

**PORTLANDSTONE**





## Design through the ages

Portland Stone reinterpreta con sguardo nuovo una pietra calcarea antichissima, consentendo a Ergon di portare nel design contemporaneo la forza ancestrale di una materia che ha attraversato ere geologiche mantenendo intatto il suo carisma.

La pietra di Portland, materiale privilegiato per le architetture più prestigiose delle Isole Britanniche, diventa così finitura progettuale dalle prestazioni estetiche e tecniche di massimo livello. Due diverse superfici, un decoro e 5 colori, per realizzazioni complete e sempre più sofisticate.

La proposta delle finiture si ispira alle due tipologie di taglio della pietra naturale.

### CROSS CUT

Cross Cut, rivela un effetto nuvolato ricco di sfumature cromatiche, in cui le particolarità geologiche si manifestano in tutta la loro forza espressiva.

### VEIN CUT

Vein Cut, esalta l'effetto striato conferendo alla superficie un carattere rigoroso ed elegante, evidenziando la direzionalità della pietra.

### DECORO LINES

Il decoro spinge la materia verso livelli sensoriali ancor più alti, grazie a un effetto rigato tridimensionale.

Le cinque cromie sono state accuratamente studiate per reinterpretare la materia naturale con un'estetica attuale, in grado di inserirsi perfettamente ed esaltare ogni progetto di design.

La molteplicità dei formati e gli spessori tecnici da esterno rendono il progetto adatto a esprimere la cifra stilistica di ogni designer.

## VEIN CUT

Sand  
Talc  
Ash

— 6,5 mm  
120x278 - 47<sup>1/4</sup>" x 109<sup>7/16</sup>"

— 9 mm  
90x180 - 35<sup>7/16</sup>" x 70<sup>7/8</sup>"

Sand  
Talc  
Ash  
Lead  
Anthracite

— 9 mm  
60x120 - 23<sup>5/8</sup>" x 47<sup>1/4</sup>"  
30x60 - 11<sup>13/16</sup>" x 23<sup>5/8</sup>"

## VEIN CUT Bocciardato

Sand  
Talc  
Ash

— 9 mm  
60x120 - 23<sup>5/8</sup>" x 47<sup>1/4</sup>"

## CROSS CUT

Sand  
Talc  
Ash

— 6,5 mm  
120x278 - 47<sup>1/4</sup>" x 109<sup>7/16</sup>"

Sand  
Talc  
Ash  
Lead  
Anthracite

— 9 mm  
120x120 - 47<sup>1/4</sup>" x 47<sup>1/4</sup>"  
60x120 - 23<sup>5/8</sup>" x 47<sup>1/4</sup>"  
60x60 - 23<sup>5/8</sup>" x 23<sup>5/8</sup>"  
30x60 - 11<sup>13/16</sup>" x 23<sup>5/8</sup>"

## CROSS CUT Bocciardato

Sand  
Talc  
Ash

— 9 mm  
120x120 - 47<sup>1/4</sup>" x 47<sup>1/4</sup>"  
60x120 - 23<sup>5/8</sup>" x 47<sup>1/4</sup>"

## CROSS CUT **20MM**

Sand  
Lead  
Anthracite

— 20 mm  
60x120 - 23<sup>5/8</sup>" x 47<sup>1/4</sup>"  
120x120 - 47<sup>1/4</sup>" x 47<sup>1/4</sup>"



## DECORO LINES

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Sand  
Talc  
Ash  
Lead  
Anthracite

± 9 mm

60x120 - 23<sup>5/8</sup>" x 47<sup>1/4</sup>"

30x60 - 11<sup>13/16</sup>" x 23<sup>5/8</sup>"



I DECORI

VEIN CUT

CROSS CUT



LE SUPERFICI



Cross Cut Talc Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
Vein Cut Talc Nat. Rett. 90x180 - 35<sup>7/16</sup>"x70<sup>7/8</sup>"



Vein Cut Talc Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
Cross Cut Talc Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
Vein Cut Talc Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"



Vein Cut Ash Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
Vein Cut Ash Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
Lines Ash Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
Cross Cut Ash Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"





Vein Cut Ash Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
Cross Cut Ash Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"

Lines Ash Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"





Vein Cut Ash Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
Lines Ash Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
Cross Cut Ash Nat. Rett. 120x120 - 47<sup>1/4</sup>"x47<sup>1/4</sup>"



Vein Cut Sand Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
Lines Sand Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
Vein Cut Sand Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
Cross Cut Sand Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"



Lines Sand Nat. Rett. 60x120 - 23<sup>5/8</sup>x47<sup>1/4</sup>"  
Cross Cut Sand Nat. Rett. 60x120 - 23<sup>5/8</sup>x47<sup>1/4</sup>"



Cross Cut Sand Nat. Rett. 60x120 - 23<sup>5/8</sup>x47<sup>1/4</sup>"



Cross Cut Sand Bocciardato Rett. 60x120 - 23<sup>5/8</sup> x 47<sup>1/4</sup>

Vein Cut Sand Nat. Rett. 120x278 - 47<sup>1/4</sup> x 109<sup>7/16</sup>  
 Cross Cut Sand Bocciardato Rett. 60x120 - 23<sup>5/8</sup> x 47<sup>1/4</sup>  
 Cross Cut Sand Nat. Rett. 120x278 - 47<sup>1/4</sup> x 109<sup>7/16</sup>





Vein Cut Sand Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
Cross Cut Sand Nat. Rett. 120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
Cross Cut Sand Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
Mosaico Wallcut Cross Cut Sand Nat.19,4x29,9 - 7<sup>5/8</sup>"x11<sup>3/4</sup>"



Cross Cut Anthracite Nat. Rett. 60x120 - 23<sup>5</sup>/<sub>8</sub>"x47<sup>1</sup>/<sub>4</sub>"  
Vein Cut Anthracite Nat. Rett. 60x120 - 23<sup>5</sup>/<sub>8</sub>"x47<sup>1</sup>/<sub>4</sub>"





Cross Cut Anthracite Nat. Rett. 120x120 - 47<sup>1/4</sup>"x47<sup>1/4</sup>"  
Vein Cut Anthracite Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
Lines Anthracite Nat. Rett. 60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"





Vein Cut Lead Nat. Rett. 60x120 - 23<sup>5/8</sup>x47<sup>1/4</sup>"  
Cross Cut Lead Nat. Rett. 60x120 - 23<sup>5/8</sup>x47<sup>1/4</sup>"  
Lines Lead Nat. Rett. 60x120 - 23<sup>5/8</sup>x47<sup>1/4</sup>"



Vein Cut Lead Nat. Rett. 60x120 - 23<sup>5</sup>/<sub>8</sub>"x47<sup>1</sup>/<sub>4</sub>"  
Vein Cut Lead 20MM Nat. Rett. 60x120 - 23<sup>5</sup>/<sub>8</sub>"x47<sup>1</sup>/<sub>4</sub>"  
Cross Cut Lead Nat. Rett. 60x120 - 23<sup>5</sup>/<sub>8</sub>"x47<sup>1</sup>/<sub>4</sub>"  
Lines Lead Nat. Rett. 60x120 - 23<sup>5</sup>/<sub>8</sub>"x47<sup>1</sup>/<sub>4</sub>"

## 20MM

### ESTETICA E PRESTAZIONI

Portlandstone 20mm assicura l'equilibrio ideale tra ricercatezza estetica e prestazioni tecniche elevate nelle più svariate ambientazioni esterne. Alla possibilità di realizzare percorsi, camminamenti e altre soluzioni progettuali outdoor in piena armonia con l'ambiente circostante e in assoluta continuità con gli spazi interni, si aggiunge la garanzia di impiego di un materiale eccezionalmente resistente ai carichi e a tutti i tipi di agenti atmosferici.

Facile da posare a secco su erba, sabbia e ghiaia, Portlandstone 20mm può essere incollato anche su massetto, permettendo di realizzare pavimentazioni carrabili o altre soluzioni nell'ambito di spazi commerciali e pubblici soggetti a elevato traffico e si presta alla perfezione alla realizzazione di pavimenti sopraelevati. Portlandstone 20mm è la soluzione ideale per progettare con stile, senza rinunciare alle esigenze tecniche richieste dall'architettura contemporanea.

### HIGH-PERFORMING GOOD LOOKS

Portlandstone 20mm delivers the ideal combination of exquisite appearance and outstanding technical performances in the most widely varying outdoor locations. Paths, pavements and other outdoor solutions that merge perfectly into the surrounding environment and seamlessly continue indoor design schemes can be created with a material offering exceptional resistance to loads, weather and other atmospheric factors. Easily installed dry on grass, sand and gravel, Portlandstone 20mm can also be glued to concrete screeds for vehicleresistant pavings, or for other projects in commercial or public contexts with heavy traffic, and is perfect for raised floors. Portlandstone 20mm enables stylish design solutions while meeting all the technical demands of contemporary architecture.



Vein Cut Ash Nat. Rett. 60x120 - 23<sup>5/8</sup>x47<sup>1/4</sup>"  
Cross Cut Ash 20MM Nat. Rett. 120x120 - 47<sup>1/4</sup>x47<sup>1/4</sup>"



Cross Cut Ash 20MM Nat. Rett. 120x120 - 47<sup>1/4</sup> x 47<sup>1/4</sup>



ist mit der Garantie eines außergewöhnlich belastungsfähigen und witterungsbeständigen Materials verbunden. Leicht verlegbar im Gras-, Sand- oder Kiesbett, kann Portlandstone 20mm auch auf Estrich verklebt werden. Die Kollektion eignet sich nicht nur für Bodenbeläge oder andere Lösungen in stark frequentierten gewerblichen und öffentlichen Bereichen, sondern ist auch zur Erstellen von Doppelböden perfekt. Portlandstone 20mm ist die ideale Lösung für eine stilsichere Gestaltung und erfüllt die technischen Anforderungen der modernen Architektur.

#### ESTÉTICA Y PRESTACIONES

Portlandstone 20mm asegura el equilibrio ideal entre refinamiento estético y prestaciones técnicas elevadas en las más diversas ambientaciones exteriores. A la posibilidad de realizar carriles, caminos y otras soluciones proyectivas exteriores en plena armonía con el entorno y dando continuidad a los espacios interiores, se suma la garantía de uso de un material excepcionalmente resistente a las cargas y a toda clase de agentes atmosféricos. Fácil de colocar en seco sobre hierba, arena y grava, Portlandstone 20mm también se puede encolar sobre la capa de relleno, permitiendo disponer pavimentaciones transitables u otras soluciones en el ámbito de espacios comerciales y públicos sometidos a un tráfico intenso y se presta a la perfección a la realización de pavimentos sobreelevados. Portlandstone 20mm es la solución ideal para proyectar con estilo, sin renunciar a las exigencias técnicas requeridas por la arquitectura contemporánea.

#### ЭФФЕКТНАЯ ЭСТЕТИКА И ВЫСОКИЕ ХАРАКТЕРИСТИКИ

Portlandstone 20mm гарантирует достижение идеального равновесия между эстетической изысканностью и высокими техническими характеристиками в самых разнообразных наружных оформлениях. К возможности создания дорожек, тротуаров и других проектных решений для наружных пространств в полной гармонии с окружающей средой и с полной взаимопреимственностью с внутренними пространствами добавляется гарантия использования материала, который чрезвычайно устойчив к нагрузкам и всем типам атмосферного воздействия. Материал Portlandstone 20mm легко укладывается всухую на траву, песок и щебень, а также его можно наклеивать на бетонную стяжку, что позволяет изготавливать полы, пригодные для движения транспортных средств, или же другие решения на торговых и общественных объектах с высокой интенсивностью движения, а кроме того, он может великолепно использоваться для изготовления фальшполов. Portlandstone 20mm - это наилучшее решение для проектирования с хорошим стилем, не отказываясь от технических необходимостей, которые востребованы современной архитектурой.

#### ESTHÉTIQUE ET PERFORMANCE

Portlandstone 20mm instaure l'équilibre idéal entre raffinement esthétique et haute performance technique dans les contextes les plus disparates. Il est ainsi possible de réaliser des parcours, des cheminements et d'autres projets extérieurs en totale harmonie avec le milieu environnant et en continuité visuelle avec l'intérieur. De plus, la matière assure une résistance exceptionnelle aux charges et à tous les agents atmosphériques. Facile à poser à sec sur gazon, sur sable et sur gravier, Portlandstone 20mm se colle aussi sur chape pour composer des sols carrossables ou d'autres solutions dans les espaces commerciaux et publics exposés à trafic intense. Le produit convient également parfaitement à la mise en place de planchers surélevés. Portlandstone 20mm est le nec plus ultra pour donner corps à des projets de classe, tout en remplissant les critères techniques de l'architecture contemporaine.

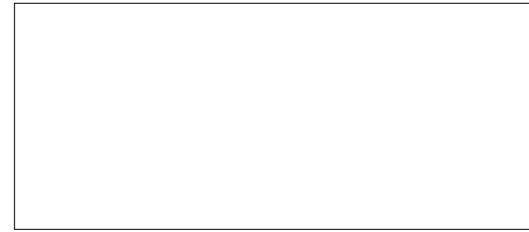
#### ÄSTHETIK UND LEISTUNGEN

Portlandstone 20mm gewährleistet den perfekten Einklang zwischen ausgefeilter Ästhetik und hohen technischen Leistungen in verschiedensten Außenräumen. Die Möglichkeit zu Gestaltungslösungen für den Außenbereich wie etwa Fahr- und Gehwege, die sich harmonisch in die Umgebung einfügen und eine nahtlose optische Einheit mit den Innenräumen bilden,



Vein Cut Sand

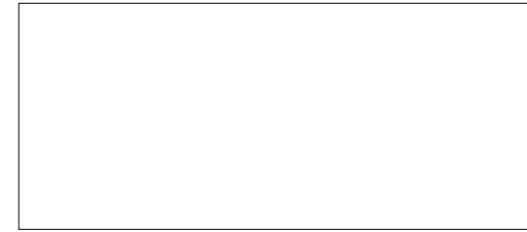
VEIN CUT



6,5 mm.

**Naturale Rett.**  
120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
EMH8 Sand ● T99  
EMH6 Talc ● T99  
EMH7 Ash ● T99  
5 patterns

CROSS CUT

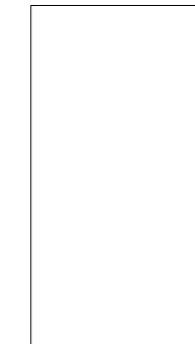


6,5 mm.

**Naturale Rett.**  
120x278 - 47<sup>1/4</sup>"x109<sup>7/16</sup>"  
EMJQ Sand ● T99  
EMJP Talc ● T99  
EMJN Ash ● T99  
4 patterns

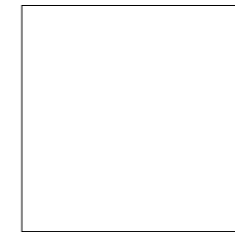
Cross Cut Sand

Vein Cut Talc



9 mm.

**Naturale Rett.**  
90x180 - 35<sup>7/16</sup>"x70<sup>7/8</sup>"  
EMNQ Sand ● T67  
EMNP Talc ● T67  
EMNN Ash ● T67  
10 patterns



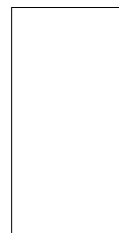
9 mm.

**Naturale Rett.**  
120x120 - 47<sup>1/4</sup>"x47<sup>1/4</sup>"  
EMHS Sand ● T59  
EMHU Talc ● T59  
EMHT Ash ● T59  
EMHR Lead ● T59  
EMHV Anthracite ● T59  
8 patterns

**Bocciardato Rett.**  
120x120 - 47<sup>1/4</sup>"x47<sup>1/4</sup>"  
EMNW Sand ● T59  
EMNU Talc ● T59  
EMNV Ash ● T59  
8 patterns

Cross Cut Talc

Vein Cut Ash



**Naturale Rett.**  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
EMGT Sand ● T31  
EMGU Talc ● T31  
EMGV Ash ● T31  
EMGX Lead ● T31  
EMGY Anthracite ● T31  
up to 20 patterns

**Bocciardato Rett.**  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
EMNR Sand ● T31  
EMNT Talc ● T31  
EMNS Ash ● T31  
up to 16 patterns

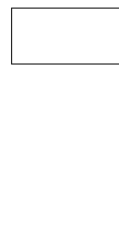


**Naturale Rett.**  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
EMH0 Sand ● T31  
EMH1 Talc ● T31  
EMH2 Ash ● T31  
EMH3 Lead ● T31  
EMH4 Anthracite ● T31  
up to 18 patterns

**Bocciardato Rett.**  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
EMHD Sand ● T31  
EMHE Talc ● T31  
EMHF Ash ● T31  
up to 16 patterns

Cross Cut Ash

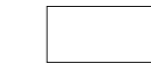
Vein Cut Lead



**Naturale Rett.**  
30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"  
EMJ2 Sand ● T14  
EMJ4 Talc ● T14  
EMJ3 Ash ● T14  
EMJ1 Lead ● T14  
EMJ0 Anthracite ● T14  
up to 40 patterns



**Naturale Rett.**  
80x80 - 31<sup>1/2</sup>"x31<sup>1/2</sup>"  
EMYD Sand ● T25  
EMYF Talc ● T25  
EMYE Ash ● T25  
16 patterns



**Naturale Rett.**  
30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"  
EMJ6 Sand ● T14  
EMJ8 Talc ● T14  
EMJ9 Ash ● T14  
EMJA Lead ● T14  
EMJ7 Anthracite ● T14  
up to 72 patterns

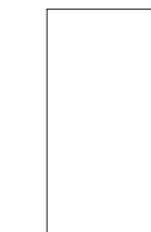
Cross Cut Lead

Vein Cut Anthracite



**20MM**

**Naturale Rett.**  
120x120 - 47<sup>1/4</sup>"x47<sup>1/4</sup>"  
EMYG Sand ● T102  
EMYH Ash ● T102  
8 patterns

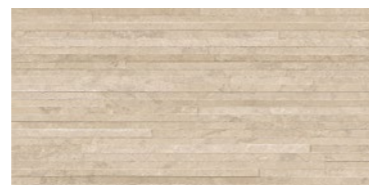


**Naturale Rett.**  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
EMN8 Sand ● T80  
EMKH Lead ● T80  
EMN7 Anthracite ● T80  
up to 15 patterns

Cross Cut Anthracite

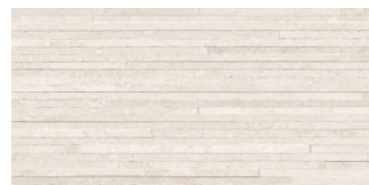
Si consiglia la posa con fuga 2 mm. - Laying with a 2 mm-joint is recommended.  
Pose recommandée avec joints de 2 mm. - Es wird eine Fugenbreite von 2 mm empfohlen.  
Se recomienda la colocación con juntas de 2 mm. - Рекомендуется укладка с швом 2 мм.

Verificare l'abbinamento dei toni tra i formati differenti. - Check the colour matching between different sizes.  
Vérifier l'assortiment des tonalités entre les différents formats. - Die Kombination der Farbtöne unter den verschiedenen Formaten prüfen. Comprobar la combinación de los tonos entre los distintos formatos. - Проверьте сочетание тонов у разных форматов.



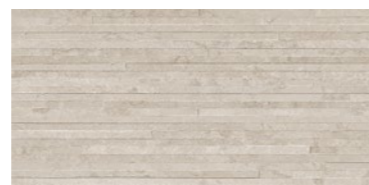
30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"  
**EMJM Sand Naturale Rett.** ● T17

60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
**EMJF Sand Naturale Rett.** ● T37



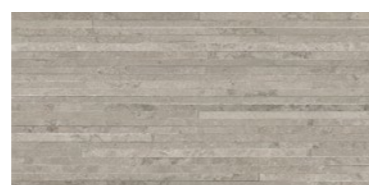
30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"  
**EMJL Talc Naturale Rett.** ● T17

60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
**EMJD Talc Naturale Rett.** ● T37



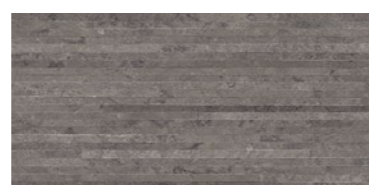
30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"  
**EMJK Ash Naturale Rett.** ● T17

60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
**EMJG Ash Naturale Rett.** ● T37



30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"  
**EMJJ Lead Naturale Rett.** ● T17

60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
**EMJC Lead Naturale Rett.** ● T37



30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"  
**EMJH Anthracite Naturale Rett.** ● T17

60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"  
**EMJE Anthracite Naturale Rett.** ● T37

**MOSAICO WALLCUT\*** CROSS CUT



19,4x29,9 - 7<sup>5/8</sup>"x11<sup>3/4</sup>"  
**EMXK Sand Nat.** ● A102  
 4 sogg. random



19,4x29,9 - 7<sup>5/8</sup>"x11<sup>3/4</sup>"  
**EMXJ Talc Nat.** ● A102  
 4 sogg. random



19,4x29,9 - 7<sup>5/8</sup>"x11<sup>3/4</sup>"  
**EMXL Ash Nat.** ● A102  
 4 sogg. random



19,4x29,9 - 7<sup>5/8</sup>"x11<sup>3/4</sup>"  
**EMXH Lead Nat.** ● A102  
 4 sogg. random



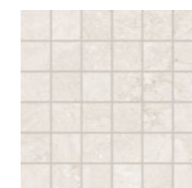
19,4x29,9 - 7<sup>5/8</sup>"x11<sup>3/4</sup>"  
**EMXM Anthracite Nat.** ● A102  
 4 sogg. random

**MOSAICO 5X5\*** CROSS CUT

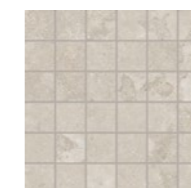
Tessera - Chip 4,8x4,8 - 1<sup>7/8</sup>"x1<sup>7/8</sup>"



30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMXE Sand Nat.** ● A86



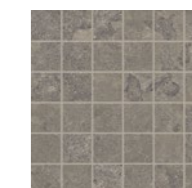
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMXD Talc Nat.** ● A86



30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMXG Ash Nat.** ● A86



30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMXC Lead Nat.** ● A86



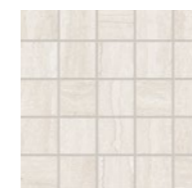
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMXF Anthracite Nat.** ● A86

**MOSAICO 5X5\*** VEIN CUT

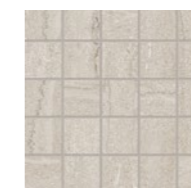
Tessera - Chip 4,8x4,8 - 1<sup>7/8</sup>"x1<sup>7/8</sup>"



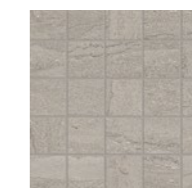
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMXA Sand Nat.** ● A86



30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMX9 Talc Nat.** ● A86



30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMX7 Ash Nat.** ● A86



30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMX6 Lead Nat.** ● A86



30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"  
**EMX8 Anthracite Nat.** ● A86

\* Su rete in fibra - On fibre mesh backing - Sur filet en fibre de verre - Auf Glasfasernetz - Sobre malla de fibra - На волоконной сетке

PEZZI SPECIALI

Trims | Pieces Speciales | Formteile | Piezas Especiales | Специальные Изделия

VEIN CUT	Dimensione Size						Fascia di prezzo Price band
	<b>Nat. Rett.</b> 7x60 - 2 <sup>3/4"</sup> x23 <sup>5/8"</sup> Pos. Box 16 - LM x Box 9,60	EMTD	EMTA	EMTC	EMTF	EMTE	● A11
Battiscopa - Skirting	<b>Nat. Rett.</b> 4,6x120 - 1 <sup>13/16"</sup> x47 <sup>1/4"</sup> Pos. Box 6 - LM x Box 7,20	EMXW	EMXY	EMY0	EMXX	EMXZ	● A28
	<b>Nat. Rett.</b> 33x120 - 12 <sup>5/16"</sup> x47 <sup>1/4"</sup> Pos. Box 2 - LM x Box 2,40	EMTQ	EMTP	EMTN	EMTR	EMTM	● A82
Gradino - Stair Tread	<b>Nat. Rett.</b> 33x120x3,2x3,2 12 <sup>5/16"</sup> x47 <sup>1/4"</sup> x1 <sup>1/4"</sup> x1 <sup>1/4"</sup> Pos. Box 2 - LM x Box 2,40	EMTY	EMU1	EMTZ	EMU0	EMTX	● A98
	<b>Nat. Rett.</b> 33x120x3,2x3,2 12 <sup>5/16"</sup> x47 <sup>1/4"</sup> x1 <sup>1/4"</sup> x1 <sup>1/4"</sup> Pos. Box 1 - LM x Box 1,20	Dx- Right EMU9	Dx- Right EMUC	Dx- Right EMUA	Dx- Right EMU8	Dx- Right EMU7	● A104
Angolare Dx   Sx Corner Tile Right   Left		Sx - Left EMUN	Sx - Left EMUJ	Sx - Left EMUK	Sx - Left EMUM	Sx - Left EMUL	● A104
CROSS CUT	Dimensione Size						Fascia di prezzo Price band
	<b>Nat. Rett.</b> 7x60 - 2 <sup>3/4"</sup> x23 <sup>5/8"</sup> Pos. Box 16 - LM x Box 9,60	EMTG	EMTH	EMTK	EMTL	EMTJ	● A11
Battiscopa - Skirting	<b>Nat. Rett.</b> 4,6x120 - 1 <sup>13/16"</sup> x47 <sup>1/4"</sup> Pos. Box 6 - LM x Box 7,20	EMY4	EMY3	EMY5	EMY1	EMY2	● A28
	<b>Nat. Rett.</b> 33x120 - 12 <sup>5/16"</sup> x47 <sup>1/4"</sup> Pos. Box 2 - LM x Box 2,40	EMTV	EMTU	EMTS	EMTT	EMTW	● A82
Gradino - Stair Tread	<b>Nat. Rett.</b> 33x120x3,2x3,2 12 <sup>5/16"</sup> x47 <sup>1/4"</sup> x1 <sup>1/4"</sup> x1 <sup>1/4"</sup> Pos. Box 2 - LM x Box 2,40	EMU5	EMU4	EMU3	EMU6	EMU2	● A98
	<b>Nat. Rett.</b> 33x120x3,2x3,2 12 <sup>5/16"</sup> x47 <sup>1/4"</sup> x1 <sup>1/4"</sup> x1 <sup>1/4"</sup> Pos. Box 1 - LM x Box 1,20	Dx- Right EMUH	Dx- Right EMUF	Dx- Right EMUE	Dx- Right EMUD	Dx- Right EMUG	● A104
Angolare Dx   Sx Corner Tile Right   Left		Sx - Left EMUQ	Sx - Left EMUT	Sx - Left EMUP	Sx - Left EMUR	Sx - Left EMUS	● A104

Pezzi speciali 20 mm su richiesta - 20mm trims available on request - pièces spéciales 20mm (sur demande) - formteile 20mm auf anfrage erhältlich  
piezas especiales 20mm disponibles bajo pedido - специальные изделия 20мм по запросу

IMBALLI E PESI

Packing and Weight | Emballages et Poids | Verpackung und Gewicht | Embalajes y Pesos | Упаковка и Вес

Formato Size Format Format Tamaño Формат cm	Spessore Thickness Epaisseur Stärke Espesor Толщина mm	Pz. x Mq. Pieces x Sqm Pcs / M <sup>2</sup> Stk. x Qm Pzs x Mc. Шт x Кв.М.	Pz. x Scat. Pieces x Box Pcs / Bte Stk. x Krt. Pzs x Caja Шт x Кор.	Mq. x Scat. Sqm x Box M <sup>2</sup> / Bte Qm x Krt. Mc. x Caja Кв.М. x Кор.	Peso x Scat. Weight x Box Poids / Bte Gewicht x Krt. Peso x Caja Вес x Кор. Kg	Scat. x Pal. Boxes x Pal. Bte / Pal. Krt. x Pal. Cajas x Pal. Кор. x Подд.	Mq. x Pal. Sqm x Pal. M <sup>2</sup> / Pal. Qm x Pal. Mc. x Pal. Кв.М x Подд.	Peso x Pal. Weight x Pal. Poids / Pal. Gewicht x Pal. Peso x Pal. Вес x Подд. Kg
120x278 Naturale	6,5	0,30	1	3,336	50,04			vedi sotto - see below
90x180 Naturale	9	0,62	2	3,240	68,04	18	58,32	1225
120x120 Naturale - Bocciardato	9	0,69	1	1,440	30,24	36	51,84	1089
60x120 Naturale - Bocciardato - Lines	9	1,39	2	1,440	30,24	36	51,84	1089
80x80 Naturale	9	1,56	2	1,280	26,88	42	53,76	1129
60x60 Naturale	9	2,78	3	1,080	22,68	40	43,20	907
30x60 Naturale - Lines	9	5,56	6	1,080	22,68	48	51,84	1089
30x30 Mosaico 5X5 Naturale	9	11,11	5	0,450	8,73	60	27,00	524
19,4x29,9 Mosaico Wallcut Naturale	9	17,24	6	0,348	7,50	120	41,76	900
120x120 Naturale	20	0,69	1	1,44	66,24	18	25,92	1192
60x120 Naturale	20	1,39	1	0,720	33,12	36	25,92	1192

Slabs 120x278

Articolo Item Reference Artikel Articulo Артикул	Dimensione (cm) Size (cm) Format (cm) Format (cm) Tamaño (cm) Формат (cm)	Nr. Lastre No. of Slabs Nbre Dalles Anz. Platten N° de Placas Кол. Плит	Mq. x Imballo sqm per Pack M <sup>2</sup> / Emballage qm pro Verpackung M <sup>2</sup> por embalaje Кв.м. x упаковку	Peso Imballo (Kg) Weight of Packaging (kg) Poids Emballage (kg) Gewicht Verpackung (kg) Peso embalaje (kg) Вес упаковки (кг)	Peso Imballo+Lastre (Kg) Weight of Packaging + Slabs (kg) Poids Emballage+Dalles (kg) Gewicht Verpackung+Platten (kg) Peso embalaje + placas (kg) Вес упаковки + плит (кг)
Cassa - Crate - Caisse Kiste - Caja - Ящик	140x291x29h 140x291x41h	5 18	16,68 60,05	107 147	357,20 1047,72
Cavalletto - A-Frame - Chevalet de transport - Transportgestell Caballete - Подставка	75x290x160h	40	133,44	180	2181,60







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<a href="http://emilgroup.it/ergon">emilgroup.it/ergon</a> <a href="http://emilgroup.it">emilgroup.it</a>	Via Ghiarola Nuova, 29 - 41042 Fiorano Modenese (Mo) Italy T +39 0536 835111 - <a href="mailto:info@emilceramicagroup.it">info@emilceramicagroup.it</a>