

A modern, minimalist house with large glass windows and a central courtyard. The house features a mix of light and dark grey tones. A central glass-enclosed space reveals an interior with a staircase and seating. The foreground shows a paved area with steps leading up to the entrance. The background includes a green lawn and some foliage.

14 Colors | 7 Sizes | 14 Deco | 4 Finish

MADISON
PORCELAIN

NEMO
TILE + STONE

MADISON

PORCELAIN

Introducing Madison, a porcelain tile collection that seamlessly blends minimalism with the contemporary allure of concrete. Madison features an expansive palette of natural colors, enriched with subtly reflective polychrome fragments integrated into the material. Its innovative anti-slip technology makes Madison ideal for both indoor and outdoor settings, spanning residential, commercial, and hospitality environments. This unique combination empowers designers to create distinctive minimalist spaces, while its extensive selection of decorative pieces and styles inspires endless design possibilities.





INNOVATIVE TECHNOLOGY

Madison provides advanced anti-slip surfaces that meet all functional outdoor requirements, complemented by a comprehensive system of special pieces to match flat flooring solutions. This unique feature allows for the creation of any outdoor environment, including hospitality, commercial, and residential settings.



HEAVY TRAFFIC

Natural | Matte
StrideUp
Antislip
OPEN



V2

All Colors

StrideUp®

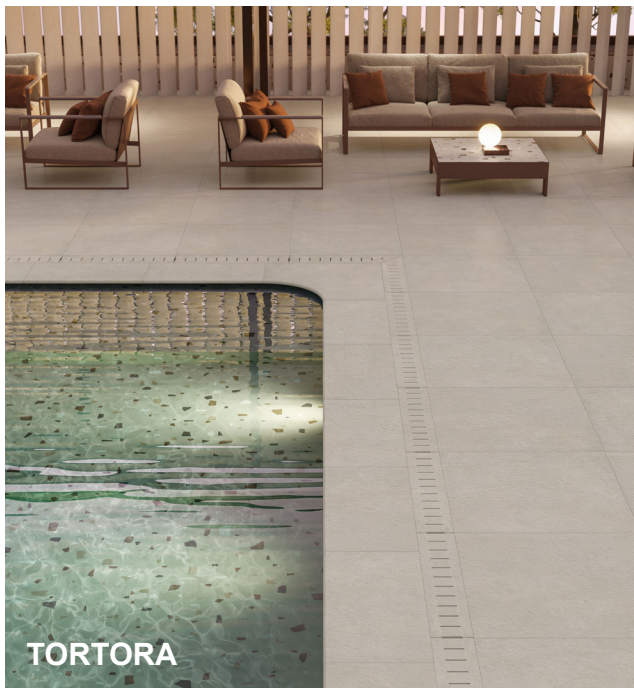
StrideUp® combines innovative slip-resistance with a uniquely soft surface. This technology ensures a superior dynamic coefficient of friction, making it ideal for tiling high-traffic areas. Its soft surface is easy to clean, offering safety and convenience.

OPEN

OPEN provides outdoor surfaces using 2 cm thick technical porcelain stoneware. With its distinctive functionality and advanced technical solutions, OPEN offers unparalleled flexibility for large-scale public and residential spaces.

NEMO
TILE + STONE

MADISON
Concrete Porcelain



COLORS

Natural/ Matte 6 mm | **StrideUp** 9 mm | **Antislip** 9 mm | **OPEN** 20 mm | **Ribbed** 9 mm

Madison is available in 14 solid concrete colors and 14 decorative patterns and designs, in sizes 47 1/4"x110 1/4", 47 1/4"x47 1/4", 23 1/2"x47 1/4", 31 1/2"x31 1/2", 15 3/4"x31 1/2", 23 1/2"x23 1/2", and 11 7/8"x23 1/2" formats.



BIANCO



AVORIO



GRIGIO



TORTORA



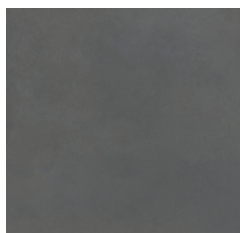
CIPRIA



MARRONE



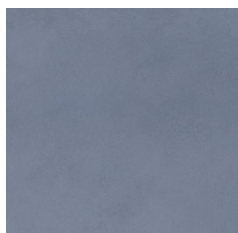
ANTRACITE



NERO



FLAMMA



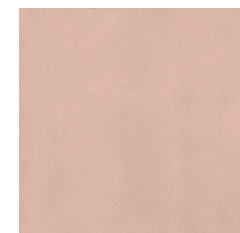
CIELO



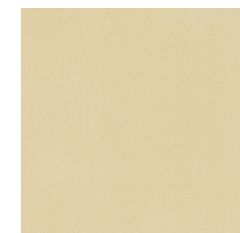
GAIDA



SALVIA

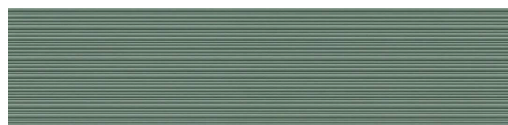


ROSE



LUCE

RIBBED



DECO

BOTANICA VERDE



Natural/ Matte
6 mm MEGA
47 1/4"x110 1/4"x1/4"



Natural/ Matte 9 mm
47 1/4"x47 1/4"
(2 pieces)

BOTANICA CIPRIA



Natural/ Matte
6 mm MEGA
47 1/4"x110 1/4"x1/4"



Natural/ Matte 9 mm
47 1/4"x47 1/4"
(2 pieces)

FOLIAGE



Natural/ Matte
6 mm MEGA
47 1/4"x110 1/4"x1/4"



Natural/ Matte 9 mm
47 1/4"x47 1/4"
(2 pieces)

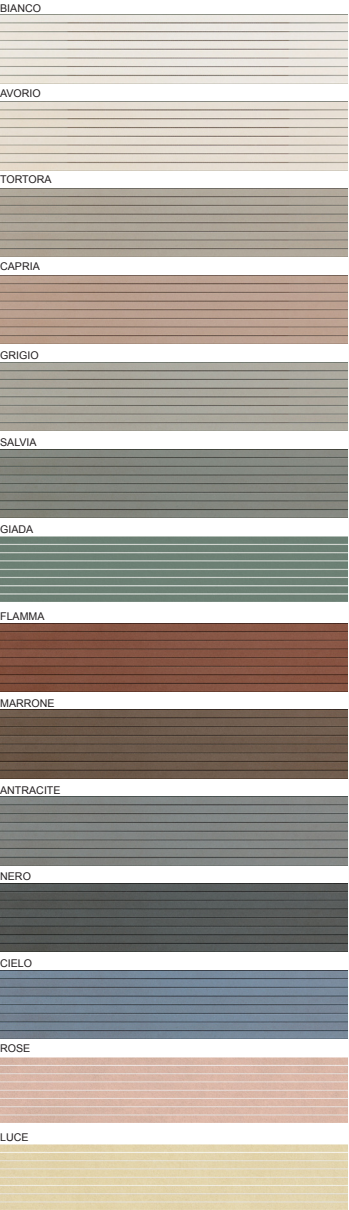
EDEN DECOR



Natural/ Matte 9 mm
23 1/2"x47 1/4"

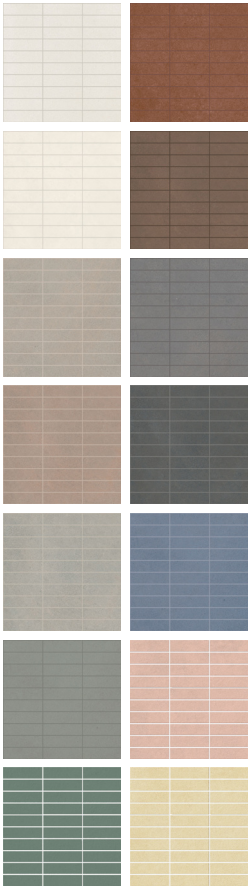


LISTELLO TRATTO



Natural/ Matte 6 mm 8x47 1/4"

MURETTO



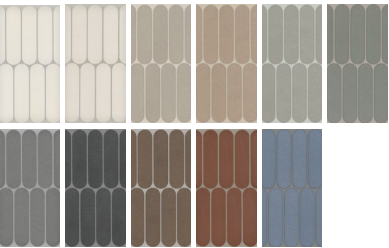
Natural/ Matte 6 mm
StrideUp 9 mm
11 7/8"x11 7/8"

MOSAICO A



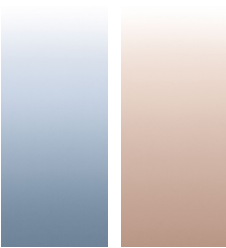
StrideUp 9 mm
11 7/8"x11 7/8"

MOSAIC OVALE



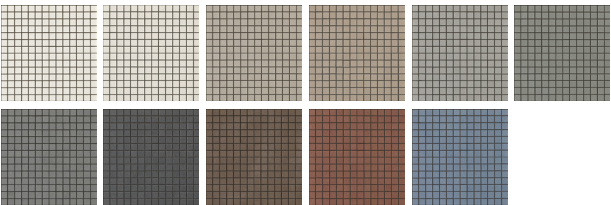
StrideUp 9 mm 7 5/8"x14 5/8"

SFUMATURA



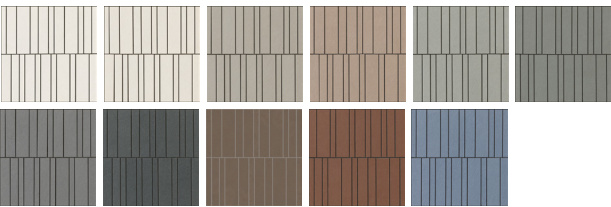
Natural MEGA 6mm
47 1/4"x11 01/4"x1 1/4"

MOSAIC B



StrideUp 9 mm 11 7/8"x11 7/8"

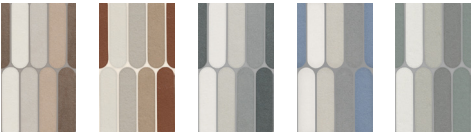
MOSAIC LISTELLI



StrideUp 9 mm 11 7/8"x11 7/8"

MOSAIC OVALE MIX

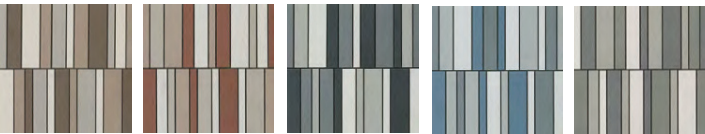
StrideUp 9 mm 7 5/8"x14 5/8"



Mix Caldo 1 (Avorio, Tortora, Cipria, Marrone)
Mix Caldo 3 (Avorio, Tortora, Cipria, Fiamma)
Mix Freddo 1 (Bianco, Grigio, Antracite, Nero)
Mix Freddo 2 (Bianco, Grigio, Antracite, Cielo)
Mix Freddo 3 (Bianco, Grigio, Antracite, Salvia)

MOSAIC LISTELLI MIX

StrideUp 9 mm 11 7/8"x11 7/8"



Mix Caldo 1 (Avorio, Tortora, Cipria, Marrone)
Mix Caldo 3 (Avorio, Tortora, Cipria, Fiamma)
Mix Freddo 1 (Bianco, Grigio, Antracite, Nero)
Mix Freddo 2 (Bianco, Grigio, Antracite, Cielo)
Mix Freddo 3 (Bianco, Grigio, Antracite, Salvia)



Muretto— Luce



Mosaic Ovale— Salvia



Listello Tratto— Salvia

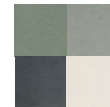


Mosaic Listelli Mix— Mix Freddo 1



COLOR COMBINATIONS

Madison features 14 solid colors paired with an array of decorative surfaces, providing an exceptional range of chromatic options. This unique combination allows for limitless compositional possibilities, fostering boundless creativity.



Giada, Bianco,
Nero, Grigio



Luce, Bianco,
Grigio



Rose, Grigio,
Nero



Giada, Cipria,
Avorio



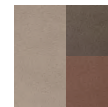
Rose, Antracite,
Bianco



Luce, Grigio,
Salvia



Bianco, Cipria,
Marrone



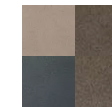
Cipria, Marrone,
Fiamma



Bianco, Antracite,
Fiamma



Bianco, Fiamma,
Cielo



Cipria, Marrone,
Nero



Marrone, Tortora,
Avorio, Nero



Bianco, Nero,
Tortora, Cielo



Cielo, Bianco,
Nero



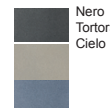
Grigio, Bianco,
Salvia



Bianco, Salvia,
Nero, Grigio



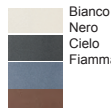
Cielo, Antracite,
Nero



Nero
Tortora
Cielo



Bianco
Nero
Salvia



Bianco
Nero
Cielo
Fiamma



Bianco
Cipria
Marrone
Fiamma



Avorio
Cipria
Marrone
Nero



Bianco
Marrone
Cielo
Fiamma

Recommended Grouts

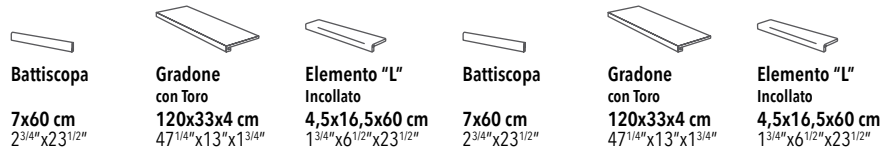
Colors	Luce	Rose	Giada	Bianco	Grigio	Antracite	Nero	Avorio	Tortora	Cipria	Marrone	Salvia	Cielo	Fiamma
Laticrete	Silver Shadow	Siltstone	Sage	Silver Shadow	Silver Shadow	Midnight Black	Raven	Silver Shadow	Silver Shadow	Mocha	Cocoa	Mushroom	Rain	Quarry Red
Mapei	137	189	177	103	110	119	114	103	110	187	136	176	168	143

MADISON
Concrete Porcelain

Technical Information

EN 14411 ISO 13006 ANNEX G GROUP BI a UGL CON Ev ≤ 0,5%

PHYSICAL PROPERTIES	TESTING METHOD	REFERENCE STANDARD	PRODUCT VALUES
 Sizes	EN ISO 10545-2		7cm ≤ N < 15 cm (mm) (%) (mm)
			Rectified
			Length and width
			Thickness
			Linearity
			Wedging
			Warpage
		Appearance: percentage of acceptable tiles, per lot	95 % min. 95 % min.
 Water absorption %	EN ISO 10545-3	Ev ≤ 0,5%	< 0,1%
 Modulus of rupture	EN ISO 10545-4	Valore medio 35 N/mm ² min.	45 N/mm
 Breakage resistance		sp. > = 7,5 mm: min 1300 N sp. < 7,5 mm: min 700 N	2300 N (9 mm) 12500 N (20 mm)
 Scratch resistance	EN ISO 10545-6	175 mm3 max.	Average < 150 mm3
 Thermal expansion coefficient	EN ISO 10545-8	Declared value	6,8 MK
 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
 Friction coefficient (slipperiness)	EN 16165	Annex A	Declared value
	B.C.R.A. - D.M.236/ 89 If needed	Annex B	Declared value
	ANSI A326.3	If needed	≥ 0,42 Wet



STOCKED IN

GIADA, CIELO, GRIGIO, TORTORA ANTRACITE, BIANCO, RIBBED BIANCO | 12X24 & 24X48

NEMO
TILE + STONE

Sizes

6 mm MEGA 9 mm 20 mm OPEN

THICK	120x280 cm 47 1/4"x110 1/4"	120x120 cm 47 1/4"x47 1/4"	80x80 cm 31 1/2"x31 1/2"	60x120 cm 23 1/2"x47 1/4"	60x60 cm 23 1/2"x23 1/2"	40x80 cm 15 3/4"x31 1/2"	30x60 cm 11 7/8"x23 1/2"	60x120 cm 23 1/2"x47 1/4"	80x80 cm 31 1/2"x31 1/2"
6 MM	1195x2797 mm								
9 MM		1195x1195 mm	797x797 mm	596,5x1195 mm	596,5x596,5 mm	397,5x797 mm	297,2x596,5 mm		
20 MM								596,5x1195 mm	797x797 mm

Special Pieces

20 mm OPEN	ITEM SIZE	MATCHING REGULAR TILES	TORTORA	ANTRACITE	GRIGIO	PRICE	PIC BOX	20 mm OPEN	ITEM SIZE	MATCHING REGULAR TILES	TORTORA	ANTRACITE	GRIGIO	PRICE	PIC BOX
 Gradone Antracite	30x120 cm 11 3/4"x47 1/4"	60x120	NUR065A	NUR065A	NUR065A	2	2	 Canalina	8x14x60 cm 3 1/8"x15 1/2"x23 1/2"	60x120	NUR065A	NUR065A	NUR065A	2	2
 Gradone Angolare Antracite 90° x 90°	30x120 cm 11 3/4"x47 1/4"	60x120	DI: NUR065A SI: NUR065A	NUR065A	NUR065A	2	2	 Canalina Angolare	8x14x60 cm 3 1/8"x15 1/2"x23 1/2" 2 pz	60x120	NUR065A	NUR065A	NUR065A	1	1 set
 Angolare Interno Antracite 45°	30x120 cm 11 3/4"x47 1/4"	2 pz	60x120	NUR065A	NUR065A	1	1 set	 Canalina a Bordo Chiuso	8x14x60 cm 3 1/8"x15 1/2"x23 1/2"	60x120	NUR065A	NUR065A	NUR065A	1	1
 Angolare Esterno Antracite 45°	30x120 cm 11 3/4"x47 1/4"	2 pz	60x120	NUR065A	NUR065A	1	1 set	 Griglia	14x60 cm 5 1/2"x23 1/2"	60x120	NUR065A	NUR065A	NUR065A	2	2
 Alzata con Scalette	20x120 cm 8 1/4"x47 1/4"	60x120	NUR064L	NUR064L	NUR064L	2	2	 Griglia Angolare	14x60 cm 5 1/2"x23 1/2" 2 pz	60x120	NUR065A	NUR065A	NUR065A	1	1 set
 Gradone con Toro	30x120 cm 11 3/4"x47 1/4"	60x120	NUR065B	NUR065B	NUR065B	2	2	 Elemento a L Lato 120	60x120x6,5 cm 23 1/2"x47 1/4"x2 1/2" 60x120x14 cm 23 1/2"x47 1/4"x5 1/2"	60x120 60x120	NUR065B	NUR065B	NUR065B	1	1
 Gradone Angolare con Toro 90° x 90°	30x120 cm 11 3/4"x47 1/4"	60x120	DI: NUR065B SI: NUR065B	NUR065B	NUR065B	2	2	 Elemento a L Lato 60	60x120x6,5 cm 23 1/2"x47 1/4"x2 1/2" 60x120x14 cm 23 1/2"x47 1/4"x5 1/2"	60x120 60x120	NUR065B	NUR065B	NUR065B	1	1
 Angolare Interno con Toro 45°	30x120 cm 11 3/4"x47 1/4"	2 pz	60x120	NUR065B	NUR065B	1	1 set	 Elemento a L Lato 120	60x120x6,5 cm 23 1/2"x47 1/4"x2 1/2" 60x120x14 cm 23 1/2"x47 1/4"x5 1/2"	60x120 60x120	NUR065B	NUR065B	NUR065B	1	1
 Angolare Esterno con Toro 45°	30x120 cm 11 3/4"x47 1/4"	2 pz	60x120	NUR065B	NUR065B	1	1 set	 Elemento a L Lato 60	60x120x6,5 cm 23 1/2"x47 1/4"x2 1/2" 60x120x14 cm 23 1/2"x47 1/4"x5 1/2"	60x120 60x120	NUR065B	NUR065B	NUR065B	1	1
 Gradone Cielo Lancia	30x120 cm 11 3/4"x47 1/4"	60x120	NUR0655	NUR0655	NUR0655	2	2	 Elemento Angolare DI x DI	60x120x14 cm 23 1/2"x47 1/4"x5 1/2"	60x120	NUR0655	NUR0655	NUR0655	1	1
 Angolare Interno Cielo Lancia 45°	30x120 cm 11 3/4"x47 1/4"	2 pz	60x120	NUR0655	NUR0655	1	1 set	 Bordo L	20x120x120 cm 8 1/4"x47 1/4"	60x120	NUR0655	NUR0655	NUR0655	2	2
 Angolare Esterno Cielo Lancia 45°	30x120 cm 11 3/4"x47 1/4"	2 pz	60x120	NUR0655	NUR0655	1	1 set	 Gocciolatoio Cielo Lancia	20x120 cm 8 1/4"x47 1/4"	60x120	NUR0655	NUR0655	NUR0655	2	2

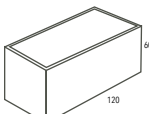
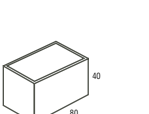
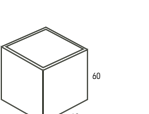
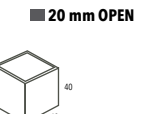


MADISON
Concrete Porcelain

Packing Information

SPECIAL PIECES PACKING				■ 9 mm + ■ 20 mm OPEN			PCS / BOX	M ² / BOX	KG / BOX
									
	Gradone con Toro	120x33x4 cm - 47 ^{10/16} x13 ^{13/16}	Thick 9 mm	Antislip	PZ / PCS	02	M ² 0,79	SQ.FT. 8,50	KG 20,30
	Gradone Assemblato	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 31,50
	Gradone Angolare	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 32,24
	Angolare Interno	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 32,08
	Angolare Esterno	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 32,08
	Alzata con Scretto	20x120 cm - 8"x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,48	SQ.FT. 5,16	KG 21,40
	Gradone Angolare con Toro DX e SX	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 32,24
	Angolare Interno con Toro 45°	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 32,08
	Angolare Esterno con Toro 45°	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 32,08
	Gradone Costa Lucida	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 32,24
	Angolare Interno Costa Lucida 45°	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 32,08
	Angolare Esterno Costa Lucida 45°	30x120 cm - 11 ^{7/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,72	SQ.FT. 7,74	KG 32,08
	Canalina	8x14x60 cm - 3 ^{10/16} x5 ^{15/16} x23 ^{13/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,16	SQ.FT. 1,72	KG 14,30
	Canalina Angolare	8x14x60 cm - 3 ^{10/16} x5 ^{15/16} x23 ^{13/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,16	SQ.FT. 1,72	KG 7,42
	Canalina a Bordo Chiuso	8x14x60 cm - 3 ^{10/16} x5 ^{15/16} x23 ^{13/16}	Thick 20 mm	Antislip	PZ / PCS	01	M ² 0,08	SQ.FT. 0,86	KG 3,71
	Griglia	14x60 cm - 5 ^{10/16} x23 ^{13/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,16	SQ.FT. 1,72	KG 7,24
	Griglia Angolare	14x60 cm - 5 ^{10/16} x23 ^{13/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,16	SQ.FT. 1,72	KG 7,42
	Elemento a L Lato 120	60x120x6,5 cm - 23 ^{13/16} x47 ^{15/16} x2 ^{5/8}	Thick 20 mm	Antislip	PZ / PCS	01	M ² 0,72	SQ.FT. 7,74	KG 32,08
	Elemento a L Lato 60	60x120x14 cm - 23 ^{13/16} x47 ^{15/16} x5 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	01	M ² 0,72	SQ.FT. 7,74	KG 32,08
	Elemento L Angolare DX e SX	60x120x6,5 cm - 23 ^{13/16} x47 ^{15/16} x2 ^{5/8}	Thick 20 mm	Antislip	PZ / PCS	01	M ² 0,72	SQ.FT. 7,74	KG 32,08
	Elemento "L" Incollato	4,5x16,5x60 cm - 1 ^{3/8} x6 ^{5/16} x23 ^{13/16}	Thick 9 mm	Antislip	PZ / PCS	02	M ² 0,12	SQ.FT. 1,29	KG 3,76
	Bordo L	20x22x120 cm - 8"x8 ^{5/8} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,48	SQ.FT. 5,16	KG 21,40
	Gocciolatoio Costa Lucida	20x120 cm - 8"x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	02	M ² 0,48	SQ.FT. 5,16	KG 21,40
	Battiscopa	7x60 cm - 2 ^{3/4} x23 ^{13/16}	Thick 9 mm	Antislip	PZ / PCS	10	M ² 0,42	SQ.FT. 4,52	KG 8,00

OPEN PLANTER

■ 20 mm OPEN			
	RECTANGULAR PLANTER 60x120x60 cm	FIOR200004 ■	
	RECTANGULAR PLANTER 40x60x40 cm	FIOR200002 ■	
	SQUARE PLANTER 60x60x60 cm	FIOR200003 ■	
	SQUARE PLANTER 40x40x40 cm	FIOR200001 ■	

NEMO
TILE + STONE

PACKING

PACKING				■ 6 mm + ■ 9 mm + ■ 20 mm OPEN									
	120x120 cm - 47 ^{10/16} x47 ^{15/16}	Thick 9 mm	StrideUp	PZ / PCS	02	M ² 2,88 SQ.FT. 30,99	KG 60,86 LBS 133,89	PZ / PCS	18	M ² 51,84 SQ.FT. 557,95	KG 1.115,48 LBS 2.454,05		
	60x120 cm - 23 ^{13/16} x47 ^{15/16}	Thick 9 mm	StrideUp	PZ / PCS	02	M ² 1,44 SQ.FT. 15,49	KG 29,13 LBS 64,08	PZ / PCS	36	M ² 51,84 SQ.FT. 557,95	KG 1.157,00 LBS 2.545,40		
	60x120 cm - 23 ^{13/16} x47 ^{15/16}	Thick 9 mm	Antislip	PZ / PCS	02	M ² 1,44 SQ.FT. 15,49	KG 29,12 LBS 64,06	PZ / PCS	36	M ² 51,84 SQ.FT. 557,95	KG 1.070,84 LBS 2.355,84		
	Ribbed 60x120 cm - 23 ^{13/16} x47 ^{15/16}	Thick 9 mm	Naturale	PZ / PCS	02	M ² 1,44 SQ.FT. 15,49	KG 29,86 LBS 65,69	PZ / PCS	36	M ² 51,84 SQ.FT. 557,95	KG 1.095,24 LBS 2.409,52		
	Coccio 60x120 cm - 23 ^{13/16} x47 ^{15/16}	Thick 9 mm	StrideUp	PZ / PCS	02	M ² 1,44 SQ.FT. 15,49	KG 28,27 LBS 62,19	PZ / PCS	36	M ² 51,84 SQ.FT. 557,95	KG 1.038,04 LBS 2.283,68		
	OPEN 60x120 cm - 23 ^{13/16} x47 ^{15/16}	Thick 20 mm	Antislip	PZ / PCS	01	M ² 0,72 SQ.FT. 7,74	KG 31,89 LBS 70,15	PZ / PCS	36	M ² 25,92 SQ.FT. 278,97	KG 1.168,32 LBS 2.570,30		
	80x80 cm - 31 ^{10/16} x31 ^{10/16}	Thick 9 mm	StrideUp	PZ / PCS	02	M ² 1,28 SQ.FT. 13,77	KG 25,54 LBS 56,18	PZ / PCS	40	M ² 51,20 SQ.FT. 551,06	KG 1.032,96 LBS 2.272,51		
	Coccio 80x80 cm - 31 ^{10/16} x31 ^{10/16}	Thick 9 mm	StrideUp	PZ / PCS	02	M ² 1,28 SQ.FT. 13,77	KG 25,02 LBS 55,04	PZ / PCS	40	M ² 51,20 SQ.FT. 551,06	KG 1.021,16 LBS 2.246,55		
	40x80 cm - 15 ^{5/8} x31 ^{10/16}	Thick 9 mm	StrideUp	PZ / PCS	04	M ² 1,28 SQ.FT. 13,77	KG 25,78 LBS 55,71	PZ / PCS	24	M ² 30,72 SQ.FT. 330,63	KG 638,76 LBS 1.405,27		
	60x60 cm - 23 ^{13/16} x23 ^{13/16}	Thick 9 mm	StrideUp	PZ / PCS	04	M ² 1,44 SQ.FT. 15,49	KG 28,61 LBS 62,94	PZ / PCS	30	M ² 43,20 SQ.FT. 464,96	KG 878,57 LBS 1.932,87		
	30x60 cm - 11 ^{7/8} x23 ^{13/16}	Thick 9 mm	StrideUp	PZ / PCS	08	M ² 1,44 SQ.FT. 15,49	KG 28,49 LBS 62,47	PZ / PCS	32	M ² 46,08 SQ.FT. 495,95	KG 931,74 LBS 2.049,82		
	Foliage 60x120 cm - 23 ^{13/16} x47 ^{15/16}	Thick 9 mm	Naturale	PZ / PCS	02	M ² 1,44 SQ.FT. 15,49	KG 29,86 LBS 65,69	PZ / PCS	15	M ² 21,61 SQ.FT. 232,48	KG 468,00 LBS 1.029,60		
	Triangolo 60x120 cm - 23 ^{13/16} x47 ^{15/16}	Thick 9 mm	Naturale	PZ / PCS	03	M ² 2,16 SQ.FT. 23,24	KG 44,00 LBS 96,80	PZ / PCS	15	M ² 32,40 SQ.FT. 348,72	KG 680,00 LBS 1.496,00		
	Botanica 60x120 cm - 23 ^{13/16} x47 ^{15/16}	Thick 9 mm	Naturale	PZ / PCS	02	M ² 1,44 SQ.FT. 15,49	KG 30,00 LBS 63,14	PZ / PCS	20	M ² 28,81 SQ.FT. 310,08	KG 620,00 LBS 1.364,00		
	Listello Tratto 20x120 cm - 8"x47 ^{15/16}	Thick 6 mm	Naturale	PZ / PCS	06	M ² 1,44 SQ.FT. 15,49	KG 19,30 LBS 42,46	PZ / PCS	30	M ² 43,20 SQ.FT. 464,96	KG 599,06 LBS 1.317,93		
	Muretto 30x30 cm - 11 ^{7/8} x11 ^{7/8}	Thick 9 mm	StrideUp / Naturale	PZ / PCS	06	M ² 0,54 SQ.FT. 5,81	KG 9,58 LBS 21,07	PZ / PCS	60	M ² 32,40 SQ.FT. 348,75	KG 594,92 LBS 1.308,82		
	Muretto 30x30 cm - 11 ^{7/8} x11 ^{7/8}	Thick 6 mm	Naturale	PZ / PCS	06	M ² 0,54 SQ.FT. 5,81	KG 7,14 LBS 15,70	PZ / PCS	60	M ² 32,40 SQ.FT. 348,75	KG 448,40 LBS 986,48		
	Mosaico Ovale / Ovale Mix 19,5x37 cm - 4"x14 ^{5/8}	Thick 9 mm	StrideUp	PZ / PCS	06	M ² 0,43 SQ.FT. 4,62	KG 9,25 LBS 20,35	PZ / PCS	60	M ² 25,92 SQ.FT. 278,97	KG 575,48 LBS 1.266,05		
	Mosaico Listelli / Listelli Mix 30x30 cm - 11 ^{7/8} x11 ^{7/8}	Thick 9 mm	StrideUp	PZ / PCS	06	M ² 0,54 SQ.FT. 5,81	KG 11,28 LBS 24,37	PZ / PCS	60	M ² 32,40 SQ.FT. 346,99	KG 696,80 LBS 1.532,96		
	Mosico Triangoli 30x30 cm - 11 ^{7/8} x11 ^{7/8}	Thick 9 mm	StrideUp	PZ / PCS	06	M ² 0,54 SQ.FT. 5,81	KG 11,53 LBS 25,36	PZ / PCS	60	M ² 32,40 SQ.FT. 348,72	KG 712,28 LBS 1.567,00		
	Mosaico A 30x30 cm - 11 ^{7/8} x11 ^{7/8}	Thick 9 mm	StrideUp	PZ / PCS	12	M ² 1,08 SQ.FT. 11,62	KG 21,26 LBS 46,77	PZ / PCS	30	M ² 32,40 SQ.FT. 348,72	KG 657,80 LBS 1.447,16		
	Mosaico B 30x30 cm - 11 ^{7/8} x11 ^{7/8}	Thick 9 mm	StrideUp	PZ / PCS	06	M ² 0,54 SQ.FT. 5,81	KG 9,64 LBS 21,20	PZ / PCS	60	M ² 32,40 SQ.FT. 348,72	KG 592,40 LBS 1.303,28		
	Mosaico Lacca 30x30 cm - 11 ^{7/8} x11 ^{7/8}	Thick 9 mm	Naturale	PZ / PCS	06	M ² 0,54 SQ.FT. 5,81	KG 10,73 LBS 23,60	PZ / PCS	60	M ² 32,40 SQ.FT. 348,72	KG 664,04 LBS 1.460,88		
	Decoro Lacca 40x80 cm - 15 ^{5/8} x31 ^{10/16}	Thick 9 mm	Naturale	PZ / PCS	02	M ² 0,64 SQ.FT. 6,88	KG 13,58 LBS 29,87	PZ / PCS	28	M ² 17,92 SQ.FT. 192,87	KG 400,40 LBS 880,80		

AVAILABLE COLOURS					
	60x120x60 cm 23 ^{13/16} x47 ^{15/16} x23 ^{13/16}				
	40x80x40 cm 15 ^{5/8} x31 ^{10/16} x15 ^{5/8}				
	60x60x60 cm 23 ^{13/16} x23 ^{13/16} x23 ^{13/16}				
	40x40x40 cm 15 ^{5/8} x15 ^{5/8} x15 ^{5/8}				
	ANTRACITE	■	■	■	■
	TORTORA	■	■	■	■
	GRIGIO	■	■	■	■

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Sustainability Certifications



B Corp certification combines innovation and sustainability, aiming to increase the positive impact on people, the territory and the environment by acting responsibly, sustainably and transparently, taking part in the global movement that sees business as a positive force for the well-being of people and the planet, and promotes the transition to an inclusive, fair and regenerative economic model.



EcoVadis aims to improve environmental and social practices of companies by harnessing the influence of global logistics chains. It is one of the leading international eco-sustainability rating platforms and operates the first collaborative platform that allows companies to monitor the sustainability performance of their suppliers, in 150 sectors and in 110 countries.



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.



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



ENVIRONMENTAL MANAGEMENT - ISO 14001 - EMAS

The environmental regulations envisaged by the ISO 14001 certification and by the EMAS (Eco-Management and Audit Scheme) certification measures and controls the reduced environmental impact of production sites, through an environmental management system based on strict parameters.

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



Gender Equality Certification according to the UNI/PDR 125:2022 standard. Gender equality is a key element in fighting discriminations in the workplace and in achieving strategic goals. Respect for the people, along with their professional growth, are considered unavoidable values by the Group, which considers employees' relational, intellectual, organizational, technical capabilities as an essential resource for the company.



UNI ISO 9001 2015 certification is internationally recognised and represents a guarantee of the excellence and quality of the management system. Adopting a set of rules, responsibilities and checks to improve the efficiency of processes and customer satisfaction, to boost its competitiveness and maintain compliance with the highest quality standards.



UNI ISO 45001 certification strengthens a business culture that sees safety not simply as a question of regulatory compliance, but as an essential part of working processes. Regulation is a necessary tool for generating a new model of sustainable competitiveness that can improve company performance across the board.



HPD (Health Product Declarations) collaborative standard communicates the contents of its materials and the related impact on health in a transparent manner. Thanks to HPD, our products contribute towards obtaining LEED® and WELL™ credits.



LEED credits provide all interested parties with the necessary tools to objectively calculate the impact of a building in terms of environmental sustainability. The system is based on the attribution - for each of the requirements characterising the eco-compatibility 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.



Green Building Council Italia is an organisation that promotes the culture and practice of sustainable construction in a context that respects the needs of mankind, of the collective whole and of the environment.



The GreenGuard is an Environmental Product Certification that certifies the emission of low levels of chemicals, such as phthalates, benzene, amines and formaldehyde. GreenGuard assigns the product used a credit that contributes to the building's score. GreenGuard requires products to undergo independent scientific testing and continuous monitoring of chemical emissions.



BREEAM® (Building Research Establishment Environmental Assessment 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 several environmental topics: energy and water resources, health and wellbeing, pollution, transport, materials, waste, environmental awareness and management processes.



WELL™ Building Standard (WELL™) is the number one rating system for sustainable construction designed to measure, certify and monitor 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 process which includes an on-site assessment and an inspection of performance levels by a qualified certifier.



The Minimum Environmental Criteria (CAM) are the environmental and ecological requirements defined by the Italian Ministry of the Environment. CAM aims to facilitate the inclusion of eco-sustainability requirements 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.



Ceramics of Italy is the certified brand of origin which exclusively marks all products fully manufactured in Italy representing the decades-old values system of the Italian Ceramic Industry. We support all those values promoted by the Confindustria Ceramica code of ethics, from 100% Italian production to social and environmental responsibility.



We proudly promote materials that best express that Made in Italy aesthetic, style and technical excellence. We transform top quality raw materials into ceramic projects able to interpret the many requirements of a continuously evolving world.

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