



# ACUSTICO 12

80x80 60x120 30x120 60x60 30x60 15x60 10x60 30x30 15x30

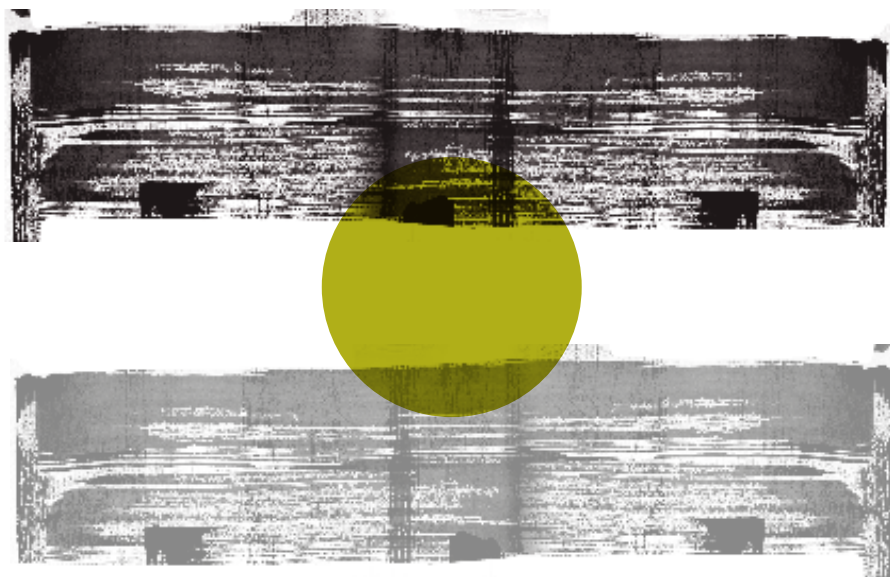
COTTO

# 12

il suono della terracotta,  
colori **polverosi**

The sound of terracotta, dusty colours.  
Le chant de la terre cuite, des couleurs poudrées.  
Der Klang von Terrakotta, staubige Farben.  
El sonido de la terracota, colores pulverulentos.  
Звук терракоты, пыльные цвета.

(punti di vista)



point of view

idee in  
movimento

Ever-developing ideas

12



807K2R  
COTTO NAT. RETT.  
80x80 - 31<sup>1/2</sup>"x31<sup>1/2</sup>"



987K2R  
COTTO NAT. RETT.  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"



987K2R  
COTTO NAT. RETT.  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"





987K6R  
BROWN NAT. RETT.  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"



**607K6R**  
BROWN NAT. RETT.  
60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"



**977K6R**  
BROWN NAT. RETT.  
15x60 - 5<sup>7/8</sup>"x23<sup>5/8</sup>"

**117K6R**  
BROWN NAT. RETT.  
10x60 - 3<sup>15/16</sup>"x23<sup>5/8</sup>"

307K0SR  
WHITE NAT. RETT.  
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"





307K0SR  
WHITE NAT. RETT.  
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"



# forme ampie e armonia

Ample dimensions and harmony

differences / analogies



(differenze) (analogie)

307K2SR  
COTTO NAT. RETT.  
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"





**307K6SR**  
BROWN NAT. RETT.  
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"

**307K6RB**  
ACUSTICO 30 BROWN  
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"

**987K0R**  
WHITE NAT. RETT.  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"

**607K0R**  
WHITE NAT. RETT.  
60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"

**637K0SR**  
WHITE NAT. RETT.  
30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"

**307K0SR**  
WHITE NAT. RETT.  
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"





**307K8SR**  
GREY NAT. RETT.  
30x30 - 11<sup>13/16"</sup>x11<sup>13/16"</sup>



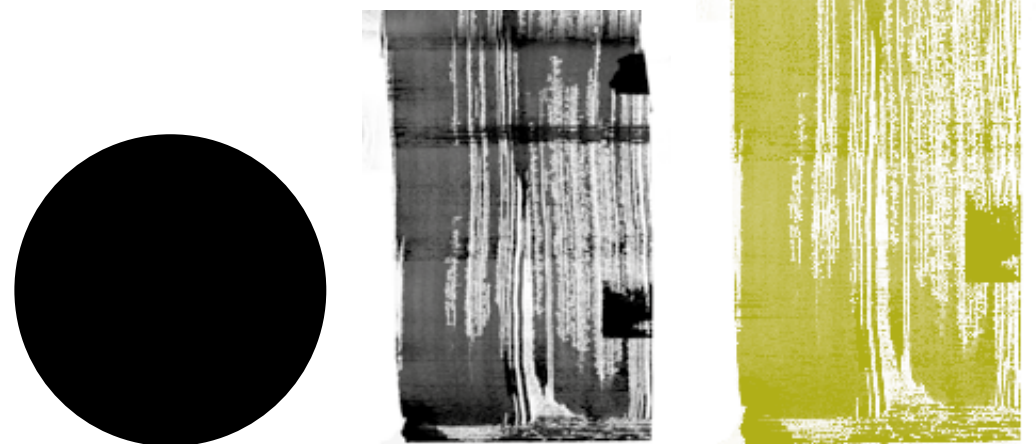


307K8SR  
GREY NAT. RETT.  
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"



**607K8R**  
GREY NAT. RETT.  
60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"





(evoluzione)

12

le dimensioni si **espandono**  
per rispondere  
**al contemporaneo**

Sizes expand, reflecting contemporary tastes

evolution

307K8SR  
GREY NAT. RETT.  
30x30 - 11<sup>13/16</sup>"x11<sup>13/16</sup>"





607K8R  
GREY NAT. RETT.  
60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"





987K8R  
GREY NAT. RETT.  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"

607K0R  
WHITE NAT. RETT.  
60x60 - 23<sup>5</sup>/<sub>8</sub>"x23<sup>5</sup>/<sub>8</sub>"

530D3RB  
PAGLIA METROPOLI - STATALE9  
15x120 - 57<sup>7</sup>/<sub>8</sub>"x47<sup>1</sup>/<sub>4</sub>"

530D3R  
PAGLIA - STATALE9  
15x120 - 57<sup>7</sup>/<sub>8</sub>"x47<sup>1</sup>/<sub>4</sub>"





807K0R  
WHITE NAT. RETT.  
80x80 - 31<sup>1/2</sup>"x31<sup>1/2</sup>"





987K3R  
SAND NAT. RETT.  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"



607K3R  
SAND NAT. RETT.  
60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"

607K3RB  
ACUSTICO 60 SAND  
60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"



557K6R  
BROWN NAT. RETT.  
30x120 - 11<sup>13/16</sup>"x47<sup>1/4</sup>"

solutions

Evolution and style

evoluzione e  
stile



(soluzioni)



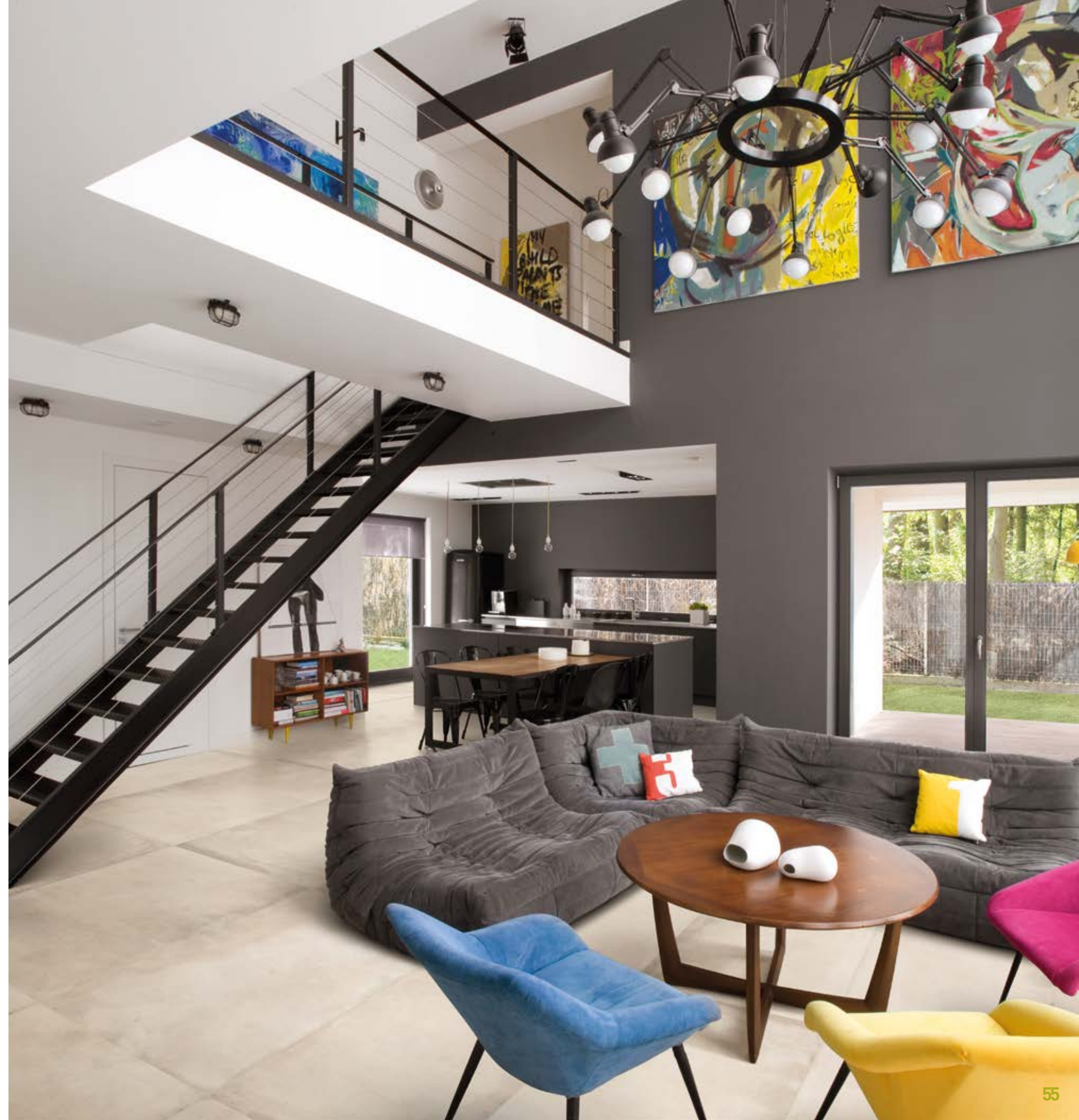


607K2RZ  
COTTO RETT.  
60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"

AntiSlip



987K0R  
WHITE NAT. RETT.  
60x120 - 23<sup>5/8</sup>"x47<sup>1/4</sup>"



557K8R  
GREY NAT. RETT.  
30x120 - 11<sup>13/16</sup>"x47<sup>1/4</sup>"



807K8R  
GREY NAT. RETT.  
80x80 - 31 1/2"x31 1/2"





**607K3R**  
SAND NAT. RETT.  
60x60 - 23<sup>5/8</sup>"x23<sup>5/8</sup>"



**637K3SR**  
SAND NAT. RETT.  
30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"



637K8SR  
GREY NAT. RETT.  
30x60 - 11<sup>13/16</sup>"x23<sup>5/8</sup>"

# 40x120

20MM

X417K2R  
COTTO NAT. RETT.  
40x120 - 15<sup>3/4</sup>"x47<sup>1/4</sup>"



**ACUSTICO 12 20mm** offre la possibilità di realizzare spazi esterni di grande valore estetico, senza rinunciare alle prestazioni tecniche.

Le caratteristiche specifiche di **ACUSTICO 12 20mm** permettono di integrare perfettamente il materiale con l'ambiente circostante, offrendo la possibilità di creare in modo semplice ed efficace camminamenti e percorsi outdoor. L'alto spessore di **ACUSTICO 12 20mm** garantisce un'elevata resistenza rendendolo ideale negli ambienti interni ed esterni pubblici.

**ACUSTICO 12 20mm** è facile da posare su erba, su sabbia, su ghiaia.

La posa a colla su massetto permette di realizzare pavimentazioni carrabili industriali e commerciali. Ideale per rampe di accesso e garage.

**ACUSTICO 12 20mm** è l'ideale per la creazione di pavimenti sopraelevati.

**ACUSTICO 12 20mm** offers the chance to develop extremely aesthetically pleasing external spaces without compromising on technical expertise.

The specific qualities of **ACUSTICO 12 20mm** allow you to perfectly integrate the material in the surrounding environment, making it possible to create walkways and outdoor paths easily and effectively.

The thickness of **ACUSTICO 12 20mm** guarantees excellent resistance, making it ideal for use in both indoor and outdoor public spaces.

**ACUSTICO 12 20mm** is easy to lay on grass, sand and gravel.

By gluing it down to screed it is possible to create industrial and commercial paved driveways. Ideal for access ramps and garages.

**ACUSTICO 12 20mm** is ideal for the creation of cavity floors.



**ACUSTICO 12 20mm** offre la possibilità de réaliser des espaces extérieurs d'une grande valeur esthétique, sans toutefois renoncer aux prestations techniques.

Les caractéristiques spécifiques de **ACUSTICO 12 20mm** permettent d'intégrer parfaitement le matériau à l'environnement ambiant, offrant la possibilité de créer simplement et efficacement des parcours faciles à nettoyer.

L'épaisseur de **ACUSTICO 12 20mm** garantit une résistance élevée aux charges et aux sollicitations, la rendant idéale pour l'intérieur et l'extérieur des espaces publics.

**ACUSTICO 12 20mm** est facile à poser sur l'herbe, le sable et le gravier.

Une fois collé sur chape, le produit permet de réaliser des sols carrossables pour des espaces industriels et commerciaux. Idéal pour rampes d'accès et garages.

**ACUSTICO 12 20mm** est idéale pour la création de planchers surélevés.

**ACUSTICO 12 20mm** bietet eine wertige Optik und ausgezeichnete Leistungsmerkmale und ist die ideale Lösung für die Gestaltung von Außenbereichen.

Die spezifischen Eigenschaften von **ACUSTICO 12 20mm** gestatten eine perfekte Einbindung des Materials in den räumlichen Kontext und die einfache Gestaltung von Geh- und Fahrwegen im Außenbereich.

Die hohe Fliesenstärke von **ACUSTICO 12 20mm** gewährleistet eine ausgezeichnete Robustheit. Damit erweist sich die Kollektion als ideal für öffentliche Innen- und Außenbereiche.

**ACUSTICO 12 20mm** lässt sich problemlos auf Gras, Sand und Kies verlegen.

Für befahrbare industrielle und gewerbliche Bodenbeläge empfiehlt sich die Verbundverlegung auf Estrich. Ideal für Zufahrten und Garagen.

**ACUSTICO 12 20mm** ist die perfekte Lösung für Doppelböden.

**ACUSTICO 12 20mm** ofrece la posibilidad de revestir espacios exteriores de modo estéticamente muy agradable sin por ello tener que renunciar a unas magníficas prestaciones técnicas.

Las características específicas de **ACUSTICO 12 20mm** permiten integrar perfectamente el material en el entorno, brindando la posibilidad de crear de manera sencilla y eficaz caminitos y carriles al aire libre.

El elevado grosor de **ACUSTICO 12 20mm** garantiza una considerable resistencia, hecho por el que este tipo de material resulta de lo más idóneo para ámbitos públicos, tanto interiores como exteriores.

**ACUSTICO 12 20mm** se puede colocar fácilmente sobre superficies tan diversas como la hierba, la arena y la grava.

Colocado con cola sobre la capa de relleno, permite realizar pavimentaciones transitables industriales y comerciales. Ideal para rampas de acceso y garajes.

**ACUSTICO 12 20mm** es un material de lo más idóneo para la creación de pavimentos sobreelevados.

С помощью представленной в коллекции **ACUSTICO 12 20mm** можно обустроить открытые площадки, придавая им высокую эстетическую ценность и не поступаясь какими-либо техническими характеристиками.

Благодаря особым свойствам представленная в коллекции **ACUSTICO 12 20mm** гармонирует с окружающей средой. С ее помощью можно легко проложить надежные дорожки и переходы вне помещений.

Представленная в коллекции **ACUSTICO 12 20mm** отличается высокой прочностью, а потому идеально подходит для обустройства помещений общественных зданий и прилегающих территорий.

Представленная в коллекции **ACUSTICO 12 20mm** легко укладывается на траву, песок и щебень.

Укладка на клей поверх стяжки позволяет обустроить территорию для проезда на промышленных и коммерческих предприятиях. Идеально подходит для наклонных въездов и гаражей.

Представленная в коллекции **ACUSTICO 12 20mm** идеально подходит для монтажа фальшполов.

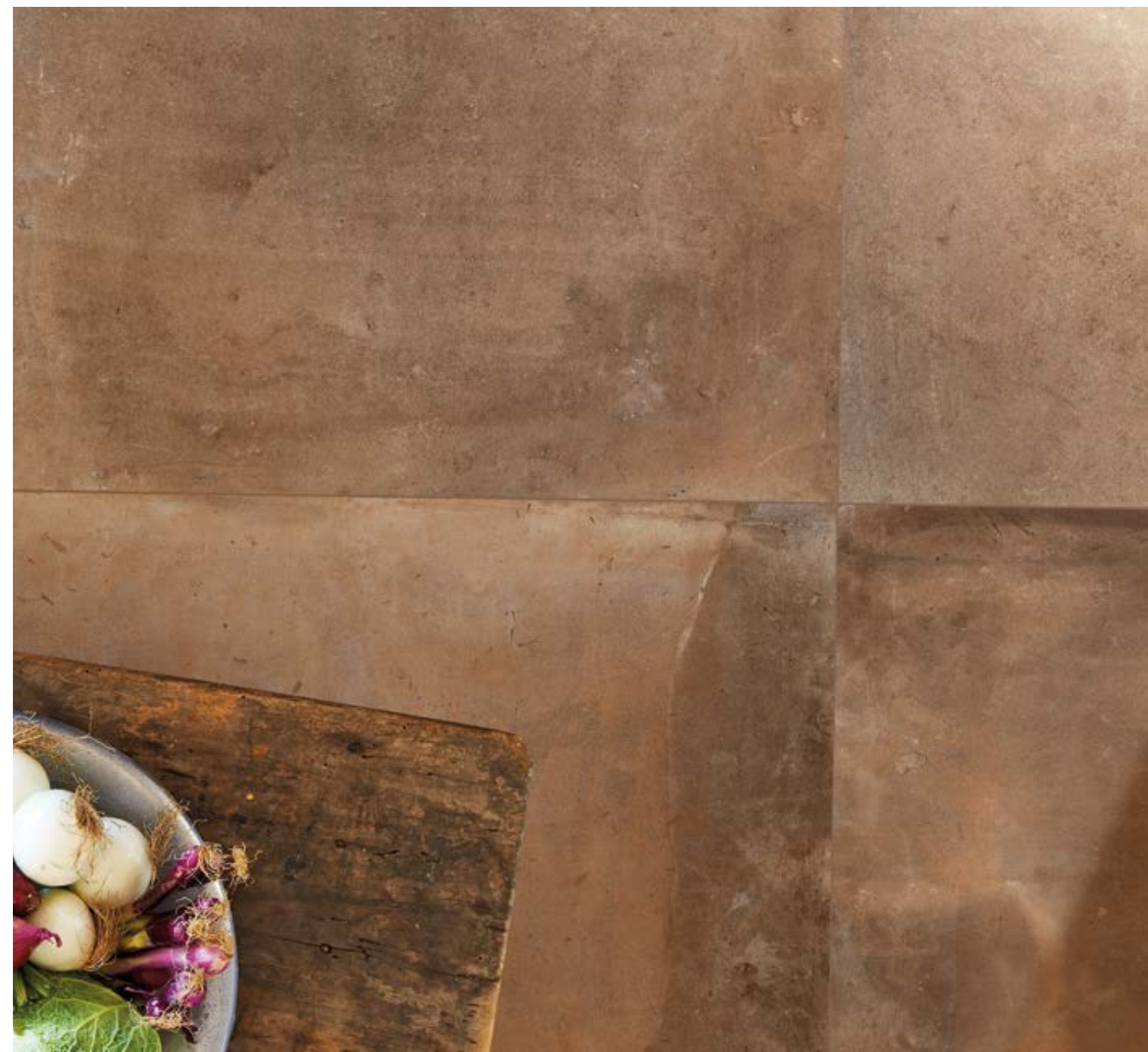
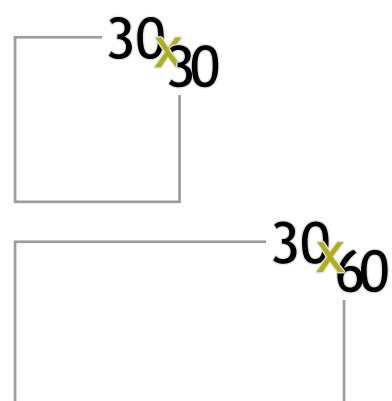


# a different surfaces



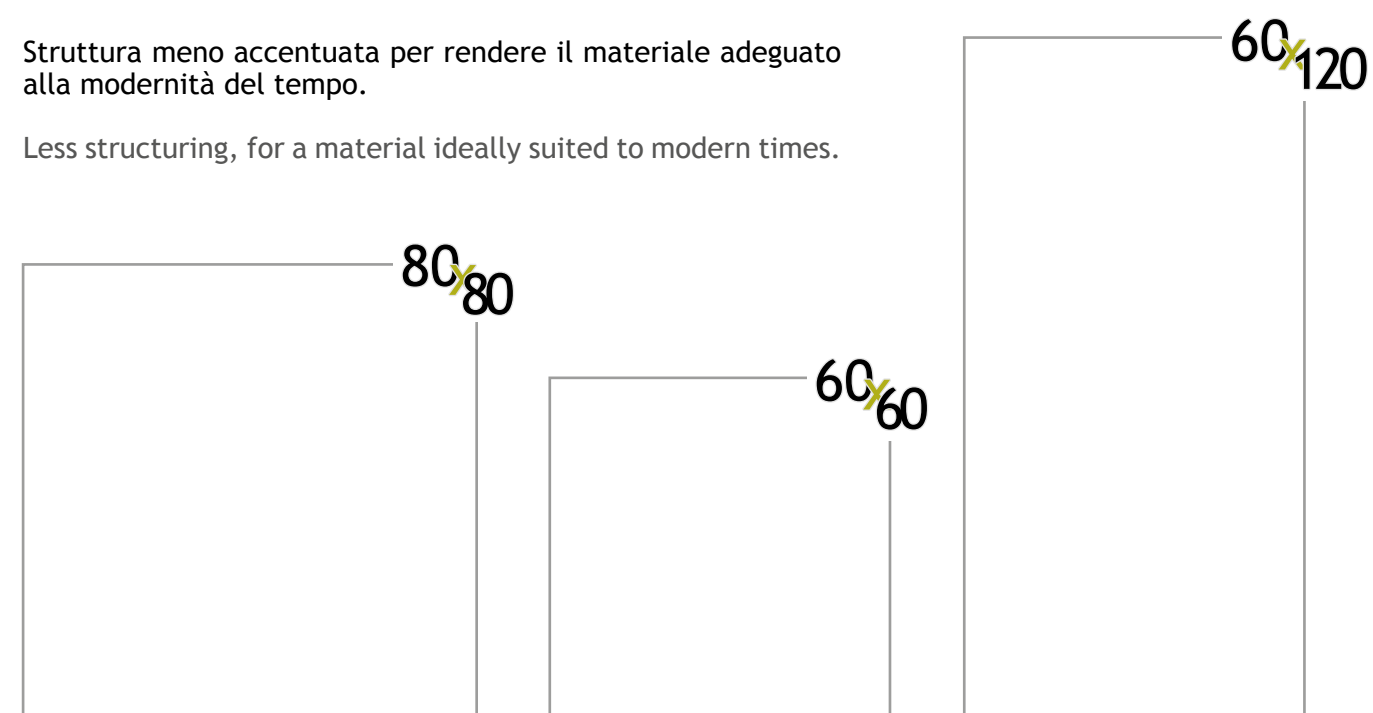
Struttura più accentuata al fine di proporre fedelmente lo spirito naturale della terracotta.

More structured surface, to express all the natural spirit of terracotta.



Struttura meno accentuata per rendere il materiale adeguato alla modernità del tempo.

Less structuring, for a material ideally suited to modern times.





colours / sizes - couleurs / formats - farben / formate - colores / tamaños - цвета / форматы

colori/formati

WHITE



807K0R White Nat. Rett.  
80x80\_31<sup>1/2</sup>"x31<sup>1/2</sup>" 79A ■



607K0R White Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71 ■



637K0SR White Nat. Rett.  
30x60\_11<sup>13/16</sup>"x23<sup>5/8</sup>" 71 ■



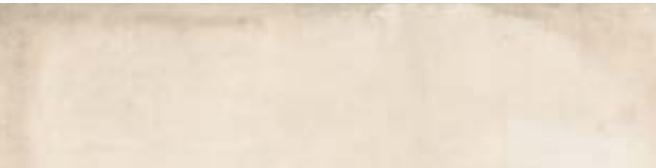
987K0R White Nat. Rett.  
60x120\_23<sup>5/8</sup>"x47<sup>1/4</sup>" 79B ■



977K0R White Nat. Rett.  
15x60\_5<sup>7/8</sup>"x23<sup>5/8</sup>" 79B ■



117K0R White Nat. Rett.  
10x60\_3<sup>15/16</sup>"x23<sup>5/8</sup>" 79B ■



557K0R White Nat. Rett.  
30x120\_11<sup>13/16</sup>"x47<sup>1/4</sup>" 80 ■



307K0SR White Nat. Rett.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>" 67 ■



677K0SR White Nat. Rett.  
15x30\_5<sup>7/8</sup>"x11<sup>13/16</sup>" 79B ■

20MM



X417K0R White Nat. Rett.  
40x120\_15<sup>3/4</sup>"x47<sup>1/4</sup>" 89 ■



607K0RZ White Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71 ■

HT

Alto traffico pedonale  
(es. stazioni ferroviarie, aeroporti, centri commerciali)

Heavy pedestrian traffic  
(e.g. railway stations, airports, retail malls)

Piétinement intense  
(ex. gares, aéroports, centres commerciaux)

Starker Fußgängerverkehr  
(z.B. Bahnhöfe, Flughäfen, Einkaufszentren)

Alto tráfico peatonal  
(por ej. estaciones de tren, aeropuertos, centros comerciales).

Интенсивное пешеходное движение  
(напр., железнодорожные вокзалы, аэропорты)



colours / sizes - couleurs / formats - farben / formate - colores / tamaños - цвета / форматы

colori/formati

SAND



807K3R Sand Nat. Rett.  
80x80\_31<sup>1/2</sup>"x31<sup>1/2</sup>" 79A ■



607K3R Sand Nat. Rett. U<sub>3</sub>P<sub>3</sub>E<sub>3</sub>C<sub>2</sub>  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71 ■



637K3SR Sand Nat. Rett.  
30x60\_11<sup>13/16</sup>"x23<sup>5/8</sup>" 71 ■



987K3R Sand Nat. Rett. U<sub>3</sub>P<sub>3</sub>E<sub>3</sub>C<sub>2</sub>  
60x120\_23<sup>5/8</sup>"x47<sup>1/4</sup>" 79B ■



977K3R Sand Nat. Rett.  
15x60\_5<sup>7/8</sup>"x23<sup>5/8</sup>" 79B ■



117K3R Sand Nat. Rett.  
10x60\_3<sup>15/16</sup>"x23<sup>5/8</sup>" 79B ■



557K3R Sand Nat. Rett.  
30x120\_11<sup>13/16</sup>"x47<sup>1/4</sup>" 80 ■



307K3SR Sand Nat. Rett. U<sub>3</sub>P<sub>3</sub>E<sub>3</sub>C<sub>2</sub>  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>" 67 ■



677K3SR Sand Nat. Rett.  
15x30\_5<sup>7/8</sup>"x11<sup>13/16</sup>" 79B ■

AntiSlip



607K3RZ Sand Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71 ■

HT

Alto traffico pedonale  
(es. stazioni ferroviarie, aeroporti, centri commerciali)

Heavy pedestrian traffic  
(e.g. railway stations, airports, retail malls)

Piétinement intense  
(ex. gares, aéroports, centres commerciaux)

Starker Fußgängerverkehr  
(z.B. Bahnhöfe, Flughäfen, Einkaufszentren)

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(por ej. estaciones de tren, aeropuertos, centros comerciales).

Интенсивное пешеходное движение  
(напр., железнодорожные вокзалы, аэропорты)



colours / sizes - couleurs / formats - farben / formate - colores / tamaños - цвета / форматы

colori/formati

COTTO



807K2R Cotto Nat. Rett.  
80x80\_31<sup>1/2</sup>"x31<sup>1/2</sup>" 79A



607K2R Cotto Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71



637K2SR Cotto Nat. Rett.  
30x60\_11<sup>13/16</sup>"x23<sup>5/8</sup>" 71



987K2R Cotto Nat. Rett.  
60x120\_23<sup>5/8</sup>"x47<sup>1/4</sup>" 79B



977K2R Cotto Nat. Rett.  
15x60\_5<sup>7/8</sup>"x23<sup>5/8</sup>" 79B



117K2R Cotto Nat. Rett.  
10x60\_3<sup>15/16</sup>"x23<sup>5/8</sup>" 79B



557K2R Cotto Nat. Rett.  
30x120\_11<sup>13/16</sup>"x47<sup>1/4</sup>" 80



307K2SR Cotto Nat. Rett.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>" 67



677K2SR Cotto Nat. Rett.  
15x30\_5<sup>7/8</sup>"x11<sup>13/16</sup>" 79B

20MM



X417K2R Cotto Nat. Rett.  
40x120\_15<sup>3/4</sup>"x47<sup>1/4</sup>" 89



607K2RZ Cotto Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71

AntiSlip



Alto traffico pedonale  
(es. stazioni ferroviarie, aeroporti, centri commerciali)  
Heavy pedestrian traffic  
(e.g. railway stations, airports, retail malls)  
Piétinement intense  
(ex. gares, aéroports, centres commerciaux)  
Starker Fußgängerverkehr  
(z.B. Bahnhöfe, Flughäfen, Einkaufszentren)  
Alto tráfico peatonal  
(por ej. estaciones de tren, aeropuertos, centros comerciales).  
Интенсивное пешеходное движение  
(напр., железнодорожные вокзалы, аэропорты)



colours / sizes - couleurs / formats - farben / formate - colores / tamaños - цвета / форматы

colori/formati

BROWN



807K6R Brown Nat. Rett.  
80x80\_31<sup>1/2</sup>"x31<sup>1/2</sup>" 79A



607K6R Brown Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71



637K6SR Brown Nat. Rett.  
30x60\_11<sup>13/16</sup>"x23<sup>5/8</sup>" 71



987K6R Brown Nat. Rett.  
60x120\_23<sup>5/8</sup>"x47<sup>1/4</sup>" 79B



977K6R Brown Nat. Rett.  
15x60\_5<sup>7/8</sup>"x23<sup>5/8</sup>" 79B



117K6R Brown Nat. Rett.  
10x60\_3<sup>15/16</sup>"x23<sup>5/8</sup>" 79B



557K6R Brown Nat. Rett.  
30x120\_11<sup>13/16</sup>"x47<sup>1/4</sup>" 80



307K6SR Brown Nat. Rett.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>" 67



677K6SR Brown Nat. Rett.  
15x30\_5<sup>7/8</sup>"x11<sup>13/16</sup>" 79B

AntiSlip



607K6RZ Brown Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71



Alto traffico pedonale  
(es. stazioni ferroviarie, aeroporti, centri commerciali)  
Heavy pedestrian traffic  
(e.g. railway stations, airports, retail malls)  
Piétinement intense  
(ex. gares, aéroports, centres commerciaux)  
Starker Fußgängerverkehr  
(z.B. Bahnhöfe, Flughäfen, Einkaufszentren)  
Alto tráfico peatonal  
(por ej. estaciones de tren, aeropuertos, centros comerciales).  
Интенсивное пешеходное движение  
(напр., железнодорожные вокзалы, аэропорты)



colours / sizes - couleurs / formats - farben / formate - colores / tamaños - цвета / форматы

colori/formati

GREY



807K8R Grey Nat. Rett.  
80x80\_31<sup>1/2</sup>"x31<sup>1/2</sup>" 79A ■



607K8R Grey Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71 ■



637K8SR Grey Nat. Rett.  
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60x120\_23<sup>5/8</sup>"x47<sup>1/4</sup>" 79B ■



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117K8R Grey Nat. Rett.  
10x60\_3<sup>15/16</sup>"x23<sup>5/8</sup>" 79B ■



557K8R Grey Nat. Rett.  
30x120\_11<sup>13/16</sup>"x47<sup>1/4</sup>" 80 ■



307K8SR Grey Nat. Rett.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>" 67 ■



677K8SR Grey Nat. Rett.  
15x30\_5<sup>7/8</sup>"x11<sup>13/16</sup>" 79B ■

20MM



X417K8R Grey Nat. Rett.  
40x120\_15<sup>3/4</sup>"x47<sup>1/4</sup>" 89 ■



607K8RZ Grey Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>" 71 ■

AntiSlip



Alto traffico pedonale  
(es. stazioni ferroviarie, aeroporti, centri commerciali)  
Heavy pedestrian traffic  
(e.g. railway stations, airports, retail malls)  
Piétinement intense  
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Alto tráfico peatonal  
(por ej. estaciones de tren, aeropuertos, centros comerciales).  
Интенсивное пешеходное движение  
(напр., железнодорожные вокзалы, аэропорты)

decors - decors - dekore - decorados - декоры

decori



ACUSTICO 60



607K0RB White Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>"  
PCS. BOX. 3 87 ■



607K3RB Sand Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>"  
PCS. BOX. 3 87 ■



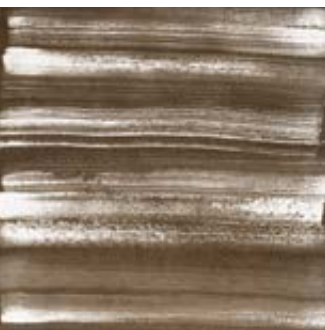
607K2RB Cotto Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>"  
PCS. BOX. 3 87 ■



607K6RB Brown Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>"  
PCS. BOX. 3 87 ■



607K8RB Grey Nat. Rett.  
60x60\_23<sup>5/8</sup>"x23<sup>5/8</sup>"  
PCS. BOX. 3 87 ■





ACUSTICO 30



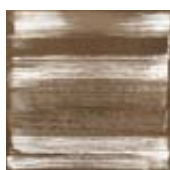
307K0RB White Nat. Rett.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 4 46



307K3RB Sand Nat. Rett.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 4 46



307K2RB Cotto Nat. Rett.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 4 46



307K6RB Brown Nat. Rett.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 4 46



307K8RB Grey Nat. Rett.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 4 46



MOSAICO\*  
TESSERA/CHIP 2,3x2,3 (7/8"x 7/8")



Z307K0 White Nat.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 5 101



Z307K3 Sand Nat.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 5 101



Z307K2 Cotto Nat.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 5 101



Z307K6 Brown Nat.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 5 101



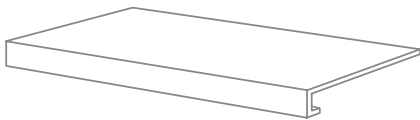
Z307K8 Grey Nat.  
30x30\_11<sup>13/16</sup>"x11<sup>13/16</sup>"  
PCS. BOX. 5 101

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



trims - pieces speciales - formteile - piezas especiales - специальные изделия

## pezzi speciali



### GRADONE - STEP

**CR7K0R** White Nat. Rett.  
**CR7K3R** Sand Nat. Rett.  
**CR7K2R** Cotto Nat. Rett.  
**CR7K6R** Brown Nat. Rett.  
**CR7K8R** Grey Nat. Rett.

33x120x3,2x3,2\_12<sup>15/16"</sup>x47<sup>1/4"</sup>x1<sup>1/4"</sup>x1<sup>1/4"</sup>  
PCS. BOX 2 96 ■



### ANGOLARE DX - CORNER TILE DX

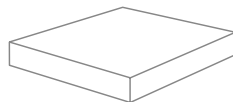
**AC7K0RD** White Nat. Rett.  
**AC7K3RD** Sand Nat. Rett.  
**AC7K2RD** Cotto Nat. Rett.  
**AC7K6RD** Brown Nat. Rett.  
**AC7K8RD** Grey Nat. Rett.

33x120x3,2x3,2\_12<sup>15/16"</sup>x47<sup>1/4"</sup>x1<sup>1/4"</sup>x1<sup>1/4"</sup>  
PCS. BOX 1 98 ■

### ANGOLARE SX - CORNER TILE SX

**AC7K0RS** White Nat. Rett.  
**AC7K3RS** Sand Nat. Rett.  
**AC7K2RS** Cotto Nat. Rett.  
**AC7K6RS** Brown Nat. Rett.  
**AC7K8RS** Grey Nat. Rett.

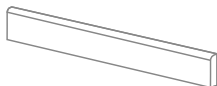
33x120x3,2x3,2\_12<sup>15/16"</sup>x47<sup>1/4"</sup>x1<sup>1/4"</sup>x1<sup>1/4"</sup>  
PCS. BOX 1 98 ■



### ANGOLARE - CORNER TILE

**727K0R** White Nat. Rett.  
**727K3R** Sand Nat. Rett.  
**727K2R** Cotto Nat. Rett.  
**727K6R** Brown Nat. Rett.  
**727K8R** Grey Nat. Rett.

33x33x3,2x3,2\_12<sup>15/16"</sup>x12<sup>15/16"</sup>x1<sup>1/4"</sup>x1<sup>1/4"</sup>  
PCS. BOX 2 86 ■



### BATTISCOPA - SKIRTING

**877K0R** White Nat. Rett.  
**877K3R** Sand Nat. Rett.  
**877K2R** Cotto Nat. Rett.  
**877K6R** Brown Nat. Rett.  
**877K8R** Grey Nat. Rett.

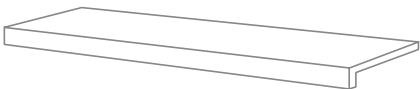
7,5x60\_2<sup>15/16"</sup>x23<sup>5/8"</sup>  
PCS. BOX 15 10 ■



trims - pieces speciales - formteile - piezas especiales - специальные изделия

## pezzi speciali

**20MM**



### GRADONE - STEP

**2G7K0R** White Nat. Rett.  
**2G7K2R** Cotto Nat. Rett.  
**2G7K8R** Grey Nat. Rett.

33x120x5\_12<sup>15/16"</sup>x47<sup>1/4"</sup>x1<sup>5/16"</sup>  
PCS. BOX 1 97 ■



### ANGOLARE DX / SX - CORNER TILE DX / SX

**2G7K0RD / 2G7K0RS** White Nat. Rett.  
**2G7K2RD / 2G7K2RS** Cotto Nat. Rett.  
**2G7K8RD / 2G7K8RS** Grey Nat. Rett.

33x120x5\_12<sup>15/16"</sup>x47<sup>1/4"</sup>x1<sup>5/16"</sup>  
PCS. BOX 1 100 ■



### GRADINO - STAIR TREAD

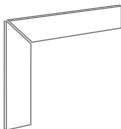
**4G7K0R** White Nat. Rett.  
**4G7K2R** Cotto Nat. Rett.  
**4G7K8R** Grey Nat. Rett.

33x120\_12<sup>15/16"</sup>x47<sup>1/4"</sup>  
PCS. BOX 1 96 ■

### ALZATA - RISER

**2T7K0R** White Nat. Rett.  
**2T7K2R** Cotto Nat. Rett.  
**2T7K8R** Grey Nat. Rett.

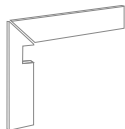
16,5x120\_6<sup>1/2"</sup>x47<sup>1/4"</sup>  
PCS. BOX 1 71 ■



### BATTISCOPA SCALA DX / SX TREAD SKIRTING DX / SX

**BA7K0RD / BA7K0RS** White Nat. Rett.  
**BA7K2RD / BA7K2RS** Cotto Nat. Rett.  
**BA7K8RD / BA7K8RS** Grey Nat. Rett.

7,5x60x60\_2<sup>15/16"</sup>x23<sup>5/8"</sup>x23<sup>5/8"</sup>  
PCS. BOX 2 45 ■



### BATTISCOPA SCALA DX / SX TREAD SKIRTING DX / SX

**BB7K0RD / BB7K0RS** White Nat. Rett.  
**BB7K2RD / BB7K2RS** Cotto Nat. Rett.  
**BB7K8RD / BB7K8RS** Grey Nat. Rett.

7,5x60x60\_2<sup>15/16"</sup>x23<sup>5/8"</sup>x23<sup>5/8"</sup>  
PCS. BOX 2 45 ■



### TERMINALE - ENDINGPIECE

**3G7K0R** White Nat. Rett.  
**3G7K2R** Cotto Nat. Rett.  
**3G7K8R** Grey Nat. Rett.

33x120x2,5\_12<sup>15/16"</sup>x47<sup>1/4"</sup>x1<sup>5/16"</sup>  
PCS. BOX 1 97 ■



### ANGOLO TERMINALE DX / SX - ENDINGPIECE CORNER DX / SX

**3G7K0RD / 3G7K0RS** White Nat. Rett.  
**3G7K2RD / 3G7K2RS** Cotto Nat. Rett.  
**3G7K8RD / 3G7K8RS** Grey Nat. Rett.

33x120x2,5\_12<sup>15/16"</sup>x47<sup>1/4"</sup>x1<sup>5/16"</sup>  
PCS. BOX 1 100 ■



DRY - PRESSED CERAMIC TILES ISO 13006 ANNEX G - UNI EN 14411 ANNEX G - Bla GL

| CARATTERISTICHE TECNICHE                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | NORMA                                                                           | VALORI                                                                |                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------------------------------------|-------------------------|
| Technical Features - Caracteristiques Techniquesa - Technische Eigenschaften<br>Technische Eigenschaften - Características Técnicas - Технические Характеристики |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Standard - Norme<br>Norm - Norma - Норма                                        | Value - Valeur<br>Vorgabe - Valor - Средние                           |                         |
|                                                                                                                                                                  | <b>PLANARITÀ</b><br>Flatness - Planéité - Ebenflächigkeit - Planaridad - Плоскостность                                                                                                                                                                                                                                                                                                                                                                                             | UNI EN ISO 10545/2                                                              | ± 0,26% / ± 1,5mm                                                     |                         |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ASTM C485<br>WARPAGE                                                            | -                                                                     |                         |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | CALIBRATED ± 0,75%<br>(MAX ± 0,09 IN)                                           | -                                                                     |                         |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | RECTIFIED ± 0,40%<br>(MAX ± 0,05 IN-SIZE ≤ 60cm)<br>(MAX ± 0,07 IN-SIZE > 60cm) | ± 0,25%<br>(MAX ± 0,05 IN-SIZE ≤ 60cm)<br>(MAX ± 0,07 IN-SIZE > 60cm) |                         |
|                                                                                                                                                                  | <b>ASSORBIMENTO D'ACQUA (VALORE MEDIO IN %)</b><br>Water absorption (Average value expressed in %) - Absorption d'eau (Valeur moyenne en %)<br>Wasseraufnahme (Durchschnittswert in %) - Absorción de agua (Valor medio en %)<br>Поглощение воды                                                                                                                                                                                                                                   | UNI EN ISO 10545/3<br>≤ 0,5 %                                                   | CONFORME                                                              |                         |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ASTM C373                                                                       | COMPLIANT                                                             |                         |
|                                                                                                                                                                  | <b>RESISTENZA ALLA FLESSIONE</b><br>Modulus of rupture - Resistance a la flexion - Biegefestigkeit<br>Resistencia a la flexion - Прочность на изгиб                                                                                                                                                                                                                                                                                                                                | UNI EN ISO 10545/4                                                              | <b>NAT./ANTISLIP</b>                                                  | <b>20MM</b>             |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                 | ≥ 50 N/mm²                                                            | ≥ 50 N/mm²              |
|                                                                                                                                                                  | <b>FORZA DI ROTTURA</b><br>Breaking strength - Résistance à la rupture - Bruchlast<br>Resistencia a la rotura - Разрывное усилие                                                                                                                                                                                                                                                                                                                                                   | UNI EN ISO 10545/4<br><br>ASTM C648                                             | ≥ 2000 N<br><br>700 LBS                                               | ≥ 4000 N<br><br>700 LBS |
|                                                                                                                                                                  | <b>RESISTENZA AL GELO</b><br>Frost resistance - Résistance au gel - Frostbeständigkeit -<br>Resistencia a las heladas - Морозостойкость                                                                                                                                                                                                                                                                                                                                            | UNI EN ISO 10545/12<br><br>ASTM C1026                                           | CONFORME<br><br>UNAFFECTED                                            |                         |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                 |                                                                       |                         |
|                                                                                                                                                                  | <b>RESISTENZA CHIMICA</b><br><b>AD ALTE E BASSE CONCENTRAZIONI DI ACIDI E BASI</b><br>Chemical resistance to high and low acid and basic concentrations<br>Résistance chimique aux hautes et basses concentrations d'acides et de bases<br>Chemikalienfestigkeit bei hohen und niedrigen Konzentrationen von Säuren und Basen<br>Resistencia química con concentraciones altas y bajas de ácidos y bases<br>Химическая стойкость к высоким и низким концентрациям кислот и щелочей | UNI EN ISO 10545/13<br><br>ASTM C-650                                           | GA - GLA - GHA<br><br>UNAFFECTED                                      |                         |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                 |                                                                       |                         |
|                                                                                                                                                                  | <b>RESISTENZA ALLE MACCHIE</b><br>Stain resistance - Résistance aux taches - Fleckenbeständigkeit<br>Resistencia a las manchas - Стойкость к образованию пятен                                                                                                                                                                                                                                                                                                                     | UNI EN ISO 10545/14<br><br>CTI 81-7D                                            | 5<br><br>NO EVIDENT VARIATION                                         |                         |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                 |                                                                       |                         |
|                                                                                                                                                                  | <b>COEFFICIENTE DI ATTRITO</b><br>Slip resistance - Coefficient de glissement - Rutschfestigkeit Barfußbereich<br>Coeficiente de atrito medio - Коэффициент трения                                                                                                                                                                                                                                                                                                                 | DIN 51130                                                                       | <b>NATURALE</b>                                                       | <b>ANTISLIP/20MM</b>    |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                 | R10                                                                   | R11                     |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | DIN 51097                                                                       | B (A+B)                                                               | C (A+B+C)               |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ANSI A 137.1- 2012<br>DCOF (SECTION 9.6)                                        | WET ≥ 0,42                                                            | WET ≥ 0,42              |
|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | B.C.R.A.                                                                        | ≥ 0,40                                                                | ≥ 0,40                  |

Per maggiori chiarimenti sui dati tecnici e sulla garanzia consultare il catalogo generale in vigore. - For further information on technical specifications, please consult our up-dated general catalogue.- Pour toutes informations supplémentaires sur les données techniques et sur les garanties, veuillez consulter le catalogue general en vigueur. - Für weitere Informationen über technische Daten und Garantie beziehen sie sich bitte auf den aktuellen Gesamtkatalog. - Para ultteriores informaciones sobre los datos tecnicos y la garantia, vease el catalogo general en vigor. - Более подробную информацию о технических данных и гарантии смотрите в действующем сводном катал.

| Articolo<br>Item<br>Reference<br>Artikel<br>Articulo<br>Артикула | Formato (cm)<br>Size (cm)<br>Format (cm)<br>Format (cm)<br>Формат (cm) | Spessore (mm)<br>Thickness (mm)<br>Epaisseur (mm)<br>Stärke (mm)<br>Espesor (mm)<br>Толщина (mm) | Pz. x Mq.<br>Size (cm)<br>Pcs / M²<br>Stk. x Qm<br>Pzs x Mc.<br>Шт. x Кв.М. | Pz. x Scat.<br>Pieces x Box<br>Pcs / Bte<br>Stk. x Krt.<br>Pzs x Caja<br>Шт. x Кор. | Mq. x Scat.<br>Sqm x Box<br>M² / Bte<br>Qm x Krt.<br>Mc. x Caja<br>Кв.М. x Кор. | Peso x Scat. (Kg)<br>Weight x Box (Kg)<br>Poids / Bte (Kg)<br>Gewicht x Krt. (Kg)<br>Peso x Caja (Kg)<br>Вес x Кор. (Kg) | Scat. x Pal.<br>Boxes x Pal.<br>Bte / Pal.<br>Krt. x Pal.<br>Cajas x Pal.<br>Кор. x Подд. | Mq. x Pal.<br>Sqm x Pal.<br>M² / Pal.<br>Qm x Pal.<br>Mc. x Pal.<br>Кв.М x Подд. | Peso x Pal. (Kg)<br>Weight x Pal. (Kg)<br>Poids / Pal. (Kg)<br>Gewicht x Pal. (Kg)<br>Peso x Pal. (Kg)<br>Вес x Подд (Kg) |
|------------------------------------------------------------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| 987K_R                                                           | 60x120                                                                 | 10                                                                                               | 1,39                                                                        | 2                                                                                   | 1,440                                                                           | 36,20                                                                                                                    | 22                                                                                        | 31,68                                                                            | 796                                                                                                                       |
| 557K_R                                                           | 30x120                                                                 | 10                                                                                               | 2,78                                                                        | 4                                                                                   | 1,440                                                                           | 34,40                                                                                                                    | 22                                                                                        | 31,68                                                                            | 757                                                                                                                       |
| X417K_R                                                          | 40x120                                                                 | 10                                                                                               | 2,08                                                                        | 1                                                                                   | 0,480                                                                           | 22,50                                                                                                                    | 48                                                                                        | 23,04                                                                            | 1080                                                                                                                      |
| 807K_R                                                           | 80x80                                                                  | 10                                                                                               | 1,56                                                                        | 2                                                                                   | 1,280                                                                           | 32,00                                                                                                                    | 40                                                                                        | 51,20                                                                            | 1280                                                                                                                      |
| 607K_R/RZ                                                        | 60x60                                                                  | 10                                                                                               | 2,78                                                                        | 3                                                                                   | 1,080                                                                           | 25,00                                                                                                                    | 40                                                                                        | 43,20                                                                            | 1000                                                                                                                      |
| 637K_SR                                                          | 30x60                                                                  | 10                                                                                               | 5,56                                                                        | 6                                                                                   | 1,080                                                                           | 25,00                                                                                                                    | 40                                                                                        | 43,20                                                                            | 1000                                                                                                                      |
| 977K_R                                                           | 15x60                                                                  | 10                                                                                               | 11,11                                                                       | 12                                                                                  | 1,080                                                                           | 25,00                                                                                                                    | 50                                                                                        | 54,00                                                                            | 1250                                                                                                                      |
| 117K_R                                                           | 10x60                                                                  | 10                                                                                               | 16,67                                                                       | 12                                                                                  | 0,720                                                                           | 16,70                                                                                                                    | 60                                                                                        | 43,20                                                                            | 1002                                                                                                                      |
| 307K_SR                                                          | 30x30                                                                  | 10                                                                                               | 11,11                                                                       | 12                                                                                  | 1,080                                                                           | 26,50                                                                                                                    | 40                                                                                        | 43,20                                                                            | 1060                                                                                                                      |
| 677K_SR                                                          | 15x30                                                                  | 10                                                                                               | 22,22                                                                       | 18                                                                                  | 0,810                                                                           | 20,20                                                                                                                    | 70                                                                                        | 56,70                                                                            | 1414                                                                                                                      |
| Z3077K_                                                          | 30x30                                                                  | 10                                                                                               | 11,11                                                                       | 5                                                                                   | 0,450                                                                           | 10,50                                                                                                                    | 60                                                                                        | 27,00                                                                            | 630                                                                                                                       |



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|                                                           |                                                                                                           |
|-----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
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