

Slabs USA





La bellezza delle grandi superfici e le elevate prestazioni del grès.

Dall'esperienza ultradecennale di Emilgroup nasce una linea di lastre di porcellanato in diversi formati e in vari spessori per costruire oggetti come top e backsplash per cucine e bagni, piani lavoro, tavoli, ante, soluzioni di rivestimento a pavimento e a parete senza soluzione di continuità coniugando la massima ricercatezza estetica con i vantaggi in termini di resistenza, igiene e praticità che solo il grès porcellanato può garantire.

Un progetto all'insegna della massima modularità e versatilità per valorizzare tutto il potenziale di chi, giorno dopo giorno, ambisce a trasformare la materia in pregevole design.

Con 5 ispirazioni - Marble, Concrete, Stone, Resine e Solid - Ergon Slabs USA assicura il massimo grado di libertà espressiva ed è al completo servizio di una progettazione al passo con le tendenze più attuali e innovative. La materia prima ideale per creare soluzioni di arredo e design dall'altissimo valore estetico e tecnico, in grado di soddisfare le sensibilità. e i gusti più svariati ed esigenti.

Accorgimenti e controlli minuziosi lungo l'intera filiera produttiva assicurano una qualità assoluta delle lastre.

Dal punto di vista estetico, la selezione delle migliori materie e la colorazione degli impasti ad umido garantiscono la massima omogeneità cromatica delle superfici; in aggiunta, la definizione delle immagini ad altissima risoluzione e processi di levigatura di altissima precisione contribuiscono a renderle ricche di sfumature, vibranti di luce ed estremamente riflettenti nelle versioni levigate.

Dal punto di vista delle prestazioni, la pressatura ai massimi livelli rende i materiali finiti estremamente compatti, e un ciclo di cottura molto più lento di quelli comunemente adottati riduce al minimo il tensionamento delle lastre. È così che i semilavorati possono vantare livelli di

duttilità, planarità e resistenza impareggiabili, prestandosi molto meglio di altri materiali ai tagli, alle incisioni e alle altre lavorazioni



The beauty of large surfaces and the outstanding performances of stoneware.

Emilgroup has drawn on over a decade of experience to originate a collection of porcelain slabs in various sizes and thicknesses, for creating objects such as kitchen and bathroom counters and backsplashes, worktops, tables and unit fronts, and seamless wall and floor coverings, combining the utmost aesthetic refinement with advantages in terms of hygiene, strength and practicality that only porcelain stoneware can guarantee.

A project that delivers the utmost modularity and versatility to express the full potential of those who aspire, day after day, to transform material into attractive design.

With 5 inspirations – Marble, Concrete, Stone, Resin and Solid – Ergon Slabs USA guarantees the highest degree of freedom of expression and is the ideal medium for architectural design in step with the latest, most innovative trends. The ideal raw material for creating furnishing and design solutions with a high aesthetic and technical value, to satisfy the most varied and demanding taste.

Meticulous measures and controls throughout the entire production chain ensure that high-quality slabs are produced.

From an aesthetic point of view, the selection of the best materials and the coloring of the wet mixtures guarantee that the surfaces have a highly uniform color; additionally, the very high-resolution images and highly precise polishing processes give the polished versions striking shades and a vibrant shine, making them extremely reflective.

From a performance point of view, pressing at maximum levels makes the finished materials extremely compact, while a firing cycle that is much slower than is generally the case reduces the tension of the slabs to a minimum. Consequently, these unfinished materials boast incomparable levels of ductility, flatness and resistance, and are much more suitable than other materials for cuts, incisions and other finishing processes.



MARBLE



STATUARIO SELECT

BOOKMATCH

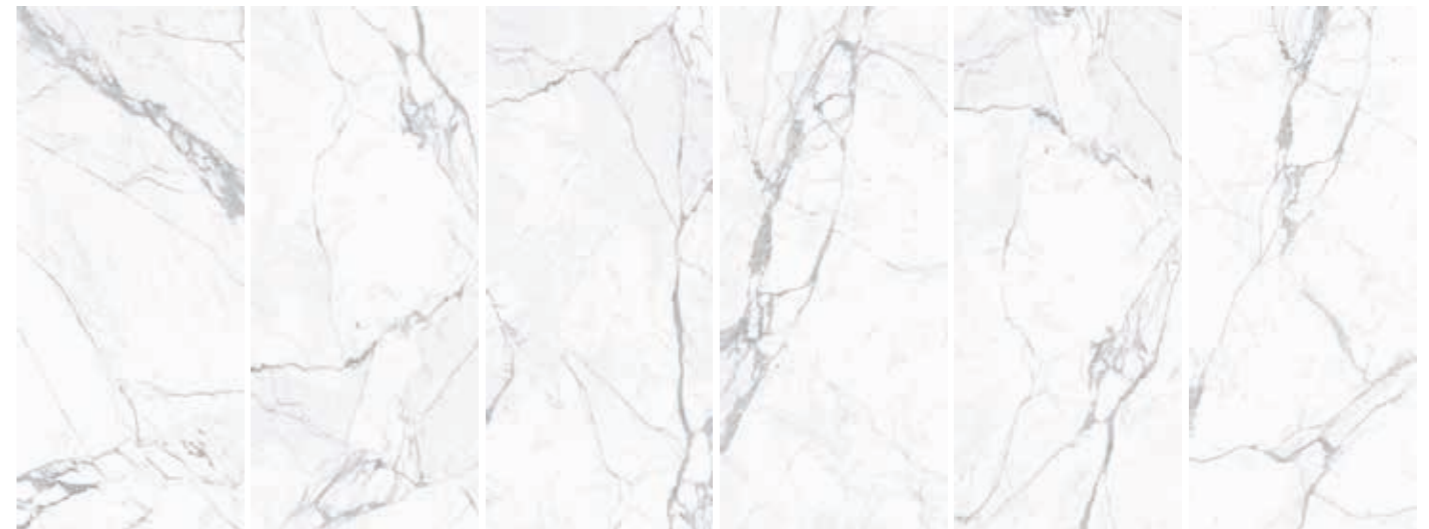


STATUARIO SELECT A
6,5MM Rettificato
EHYG 160x320 - 62^{53/64"}x125^{63/64"} Full Lappato

STATUARIO SELECT B
6,5MM Rettificato
EHYH 160x320 - 62^{53/64"}x125^{63/64"} Full Lappato



STATUARIO SELECT
12MM Non Rettificato
EHY2 162x324 - 63^{25/32"}x127^{9/16"} Naturale
EHY7 1162x324 - 63^{25/32"}x127^{9/16"} Full Lappato



STATUARIO SELECT
6,5MM Rettificato
EHYP 120x278 - 47^{1/4"}x109^{7/16"} Naturale
EHZ6 120x278 - 47^{1/4"}x109^{7/16"} Full Lappato

* Also available in 10mm standard porcelain tile version.
Call or email for details.





STATUARIETTO




STATUARIETTO

 **12MM Non Rettificato**
EHY4 162x324 - 63^{25/32}"x127^{7/16}" Naturale
EHY9 162x324 - 63^{25/32}"x127^{7/16}" Full Lappato



STATUARIETTO

 **6,5MM Rettificato**
EHYU 120x278 - 47^{1/4}"x109^{7/16}" Naturale
EHZE 120x278 - 47^{1/4}"x109^{7/16}" Full Lappato

* Also available in 10mm standard porcelain tile version.
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LASA



LASA

6,5MM Rettificato

EHYT 120x278 - 47^{1/4}"x109^{7/16}" Naturale

EHZD 120x278 - 47^{1/4}"x109^{7/16}" Full Lappato

* Also available in 10mm standard porcelain tile version.
Call or email for details.



CALACATTA GOLD



CALACATTA GOLD

6,5MM Rettificato

EHYR 120x278 - 47^{1/4}"x109^{7/16}" Naturale

EHZA 120x278 - 47^{1/4}"x109^{7/16}" Full Lappato

* Also available in 10mm standard porcelain tile version.
Call or email for details.



ARABESCATO



ARABESCATO
6,5MM Rettificato
EHZ7 120x278 - 47^{1/4} x 109^{7/16} Full Lappato

* Also available in 10mm standard porcelain tile version.
Call or email for details.



BERNINI WHITE



BERNINI WHITE

⊕ 6,5MM Rettificato

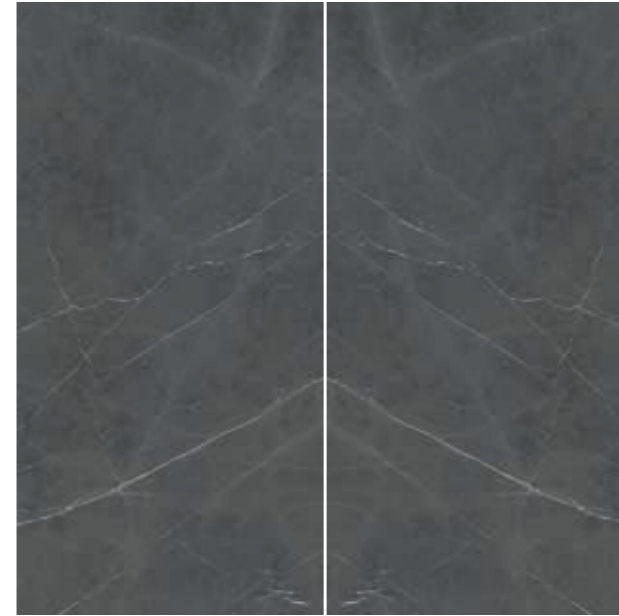
EHYN 120x278 - 47^{1/4}"x109^{7/16}" Naturale

EHZ5 120x278 - 47^{1/4}"x109^{7/16}" Full Lappato



GRAPHITE

BOOKMATCH

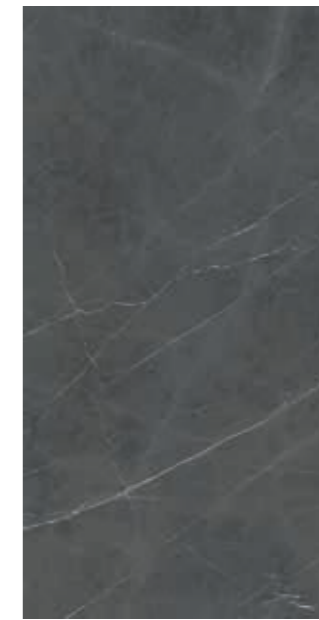


GRAPHITE A

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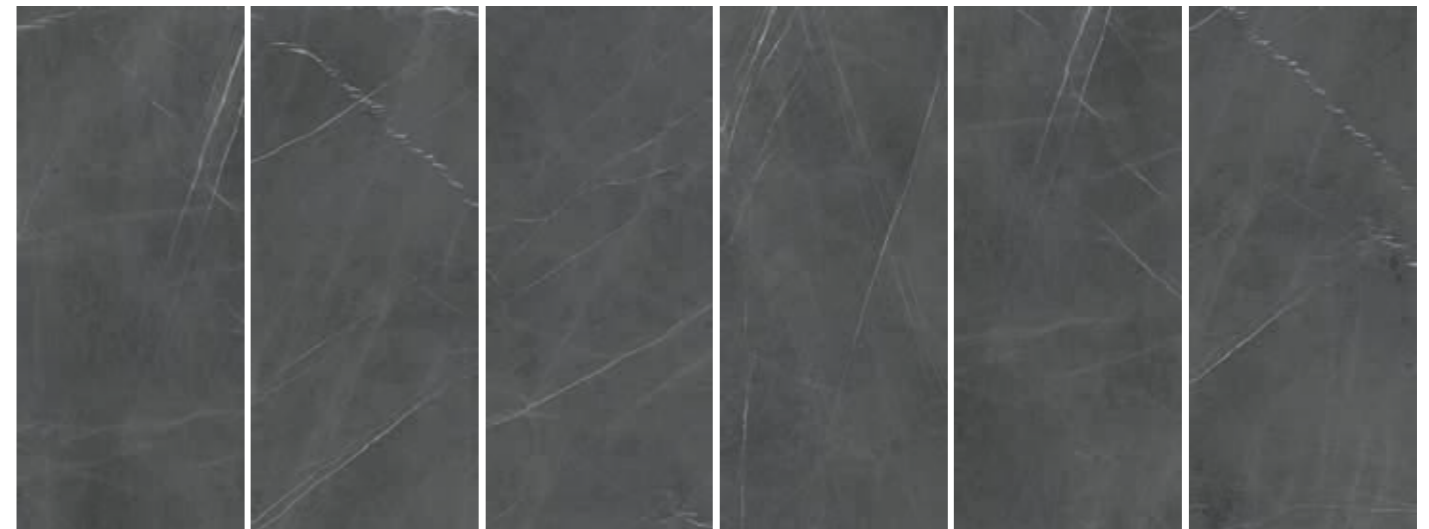
GRAPHITE B

12MM Non Rettificato
EJ2J 162x324 - 63^{25/32}"x127^{9/16}" Full Lappato



GRAPHITE

12MM Non Rettificato
EHY3 162x324 - 63^{25/32}"x127^{9/16}" Naturale



GRAPHITE

6,5MM Rettificato
EHYQ 120x278 - 47^{1/4}"x109^{7/16}" Naturale
EHZ9 120x278 - 47^{1/4}"x109^{7/16}" Full Lappato

* Also available in 10mm standard porcelain tile version.
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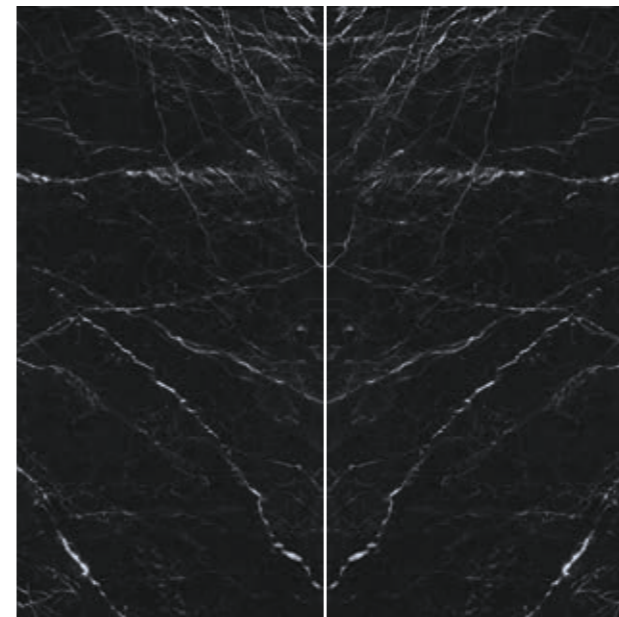


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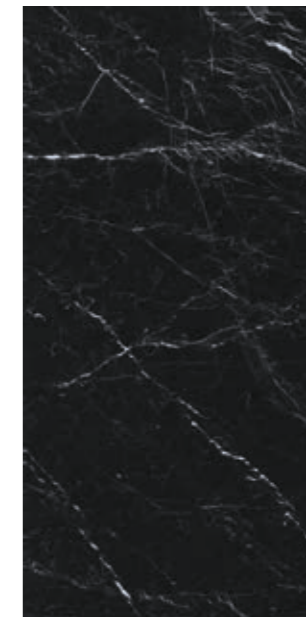
NERO MARQUINIA

BOOKMATCH

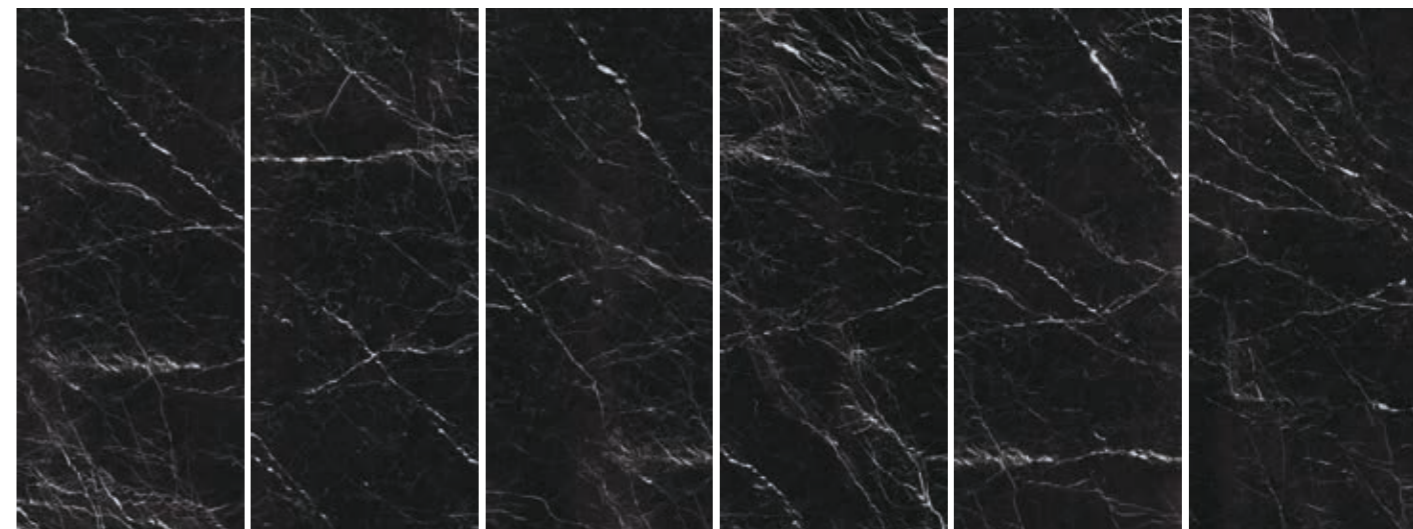


NERO MARQUINIA A
12MM Non Rettificato
EHYA 162x324 - 63^{25/32}"x127^{9/16}" Full Lappato

NERO MARQUINIA B
12MM Non Rettificato
EHYC 162x324 - 63^{25/32}"x127^{9/16}" Full Lappato



NERO MARQUINIA
12MM Non Rettificato
EHY5 162x324 - 63^{25/32}"x127^{9/16}" Naturale



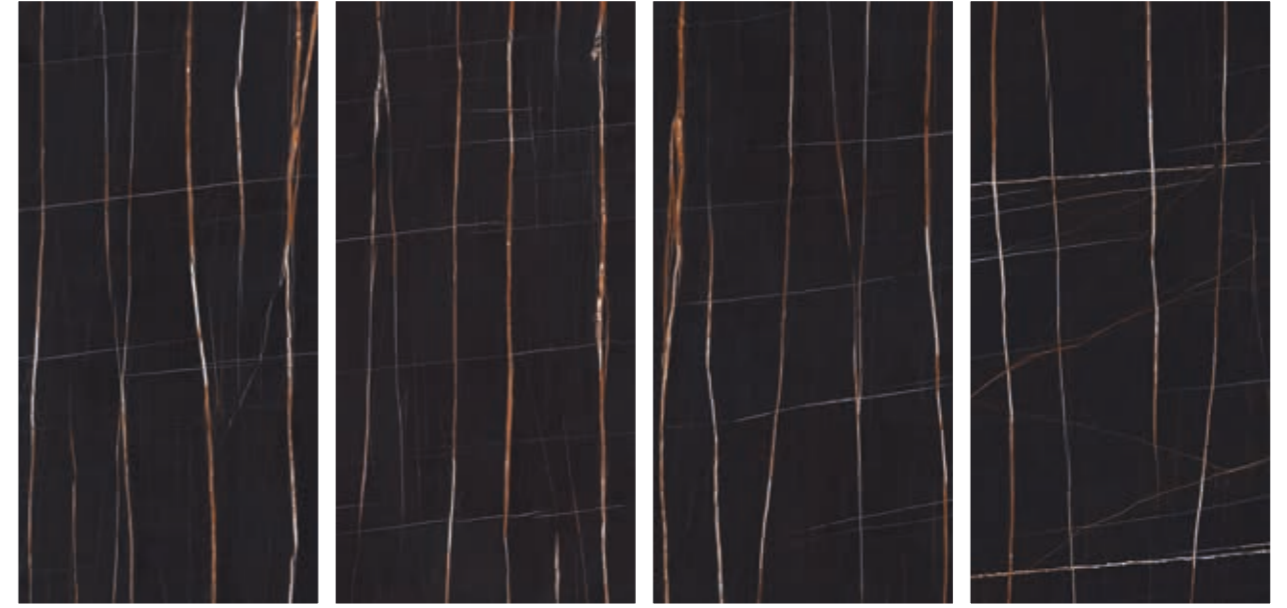
NERO MARQUINIA
6,5MM Rettificato
EHYV 120x278 - 47^{1/4}"x109^{7/16}" Naturale
EHZF 120x278 - 47^{1/4}"x109^{7/16}" Full Lappato

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SAHARA NOIR



SAHARA NOIR

6,5MM Rettificato

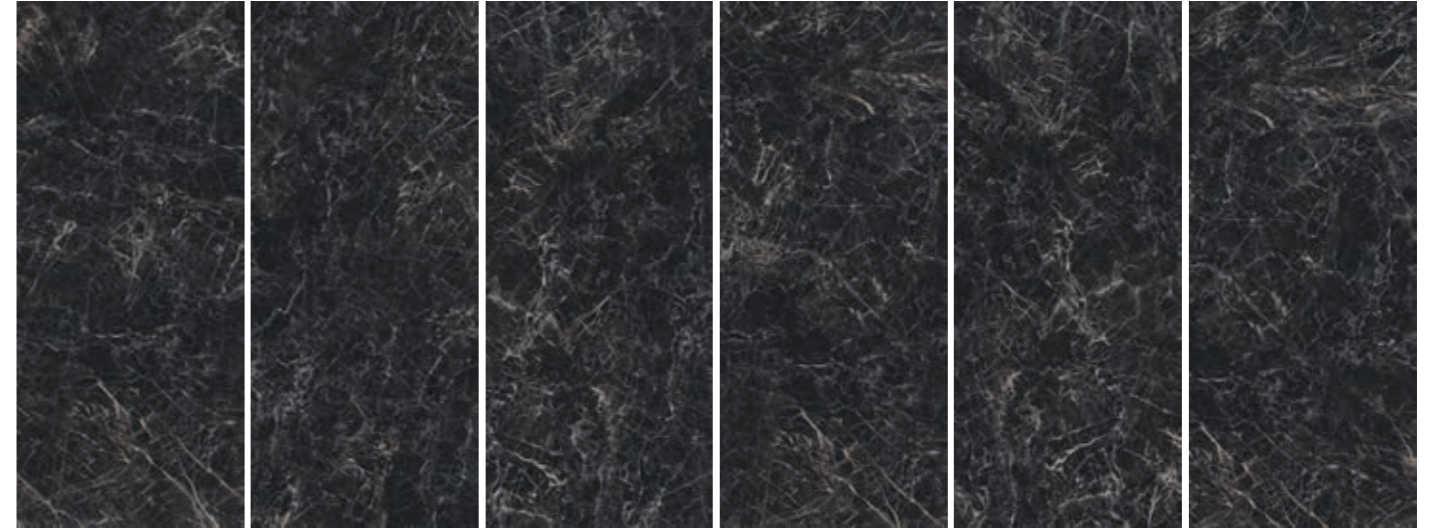
EHYJ 160x320 - 62^{53/64}"x125^{53/64}" Full Lappato



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SAINT LAURENT



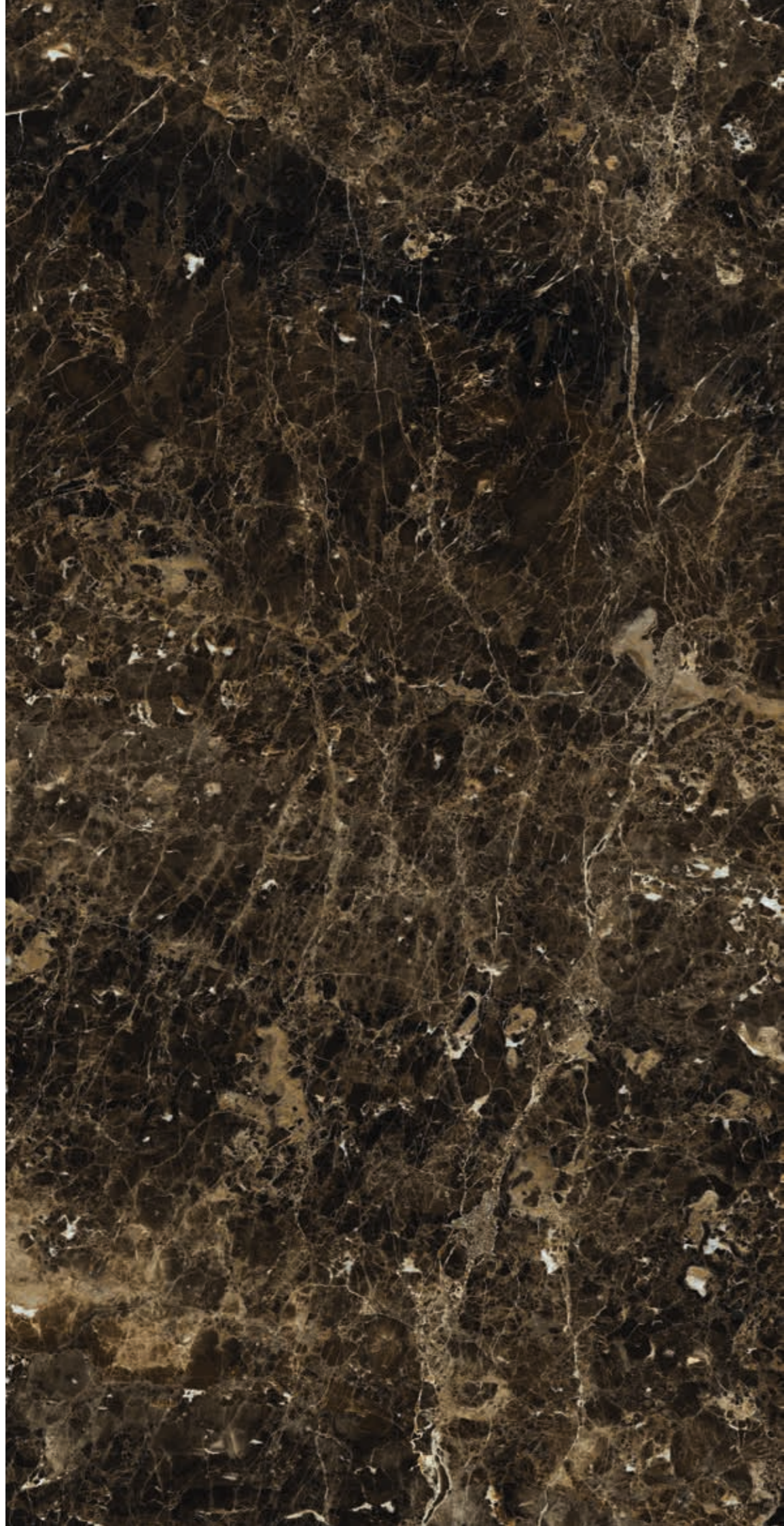
SAINT LAURENT

6,5MM Rettificato

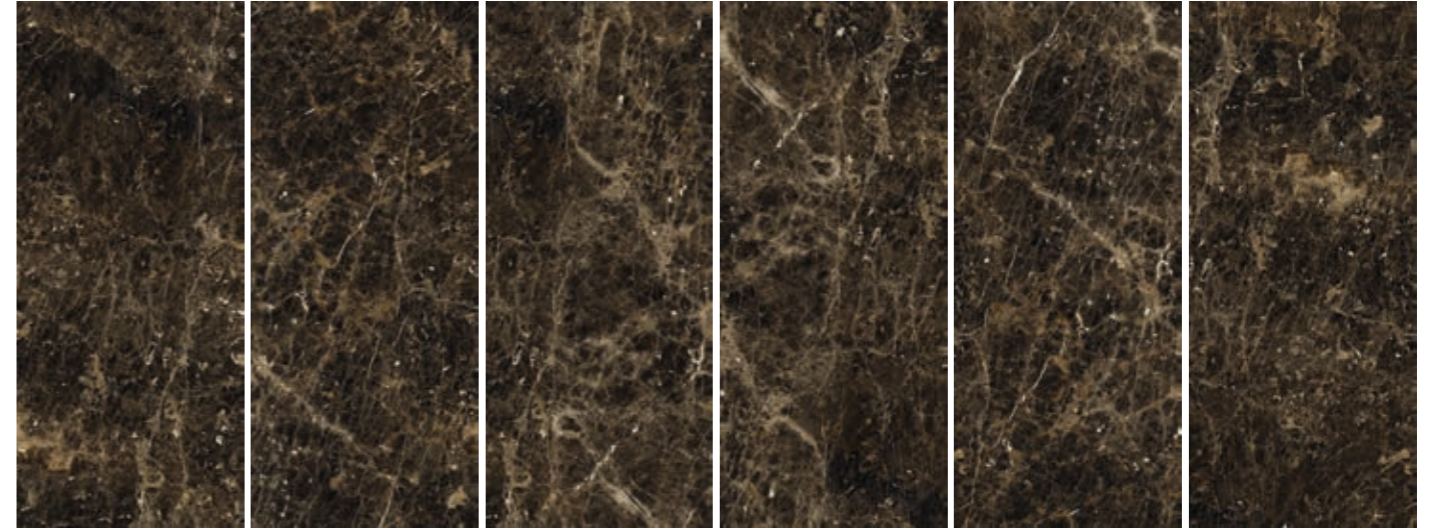
EHYW 120x278 - 47^{1/4}"x109^{7/16}" Naturale

EHZG 120x278 - 47^{1/4}"x109^{7/16}" Full Lappato

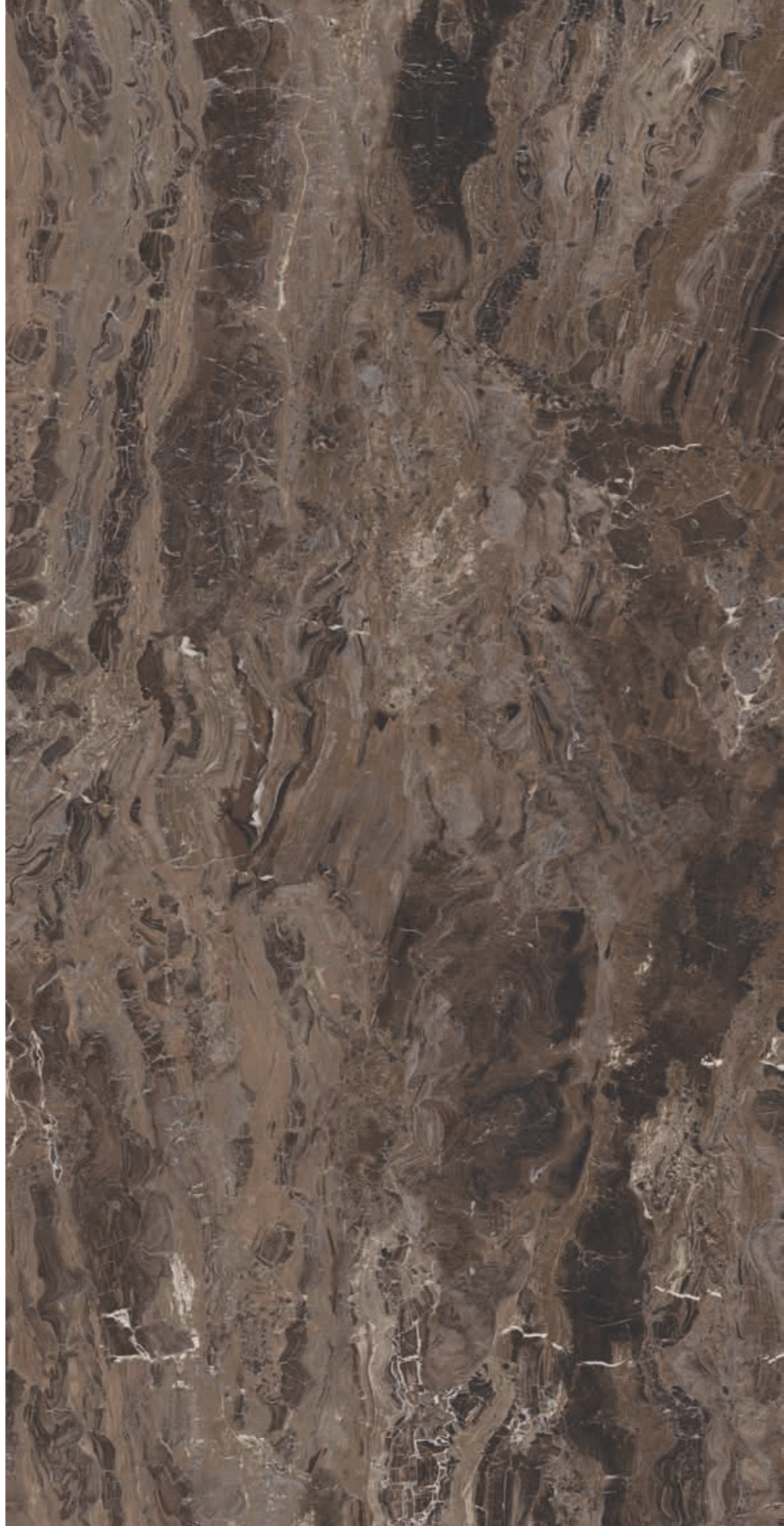
* Also available in 10mm standard porcelain tile version.
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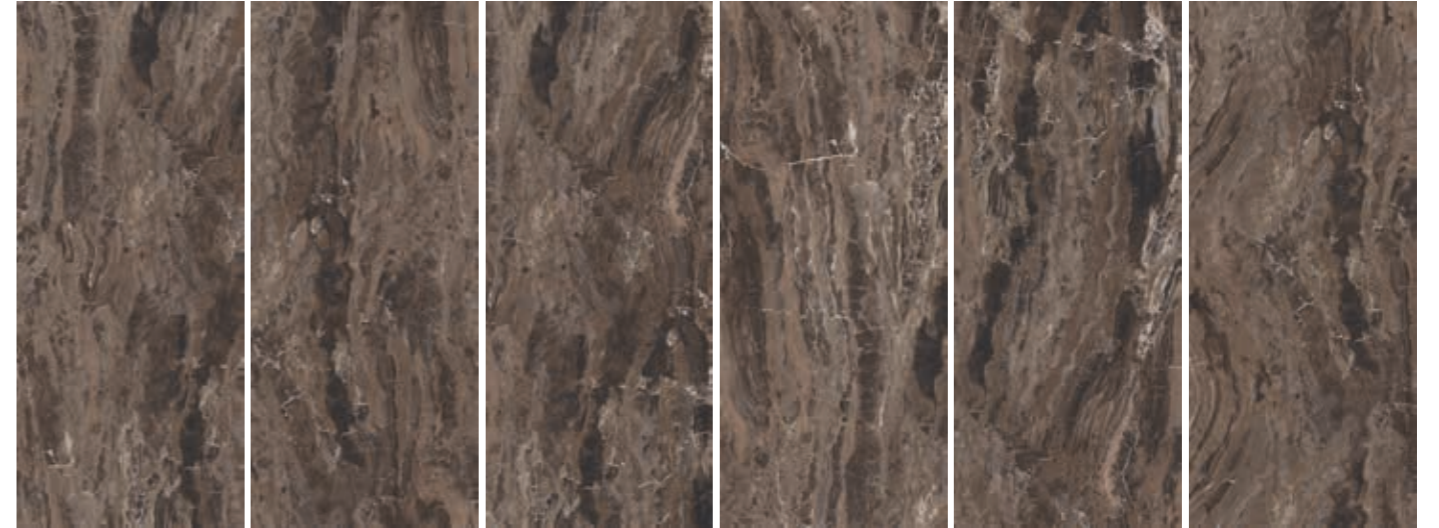
BROWN EMPERADOR



BROWN EMPERADOR
6,5MM Rettificato
EHZ8 120x278 - 47^{1/4}"x109^{7/16}" Full Lappato



FRAPPUCCINO



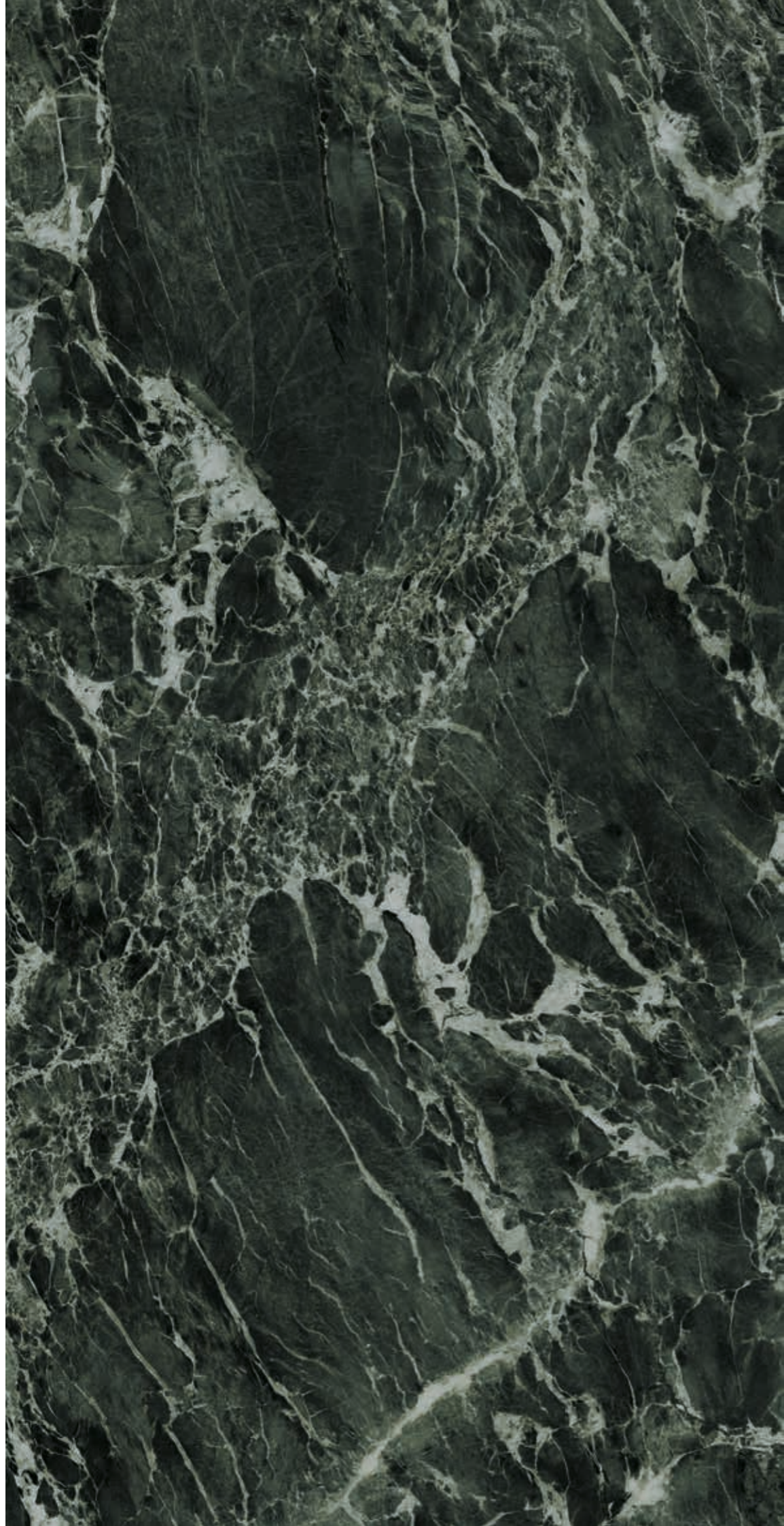
FRAPPUCCINO

⊕ 6,5MM Rettificato

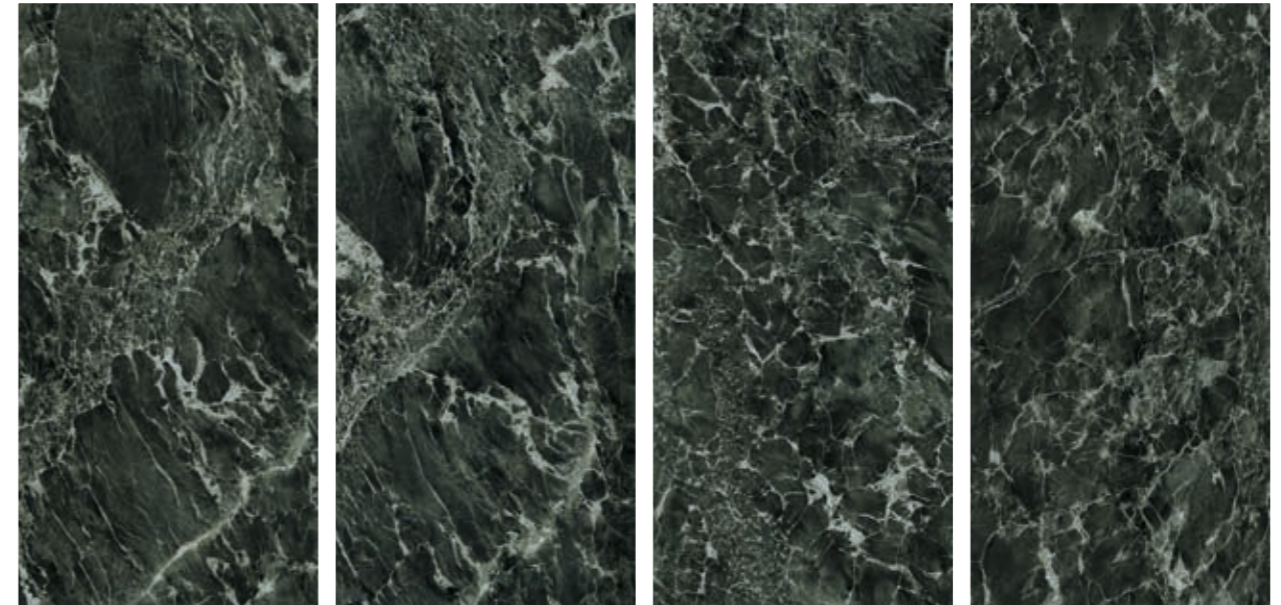
EHYS 120x278 - 47^{1/4}"x109^{7/16}" Naturale

EHZC 120x278 - 47^{1/4}"x109^{7/16}" Full Lappato

* Also available in 10mm standard porcelain tile version.
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VERDE AVER



VERDE AVER

6,5MM Rettificato

EHYK 160x320 - 62^{63/64}"x125^{63/64}" Full Lappato



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TERRAZZO GREY



TERRAZZO GREY

 6.5MM Rettificato

EHYE 160x320 - 62^{53/64"}x125^{53/64"} Naturale

EHYL 160x320 - 62^{53/64"}x125^{53/64"} Full Lappato



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CONCRETE



BIANCO



BIANCO

 12MM Non Rettificato
EHZJ 162x324 - 63^{25/32}"x127^{7/16}" Naturale



BIANCO


 6,5MM Rettificato
EHZN 120x278 - 47^{1/4}"x109^{7/16}" Naturale



TR3ND WHITE



TR3ND WHITE

 6,5MM Rettificato

ECUZ 120x240 - 47^{1/4} x 94^{1/2} Naturale

* Also available in 10mm standard porcelain tile version.
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BOTANIC



BOTANIC DECOR A
6,5MM Rettificato
EHZR 120x278 - 47^{1/4} x 109^{7/16} Naturale



BOTANIC DECOR B
6,5MM Rettificato
EHZS 120x278 - 47^{1/4} x 109^{7/16} Naturale




BOTANIC DECOR C
6,5MM Rettificato
EHZT 120x278 - 47^{1/4} x 109^{7/16} Naturale

The intense colours developed and the uniquely defined details are created using an innovative production technology that requires specific attention during installation.
For more information see page 117

GRIGIO CHIARO




GRIGIO CHIARO

 12MM Non Rettificato
EHZK 162x324 - 63^{25/32} x 127^{7/16} Naturale

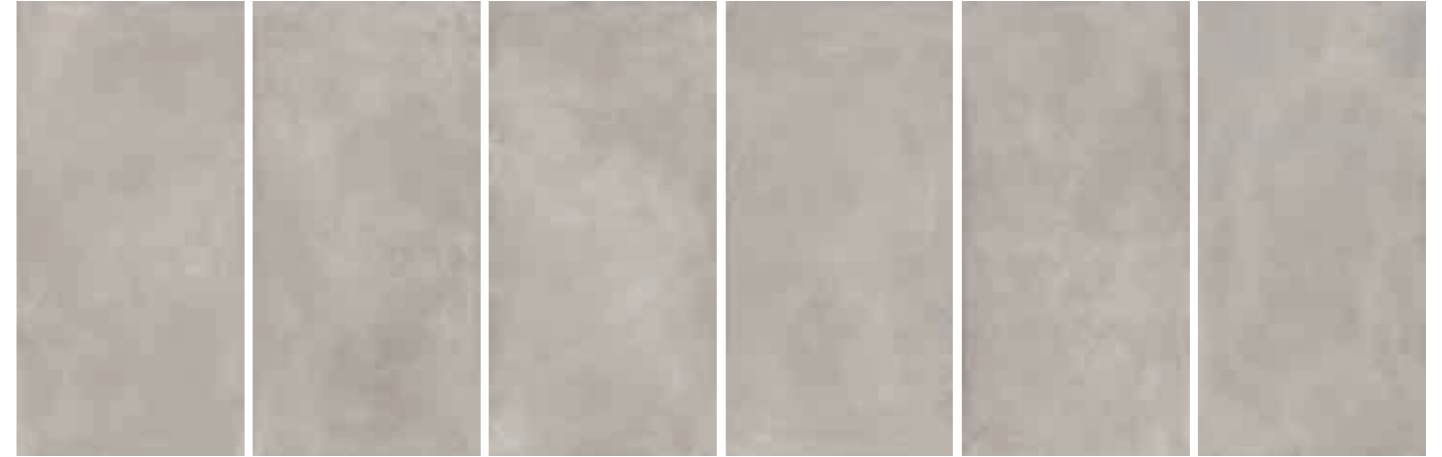


GRIGIO CHIARO


 6,5MM Rettificato
EHZP 120x278 - 47^{1/4} x 109^{7/16} Naturale



TR3ND GREY



TR3ND GREY

 6,5MM Rettificato

ECV2 120x240 - 47^{1/4}"x94^{1/2}" Naturale

* Also available in 10mm standard porcelain tile version.
Call or email for details.



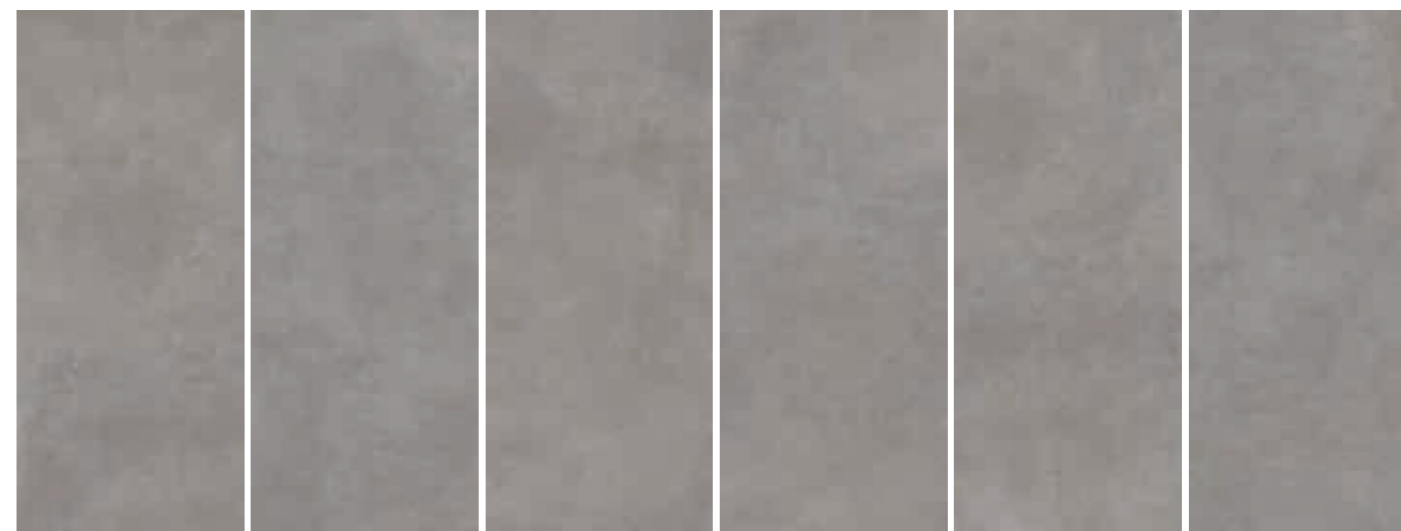
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GRIGIO SCURO



GRIGIO SCURO

12MM Non Rettificato
EHZL 162x324 - 63^{25/32}"x127^{9/16}" Naturale



GRIGIO SCURO


6,5MM Rettificato
EHZQ 120x278 - 47^{1/4}"x109^{7/16}" Naturale



TR3ND SAND



TR3ND SAND

 6,5MM Rettificato

ECV0 120x240 - 47^{1/4} x 94^{1/2} Naturale

* Also available in 10mm standard porcelain tile version.
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TR3ND TAUPE



TR3ND TAUPE

 6,5MM Rettificato

ECV1 120x240 - 47^{1/4}"x94^{1/2}" Naturale

* Also available in 10mm standard porcelain tile version.
Call or email for details.



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STONE



SLATE WHITE



SLATE WHITE
6,5MM Rettificato
EJ20 120x278 - 47^{7/16}"x109^{7/16}" Naturale

* Also available in 10mm standard porcelain tile version.
Call or email for details.



SLATE GREY



SLATE GREY
6,5MM Rettificato
EJ21 120x278 - 47^{1/4}"x109^{7/16}" Naturale

* Also available in 10mm standard porcelain tile version.
Call or email for details.



SLATE BLACK



SLATE BLACK
6,5MM Rettificato
EJ22 120x278 - 47^{1/4}"x109^{7/16}" Naturale

* Also available in 10mm standard porcelain tile version.
Call or email for details.

GRAINSTONE WHITE

FINE GRAIN

ROUGH GRAIN

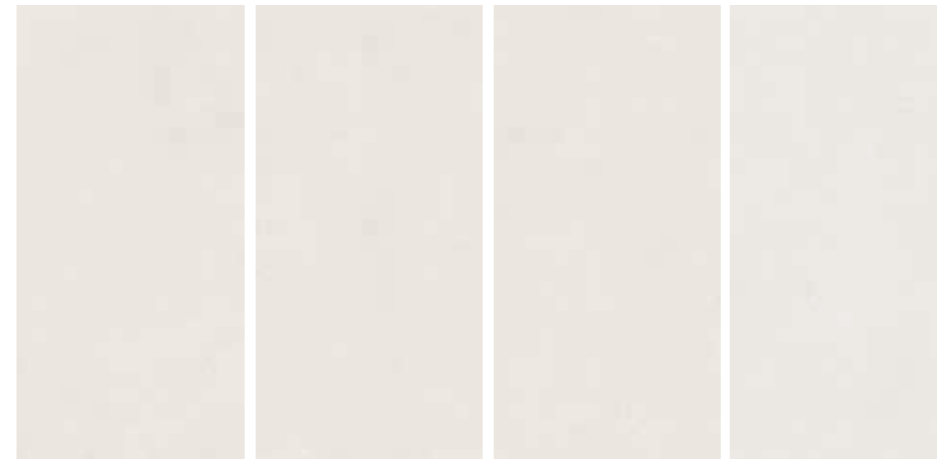
CAGE

GRAINSTONE WHITE




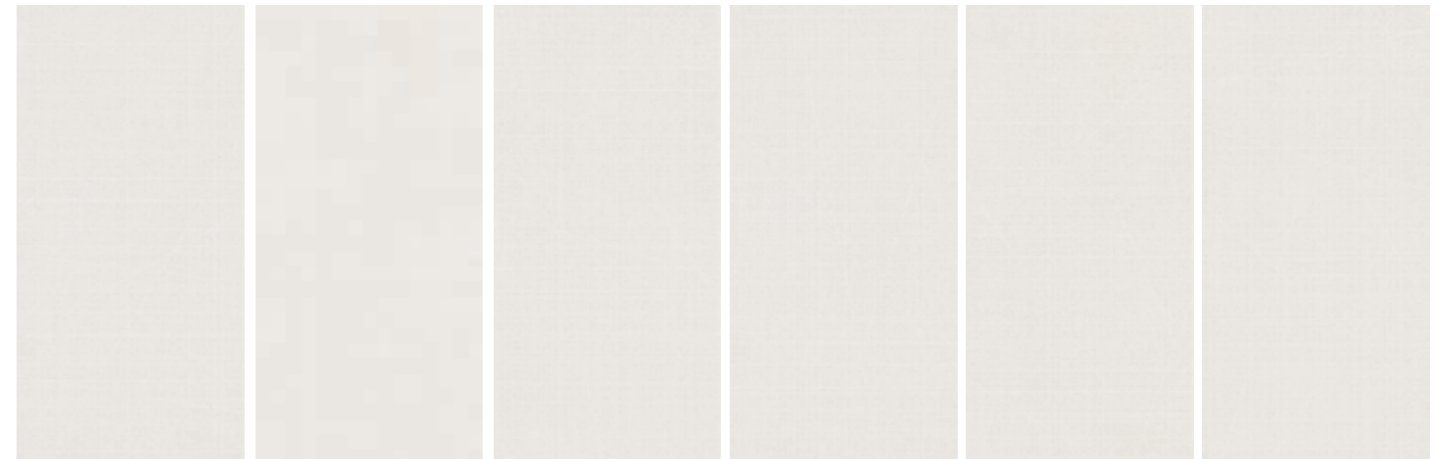
WHITE FINE GRAIN

 6,5MM Rettificato
E07G 120x240 - 47^{1/4}"x94^{1/2}" Naturale



WHITE ROUGH GRAIN

 6,5MM Rettificato
E086 120x240 - 47^{1/4}"x94^{1/2}" Naturale



WHITE CAGE

 6,5MM Rettificato
E07Q 120x240 - 47^{1/4}"x94^{1/2}" Naturale

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GRAINSTONE SAND

FINE GRAIN


ROUGH GRAIN

CAGE

GRAINSTONE SAND




SAND FINE GRAIN

 6,5MM Rettificato
E07H 120x240 - 47^{1/4}"x94^{1/2}" Naturale



SAND ROUGH GRAIN

 6,5MM Rettificato
E087 120x240 - 47^{1/4}"x94^{1/2}" Naturale



SAND CAGE

 6,5MM Rettificato
E07R 120x240 - 47^{1/4}"x94^{1/2}" Naturale

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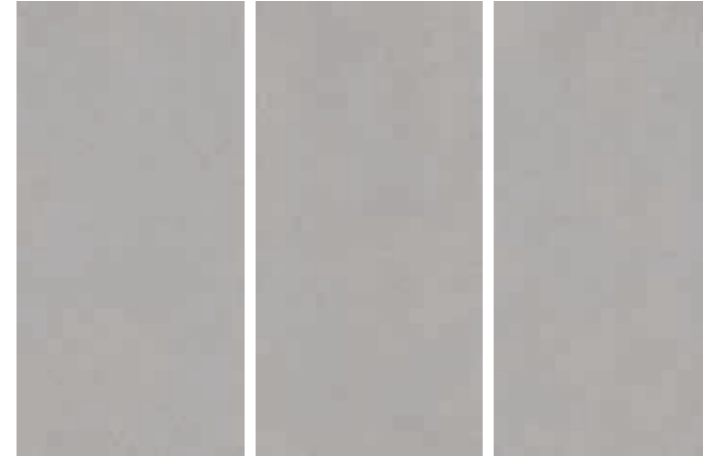
GRAINSTONE GREY

FINE GRAIN

ROUGH GRAIN

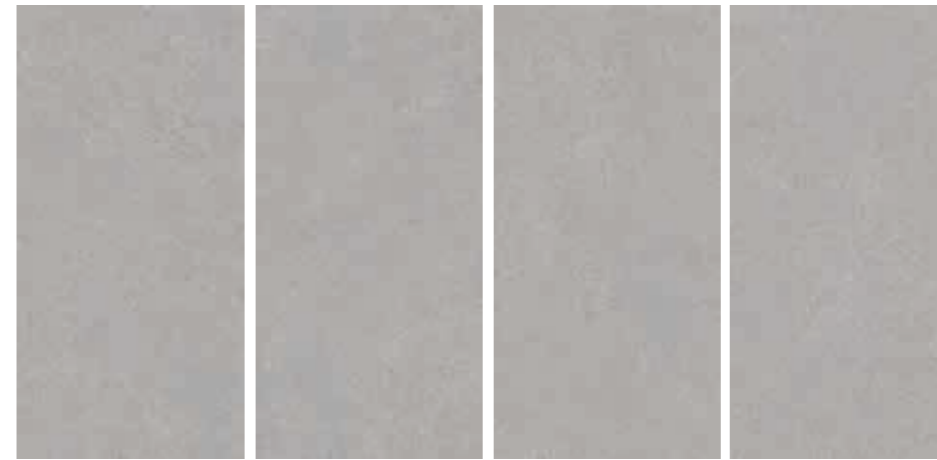
CAGE

GRAINSTONE GREY



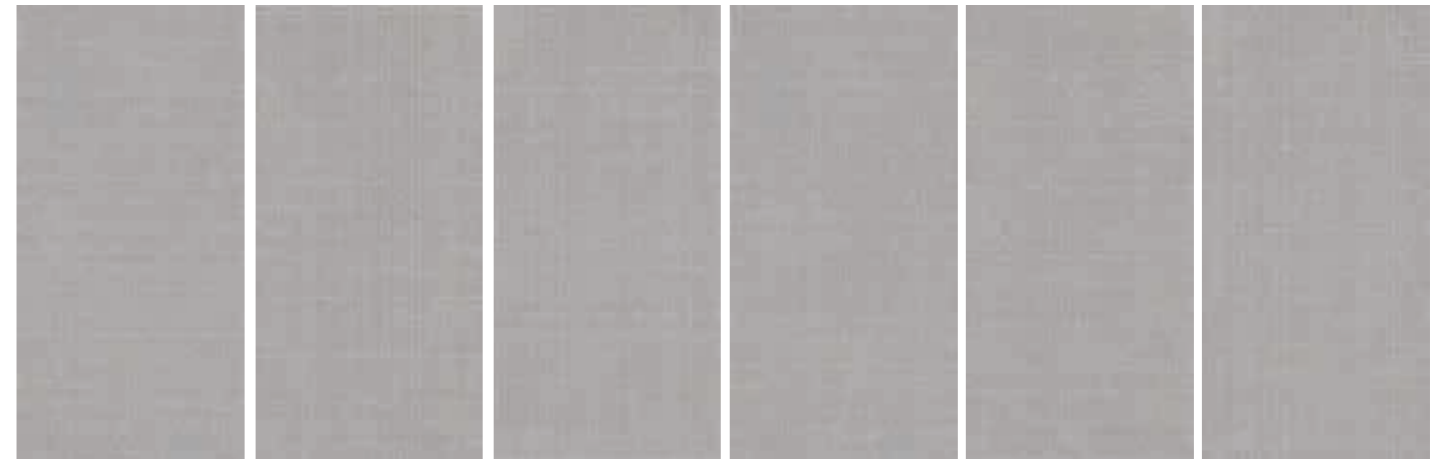
GREY FINE GRAIN

 6,5MM Rettificato
E07J 120x240 - 47^{1/4}"x94^{1/2}" Naturale




GREY ROUGH GRAIN

 6,5MM Rettificato
E088 120x240 - 47^{1/4}"x94^{1/2}" Naturale



GREY CAGE

 6,5MM Rettificato
E07S 120x240 - 47^{1/4}"x94^{1/2}" Naturale

* Also available in 10mm standard porcelain tile version.
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VALSER



VALSER
12MM Non Rettificato
EJ1G 162x324 - 63^{25/32}"x127^{9/16}" Naturale

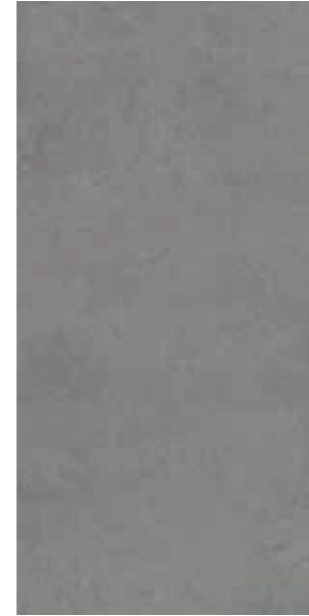


VALSER
6,5MM Rettificato
EJ08 160x320 - 62^{63/64}"x125^{63/64}" Naturale

* Also available in 10mm standard porcelain tile version.
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MOONSTONE



MOONSTONE
12MM Non Rettificato
EJ1D 162x324 - 63^{25/32"}x127^{9/16"} Naturale



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CEPPO DI GRE'



CEPPO DI GRE'
12MM Non Rettificato
EJ1C 162x324 - 63^{25/32"}x127^{7/16"} Naturale



CEPPO DI GRE'
6,5MM Rettificato
EJ1J 160x320 - 62^{53/64"}x125^{53/64"} Naturale

* Also available in a coordinating 10mm standard porcelain tile version.
Call or email for details.




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BASALTINA



BASALTINA

 12MM Non Rettificato
EJ03 162x324 - 63^{25/32}"x127^{9/16}" Naturale




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BLUESTONE



BLUESTONE

 12MM Non Rettificato
EJ04 162x324 - 63^{25/32}"x127^{9/16}" Naturale

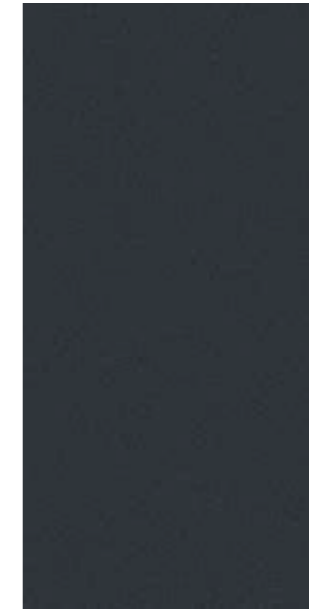


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GRANITO BLACK



GRANITO BLACK
12MM Non Rettificato
EJ1F 162x324 - 63^{55/32}"x127^{9/16}" Naturale



GRANITO BLACK
6,5MM Rettificato
EJ07 160x320 - 62^{53/64}"x125^{63/64}" Naturale



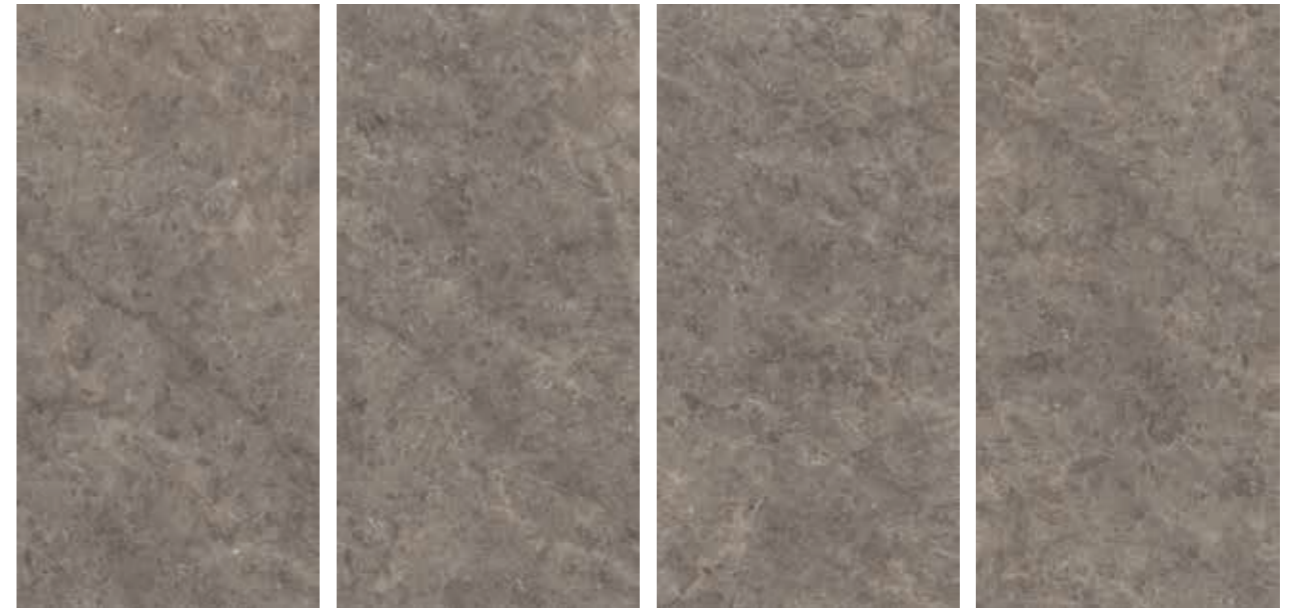
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GRIS DU GENT



GRIS DU GENT
12MM Non Rettificato
EJ1E 162x324 - 63^{25/32"}x127^{9/16"} Naturale



GRIS DU GENT
6,5MM Rettificato
EJ06 160x320 - 62^{53/64"}x125^{53/64"} Naturale



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RESINE

BIANCO

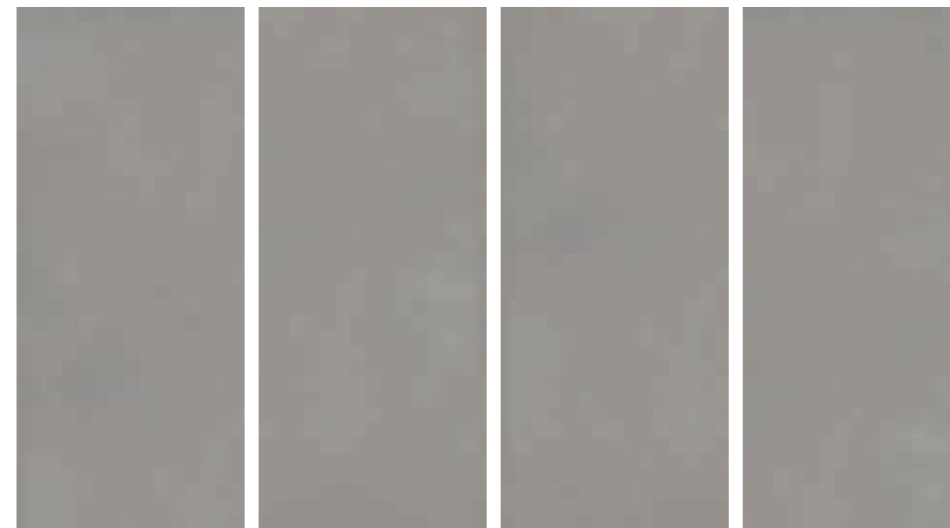


BIANCO


6,5MM Rettificato

EJOM 120x278 - 47^{1/4} x 109^{7/16} Naturale

GRIGIO



GRIGIO

 6,5MM Rettificato

EJON 120x278 - 47^{7/16}"x109^{7/16}" Naturale



GRISAILLE



GRISAILLE DECOR A
6,5MM Rettificato
EJOV 120x278 - 47^{1/4} x 109^{7/16} Naturale



GRISAILLE DECOR B
6,5MM Rettificato
EJOW 120x278 - 47^{1/4} x 109^{7/16} Naturale



GRISAILLE DECOR C
6,5MM Rettificato
EJOX 120x278 - 47^{1/4} x 109^{7/16} Naturale

The intense colours developed and the uniquely defined details are created using an innovative production technology that requires specific attention during installation.
For more information see page 117

VERDE CHIARO



VERDE CHIARO

6,5MM Rettificato

EJ0Q 120x278 - 47^{1/4} x 109^{7/16} Naturale

VERDE SCURO



VERDE SCURO

6,5MM Rettificato

EJOT 120x278 - 47^{1/4}"x109^{7/16}" Naturale

The intense colours developed and the uniquely defined details are created using an innovative production technology that requires specific attention during installation.
For more information see page 117

BLU



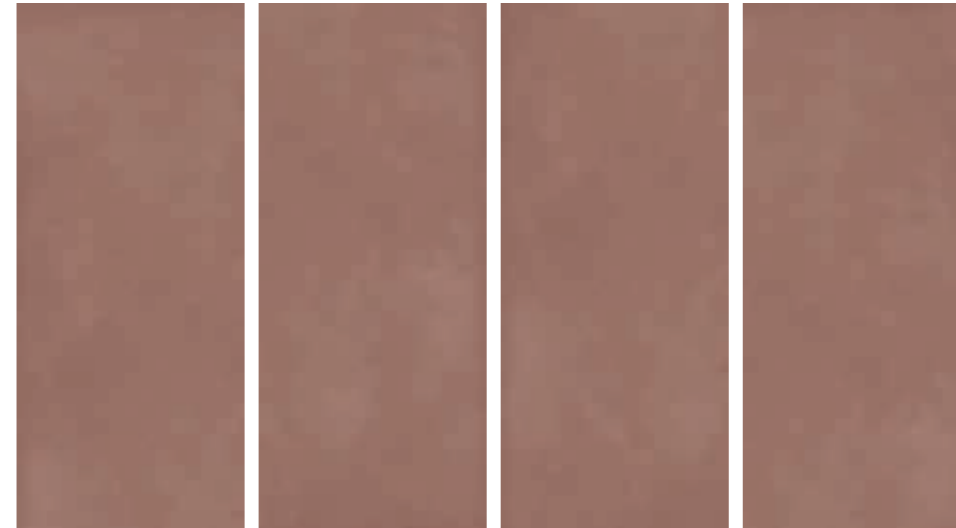
BLU

 6,5MM Rettificato

EJOU 120x278 - 47^{7/16}"x109^{7/16}" Naturale

The intense colours developed and the uniquely defined details are created using an innovative production technology that requires specific attention during installation.
For more information see page 117

ROSSO



ROSSO

6,5MM Rettificato


EJOS 120x278 - 47^{7/16}"x109^{7/16}" Naturale

The intense colours developed and the uniquely defined details are created using an innovative production technology that requires specific attention during installation.
For more information see page 117

ROSA



ROSA

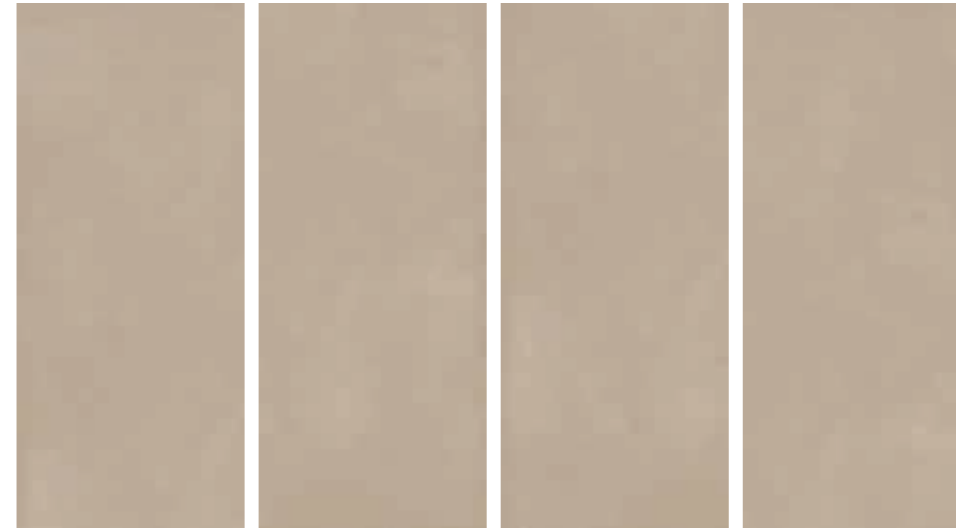
 6,5MM Rettificato

EJOR 120x278 - 47^{7/16}"x109^{7/16}" Naturale


The intense colours developed and the uniquely defined details are created using an innovative production technology that requires specific attention during installation.
For more information see page 117



BEIGE



BEIGE

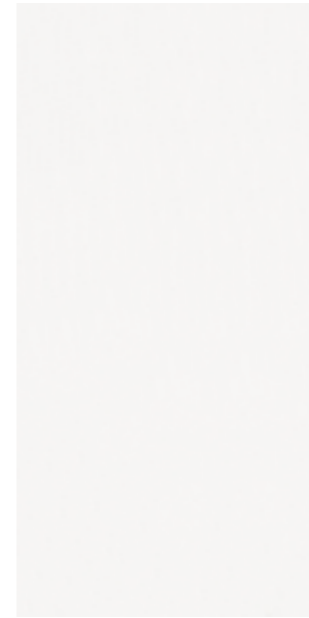
 **6,5MM Rettificato**

EJOP 120x278 - 47^{7/16}"x109^{7/16}" Naturale




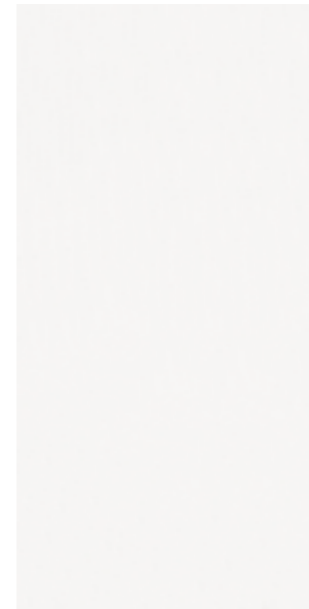
SOLID COLORS

WHITE




WHITE

 12MM Non Rettificato
EJ0Z 162x324 - 63^{25/32}"x127^{9/16}" Naturale
EJ12 162x324 - 63^{25/32}"x127^{9/16}" Full Lappato



WHITE

 6,5MM Rettificato
EJ14 160x320 - 62^{53/64}"x125^{53/64}" Naturale
EJ16 160x320 - 62^{53/64}"x125^{53/64}" Full Lappato




PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/JGG
UL 2818

BLACK



BLACK

 12MM Non Rettificato
EJ10 162x324 - 63^{26/32}x127^{9/16} Naturale



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/CG
UL 2818




SILHOUETTE PROJECT

SILHOUETTE PROJECT





MAN  6,5MM Rettificato



WOMAN  6,5MM Rettificato

SIZES:

Available on:

- 120x278  6,5MM Rettificato Natural & Full Lappato
- 120x240  6,5MM Rettificato Natural

Note: if the slab surface is Full Lappato the silhouette will be matt

MINIMUM ORDER:

2 slabs for man + 2 slabs for woman

DELIVERY:

6 weeks lead time for fabrication based on slab availability + shipping time

PRICE:

On request



TECHNICAL SHEET

162x324 - 63^{25/32}" x127^{9/16}" - 12 mm

	Naturale	Naturale Rett.	Full Lappato	Full Lappato Rett.	BookMatch Full Lappato
STATUARIO SELECT Marble	* ● ● EHY2		* ● ● EHY7		
STATUARIETTO Marble	* ● ● EHY4		* ● ● EHY9		
GRAPHITE Marble	* ● ● EHY3				* ● ● A B EHY8 EJ2J
NERO MARQUINIA Marble	* ● ● EHY5				* ● ● A B EHYA EHYC
BIANCO Concrete	● EHZJ				
GRIGIO CHIARO Concrete	● EHZK				
GRIGIO SCURO Concrete	● EHZL				
MOONSTONE Stone	● ● EJ1D				
BASALTINA Stone	● ● EJ03				
BLUESTONE Stone	● ● EJ04				
CEPPO DI GRE' Stone	▲ ● ● EJ1C				
GRANITO BLACK Stone	● ● EJ1F				

* Also available in 10mm standard porcelain tile version. - Call or email for details.

▲ Also available in a coordinating 10mm standard porcelain tile version. - Call or email for details.

162x324 - 63^{25/32}" x127^{9/16}" - 12 mm

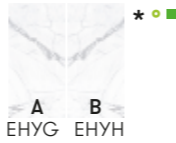







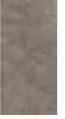
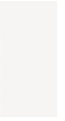

	Naturale	Naturale Rett.	Full Lappato	Full Lappato Rett.	BookMatch Full Lappato
GRIS DU GENT Stone	● ● EJ1E				
VALSER Stone	* ● ● EJ1G				
WHITE Solid Colors	● ● EJ0Z		● EJ12		
BLACK Solid Colors	● ● EJ10				






















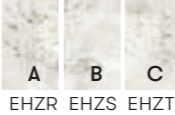


PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS: ULCQNG/GG UL 2818



* Also available in 10mm standard porcelain tile version. - Call or email for details.

	Naturale	Naturale Rett.	Full Lappato	Full Lappato Rett.	BookMatch Full Lappato Rett.
STATUARIO SELECT Marble					 * ◦ ■ A B EHYG EHYH
SAHARA NOIR Marble				 ◦ ■	
VERDE AVER Marble				 ◦ ■	
TERRAZZO GREY Marble		 ◦ ■		 ◦ ■	
VALSER Stone		 * ◦ ■			
CEPPO DI GRE' Stone		 ◦ ■ ▲			
GRANITO BLACK Stone		 ◦ ■			
GRIS DU GENT Stone		 ◦ ■			
WHITE Solid		 ◦ ■		 ◦ ■	

	Naturale	Naturale Rett.	Full Lappato	Full Lappato Rett.	BookMatch Full Lappato Rett.
STATUARIO SELECT Marble		 * ◦ ■		 * ◦ ■	
STATUARIETTO Marble		 * ◦ ■		 * ◦ ■	
LASA Marble		 * ■		 * ■	
CALACATTA GOLD Marble		 * ■		 * ■	
ARABESCATO Marble				 * ■	
BERNINI WHITE Marble		 ■		 ■	
GRAPHITE Marble		 * ◦ ■		 * ◦ ■	
NERO MARQUINIA Marble		 * ◦ ■		 * ◦ ■	
SAINT LAURENT Marble		 * ■		 * ■	
BROWN EMPERADOR Marble				 ■	
FRAPPUCCINO Marble		 * ■		 * ■	
BIANCO Concrete		 ■			
BOTANIC DECOR Concrete		 ■			








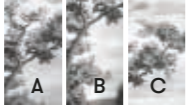





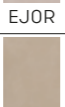


* Also available in 10mm standard porcelain tile version. - Call or email for details.







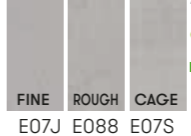
▲ Also available in a coordinating 10mm standard porcelain tile version. - Call or email for details.

* Also available in 10mm standard porcelain tile version. - Call or email for details.

120x278 - 47¹/₄" x 109⁷/₁₆" - 6,5 mm

	Naturale	Naturale Rett.	Full Lappato	Full Lappato Rett.	BookMatch Full Lappato Rett.
GRIGIO CHIARO Concrete		 EHZP			
GRIGIO SCURO Concrete		 EHZQ			
SLATE WHITE Stone		 EJ20			
SLATE GREY Stone		 EJ21			
SLATE BLACK Stone		 EJ22			
BIANCO Resine		 EJ0M			
GRIGIO Resine		 EJ0N			
GRISAILLE DECOR Resine		 EJ0V EJ0W EJ0X			
BLU Resine		 EJ0U			
VERDE SCURO Resine		 EJ0T			
VERDE CHIARO Resine		 EJ0Q			
ROSSO Resine		 EJ0S			
ROSA Resine		 EJ0R			
BEIGE Resine		 EJ0P			

120x240 - 47¹/₄" x 94¹/₂" - 6,5 mm

	Naturale	Naturale Rett.	Full Lappato	Full Lappato Rett.	BookMatch Full Lappato Rett.
TR3ND WHITE Concrete		 * ○ ■ ECUZ			
TR3ND GREY Concrete		 * ○ ■ ECV2			
TR3ND SAND Concrete		 * ○ ■ ECV0			
TREND TAUPE Concrete		 * ○ ■ ECV1			
GRAINSTONE WHITE Stone		 * ○ ■ FINE ROUGH CAGE E07G E086 E07Q			
GRAINSTONE SAND Stone		 * ○ ■ FINE ROUGH CAGE E07H E087 E07R			
GRAINSTONE GREY Stone		 * ○ ■ FINE ROUGH CAGE E07J E088 E07S			



ERGON SLABS USA

ANSI A.137.3 Gauged Porcelain Tile and Gauged Porcelain Tile Panels/Slabs ISO 13006 EN 14411



TECHNICAL FEATURES

CARATTERISTICHE TECNICHE / CARACTERISTIQUES TECHNIQUES
TECHNISCHE EIGENSCHAFTEN / CARACTERISTICAS TECNICAS





TECHNICAL FEATURES Caratteristiche Tecniche Caracteristiques Techniques Technische Eigenschaften Características Técnicas	TESTING METHOD Metodo di prova Méthode d'essai Prüfmethode Método de prueba	VALUES - Valori - Valeurs - Werte - Valores			
		6,5 mm		12 mm	
		Naturale	Full Lappato	Naturale	Full Lappato
LENGTH AND WIDTH (A) Lunghezza e Larghezza - Longueur et largeur - Länge und Breite - Longitud y anchura	UNI EN ISO 10545/2	± 2% (Max 5mm)	± 2% (Max 5mm)	-	-
LENGTH AND WIDTH (B) Lunghezza e Larghezza - Longueur et largeur - Länge und Breite - Longitud y anchura	UNI EN ISO 10545/2	± 0,6% / ± 2,0 mm	± 0,6% / ± 2,0 mm	-	-
THICKNESS Spessore - Epaisseur - Stärke - Espesor	UNI EN ISO 10545/2	± 0,5% / ± 0,5 mm	± 0,5% / ± 0,5 mm	± 0,5% / ± 0,5 mm	± 0,5% / ± 0,5 mm
EDGE STRAIGHTNESS Rettilineità degli spigoli - Rectitude des arêtes Geradlinigkeit der Kanten - Rectitud de los cantos	UNI EN ISO 10545/2	± 0,5% / ± 1,5 mm	± 0,5% / ± 1,5 mm	-	-
ORTHOGONALITY - Ortogonalità Orthogonalité - Rechtwinkligkeit - Ortogonalidad	UNI EN ISO 10545/2	± 0,5% / ± 2,0 mm	± 0,5% / ± 2,0 mm	-	-
FLATNESS Planarità - Planéité - Ebenföchigkeit - Planaridad	UNI EN ISO 10545/2	± 0,5% / ± 2,0 mm	± 0,5% / ± 2,0 mm	± 0,5% / ± 2,0 mm	± 0,5% / ± 2,0 mm
APPEARANCE Aspetto - Aspekt - Aspect - Aspecto	UNI EN ISO 10545/2	> 95%	> 95%	> 95%	> 95%
WATER ABSORPTION (Average value expressed in %) Assorbimento d'acqua (Valore medio in %) Absorption d'eau (Valeur moyenne en %) Wasseraufnahme (Durchschnittswert in %) Absorción de agua (Valor medio en %)	UNI EN ISO 10545/3 ASTM C373	Conforme Compliant	Conforme Compliant	Conforme Compliant	Conforme Compliant
MODULUS OF RUPTURE Modulo di rottura - Resistencia a la flexion Biegefestigkeit - Resistencia a la flexion	UNI EN ISO 10545/4	≥ 35 N/mm ²	≥ 35 N/mm ²	≥ 35 N/mm ²	≥ 35 N/mm ²
BREAKING STRENGTH Forza di rottura - Résistance à la rupture Bruchlast - Resistencia a la rotura	UNI EN ISO 10545/4 ASTM C648	≥ 700 N 250 Lbs	≥ 700 N 250 Lbs	≥ 1300 N 250 Lbs	≥ 1300 N 250 Lbs
IMPACT RESISTANCE Resistenza all'urto - Résistance aux chocs Schlagfestigkeit - Resistencia al impacto	UNI EN ISO 10545/5	-	-	0,85	0,85
RESISTANCE TO SURFACE ABRASION Resistenza all'abrasione superficiale Résistance à l'abrasion superficielle Abriebfestigkeit Resistencia a la abrasión superficial	UNI EN ISO 10545/7	Dark colors: 2-3 Medium colors: 4 Light colors: 5	Dark colors: 2-3 Medium colors: 4 Light colors: 5	Dark colors: 2-3 Medium colors: 4 Light colors: 5	Dark colors: 2-3 Medium colors: 4 Light colors: 5
LINEAR THERMAL EXPANSION Coefficiente di dilatazione termica lineare Linear thermal expansion coefficient Coefficient linéaire de dilatation thermique Linearer Wärmeausdehnungskoeffizient Coeficiente de dilatación térmica lineal	UNI EN ISO 10545/8	≤ 9 x 10 ⁻⁶ °C ⁻¹	≤ 9 x 10 ⁻⁶ °C ⁻¹	≤ 9 x 10 ⁻⁶ °C ⁻¹	≤ 9 x 10 ⁻⁶ °C ⁻¹
THERMAL SHOCK RESISTANCE Resistenza agli sbalzi termici - Résistance aux écarts de température - Temperaturwechselbeständigkeit Resistencia al choque térmico	UNI EN ISO 10545/9	Conforme	Conforme	Conforme	Conforme
HAIR-CRACKING RESISTANCE Resistenza al cavillo - Résistance aux craquelures Haarrissbeständigkeit - Resistencia al cuarteo	UNI EN ISO 10545/11	Conforme	Conforme	Conforme	Conforme
FROST RESISTANCE Resistenza al gelo - Résistance au gel Frostbeständigkeit - Resistencia a las heladas	UNI EN ISO 10545/12 ASTM C1026	Conforme Unaffected	Conforme Unaffected	Conforme Unaffected	Conforme Unaffected
CHEMICAL RESISTANCE to high and low acid and basic concentrations Resistenza Chimica ad alte e basse concentrazioni di acidi e basi Résistance chimique aux hautes et basses concentrations d'acides et de bases Chemikalienfestigkeit bei hohen und niedrigen Konzentrationen von Säuren und Basen Resistencia química con concentraciones altas y bajas de ácidos y bases	UNI EN ISO 10545/13 ASTM C-650	A - LA - LB - HA - HB Unaffected	A - LA - LB - HA - HB Unaffected	A - LA - LB - HA - HB Unaffected	A - LA - LB - HA - HB Unaffected
STAIN RESISTANCE Resistenza alle macchie - Résistance aux taches Fleckenbeständigkeit - Resistencia a las manchas	UNI EN ISO 10545/14 CTI 81-7D	5 No Evident Variation	5 No Evident Variation	5 No Evident Variation	5 No Evident Variation
COLOUR RESISTANCE TO LIGHT EXPOSURE Resistenza dei colori alla luce - Résistance des couleurs à la lumière - Lichtechtheit der Farben - Resistencia de los colores a la exposición de la luz	DIN 51094	Conforme	Conforme	Conforme	Conforme
RELEASE OF DANGEROUS SUBSTANCES (PIOMBO - CADMIO) Rilascio di sostanze pericolose (Piombo/Cadmio) Déagement de substances dangereuses (Piombo/Cadmio) Freisetzung gefährlicher Stoffe (Piombo/Cadmio) Emisión de substancias peligrosas (Piombo/Cadmio)	UNI EN ISO 10545/15 (mg/l)	-	-	0	0

TECHNICAL FEATURES Caratteristiche Tecniche Caracteristiques Techniques Technische Eigenschaften Características Técnicas	TESTING METHOD Metodo di prova Méthode d'essai Prüfmethode Método de prueba	VALUES - Valori - Valeurs - Werte - Valores			
		6,5 mm		12 mm	
		Naturale	Full Lappato	Naturale	Full Lappato
SLIP RESISTANCE Coefficiente di attrito Coefficient de glissement Rutschfestigkeit Barfußbereich Coeficiente de atrito medio	DIN 51130	R9	-	R9	-
	DIN 51097	Na	-	Na	-
	ANSI A 137.1-2012 DCOF (Section 9.6)	≥ 0,42	-	≥ 0,42	-
	B.C.R.A.	≥ 0,40	-	≥ 0,40	-
	AS 4586: 2013 Slip resistance classification of new pedestrian surface materials	Na	-	Na	-
BS 7978-2: 2002 Pendulum testers	Na	-	Na	-	
	ENV 12633-2006 Method of determination of unpolished and polished slip/skid resistance value	Na	-	Na	-
CALCULATION OF APPARENT DENSITY Determinazione della massa volumetrica apparente Détermination de la masse volumique apparente - Bestimmung der Rohdichte - Determinación de la masa volumétrica aparente	UNI EN ISO 14617/1 (Kg/m ³)	-	-	2500	2500
CALCULATION OF WATER ABSORPTION Determinazione dell'assorbimento d'acqua Détermination de l'absorption d'eau - Bestimmung der Wasseraufnahme - Determinación de la absorción de agua	UNI EN ISO 14617/1 (%)	-	-	< 01	< 01
BENDING STRENGTH Resistenza alla flessione - Résistance à la flexion Biegefestigkeit - Resistencia a la flexión	UNI EN ISO 14617/2 (MPa)	-	-	> 35	> 35
DEEP ABRASION Abrasion profonda - Abrasion profonde Tiefenverschleiß - Abrasión profunda	UNI EN ISO 14617/4 (mm)	-	-	24-27	24-27
CALCULATION OF FREEZE Determinazione della resistenza a gelo-disgelo Détermination de la résistance au gel/dégel Bestimmung der Frost-Tauwechsel-Beständigkeit Determinación de la resistencia a las heladas	UNI EN ISO 14617/5	-	-	No change in bending strength after thermal cycle - Nessuna variazione di carico di rottura dopo ciclo termico - Aucune variation de la charge de rupture après le cycle thermique - Keine Bruchlastveränderung nach Temperaturzyklus - Ninguna variación de carga de rotura tras ciclo térmico	No change in bending strength after thermal cycle - Nessuna variazione di carico di rottura dopo ciclo termico - Aucune variation de la charge de rupture après le cycle thermique - Keine Bruchlastveränderung nach Temperaturzyklus - Ninguna variación de carga de rotura tras ciclo térmico
CALCULATION OF THERMAL SHOCK RESISTANCE Determinazione della resistenza allo shock termico Détermination de la résistance aux chocs thermiques Bestimmung der Temperaturwechselbeständigkeit Determinación de la resistencia a los cambios bruscos de temperatura	UNI EN ISO 14617/6	-	-	No change in bending strength after thermal cycle - Nessuna variazione di carico di rottura dopo ciclo termico - Aucune variation de la charge de rupture après le cycle thermique - Keine Bruchlastveränderung nach Temperaturzyklus - Ninguna variación de carga de rotura tras ciclo térmico	No change in bending strength after thermal cycle - Nessuna variazione di carico di rottura dopo ciclo termico - Aucune variation de la charge de rupture après le cycle thermique - Keine Bruchlastveränderung nach Temperaturzyklus - Ninguna variación de carga de rotura tras ciclo térmico
IMPACT RESISTANCE Resistenza all'urto - Résistance aux chocs Schlagfestigkeit - Resistencia al impacto	UNI EN ISO 14617/9	-	-	3J	3J
VOLATILE ORGANIC COMPOUND EMISSION TEST Prova di emissioni di composti organici volatili Essai d'émissions de composés organiques volatils Messung der Emission von flüchtigen organischen Verbindungen - Prueba de emisiones de compuestos orgánicos volátiles	ISO 16000/9	-	-	Class A+ / Classe A+ / Classe A+ Klasse A+ / Categoría A+	Class A+ / Classe A+ / Classe A+ Klasse A+ / Categoría A+
RESISTANCE TO COLD LIQUIDS Resistenza ai liquidi freddi - Résistance aux liquides froids - Beständigkeit gegen kalte Flüssigkeiten Resistencia a los líquidos fríos	EN 12720:2013	-	-	Class 5 to Class 3 - da Classe 5 a Classe 3 - de Classe 5 à Classe 3 - von Klasse 5 bis Klasse 3 - de Categoría 5 a Categoría 3	Class 5 to Class 3 - da Classe 5 a Classe 3 - de Classe 5 à Classe 3 - von Klasse 5 bis Klasse 3 - de Categoría 5 a Categoría 3
RESISTANCE TO DAMP HEAT Resistenza al calore umido - Résistance à la chaleur humide - Beständigkeit gegen feuchte Hitze Resistencia al calor húmedo	EN 12721:2013	-	-	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoría A	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoría A
RESISTANCE TO DRY HEAT Resistenza al calore secco - Résistance à la chaleur sèche - Beständigkeit gegen trockene Hitze Resistencia al calor seco	EN 12722:2013	-	-	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoría A	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoría A
DIRT RETENTION Tendenza a ritenere lo sporco Tendance à retenir la saleté Neigung zur Schmutzbindung Tendencia a retener la suciedad	EN 9300:2015	-	-	No visible change - Nessun cambiamento visibile - Pas d'altération visible - Keine sichtbare Veränderung - Ningún cambio visible	No visible change - Nessun cambiamento visibile - Pas d'altération visible - Keine sichtbare Veränderung - Ningún cambio visible
SCRATCH RESISTANCE Resistenza alla graffiatura - Résistance aux rayures Kratzfestigkeit - Resistencia a los arañazos	EN 15186:2012 met. B	-	-	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoría A	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoría A
RESISTANCE TO FUNGI Resistenza ai funghi - Résistance aux champignons Beständigkeit gegen Schimmel - Resistencia a los hongos	ASTM G 21	-	-	No fungi - Nessuna crescita fungina - Aucune croissance fongique - Kein Schimmelwachstum - Ningún crecimiento de hongos	No fungi - Nessuna crescita fungina - Aucune croissance fongique - Kein Schimmelwachstum - Ningún crecimiento de hongos

PACKING

IMBALLI / EMBALLAGE / VERPACKUNG / EMBALAJE

Formato Size Format Format Tamaño cm	Spessore Thickness Epaisseur Stärke Espesor mm	Pieces x Sqm Pz. x Mq. Pcs / M² Stk. x Qm Pzs x Mc.	Pieces x Box Pz. x Scat. Pcs / Bte Stk. x Krt. Pzs x Caja	Sqm x Box Mq. x Scat. M² / Bte Qm x Krt. Mc. x Caja	Weight x Box Peso x Scat. Poids / Bte Gewicht x Krt. Peso x Caja Kg	Boxes x Pal. Scat. x Pal. Bte / Pal. Krt. x Pal. Cajas x Pal.	Sqm x Pal. Mq. x Pal. M² / Pal. Qm x Pal. Mc. x Pal.	Weight x Pal. Peso x Pal. Poids / Pal. Gewicht x Pal. Peso x Pal. Kg
162x324 Naturale/Full Lapp.	12	0,19	1	5,2488	152			
160x320 Naturale/Full Lapp.	6,5	0,20	1	5,12	81,92	see below vedi sotto voir ci-dessous siehe unten vea abajo	see below vedi sotto voir ci-dessous siehe unten vea abajo	see below vedi sotto voir ci-dessous siehe unten vea abajo
120x278 Naturale/Full Lapp.	6,5	0,30	1	3,336	53			
120x240 Naturale/Full Lapp.	6,5	0,35	1	2,880	46			

Item Articolo Reference Artikel Articulo	Thickness (mm) Spessore (mm) Epaisseur (mm) Stärke (mm) Espesor (mm)	Size (cm) Dimensione (cm) Format (cm) Format (cm) Tamaño (cm)	No. of Slabs Nr. Lastre Nbre Dalles Anz. Platten N° de Placas	Sqm per Pack Mq. x Imballo m² / Emballage qm pro Verpackung m2 por embalaje	Weight of Packaging (kg) Peso Imballo (Kg) Poids Emballage (kg) Gewicht Verpackung (kg) Peso embalaje (kg)	Weight of Packaging + Slabs (kg) Peso Imballo+Lastre (Kg) Poids Emballage+Dalles (kg) Gewicht Verpackung+Platten (kg) Peso embalaje + placas (kg)
 160x320/162x324 Crate Cassa Caisse Kiste Caja	6,5	168,9x329,6x15	14	71,68	140	1287
	12	168,9x329,6x15	9	47,24	140	1508
 120x278 Crate Cassa Caisse Kiste Caja	6,5	136,5x291,5x41,5h	18	60,05	120	1201
	6,5	136x266x41h	20	57,60	99,0	1020,6
 160x320/162x324 A-Frame Cavalletto Chevalet de transport Transportgestell Caballete	6,5	75x330x199,5	40	204,80	220	3497
	12	75x330x199,5	20	104,98	220	3260
 120x278 A-Frame Cavalletto Chevalet de transport Transportgestell Caballete	6,5	75x290x160h	40	133,44	180	2582
	6,5	75x250x160h	40	115,20	163	2006,20



The GREENGUARD Certification process provides an in-depth review and analysis of chemical emissions from manufacturers' products. Using dynamic environmental chamber testing, products are tested for volatile organic compounds (VOCs), including formaldehyde, and over 300 other VOCs with health-based limits. GREENGUARD Certified products aid in the creation of healthier indoor environments, and release fewer pollutants that can contribute to health issues including asthma and other respiratory issues. To remain certified, products undergo comprehensive certification testing on an annual basis, giving consumers peace of mind that they are selecting products that support better human health. Recognized and referenced by over 400 codes, rating systems, and procurement policies worldwide, the GREENGUARD Certification requires that products meet some of the world's most rigorous and comprehensive limits for low emissions of volatile organic compounds into indoor environments. The GREENGUARD Gold standard includes health-based criteria for additional chemicals and requires lower total VOC emissions levels to ensure that products are acceptable for use in environments such as schools and healthcare facilities. In addition to limiting emissions of more than 360 VOCs and total chemical emissions, GREENGUARD Gold Certified products must also comply with requirements of the State of California's Department of Public Health "Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from known as California Section 01350.



CONSIGLI DI POSA E MANUTENZIONE (RESINE / GRISAILLE / BOTANIC)

Le lastre Resine nei colori Rosa, Rosso, Verde Scuro, Blu, decoro Grisaille e le lastre concrete nel decoro Botanic sono prodotte con una nuova tecnologia che permette di realizzare lastre estremamente curate dal punto di vista grafico e decorativo, caratterizzando ogni singolo esemplare con piccoli dettagli estetici e cromatici assolutamente unici, tra cui anche eventuali piccole imperfezioni, replicando di fatto i risultati normalmente raggiunti con le tradizionali metodologie artigianali. A differenza di quanto avviene per la gran parte degli altri prodotti in gres porcellanato, la cottura dei materiali non avviene ad elevate temperature. Per le qualità tecniche del tutto particolari, le lastre necessitano dei seguenti fondamentali accorgimenti.

Destinazione

Le lastre possono essere usate solo ed esclusivamente per rivestire le pareti negli ambienti indoor.

Posa in opera

Durante lo spostamento, occorre prestare la massima attenzione affinché le lastre non entrino in contatto con materiali abrasivi, altre lastre, piani di lavoro o altri strumenti che potrebbero danneggiarle.

Taglio delle lastre

Le lastre devono essere tagliate sul retro, utilizzando una taglierina in gres per l'incisione. Durante l'intero taglio, la lama deve sempre aderire alle lastre.

Stuccatura della superficie posata

Prima della stuccatura si consiglia di usare scotch di carta per proteggere la superficie delle lastre. Per la stuccatura si raccomanda di usare sempre e solo sigillanti cementizi e spatole in materiale plastico. Al termine dell'operazione occorre pulire subito i residui, prima dell'indurimento dello stucco, utilizzando acqua calda e una spugna non abrasiva, in modo da non danneggiare la superficie delle lastre.

Pulizia e manutenzione dopo la posa

Per la prima pulizia delle lastre si raccomanda di impiegare acqua o detersivi neutri, usando una spugna morbida o uno straccio in microfibra, e mai solventi e spugne abrasive che potrebbero danneggiare la superficie delle lastre.

Pulizia ordinaria

Per la pulizia ordinaria si raccomanda di impiegare acqua o detersivi neutri, usando una spugna morbida o un panno in microfibra. L'eventuale uso di prodotti anticalcare a base acida è consentito, purchè si abbia l'accortezza di risciacquare subito la superficie delle lastre con acqua dopo la loro applicazione. Si raccomanda infine di non utilizzare mai solventi a base alcolica, o di altro genere, n. spugne abrasive, in modo da non danneggiare la superficie delle lastre.



INSTALLATION AND CARE ADVICE (RESINE / GRISAILLE / BOTANIC)

Resine Rosa, Rosso, Verde Scuro, Blu, decor Grisaille and Concrete Botanic decor are produced via a new technology enabling the manufacture of slabs with extremely fine decoration and patterning, in which every single piece has absolutely unique small graphic and colour details, also including minor flaws which replicate the outcomes usually produced by traditional hand-crafting methods. Unlike most other porcelain stoneware products, these materials are not fired at high temperatures. Due to their very distinctive technical characteristics, the following recommendations must always be complied with when using these slabs.

Intended uses

Slabs may only be used for covering indoor walls.

Installation

When handling, take great care to ensure that the slabs do not come into contact with abrasive materials, other slabs, worktops or tools which could damage them.

Cutting slabs

Slabs must be cut from the back, scoring them with a cutter for stoneware. The blade must adhere to the slab throughout the cut.

Grouting the installed surface

Before grouting, the surfaces of slabs should be protected with masking tape. When grouting, only use cement-based sealants and plastic trowels. When done, clean residues away before the grout sets, using hot water and a nonabrasive sponge to avoid damaging the surfaces of the slabs.

Post-installation cleaning and care

The slabs should be cleaned the first time using water or neutral cleaners, with a soft sponge or microfibre cloth. Never use solvents or abrasive sponges, which might damage the surfaces of the slabs.

Routine cleaning

For routine cleaning, use water or neutral cleaners with a soft sponge or microfibre cloth. Acid anti-limescale products may be used provided the surfaces of the slabs are rinsed with water immediately after their application. Finally, never use alcohol-based or other solvents, or abrasive sponges, as they may damage the surfaces of the slabs.

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