

# AWBOWISE

QUANDO LA NATURA INCONTRA  
LA TECNOLOGIA CERAMICA  
ECCO CHE NASCE UN MATERIALE  
SENZA TEMPO.

WHEN NATURE MEETS CERAMIC TECHNOLOGY A TIMELESS MATERIAL  
HAPPENS.

QUAND LA NATURE RENCONTRE LA TECHNOLOGIE CÉRAMIQUE, UN  
MATÉRIAU INTÉMPIREL EST NÉ.

WENN DIE NATUR DURCH KERAMISCHE TECHNOLOGIE INTERPRETIERT  
WIRD, VERWANDELT SIE SICH IN EIN ZEITLOSES MATERIAL.

AMBOISE

## SICHENIA SI ISPIRA A UNA PIETRA CHE, TRA TUTTE, È LA PROTAGONISTA DI UNA STORIA MILLENARIA: IL TUFFEAU.

SICHENIA DRAWS INSPIRATION BY A STONE THAT, AMONG ALL OTHERS, IS THE PROTAGONIST OF A THOUSAND-YEAR HISTORY: THE TUFFEAU.

SICHENIA S'INSPIRE D'UNE PIERRE QUI, PARMI TOUTES LES AUTRES, EST LA PROTAGONISTE D'UNE HISTOIRE MILLÉNAIRE : LE TUFFEAU.

SICHENIA IST VON EINEM STEIN INSPIRIERT, DER UNTER ALLEN PROTAGONISTEN EINER TAUSENDJÄHRIGEN GESCHICHTE IST: DEM TUFFEAU.

# AMBOISE

Questa pietra di origine calcarea predomina nei castelli della Loira che, con la loro magnificenza, restano un capolavoro di bellezza ed eleganza.

Nasce così Amboise, una linea in grado di riprodurre l'unicità della pietra e la sua capacità di tramandare la storia degli spazi che riveste.

L'aspetto vissuto di Amboise intensifica il rapporto tra interno ed esterno, garantendo continuità e coerenza stilistica. Si tratta di una tendenza sempre più nota nel mondo dell'architettura e del design, che Sichenia ha adottato già da diverso tempo.

This limestone predominates in the castles of the Loire Valley that, with their magnificence, are still a study in beauty and elegance.

Thus we have Amboise, a line able to echoing the uniqueness of stone and its ability to conveying the history of the spaces it covers.

The lived-in look of Amboise intensifies the relationship between inside and outside, guaranteeing continuity and stylistic coherence. This is an increasingly well-known trend in the world of architecture and design, which Sichenia has been adopting for some time now.

Cette pierre d'origine calcaire domine les châteaux de la Loire qui, par leur magnificence, restent un chef-d'œuvre de beauté et d'élégance.

Ainsi Amboise, une ligne capable de faire écho à la singularité de la pierre et à sa capacité à transmettre l'histoire des espaces qu'elle recouvre.

L'aspect habité d'Amboise intensifie le rapport entre l'intérieur et l'extérieur, garantissant continuité et cohérence stylistique. C'est une tendance de plus en plus connue dans le monde de l'architecture et du design, que Sichenia adopte déjà depuis un certain temps.

Dieser Stein kalkhaltigen Ursprungs dominiert die Schlösser der Loire, die mit all ihrer Pracht Schönheit und Eleganz bieten.

Amboise wird geboren, eine Linie, die in der Lage ist, die Einzigartigkeit des Steins zu verbreiten, die es versteht, die Geschichte der Räume zu vermitteln, die sie bedeckt.

Die gelebte Optik von Amboise intensiviert die Beziehung zwischen Innen und Außen und garantiert Kontinuität und stilistische Kohärenz. Dies ist ein immer bekannter Trend in der Welt der Architektur und des Designs, den Sichenia seit einiger Zeit aufgreift.

AMBOISE NASCE PER SODDISFARE TUTTE LE ESIGENZE STILISTICHE PROPONENDO TRE DIVERSE TIPOLOGIE DI BORDI (STRAIGHT, CHIPPED E VINTAGE) E QUATTRO SUPERFICI (SMOOTH, SOFT-GRIP®, LAPPATO E GRIP).

Amboise was created to satisfy all stylistic needs by offering three different edges (Straight, Chipped and Vintage) and four finishes (Smooth, Soft-Grip®, Lappato and Grip).

Amboise a été créée pour répondre à toutes les exigences stylistiques en proposant trois bords différents (Straight, Chipped et Vintage) et quatre finitions (Smooth, Soft-Grip®, Lappato et Grip).

Amboise wurde entwickelt, um alle stilistischen Anforderungen zu erfüllen, indem es drei verschiedene Arten von Kanten (Straight, Chipped und Vintage) und vier alternative Oberflächen (Smooth, Soft-Grip®, Lappato und Grip) anbietet.



## STRAIGHT EDGE

Le lastre hanno bordi rettificati perfettamente lineari per ottenere un effetto di superficie ideale in ambienti moderni. Caratterizzate da una finitura superficiale con tecnologia Soft-Grip® R10 A+B.

Slabs with perfectly linear rectified edges created to obtain an ideal surface effect in modern settings, and characterized by a surface finish with Soft-Grip® R10 A+B technology.

Dalles aux bords rectifiés parfaitement linéaires, créées pour obtenir un effet de surface idéal dans les environnements modernes, et caractérisées par une finition de surface avec la technologie Soft-Grip® R10 A+B.

Platten mit perfekt linearen, geschliffenen Kanten, um in modernen Umgebungen einen idealen Oberflächeneffekt zu erzielen. Gekennzeichnet durch eine Oberflächenveredelung mit Soft-Grip® R10 A+B Technologie.



## CHIPPED EDGE

I bordi rettificati sono arrotondati e anticati, la superficie è morbida. Il leggero effetto di microstruttura tridimensionale favorisce un effetto vissuto, mantenendo l'eleganza degli ambienti.

The ground edges are rounded and antiqued, the surface is soft. The light three-dimensional microstructure effect favors a lived-in effect while maintaining the elegance of the rooms.

Les bords rectifiés sont arrondis et vieillis, la surface est douce. L'effet léger de microstructure tridimensionnelle favorise un effet vécu tout en conservant l'élégance des pièces.

Die geschliffenen Kanten sind abgerundet und antikisiert, die Oberfläche ist weich. Die leichte dreidimensionale Mikrostruktur-Optik begünstigt eine bewohnte Wirkung bei gleichzeitiger Wahrung der Eleganz der Räume.



## VINTAGE EDGE

I bordi sono fortemente irregolari e anticati, la superficie si presenta morbida e piacevole al tatto. Vintage è una lavorazione industriale che simula una martellatura casuale sui bordi per romperli e generare piastrelle diverse l'una dall'altra.

The edges are highly irregular and antiqued, the surface is soft and pleasant to the touch. Vintage is an industrial process that simulates random hammering on the edges in order to break them and generate tiles that are different from each other.

Les bords sont très irréguliers et vieillis, la surface est douce et agréable au toucher. Le vintage est un procédé industriel qui simule des martelages aléatoires sur les bords pour les casser et générer des carreaux différents les uns des autres.

Die Kanten sind stark unregelmäßig und antikisiert, die Oberfläche ist weich und haptisch angenehm. Vintage ist ein industrieller Prozess, der zufälliges Hämmern auf die Kanten simuliert, sie bricht und Fliesen erzeugt, die sich voneinander unterscheiden.





IN

± 10 mm  
STRAIGHT-EDGE



**60x120**  
23<sup>3</sup>/<sub>4</sub>x47<sup>1</sup>/<sub>4</sub>



**90x90**  
35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>



**60x90**  
23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>



**30x90**  
12"x35<sup>1</sup>/<sub>2</sub>"



**60x60**  
23<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub>



**30x60**  
12"x23<sup>3</sup>/<sub>4</sub>"

± 10 mm  
CHIPPED-EDGE



**90x90**  
35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>



**60x90**  
23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>



**60x60**  
23<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub>



**30x60**  
12"x23<sup>3</sup>/<sub>4</sub>"

± 10 mm  
VINTAGE-EDGE



**60x90**  
23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>

## INDOOR - OUTDOOR

L'ampia gamma dei formati, le diverse tipologie di bordi e i vari spessori permettono di trovare soluzioni perfettamente in linea con le moderne esigenze stilistiche e progettuali.

The wide range of sizes and the different edges and thicknesses make it possible to find solutions that fit perfectly the stylistic and design requirements.

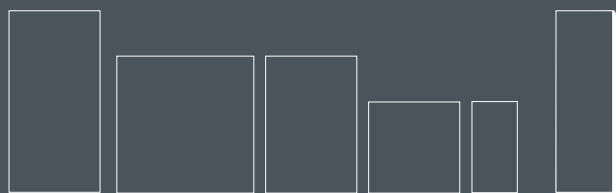
La large gamme de tailles et les différents bords et épaisseurs permettent de trouver des solutions qui s'adaptent parfaitement aux exigences stylistiques et de design.

Die große Auswahl an Formaten, die verschiedenen Kantenarten und die unterschiedlichen Dicken ermöglichen es, Lösungen zu finden, die perfekt zu den stilistischen und gestalterischen Anforderungen passen



OUT

10 mm  
STRAIGHT-EDGE



**60x120**  
23<sup>3</sup>/<sub>4</sub>x47<sup>1</sup>/<sub>4</sub>

**90x90**  
35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>

**60x90**  
23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>

**60x60**  
23<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub>

**30x60**  
12"x23<sup>3</sup>/<sub>4</sub>

**40x120**  
16"x47<sup>1</sup>/<sub>4</sub>

20 mm

10 mm  
CHIPPED-EDGE



**60x90**  
23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>

**30x60**  
12"x23<sup>3</sup>/<sub>4</sub>

**90x90**  
35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>

**60x90**  
23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>

20 mm

## STRAIGHT EDGE

Le lastre dai bordi rettificati conferiscono un look elegante e contemporaneo. Questi bordi vengono accompagnati da due finiture: Soft-Grip® e Lappata.

La finitura **Soft-Grip®** si mantiene morbida al tatto ma al tempo stesso conferisce **alte prestazioni per la resistenza allo scivolamento**, sia negli ambienti **interni** sia in quelli **esterni**.

Il laboratorio tecnico di Sichenia ha inoltre verificato l'elevata resistenza superficiale al calpestio di questa superficie, **paragonabile** alla classe **U4** secondo il **Cahier CSTB 3778\_V4 10/2020**.

La finitura **lappata** è **riflettente** e permette di esaltare la colorazione naturale della collezione, donando luminosità e un aspetto elegante all'ambiente.

Particolarità di questo bordo è la disponibilità anche nel formato **40x120 20mm**, perfetto per rivestire muretti e realizzare gradini per esterni.

The slabs with rectified edges give a more elegant and contemporary look. These edges come with two finishes: Soft-Grip® and Lappata.

The **Soft-Grip®** finish remains soft to the touch but, at the same time, gives **high performance in terms of slip resistance**, both for **indoor** and **outdoor** environments.

Sichenia's technical laboratory has also verified the high surface resistance to trampling of this surface, **comparable** to class **U4** according to **Cahier CSTB 3778\_V4 10/2020**.

The honed finish is **reflective** and enhances the natural color of the collection, giving brightness and an elegant appearance to the environment.

A special feature of this edge is the size **40x120 20mm**, perfect for covering low walls or outdoor steps.

Les dalles aux bords rectifiés donnent un aspect élégant et contemporain. Ces carreaux sont disponibles en deux finitions : Soft-Grip® et Lappata.

La finition **Soft-Grip®** reste douce au toucher mais offre en même temps des **performances élevées** en termes de **résistance au glissement**, tant pour les environnements intérieurs qu'extérieurs.

Le laboratoire technique Sichenia a également vérifié la haute résistance superficielle au piétinement de cette surface, **comparable** à la classe **U4** selon **Cahier CSTB 3778\_V4 10/2020**.

La finition lappata est extrêmement réfléchissante et permet de valoriser la couleur naturelle de la collection, en donnant de la luminosité et un aspect élégant à tout l'environnement.

La particularité de cette bordure est qu'elle est également disponible au format **40x120 20mm**, parfait pour recouvrir des murets et réaliser des marches extérieures.

Die Platten mit rektifizierten Kanten verleihen ein eleganteres und zeitgemäßeres Aussehen. Diese Kanten werden von zwei Ausführungen begleitet: Soft-Grip® und Lappata.

Die **Soft-Grip®**-Oberfläche fühlt sich weich an, bietet aber gleichzeitig eine **hohe Rutschfestigkeit**, sowohl für **Innen-** als auch für **Außen** Umgebungen.

Das technische Labor Sichenia hat auch die hohe Trittfestigkeit dieser Oberfläche bestätigt, vergleichbar mit der Klasse **U4** gemäß **Cahier CSTB 3778\_V4 10/2020**.

Die "**Lappata**" Oberfläche ist **reflektierend** und ermöglicht es Ihnen, die natürliche Farbe der Kollektion zu verbessern und der Umgebungshelligkeit und ein elegantes Aussehen zu verleihen.

Eine Besonderheit dieser Kante ist, dass sie auch im Format **40x120 20mm** erhältlich ist, das sich perfekt zum Abdecken von niedrigen Mauern und zum Herstellen von Außentreppen eignet.



# STRAIGHT EDGE

**Pavimento . Floor:** Bianco 90x90 . 35"½x35"½ Ret - Soft Grip

**Rivestimento: Wall tile:** Collection Silvis Rovere 20x120 . 8"x47"¼ Fascia Modulo Rete Ret - R10

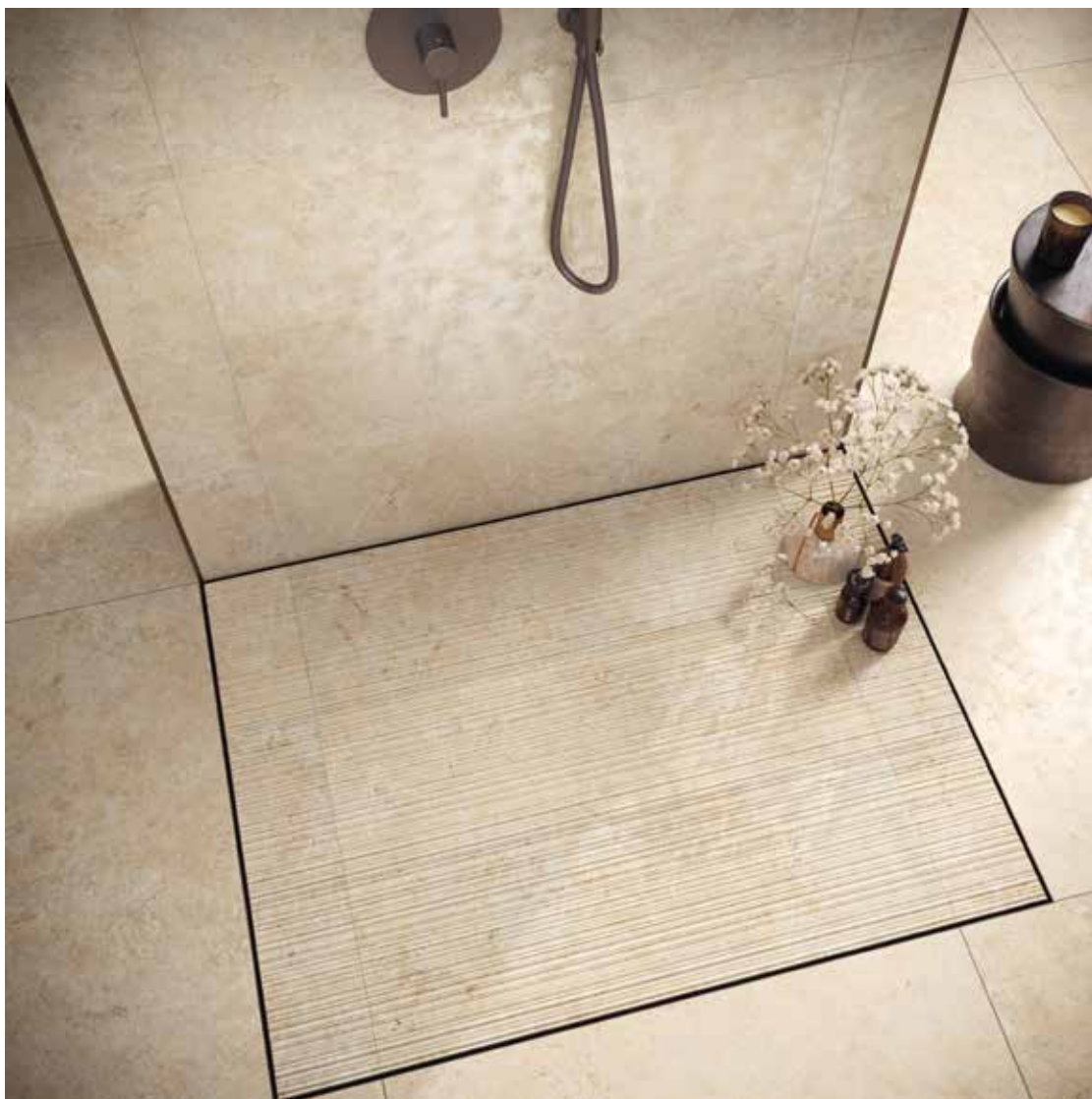
Collection Art by Sichenia Hanami Blu 60x120 . 23"¾x47"¼ Ret - Matt





RESTAURANT>  
RECEPTION>  
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## STRAIGHT EDGE

**Pavimento . Floor:** Beige 90x90 . 35 $\frac{1}{2}$ x35 $\frac{1}{2}$ " Ret - Lappato / Collection Pavè Wall Beige 30x90 . 12"x35 $\frac{1}{2}$ " Ret - Ribbed  
**Rivestimento . Wall tile:** Beige 30x90 . 12"x35 $\frac{1}{2}$ " Ret - Lappato / Collection Pavè Wall 30.90 Beige 30x90 . 12"x35 $\frac{1}{2}$ " Ret - Ribbed  
Collection Art by Sichenia Hanami White 60x12 . 23 $\frac{3}{4}$ x47 $\frac{1}{4}$ " Ret - Matt

## CHIPPED EDGE

I bordi anticati, frutto di una lavorazione esclusiva di Sichenia, rievocano ed esaltano l'irregolarità della materia.

Il feeling autentico di una pavimentazione realizzata con un materiale che si ispira alla pietra dai bordi anticati è valorizzato dalla posa multiformato ricca di variazioni cromatiche.

Il bordo chipped offre due tipologie di finitura: Smooth e Grip.

La finitura **Smooth**, morbida al tatto e **lievemente riflettente**, esalta ancora di più l'aspetto innato di stonizzazione della collezione.

La caratteristica della finitura **Grip** è quella di essere **antiscivolo**, quindi particolarmente indicata nelle applicazioni a pavimento di spazi esterni umidi o bagnati ed è disponibile in due spessori, **10 e 20 mm**.

The antiqued edges are the result of an exclusive Sichenia process, recalling and enhancing the irregularity of the material.

The authentic feeling of a floor covered with a stone-inspired material with antiqued edges is also improved by the multi-format installation and its rich chromatic variations.

The chipped edge offers two finishes: Smooth and Grip.

The **Smooth** finish, soft to the touch and **slightly reflective**, further enhances the innate shade-shading aspect of the collection.

The characteristic of the **Grip** finish is that it is **non-slip**, therefore particularly suitable for floor applications in damp or wet outdoor spaces and is available in two thicknesses: **10 and 20mm**.

Les bords vieillis, résultat d'un procédé exclusif Sichenia, évoquent et mettent en valeur l'irrégularité de la pierre.

La sensation authentique d'un sol réalisé avec un matériau inspiré de la pierre aux bords vieillis est renforcée par l'installation multiformat, riche en variations chromatiques.

Le bord chipped offre deux finitions : Smooth et Grip.

La finition **Smooth**, douce au toucher et **légèrement réfléchissante**, renforce encore l'aspect dégradé inné de la collection.

La caractéristique de la finition **Grip** est qu'elle est **antidérapante**, donc particulièrement adaptée aux applications au sol dans les espaces extérieurs humides ou mouillés, et elle est disponible en deux épaisseurs, **10 et 20 mm**.

Die Antikkanten sind das Ergebnis eines exklusiven Sichenia-Verfahrens, das an die Unregelmäßigkeit des Materials erinnert und es verstärkt.

Das authentische Gefühl eines Bodens aus einem von Stein inspirierten Material mit antikisierten Kanten wird durch die Installation in mehreren Formaten mit vielen Farbvariationen verstärkt.

Die abgebrochene Kante bietet zwei Arten von Finish: Smooth und Grip.

Das "**Smooth**" Finish, das sich weich anfühlt und **leicht reflektierend** ist, verstärkt den angeborenen Aspekt der Schattenschattierung der Kollektion weiter.

Das **Grip**-Finish zeichnet sich durch seine **Rutschfestigkeit** aus und eignet sich daher besonders für Boden Anwendungen in feuchten oder nassen Außenbereichen und ist in zwei Stärken, **10 und 20 mm**, erhältlich.



## CHIPPED EDGE

**Indoor\_Pavimento . Floor:** Beige 90x90 . 35"½x35"½ / 60x90 . 23"¾x35"½ / 60x60 . 23"¾x23"¾ / 30x60 . 12"x23"¾ Ret Chipped - Smooth

**Outdoor\_Pavimento . Floor:** Beige 60x90 . 23"¾x35"½ Ret Chipped Grip 20mm









## CHIPPED EDGE

Indoor\_Pavimento . Floor: Beige 90x90 . 35"½x35"½ / 60x90 . 23"¾x35"½ / 60x60 . 23"¾x23"¾ / 30x60 . 12"x23"¾ Ret Chipped - Smooth  
Rivestimento . Wall tile: Collection Pavè Wall 30.90 Oro 30x90 . 12"x35"½ Ret - Ribbed  
Outdoor\_Pavimento . Floor: Beige 60x90 . 23"¾x35"½ Ret Chipped Grip 20mm





## CHIPPED EDGE

**Indoor\_Pavimento . Floor:** Grigio 90x90 . 35"½x35"½ Ret Chipped - Smooth  
**Rivestimento . Wall tile:** Collection Tronçais Cognac 26,5x180 . 10"½x71" Ret - Matt  
**Outdoor\_Pavimento . Floor:** Grigio 60x90 . 35"½x35"½ Ret Chipped Grip  
Gradino Costa Retta Grigio 33x60 . 13"x23"¾x1"½ Ret - Chipped Grip





## CHIPPED EDGE

**Indoor\_Pavimento . Floor:** Grigio 90x90 . 35"½x35"½ Ret Chipped - Smooth  
**Rivestimento . Wall tile:** Collection Tronçais Cognac 26,5x180 . 10"½x71" Ret - Matt  
**Outdoor\_Pavimento . Floor:** Grigio 60x90 . 35"½x35"½ Ret Chipped Grip /  
 Gradino Costa Retta Grigio 33x60 . 13"x23"¾x1"½ Ret - Chipped Grip





## CHIPPED EDGE

**Pavimento . Floor:** Oro 90x90 . 35"½x35"½ Ret Chipped - Grip **20mm** / Gradino costa retta Oro 30x30 . 12"x12" Ret - Chipped Grip **20mm**  
Angolo Est. Gradino Costa Retta Oro 30x30 . 12"x12" Ret - Chipped Grip **20mm** / Collection Me\_tal Pearl 60x120 . 23"¾x47"¼ Ret - R10  
**Rivestimento . Wall tile:** Collection Silvis Noce 20x120 . 8"x47"¼ Ret - R10 / Collection Pavé Wall 30.90 Bianco 30x90 23"¾x47"¼ Ret - Ribbed

# CHIPPED EDGE

**Pavimento . Floor:** Oro 90x90 . 35"½x35"½ Ret Chipped - Grip **20mm**

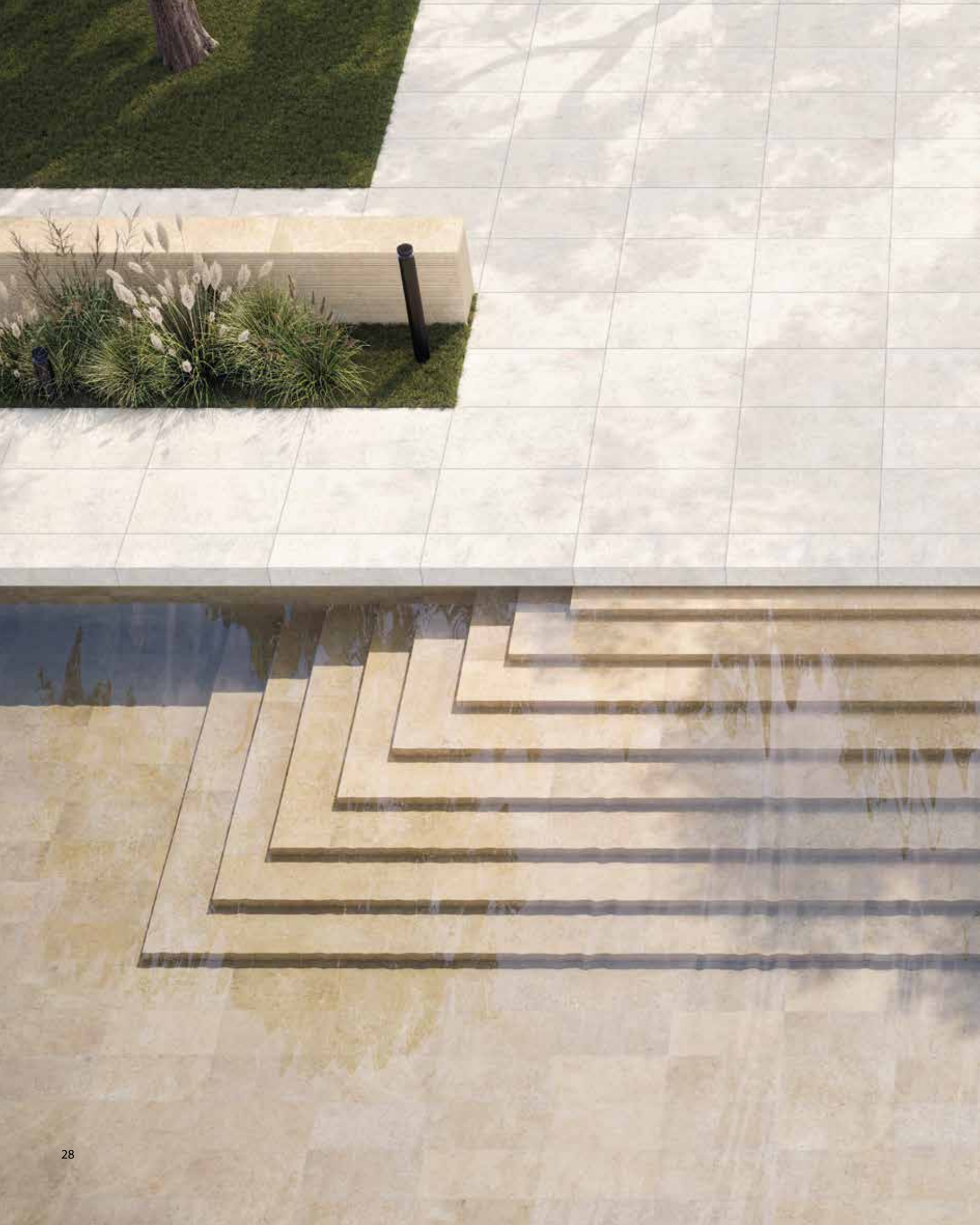
Gradino costa retta Oro 30x90 . 12"x35"½ Ret - Grip **20mm** / Angolo Est. Gradino Costa Retta Oro 30x30 . 12"x12"Ret - Chipped Grip **20mm**

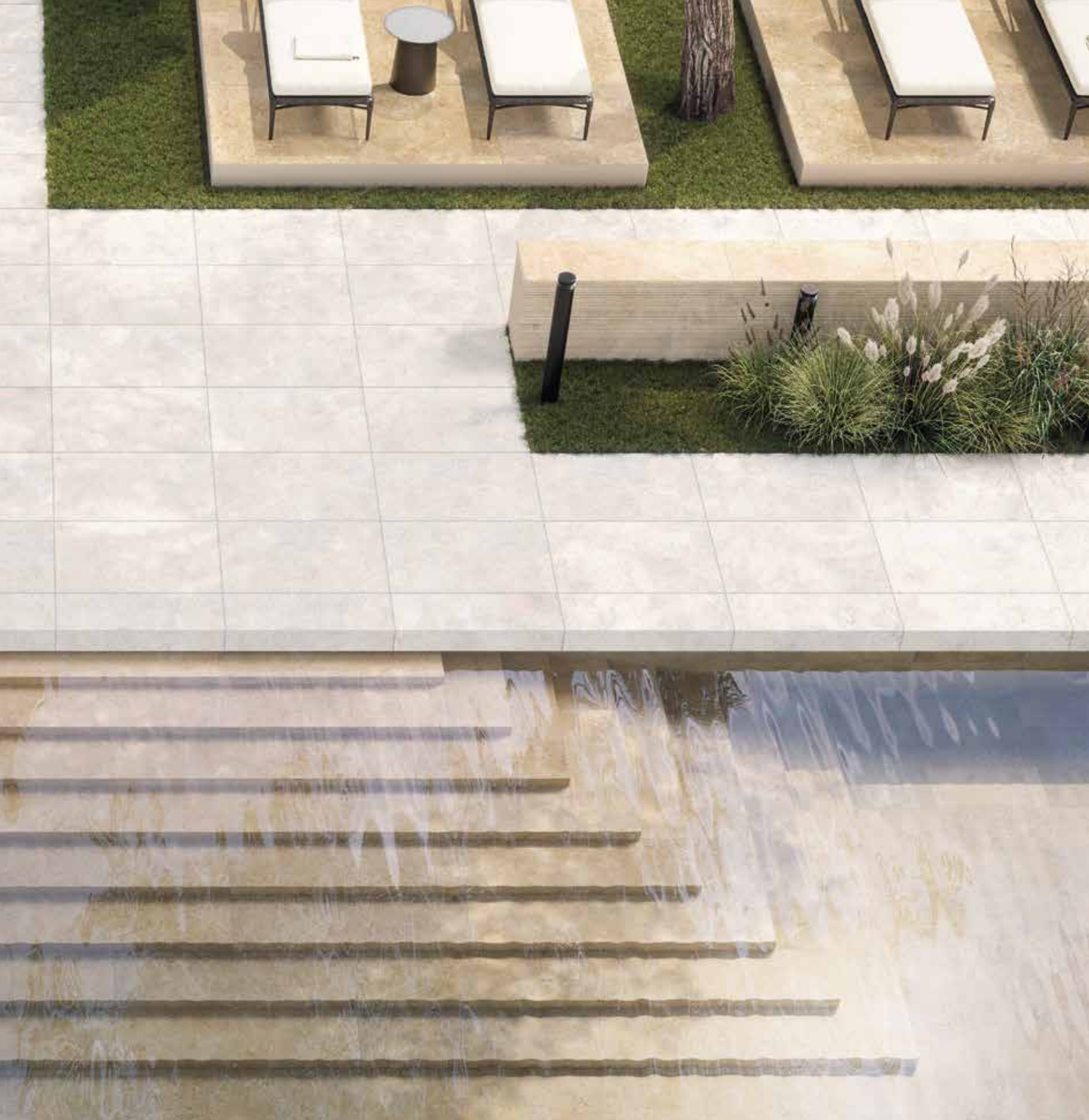
Collection Me\_tal Pearl 60x120 . 23"¾x47"¼ Ret - R10

**Rivestimento . Wall tile:** Collection Pavé Wall 30.90 Bianco 30x90 23"¾x47"¼ Ret - Ribbed









## CHIPPED EDGE

**Pavimento . Floor:** Oro 30x60 . 12"x23"<sup>3</sup>/<sub>4</sub> Ret - Soft Grip / Gradino costa retta Oro 33x120 . 13"x47"<sup>1</sup>/<sub>4</sub> Ret - Grip **20mm**  
Bianco 60x90 . 23"<sup>3</sup>/<sub>4</sub>x35"<sup>1</sup>/<sub>2</sub> Ret Chipped - Grip **20mm** / Gradino Costa Retta 30x90 . 12"x35"<sup>1</sup>/<sub>2</sub> Ret Chipped - Grip **20mm**  
Oro 90x90 . 35"<sup>1</sup>/<sub>2</sub>x35"<sup>1</sup>/<sub>2</sub> Ret Chipped - Grip **20mm**

**Rivestimento . Wall tile:** Beige Copertina 40x120 . 16"x47"<sup>1</sup>/<sub>4</sub> Ret - Grip / Collection Pavé Wall 30.90 Beige 30x90 . 12"x35"<sup>1</sup>/<sub>2</sub> Ret - Ribbed

## VINTAGE EDGE

I bordi sono caratterizzati da un effetto di **forte anticatura irregolare** il cui fascino rimanda a uno stile heritage e rustico.

La pietra consumata dal tempo e dall'usura viene attualizzata da un unico **formato 60x90**, pensato per le esigenze stilistiche del design contemporaneo. Ideale per la progettazione di ambienti accoglienti e al tempo stesso eleganti e moderni, regala allo sguardo la **tridimensionalità delle forme**.

The edges are characterized by a **strong irregular aged effect** whose charm refers to a heritage and rustic style.

The look of a stone consumed by time and wear is updated by a **single 60x90 size**, conceived to answer the stylistic needs of contemporary design. Ideal for welcoming and, at the same time, elegant and modern environments, it pleases the eye with the **three-dimensionality of the shapes**.

Les bords se caractérisent par un **fort effet vieilli irrégulier** dont le charme fait référence à un style heritage et rustique.

L'aspect d'une pierre usée par le temps et l'usure est actualisé par un **seul format 60x90**, conçu pour répondre aux exigences stylistiques du design contemporain. Idéal pour les environnements accueillants et, en même temps, élégants et modernes, il plaît à l'œil par la **tridimensionnalité des formes**.

Die Kanten zeichnen sich durch einen **starken, unregelmäßigen Alterungseffekt** aus, dessen Charme auf einen traditionellen und rustikalen Stil verweist.

Der durch Zeit und Verschleiß verbrauchte Stein wird durch ein **einziges Format von 60x90** aktualisiert, das für die stilistischen Anforderungen des zeitgenössischen Designs entwickelt wurde. Ideal für die Gestaltung einladender und gleichzeitig eleganter und moderner Umgebungen, verleiht es dem Auge die **Dreidimensionalität der Formen**.



# VINTAGE EDGE

**Pavimento . Floor:** Oro 60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub> Vintage - Smooth





# AMBOISE

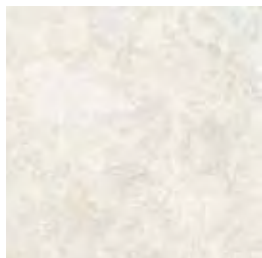
GRES PORCELLANATO . PORCELAIN STONEWARE . GRÈS CÉRAMÉ . FEINSTEINZEUG



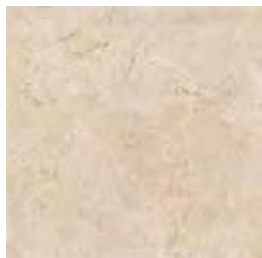
Pavimento . Floor: Beige 60x120 . 23<sup>3</sup>/<sub>4</sub>x47<sup>1</sup>/<sub>4</sub> Ret - Soft Grip  
Rivestimento . Wall Tile: Collection Pavè Wall 30.90 Beige 30x90 . 12<sup>2</sup>/<sub>5</sub>x35<sup>2</sup>/<sub>5</sub> Ret - Ribbed



BIANCO



BEIGE



ORO



GRIGIO



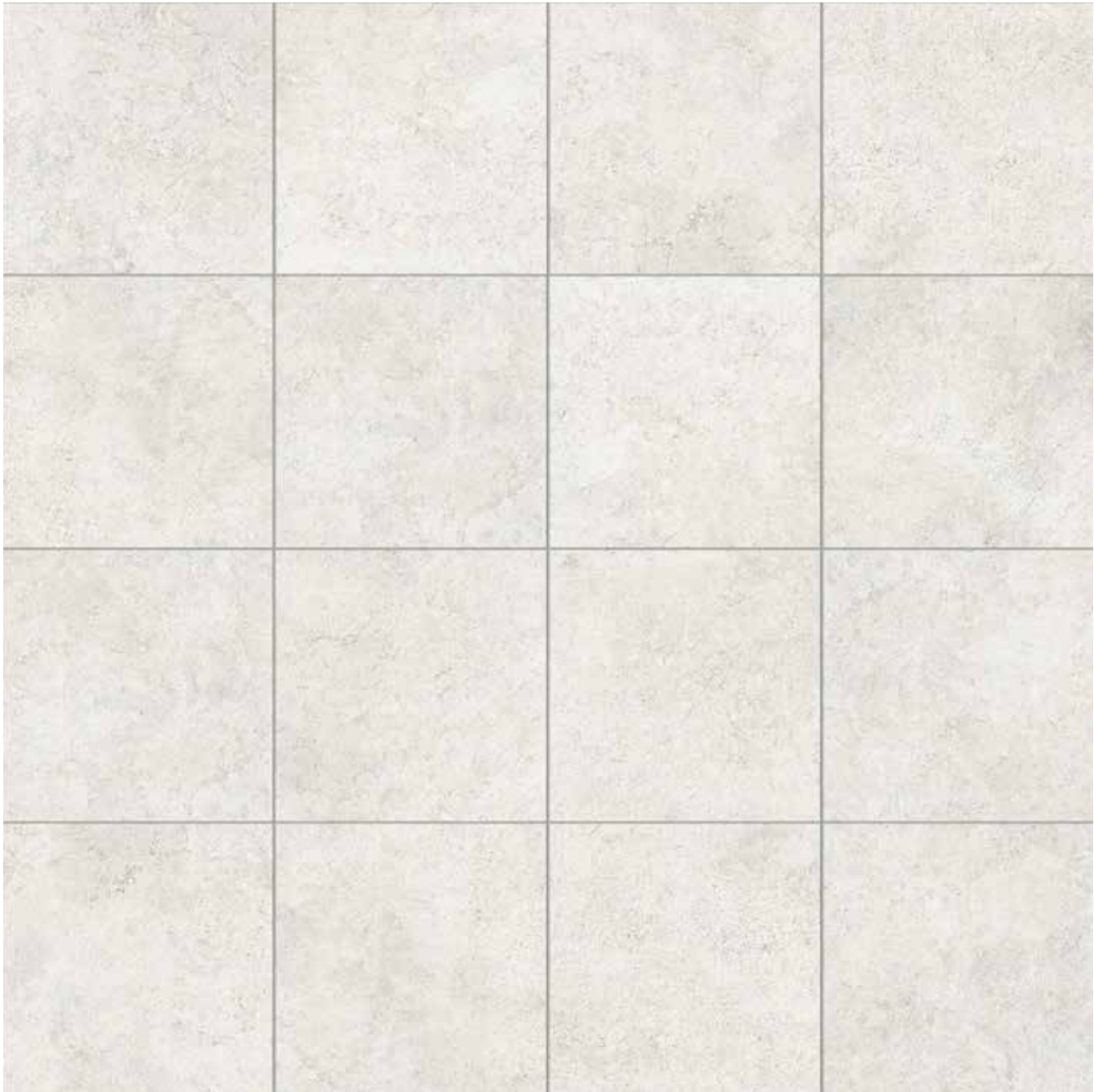
FORMATI . Sizes . Formats . Formate

Pz x m² x kg x x m² x kg x

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|------------------------------------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----|-------|--------|----|--------|-------|
|                                                                              | <b>90x90</b><br>35 <sup>1</sup> / <sub>2</sub> x35 <sup>1</sup> / <sub>2</sub>  | Ret - Soft Grip / Ret - Lappato / Ret - Chipped Smooth                          | 2  | 1,620 | 34,800 | 25 | 40,500 | 870   |
|                                                                              | ● <b>20 mm</b> Ret Chipped - Grip                                               |                                                                                 | 1  | 0,810 | 35,320 | 25 | 20,250 | 883   |
|                                                                              | <b>60x120</b><br>23 <sup>3</sup> / <sub>4</sub> x47 <sup>1</sup> / <sub>4</sub> | Ret - Soft Grip                                                                 | 2  | 1,440 | 31,170 | 35 | 50,400 | 1.091 |
|                                                                              | <b>60x90</b><br>23 <sup>3</sup> / <sub>4</sub> x35 <sup>1</sup> / <sub>2</sub>  | Ret - Soft Grip / Ret - Chipped Smooth<br>Ret Chipped - Grip / Vintage - Smooth | 3  | 1,620 | 35,700 | 32 | 51,840 | 1.144 |
|                                                                              | ● <b>20 mm</b> Ret Chipped - Grip                                               |                                                                                 | 1  | 0,540 | 24,000 | 45 | 24,300 | 1.081 |
|                                                                              | <b>60x60</b><br>23 <sup>3</sup> / <sub>4</sub> x23 <sup>3</sup> / <sub>4</sub>  | Ret - Soft Grip / Ret - Chipped Smooth                                          | 4  | 1,440 | 31,400 | 30 | 43,200 | 942   |
|                                                                              | <b>40x120</b><br>16"x47 <sup>1</sup> / <sub>4</sub>                             | ● <b>20 mm</b> Ret - Grip                                                       | 1  | 0,480 | 20,870 | 48 | 23,040 | 1.002 |
|                                                                              | <b>30x90</b><br>12"x35 <sup>1</sup> / <sub>2</sub>                              | Ret - Lappato                                                                   | 4  | 1,080 | 26,000 | 48 | 51,840 | 1248  |
|                                                                              | <b>30x60</b><br>12"x23 <sup>3</sup> / <sub>4</sub>                              | Ret - Soft Grip / Ret - Chipped Smooth / Ret Chipped - Grip                     | 6  | 1,080 | 23,765 | 40 | 43,200 | 950   |
|                                                                              | <b>30x30</b><br>12"x12"                                                         | Modulo rete (5x5 . 2"x2") Ret - Matt                                            | 4  | 0,360 | 7,150  | 80 | 28,800 | 572   |
| PEZZI SPECIALI .<br>Special pieces .<br>Pièces spéciales .<br>Spezialteile . | <b>7x60</b><br>2 <sup>3</sup> / <sub>4</sub> x23 <sup>3</sup> / <sub>4</sub>    | Battiscopa Ret - Soft Grip                                                      | 12 | 0,504 | 11,000 | 48 | 24,192 | 528   |
|                                                                              | <b>33x120</b><br>13"x47 <sup>1</sup> / <sub>4</sub>                             | Gradino costa retta Ret - Soft Grip                                             | 2  | 0,792 | 20,500 | -  | -      | -     |
|                                                                              | <b>33x120</b><br>13"x47 <sup>1</sup> / <sub>4</sub>                             | Angolo gradino costa retta SX/DX Ret - Soft Grip                                | 1  | 0,362 | 10,600 | -  | -      | -     |
|                                                                              | <b>33x60</b><br>13"x23 <sup>3</sup> / <sub>4</sub>                              | Gradino costa retta Ret Chipped - Smooth                                        | 4  | 0,792 | 22,240 | -  | -      | -     |
|                                                                              | <b>33x33</b><br>13"x13"                                                         | Angolo gradino costa retta Ret Chipped - Smooth                                 | 4  | 0,436 | 14,320 | -  | -      | -     |
|                                                                              | <b>20x60</b><br>8"x23 <sup>3</sup> / <sub>4</sub>                               | Griglia ● <b>21 mm</b> Ret - Grip                                               | 2  | 0,240 | 10,400 | -  | -      | -     |
|                                                                              | <b>20x60</b><br>8"x23 <sup>3</sup> / <sub>4</sub>                               | Angolo Griglia ● <b>21 mm</b> Ret - Grip                                        | 1  | 0,200 | 8,679  | -  | -      | -     |
|                                                                              | <b>30x90</b><br>13"x47 <sup>1</sup> / <sub>4</sub>                              | Gradino costa retta ● <b>20 mm</b> Ret Chipped - Grip                           | 1  | 0,270 | 12,900 | -  | -      | -     |
|                                                                              | <b>30x90</b><br>13"x47 <sup>1</sup> / <sub>4</sub>                              | Angolo Interno Gradino costa retta ● <b>20 mm</b> Ret Chipped - Grip            | 1  | 0,450 | 21,400 | -  | -      | -     |
|                                                                              | <b>30x30</b><br>13"x13"                                                         | Angolo Esterno Gradino costa retta ● <b>20 mm</b> Ret Chipped - Grip            | 1  | 0,090 | 4,400  | -  | -      | -     |
|                                                                              | <b>33x120</b><br>13"x47 <sup>1</sup> / <sub>4</sub>                             | Gradino costa retta ● <b>20 mm</b> Ret - Grip                                   | 1  | 0,480 | 22,390 | -  | -      | -     |
|                                                                              | <b>33x120</b><br>13"x47 <sup>1</sup> / <sub>4</sub>                             | Angolo Interno Gradino costa retta ● <b>20 mm</b> Ret - Grip                    | 1  | 0,800 | 36,800 | -  | -      | -     |
|                                                                              | <b>33x33</b><br>13"x13"                                                         | Angolo Esterno Gradino costa retta ● <b>20 mm</b> Ret - Grip                    | 1  | 0,160 | 7,464  | -  | -      | -     |
|                                                                              | <b>40x120</b><br>12"x23 <sup>3</sup> / <sub>4</sub>                             | Copertina Ret - Grip                                                            | 6  | 0,180 | 5,560  | -  | -      | -     |

# AMBOISE STRAIGHT-EDGE

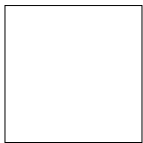
GRES PORCELLANATO . PORCELAIN STONEWARE . GRÈS CÉRAMÉ . FEINSTEINZEUG



## BIANCO



**192781**  
60x120 . 23<sup>3</sup>/<sub>4</sub>x47<sup>1</sup>/<sub>4</sub>  
Ret - Soft Grip



**192731**  
90x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Soft Grip  
**194041**  
90x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Lappato



**193221**  
60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Soft Grip



**194051**  
30x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Lappato



**192791**  
60x60 . 23<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub>  
Ret - Soft Grip



**193541**  
30x60 . 12"x23<sup>3</sup>/<sub>4</sub>"  
Ret - Soft Grip



**192821**  
30x30 . 12"x12" (5x5 . 2"x2")  
Modulo rete Ret - Soft Grip

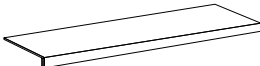
### PEZZI SPECIALI . SPECIAL PIECES . PIÈCES SPÉCIALES . SPEZIALTEILE



**Battiscopa**  
7x60 . 2<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub> Ret - Soft Grip  
**192831** - Bianco



**Angolo Gradino Costa Retta SX**  
33x120 . 13"x47<sup>1</sup>/<sub>4</sub>" Ret - Soft Grip  
**192861** - Bianco



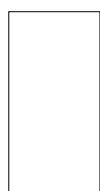
**Gradino Costa Retta**  
33x120 . 13"x47<sup>1</sup>/<sub>4</sub>" Ret - Soft Grip  
**192841** - Bianco



**Angolo Gradino Costa Retta DX**  
33x120 . 13"x47<sup>1</sup>/<sub>4</sub>" Ret - Soft Grip  
**192851** - Bianco



## BEIGE



**192782**  
60x120 . 23<sup>3</sup>/<sub>4</sub>x47<sup>1</sup>/<sub>4</sub>  
Ret - Soft Grip



**192732**  
90x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Soft Grip  
**194042**  
90x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Lappato



**193222**  
60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Soft Grip



**194052**  
30x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Lappato



**192792**  
60x60 . 23<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub>  
Ret - Soft Grip



**193542**  
30x60 . 12"x23<sup>3</sup>/<sub>4</sub>  
Ret - Soft Grip

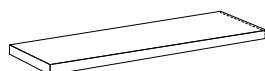


**192822**  
30x30 . 12"x12" (5x5 . 2"x2")  
Modulo rete Ret - Soft Grip

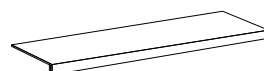
### PEZZI SPECIALI . SPECIAL PIECES . PIÈCES SPÉCIALES . SPEZIALTEILE



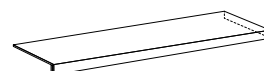
**Battiscopa**  
7x60 . 2<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub> Ret - Soft Grip  
**192832** - Beige



**Angolo Gradino Costa Retta SX**  
33x120 . 13"x47<sup>1</sup>/<sub>4</sub> Ret - Soft Grip  
**192862** - Beige



**Gradino Costa Retta**  
33x120 . 13"x47<sup>1</sup>/<sub>4</sub> Ret - Soft Grip  
**192842** - Beige



**Angolo Gradino Costa Retta DX**  
33x120 . 13"x47<sup>1</sup>/<sub>4</sub> Ret - Soft Grip  
**192852** - Beige

# AMBOISE STRAIGHT-EDGE

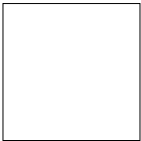
GRES PORCELLANATO . PORCELAIN STONEWARE . GRÈS CÉRAMÉ . FEINSTEINZEUG



ORO



**192785**  
60x120 . 23<sup>3</sup>/<sub>4</sub>x47<sup>1</sup>/<sub>4</sub>  
Ret - Soft Grip



**192735**  
90x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Soft Grip  
**194045**  
90x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Lappato



**193225**  
60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Soft Grip



**194055**  
30x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Lappato



**192795**  
60x60 . 23<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub>  
Ret - Soft Grip



**193545**  
30x60 . 12"x23<sup>3</sup>/<sub>4</sub>  
Ret - Soft Grip

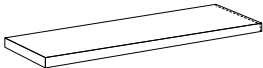


**192825**  
30x30 . 12"x12" (5x5 . 2"x2")  
Modulo rete Ret - Soft Grip

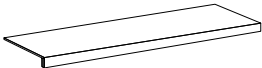
## PEZZI SPECIALI . SPECIAL PIECES . PIÈCES SPÉCIALES . SPEZIALTEILE



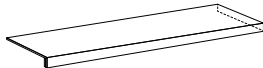
**Battiscopa**  
7x60 . 2<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub> Ret - Soft Grip  
**192835** - Oro



**Angolo Gradino Costa Retta SX**  
33x120 . 13"x47<sup>1</sup>/<sub>4</sub> Ret - Soft Grip  
**192865** - Oro



**Gradino Costa Retta**  
33x120 . 13"x47<sup>1</sup>/<sub>4</sub> Ret - Soft Grip  
**192845** - Oro



**Angolo Gradino Costa Retta DX**  
33x120 . 13"x47<sup>1</sup>/<sub>4</sub> Ret - Soft Grip  
**192855** - Oro



R10  
A+B



V3

V4  
ORO



## GRIGIO



**192783**

60x120 . 23<sup>3</sup>/<sub>4</sub>x47<sup>1</sup>/<sub>4</sub>  
Ret - Soft Grip



**192733**

90x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Soft Grip



**193223**

60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Soft Grip



**194053**

30x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub>  
Ret - Lappato



**192793**

60x60 . 23<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub>  
Ret - Soft Grip



**193543**

30x60 . 12"x23<sup>3</sup>/<sub>4</sub>"  
Ret - Soft Grip



**192823**

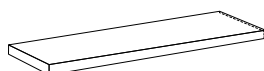
30x30 . 12"x12" (5x5 . 2"x2")  
Modulo rete Ret - Soft Grip

### PEZZI SPECIALI . SPECIAL PIECES . PIÈCES SPÉCIALES . SPEZIALTEILE



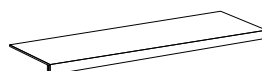
**Battiscopa**

7x60 . 2<sup>3</sup>/<sub>4</sub>x23<sup>3</sup>/<sub>4</sub> Ret - Soft Grip  
**192833** - Grigio



**Angolo Gradino Costa Retta SX**

33x120 . 13"x47<sup>1</sup>/<sub>4</sub>" Ret - Soft Grip  
**192863** - Grigio



**Gradino Costa Retta**

33x120 . 13"x47<sup>1</sup>/<sub>4</sub>" Ret - Soft Grip  
**192843** - Grigio

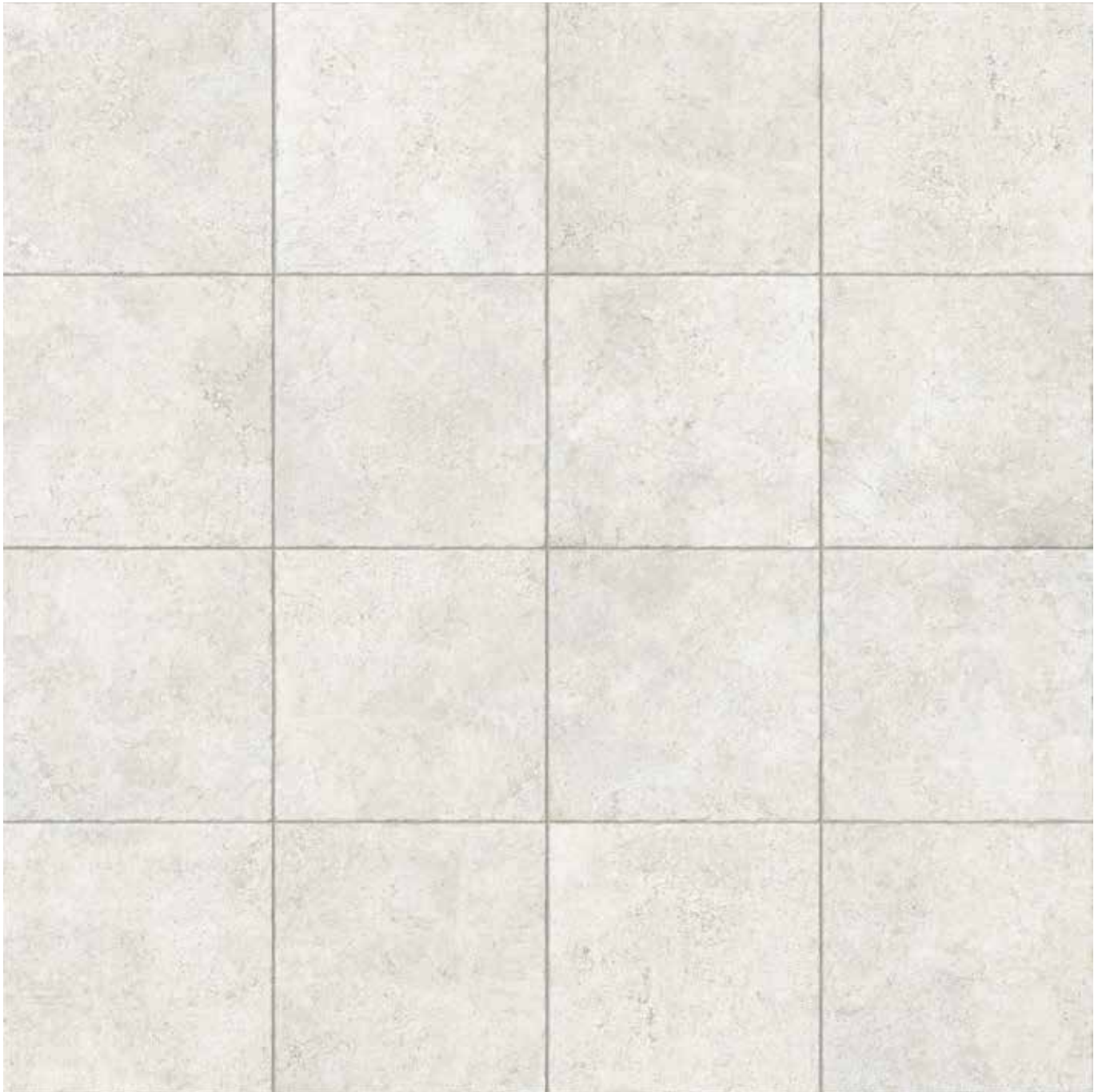


**Angolo Gradino Costa Retta DX**

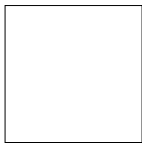
33x120 . 13"x47<sup>1</sup>/<sub>4</sub>" Ret - Soft Grip  
**192853** - Grigio

# AMBOISE CHIPPED-EDGE

GRES PORCELLANATO . PORCELAIN STONEWARE . GRÈS CÉRAME . FEINSTEINZEUG



BIANCO



**193241**  
90x90 . 35"½x35"½  
Ret Chipped - Smooth



**192641**  
60x90 . 23"¾x35"½  
Ret Chipped - Smooth



**192661**  
60x60 . 23"¾x23"¾  
Ret Chipped - Smooth



**192691**  
30x60 . 12"x23"¾  
Ret Chipped - Smooth

**193521**  
60x90 . 23"¾x35"½  
Ret Chipped - Grip R11 A+B+C

PEZZI SPECIALI . SPECIAL PIECES . PIÈCES SPÉCIALES . SPEZIALTEILE



**Battiscopa**  
7x60 . 2"¾x23"¾ Ret - Soft Grip  
**192831** - Bianco



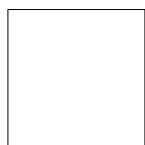
**Gradino Costa Retta**  
33x60x4 . 13"x23"¾x1"½ Ret - Chipped Smooth  
**194401** - Bianco



**Angolo Gradino Costa Retta**  
33x33x4 . 13"x13"x1"½ Ret - Chipped Smooth  
**194411** - Bianco



## BEIGE



**193242**  
90x90 . 35 $\frac{1}{2}$ x35 $\frac{1}{2}$   
Ret Chipped - Smooth



**192642**  
60x90 . 23 $\frac{3}{4}$ x35 $\frac{1}{2}$   
Ret Chipped - Smooth



**192662**  
60x60 . 23 $\frac{3}{4}$ x23 $\frac{3}{4}$   
Ret Chipped - Smooth



**192692**  
30x60 . 12"x23 $\frac{3}{4}$   
Ret Chipped - Smooth

**193522**  
60x90 . 23 $\frac{3}{4}$ x35 $\frac{1}{2}$   
Ret Chipped - Grip R11 A+B+C

**192702**  
30x60 . 12"x23 $\frac{3}{4}$   
Ret Chipped - Grip R11 A+B+C

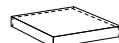
### PEZZI SPECIALI . SPECIAL PIECES . PIÈCES SPÉCIALES . SPEZIALTEILE



**Battiscopa**  
7x60 . 2 $\frac{3}{4}$ x23 $\frac{3}{4}$  Ret - Soft Grip  
**192832** - Beige



**Gradino Costa Retta**  
33x60x4 . 13"x23 $\frac{3}{4}$ x1 $\frac{1}{2}$  Ret - Chipped Smooth  
**194402** - Beige



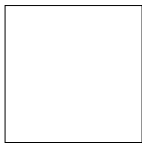
**Angolo Gradino Costa Retta**  
33x33x4 . 13"x13"x1 $\frac{1}{2}$  Ret - Chipped Smooth  
**194412** - Beige

# AMBOISE CHIPPED-EDGE

GRES PORCELLANATO . PORCELAIN STONEWARE . GRÈS CÉRAME . FEINSTEINZEUG



ORO



**193245**  
90x90 . 35"½x35"½  
Ret Chipped - Smooth



**192645**  
60x90 . 23"¾x35"½  
Ret Chipped - Smooth



**192665**  
60x60 . 23"¾x23"¾  
Ret Chipped - Smooth



**192695**  
30x60 . 12"x23"¾  
Ret Chipped - Smooth

**193525**  
60x90 . 23"¾x35"½  
Ret Chipped - Grip R11 A+B+C

PEZZI SPECIALI . SPECIAL PIECES . PIÈCES SPÉCIALES . SPEZIALTEILE



**Battiscopa**  
7x60 . 2"¾x23"¾ Ret Soft - Grip  
**192835** - Oro



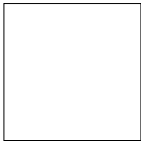
**Gradino Costa Retta**  
33x60x4 . 13"x23"¾x1"½ Ret - Chipped Smooth  
**194405** - Oro



**Angolo Gradino Costa Retta**  
33x33x4 . 13"x13"x1"½ Ret - Chipped Smooth  
**194415** - Oro



# GRIGIO



**193243**  
90x90 . 35"½x35"½  
Ret Chipped - Smooth



**192643**  
60x90 . 23"¾x35"½  
Ret Chipped - Smooth



**192663**  
60x60 . 23"¾x23"¾  
Ret Chipped - Smooth



**192693**  
30x60 . 12"x23"¾  
Ret Chipped - Smooth  
**192703**  
30x60 . 12"x23"¾  
Ret Chipped - Grip R11 A+B+C

**PEZZI SPECIALI . SPECIAL PIECES . PIÈCES SPÉCIALES . SPEZIALTEILE**



**Battiscopa**  
7x60 . 2"¾x23"¾ Ret Soft - Grip  
**192833** - Grigio



**Gradino Costa Retta**  
33x60x4 . 13"x23"¾x1"½ Ret - Chipped Smooth  
**194403** - Grigio



**Angolo Gradino Costa Retta**  
33x33x4 . 13"x13"x1"½ Ret - Chipped Smooth  
**194413** - Grigio

# AMBOISE VINTAGE - EDGE

GRES PORCELLANATO . PORCELAIN STONEWARE . GRÈS CÉRAMÉ . FEINSTEINZEUG



**BEIGE**



**193392**  
60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>  
Vintage - Smooth



R9



V3

V4

ORO



ORO



**193395**

60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>

Vintage - Smooth

# AMBOISE VINTAGE - EDGE

GRES PORCELLANATO . PORCELAIN STONEWARE . GRÈS CÉRAMÉ . FEINSTEINZEUG



**193393**

60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub>

Vintage - Smooth



# AMBOISE CHIPPED-EDGE 20MM

## BIANCO



192881 - 60x90 . 23¾x35½ Ret Chipped - Grip

## BEIGE



192882 - 60x90 . 23¾x35½ Ret Chipped - Grip



192901 - 90x90 . 35½x35½ Ret Chipped - Grip



192902 - 90x90 . 35½x35½ Ret Chipped - Grip



R11  
A+B+C



V3

V4

ORO

## ORO



**192885** - 60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub> Ret Chipped - Grip



**192905** - 90x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub> Ret Chipped - Grip

## GRIGIO



**192883** - 60x90 . 23<sup>3</sup>/<sub>4</sub>x35<sup>1</sup>/<sub>2</sub> Ret Chipped - Grip



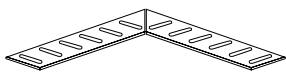
**192903** - 90x90 . 35<sup>1</sup>/<sub>2</sub>x35<sup>1</sup>/<sub>2</sub> Ret Chipped - Grip

### PEZZI SPECIALI . SPECIAL PIECES PIÈCES SPÉCIALES . SPEZIALTEILE



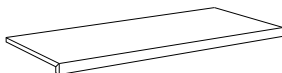
**Griglia**  
20x60 . 8"x23<sup>3</sup>/<sub>4</sub>" Ret - Grip 21 mm

**192941** - Bianco  
**192942** - Beige  
**192945** - Oro  
**192943** - Grigio

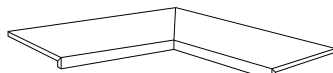


**Angolo Griglia**  
20x60 . 8"x23<sup>3</sup>/<sub>4</sub>" Ret - Grip 21 mm

**192951** - Bianco  
**192952** - Beige  
**192955** - Oro  
**192953** - Grigio



**Gradino Costa Retta**  
30x90 . 12"x35<sup>1</sup>/<sub>2</sub>" Ret Chipped - Grip  
**192911** - Bianco  
**192912** - Beige  
**192915** - Oro  
**192913** - Grigio



**Angolo Int. Gradino Costa Retta**  
30x90 . 12"x35<sup>1</sup>/<sub>2</sub>" Ret Chipped - Grip  
**192921** - Bianco  
**192922** - Beige  
**192925** - Oro  
**192923** - Grigio



**Angolo Est. Gradino Costa Retta**  
30x30 . 12"x12" Ret Chipped - Grip  
**192931** - Bianco  
**192932** - Beige  
**192935** - Oro  
**192933** - Grigio

# AMBOISE STRAIGHT-EDGE 20MM

## BEIGE



**193862** 40x120 . 16"x47"¼ Ret - Grip

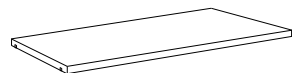
## GRIGIO



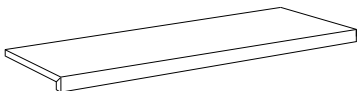
**193863** 40x120 . 16"x47"¼ Ret - Grip

**PEZZI SPECIALI . SPECIAL PIECES**  
**PIÈCES SPÉCIALES . SPEZIALTEILE**

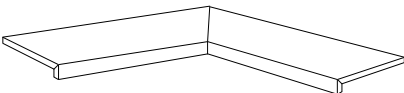
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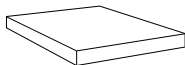
**Copertina**  
40x120 . 16"x47"¼ Ret - Grip  
**194372** - Beige  
**194373** - Grigio



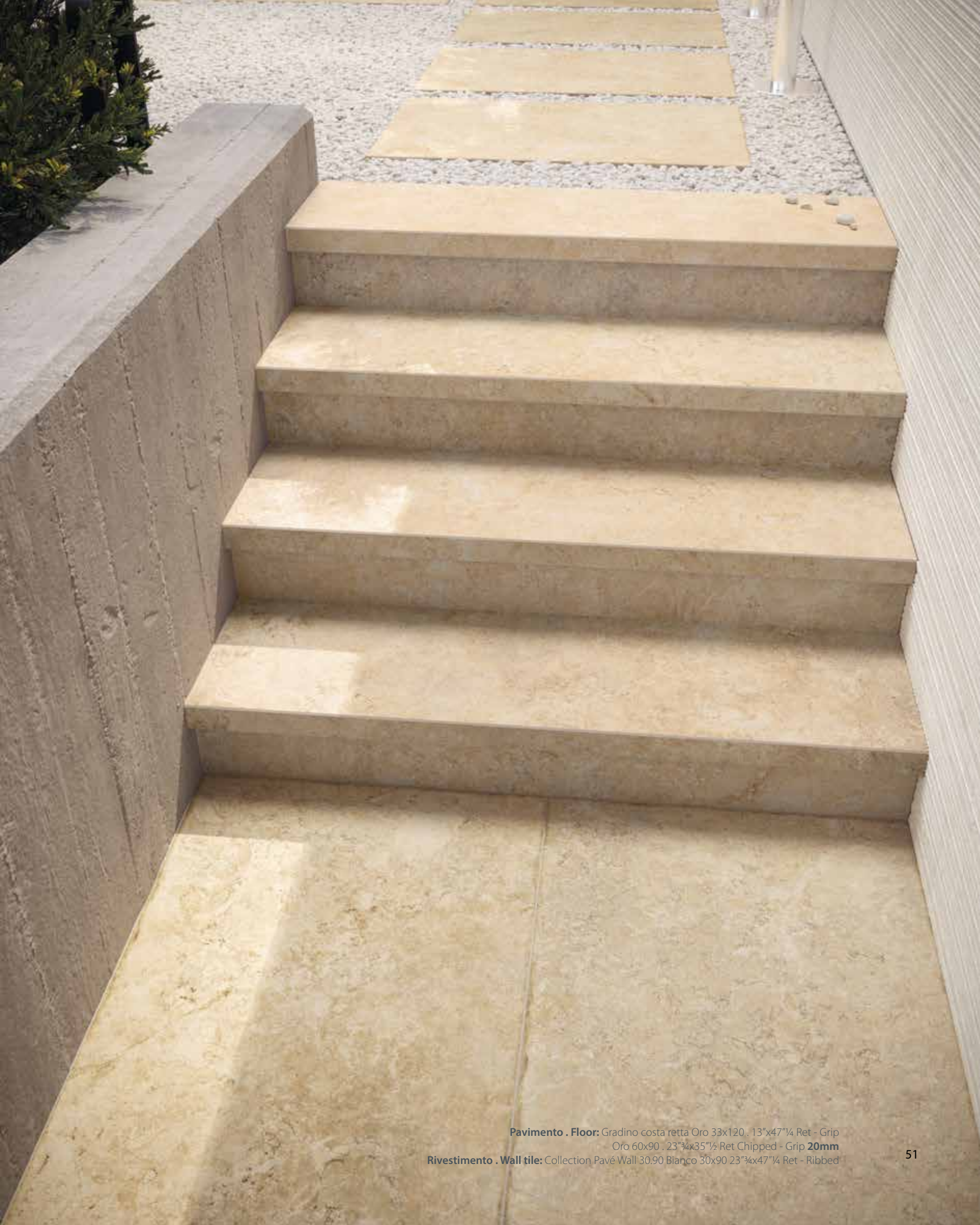
**Gradino costa retta**  
33x120 . 13"x47"¼ Ret - Grip  
**193872** - Beige  
**193873** - Grigio



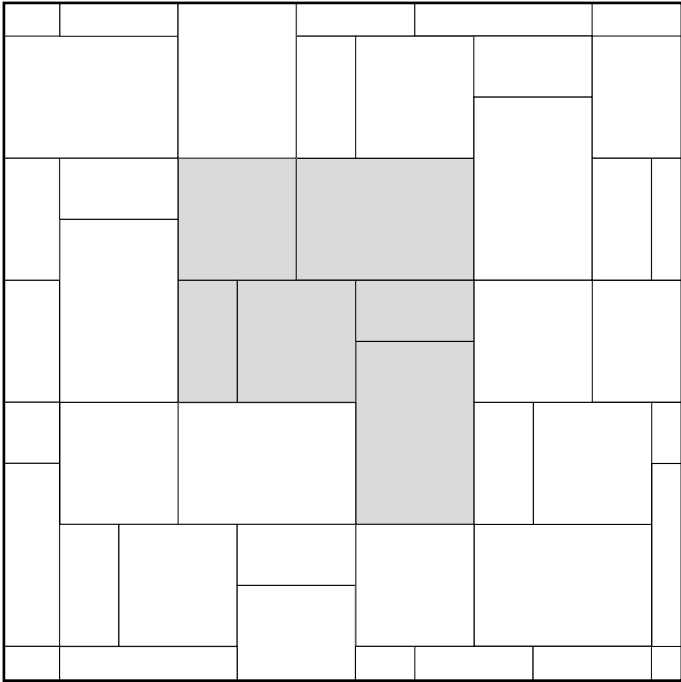
**Angolo Interno Gradino costa retta**  
33x120 . 13"x47"¼ Ret - Grip  
**193882** - Beige  
**193883** - Grigio



**Angolo Esterno Gradino costa retta**  
33x33 . 13"x13" Ret - Grip  
**193892** - Beige  
**193893** - Grigio

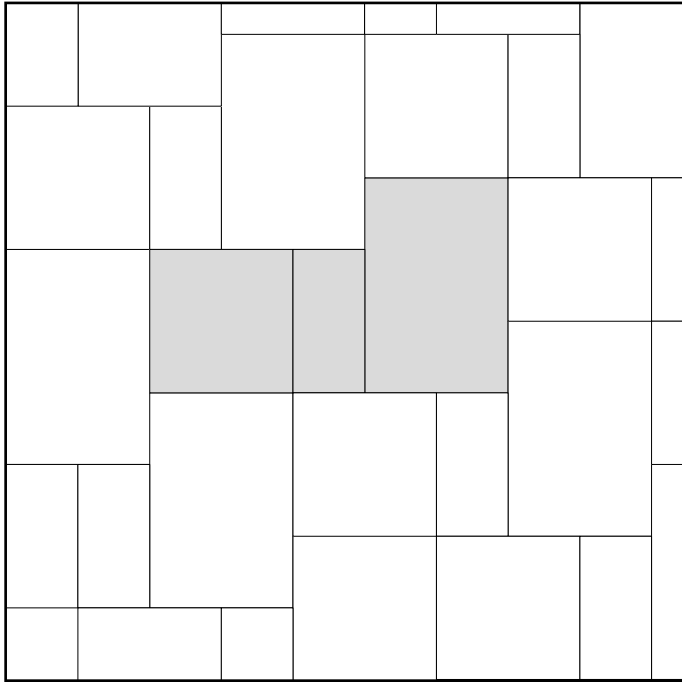


**Pavimento . Floor:** Gradino costa retta Oro 33x120 . 13"x47"¼ Ret - Grip  
Oro 60x90 . 23"¾x35"½ Ret Chipped - Grip **20mm**  
**Rivestimento . Wall tile:** Collection Pavé Wall 30.90 Bianco 30x90 23"¾x47"¼ Ret - Ribbed



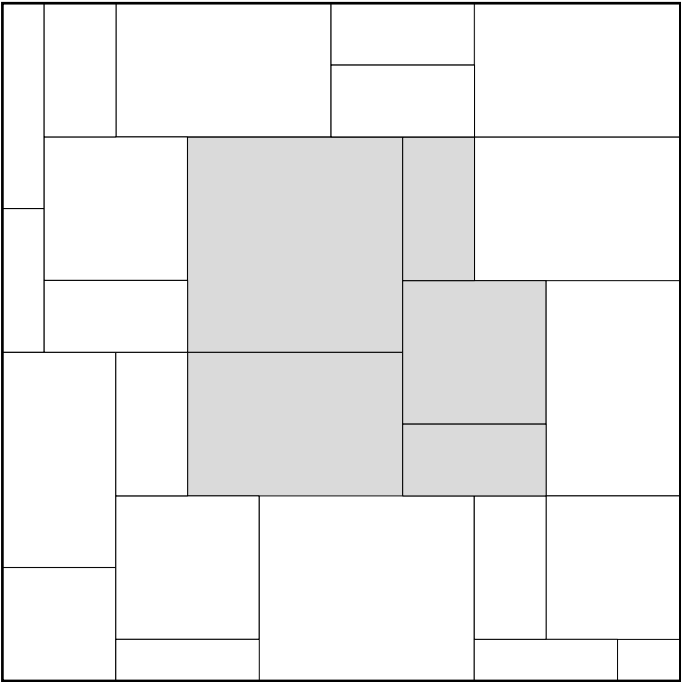
**SP03F48**

60x90 = 50% / 60x60 = 33,33% / 30x60 = 16,67%



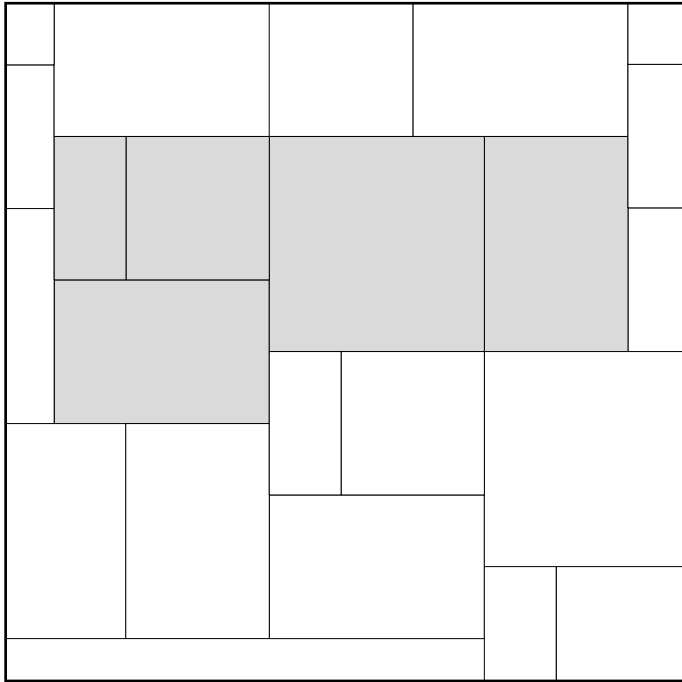
**SP03F46**

60x90 = 50% / 60x60 = 33,33% / 30x60 = 16,67%



**SP04F29**

90x90 = 39,13% / 60x90 = 26,09% / 60x60 = 17,39% / 30x60 = 17,39%



**SP04F30**

90x90 = 33,33% / 60x90 = 44,44% / 60x60 = 14,81% / 30x60 = 7,41%

Nella posa modulare è obbligatoria la fuga di 2 mm.  
The installation of modular sizes require a joint of 2 mm.  
La pose modulaire exige obligatoirement un joint de 2 mm.  
Die Modulare-Verlegung bedarf 2 mm Fuge.

## DESTINAZIONI D'USO CONSIGLIATE

Examples of applications suggested . Domaines d'utilisation conseillés . Empfohlene Anwendungsbereiche



**ABITAZIONI**  
HOUSING



**ALBERGHI**  
HOTELS



**BAR  
RISTORANTI**  
PUB RESTAURANTS



**LOCALI PUBBLICI**  
PUBLIC SPACES



**NEGOZI**  
SHOPS



**STAZIONI**  
TRAIN STATIONS



**AEROPORTI**  
AIRPORTS



**PISCINE**  
SWIMMING POOL



**CENTRI  
COMMERCIALI**  
MALLS

## DESTINAZIONI D'USO CONSIGLIATE 20MM

Examples of applications suggested 20mm . Domaines d'utilisation conseillés 20mm . Empfohlene Anwendungsbereiche 20mm



**TERRAZZE**  
TERRACES



**STABILIMENTI  
BALNEARI**  
BEACH RESORTS



**PARCHEGGI**  
PARKING AREAS



**AREE URBANE**  
URBAN AREAS



**ZONE INDUSTRIALI**  
INDUSTRIAL AREAS



**CAMMINAMENTI  
PISCINE**  
POOL DECKS



**GIARDINI  
PARCHI PUBBLICI**  
GARDENS - PUBLIC PARKS

## SVILUPPO GRAFICO

Patterns



### STRAIGHT - EDGE

|        |    |                                       |
|--------|----|---------------------------------------|
| 90x90  | 20 | Facce differenti / Different Patterns |
| 60x120 | 20 | Facce differenti / Different Patterns |
| 60x90  | 24 | Facce differenti / Different Patterns |
| 60x60  | 33 | Facce differenti / Different Patterns |
| 30x60  | 66 | Facce differenti / Different Patterns |
| 40x120 | 15 | Facce differenti / Different Patterns |

### CHIPPED - EDGE

|       |    |                                       |
|-------|----|---------------------------------------|
| 90x90 | 20 | Facce differenti / Different Patterns |
| 60x90 | 24 | Facce differenti / Different Patterns |
| 60x60 | 33 | Facce differenti / Different Patterns |
| 30x60 | 66 | Facce differenti / Different Patterns |

### VINTAGE - EDGE

|       |    |                                       |
|-------|----|---------------------------------------|
| 60x90 | 24 | Facce differenti / Different Patterns |
|-------|----|---------------------------------------|

PIASTRELLE IN GRES PORCELLANATO - PORCELAIN STONEWARE TILES

Conforme alla norma EN 1441 1 Appendice G gruppo Bla Conforme alla norma ISO 13006 Appendice G gruppo Bla

Compliant with standards EN 14411 annex G group Bla Compliant with standards ISO 13006 annex G group Bla

Spessore 10mm . 20mm . Thickness 10mm . 20mm

CATTERISTICHE TECNICHE

| Technical features                                                                  |                                                                                                                                          | Norma<br>Standard                                        | Valore prescritto dalle norme<br>Values required by the<br>standard                                                       | Sichenia values                         |                                                                                                                                                                                |                                         |                                                         |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|---------------------------------------------------------|
|                                                                                     |                                                                                                                                          |                                                          |                                                                                                                           | Lappato                                 | R9<br>Smooth                                                                                                                                                                   | R10<br>Soft Grip                        | R11<br>Grip                                             |
|    | Lunghezza e larghezza<br>Lenght and width                                                                                                | UNI EN ISO 10545/2                                       | Rettificato . Rectified<br>± 0,3 % (max ± 1 mm)                                                                           | Conforme<br>Compliant                   | Conforme<br>Compliant                                                                                                                                                          | Conforme<br>Compliant                   | Conforme<br>Compliant                                   |
|    | Spessore<br>Thickness                                                                                                                    | UNI EN ISO 10545/2                                       | Rettificato . Rectified<br>± 5 % (max ± 0,5 mm)                                                                           | Conforme<br>Compliant                   | Conforme<br>Compliant                                                                                                                                                          | Conforme<br>Compliant                   | Conforme<br>Compliant                                   |
|    | Rettilinearità spigoli<br>Warpages of edges                                                                                              | UNI EN ISO 10545/2                                       | Rettificato . Rectified<br>± 0,3 % (max ± 0,8 mm)                                                                         | Conforme<br>Compliant                   | Conforme<br>Compliant                                                                                                                                                          | Conforme<br>Compliant                   | Conforme<br>Compliant                                   |
|    | Ortogonalità<br>Wedging                                                                                                                  | UNI EN ISO 10545/2                                       | Rettificato . Rectified<br>± 0,3 % (max ± 1,5 mm)                                                                         | Conforme<br>Compliant                   | Conforme<br>Compliant                                                                                                                                                          | Conforme<br>Compliant                   | Conforme<br>Compliant                                   |
|    | Planarità<br>Flatness                                                                                                                    | UNI EN ISO 10545/2                                       | Rettificato . Rectified<br>± 0,4 % (max ± 1,8 mm)                                                                         | Conforme<br>Compliant                   | Conforme<br>Compliant                                                                                                                                                          | Conforme<br>Compliant                   | Conforme<br>Compliant                                   |
|    | Assorbimento % d'acqua<br>Water absorption                                                                                               | UNI EN ISO 10545/3                                       | ≤ 0,5 %                                                                                                                   | ≤ 0,1 %                                 | ≤ 0,1 %                                                                                                                                                                        | ≤ 0,1 %                                 | ≤ 0,1 %                                                 |
|    | Resistenza alla flessione<br>Bending strength                                                                                            | UNI EN ISO 10545/4                                       | ≥ 35 N/mm <sup>2</sup>                                                                                                    | ≥ 45 N/mm <sup>2</sup>                  | ≥ 45 N/mm <sup>2</sup>                                                                                                                                                         | ≥ 45 N/mm <sup>2</sup>                  | ≥ 45 N/mm <sup>2</sup>                                  |
|    | Resistenza Abrasione profonda<br>Resistance to deep abrasion                                                                             | UNI EN ISO 10545-6                                       | ≤ 175 mm <sup>3</sup>                                                                                                     | ≤ 175 mm <sup>3</sup>                   | ≤ 175 mm <sup>3</sup>                                                                                                                                                          | ≤ 175 mm <sup>3</sup>                   | ≤ 175 mm <sup>3</sup>                                   |
|    | Sforzo di rottura<br>Breaking strength                                                                                                   | UNI EN ISO 10545/4                                       | ≥ 1300 N                                                                                                                  | spess. 10mm:<br>≥ 2.500 N               | spess. 10mm:<br>≥ 2'500 N                                                                                                                                                      | spess. 10mm:<br>≥ 2'500 N               | spess. 10mm:<br>≥ 2'500 N<br>spess. 20mm:<br>≥ 12'500 N |
|   | Dilatazione termica lineare tra 20° e 100° C<br>Linear thermal expansion between 20° and 100° C                                          | UNI EN ISO 10545/8                                       |                                                                                                                           | < 9,0x10 <sup>-6</sup> K <sup>-1</sup>  | < 9,0x10 <sup>-6</sup> K <sup>-1</sup>                                                                                                                                         | < 9,0x10 <sup>-6</sup> K <sup>-1</sup>  | < 9,0x10 <sup>-6</sup> K <sup>-1</sup>                  |
|  | Resistenza agli sbalzi termici<br>Thermal shock resistance                                                                               | UNI EN ISO 10545/9                                       | Test superato in accordo con<br>ISO 10545-1<br>Pass according to EN ISO 10545-1                                           | Nessuna<br>alterazione<br>No alteration | Nessuna<br>alterazione<br>No alteration                                                                                                                                        | Nessuna<br>alterazione<br>No alteration | Nessuna<br>alterazione<br>No alteration                 |
|  | Resistenza al gelo<br>Frost resistance                                                                                                   | UNI EN ISO 10545/12                                      | Test superato in accordo con ISO<br>10545-1<br>Pass according to EN ISO 10545-1                                           | Nessuna<br>alterazione<br>No alteration | Nessuna<br>alterazione<br>No alteration                                                                                                                                        | Nessuna<br>alterazione<br>No alteration | Nessuna<br>alterazione<br>No alteration                 |
|  | Resistenza alle macchie<br>Resistance to staining                                                                                        | UNI EN ISO 10545/14                                      | Classe dichiarata<br>Declared Class                                                                                       | 5<br>resistente .<br>resistant          | 5<br>resistente .<br>resistant                                                                                                                                                 | 5<br>resistente .<br>resistant          | 5<br>resistente .<br>resistant                          |
|  | Resistenza ai prodotti chimici di uso domestico e agli additivi per piscina<br>Resistance to household chemicals and swimming pool salts | UNI EN ISO 10545/13                                      | Classe minima B<br>Minimum Class B                                                                                        | A                                       | A                                                                                                                                                                              | A                                       | A                                                       |
|                                                                                     | Resistenza a basse concentrazioni di acidi e alcali<br>Resistance to low concentrations of acids and alkalis                             |                                                          | Classe dichiarata<br>Declared Class                                                                                       | LA                                      | LA                                                                                                                                                                             | LA                                      | LA                                                      |
|                                                                                     | Resistenza ad alte concentrazioni di acidi e alcali<br>Resistance to high concentrations of acids and alkalis                            |                                                          | Classe dichiarata<br>Declared Class                                                                                       | HA                                      | HA                                                                                                                                                                             | HA                                      | HA                                                      |
| Metodo della rampa “calzato”<br>Shod Ramp Test                                      |                                                                                                                                          | DIN 51130                                                | Valore dichiarato<br>Declared value                                                                                       | -                                       | R9                                                                                                                                                                             | R10                                     | R11                                                     |
| Metodo della rampa a piedi nudi<br>Barefoot Ramp Test                               |                                                                                                                                          | DIN 51097                                                | Valore dichiarato<br>Declared value                                                                                       | -                                       | -                                                                                                                                                                              | A+B                                     | A+B+C                                                   |
|  | Metodo del Pendolo<br>Pendulum Friction Test                                                                                             | AS/NZS 4586                                              | Declared Classification of the<br>new pedestrian surface materials<br>according to the Pendulum Test                      | -                                       | -                                                                                                                                                                              | P3                                      | P4                                                      |
|                                                                                     |                                                                                                                                          | BS 7976                                                  | PTV ≥ 36 classifies the surface as<br>“low slip risk”                                                                     | -                                       | -                                                                                                                                                                              | ≥ 36 Wet                                | ≥ 36 Wet                                                |
|                                                                                     |                                                                                                                                          | UNE-ENV 12633                                            | Valore dichiarato<br>Declared value                                                                                       | -                                       | -                                                                                                                                                                              | Classe C2                               | Classe C3                                               |
|                                                                                     |                                                                                                                                          | Coefficiente di attrito<br>Coefficient of friction (COF) |                                                                                                                           | B.C.R.A<br>Rep. CEC/81                  | D. M. 236/89 del 14/06/89<br>μ >0,40 per elemento scivolante<br>cuoio su pavimentazione asciutta<br>μ >0,40 per elemento scivolante<br>gomma dura su pavimentazione<br>bagnata | -                                       | -                                                       |
| Coefficiente di attrito dinamico<br>Dynamic coefficient of friction (DCOF)          |                                                                                                                                          | ANSI<br>A 326.3. 2017                                    | ANSIA 326.3. 2017 Requires a<br>minimum value of 0.42 for level<br>interior space expected to be<br>walked upon when wet. | -                                       | -                                                                                                                                                                              | ≥ 0,42 Wet                              | ≥ 0,62 Wet                                              |
|  | Stonalizzazione<br>Shading                                                                                                               |                                                          |                                                                                                                           | V3<br>V4 Oro                            | V3<br>V4 Oro                                                                                                                                                                   | V3<br>V4 Oro                            | V3<br>V4 Oro                                            |
|  | Fuga consigliata (*)<br>Recommended joint                                                                                                | Indoor                                                   | ≥ 2 mm                                                                                                                    |                                         |                                                                                                                                                                                |                                         |                                                         |
|                                                                                     |                                                                                                                                          | Indoor multiformato<br>(Tassativo / Mandatory)           | = 2 mm                                                                                                                    |                                         |                                                                                                                                                                                |                                         |                                                         |
|                                                                                     |                                                                                                                                          | Outdoor                                                  | ≥ 5 mm                                                                                                                    |                                         |                                                                                                                                                                                |                                         |                                                         |

\* Salvo diversa indicazione dei Codici di Posa Nazionali. La larghezza delle fughe deve comunque essere decisa dalla Direzione Lavori.  
\* The width of grout joints must be established by the installation supervisor, unless grout widths are regulated by national laying standards.

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