

EcoStone

SUSTAINABLE LIFESTYLE



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EcoStone elevates a **sustainable lifestyle** that revolves around our many environments. For lifestyles that **value design, beauty, and sustainability**, EcoStone offers a **larger contribution**.

A contribution to design with the impact of large format; to beauty for any environment with the versatility of stone looks; and to a sustainable lifestyle through carbon neutrality.

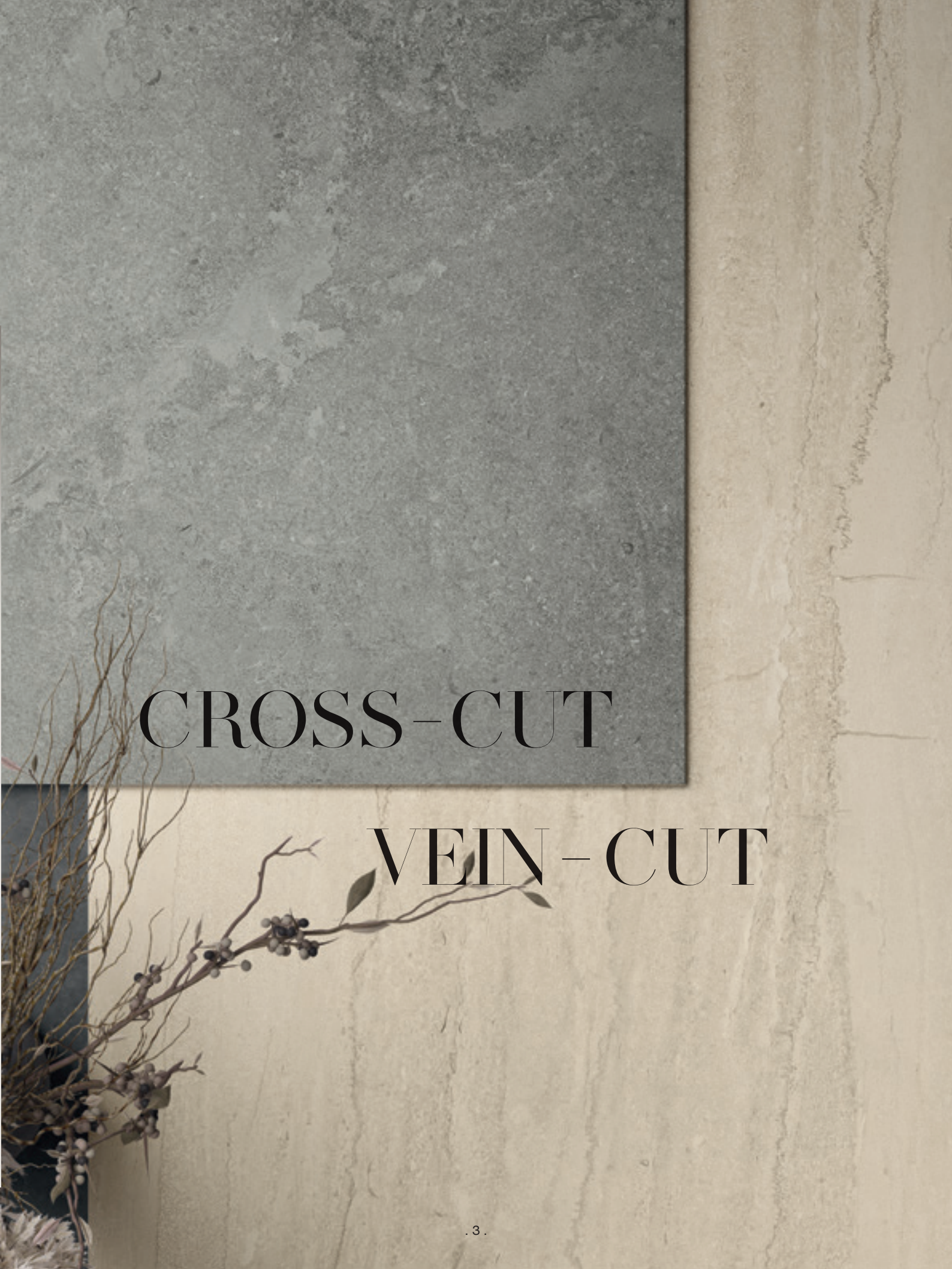
The same effort that we put into design, we put into caring for the environment.

This is MILE[®] *stone* taking steps, and responsibility.

EcoStone pays homage to the timeless beauty of travertine with two distinctive surface finishes inspired by different cutting techniques.

Cross-Cut, which emphasises the cloudlike patterns that make this prestigious natural material unique, and **Vein-Cut**, showing the banding and linear lines of the veining in the natural material.

2 SURFACES



5
COLORS



FOG



JUTE



MIST



FOSSIL



PUMICE

5
SIZES

2
MOSAICS



FLUTE



CHEVRON

Available for
Fog and Mist colors

Cross-Cut



48"x110"
≡ 6 mm
32"x96"
≡ 12 mm



48"x48"



24"x48"



12"x24"

Vein-Cut



48"x110"
≡ 6 mm



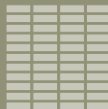
24"x48"



12"x24"



Cross-Cut
2"x2"



Vein-Cut
1"x3"

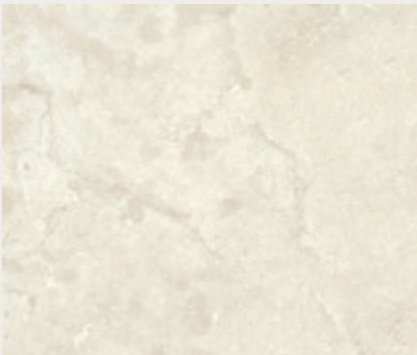


48"x110"
≡ 6 mm



CROSS – CUT

FOG



1104329
RECTIFIED MATTE 12”x24”

1104298
RECTIFIED MATTE 24”x48”

1105462
RECTIFIED GRIP 24”x48”

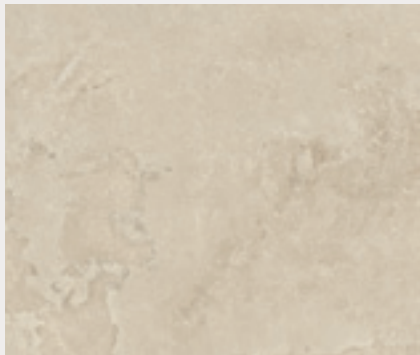
1104394
RECTIFIED MATTE 48”x48”

1104344
MOSAIC (2”x2”)
RECTIFIED MATTE 12”x12”

1104349
BULLNOSE
RECTIFIED MATTE 3”x12”

1105497
COVE BASE
MATTE 6”x12”

JUTE



1104330
RECTIFIED MATTE 12”x24”

1104299
RECTIFIED MATTE 24”x48”

1105463
RECTIFIED GRIP 24”x48”

1104395
RECTIFIED MATTE 48”x48”

1104345
MOSAIC (2”x2”)
RECTIFIED MATTE 12”x12”

1104350
BULLNOSE
RECTIFIED MATTE 3”x12”

1105498
COVE BASE
MATTE 6”x12”

MIST



1104331
RECTIFIED MATTE 12”x24”

1104300
RECTIFIED MATTE 24”x48”

1105464
RECTIFIED GRIP 24”x48”

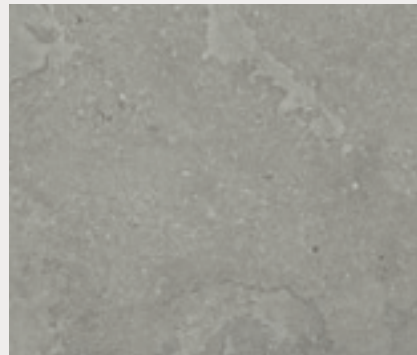
1104396
RECTIFIED MATTE 48”x48”

1104346
MOSAIC (2”x2”)
RECTIFIED MATTE 12”x12”

1104351
BULLNOSE
RECTIFIED MATTE 3”x12”

1105499
COVE BASE
MATTE 6”x12”

FOSSIL



1104332
RECTIFIED MATTE 12”x24”

1104301
RECTIFIED MATTE 24”x48”

1105465
RECTIFIED GRIP 24”x48”

1104397
RECTIFIED MATTE 48”x48”

1104347
MOSAIC (2”x2”)
RECTIFIED MATTE 12”x12”

1104352
BULLNOSE
RECTIFIED MATTE 3”x12”

1105500
COVE BASE
MATTE 6”x12”

PUMICE



1104333
RECTIFIED MATTE 12”x24”

1104302
RECTIFIED MATTE 24”x48”

1105466
RECTIFIED GRIP 24”x48”

1104398
RECTIFIED MATTE 48”x48”

1104348
MOSAIC (2”x2”)
RECTIFIED MATTE 12”x12”

1104353
BULLNOSE
RECTIFIED MATTE 3”x12”

1105501
COVE BASE
MATTE 6”x12”

VEIN – CUT

FOG



1104334
RECTIFIED MATTE 12”x24”

1104303
RECTIFIED MATTE 24”x48”

1105467
RECTIFIED GRIP 24”x48”

1104339
MOSAIC (1”x3”)
RECTIFIED MATTE 12”x12”

1104354
BULLNOSE
RECTIFIED MATTE 3”x12”

1105502
COVE BASE
MATTE 6”x12”

JUTE



1104335
RECTIFIED MATTE 12”x24”

1104304
RECTIFIED MATTE 24”x48”

1105468
RECTIFIED GRIP 24”x48”

1104340
MOSAIC (1”x3”)
RECTIFIED MATTE 12”x12”

1104355
BULLNOSE
RECTIFIED MATTE 3”x12”

1105503
COVE BASE
MATTE 6”x12”

MIST



1104336
RECTIFIED MATTE 12”x24”

1104305
RECTIFIED MATTE 24”x48”

1105469
RECTIFIED GRIP 24”x48”

1104341
MOSAIC (1”x3”)
RECTIFIED MATTE 12”x12”

1104356
BULLNOSE
RECTIFIED MATTE 3”x12”

1105504
COVE BASE
MATTE 6”x12”

FOSSIL



1104337
RECTIFIED MATTE 12”x24”

1104306
RECTIFIED MATTE 24”x48”

1105470
RECTIFIED GRIP 24”x48”

1104342
MOSAIC (1”x3”)
RECTIFIED MATTE 12”x12”

1104357
BULLNOSE
RECTIFIED MATTE 3”x12”

1105505
COVE BASE
MATTE 6”x12”

PUMICE



1104338
RECTIFIED MATTE 12”x24”

1104307
RECTIFIED MATTE 24”x48”

1105471
RECTIFIED GRIP 24”x48”

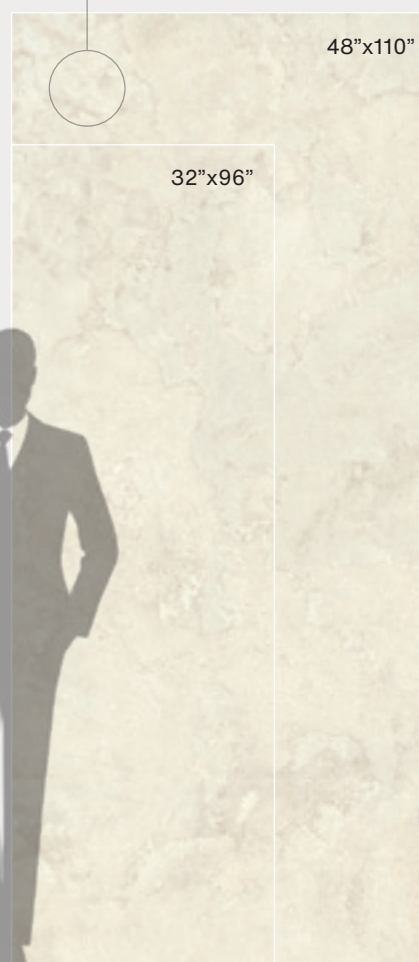
1104343
MOSAIC (1”x3”)
RECTIFIED MATTE 12”x12”

1104358
BULLNOSE
RECTIFIED MATTE 3”x12”

1105506
COVE BASE
MATTE 6”x12”

48x110 / 32x96 CROSS-CUT

FOG



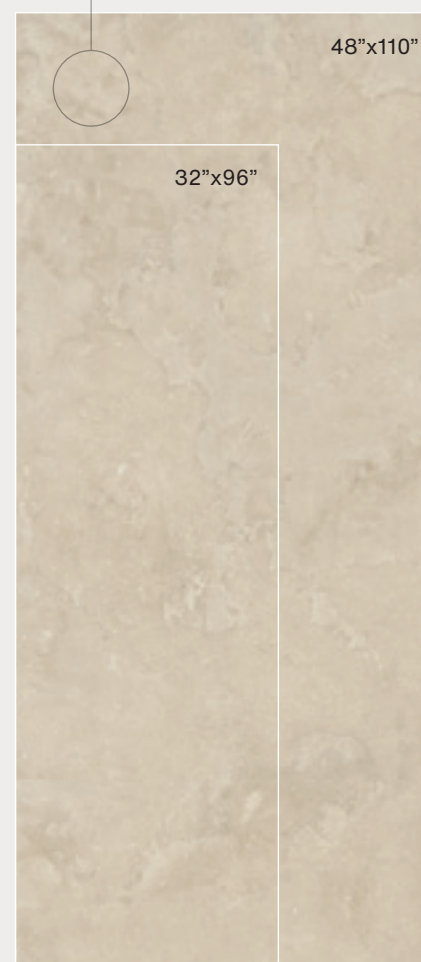
≡ 6 mm

1104374
RECTIFIED MATTE 48"x110"

≡ 12 mm

1105109
RECTIFIED MATTE 32"x96"

JUTE



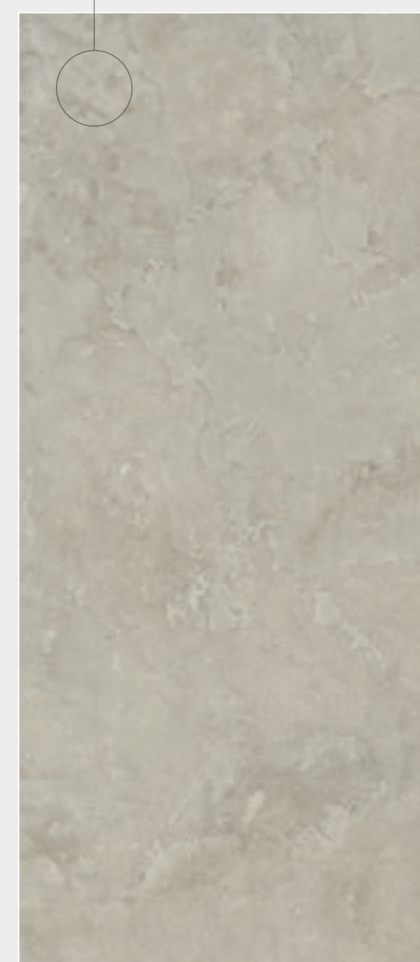
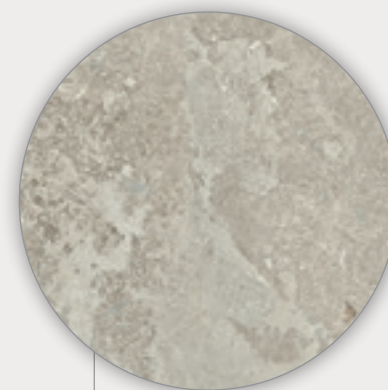
≡ 6 mm

1104375
RECTIFIED MATTE 48"x110"

≡ 12 mm

1105111
RECTIFIED MATTE 32"x96"

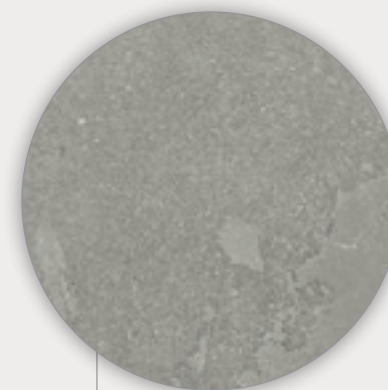
MIST



≡ 6 mm

1104376
RECTIFIED MATTE 48"x110"

FOSSIL



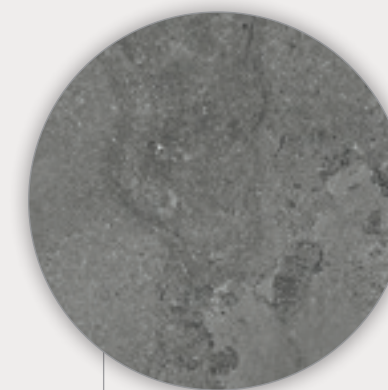
≡ 6 mm

1104377
RECTIFIED MATTE 48"x110"

≡ 12 mm

1105110
RECTIFIED MATTE 32"x96"

PUMICE



≡ 6 mm

1104378
RECTIFIED MATTE 48"x110"

48X110 DECO CROSS-CUT

FOG Decos



≡ 6 mm

1104384
DECO CHEVRON
RECTIFIED MATTE 48"x110"



≡ 6 mm

1104386
DECO FLUTE
RECTIFIED MATTE 48"x110"

MIST Decos



≡ 6 mm

1104385
DECO CHEVRON
RECTIFIED MATTE 48"x110"



≡ 6 mm

1104387
DECO FLUTE
RECTIFIED MATTE 48"x110"

48x110 VEIN-CUT

FOG



≡ 6 mm

1104379
RECTIFIED MATTE 48"x110"

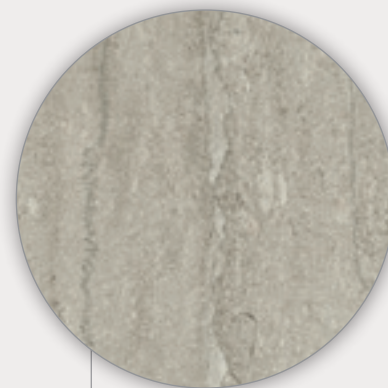
JUTE



≡ 6 mm

1104380
RECTIFIED MATTE 48"x110"

MIST



≡ 6 mm

1104381
RECTIFIED MATTE 48"x110"

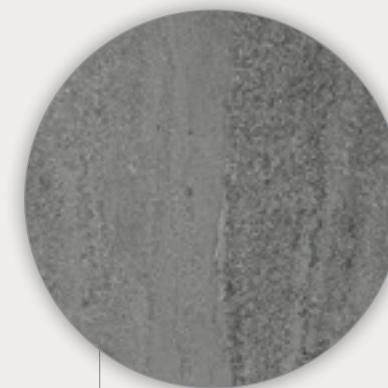
FOSSIL



≡ 6 mm

1104382
RECTIFIED MATTE 48"x110"

PUMICE



≡ 6 mm

1104383
RECTIFIED MATTE 48"x110"

SUSTAINABLE LIFE – STYLE



Floor EcoStone_24"x48"_Pumice_Vein-Cut

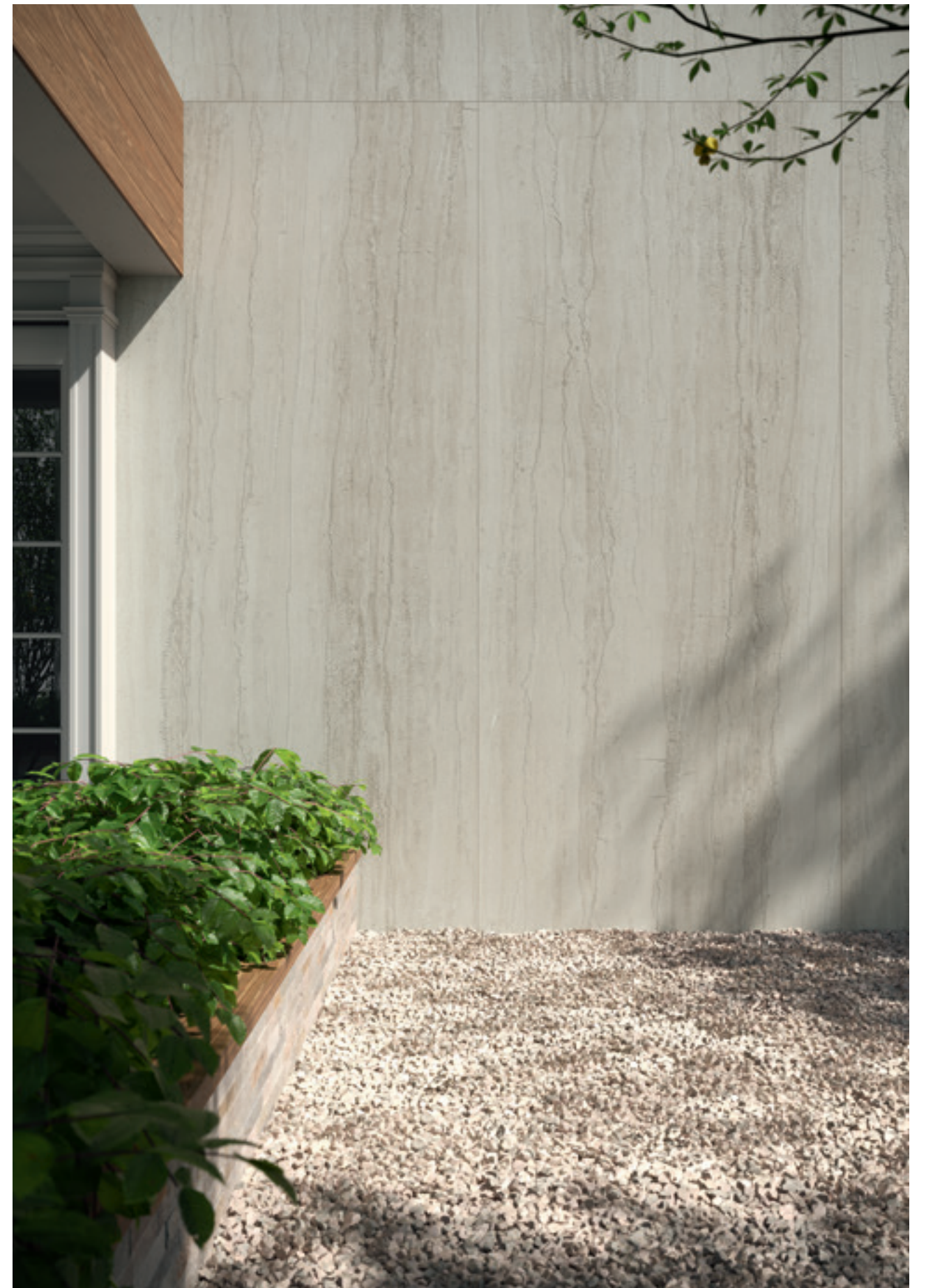
FACADE



Installing LED lights can lower consumption and improve energy efficiency by as much as 75% - 90%.



Wall EcoStone_48"x110"_Mist_Vein-Cut





Wall EcoStone_48"x110"_Pumice_Cross-Cut

COMMERCIAL



Talk about Eco-friendly - Porcelain Tile is the most durable material that can be used as a surface. It is the most cost-effective flooring option in the long run, and consequently the most sustainable choice.



Floor EcoStone_24"x48"_Pumice_Cross-Cut
Wall EcoStone_48"x110"_Mist_Cross-Cut
EcoStone_48"x110"_Mist_Chevron_Deco



EcoStone_24"x48"_Mist_Cross-Cut



Floor EcoStone_24"x48"_Fog_Vein-Cut
Wall EcoStone_48"x110"_Fog_Vein-Cut

LIVING



MILE[®]stone contributes to the annual removal of > 5000 Metric Tonnes of CO₂ from the Atmosphere.



Floor EcoStone_48"x48"_Fossil_Cross-Cut
Wall EcoStone_48"x110"_Pumice_Vein-Cut



EcoStone_48"x110"_Pumice_Vein-Cut



Floor EcoStone_48"x48" Mist_Cross-Cut
Wall EcoStone_48"x110" Pumice_Flute_Deco



KITCHEN



MILE[®] *stone* uses local and regional raw materials that are non-flammable and contain no VOCs for better air quality.



Floor EcoStone_24"x48"_Jute_Cross-Cut
Wall EcoStone_48"x110"_Fossil_Vein-Cut



Outdoor Countertop EcoStone_25.5"x96"_Pre-Fab L-Shaped Top_Fossil_Cross-Cut

BATHROOM



Using MILE® *stone* tiles results in the lowest embodied carbon flooring, that will serve the full life of your project.



Floor EcoStone_24"x48"_Fog_Cross-Cut
 Wall EcoStone_48"x110"_Fog_Chevron_Deco
 EcoStone_24"x48"_Fog_Cross-Cut
 EcoStone_1"x3"_Pumice_Vein-Cut_Mosaic



Wall 32"x96"_Pre-Fab_Mist_Cross-Cut
 Floor 48"x48"_Mist_Vein-Cut



Floor EcoStone_48"x48"_Mist_Cross-Cut
Wall EcoStone_48"x110"_Mist_Chevron_Deco

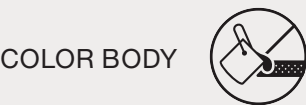


Floor EcoStone_48"x48"_Pumice_Cross-Cut
Wall EcoStone_48"x110"_Mist_Flute_Deco

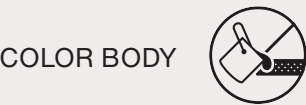


Floor EcoStone_48"x48"_Jute_Cross-Cut
Wall EcoStone_48"x110"_Jute_Vein-Cut_Fog_Flute_Deco

Rectified–color body



Rectified–color body



CROSS – CUT
















Colors	12"x24"	24"x48"	48"x48"	32"x96"	48"x110"	48"x110"	12"x12"	Bullnose	Cove Base
	8 mm	8 mm	8 mm	Pre-Fab 12mm	6 mm	DECO 6 mm	mosaic (2"x2") 8 mm	3"x12" 8 mm	6"x12" 7mm
FOG	1104329	MATTE 1104298 GRIP 1105462	1104394	MATTE 1105109 SHARKNOSE 1105195 L-SHAPED TOP 1106067	1104374	Chevron 1104384 Flute 1104386	1104344	1104349	1105497
JUTE	1104330	MATTE 1104299 GRIP 1105463	1104395	MATTE 1105111 SHARKNOSE 1105197 L-SHAPED TOP 1106068	1104375	-	1104345	1104350	1105498
MIST	1104331	MATTE 1104300 GRIP 1105464	1104396	-	1104376	Chevron 1104385 Flute 1104387	1104346	1104351	1105499
FOSSIL	1104332	MATTE 1104301 GRIP 1105465	1104397	MATTE 1105110 SHARKNOSE 1105196 L-SHAPED TOP 1106069	1104377	-	1104347	1104352	1105500
PUMICE	1104333	MATTE 1104302 GRIP 1105466	1104398	-	1104378	-	1104348	1104353	1105501

VEIN – CUT

Colors	12"x24"	24"x48"	48"x110"	12"x12"	Bullnose	Cove Base
	8 mm	8 mm	6 mm	mosaic (1"x3") 8 mm	3"x12" 8 mm	6"x12" 7mm
FOG	1104334	MATTE 1104303 GRIP 1105467	1104379	1104339	1104354	1105502
JUTE	1104335	MATTE 1104304 GRIP 1105468	1104380	1104340	1104355	1105503
MIST	1104336	MATTE 1104305 GRIP 1105469	1104381	1104341	1104356	1105504
FOSSIL	1104337	MATTE 1104306 GRIP 1105470	1104382	1104342	1104357	1105505
PUMICE	1104338	MATTE 1104307 GRIP 1105471	1104383	1104343	1104358	1105506

Technical Specifications

This product meets or exceeds all standards described in ANSI A137.1 & A137.3.
Este product cumple o exceed todos los estandares de ANSI A137.1 & A137.3.

SPECS		TEST METHOD	INDUSTRY STANDARD	MILE®stone VALUES	
	WATER ABSORPTION	ASTM C373	≤0.5%	≤0.5%	
	SURFACE WEAR RESISTANCE	ANSI A137.1	Surface Wear-resistance properties of glazed vitreous and porcelain tiles.	ALL RESIDENTIAL / COMMERCIAL	
	CHEMICAL RESISTANCE	ASTM C650	A tile sample is placed in continuous contact with a variety of chemicals for 24 hours. Sample must show no visible defects.	NOT AFFECTED	
	D.C.O.F. AcuTest®	ANSI A326.3	INDOOR ≥0.42 WET	≥0.42 WET	
			OUTDOOR >0.55 WET	>0.55 WET 2CM & GRIP	
	STAIN RESISTANCE	ASTM C1378	Surfaces are exposed to staining agents for 24 hours followed by four cleaning procedures. Results are recorded post cleaning.	NOT AFFECTED	
	BREAKING STRENGTH GAUGED PORCELAIN 6MM	ASTM C1505	≥175 lbf	≥200 lbf	
	BREAKING STRENGTH	ASTM C648	≥275 lbf	≥300 lbf	
	BREAKING STRENGTH OUTDOOR 2CM	ASTM 1505	2000 lbf (10.9 kN)	≥2500 lbf	
	RESISTANCE TO FREEZE	ASTM C1026	A tile sample is subjected to repeated processes of freezing and thawing. Sample must show no visible defects.	RESISTANT	
	WARPAGE EDGE	ASTM C485	±0.40% or ±0.05 in (±1.8 mm)	± 0.40%	Rectified
	WARPAGE DIAGONAL	ASTM C485	±0.40% or ±0.07 in (±1.8 mm)	± 0.40%	Rectified
	WEDGING	ASTM C502	±0.25% or ±0.03 in (±0.8 mm)	± 0.25%	Rectified
	WARPAGE EDGE	ASTM C485	±0.50% or ±0.07 in (±1.8 mm)	± 0.50%	Calibrated
	WARPAGE DIAGONAL	ASTM C485	±0.50% or ±0.07 in (±1.8 mm)	± 0.50%	Calibrated
	WEDGING	ASTM C502	±0.50% or ±0.08 in (±2.0 mm)	± 0.50%	Calibrated
	THICKNESS GAUGED PORCELAIN	ASTM C499	Range: ± 0.02 in	≤0.02 in	
	THICKNESS	ASTM C499	Range: ± 0.04 in	≤0.04 in	
	LENGTH / WIDTH VARIATION	ASTM C499	±0.25% or ±0.03 in (±0.8 mm)	±0.25%	













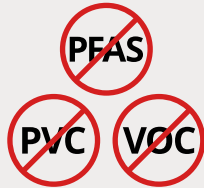













• Due to the inherent nature of fired porcelain tile, it is important to note that the coefficient of friction may vary within and between product runs.

V3

MODERATE VARIATION



Green Certifications

 Human Health	 Declare.  Declare Red List Free	 HPD VERSION 2.0  HPD measured down to 100ppm	 GREENGUARD PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS UL 2818 GOLD  Greenguard Gold Certified (Inherently Non-Emitting)
 Ecosystem Health	  As much as 64% post-consumer recycled content.	 GREEN SQUARED  Green Squared Certified	  Contains no PFAS, PVC, or VOCs
 Climate Health	 EPD THE INTERNATIONAL EPD® SYSTEM  Third Party verified EPD GWP 6mm - 16.09 kg/m² GWP 8mm - 22.8 kg/m² GWP 2CM - 56.25 kg/m²	  100% of the raw material used in the body of our tile is regionally sourced, supporting sustainable practices and local industries.	
 Social Health & Equity	 Certified B Corporation  Certified B Corp (as of 2025)	 BENEFIT CORPORATION  Registered Benefit Corporation in the state of TN (as of 2022)	  ISO 9001 Certified ISO 14001 Certified

Progress that invests in the entire society

As an active member of the U.S. Green Building Council, MILE®stone spreads awareness to the community and encourages the use of building solutions through environmentally friendly practices. Our products positively contribute to the requirements for obtaining the LEED (Leadership in Energy and Environmental Design) and WELL (IWBI) certifications.

A commitment to environmental sustainability and responsibility

We are committed to conscious development that minimizes the negative impact of manufacturing production on the environment. Our general approach to sustainability intersects with our business strategy to embrace three areas of responsibility: economic, social, and environmental. Some ways we prove this are:

- Products containing as much as 64% recycled content.
- Zero industrial wastewater discharge.
- A 99% internal process recycling rate.
- 100% regionally sourced raw materials used in the production of the body of our tile, supporting local industries and sustainable practices.

MILE®stone is taking these and other steps, as well as actively investing to reduce carbon emissions to ensure that we reach full carbon neutrality.



Cleaning & Maintenance /
Routine Care Instructions



Scan the QR code with your smartphone.

MADE IN THE USA



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