

PK  
POINT



# PK

POINT

## YOUR OPENAIR LIFESTYLE

GRES PORCELLANATO  
PORCELAIN STONEWARE . GRÈS CÉRAMÉ . FEINSTEINZEUG . GRES PORCELÁNICO

La variabilità grafica in un gioco di forme e colori dall'estetica originale.  
Ispirata alla bellezza della quarzite naturale e proposta in quattro  
formati modulari, Point è una collezione dal carattere deciso e dalla grafica  
dinamica, dedicata a chi ama vivere in libertà gli spazi esterni.

The graphic variability in a game of aesthetically original shapes and colors.  
Inspired by the beauty of natural quartzite, and offered in four  
modular sizes, Point is a collection with a strong character and dynamic graphics,  
dedicated to those who love to live freely in outdoor spaces.

30x60 . 12"x24"

30x30 . 12"x12"

15x30 . 6"x12"

15x15 . 6"x6"

POINT

# YOUR 4 COLORS



La gamma cromatica gioca su diverse gradazioni di grigio e sabbia. Le sfumature tipiche della quarzite si esaltano sulle quattro tonalità: Silver, Grey, Beige e Sand.

The chromatic range plays on various shades of gray and sand. The typical quartzite nuances are enhanced on the four tones: Silver, Grey, Beige and Sand.

POINT SILVER p.12

POINT BEIGE MULTICOLOR p.24

POINT GREY MULTICOLOR p.6

POINT SAND p.18

# POINT

## GREY MULTICOLOR

STRUTTURATO  
TEXTURED . STRUCTURÉ . STRUKTURIERT . ESTRUCTURADO

Point Grey Multicolor 30x60 12"x24" Strutturato





Point Grey Multicolor 30x60 12"x24" Strutturato



Point Grey Multicolor 30x60 12"x24" Strutturato

# POINT SILVER

STRUTTURATO  
TEXTURED . STRUCTURÉ . STRUKTURIERT . ESTRUCTURADO

Point Silver 30x60 12"x24" Strutturato





Point Silver 30x60 12"x24" Strutturato



Point Silver 30x60 12"x24" Strutturato

# POINT SAND

STRUTTURATO  
TEXTURED . STRUCTURÉ . STRUKTURIERT . ESTRUCTURADO

Point Sand 60x60 24"x24" Strutturato rt 20 mm K2





Point Sand 60x60 24"x24" Strutturato rt 20 mm K2



Point Sand 60x60 24"x24" Strutturato rt 20 mm K2

# POINT

## BEIGE MULTICOLOR

STRUTTURATO  
TEXTURED . STRUCTURÉ . STRUKTURIERT . ESTRUCTURADO

Point Beige Multicolor 30x30 12"x12" Strutturato  
Point Beige Multicolor 15x30 6"x12" Strutturato  
Point Beige Multicolor 15x15 6"x6" Strutturato





Point Beige Multicolor 30x30 12"x12" Strutturato  
Point Beige Multicolor 15x30 6"x12" Strutturato  
Point Beige Multicolor 15x15 6"x6" Strutturato



Point Beige Multicolor 30x30 12"x12" Strutturato  
Point Beige Multicolor 15x30 6"x12" Strutturato  
Point Beige Multicolor 15x15 6"x6" Strutturato

Il sistema intelligente in **GRES PORCELLANATO**  
a spessore **2 CM** per pavimentazioni  
in **SPAZI ESTERNI**.



The intelligent paving  
system 2 CM-thickness  
PORCELAIN  
STONEWARE TILES  
for OUTDOOR  
APPLICATIONS.

Le système intelligent  
en GRÈS CÉRAMÉ de  
2 CM d'épaisseur  
destiné au pavage  
des ESPACES  
EXTÉRIEURS.

Das intelligente  
System aus  
FEINSTEINZEUG mit  
2 CM Stärke  
für BODENBELÄGE IM  
AUSSENBEREICH.



**PER LA CASA**  
FOR THE HOME . POUR LA MAISON . FÜR DIE WOHNUNG

|                                                                                                                   |                                                                                                                    |                                                                                                               |                                                                                                               |
|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| camminamenti<br>vialetti<br>sentieri su prato o ghiaia<br>verande<br>piscine<br>aree cortilive<br>garage<br>scale | walkways<br>driveways<br>paths on grass or gravel<br>verandas<br>swimming pools<br>courtyards<br>garages<br>stairs | passage<br>allées<br>sentiers sur pelouse ou gravier<br>vérandas<br>piscines<br>cours<br>garages<br>escaliers | Laufwege<br>Wege<br>Pfade auf Rasen oder Kies<br>Veranden<br>Schwimmbäder<br>Hofbereiche<br>Garage<br>Treppen |
|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|



**NEGLI SPAZI PUBBLICI**  
FOR PUBLIC SPACES . DANS LES ESPACES PUBLICS . IN ÖFFENTLICHEN BEREICHEN

|                                                                                                                                                    |                                                                                                                                     |                                                                                                                                                              |                                                                                                                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| servizi pubblici<br>alberghi<br>stabilimenti balneari<br>negozi<br>ristoranti<br>bar<br>centri benessere<br>arredo urbano<br>passaggi in sicurezza | public services<br>hotels<br>private beaches<br>shops<br>restaurants<br>bars<br>wellness centres<br>urban design<br>safety passages | services publics<br>hôtels<br>établissements balnéaires<br>magasins<br>restaurants<br>bars<br>centres de bien-être<br>mobiliier urbain<br>passages sécurisés | Öffentliche Dienstleistungen<br>Hotels<br>Badeeinrichtungen<br>Geschäfte<br>Gaststätten<br>Bar<br>Wellness-Center<br>Stadteinrichtung<br>Schutzwege |
|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|

Completa  
**VERSATILITÀ di POSA**  
per tutte le esigenze di  
applicazione.  
K2 arreda facilmente gli  
spazi all’aperto.

Complete LAYING VERSATILITY for all  
application requirements. K2 is a design  
feature for outdoor spaces.

VERSATILITE complète de la POSE pour  
toutes les exigences d’application. K2  
décore aisément les espaces à ciel ouvert.

Vollständige VIELFÄLTIGKEIT  
der VERLEGUNG für alle  
Anwendungserfordernisse. K2 gestaltet  
mühelos Bereiche unter freiem Himmel.

**K2** introduce una nuova prospettiva progettuale.  
**K2** mette a disposizione degli architetti e professionisti  
uno strumento nuovo per creare continuità di  
superficie tra interni ed esterni.  
Infatti, è studiata per trovare continuità di superficie  
nelle collezioni di Keope per interni anche a spessore 1  
cm nella versione R9.

**K2** introduces a new design perspective.  
**K2** offers architects and professionals a new instrument to  
create continuity between interior and exterior surfaces.  
Indeed, it is designed to create continuity even between  
the surfaces of the Keope 1 cm thick interior and exterior  
collections in the R9 version.

**K2** introduit une nouvelle perspective conceptuelle.  
**K2** met à la disposition des architectes et des  
professionnels un nouvel instrument pour créer une  
continuité de surface entre l’intérieur et l’extérieur.  
En effet, il est conçu pour trouver une continuité de surface  
dans les collections de Keope pour l’intérieur également  
d’une épaisseur de 1 cm dans la version R9.

**K2** führt eine neue Entwurfsperspektive ein.  
**K2** stellt den Architekten und Fachleuten ein neues  
Hilfsmittel zur Verfügung, um durchgängige Oberflächen  
zwischen Innen- und Außenbereichen zu schaffen.  
Tatsächlich wurde entwickelt, um unterbrechungslose  
Oberflächen mit den Kollektionen von Keope für  
Innenbereiche auch mit einer Dicke von 1 cm in der  
Ausführung R9 zu schaffen.



**POSA A SECCO  
IN APPOGGIO SU:**

Dry laying on:  
Pose à sec en appui sur:  
Trockene verlegung Durch Auflage auf:

|                                                       |                                            |                                        |
|-------------------------------------------------------|--------------------------------------------|----------------------------------------|
| <b>ERBA</b><br>Grassy ground<br>Sols herbeux<br>Rasen | <b>GHIAIA</b><br>Gravel<br>Gravier<br>Kies | <b>SABBIA</b><br>Sand<br>Sable<br>Sand |
|-------------------------------------------------------|--------------------------------------------|----------------------------------------|



**POSA SU MASSETTO  
CON COLLA**

Laying on screed with adhesive  
Pose sur chape avec de la colle  
Verlegung auf Estrich mit Kleber



**POSA SOPRAELEVATA  
CON SUPPORTO:**

Raised laying with support:  
Pose surelevée avec support:  
Verlegung auf Hohlraumboden mit Halterung:

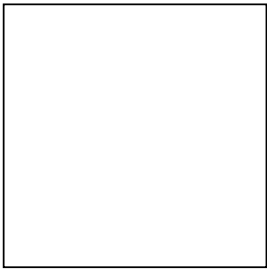


FORMATI  
SIZES · FORMATS  
FORMATE · FORMATOS

SPRESSORE 20 mm

COLORI  
COLOURS · COULEURS  
FARBEN · COLORES

PEZZI SPECIALI  
TRIMS · PIÈCES SPÉCIALES  
FORMITEILE · PIEZAS ESPECIALES



60x60  
24"x24"  
STRUTT. RT



45x90  
18"x36"  
STRUTT. RT



MOOV  
SILVER



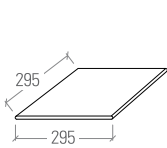
MOOV  
BEIGE MULTICOLOR



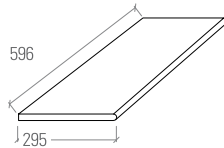
MOOV  
GREY MULTICOLOR



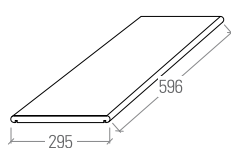
MOOV  
SAND



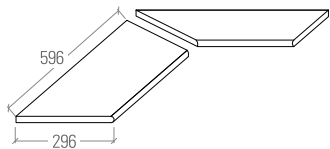
Angolare bordo con toro  
30x30



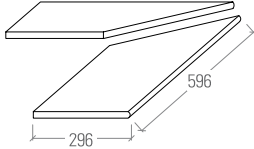
Bordo con toro  
30x60



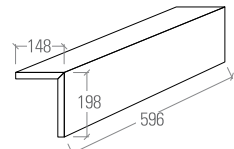
Top  
30x60



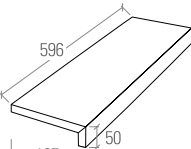
Angolo interno  
bordo con toro  
30x60



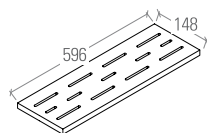
Angolo esterno  
bordo con toro  
30x60



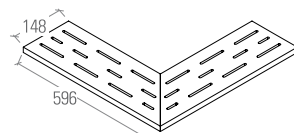
Cordolo "L"  
60x20x15



Terminale "L"  
60x20x5



Griglia  
15x60



Angolo griglia  
15x60

Le quote indicate nei disegni sono espresse in mm. The values in the drawings are expressed in mm.  
Les cotes indiquées sur les dessins sont exprimées en mm. Die in den Zeichnungen angegebenen Höhen sind in mm ausgedrückt.



Per dettagli sul prodotto in 20 mm di spessore e sui relativi sistemi di posa ed, in particolare, per le raccomandazioni, accorgimenti, limitazioni di utilizzo e precauzioni in fase di posa, si raccomanda di prendere visione del catalogo K2 e del sito [www.keope.com](http://www.keope.com)

For further details on the 20 mm product and the installation systems, in particular for recommendations, restrictions of use, and precautions during installation, please refer to [www.keope.com](http://www.keope.com) website and to the 20 mm catalogue K2.

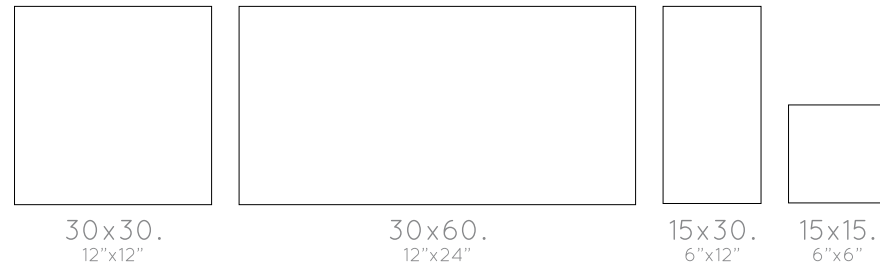
Pour de plus amples détails sur les produits de 20 mm d'épaisseur et sur leurs systèmes de pose, et en particulier, pour les recommandations, mises à jour, limitations d'usage et précautions en phase de pose, veuillez prendre connaissance du catalogue K2 et du site [www.keope.com](http://www.keope.com)

Für details zum produkt mit 20 mm stärke und entsprechende verlegesysteme, insbesondere hinsichtlich hinweise und anmerkungen, nutzungseinschränkungen und vorsichtsmassnahmen während der verlegung, wird die einsicht des katalogs K2 und der webseite [www.keope.com](http://www.keope.com) empfohlen.

Para más detalles sobre el producto de 20 mm de espesor y el sistema de colocación correspondiente, así como consejos, precauciones, límites de uso y medidas a tomar durante la colocación, consulte el catálogo K2 y el sitio web [www.keope.com](http://www.keope.com)

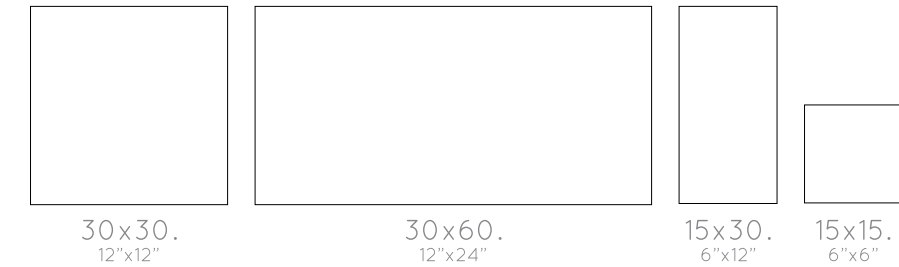
# POINT SILVER

**STRUTTURATO** . TEXTURED . STRUCTURÉ . STRUKTURIERT . ESTRUCTURADO  
FORMATI . SIZES . FORMATS . FORMATE . FORMATOS



# POINT BEIGE MULTICOLOR

**STRUTTURATO** . TEXTURED . STRUCTURÉ . STRUKTURIERT . ESTRUCTURADO  
FORMATI . SIZES . FORMATS . FORMATE . FORMATOS



# POINTGREY MULTICOLOR

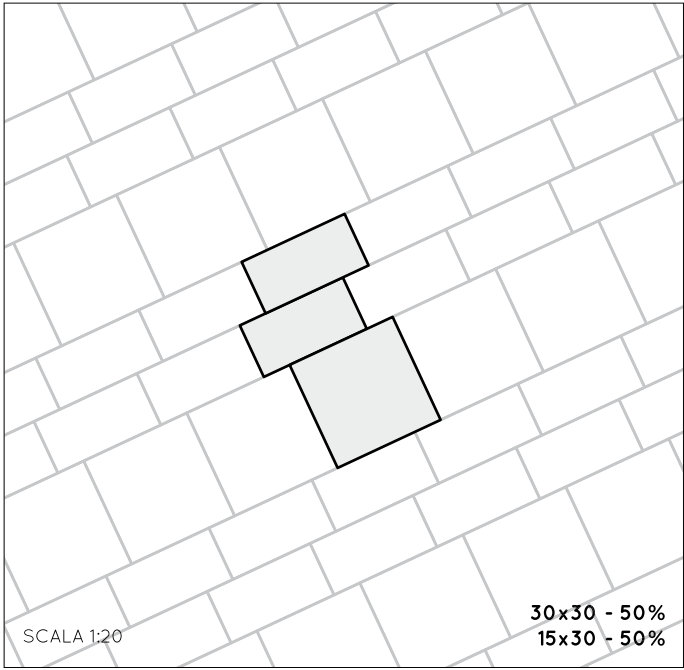
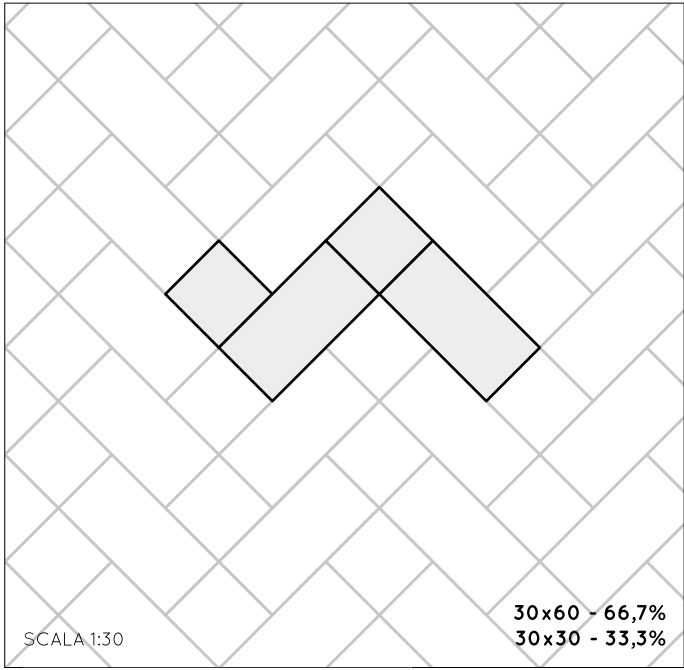
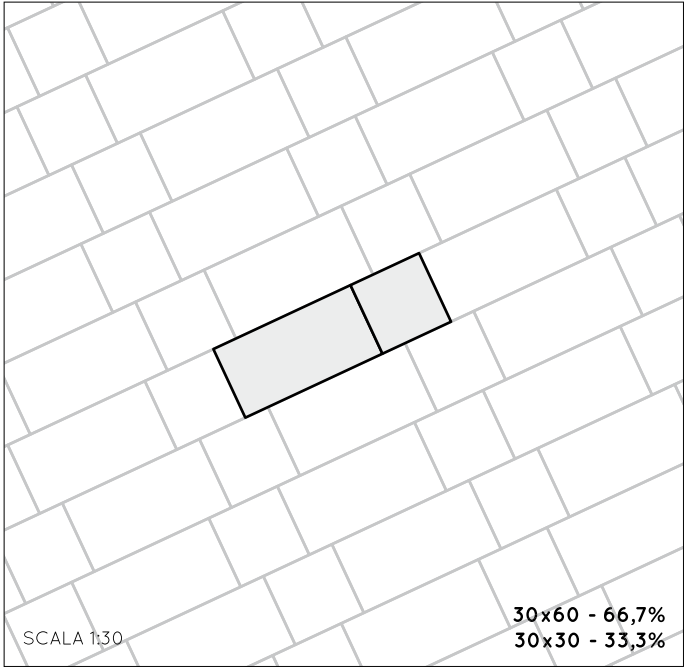
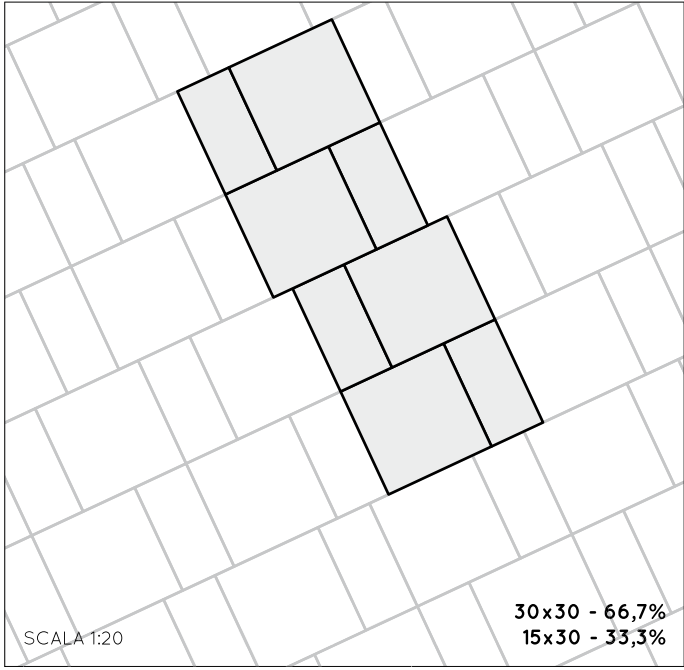
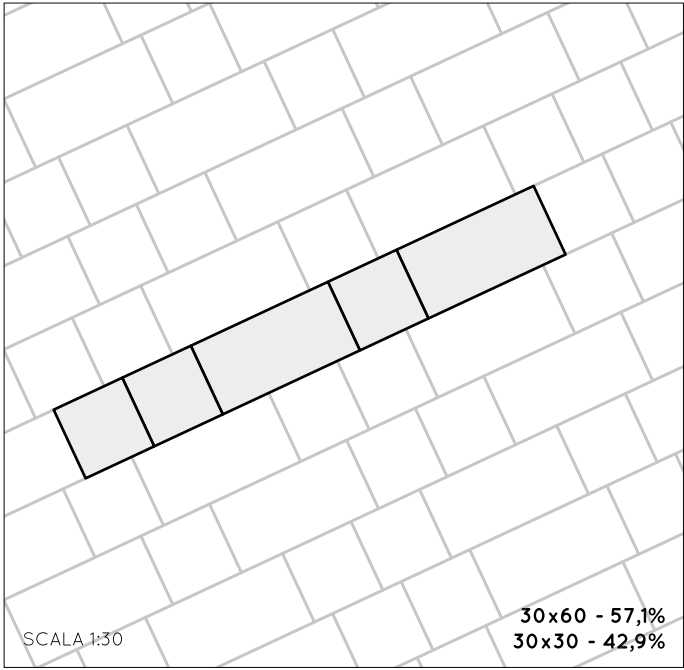
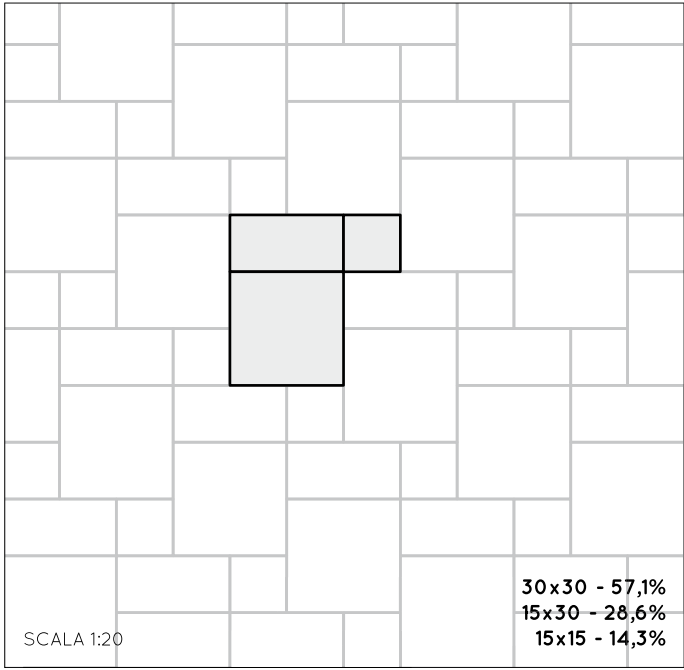
STRUTTURATO . TEXTURED . STRUCTURÉ . STRUKTURIERT . ESTRUCTURADO  
FORMATI . SIZES . FORMATS . FORMATE . FORMATOS



# POINTSAND

STRUTTURATO . TEXTURED . STRUCTURÉ . STRUKTURIERT . ESTRUCTURADO  
FORMATI . SIZES . FORMATS . FORMATE . FORMATOS



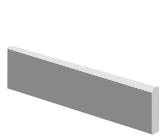


# POINT

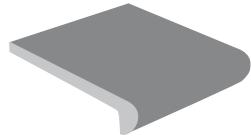
STRUTTURATO . TEXTURED . STRUCTURÉ . STRUKTURIERT . ESTRUCTURADO

## PEZZI SPECIALI

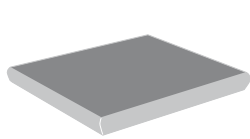
TRIMS . PIECES SPECIALES .  
FORMTEILE . PIEZAS ESPECIALES



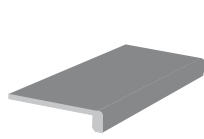
\*BATTISCOPA RT  
8x30 - 3"x12"  
BULLNOSE . PLINTHE .  
SÖCKEL . RODAPIÉ



•SCALINO PROFILO ARROTONDATO  
30x33 - 12"x13" Rettificato  
STEP TREAD . NEZ DE MARCHE .  
STUFENPLATTE . PELDAÑO



•SCALINO ANGOLARE PROFILO ARROTONDATO  
33x33 - 13"x13"  
STEP TREAD WITH CORNER .  
CARREAU DE MARCHE PIÈCE ANGULAIRE .  
STUFENPLATTE ECKSTÜCK . PELDAÑO ESQUINA



•TERMINALE "L"  
30x3,7x16,5 - 12"x2"x6<sup>4/8</sup>"  
"L" TERMINAL . TERMINAL "ELLE" .  
"L" STÜCK FLIESE .  
REMATE EN FORMA DE "L"

- Disponibile in tutti i colori, solo su ordinazione
- Available in all the colours on order only
- Disponible dans tous les couleurs uniquement à la demande
- In allen Farben in der Ausführung nur auf Anfrage
- Disponible en todos los colores sólo bajo petición

\* Disponibile in tutti i colori - \* Available in all the colours - \* Disponible dans tous les couleurs - \* In allen Farben in der Ausführung - \* Disponible en todos los colores

### FORMATI

|                        | 45x90 K2<br>18"x36" | 60x60 K2<br>12"x12" | 30x60<br>12"x24" | 30x30<br>12"x12" | 15x30<br>6"x12" | 15x15<br>6"x6" | 8x30<br>3"x12" | 30x33<br>12"x13"<br>scalino<br>profilo arrotondato | 33x33<br>13"x13"<br>scalino angolare<br>profilo arrotondato | 30x3,7x16,5<br>12"x2"x6 1/8"<br>terminale L |
|------------------------|---------------------|---------------------|------------------|------------------|-----------------|----------------|----------------|----------------------------------------------------|-------------------------------------------------------------|---------------------------------------------|
| Point Beige Multicolor | △                   | △                   | ■                | ■                | ■               | ■              | ■              | □                                                  | ■                                                           | ■                                           |
| Point Silver           | △                   | △                   | ■                | ■                | ■               | ■              | ■              | □                                                  | ■                                                           | ■                                           |
| Point Grey Multicolor  | △                   | △                   | ■                | ■                | ■               | ■              | ■              | □                                                  | ■                                                           | ■                                           |
| Point Sand             | △                   | △                   | ■                | ■                | ■               | ■              | ■              | □                                                  | ■                                                           | ■                                           |

■ strutturato - textured - structuré - strukturiert - estructurado

□ strutturato rettificato - textured rectified - structuré rectifié - strukturiert rektifiziert - estructurado rectificado

△ strutturato rettificato, spessore 2cm (K2) - Textured rectified 2cm thickness (K2) - Structuré rectifié 2cm d'épaisseur (K2)  
Strukturiert rektifiziert Feinsteinzeug mit 2cm (K2) - Estructurado rectificado espesor 2cm (K2)

### MISURE, PESI ED IMBALLI

SIZE, WEIGHT AND PACKAGING . FORMATS, POIDS ET EMBALLAGES . MASSE, GEWICHTE UND VERPACKUNGEN . MEDIDAS, PESOS Y EMBALAJES

| FORMATO<br>size<br>format<br>formato | spessore |  PZ/SCATOLA<br>pieces/box<br>pièces/bôte<br>stück/karton<br>pzas/caja |  MQ/SCATOLA<br>mq/box<br>mq/bôte<br>mq/karton<br>mq/caja |  KG/SCATOLA<br>kg/box<br>kg/bôte<br>kg/karton<br>kg/caja |  MQ/PALLET<br>mq/pallet<br>mq/pallet<br>mq/pallet<br>mq/pallet |  KG/PALLET<br>kg/pallet<br>kg/pallet<br>kg/pallet<br>kg/pallet |  SCATOLA/PALLET<br>box/pallet<br>bôte/pallet<br>karton/pallet<br>caja/pallet |
|--------------------------------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                      |          |                                                                                                                                                            |                                                                                                                                               |                                                                                                                                               |                                                                                                                                                     |                                                                                                                                                     |                                                                                                                                                                   |
| 30x60                                | 9,5 mm   | 6                                                                                                                                                          | 1,08                                                                                                                                          | ≈ 23,50                                                                                                                                       | 43,20                                                                                                                                               | ≈ 960                                                                                                                                               | 40                                                                                                                                                                |
| 30x30                                | 9,5 mm   | 12                                                                                                                                                         | 1,08                                                                                                                                          | ≈ 21,00                                                                                                                                       | 47,52                                                                                                                                               | ≈ 944                                                                                                                                               | 44                                                                                                                                                                |
| 15x30                                | 9,5 mm   | 24                                                                                                                                                         | 1,08                                                                                                                                          | ≈ 20,50                                                                                                                                       | 47,52                                                                                                                                               | ≈ 988                                                                                                                                               | 44                                                                                                                                                                |
| 15x15                                | 9,5 mm   | 30                                                                                                                                                         | 0,675                                                                                                                                         | ≈ 13,50                                                                                                                                       | 54,00                                                                                                                                               | ≈ 1100                                                                                                                                              | 80                                                                                                                                                                |
| 8x30 battiscopa                      | 9,5 mm   | 33                                                                                                                                                         | ml. 9,90                                                                                                                                      | ≈ 15,21                                                                                                                                       | -                                                                                                                                                   | -                                                                                                                                                   | -                                                                                                                                                                 |
| (K2) 45x90                           | 20 mm    | 2                                                                                                                                                          | 0,81                                                                                                                                          | ≈ 37,00                                                                                                                                       | 21,87                                                                                                                                               | ≈ 1019                                                                                                                                              | 27                                                                                                                                                                |
| (K2) 60x60                           | 20 mm    | 2                                                                                                                                                          | 0,72                                                                                                                                          | ≈ 33,80                                                                                                                                       | 21,60                                                                                                                                               | ≈ 1034                                                                                                                                              | 30                                                                                                                                                                |

CARATTERISTICHE TECNICHE (SPESSORE - THICKNESS: 9,5 mm)

PIASTRELLE PRESSATE A SECCO - CONFORME ALLA NORMA EN 14411 E ISO 13006 APPENDICE G GRUPPO BIa CON E ≤ 0,5 % UGL

TECHNICAL FEATURES - DRY PRESSED TILES - COMPLIANT WITH STANDARDS EN 14411 AND ISO 13006 ANNEX G GROUP BIa WITH E ≤ 0,5 % UGL

|                                                                                           |                                                                                     | CARATTERISTICA TECNICA<br>TECHNICAL FEATURES                                                 | NORMA<br>SPECIFICATION | VALORE PRESCRITTO<br>VALUES REQUIRED<br>N ≥ 15 cm                                                 |                           | *VALORE KEOPE<br>*KEOPE VALUES        |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------------------|---------------------------|---------------------------------------|
| CARATTERISTICHE DI<br>REGOLARITA'<br>REGULARITY<br>CHARACTERISTICS                        |    | LUNGHEZZA E LARGHEZZA<br>LENGHT AND WIDTH                                                    | ISO 10545-2            | ± 0,6 %                                                                                           | ± 2 mm                    | CONFORME<br>IN ACCORDANCE             |
|                                                                                           |    | SPESSORE<br>THICKNESS                                                                        | ISO 10545-2            | ± 5,0 %                                                                                           | ± 0,5 mm                  | CONFORME<br>IN ACCORDANCE             |
|                                                                                           |    | ORTOGONALITÀ<br>RECTANGULARITY                                                               | ISO 10545-2            | ± 0,5 %                                                                                           | ± 2 mm                    | CONFORME<br>IN ACCORDANCE             |
|                                                                                           |    | RETTILINEARITÀ<br>DEGLI SPIGOLI<br>STRAIGHTNESS<br>OF SIDES                                  | ISO 10545-2            | ± 0,5 %                                                                                           | ± 1,5 mm                  | CONFORME<br>IN ACCORDANCE             |
|                                                                                           |    | PLANARITÀ<br>SURFACE FLATNESS                                                                | ISO 10545-2            | ± 0,5 %                                                                                           | ± 2 mm                    | ± 0,3 %                               |
| CARATTERISTICHE<br>STRUTTURALI<br>STRUCTURAL<br>CHARACTERISTICS                           |    | ASSORBIMENTO D'ACQUA<br>WATER ABSORPTION                                                     | ISO 10545-3            | ≤ 0,5 %                                                                                           | ≤ 0,1 %                   |                                       |
|                                                                                           |                                                                                     |                                                                                              | ASTM C373              |                                                                                                   | CONFORME<br>IN ACCORDANCE |                                       |
|                                                                                           |    | FORZA DI ROTTURA<br>BREAKING STRENGHT                                                        | ISO 10545-4            | ≥ 1300 N                                                                                          |                           | > 1500 N                              |
| MODULO DI ROTTURA<br>MODULUS OF RUPTURE                                                   |                                                                                     | ≥ 35 N/mm²                                                                                   |                        | ≥ 45 N/mm²                                                                                        |                           |                                       |
| CARATTERISTICHE<br>SUPERFICIALI<br>SURFACE<br>CHARACTERISTICS                             |    | RESISTENZA ALLA<br>ABRASIONE PROFONDA<br>RESISTANCE<br>TO DEEP ABRASION                      | ISO 10545-6            | ≤ 175 mm³                                                                                         |                           | ≤ 145 mm³                             |
| CARATTERISTICHE<br>TERMO<br>IGROMETRICHE<br>THERMAL AND<br>HYGROMETRIC<br>CHARACTERISTICS |    | COEFFICIENTE DI DILATAZIONE<br>TERMICA LINEARE<br>COEFFICIENT OF LINEAR<br>THERMAL EXPANSION | ISO 10545-8            | METODO DI PROVA<br>DISPONIBILE<br>VALORE DICHIARATO<br>TEST METHOD<br>AVAILABLE<br>DECLARED VALUE |                           | < 7x10 <sup>-6</sup> °C <sup>-1</sup> |
|                                                                                           |    | RESISTENZA AGLI SBALZI<br>TERMICI<br>THERMAL SHOCK<br>RESISTANCE                             | ISO 10545-9            | METODO DI PROVA<br>DISPONIBILE<br>TEST METHOD<br>AVAILABLE                                        |                           | GARANTITA<br>GUARANTEED               |
|                                                                                           |   | RESISTENZA AL GELO<br>FROST RESISTANCE                                                       | ISO 10545-12           | RICHIESTA<br>REQUIRED                                                                             |                           | CONFORME<br>IN ACCORDANCE             |
| CARATTERISTICHE<br>CHIMICHE<br>CHEMICAL<br>CHARACTERISTICS                                |  | RESISTENZA AI PRODOTTI<br>CHIMICI<br>RESISTANCE TO<br>CHEMICALS                              | ISO 10545-13           | METODO DI PROVA<br>DISPONIBILE<br>VALORE DICHIARATO<br>TEST METHOD<br>AVAILABLE<br>DECLARED VALUE |                           | GARANTITA<br>GUARANTEED               |
|                                                                                           |  | RESISTENZA ALLE<br>MACCHIE<br>RESISTANCE TO STAINING                                         | ISO 10545-14           | METODO DI PROVA<br>DISPONIBILE<br>VALORE DICHIARATO<br>TEST METHOD<br>AVAILABLE<br>DECLARED VALUE |                           | GARANTITA<br>GUARANTEED               |
| CARATTERISTICHE<br>DI SICUREZZA<br>SAFETY<br>CHARACTERISTICS                              |  | COEFFICIENTE DI ATTRITO<br>DINAMICO<br>DYNAMIC SLIDER                                        | BCRA                   | METODO DI PROVA<br>DISPONIBILE<br>TEST METHOD<br>AVAILABLE                                        |                           |                                       |
|                                                                                           |                                                                                     | COEFFICIENTE DI ATTRITO<br>STATICO<br>STATIC SLIDER                                          | ASTM C1028             |                                                                                                   |                           |                                       |
|                                                                                           |                                                                                     | CLASSIFICAZIONE<br>ANTISDRUCCIOLO                                                            | DIN 51130              |                                                                                                   |                           | R11                                   |
|                                                                                           |                                                                                     | INCLINED PLATFORM                                                                            | DIN 51097              |                                                                                                   |                           | A+B+C                                 |

\*VALORI MEDI RIFERITI A PROVE FATTE NEGLI ULTIMI 24 MESI - AVARAGE VALUES REFER TO TEST DONE IN THE PREVIOUS 24 MONTHS

SPESSORE - THICKNESS:  
45x90 - 60x60 (K2) : 20 mm  
30x60 - 30x30 - 15x30 - 15x15: 9,5 mm

Consigli di posa  
Laying suggestions

Al fine di semplificare le operazioni di  
posa e ottimizzare la resa estetica del prodotto  
si raccomanda di posare con fuga minima di  
5 mm.  
To simplify laying operations and ensure  
the product looks its best, it is advisable  
to lay with joints of 5 mm.

Subito dopo la stagionatura delle fughe  
si raccomanda di effettuare la pulizia  
del pavimento come descritto su:  
[www.keope.com/cleaning.html](http://www.keope.com/cleaning.html)  
As soon as the joints have fully set, it is  
advisable to clean the floor as described  
on the website