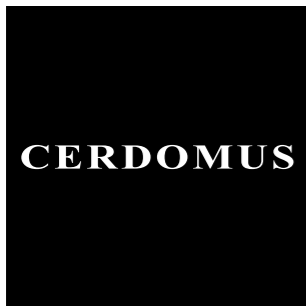




GRES PORCELLANATO COLORATO IN MASSA
COLOR BODY PORCELAIN

EVERYWHERE
Marnè



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made in cerdomus



CERDOMUS

AESTHETIC SUGGESTION OF CEMENT

Marne is the result of a fusion of research and technology. A cement project, born of our internal research, produced with the most sophisticated digital technologies, the definition and sharpness of the surfaces are enhanced by the full-body colourful mixture that penetrates in the matter, blending with it.

SUGGESTION ESTHÉTIQUE DU CIMENT

Marne résulte d'une fusion entre le goût, la recherche et la technologie. Issu de notre recherche interne, ce projet de ciment a été réalisé avec les technologies numériques les plus sophistiquées. La définition et la netteté des surfaces sont valorisées par le mélange coloré dans la masse, qui pénètre dans la matière pour mieux se fondre en elle.

ENCANTO ESTÉTICO DEL CEMENTO

Marne es el resultado de una fusión entre gusto, investigación y tecnología. Un proyecto de cemento, nacido de nuestra investigación interna, realizado con las tecnologías digitales más sofisticadas, la definición y nitidez de las superficies se ven realzadas por la mezcla coloreada en toda su masa, que penetra en el material y se funde con él.

DER ÄSTHETISCHE ZAUBER VON BETON

Marne ist das Ergebnis aus der Kombination von Geschmack, Forschung und Technologie. Ein Projekt aus Beton, entstanden in unserer internen Forschungsabteilung und hergestellt mit den raffiniertesten digitalen Technologien. Die Definition und Schärfe der Oberflächen werden durch die vollständig eingefärbte Masse, die in die Materie eindringt und mit ihr verschmilzt, hervorgehoben.

ЭСТЕТИЧЕСКАЯ КРАСОТА ЦЕМЕНТА

Линейка Marne появилась в результате слияния творческого поиска и технологии. Тема цемента, созданная по эскизам компании, реализована с использованием самых современных цифровых технологий. Четкость и выразительность поверхностей усиливает смесь, окрашенная в массу, где краска проникает в материал и сливается с ним.

Marne è il risultato di una fusione tra gusto, ricerca e tecnologia. Un progetto cementizio, nato dalla nostra ricerca interna, realizzato con le più sofisticate tecnologie digitali, la definizione e la nitidezza delle superfici vengono valorizzate dall'impasto colorato a tutta massa, che penetra nella materia e con essa si fonde.

SUGGESTIONE ESTETICA DEL CEMENTO

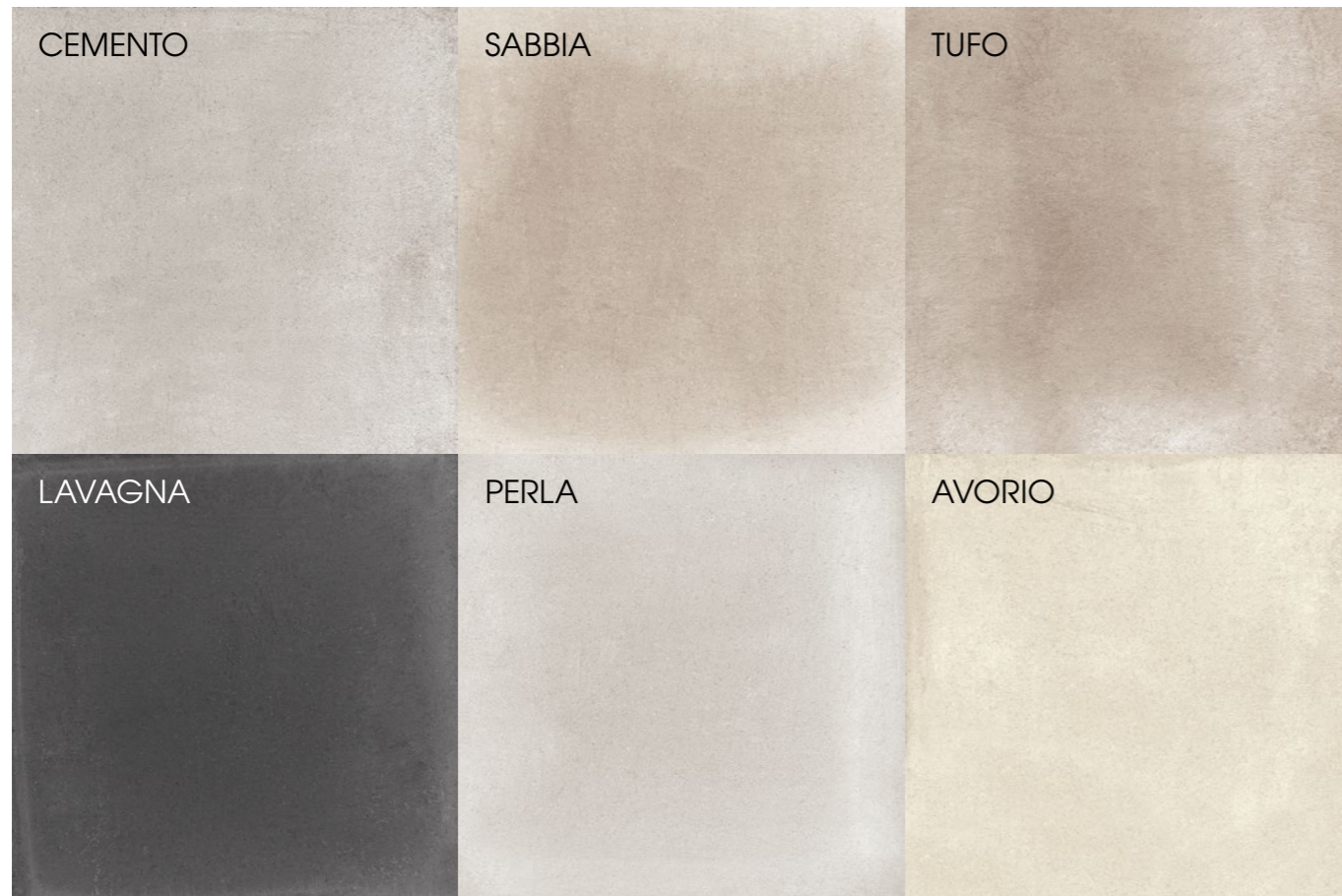
Marne

Marne

GRES PORCELLANATO | PORCELAIN TILES

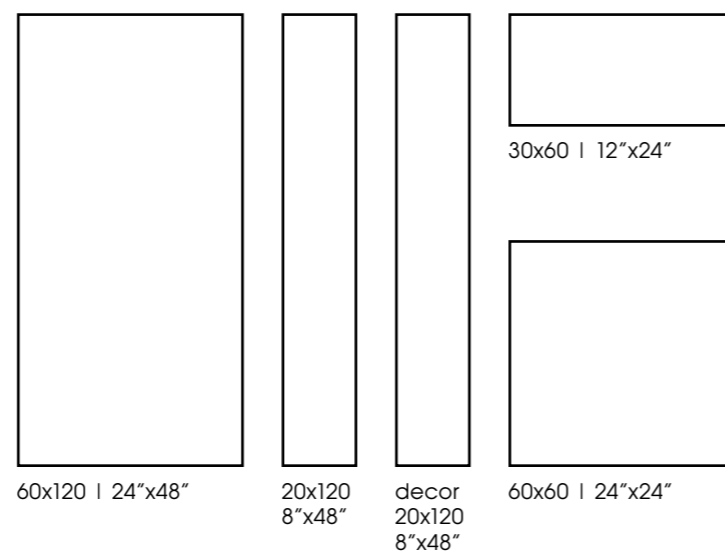
V2 | SP mm 10_0.4" | R10 | A | COF dry 0,54 - wet 0,57 | D.COF 0,45

6 COLORI | COLORS
CEMENTO | SABBIA | TUFO | LAVAGNA | PERLA | AVORIO



1 FINITURE | FINISHES
NATURALE

4 FORMATI | SIZES
NATURALE | RETTIFICATO
 SPESSORE 10 mm | 0.4"



Marne Grip

GRES PORCELLANATO | PORCELAIN TILES

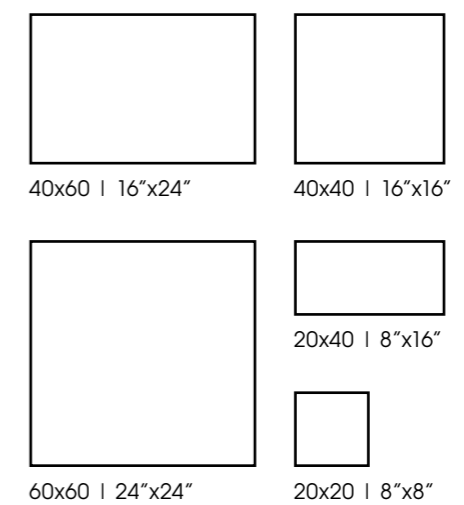
V2 | SP mm 10_0.4" | R11 | A+B+C | COF dry 0,88 - wet 0,78 | D.COF 0,80

3 COLORI | COLORS
CEMENTO | SABBIA | TUFO



1 FINITURE | FINISHES
GRIP

5 FORMATI | SIZES
GRIP
 SPESSORE 10 mm | 0.4"



Marne interpreta e diviene protagonista dei nostri spazi esterni grazie alla superficie grip, ideale per ogni ambiente esterno, residenziale e commerciale. I suoi 5 formati tra loro modulari creano geometrie di forme e sfumature.

Marne interprets and becomes the protagonist of our outdoor spaces thanks to its grip surface, ideal for any outdoor residential and commercial environment. Its 5 interchangeable modular forms create geometries of shapes and shades.

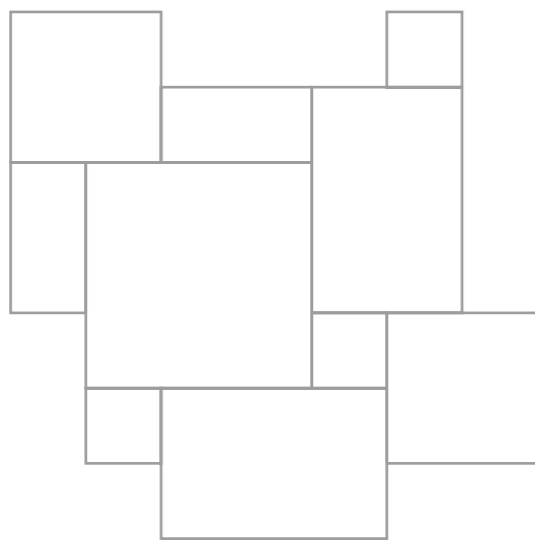
Marne interprète nos espaces extérieurs et devient leur élément phare grâce à la surface grip, idéale pour chaque extérieur, qu'il soit résidentiel ou commercial. Ses 5 formats modulaires les uns par rapport aux autres créent des géométries de formes et de nuances.

Marne interpreta y se convierte en protagonista de nuestros espacios exteriores gracias a la superficie de agarre, ideal para cualquier entorno exterior, residencial y comercial. Sus cinco formatos modulares crean geometrías de formas y matices.

Marne ist für jeden Außen-, Wohn- und Geschäftsbereich geeignet, interpretiert unsere Außenbereiche und wird dank der Grip-Oberfläche zum Hauptdarsteller. Die fünf miteinander kombinierbaren Formen lassen geometrische Muster und Farbabstufungen entstehen.

Благодаря поверхности grip Marne украшает наши открытые пространства, становится их основным элементом, идеально подходящим для любых открытых площадок, жилых и коммерческих зон. 5 форматов, сочетающихся друг с другом, позволяют создавать многообразие форм и оттенков.

5 FORMATI



SCHEMA 67 | 60x60 | 40x60 | 40x40 | 20x40 | 20x20
24"x24" | 16"x24" | 16"x16" | 8"x16" | 8"x8"

CEMENTO



IN & OUTDOOR

ANTISLIP
marne cemento grip
60x60 | 24"x24", 40x60 | 16"x24", 40x40 | 16"x16", 20x40 | 8"x16", 20x20 | 8"x8"
gradino costa retta 33x60 | 13"x24"

IT CREATES WARMTH, ENHANCING SHAPES AND COLOURS IN ANY ENVIRONMENT. Elegant yet sober, it is ideal for different architectural projects where matter and surface blend, creating a play of lights and shadows.

IL ENVELOPPE EN EXALTANT LES FORMES ET LES COULEURS DE CHAQUE PIÈCE.

À la fois sobre et élégant, il est idéal pour différents projets architecturaux où matière et surface se confondent en créant un jeu d'ombres et de lumières.

ENVUELVE REALZANDO LAS FORMAS Y LOS COLORES EN CUALQUIER ENTORNO.

Elegante pero al mismo tiempo sobrio, es ideal para diferentes proyectos arquitectónicos donde el material y la superficie se funden para crear un juego de luces y sombras.

UMHÜLLT UND HEBT FORMEN UND FARBEN IN JEDER UMGEBUNG HERVOR.

Elegant und gleichzeitig raffiniert, ist diese Fliese ideal für verschiedene architektonische Projekte, bei denen Materie und Oberfläche miteinander verschmelzen und ein Spiel aus Licht und Schatten entstehen lassen.

ОБВОЛАКИВАЕТ, УСИЛИВАЯ ФОРМЫ И ОТТЕНКИ ЛЮБОЙ ОБСТАНОВКИ.

Элегантная, но в то же время строгая, идеально подходит для различных архитектурных проектов, где материя и поверхность сливаются, создавая игру света и тени.

SABBIA

DELICATO ED ELEGANTE

avvolge esaltando forme e colori in ogni ambiente

Elegante ma nel contempo sobrio, risulta essere ideale per differenti progetti architettonici dove materia e superficie si fondono creando un gioco di luci e ombre.

marne sabbia rettificato | rectified
60x120 | 24"x48"

SABBIA antiSLIP

Materia elegante e contemporanea, dalle elevate prestazioni in termini di resistenza e sicurezza, veste lo spazio indoor & outdoor con la versatilità tipica del cemento.

Elegant and contemporary material, with high-performance attributes in terms of strength and safety, suitable for indoor & outdoor spaces with the versatility of concrete.

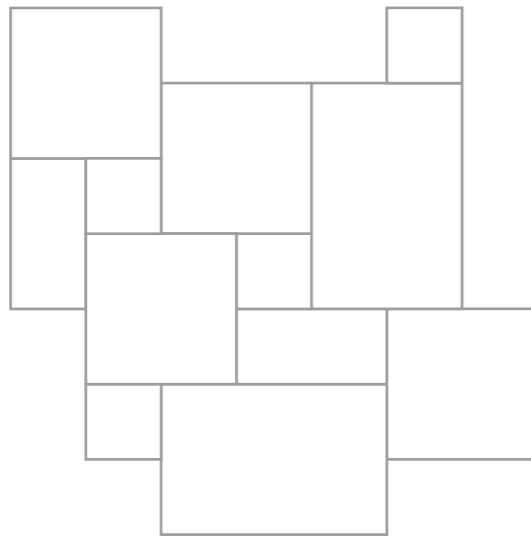
Matière élégante et contemporaine, caractérisée par une résistance et une sécurité hautes performances, elle pare l'espace intérieur et extérieur de la polyvalence typique du ciment.

Material elegante y contemporáneo, de alto rendimiento en términos de resistencia y seguridad, viste el espacio interior y exterior con la versatilidad propia del cemento.

Die elegante und moderne Materie mit besonders hohen Leistungen im Hinblick auf Haltbarkeit und Sicherheit kleidet Indoor- und Outdoor-Bereiche mit der typischen Vielseitigkeit von Beton aus.

Современный элегантный материал с улучшенными характеристиками с точки зрения прочности и безопасности подходит для отделки внутренних и открытых пространств благодаря универсальности, типичной для цемента.

4 FORMATI



SCHEMA 79 | 40x60 | 40x40 | 20x40 | 20x20
16"x24" | 16"x16" | 8"x16" | 8"x8"

40x60 | 16"x24", 40x40 | 16"x16", 20x40 | 8"x16", 20x20 | 8"x8", elemento L 20x60 | 8"x24",
gradino costa retta 33x60 | 13"x24" **marie sabbia grip**



IN & OUTDOOR



magne sabbia rettificato | rectified
decor 20x120 | 8"x48", gradino costa retta 33x120 | 13"x48"



SABBIA FASCIA BRICK

magne sabbia rettificato | rectified
fascia brick 30x60 | 12"x24"

TUFO

VERSATILITÀ PROGETTUALE



marne tufo rettificato | rectified
60x120 | 24"x48", 20x120 | 8"x48"

Tinte moderne che esaltano le forme, lati rettificati che creano ricercate geometrie, la preziosità del decoro che si integra negli ambienti grazie alla sua versatilità, rendono Marne protagonista degli spazi.

DESIGN VERSATILITY

Modern shades that enhance shapes, revised sides that create sophisticated geometries, the preciousness of decor that blends into the environments thanks to its versatility, make Marne the protagonist of space.

POLYVALENCE DU PROJET

Des teintes modernes qui exaltent les formes, des côtés rectifiés donnant naissance à des géométries élaborées, le raffinement du décor qui s'intègre à merveille par sa polyvalence : il n'en fallait pas plus pour faire de Marne l'élément phare de la pièce.

VERSATILIDAD DE DISEÑO

Los colores modernos que realzan las formas, los lados rectificados que crean geometrías refinadas, la delicadeza de la decoración que se integra en los entornos gracias a su versatilidad, hacen de Marne el protagonista de los espacios.

PROJEKTPLANERISCHE VIELSEITIGKEIT

Moderne Farben, die die Formen betonen, geschliffene Kanten, die raffinierte Formen entstehen lassen, und hochwertige Dekors, die sich dank ihrer Vielseitigkeit in alle Räume einfügen, machen Marne zum Hauptdarsteller jedes Raumes.

ПРОЕКТНАЯ МУЛЬТИФУНКЦИОНАЛЬНОСТЬ

Современные оттенки, подчеркивающие формы, прямые углы, складывающиеся в сложные рисунки, ценность декора, вписывающегося в окружающую среду благодаря своей универсальности, делают Marne основной характеристикой пространств.

TUFO RETTIFICATO



mame tufo rettificato | rectified
60x120 | 24"x48", 20x120 | 8"x48", decor 20x120 | 8"x48", mosaico 1,5 | 0.6"

LAVAGNA

DARES WITHOUT EXCESSES OSER SANS EXAGÉRER AUDAZ SIN EXAGERAR WAGEN OHNE ZU ÜBERTREIBEN ДЕРЗАТЬ, НО МЕРУ ЗНАТЬ

OSARE SENZA ESAGERARE

maie lavagna rettificato | rectified
20x120 | 8"x48", battiscopa 4,8x120 | 1,9"x48"

SOBRIETÀ ALLO STATO PURO, SENZA COMPROMESSI

PERLA

PURE, UNCOMPROMISING SOBRIETY.
Marne is completed by a set of technical elements that give design and homogeneity to the architectural shapes of your home.

SOBRIÉTÉ À L'ÉTAT PUR, SANS COMPROMIS.
Marne se complète par un éventail d'éléments techniques, qui apportent design et homogénéité aux formes architecturales de votre maison.

SOBRIEDAD PURA, SIN CONCESIONES.
Marne se completa con un conjunto de elementos técnicos, que aportan diseño y homogeneidad a las formas arquitectónicas de su hogar.

KLARE NÜCHTERNHEIT, OHNE KOMPROMISSE.
Marne wird mit einem Fundus an technischen Elementen abgerundet, die den architektonischen Formen Ihres Hauses Design und Homogenität verleihen.

СТРОГОСТЬ В ЧИСТОМ ПРОЯВЛЕНИИ, БЕЗ КОМПРОМИССОВ.
Дополняет Marne набор технических элементов, которые завершают дизайн и придают однородность архитектурным формам вашего дома.

Marne si completa con un corredo di elementi tecnici, che conferiscono design ed omogeneità alle forme architettoniche della vostra casa.

marne perla rettificato | rectified
60x120 | 24"x48", 60x60 | 24"x24", 30x60 | 12"x24", battiscopa 4,8x120 | 1.9"x48"
battiscala sn 4,8x60 | 1.9"x24", gradino costa retta angolare dx 33x120 | 13"x48"

AVORIO

Talcato e impalpabile, ricco di sfumature si presta ad ogni ambiente, grazie alla gamma cromatica ed ai molteplici formati e mosaici. Il decoro realizzato in tutti i colori, nel formato 20x120 con la sua trama lucida che si muove in trasparenza sulla superficie, la luce mette in evidenza la sua trama leggera in modo non uniforme, quasi fosse usurata dal tempo. Realizzato con una nuova tecnologia che ne consente l'utilizzo a pavimento e rivestimento.

marne avorio rettificato | rectified
60x60 | 24"x24", 20x120 | 8"x48", decor 20x120 | 8"x48", mosaico 4,7 | 1.8", mosaico 1,5 | 0.6"

AVORIO

Continuità di stile tra pavimento e rivestimento.

CONTINUITY OF STYLE BETWEEN FLOORS AND WALLS

Powdery and impalpable, rich in nuances, it lends itself to any environment, thanks to its colour range and its many sizes and mosaics. The decor made in all colors, in the 20x120 format with its glossy texture that moves on the surface, the light enhancing its glossy and light texture in an uneven way, as if it were worn out by time. Made with new technology that makes it suitable for floors and walls.

CONTINUITÉ DE STYLE ENTRE LE SOL ET LE REVÊTEMENT

Poudré, impalpable et riche en nuances, il convient à toutes les pièces grâce à sa palette chromatique et à la multiplicité de ses formats et mosaïques. Le décor existe dans tous les coloris, au format de 20x120 cm, avec son fond brillant qui évolue par transparence sur la surface. La lumière met en évidence ce brillant et cette légèreté sans uniformité, à l'instar d'une usure causée par le temps. Réalisé avec une technologie nouvelle qui permet de l'utiliser tant sur le sol qu'en revêtement mural.

CONTINUIDAD DE ESTILO ENTRE PAVIMENTO Y REVESTIMIENTO

Tenue e impalpable, rico en matices, se presta a cualquier entorno, gracias a la gama cromática y a los múltiples formatos y mosaicos. La decoración realizada en todos los colores, en el formato 20x120 con su trama brillante que se mueve de forma transparente sobre la superficie, la luz resalta su trama brillante y ligera de forma irregular, como desgastada por el paso del tiempo. Realizado con una nueva tecnología que permite usarlo en pavimentos y revestimientos.

KONTINUITÄT IM STIL ZWISCHEN BODEN UND WAND

Mit Talkum behandelt und kaum wahrnehmbar sowie reich an Farbnuancen, fügt sich diese Fliese dank der Farbauswahl und der vielen Formate und Mosaik in jeden Raum ein. Das in allen Farben erhältliche Dekor mit der Größe 20 x 120 cm bewegt sich mit seinem glänzenden Muster transparent an der Oberfläche und erst durch das Licht kommt das glänzende, leichte und unregelmäßige Muster zum Vorschein, das so erscheint, als hätte es sich über die Zeit abgenutzt. Mit einer neuen Technologie hergestellt, dank der die Verwendung für Boden und Wand möglich ist.

СТИЛИСТИЧЕСКАЯ НЕПРЕРЫВНОСТЬ МЕЖДУ ПОЛОМ И ОТДЕЛКОЙ

Тонкая и неощутимая, богатая оттенками, вписывается любую окружающую среду благодаря своему хроматическому диапазону и множеству форматов и мозаик. Декоры всевозможных расцветок формата 20x120 с глянцевым рисунком, бегущим по поверхности: свет неровно подчеркивает тонкую блестящую поверхность, будто изношенную во времени. Реализована по новой технологии, которая позволяет использовать ее как в качестве пола, так и отделки.

marne avorio rettificato | rectified
60x60 | 24"x24", mosaico 4,7 | 1.8", mosaico 1,5 | 0.6"

CEMENTO RETTIFICATO

GRES PORCELLANATO COLORATO IN MASSA

COLOR BODY PORCELAIN | DURCHGEFÄRBTES FEINSTEINZEUG
GRES CERAME TEINTE DANS LA MASSE | PISO PORCELANICO CUERPO COLOREADO
КЕРАМИЧЕСКИЙ ГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

FONDI - TILES

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
60x120	10 ^{MM} 0.4"	72088	MQ
20x120	10 ^{MM} 0.4"	72082	MQ
20x120 decor	10 ^{MM} 0.4"	73266	MQ
60x60	10 ^{MM} 0.4"	72100	MQ
30x60	10 ^{MM} 0.4"	72094	MQ

DECORI - DECORS

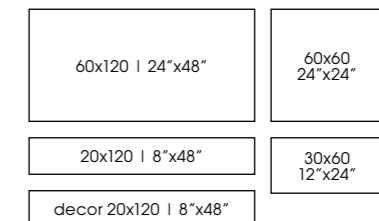
DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
30x60 fascia brick	10 ^{MM} 0.4"	72576	PZ
30x30 mosaico 1,5x1,5	10 ^{MM} 0.4"	72206	PZ
30x30 mosaico 4,7x4,7	10 ^{MM} 0.4"	72200	PZ
0,8x59,4 b. metallo argento	10 ^{MM} 0.4"	57367	PZ
1,5x59,4 b. metallo argento	10 ^{MM} 0.4"	57370	PZ
0,5x120 b. metallo argento	10 ^{MM} 0.4"	64931	PZ
0,8x59,4 b. metallo fumé	10 ^{MM} 0.4"	57368	PZ
1,5x59,4 b. metallo fumé	10 ^{MM} 0.4"	57365	PZ
0,5x120 b. metallo fumé	10 ^{MM} 0.4"	68783	PZ
0,8x59,4 b. metallo titanio	10 ^{MM} 0.4"	57369	PZ
1,5x59,4 b. metallo titanio	10 ^{MM} 0.4"	57366	PZ
0,5x120 b. metallo titanio	10 ^{MM} 0.4"	68784	PZ

PEZZI SPECIALI - SPECIAL TRIMS

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
4,8x60 battiscopa	10 ^{MM} 0.4"	72158	ML
4,8x60 battiscopa dx	10 ^{MM} 0.4"	72176	ST
4,8x60 battiscopa sn	10 ^{MM} 0.4"	72170	ST
4,8x120 battiscopa	10 ^{MM} 0.4"	72164	ML
33x120 gradino costa retta	10 ^{MM} 0.4"	72182	PZ
33x120 angolare dx	10 ^{MM} 0.4"	72194	PZ
33x120 angolare sn	10 ^{MM} 0.4"	72188	PZ



V2
LEGGERA

PRODOTTO
RETTIFICATO

FUGA = 2^{MM}
IN TONO CON
IL PRODOTTO

DECOR

PAVIMENTO E RIVESTIMENTO floor & wall
cm 20x120_8"x48"

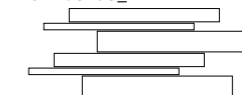


NEW

DECORATION
TECNOLOGY

FASCIA BRICK

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x60_12"x24"



SU RETE
mesh
mounted

MOSAICO 1,5

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 1,5_0,6"



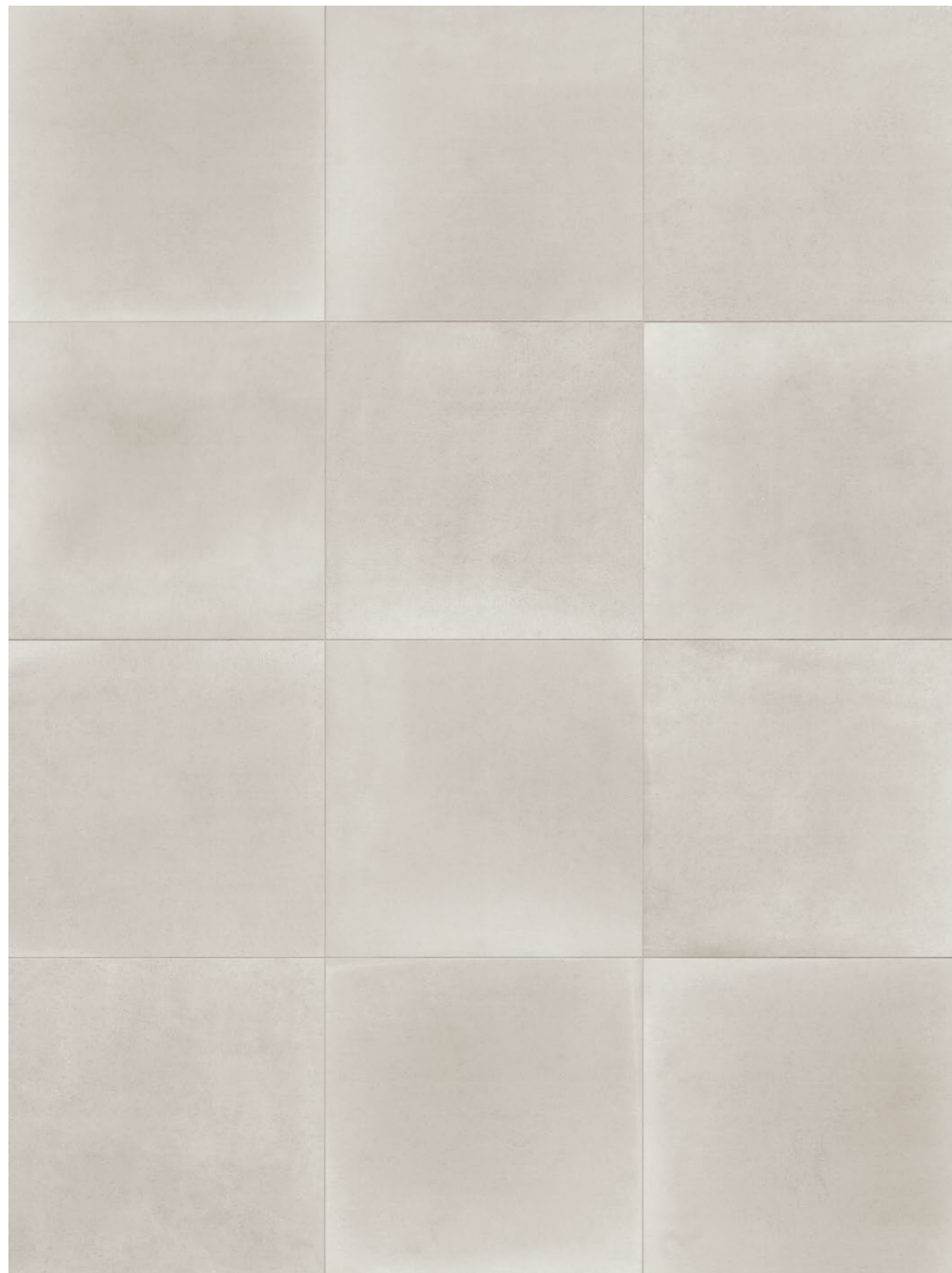
SU RETE
mesh
mounted

MOSAICO 4,7

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 4,7_1,8"



SU RETE
mesh
mounted



CONFORME A NORME | UNI EN 14411 APP. G GRUPPO B1a UGL - CONFORMING TO STANDARDS - GEMÄSS DEN NORMEN - CONFORMES AUX

RESISTENZA ALLA FLESSIONE Modulus of rupture UNI EN ISO 10545-04	RESISTENZA ALL'URTO Shock resistance UNI EN ISO 10545-05	RESIST. ALL'ABRASIONE PROFONDA Resistance to deep abrasion UNI EN ISO 10545-06	RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance UNI EN ISO 10545-09	RESISTENZA AL GELO Frost resistance UNI EN ISO 10545-12	RESIST. ALL'ATTACCO CHIMICO Chemical resistance UNI EN ISO 10545-13
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NORMES - CONFORME CON LAS NORMAS - В СООТВЕТСТВИИ СО СТАНДАРТОМ

RESISTENZA ALLE MACCHIE Stain resistance UNI EN ISO 10545-14	RESISTENZA ALLO SCIVOLAMENTO R10 Slip resistance DIN 51130	RESIST. SCIVOLAMENTO A PIEDI NUDI A Slip resistance barefoot DIN 51097	COF DRY 0.54 WET 0.57 Static coefficient of friction ASTM C 1028	D.COF 0.45 Dynamic coefficient of friction	CERDIGITILES PROGETTO DIGITALE Digital design
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Marnè

CEMENTO GRIP

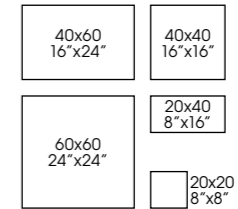
GRES PORCELLANATO COLORATO IN MASSA

COLOR BODY PORCELAIN | DURCHGEFÄRBTES FEINSTEINZEUG
GRES CERAME TEINTE DANS LA MASSE | PISO PORCELANICO CUERPO COLOREADO
КЕРАМИЧЕСКИЙ ГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

FONDI ANTISLIP - ANTISLIP TILES

DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,88** WET **0,78** D.COF **0,80**

DIMENSIONE	SPESORE	CODICE	UM
60x60	24"x24"	10 ^{MM} 0.4"	72111 MQ
40x60	16"x24"	10 ^{MM} 0.4"	72114 MQ
40x40	16"x16"	10 ^{MM} 0.4"	72117 MQ
20x40	8"x16"	10 ^{MM} 0.4"	72120 MQ
20x20	8"x8"	10 ^{MM} 0.4"	72123 MQ

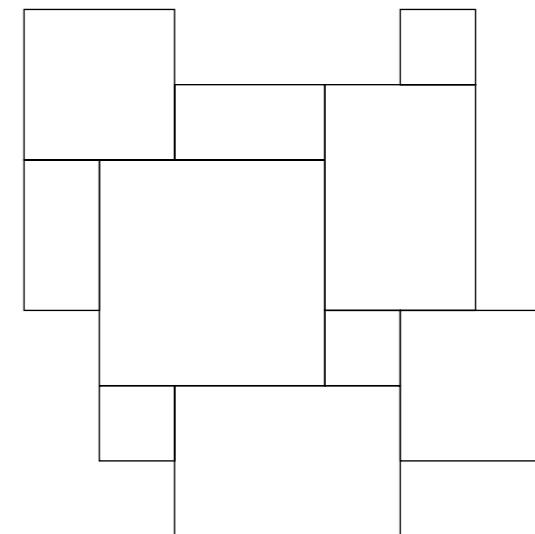


PEZZI SPECIALI ANTISLIP - ANTISLIP SPECIAL TRIMS

DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,88** WET **0,78** D.COF **0,80**

DIMENSIONE	SPESORE	CODICE	UM
4,8x60 battiscopa	1.9"x24"	10 ^{MM} 0.4"	72211 ML
20x60 elemento L	8"x24"	10 ^{MM} 0.4"	72223 PZ
20x60 angolare dx	8"x24"	10 ^{MM} 0.4"	72229 PZ
20x60 angolare sn	8"x24"	10 ^{MM} 0.4"	72226 PZ
33x60 gradino costa retta	13"x24"	10 ^{MM} 0.4"	72214 PZ
33x60 angolare dx	13"x24"	10 ^{MM} 0.4"	72220 PZ
33x60 angolare sn	13"x24"	10 ^{MM} 0.4"	72217 PZ

5 FORMATI



SCHEMA 67 | 60X60 | 40X60 | 40X40 | 20X40 | 20X20
24"X24" | 16"X24" | 16"X16" | 8"X16" | 8"X8"



CONFORME A NORME | UNI EN 14411 APP. G GRUPPO B1a UGL - CONFORMING TO STANDARDS - GEMÄSS DEN NORMEN - CONFORMES AUX

 RESISTENZA ALLA FLESSIONE Modulus of rupture UNI EN ISO 10545-04	 RESISTENZA ALL'URTO Shock resistance UNI EN ISO 10545-05	 RESIST. ALL'ABRASIONE PROFONDA Resistance to deep abrasion UNI EN ISO 10545-06	 RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance UNI EN ISO 10545-09	 RESISTENZA AL GELO Frost resistance UNI EN ISO 10545-12	 RESIST. ALL'ATTACCO CHIMICO Chemical resistance UNI EN ISO 10545-13
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NORMES - CONFORME CON LAS NORMAS - В СООТВЕТСТВИИ СО СТАНДАРТОМ

 RESISTENZA ALLE MACCHIE Stain resistance UNI EN ISO 10545-14	 RESISTENZA ALLO SCIIVOLAMENTO R11 Slip resistance DIN 51130	 RESIST. SCIIVOLAMENTO A PIEDI NUDI A+B+C Slip resistance barefoot DIN 51097	 COF DRY 0.88 WET 0.78 Static coefficient of friction ASTM C 1028	 D.COF 0.80 Dynamic coefficient of friction	 CERDIGITILES PROGETTO DIGITALE Digital design
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Marn e

SABBIA RETTIFICATO

GRES PORCELLANATO COLORATO IN MASSA

COLOR BODY PORCELAIN | DURCHGEFÄRBTES FEINSTEINZEUG
GRES CERAME TEINTE DANS LA MASSE | PISO PORCELANICO CUERPO COLOREADO
КЕРАМИЧЕСКИЙ ГРАНИТ, ОКРАШЕННЫЙ В МАССЕ



FONDI - TILES

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
60x120	24"x48"	72091	MQ
20x120	8"x48"	72085	MQ
20x120 decor	8"x48"	73269	MQ
60x60	24"x24"	72103	MQ
30x60	12"x24"	72097	MQ

DECORI - DECORS

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
30x60 fascia brick	12"x24"	72579	PZ
30x30 mosaico 1,5x1,5	12"x12" 0,6"x0,6"	72209	PZ
30x30 mosaico 4,7x4,7	12"x12" 1,8"x1,8"	72203	PZ
0,8x59,4 b. metallo argento	0,3"x23,4"	57367	PZ
1,5x59,4 b. metallo argento	0,6"x23,4"	57370	PZ
0,5x120 b. metallo argento	0,2"x48"	64931	PZ
0,8x59,4 b. metallo fumé	0,3"x23,4"	57368	PZ
1,5x59,4 b. metallo fumé	0,6"x23,4"	57365	PZ
0,5x120 b. metallo fumé	0,2"x48"	68783	PZ
0,8x59,4 b. metallo titanio	0,3"x23,4"	57369	PZ
1,5x59,4 b. metallo titanio	0,6"x23,4"	57366	PZ
0,5x120 b. metallo titanio	0,2"x48"	68784	PZ

PEZZI SPECIALI - SPECIAL TRIMS

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
4,8x60 battiscopa	1,9"x24"	72161	ML
4,8x60 battiscala dx	1,9"x24"	72179	ST
4,8x60 battiscala sn	1,9"x24"	72173	ST
4,8x120 battiscopa	1,9"x48"	72167	ML
33x120 gradino costa retta	13"x48"	72185	PZ
33x120 angolare dx	13"x48"	72197	PZ
33x120 angolare sn	13"x48"	72191	PZ

60x120 | 24"x48"

60x60
24"x24"

20x120 | 8"x48"

30x60
12"x24"


decor 20x120 | 8"x48"

V2
LEGGERA


PRODOTTO
RETTIFICATO

FUGA = 2MM
IN TONO CON
IL PRODOTTO


DECOR
PAVIMENTO E RIVESTIMENTO floor & wall
cm 20x120_8"x48"




FASCIA BRICK
PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x60_12"x24"



MOSAICO 1,5
PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 1,5_0,6"



MOSAICO 4,7
PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 4,7_1,8"









NEW
DECORATION
TECNOLOGY

SU RETE
mesh
mounted







SU RETE
mesh
mounted

SU RETE
mesh
mounted

CONFORME A NORME | UNI EN 14411 APP. G GRUPPO B1a UGL - CONFORMING TO STANDARDS - GEMÄSS DEN NORMEN - CONFORMES AUX

 RESISTENZA ALLA FLESSIONE Modulus of rupture UNI EN ISO 10545-04	 RESISTENZA ALL'URTO Shock resistance UNI EN ISO 10545-05	 RESIST. ALL'ABRASIONE PROFONDA Resistance to deep abrasion UNI EN ISO 10545-06	 RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance UNI EN ISO 10545-09	 RESISTENZA AL GELO Frost resistance UNI EN ISO 10545-12	 RESIST. ALL'ATTACCO CHIMICO Chemical resistance UNI EN ISO 10545-13
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NORMES - CONFORME CON LAS NORMAS - В СООТВЕТСТВИИ СО СТАНДАРТОМ

 RESISTENZA ALLE MACCHIE Stain resistance UNI EN ISO 10545-14	 RESISTENZA ALLO SCIVOLAMENTO R10 Slip resistance DIN 51130	 RESIST. SCIVOLAMENTO A PIEDI NUDI A Slip resistance barefoot DIN 51097	 COF DRY 0.54 WET 0.57 Static coefficient of friction ASTM C 1028	 D.COF 0.45 Dynamic coefficient of friction	 CERDIGITILES PROGETTO DIGITALE Digital design
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Marnè

SABBIA GRIP

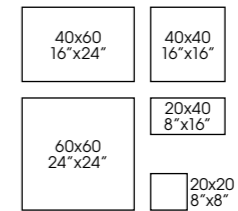
GRES PORCELLANATO COLORATO IN MASSA

COLOR BODY PORCELAIN | DURCHGEFÄRBTES FEINSTEINZEUG
GRES CERAME TEINTE DANS LA MASSE | PISO PORCELANICO CUERPO COLOREADO
КЕРАМИЧЕСКИЙ ГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

FONDI ANTISLIP - ANTISLIP TILES

DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,88** WET **0,78** D.COF **0,80**

DIMENSIONE	SPESORE	CODICE	UM
60x60	24"x24"	72112	MQ
40x60	16"x24"	72115	MQ
40x40	16"x16"	72118	MQ
20x40	8"x16"	72121	MQ
20x20	8"x8"	72124	MQ

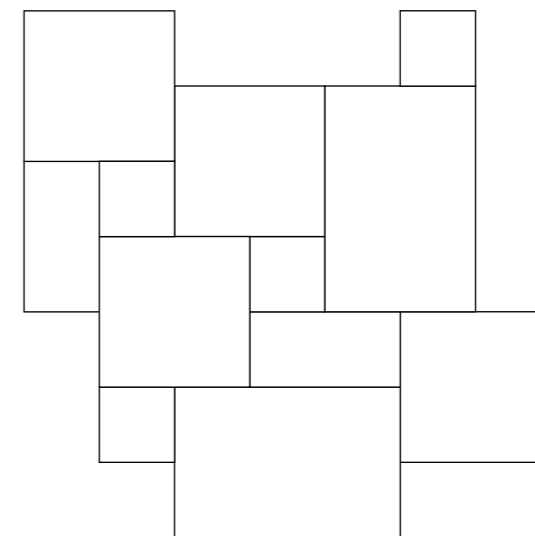


PEZZI SPECIALI ANTISLIP - ANTISLIP SPECIAL TRIMS

DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,88** WET **0,78** D.COF **0,80**

DIMENSIONE	SPESORE	CODICE	UM
4,8x60 battiscopa	1,9"x24"	72212	ML
20x60 elemento L	8"x24"	72224	PZ
20x60 angolare dx	8"x24"	72230	PZ
20x60 angolare sn	8"x24"	72227	PZ
33x60 gradino costa retta	13"x24"	72215	PZ
33x60 angolare dx	13"x24"	72221	PZ
33x60 angolare sn	13"x24"	72218	PZ

4 FORMATI



SCHEMA 79 | 40X60 | 40X40 | 20X40 | 20X20
16"x24" | 16"x16" | 8"x16" | 8"x8"



CONFORME A NORME | UNI EN 14411 APP. G GRUPPO B1a UGL - CONFORMING TO STANDARDS - GEMÄSS DEN NORMEN - CONFORMES AUX

 RESISTENZA ALLA FLESSIONE Modulus of rupture UNI EN ISO 10545-04	 RESISTENZA ALL'URTO Shock resistance UNI EN ISO 10545-05	 RESIST. ALL'ABRASIONE PROFONDA Resistance to deep abrasion UNI EN ISO 10545-06	 RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance UNI EN ISO 10545-09	 RESISTENZA AL GELO Frost resistance UNI EN ISO 10545-12	 RESIST. ALL'ATTACCO CHIMICO Chemical resistance UNI EN ISO 10545-13
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NORMES - CONFORME CON LAS NORMAS - В СООТВЕТСТВИИ СО СТАНДАРТОМ

 RESISTENZA ALLE MACCHIE Stain resistance UNI EN ISO 10545-14	 RESISTENZA ALLO SCIVOLAMENTO R11 Slip resistance DIN 51130	 RESIST. SCIVOLAMENTO A PIEDI NUDI A+B+C Slip resistance barefoot DIN 51097	 COF DRY 0,88 WET 0,78 Static coefficient of friction ASTM C 1028	 D.COF 0,80 Dynamic coefficient of friction	 CERDIGITILES PROGETTO DIGITALE Digital design
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Marné

TUFO RETTIFICATO

GRES PORCELLANATO COLORATO IN MASSA

COLOR BODY PORCELAIN | DURCHGEFÄRBTES FEINSTEINZEUG
GRES CERAME TEINTE DANS LA MASSE | PISO PORCELANICO CUERPO COLOREADO
КЕРАМИЧЕСКИЙ ГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

FONDI - TILES

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
60x120	24"x48"	72092	MQ
20x120	8"x48"	72086	MQ
20x120 decor	8"x48"	73270	MQ
60x60	24"x24"	72104	MQ
30x60	12"x24"	72098	MQ

DECORI - DECORS

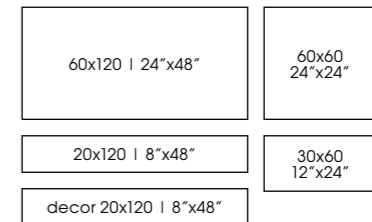
DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
30x60 fascia brick	12"x24"	72580	PZ
30x30 mosaico 1,5x1,5	12"x12" 0,6"x0,6"	72210	PZ
30x30 mosaico 4,7x4,7	12"x12" 1,8"x1,8"	72204	PZ
0,8x59,4 b. metallo argento	0,3"x23,4"	57367	PZ
1,5x59,4 b. metallo argento	0,6"x23,4"	57370	PZ
0,5x120 b. metallo argento	0,2"x48"	64931	PZ
0,8x59,4 b. metallo fumé	0,3"x23,4"	57368	PZ
1,5x59,4 b. metallo fumé	0,6"x23,4"	57365	PZ
0,5x120 b. metallo fumé	0,2"x48"	68783	PZ
0,8x59,4 b. metallo titanio	0,3"x23,4"	57369	PZ
1,5x59,4 b. metallo titanio	0,6"x23,4"	57366	PZ
0,5x120 b. metallo titanio	0,2"x48"	68784	PZ

PEZZI SPECIALI - SPECIAL TRIMS

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
4,8x60 battiscopa	1,9"x24"	72162	ML
4,8x60 battiscopa dx	1,9"x24"	72180	ST
4,8x60 battiscopa sn	1,9"x24"	72174	ST
4,8x120 battiscopa	1,9"x48"	72168	ML
33x120 gradino costa retta	13"x48"	72186	PZ
33x120 angolare dx	13"x48"	72198	PZ
33x120 angolare sn	13"x48"	72192	PZ



DECOR

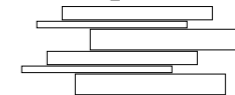
PAVIMENTO E RIVESTIMENTO floor & wall
cm 20x120_8"x48"



DECORATION TECHNOLOGY

FASCIA BRICK

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x60_12"x24"



SU RETE mesh mounted

MOSAICO 1,5

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 1,5_0,6"



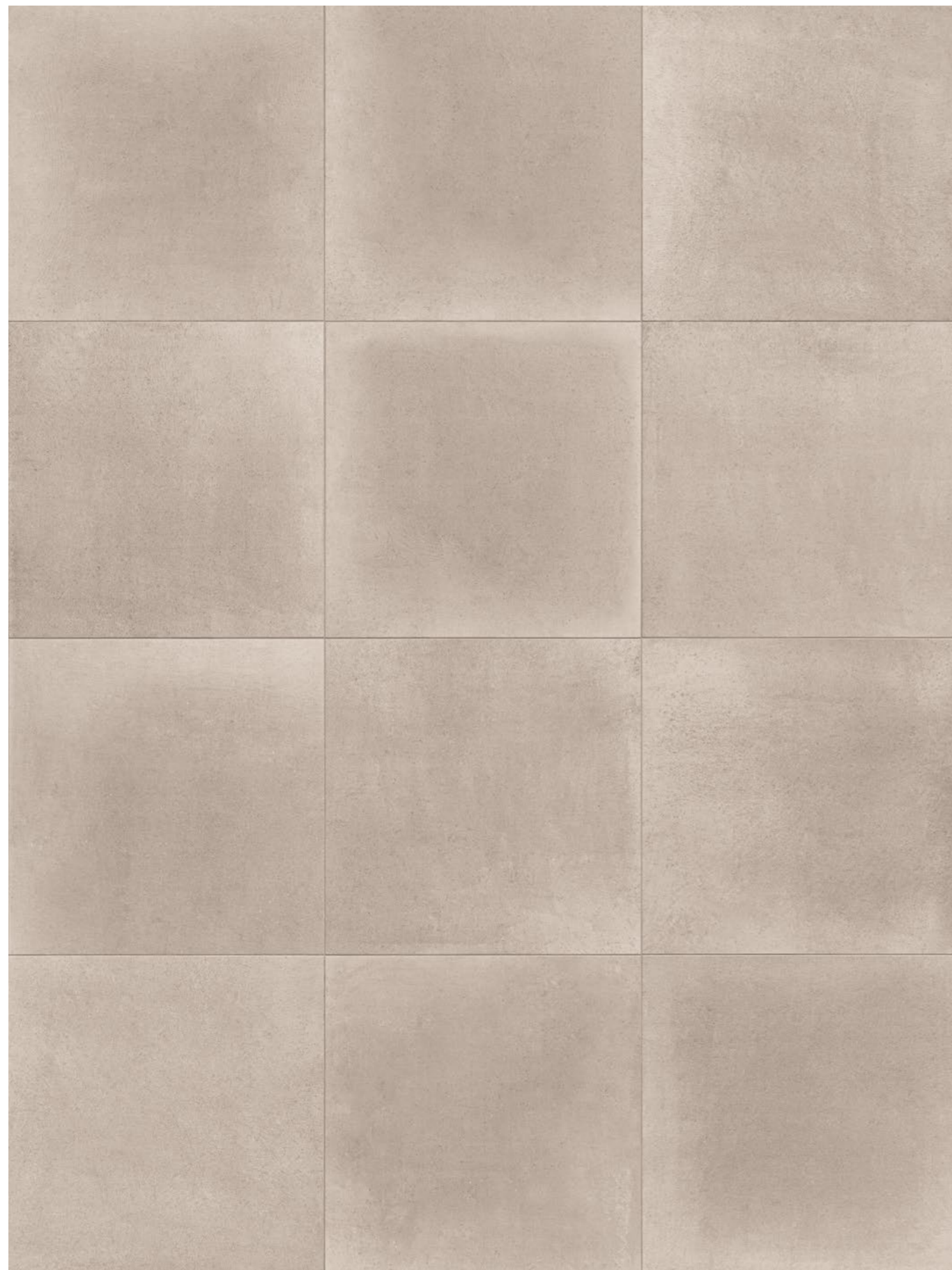
SU RETE mesh mounted

MOSAICO 4,7

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 4,7_1,8"



SU RETE mesh mounted



CONFORME A NORME | UNI EN 14411 APP. G GRUPPO B1a UGL - CONFORMING TO STANDARDS - GEMÄSS DEN NORMEN - CONFORMES AUX

RESISTENZA ALLA FLESSIONE Modulus of rupture UNI EN ISO 10545-04	RESISTENZA ALL'URTO Shock resistance UNI EN ISO 10545-05	RESIST. ALL'ABRASIONE PROFONDA Resistance to deep abrasion UNI EN ISO 10545-06	RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance UNI EN ISO 10545-09	RESISTENZA AL GELO Frost resistance UNI EN ISO 10545-12	RESIST. ALL'ATTACCO CHIMICO Chemical resistance UNI EN ISO 10545-13
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NORMES - CONFORME CON LAS NORMAS - В СООТВЕТСТВИИ СО СТАНДАРТОМ

RESISTENZA ALLE MACCHIE Stain resistance UNI EN ISO 10545-14	RESISTENZA ALLO SCIVOLAMENTO R10 Slip resistance DIN 51130	RESIST. SCIVOLAMENTO A PIEDI NUDI A Slip resistance barefoot DIN 51097	COF DRY 0,54 WET 0,57 Static coefficient of friction ASTM C 1028	D.COF 0,45 Dynamic coefficient of friction	CERDIGITILES PROGETTO DIGITALE Digital design
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Marnè

TUFO GRIP

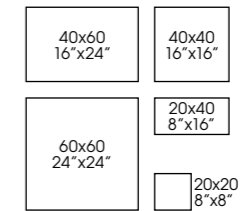
GRES PORCELLANATO COLORATO IN MASSA

COLOR BODY PORCELAIN | DURCHGEFÄRBTES FEINSTEINZEUG
GRES CERAME TEINTE DANS LA MASSE | PISO PORCELANICO CUERPO COLOREADO
КЕРАМИЧЕСКИЙ ГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

FONDI ANTISLIP - ANTISLIP TILES

DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,88** WET **0,78** D.COF **0,80**

DIMENSIONE	SPESORE	CODICE	UM
60x60 24"x24"	10 ^{MM} 0.4"	72113	MQ
40x60 16"x24"	10 ^{MM} 0.4"	72116	MQ
40x40 16"x16"	10 ^{MM} 0.4"	72119	MQ
20x40 8"x16"	10 ^{MM} 0.4"	72122	MQ
20x20 8"x8"	10 ^{MM} 0.4"	72125	MQ

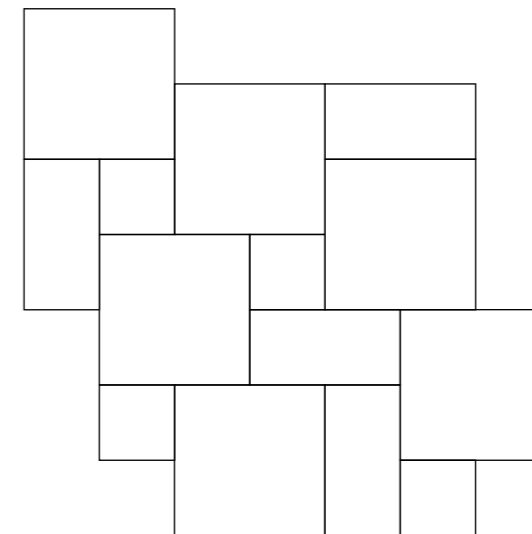


PEZZI SPECIALI ANTISLIP - ANTISLIP SPECIAL TRIMS

DIN 51130 **R11** DIN 51097 **A+B+C** ASTM C 1028 DRY **0,88** WET **0,78** D.COF **0,80**

DIMENSIONE	SPESORE	CODICE	UM
4,8x60 battiscopa	10 ^{MM} 0.4"	72213	ML
20x60 elemento L	10 ^{MM} 0.4"	72225	PZ
20x60 angolare dx	10 ^{MM} 0.4"	72231	PZ
20x60 angolare sn	10 ^{MM} 0.4"	72228	PZ
33x60 gradino costa retta	10 ^{MM} 0.4"	72216	PZ
33x60 angolare dx	10 ^{MM} 0.4"	72222	PZ
33x60 angolare sn	10 ^{MM} 0.4"	72219	PZ

3 FORMATI



SCHEMA 66 | 40X40 | 20X40 | 20X20
16"x16" | 8"x16" | 8"x8"



CONFORME A NORME | UNI EN 14411 APP. G GRUPPO B1a UGL - CONFORMING TO STANDARDS - GEMÄSS DEN NORMEN - CONFORMES AUX

RESISTENZA ALLA FLESSIONE Modulus of rupture UNI EN ISO 10545-04	RESISTENZA ALL'URTO Shock resistance UNI EN ISO 10545-05	RESIST. ALL'ABRASIONE PROFONDA Resistance to deep abrasion UNI EN ISO 10545-06	RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance UNI EN ISO 10545-09	RESISTENZA AL GELO Frost resistance UNI EN ISO 10545-12	RESIST. ALL'ATTACCO CHIMICO Chemical resistance UNI EN ISO 10545-13
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NORMES - CONFORME CON LAS NORMAS - В СООТВЕТСТВИИ СО СТАНДАРТОМ

RESISTENZA ALLE MACCHIE Stain resistance UNI EN ISO 10545-14	RESISTENZA ALLO SCIVOLAMENTO R11 Slip resistance DIN 51130	RESIST. SCIVOLAMENTO A PIEDI NUDI A+B+C Slip resistance barefoot DIN 51097	COF Static coefficient of friction ASTM C 1028	D.COF Dynamic coefficient of friction 0,80	CERDIGITILES PROGETTO DIGITALE Digital design
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Marn e

LAVAGNA RETTIFICATO

GRES PORCELLANATO COLORATO IN MASSA

COLOR BODY PORCELAIN | DURCHGEFÄRBTES FEINSTEINZEUG
GRES CERAME TEINTE DANS LA MASSE | PISO PORCELANICO CUERPO COLOREADO
КЕРАМИЧЕСКИЙ ГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

FONDI - TILES

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
60x120	10 ^{MM} 0.4"	72089	MQ
20x120	10 ^{MM} 0.4"	72083	MQ
20x120 decor	10 ^{MM} 0.4"	73267	MQ
60x60	10 ^{MM} 0.4"	72101	MQ
30x60	10 ^{MM} 0.4"	72095	MQ

DECORI - DECORS

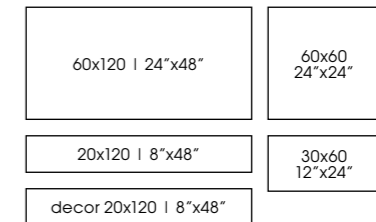
DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
30x60 fascia brick	10 ^{MM} 0.4"	72577	PZ
30x30 mosaico 1,5x1,5	10 ^{MM} 0.4"	72207	PZ
30x30 mosaico 4,7x4,7	10 ^{MM} 0.4"	72201	PZ
0,8x59,4 b. metallo argento	10 ^{MM} 0.4"	57367	PZ
1,5x59,4 b. metallo argento	10 ^{MM} 0.4"	57370	PZ
0,5x120 b. metallo argento	10 ^{MM} 0.4"	64931	PZ
0,8x59,4 b. metallo fumé	10 ^{MM} 0.4"	57368	PZ
1,5x59,4 b. metallo fumé	10 ^{MM} 0.4"	57365	PZ
0,5x120 b. metallo fumé	10 ^{MM} 0.4"	68783	PZ
0,8x59,4 b. metallo titanio	10 ^{MM} 0.4"	57369	PZ
1,5x59,4 b. metallo titanio	10 ^{MM} 0.4"	57366	PZ
0,5x120 b. metallo titanio	10 ^{MM} 0.4"	68784	PZ

PEZZI SPECIALI - SPECIAL TRIMS

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
4,8x60 battiscopa	10 ^{MM} 0.4"	72159	ML
4,8x60 battiscala dx	10 ^{MM} 0.4"	72177	ST
4,8x60 battiscala sn	10 ^{MM} 0.4"	72171	ST
4,8x120 battiscopa	10 ^{MM} 0.4"	72165	ML
33x120 gradino costa retta	10 ^{MM} 0.4"	72183	PZ
33x120 angolare dx	10 ^{MM} 0.4"	72195	PZ
33x120 angolare sn	10 ^{MM} 0.4"	72189	PZ



V2
LEGGERA

PRODOTTO
RETTIFICATO

FUGA = 2^{MM}
IN TONO CON
IL PRODOTTO

DECOR

PAVIMENTO E RIVESTIMENTO floor & wall
cm 20x120_8"x48"



FASCIA BRICK

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x60_12"x24"



MOSAICO 1,5

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 1,5_0,6"



MOSAICO 4,7

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 4,7_1,8"



NEW

DECORATION
TECNOLOGY



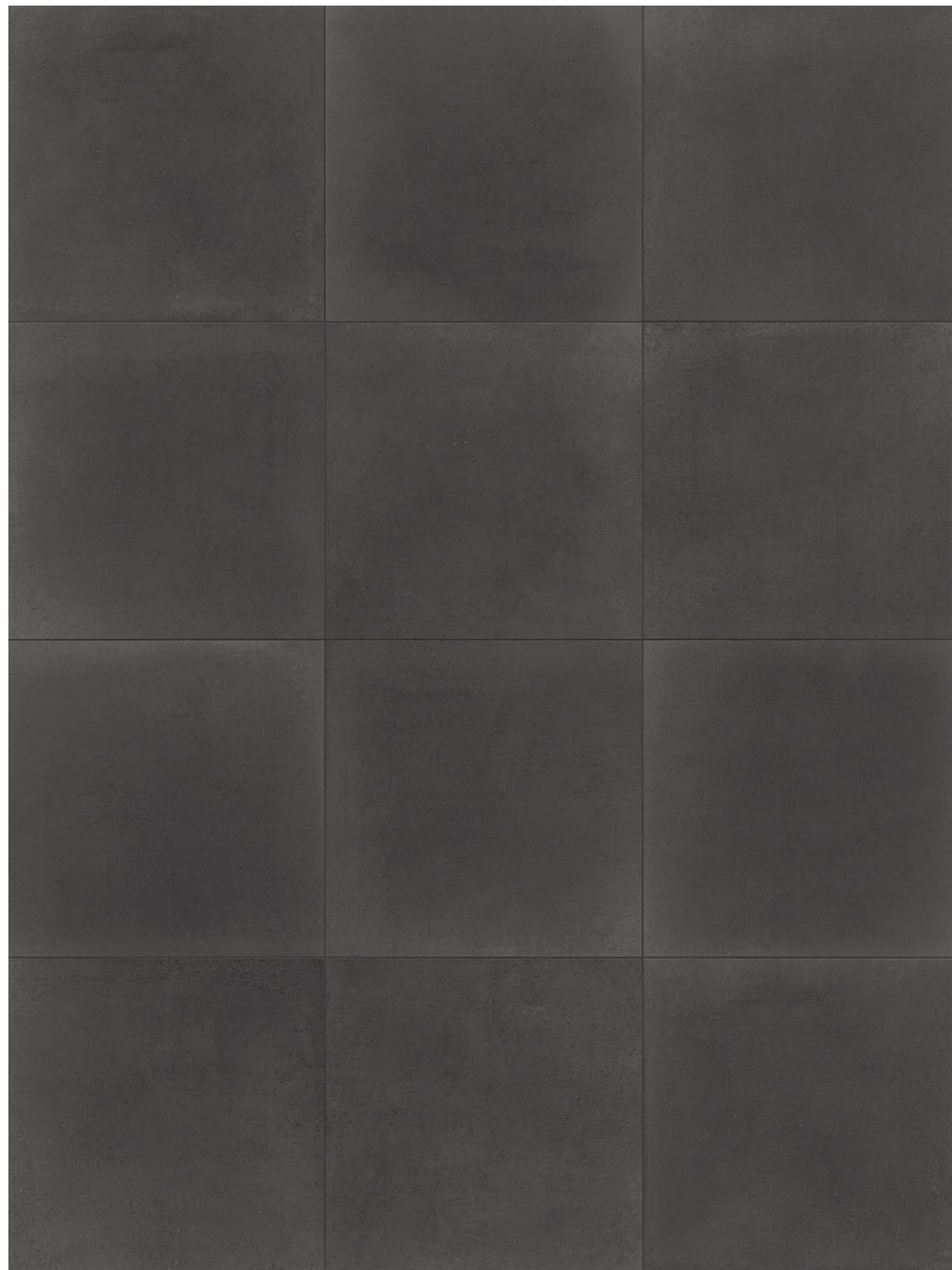
SU RETE
mesh
mounted



SU RETE
mesh
mounted



SU RETE
mesh
mounted



CONFORME A NORME | UNI EN 14411 APP. G GRUPPO B1a UGL - CONFORMING TO STANDARDS - GEMÄSS DEN NORMEN - CONFORMES AUX

 RESISTENZA ALLA FLESSIONE Modulus of rupture UNI EN ISO 10545-04	 RESISTENZA ALL'URTO Shock resistance UNI EN ISO 10545-05	 RESIST. ALL'ABRASIONE PROFONDA Resistance to deep abrasion UNI EN ISO 10545-06	 RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance UNI EN ISO 10545-09	 RESISTENZA AL GELO Frost resistance UNI EN ISO 10545-12	 RESIST. ALL'ATTACCO CHIMICO Chemical resistance UNI EN ISO 10545-13
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NORMES - CONFORME CON LAS NORMAS - В СООТВЕТСТВИИ СО СТАНДАРТОМ

 RESISTENZA ALLE MACCHIE Stain resistance UNI EN ISO 10545-14	 RESISTENZA ALLO SCIVOLAMENTO R10 Slip resistance DIN 51130	 RESIST. SCIVOLAMENTO A PIEDI NUDI A Slip resistance barefoot DIN 51097	 COF DRY 0,54 WET 0,57 Static coefficient of friction ASTM C 1028	 D.COF 0,45 Dynamic coefficient of friction	 CERDIGITILES PROGETTO DIGITALE Digital design
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Marné

PERLA RETTIFICATO

GRES PORCELLANATO COLORATO IN MASSA

COLOR BODY PORCELAIN | DURCHGEFÄRBTES FEINSTEINZEUG
GRES CERAME TEINTE DANS LA MASSE | PISO PORCELANICO CUERPO COLOREADO
КЕРАМИЧЕСКИЙ ГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

FONDI - TILES

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
60x120	24"x48"	72090	MQ
20x120	8"x48"	72084	MQ
20x120 decor	8"x48"	73268	MQ
60x60	24"x24"	72102	MQ
30x60	12"x24"	72096	MQ

DECORI - DECORS

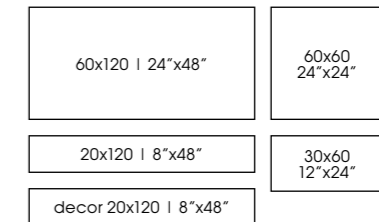
DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
30x60 fascia brick	12"x24"	72578	PZ
30x30 mosaico 1,5x1,5	12"x12" 0,6"x0,6"	72208	PZ
30x30 mosaico 4,7x4,7	12"x12" 1,8"x1,8"	72202	PZ
0,8x59,4 b. metallo argento	0,3"x23,4"	57367	PZ
1,5x59,4 b. metallo argento	0,6"x23,4"	57370	PZ
0,5x120 b. metallo argento	0,2"x48"	64931	PZ
0,8x59,4 b. metallo fumé	0,3"x23,4"	57368	PZ
1,5x59,4 b. metallo fumé	0,6"x23,4"	57365	PZ
0,5x120 b. metallo fumé	0,2"x48"	68783	PZ
0,8x59,4 b. metallo titanio	0,3"x23,4"	57369	PZ
1,5x59,4 b. metallo titanio	0,6"x23,4"	57366	PZ
0,5x120 b. metallo titanio	0,2"x48"	68784	PZ

PEZZI SPECIALI - SPECIAL TRIMS

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
4,8x60 battiscopa	1,9"x24"	72160	ML
4,8x60 battiscala dx	1,9"x24"	72178	ST
4,8x60 battiscala sn	1,9"x24"	72172	ST
4,8x120 battiscopa	1,9"x48"	72166	ML
33x120 gradino costa retta	13"x48"	72184	PZ
33x120 angolare dx	13"x48"	72196	PZ
33x120 angolare sn	13"x48"	72190	PZ



V2
LEGGERA

PRODOTTO
RETTIFICATO

FUGA = 2MM
IN TONO CON
IL PRODOTTO

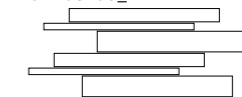
DECOR

PAVIMENTO E RIVESTIMENTO floor & wall
cm 20x120_8"x48"



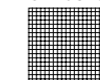
FASCIA BRICK

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x60_12"x24"



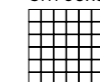
MOSAICO 1,5

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 1,5_0,6"



MOSAICO 4,7

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 4,7_1,8"



NEW

DECORATION
TECNOLOGY

SU RETE

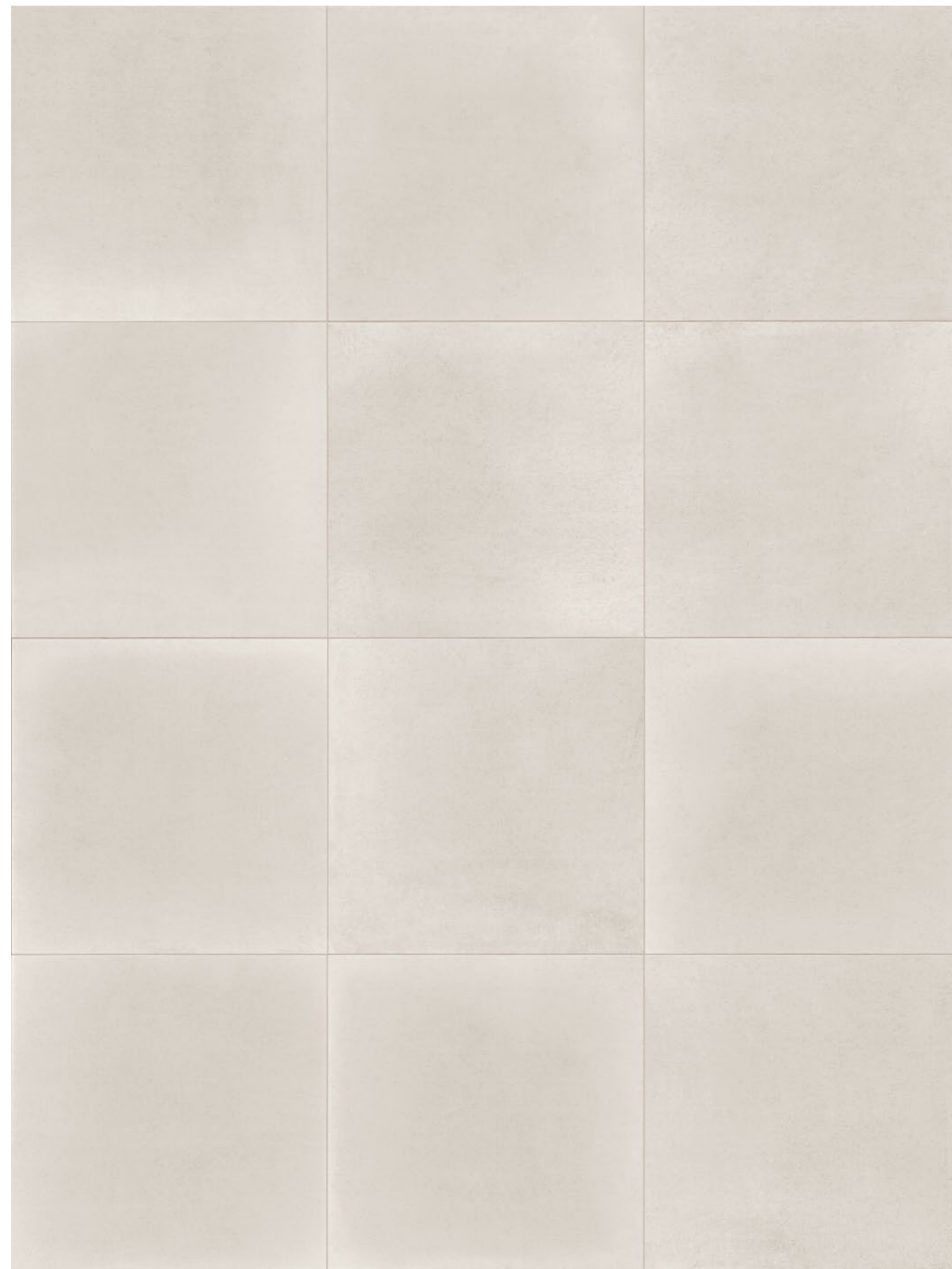
mesh
mounted

SU RETE

mesh
mounted

SU RETE

mesh
mounted



CONFORME A NORME | UNI EN 14411 APP. G GRUPPO B1a UGL - CONFORMING TO STANDARDS - GEMÄSS DEN NORMEN - CONFORMES AUX

 RESISTENZA ALLA FLESSIONE Modulus of rupture UNI EN ISO 10545-04	 RESISTENZA ALL'URTO Shock resistance UNI EN ISO 10545-05	 RESIST. ALL'ABRASIONE PROFONDA Resistance to deep abrasion UNI EN ISO 10545-06	 RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance UNI EN ISO 10545-09	 RESISTENZA AL GELO Frost resistance UNI EN ISO 10545-12	 RESIST. ALL'ATTACCO CHIMICO Chemical resistance UNI EN ISO 10545-13
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NORMES - CONFORME CON LAS NORMAS - В СООТВЕТСТВИИ СО СТАНДАРТОМ

 RESISTENZA ALLE MACCHIE Stain resistance UNI EN ISO 10545-14	 RESISTENZA ALLO SCIVOLAMENTO R10 Slip resistance DIN 51130	 RESIST. SCIVOLAMENTO A PIEDI NUDI A Slip resistance barefoot DIN 51097	 COF DRY 0.54 WET 0.57 Static coefficient of friction ASTM C 1028	 D.COF 0.45 Dynamic coefficient of friction	 CERDIGITILES PROGETTO DIGITALE Digital design
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Marnè

AVORIO RETTIFICATO

GRES PORCELLANATO COLORATO IN MASSA

COLOR BODY PORCELAIN | DURCHGEFÄRBTES FEINSTEINZEUG
GRES CERAME TEINTE DANS LA MASSE | PISO PORCELANICO CUERPO COLOREADO
КЕРАМИЧЕСКИЙ ГРАНИТ, ОКРАШЕННЫЙ В МАССЕ

FONDI - TILES

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
60x120	24"x48"	72087	MQ
20x120	8"x48"	72081	MQ
20x120 decor	8"x48"	73265	MQ
60x60	24"x24"	72099	MQ
30x60	12"x24"	72093	MQ

DECORI - DECORS

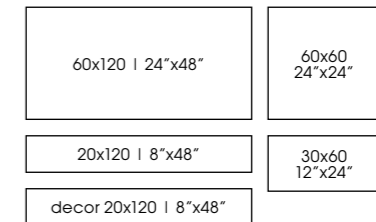
DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
30x60 fascia brick	12"x24"	72575	PZ
30x30 mosaico 1,5x1,5	12"x12" 0,6"x0,6"	72205	PZ
30x30 mosaico 4,7x4,7	12"x12" 1,8"x1,8"	72199	PZ
0,8x59,4 b. metallo argento	0,3"x23,4"	57367	PZ
1,5x59,4 b. metallo argento	0,6"x23,4"	57370	PZ
0,5x120 b. metallo argento	0,2"x48"	64931	PZ
0,8x59,4 b. metallo fumè	0,3"x23,4"	57368	PZ
1,5x59,4 b. metallo fumè	0,6"x23,4"	57365	PZ
0,5x120 b. metallo fumè	0,2"x48"	68783	PZ
0,8x59,4 b. metallo titanio	0,3"x23,4"	57369	PZ
1,5x59,4 b. metallo titanio	0,6"x23,4"	57366	PZ
0,5x120 b. metallo titanio	0,2"x48"	68784	PZ

PEZZI SPECIALI - SPECIAL TRIMS

DIN 51130 **R10** DIN 51097 **A** ASTM C 1028 DRY **0,54** WET **0,57** D.COF **0,45**

DIMENSIONE	SPESORE	CODICE	UM
4,8x60 battiscopa	1,9"x24"	72157	ML
4,8x60 battiscopa dx	1,9"x24"	72175	ST
4,8x60 battiscopa sn	1,9"x24"	72169	ST
4,8x120 battiscopa	1,9"x48"	72163	ML
33x120 gradino costa retta	13"x48"	72181	PZ
33x120 angolare dx	13"x48"	72193	PZ
33x120 angolare sn	13"x48"	72187	PZ



V2
LEGGERA

PRODOTTO
RETTIFICATO

FUGA = 2MM
IN TONO CON
IL PRODOTTO

DECOR

PAVIMENTO E RIVESTIMENTO floor & wall
cm 20x120_8"x48"

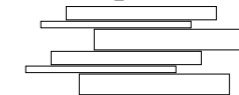


NEW

DECORATION
TECNOLOGY

FASCIA BRICK

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x60_12"x24"



SU RETE
mesh
mounted

MOSAICO 1,5

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 1,5_0,6"



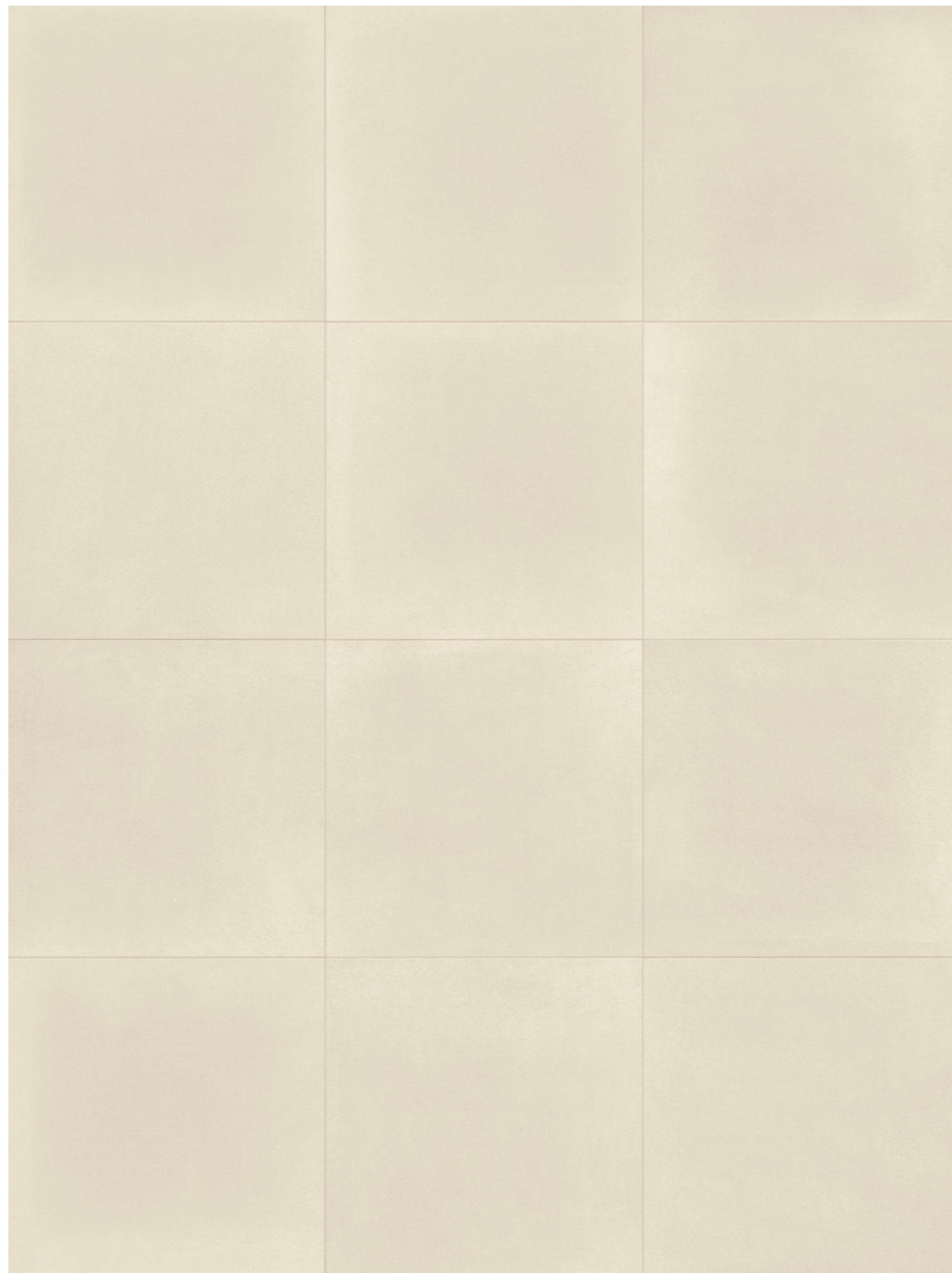
SU RETE
mesh
mounted

MOSAICO 4,7

PAVIMENTO E RIVESTIMENTO floor & wall
cm 30x30_12"x12" tessera 4,7_1,8"



SU RETE
mesh
mounted



CONFORME A NORME | UNI EN 14411 APP. G GRUPPO B1a UGL - CONFORMING TO STANDARDS - GEMÄSS DEN NORMEN - CONFORMES AUX

RESISTENZA ALLA FLESSIONE Modulus of rupture UNI EN ISO 10545-04	RESISTENZA ALL'URTO Shock resistance UNI EN ISO 10545-05	RESIST. ALL'ABRASIONE PROFONDA Resistance to deep abrasion UNI EN ISO 10545-06	RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance UNI EN ISO 10545-09	RESISTENZA AL GELO Frost resistance UNI EN ISO 10545-12	RESIST. ALL'ATTACCO CHIMICO Chemical resistance UNI EN ISO 10545-13
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NORMES - CONFORME CON LAS NORMAS - В СООТВЕТСТВИИ СО СТАНДАРТОМ

RESISTENZA ALLE MACCHIE Stain resistance UNI EN ISO 10545-14	RESISTENZA ALLO SCIVOLAMENTO R10 Slip resistance DIN 51130	RESIST. SCIVOLAMENTO A PIEDI NUDI A Slip resistance barefoot DIN 51097	COF DRY 0,54 WET 0,57 Static coefficient of friction ASTM C 1028	D.COF 0,45 Dynamic coefficient of friction	CERDIGITILES PROGETTO DIGITALE Digital design
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MARNO

INDICAZIONI DI POSA

GRES PORCELLANATO RETTIFICATO

Al fine di ottenere un miglior risultato estetico, si consiglia, prima della posa, di stendere almeno 4 mq di prodotto per verificare la distribuzione cromatica, alternando e orientando i pezzi in modo da creare una piacevole stonizzazione della grafica delle piastrelle. Si consiglia una stuccatura in tinta mantenendo una fuga costante uguale a mm. 2.

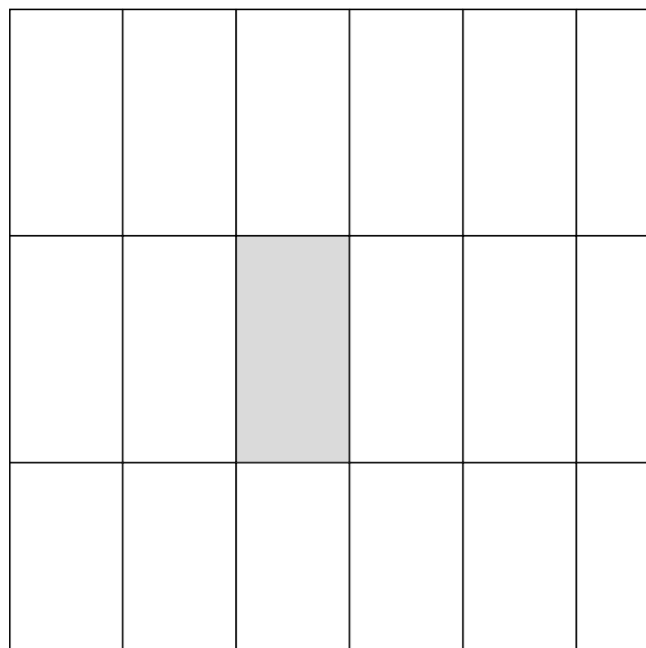
In order to obtain a better aesthetic result, it is advisable to apply at least 4 square meters of product to check colour distribution, alternating and orienting the pieces in order to obtain a nice shading effect on the tiles. We recommend color-color grouting using 2 mm spacers throughout the surface.

Afin d'obtenir un meilleur résultat esthétique, il est conseillé d'étendre au moins 4 m² de produit avant la pose pour vérifier la répartition chromatique, en alternant et orientant les pièces de façon à obtenir une multiplicité de tons agréable du graphisme des carreaux. Il est conseillé de rejointoyer dans la teinte en maintenant un joint constant de 2 mm.

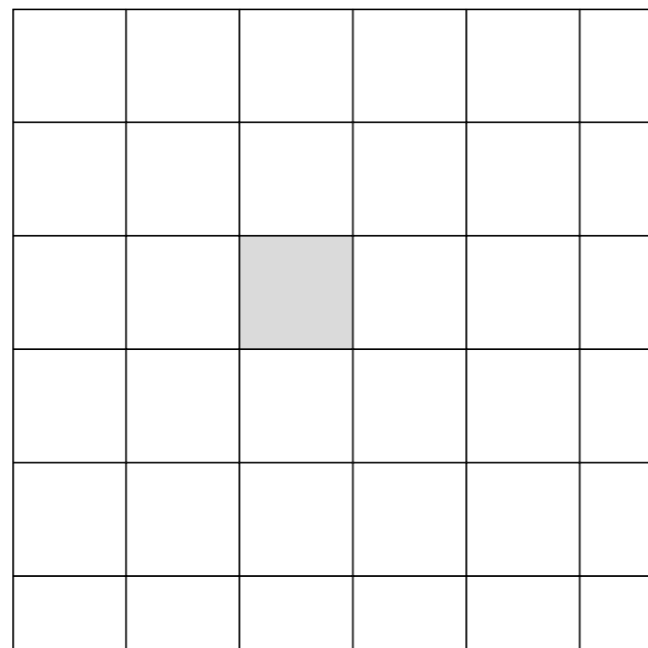
Para obtener un mejor resultado estético, se recomienda, antes de la colocación, aplicar al menos 4 m² de producto para verificar la distribución cromática, alternando y orientando las piezas para obtener una agradable tonalidad de los gráficos de las baldosas. Se recomienda un rejunte del mismo color, manteniendo una junta constante de 2 mm.

Um ein besseres ästhetisches Ergebnis zu erzielen, empfehlen wir Ihnen vor dem Verlegen etwa 4 Quadratmeter des Produkts auszuliegen. So können Sie die Farbgebung sehen und Fliesen austauschen und umdrehen, damit Farbe und Grafik der Fliesen nach dem Verlegen ansprechend wirken. Wir empfehlen eine Verfugung in derselben Farbe, wobei die Fugen konstant 2 mm breit sein sollten.

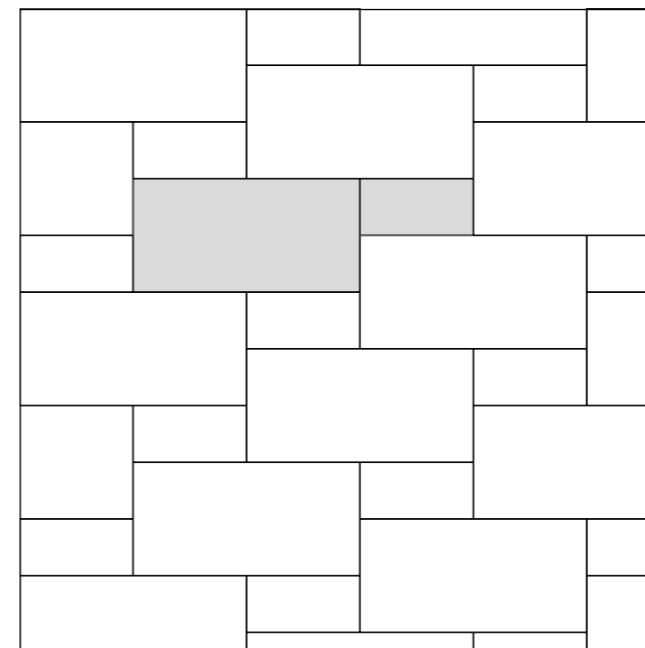
Для получения лучшего эстетического результата перед укладкой желательно разложить плитку квадратом площадью не менее 4 кв. м и проверить распределение цвета, чередуя и ориентируя элементы так, чтобы получить приятные контрасты плиточного рисунка. Рекомендуем использование штукатурки в единой цветной гамме с шириной шва 2 мм.



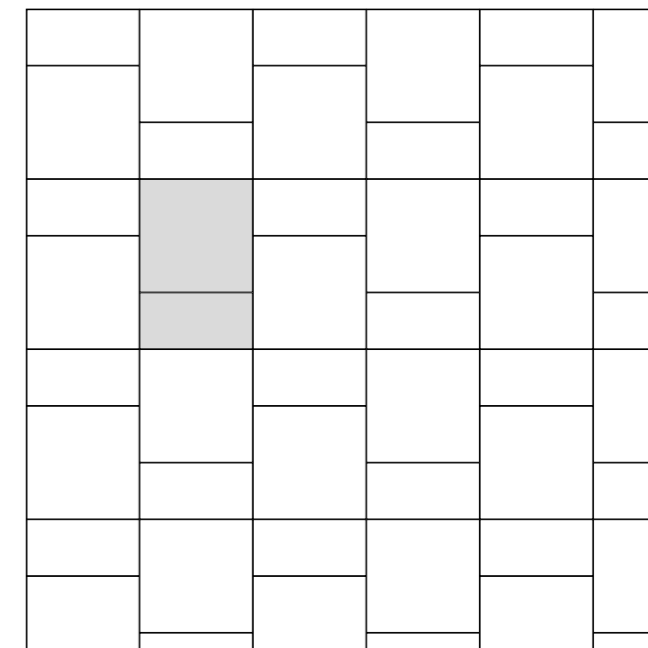
SCHEMA NR 123: 60x120
60x120 - 100 %



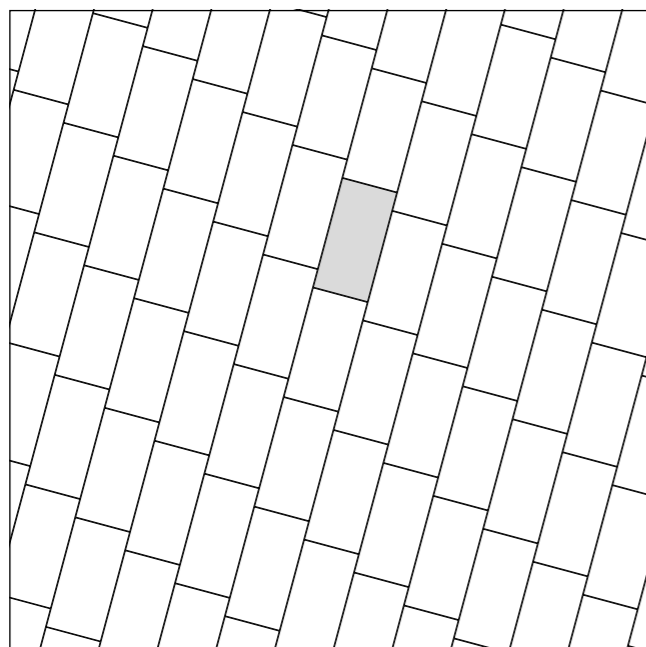
SCHEMA NR 128: 60x60
60x60 - 100 %



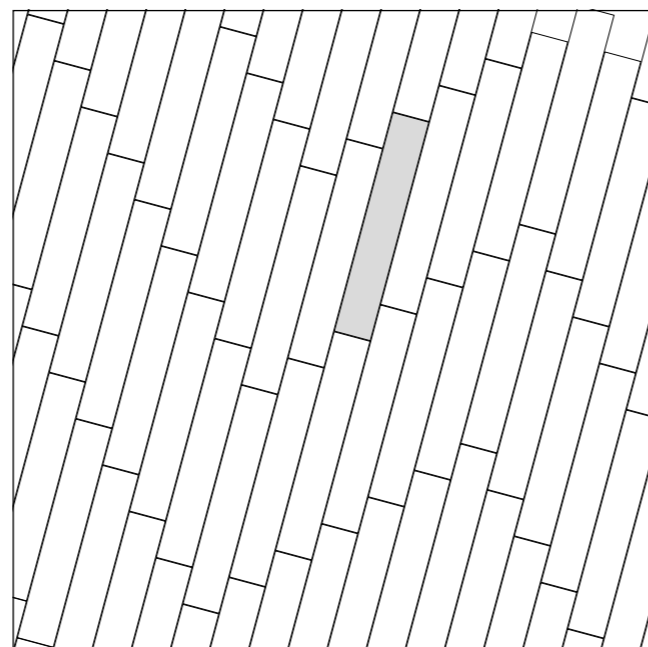
SCHEMA NR 137: 60x120 | 30x60
60x120 - 80 %
30x60 - 20 %



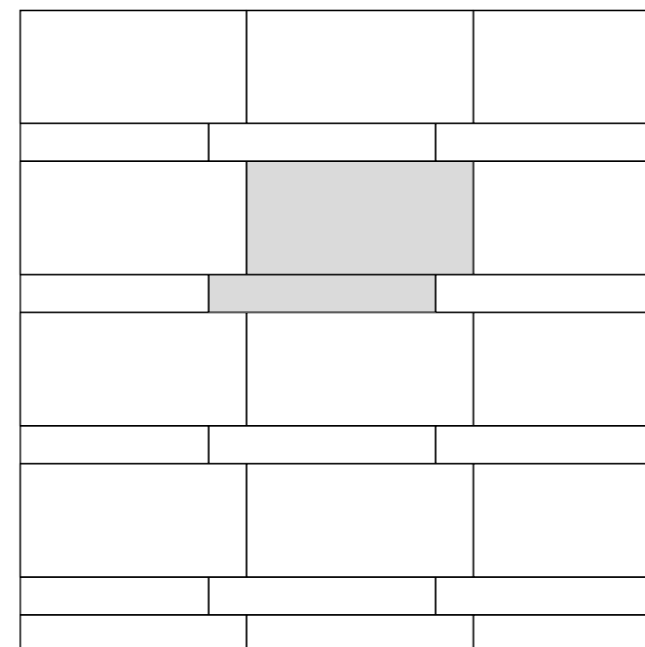
SCHEMA NR 136: 60x60 | 30x60
60x60 - 66,67 %
30x60 - 33,33 %



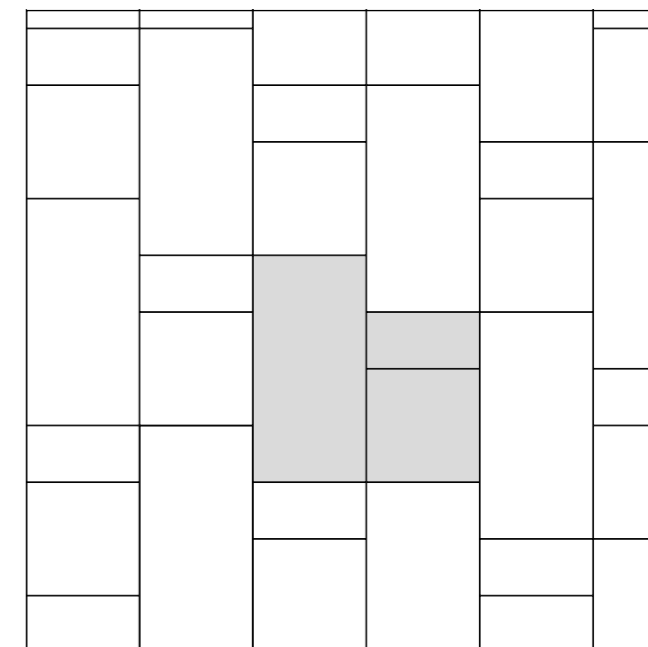
SCHEMA NR 138: 30x60
30x60 - 100 %



SCHEMA NR 121: 20x120
20x120 - 100 %



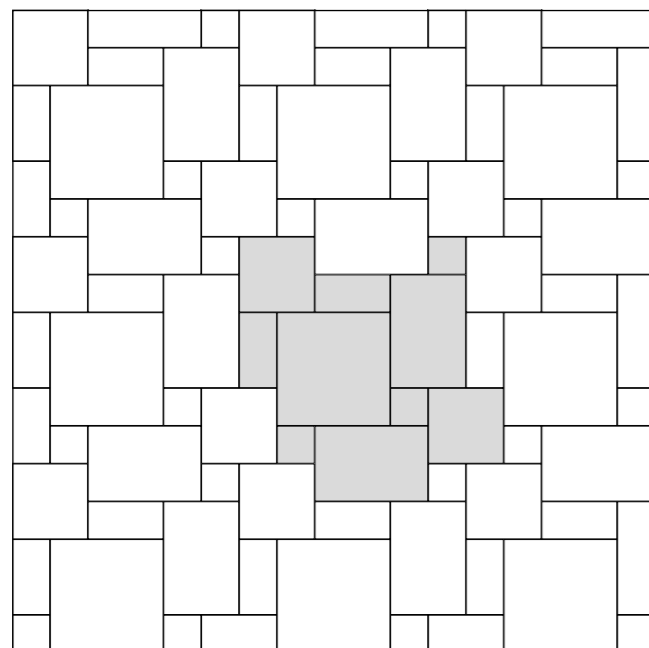
SCHEMA NR 133: 60x120 | 20x120
60x120 - 75 %
20x120 - 25 %



SCHEMA NR 134: 60x120 | 60x60 | 30x60
60x120 - 57,14 %
60x60 - 28,57 %
30x60 - 14,29 %

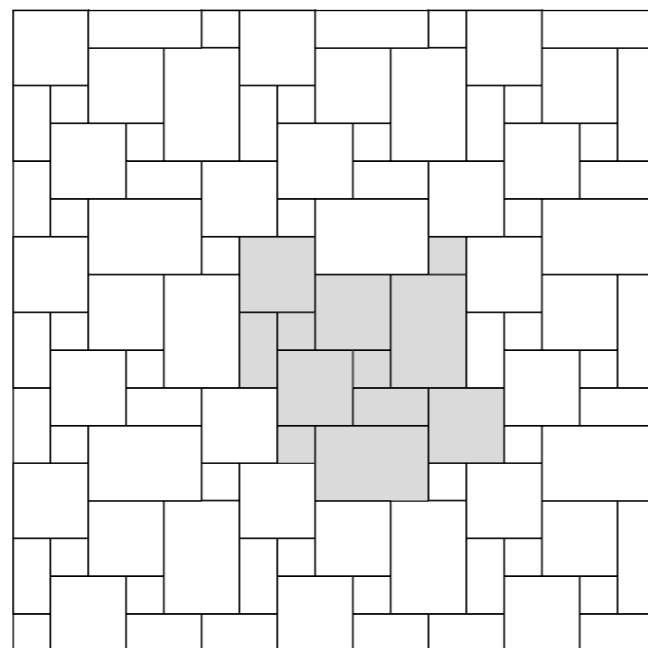
INDICAZIONI DI POSA

GRES PORCELLANATO GRIP



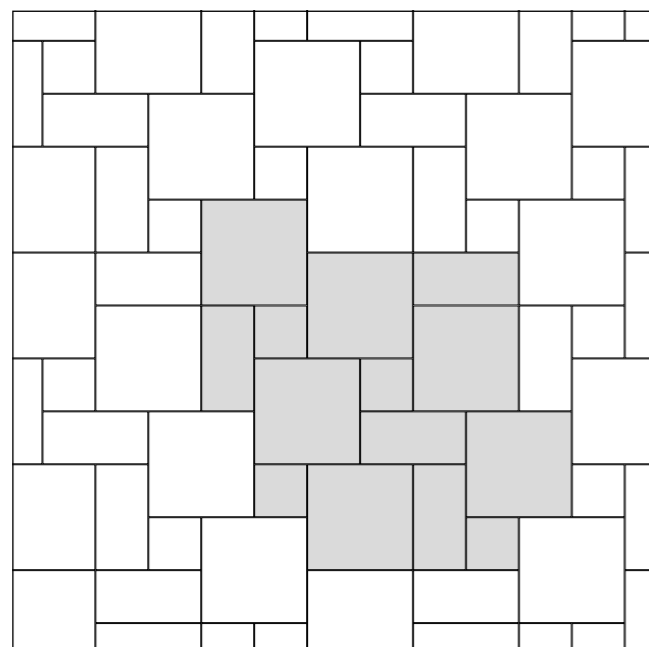
SCHEMA NR 67: 60x60 | 40x60 | 40x40 | 20x40 | 20x20

60x60 - 25,00 %
40x60 - 33,33 %
40x40 - 22,22 %
20x40 - 11,11 %
20x20 - 8,33 %



SCHEMA NR 79: 40x60 | 40x40 | 20x40 | 20x20


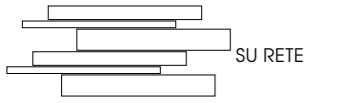
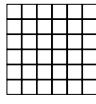
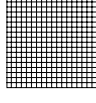





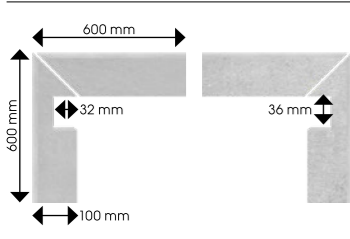
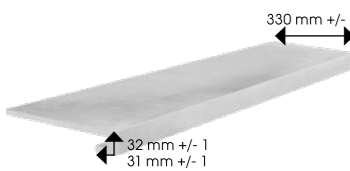
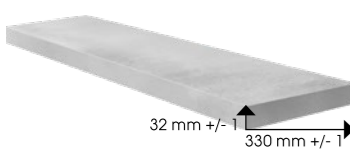
40x60 - 33,33 %
40x40 - 44,44 %
20x40 - 11,11 %
20x20 - 11,11 %


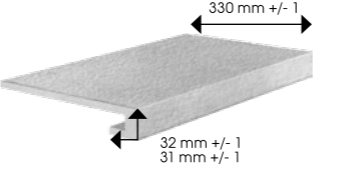
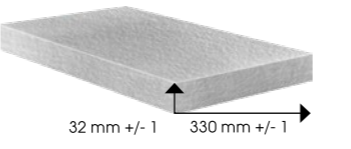




SCHEMA NR 66: 40x40 | 20x40 | 20x20

40x40 - 66,66 %
20x40 - 22,22 %
20x20 - 11,12 %

CARATTERISTICHE TECNICHE MARNE + MARNE GRIP Technical characteristics - Caractéristiques techniques - Características técnicas - Technische Eigenschaften - Технические характеристики SPESORE mm. 10 - thickness 0.4" - Epaisseur - Espesor - Stärke - Толщина	VALORI TIPICI Typical values Valeurs typiques Typische Werte Характерные значения	VALORI LIMITE PREVISTI Expected limit values - Valeurs limites prévues - Erwartete Grenzwerte Предусмотренные предельные значения
ASSORBIMENTO D'ACQUA Water Absorption - Absorción de agua - Absorption d'eau - Wasseraufnahme - Водопоглощение UNI EN ISO 10545-03	<= 0,5%	<= 0,5% UNI EN 14411 G
FORZA DI ROTTURA Breaking strength - Carga de rotura - Résistance aux chocs - Bruchlast - Разрушающее усилие UNI EN ISO 10545-04	>1300 N	1300 N min UNI EN 14411 G
RESISTENZA ALLA FLESSIONE Modulus of rupture - Resistencia a la flexión - Résistance à la flexion - Biegefestigkeit - Стойкость на изгиб UNI EN ISO 10545-04	>35N/mm ²	35 N/mm ² min UNI EN 14411 G
RESISTENZA ALL'URTO Shock resistance - Resistencia al choque - Résistance aux chocs - Stoßfestigkeit - Сопротивление удару UNI EN ISO 10545-05	COEFFICIENTE DI RESTITUZIONE $\geq 0,87$ Restitution coefficient - Coefficient de restitution - Restitutionskoeffizient - Коэффициент возврата	METODO DI PROVA DISPONIBILE Available test method - Método de prueba disponible - Méthode d'essai disponible - Verfügbare Testmethode - Доступная методика испытаний UNI EN 14411 G
RESISTENZA ALL'ABRASIONE PROFONDA Resistance to deep abrasion - Resistencia a la abrasión profunda - Résistance à l'abrasion profonde - Tiefenabriebfestigkeit - Стойкость к глубокому истиранию UNI EN ISO 10545-06	<= 175 mm ³	175 mm ³ max UNI EN 14411 G
DILATAZIONE TERMICA LINEARE Linear thermal expansion - Dilatación térmica lineal - Dilatation thermique linéaire - Thermische Dilatation - Линейное тепловое расширение UNI EN ISO 10545-08	6,7 (10 ⁻⁶ °C ⁻¹)	METODO DI PROVA DISPONIBILE Available test method - Método de prueba disponible - Méthode d'essai disponible - Verfügbare Testmethode - Доступная методика испытаний UNI EN 14411 G
RESISTENZA AGLI SBALZI TERMICI Thermal shock resistance - Resistencia al choque térmico - Résistance aux chocs thermiques - Temperaturwechselbeständigkeit - Стойкость к тепловым перепадам UNI EN ISO 10545-09	RESISTE Resistant - Resiste - Résistant - Beständig - Стойкая	METODO DI PROVA DISPONIBILE Available test method - Método de prueba disponible - Méthode d'essai disponible - Verfügbare Testmethode - Доступная методика испытаний UNI EN 14411 G
DILATAZIONE DOVUTA ALL'UMIDITÀ Determination of moisture expansion - Dilación causada por la humedad - Détermination de la dilatation à l'humidité - Ausdehnung auf Grund von Feuchtigkeit - Расширение под воздействием влажности UNI EN ISO 10545-10	0,1%	METODO DI PROVA DISPONIBILE Available test method - Método de prueba disponible - Méthode d'essai disponible - Verfügbare Testmethode - Доступная методика испытаний UNI EN 14411 G
RESISTENZA AL GELO Frost resistance - Resistencia al hielo - Résistance au gel - Frostbeständigkeit - Морозостойкость UNI EN ISO 10545-12	RESISTE Resistant - Resiste - Résistant - Beständig - Стойкая	RICHIESTA Required - Solicitud - Requite - Gefordert - Требуется UNI EN 14411 G
RESISTENZA ALL'ATTACCO CHIMICO Chemical resistance - Resistencia al ataque químico - Résistance chimique - Chemische Beständigkeit - Стойкость к химическому воздействию UNI EN ISO 10545-13	UA ULC - UHC GRIP UA GRIP ULA - UHA	UB Min. - UNI EN 14411 G Da ULA a ULC da UHA a UHC - From ULA to ULC from UHA to UHC - De ULA à ULC de UHA à UHC - Von ULA auf ULC von UHA auf UHC - От ULA до ULC от UHA до UHC
RESISTENZA ALLE MACCHIE Stain resistance - Resistencia a las manchas - Résistance aux taches - Fleckenbeständigkeit - Стойкость к загрязнению UNI EN ISO 10545-14	CLASSE 5 GRIP CLASSE 4	Classe 3 min Class 3 min - Clase 3 min - Catégorie 3 min - Klasse 3 min - Класс 3 мин UNI EN 14411 G
RESISTENZA ALLO SCIVOLAMENTO Slip resistance - Resistencia al deslizamiento - Résistance au glissement - Rutschfestigkeit - Сопротивление скольжению DIN 51130	R 10 GRIP R11	Da R9 a R13 From R9 to R13 - De R9 a R13 - De R9 à 13 - Von R9 auf R13 - От R9 до R13 BGR 181
RESISTENZA ALLO SCIVOLAMENTO A PIEDI NUDI Slip resistance barefoot - Resistencia al deslizamiento con pies descalzos - Résistance au glissement pieds nus - Rutschfestigkeit fuer den Barfußbereich - Сопротивление скольжению при хождении босиком DIN 51097	A GRIP A+B+C	Da A a C From A to C - De A a C - De A à C - Von A auf C - От A до C GUV 26.17
DETERMINAZIONE COEFFICIENTE ATTRITO STATICO Static coefficient of friction C.O.F. - Determinación del coeficiente de fricción estática - Calcul du coefficient de frottement statique sec mouillé - Bestimmung des statischen Reibungskoeffizienten Trockenreibung Nassreibung - Определение коэффициента статического трения сухая поверхность мокрая поверхность ASTM C 1028	DRY 0,54 - WET 0,57 GRIP DRY 0,88 - WET 0,78	
DETERMINAZIONE COEFFICIENTE ATTRITO DINAMICO Dynamic coefficient of friction D.C.O.F. - Determinación del coeficiente de fricción dinámica - Calcul du coefficient de frottement dynamique sec mouillé - Bestimmung des statischen Reibungskoeffizienten Trockenreibung Nassreibung - Определение коэффициента динамического трения сухая поверхность мокрая поверхность	WET 0,45 GRIP WET 0,80	
STONALIZZAZIONE Shade Variation - Dénuancement - Variedad de tonalidades - Farbspiel - Разнотонность	V2	V1 Uniforme - Uniform - Uniforme - Uniforme - Gleichmäßig - Однородная - V2 Leggera - Light - Légère - Ligera - Leicht - Легкая - V3 Media - Medium - Moyenne - Media - Mittel - Средняя - V4 Alta - High - Haute - Alta - Hoch - Высокая

	formato cm size cm format cm Format cm		pezzi scatola pieces box pièces boîte Stück Karton	mq. scatola sq. mt. box mq. boîte Qm. Karton	kg. scatola weight box poids boîte Gewichte Karton	scatole pallet box pallet boîte pallet Karton Palette	mq. pallet sq. mt. pallet mq. pallet Qm. Palette	kg. pallet weight pallet poids pallet Gewichte Palette europallet 80x120
SUPERFICIE NATURALE								
	60x120_24"x48"		2	1,42	31,80	32	45,44	1017,60
	20x120_8"x48"		4	0,94	21,00	40	37,60	840,00
	60x60_24"x24"		3	1,08	23,68	32	34,56	757,76
	30x60_12"x24"		6	1,08	23,50	40	43,20	940,00
	20x120_8"x48"	decor	4	0,94	21,00	40	37,60	840,00
	30x60_12"x24"	fascia brick	4	pz 5,55	19,00			
	4,7x4,7_1.8"x1.8"	mosaico 30x30	6	pz 11,11	11,03	42	22,68	
	1,5x1,5_0.6"x0.6"	mosaico 30x30	8	pz 11,11	12,99	30	21,60	
	0,8x59,4_0.3"x23.4"	bacch.metallo	20	pz 224,46	1,60			
	1,5x59,4_0.6"x23.4"	bacch.metallo	15	pz 112,23	2,25			
	0,5x120_0.2"x48"	bacch.metallo	5	pz 166,66	0,75	60	1,80	
	4,8x60_1.9"x24"	battiscopa	20	ml 12,00	14,45	60	36,00	
	4,8x120_1.9"x48"	battiscopa	6	ml 7,20	6,00	60	21,60	
	4,8x60_1.9"x24"	battiscala sn dx	10	st 10,00	15,00			
	33x120_13"x48"	gradino c r	2	pz 2,00	21,99	20	15,84	
	33x120_13"x48"	angolare c r sn dx	1	pz 1,00	10,50	20	7,92	

	formato cm size cm format cm Format cm		pezzi scatola pieces box pièces boîte Stück Karton	mq. scatola sq. mt. box mq. boîte Qm. Karton	kg. scatola weight box poids boîte Gewichte Karton	scatole pallet box pallet boîte pallet Karton Palette	mq. pallet sq. mt. pallet mq. pallet Qm. Palette	kg. pallet weight pallet poids pallet Gewichte Palette europallet 80x120
SUPERFICIE GRIP								
	60x60_24"x24"		3	1,08	24,00	32	34,56	768,00
	40x60_16"x24"		4	0,96	20,50	60	57,60	1230,00
	40x40_16"x16"		7	1,12	23,50	52	58,24	1222,00
	20x40_8"x16"		13	1,04	23,11	45	46,80	1039,95
	20x20_8"x8"		26	1,04	21,78	60	62,40	1306,80
	4,8x60_1.9"x24"	battiscopa	20	ml 12,00	14,45	60	36,00	
	33x60_13"x24"	gradino c r	4	pz 4	20,80	20	15,84	
	33x60_13"x24"	angolare c r sn dx	2	pz 2	10,40	32	12,67	
	20x60_8"x24"	elemento L c r	4	pz 4	6,00	24	11,52	
	20x60_8"x24"	angolare c r sn dx	2	pz 2	3,00	24	5,76	

per comprensibili motivi tecnici i pesi sopra indicati possono variare del +/- 4% - for technical reasons the weights indicated above may vary +/- 4%

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Cerindustries for LEED

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