL05LBA2BD	1
			SX	NL01LBA2BS	NL02LBA2BS	NL04LBA2BS	NL05LBA2BS	1
 Bordo L	8"x8"x47 ^{1/4"}	60x120		NL01BR2	NL02BR2	NL04BR2	NL05BR2	2
 Gocciolatoio Costa Lucida	8"x47 ^{1/4"}	60x120		NL01SG2	NL02SG2	NL04SG2	NL05SG2	2



TECHNICAL SPECIFICATIONS
PORCELAIN STONEWARE

CONFORMING TO STANDARDS
EN 14411 ISO 13006 APPENDICE G GRUPPO BIa UGL CON Ev ≤ 0,5%

PHYSICAL PROPERTIES	TESTING METHOD	REFERENCE STANDARD	PRODUCT VALUES
Sizes	EN ISO 10545-2	7cm ≤ N < 15 cm N ≥ 15 cm	Rectified Conforming
		(mm) (%) (mm)	
		Length and width	
		Thickness	
		Linearity -	
		Wedging	
		Warpage	
		Appearance: percentage of acceptable tiles, per lot	
Water absorption %	EN ISO 10545-3	Ev ≤ 0,5%	Conforming
Modulus of rupture	EN ISO 10545-4	Valore medio 35 N/mm2 min.	Conforming
Breakage resistance		sp. > = 7,5 mm: min 1300 N sp. < 7,5 mm: min 700 N	Conforming
Deep abrasian resistance	EN ISO 10545-6	175 mm3 max.	Average < 150 mm3
Thermal expansion coefficient	EN ISO 10545-8	Declared value	6,8 MK-1
Thermal shock resistance	EN ISO 10545-9	Pass according to ISO 10545-1	* Resistant
Frost resistance	EN ISO 10545-12	Pass according to ISO 10545-1	* Resistant
Resistance to low concentrations of acids and alkali		Declared value	* Resistant
Resistance to high concentrations of acids and alkali	EN ISO 10545-13	Declared value	* Resistant
Resistance to domestic chemicals and additives for swimming pools		UB min.	UA
Stain resistance of unglazed matte porcelain	EN ISO 10545-14	Declared value	* Resistant
Slip resistance	EN 16165	Annex A	Value available upon request
		Annex B	Value available upon request
	B.C.R.A. - D.M.236/ 89		> 0,40 Dry / > 0,40 Wet
	ANSI A326.3 D COF		≥ 0,42 Wet

* It's advisable to refer Project Department for all necessary guidelines to a correct use.

Sustainability and certifications



The EPD (Environmental Product Declaration) is a concise document that outlines the environmental performance profile of our product and allows us to communicate objective, comparable and credible information in this regard, without expressing evaluation, preferability or minimum levels to be respected; it thus allows those who read it to make a conscious and correctly informed choice. This year **Natural** published its activity data on www.environdec.com, the website of the International EPD System, the world's first and longest running EPD program.

ISO 14064-1



ISO 14064-1 certification allows organisations to quantify their GHG emissions to implement carbon management policies and communi-cate their sustainability commitment to their stakeholders. Italgrani-ti Group started a reporting path on their greenhouse gases (GHG) emissions and removal. The study intends to respond to a need ge-ared not only towards knowing their own Carbon Footprint but also towards identifying possible strategies and actions aimed to redu-cing GHG emissions. This important certification proves the Group proactive approach and the ability to provide consistent and reliable data on their Carbon Footprint.



The GreenGuard is an Environmental Product Certification that cer-tifies the emission of low levels of chemicals, such as phthalates, benzene, amines and formaldehyde. It has particular importance for those, like **Natural**, participate in contract supplies linked to green building protocols, such as the US LEED. These rating systems give the building a score based on the materials it uses. Together with other certifications, GreenGuard assigns the product used a credit that contributes to the building's score. Created in the US by a non-profit organisation, GreenGuard requires products to undergo independent scientific testing and continuous monitoring of chemical emissions. Those products that meet strict standards, based on criteria set by leading public health agencies, are certified.

BREEAM®

BREEAM® (Building Research Establishment Environmental Asses-sment Method), which was developed in 1990 by BRE Global, is one of the main systems in the world used to measure the environmental and sustainability performance of new and existing buildings. The BREEAM® assessment uses a range of indicators and sustainability criteria to assess the performance levels of a building, covering se-veral environmental topics: energy and water resources, health and wellbeing, pollution, transport, materials, waste, environmental awa-reness and management processes. **Natural** contri-bute towards obtaining BREEAM® credits.

WELL™

WELL™ Building Standard (WELL™) is the number one rating system for sustainable construction designed to measure, certify and moni-tor the features of the building, which have an impact on the health and wellbeing of its occupants. WELL™ provides a path to integrate and measure topics of human health and wellbeing in the design, construction and management of buildings. To obtain the WELL™ Building Standard™ certification, the building must undergo a pro-cess which includes an on-site assessment and an inspection of performance levels by a qualified certifier. **Natural** contribute towards obtaining WELL™ credits.

CAM
ISO 14021

The Minimum Environmental Criteria (CAM) are the environmental and ecological requirements defined by the Italian Ministry of the Environment. By decree of 23 June 2022, the Ministry of Ecological Transition ordered their revision (Minimum Environmental Criteria for the awarding of design and execution services for building wor-ks). CAM aims to facilitate the inclusion of eco-sustainability re-quirements in tenders for public operations. The aim is to stimulate purchases that minimise the use of natural resources and energy consumption levels, which also contribute towards the spread of renewable sources, reducing waste production, polluting emissions into the air, water and soil, and which eradicate environmentally hazardous substances. Thanks to a sustainable environmental ma-nagement system, to the EPD certification and in accordance with international standard ISO 14021, Italgraniti contributes towards quality construction with performance levels above the industry average.

ISO 14001 - EMAS



Natural conforms with the environmental regulations envi-saged by the ISO 14001 certification and by the EMAS certification, obtained more than 10 years ago. The European EMAS (Eco-Mana-gement and Audit Scheme) certification measures and controls the reduced environmental impact of production sites, through an envi-ronmental management system based on strict parameters.

NATURAL CONTRIBUTES TOWARDS ENERGY EFFICIENCY THROUGH:

- 100% recycling of waters used
- 100% recycling of unfired and fired waste
- 100% recycling of packaging and pallets



100% WATER CONSUMPTION SAVINGS



100% RECYCLING OF UNFIRED WASTE



100% RECYCLING OF FIRED WAST



100% RECYCLED PACKAGING



100% RECYCLED PALLETS

LEED COMPLIANT

Natural's products meet the requirements of LEED certi-fications. LEED credits provide all interested parties with the neces-sary tools to objectively calculate the impact of a building in terms of environmental sustainability. The system is based on the attribu-tion - for each of the requirements characterising the eco-compati-bility of a building - of credits that, added together, give the level of certification obtained: the higher it is, the greater the competitive value of the building on the market. Our products do not release toxic substances and do not contribute to the heat island effect; moreover, they come from a plant with a certified environmental management system. A certified percentage of more than 20% recycled material (pre-consumer material) is used to manufactu-re them. This certification was issued by Bureau Veritas Italia S.p.A.

MOCA COMPLIANCE



Natural products comply with the requirements of Regulation (EC) No. 1935/2004 (Framework Regulation on MOCA) and specific applicable regulations, such as Directive 85/500/EC, updated by Directive 2005/31/EC and implemented by Legislative Decree 04/04/1985 with subsequent updates, including the Decree of February 1, 2007. Each product is also accompanied by a Declaration of Conformity, which certifies its suitability and safety. This certification is based on tests performed, toxicological assessments, and the application of Good Manufacturing Practices (GMP) throughout the entire production process, as required by Regulation (EC) No. 2023/2006.

QB UPEC CERTIFICATION



This is a French quality mark obtained on the basis of tests according to the European standard EN 14411 and the CSTB's Technical Cahiers. Each product is assigned a classification that attributes its suitability for installation in the various target environments. The certified products and their Classements are specified in the certificate.



The CCC marking is governed by a Chinese regulation certifying that Natural's products have the lowest possible natural radioactivity for building materials, lower even than the natural radioactivity of granite. The CCC certification is obtained after cross-testing by two different laboratories on the same sample and an audit by the certification body guaranteeing that the certified products comply with the criterion. The CCC mark divides the products into two classes: A and B. All **Natural** products belong to class A, which is the safest, suitable for use in all places, including public places (such as schools and kindergartens).



The CE mark guarantees product safety. A product with CE mark complies with all the safety and consumer protection parameters of the relevant European directive. The CE mark is obtained by passing laboratory tests and submitting a technical file describing the performance of the products under examination, in accordance with Regulation (EU) no. 305/2011 (known as the CPR Regulation) and the harmonised standard UNI EN 14411 ("Ceramic tiles - Definitions, classification, characteristics and marking").

Opustone®
STONE | TILE CONCEPTS

FORT LAUDERDALE | MIAMI | WEST PALM BEACH