

# HUB

DESIGN CORE



**MIRAGE**<sup>®</sup>  
Porcelain.Design.Sustainability

# HUB

## ESSENTIAL

**MOOD ESSENZIALE, DALLA SPICCATÀ LINEARITÀ.**

**NO-FRILLS, LINEAR MOOD.**

**ELEMENTARE MOOD MIT AUSGEPRÄGTER LINEARITÄT.**

**AMBIANCE ESSENTIELLE, À LA LINÉARITÉ PRONONCÉE.**

**MOOD ESENCIAL CON LINEALIDAD MARCADA.**

风格简约，线性凸显。



**BEDROOM**  
P 6



**STORE**  
P 8



**OUTDOOR**  
P 10



**LIVING ROOM**  
P 12



**SPA**  
P 14

## CONTEMPORARY ROUGH

**MOOD CONTEMPORANEO CON ACCENTI RUSTICI.**

**CONTEMPORARY MOOD WITH A COUNTRY ACCENT.**

**ZEITGEMÄSSE MOOD MIT RUSTIKALEN AKZENTEN.**

**AMBIANCE CONTEMPORAINE AVEC DES ACCENTS RUSTIQUES.**

**MOOD CONTEMPORÁNEO CON TOQUES RÚSTICOS.**

风格时尚，仿古气息。



**LIVING ROOM**  
P 20



**BATHROOM**  
P 24



**KITCHEN**  
P 26

## ELEGANT

**MOOD ELEGANTE E SOBRIO.**

**ELEGANT, RIGOROUS MOOD.**

**ELEGANTE, DEZENTE MOOD.**

**AMBIANCE ÉLÉGANTE ET SOBRE.**

**MOOD ELEGANTE Y SOBRIO.**

风格优雅而简约。



**LIVING ROOM**  
P 30



**COFFEE SHOP**  
P 34

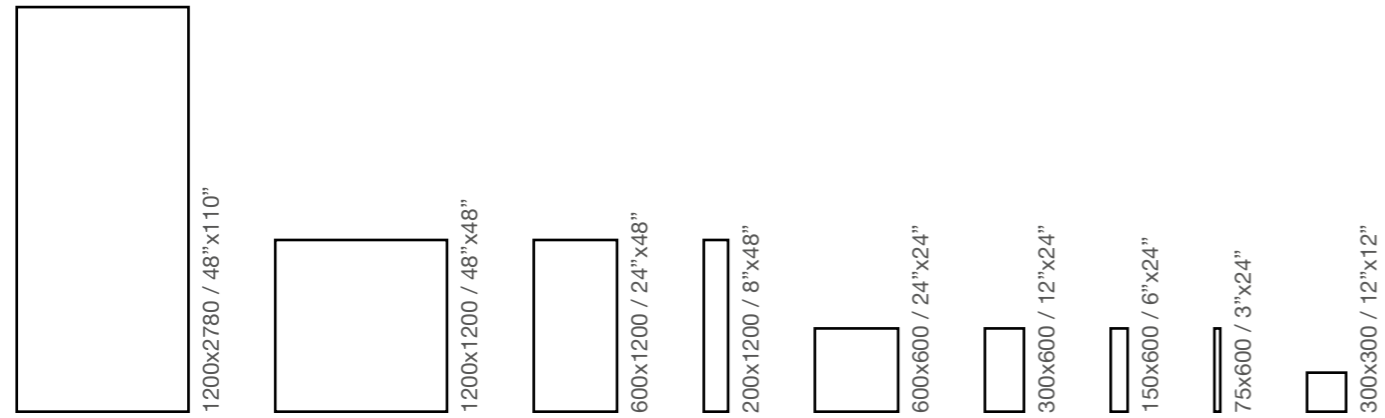


**BATHROOM**  
P 36

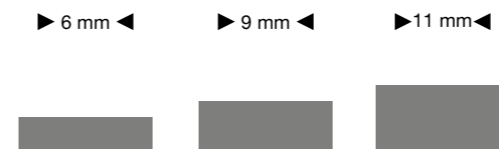
# HUB

DESIGN CORE

## SIZES



## THICKNESSES



## SURFACES

- NATURALE / NATURAL
- LAPPATA / SMOOTH
- STRUTTURATA / STRUCTURED
- SCALPELLATA

## WARM COLOURS

- UB09 COMPACT
- UB08 CLASS
- UB07 TRAVEL

## COLD COLOURS

- UB01 FOAM
- UB02 PAGE
- UB03 STORE
- UB04 CONCEPT
- UB05 URBAN
- UB06 VOLUME





# PAGE UB 02

**BENCH**  
FOAM UB 01 SC SQ 600X600 / 24"X24"  
**FLOOR**  
PAGE UB02 NAT SQ 300x600 / 12"x24"



PAGE 02



PAGE 03

# STORE UB 03

## FLOOR

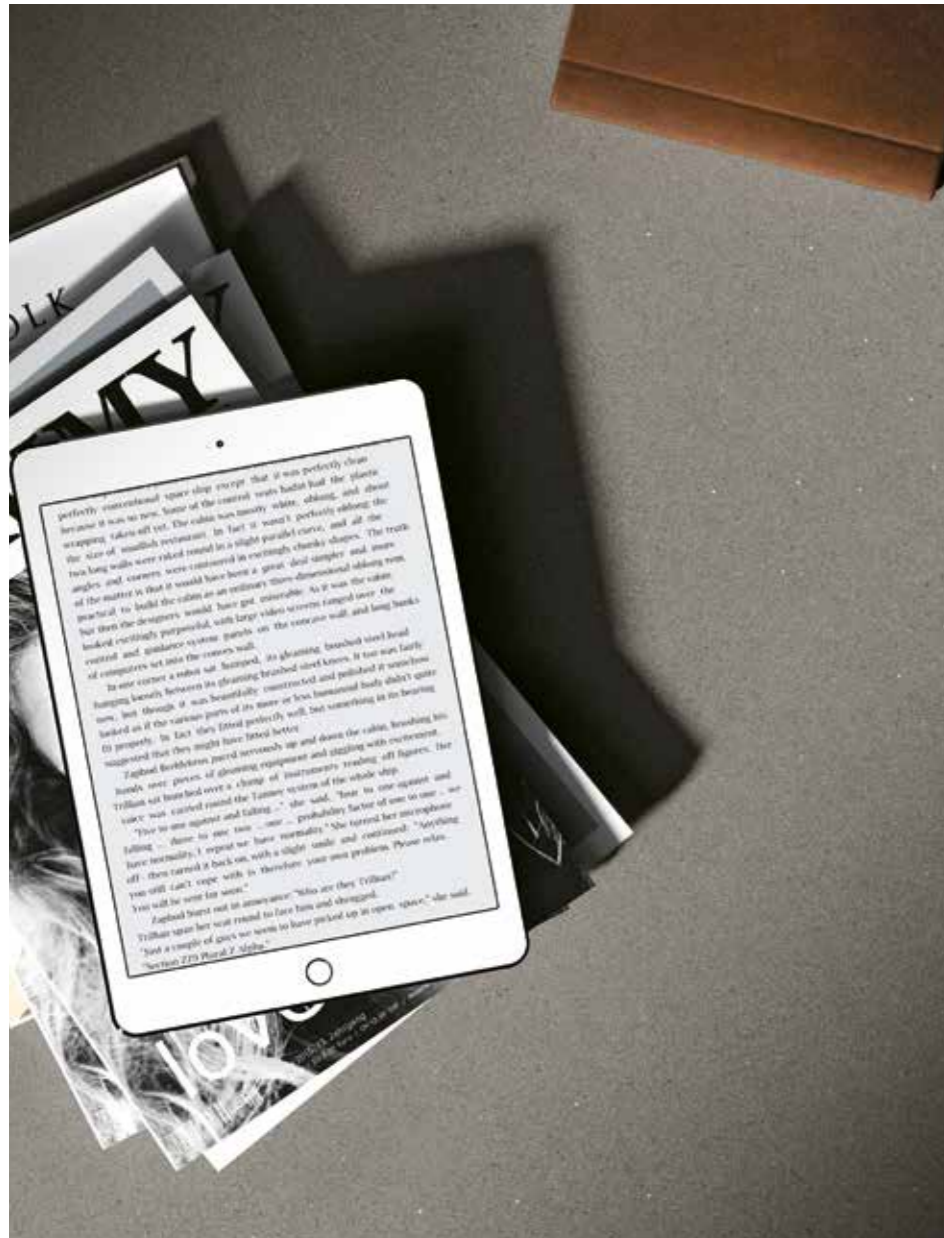
STORE UB 03 NAT SQ 1200X1200 / 48”X48”

## WALL

FOAM UB 01 NAT SQ 1200X2780 / 48”X110”

## BENCH

JURUPA MASTER JP 03 NAT SQ 20X1200 / 8”X48”



# URBAN UB 05

## WALL

GLOCAL CORTEN GC 21 SP 1200X2780 / 48"X110"

## OUTDOOR FLOOR

URBAN UB 05 SC SQ 600X600 / 24"X24"





# COMPACT UB 09

## FLOOR

COMPACT UB 09 NAT SQ 1200X1200 / 48"X48"

## WALL

FOAM UB 01 SC SQ 150X600 / 6"X24"

## TABLE

JEWELS, SENECA WHITE JW 13 LUC





# URBAN UB 05

## FLOOR AND STEPS

URBAN UB 05 SC SQ

600X600 / 24"X24"

## WALL

URBAN UB 05 SC SQ

150X600 / 6"X24"

## BENCH

JURUPA CAMP JP 04 NAT SQ

200X1200 / 8"X48"





WALL  
URBAN UB05 SC 150x600 / 3"x24"

BENCH  
JURUPA CAMP JP04 NATSQ 200X1200 / 8"x48"





# CONCEPT UB 04

## FIREPLACE

FOAM UB01 NAT SQ 1200x2780 / 48"x110"

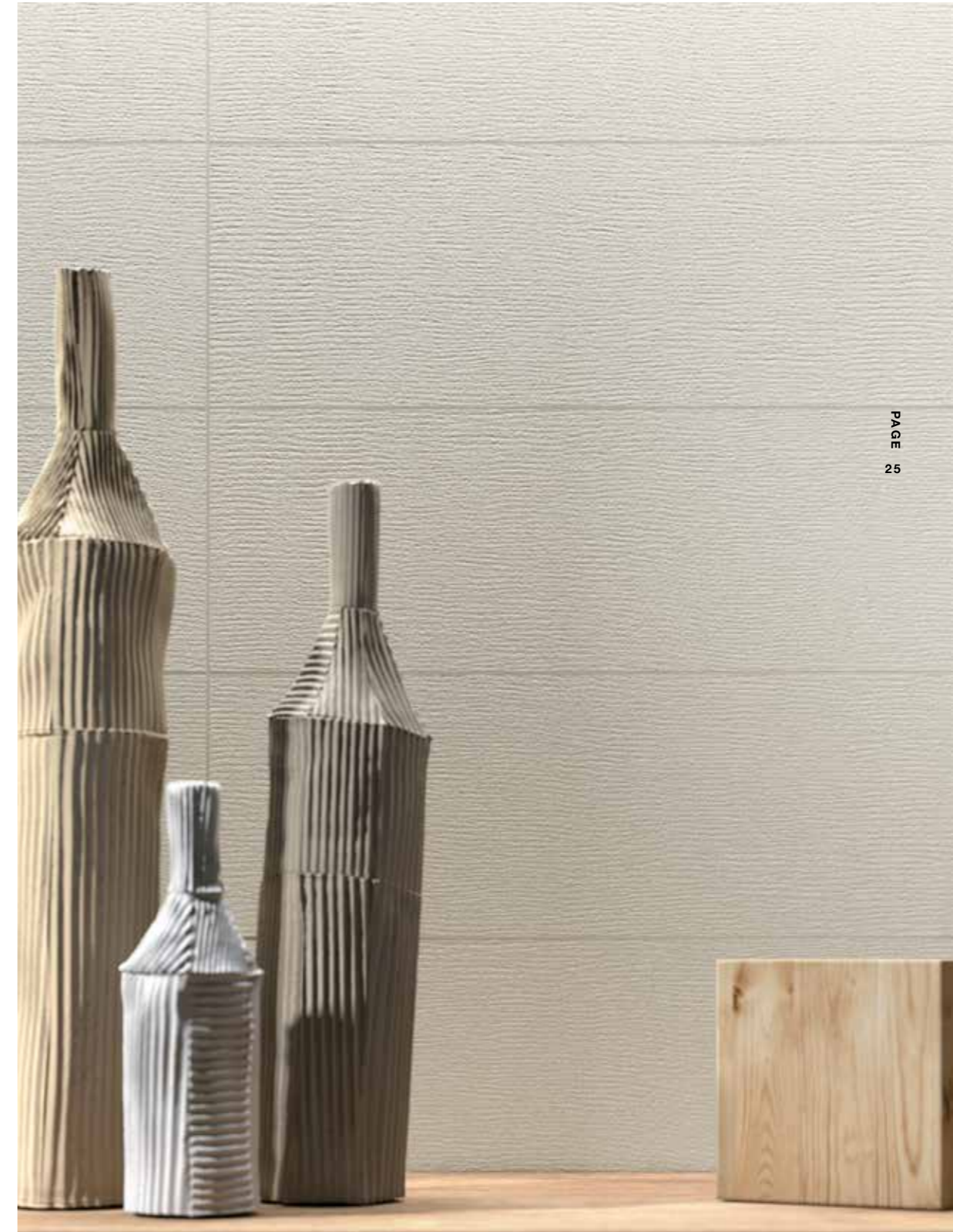
## FLOOR

CONCEPT UB04 NAT SQ 1200x1200 / 48"x48"





**WALL**  
FOAM UB01 SC SQ 1200x2780 / 48"x110"  
**RECESS**  
FOAM UB01 SC SQ 150x600 / 3"x24"  
**FLOOR**  
CONCEPT UB04 NAT SQ 1200 x1200 / 48"x48"



# TRAVEL UB 07

## FLOOR

TRAVEL UB 07 NAT SQ 600X600 / 24"X24"

## WALL

COMPACT UB 09 NAT SQ 150X600 / 6"X24"

## SHELF

TRAVEL UB 07 NAT SQ 1200X27800 / 48"X110"

## VANITY TOP

JURUPA WILD JP 04 NAT SQ 20X120 / 8"X48"



# CLASS UB 08

## FLOOR

CONCEPT UB 04 NAT SQ 600X600 / 24"X24"

## WALL

CHARME WALLY 150X150 / 6"X6"

## TOP

TRAVEL UB 07 NAT SQ 1200X2780 / 48"X110"





FLOOR  
CONCEPT UB 04 NAT SQ 600X600 / 24"24"  
TABLE  
JEWELS TUSCANY WHITE JW 13 LUC



# CLASS UB 08

**FLOOR**  
CLASS UB 08 NAT SQ NAT SQ  
1200X1200 / 48"X48"  
**WALL**  
FOAM UB 01 SC SQ  
150X600 / 6"X24"





**FLOOR**  
CLASS UB 08 NAT SQ NAT SQ 1200X1200 / 48"X48"  
**WALL**  
FOAM UB 01 SC SQ 150X600 / 6"X24"



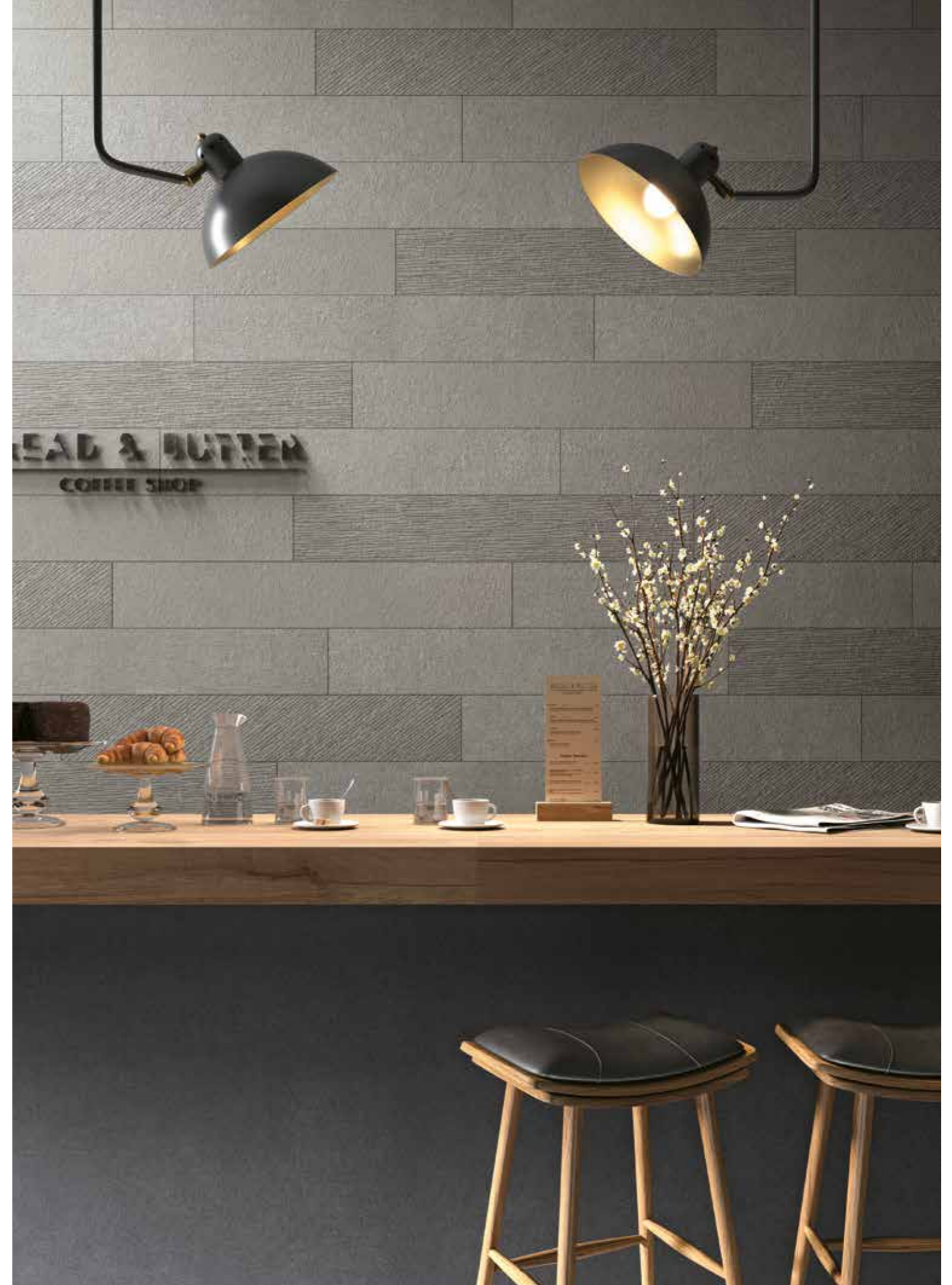
# STORE UB 03

## WALL

STORE UB03 ST 200x1200 / 8"x48"

DIFFERENTI EFFETTI MISCELATI RANDOM ALL'INTERNO DELLE SCATOLE

SEVERAL EFFECTS MIXED RANDOMLY INSIDE THE BOXES



# VOLUME UB 06

## FLOOR

VOLUME UB 06 NAT SQ

600X600 / 24"X24"

## WALL

FOAM UB 01 NAT SQ

150X600 / 6"X24"

300X600 / 12"X24"

## OUTDOOR WALL

STORE UB 03 SC SQ

150X600 / 6"X24"





**FLOOR**  
VOLUME UB 06 NAT SQ 600X600 / 24"X24"  
**WALL**  
FOAM UB 01 NAT SQ 150X600 / 6"X24" - 300X600 / 12"X24"



# HUB

UB01 FOAM

**e 6 mm** 1200x2780 / 48"x110"  
NAT SQ

**e 9 mm** 1200x1200 / 48"x48"  
NAT SQ

600x1200 / 24"x48"  
NAT SQ

600x600 / 24"x24"  
NAT SQ  
600x600 / 24"x24"  
SC SQ  
600x600 / 24"x24"  
LAPP SQ

300x600 / 12"x24"  
NAT SQ

150x600 / 6"x24"  
NAT SQ  
150x600 / 6"x24"  
SC SQ

300x300 / 12"x12"  
NAT NO SQ

**e 11 mm** 300x300 / 12"x12"  
NAT NO SQ

## STUCCHI CONSIGLIATI RECOMMENDED GROUTS

MAPEI 111 Grigio Argento

KERAKOLL 02 Grigio Luce

LATICRETE 88 Silver Shadow



# HUB

UB02 PAGE

**e 6 mm** 1200x2780 / 48"x110"  
NAT SQ

**e 9 mm** 1200x1200 / 48"x48"  
NAT SQ

600x1200 / 24"x48"  
NAT SQ

600x600 / 24"x24"  
NAT SQ  
600x600 / 24"x24"  
SC SQ  
600x600 / 24"x24"  
LAPP SQ

300x600 / 12"x24"  
NAT SQ

150x600 / 6"x24"  
NAT SQ  
150x600 / 6"x24"  
SC SQ

300x300 / 12"x12"  
NAT NO SQ

**e 11 mm** 300x300 / 12"x12"  
NAT NO SQ

## STUCCHI CONSIGLIATI RECOMMENDED GROUTS

MAPEI 282 Grigio Bardiglio

KERAKOLL 04 Grigio Ferro

LATICRETE 78 Sterling Silver



# HUB

## UB03 STORE

e 6 mm

1200x2780 / 48"x110"  
NAT SQ

e 9 mm

1200x1200 / 48"x48"  
NAT SQ

600x1200 / 24"x48"  
NAT SQ

200x1200 / 8"x48"  
ST SQ - MIXED EFFECT

600x600 / 24"x24"  
NAT SQ  
600x600 / 24"x24"  
SC SQ  
600x600 / 24"x24"  
LAPP SQ

300x600 / 12"x24"  
NAT SQ

150x600 / 6"x24"  
NAT SQ  
150x600 / 6"x24"  
SC SQ

75x600 / 3"x24"  
NAT NO SQ - MIXED EFFECT

300x300 / 12"x12"  
NAT NO SQ

e 11 mm

300x300 / 12"x12"  
NAT NO SQ

### STUCCHI CONSIGLIATI RECOMMENDED GROUTS

MAPEI 282 Grigio Bardiglio 

KERAKOLL 04 Grigio Ferro 

LATICRETE 78 Sterling Silver 



# HUB

## UB04 CONCEPT

e 9 mm

1200x1200 / 48"x48"  
NAT SQ

600x1200 / 24"x48"  
NAT SQ

600x600 / 24"x24"  
NAT SQ  
600x600 / 24"x24"  
LAPP SQ

300x600 / 12"x24"  
NAT SQ

150x600 / 6"x24"  
NAT SQ

300x300 / 12"x12"  
NAT NO SQ

### STUCCHI CONSIGLIATI RECOMMENDED GROUTS

MAPEI 728 Grigio Scuro 

KERAKOLL 05 Antracite 

LATICRETE 78 Sterling Silver 



# HUB

UB05 URBAN

e 6 mm

1200x2780 / 48"x110"  
NAT SQ

e 9 mm

1200x1200 / 48"x48"  
NAT SQ

600x1200 / 24"x48"  
NAT SQ

200x1200 / 8"x48"  
ST SQ - MIXED EFFECT

600x600 / 24"x24"  
NAT SQ  
600x600 / 24"x24"  
SC SQ  
600x600 / 24"x24"  
LAPP SQ

300x600 / 12"x24"  
NAT SQ

150x600 / 6"x24"  
NAT SQ  
150x600 / 6"x24"  
SC SQ

75x600 / 3"x24"  
NAT NO SQ - MIXED EFFECT


300x300 / 12"x12"  
NAT NO SQ

e 11 mm

300x300 / 12"x12"  
NAT NO SQ

## STUCCHI CONSIGLIATI RECOMMENDED GROUTS

MAPEI 119 Grigio Londra 

KERAKOLL 05 Antracite 

LATICRETE 42 Platinum 



# HUB

UB06 VOLUME

e 9 mm

1200x1200 / 48"x48"  
NAT SQ

600x1200 / 24"x48"  
NAT SQ

600x600 / 24"x24"  
NAT SQ  
600x600 / 24"x24"  
LAPP SQ

300x600 / 12"x24"  
NAT SQ

150x600 / 6"x24"  
NAT SQ

300x300 / 12"x12"  
NAT NO SQ

## STUCCHI CONSIGLIATI RECOMMENDED GROUTS

MAPEI 112 Grigio Medio 

KERAKOLL 44 Cemento 

LATICRETE 89 Smoke Grey 





# HUB

UB07 TRAVEL

**e 6 mm** 1200x2780 / 48"x110"  
NAT SQ

**e 9 mm** 1200x1200 / 48"x48"  
NAT SQ

600x1200 / 24"x48"  
NAT SQ

600x600 / 24"x24"  
NAT SQ  
600x600 / 24"x24"  
SC SQ  
600x600 / 24"x24"  
LAPP SQ

300x600 / 12"x24"  
NAT SQ

150x600 / 6"x24"  
NAT SQ  
150x600 / 6"x24"  
SC SQ

300x300 / 12"x12"  
NAT NO SQ

**e 11 mm** 300x300 / 12"x12"  
NAT NO SQ

## STUCCHI CONSIGLIATI RECOMMENDED GROUTS

MAPEI 112 Grigio Medio 

KERAKOLL 44 Cemento 

LATICRETE 89 Smoke Grey 



# HUB

UB08 CLASS

**e 9 mm** 1200x1200 / 48"x48"  
NAT SQ

600x1200 / 24"x48"  
NAT SQ

600x600 / 24"x24"  
NAT SQ  
600x600 / 24"x24"  
LAPP SQ

300x600 / 12"x24"  
NAT SQ

150x600 / 6"x24"  
NAT SQ

300x300 / 12"x12"  
NAT NO SQ

## STUCCHI CONSIGLIATI RECOMMENDED GROUTS

MAPEI 113 Grigio Cemento 

KERAKOLL 04 Grigio Ferro 

LATICRETE 78 Sterling Silver 



# HUB

## UB09 COMPACT

PAGE  
50

9 mm

1200x1200 / 48"x48"  
NAT SQ

600x1200 / 24"x48"  
NAT SQ

600x600 / 24"x24"  
NAT SQ  
600x600 / 24"x24"  
LAPP SQ

300x600 / 12"x24"  
NAT SQ

150x600 / 6"x24"  
NAT SQ

300x300 / 12"x12"  
NAT NO SQ

### STUCCHI CONSIGLIATI RECOMMENDED GROUTS

MAPEI 114 Antracite 

KERAKOLL 48 Moka 

LATICRETE 35 Mocha 



PAGE  
51

STORE UB 03 NAT NO SQ 300X300X1,1

## TECHNOHUB

300X300X1,1 NAT NO SQ  
DISPONIBILE PER / AVAILABLE FOR  
UB 01 / UB 02 / UB 03 / UB 05 / UB 07

Una soluzione per applicazioni tecniche ed industriali che necessitano performance ancora più elevate in termini di carico di rottura.

A solution for technical and industrial applications that require higher performance in terms of breaking load.

Eine Lösung für die technischen und industriellen Anwendungen, die noch höhere Leistungen in Sachen Bruchlast erfordern.

Une solution pour applications techniques et industrielles qui requièrent des performances encore plus élevées en matière de charge de rupture.

Una solución para aplicaciones técnicas e industriales que requieren prestaciones más elevadas en términos de carga de rotura.

# RIASSUNTIVO FORMATI E IMBALLI

SUMMARY OF SIZES AND PACKAGING

ÜBERSICHT ÜBER FORMATE UND VERPACKUNGEN

RÉCAPITULATIF FORMATS ET EMBALLAGES

SINÓPTICO DE FORMATOS Y EMBALAJES

|                    |                    |                   |                    |                    |                     |                      |                       |                     |                       |                                    |                            |                                 |                             |                            |                                     |                                   |                                    |                                   |                                    |                                     |                                      |  |
|--------------------|--------------------|-------------------|--------------------|--------------------|---------------------|----------------------|-----------------------|---------------------|-----------------------|------------------------------------|----------------------------|---------------------------------|-----------------------------|----------------------------|-------------------------------------|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|-------------------------------------|--------------------------------------|--|
|                    |                    |                   |                    |                    |                     |                      |                       |                     |                       |                                    |                            |                                 |                             |                            |                                     |                                   |                                    |                                   |                                    |                                     |                                      |  |
| 300x300<br>12"x12" | 300x300<br>12"x12" | 150x600<br>6"x24" | 300x600<br>12"x24" | 600x600<br>24"x24" | 600x1200<br>24"x48" | 1200x1200<br>48"x48" | 1200x2780<br>48"x110" | 75x600***<br>3"x24" | 200x1200***<br>8"x48" | Mosaico 36T*<br>300x300<br>12"x12" | Knit<br>300x300<br>12"x12" | Slash Mix<br>300x300<br>12"x12" | Layer<br>300x600<br>12"x24" | Rope<br>300x300<br>12"x12" | Battiscopa**<br>72x600<br>27/8"x24" | Gradino A**<br>300x600<br>12"x24" | Gradino A**<br>300x1200<br>12"x48" | Gradino G**<br>300x600<br>12"x24" | Gradino G**<br>300x1200<br>12"x24" | Gradino B<br>330x600<br>13 1/2"x24" | Gradino B<br>330x1200<br>13 1/2"x48" | Gradino B Ang.<br>330x330<br>13 1/2"x13 1/2" |

|                 |  |  |  |  |  |  |  |  |  |                 |  |  |  |  |  |  |                                 |  |  |  |  |  |  |
|-----------------|--|--|--|--|--|--|--|--|--|-----------------|--|--|--|--|--|--|---------------------------------|--|--|--|--|--|--|
| FORMATI - SIZES |  |  |  |  |  |  |  |  |  | DECORI - DECORS |  |  |  |  |  |  | PEZZI SPECIALI - SPECIAL PIECES |  |  |  |  |  |  |
|-----------------|--|--|--|--|--|--|--|--|--|-----------------|--|--|--|--|--|--|---------------------------------|--|--|--|--|--|--|

|                      |        |         |        |        |        |        |        |        |        |        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|----------------------|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Spessore - Thickness | ± 9 mm | ± 11 mm | ± 9 mm | ± 9 mm | ± 9 mm | ± 9 mm | ± 9 mm | ± 6 mm | ± 9 mm | ± 9 mm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|----------------------|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|

|                      |           |           |     |    |     |     |    |      |        |        |        |           |       |     |     |     |     |     |     |     |     |     |     |     |     |     |
|----------------------|-----------|-----------|-----|----|-----|-----|----|------|--------|--------|--------|-----------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Superficie - Surface | NAT NO SQ | NAT NO SQ | NAT | SC | NAT | NAT | SC | LAPP | NAT SQ | NAT SQ | NAT SQ | NAT NO SQ | ST SQ | NAT | NAT | NAT | NAT | NAT | NAT | NAT | NAT | NAT | NAT | NAT | NAT | NAT |
|----------------------|-----------|-----------|-----|----|-----|-----|----|------|--------|--------|--------|-----------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|

|               |   |   |      |   |      |      |   |   |   |   |   |   |   |      |      |      |      |   |   |   |   |   |   |   |   |   |
|---------------|---|---|------|---|------|------|---|---|---|---|---|---|---|------|------|------|------|---|---|---|---|---|---|---|---|---|
| FOAM UB 01    | A | A | UG17 | A | UG06 | UF94 | A | A | A | A | A | - | - | UG80 | UG89 | UH08 | UH13 | A | A | A | A | A | A | A | A | A |
| PAGE UB 02    | A | A | UG18 | A | UG07 | A    | A | A | A | A | A | - | - | UG81 | UG90 | UH09 | UH14 | A | A | A | A | A | A | A | A | A |
| STORE UB 03   | A | A | UG19 | A | UG08 | A    | A | A | A | A | A | A | A | UG82 | UG91 | UH10 | UH15 | A | A | A | A | A | A | A | A | A |
| CONCEPT UB 04 | A | - | UG20 | - | UG09 | UF98 |   | A | A | A | - | - | - | UG83 | UG92 | -    | UH16 | A | A | A | A | A | A | A | A | A |
| URBAN UB 05   | A | A | UG21 | A | UG10 | A    | A | A | A | A | A | A | A | UG84 | UG93 | UH11 | UH17 | A | A | A | A | A | A | A | A | A |
| VOLUME UB 06  | A | - | UG22 | - | UG11 | A    |   | A | A | A | - | - | - | UG85 | UG94 | -    | UH18 | A | A | A | A | A | A | A | A | A |
| TRAVEL UB 07  | A | A | UG23 | A | UG12 | UF95 | A | A | A | A | A | - | - | UG86 | UG95 | UH12 | UH19 | A | A | A | A | A | A | A | A | A |
| CLASS UB 08   | A | - | UG24 | - | UG13 | UF96 |   | A | A | A | - | - | - | UG87 | UG96 | -    | UH20 | A | A | A | A | A | A | A | A | A |
| COMPACT UB 09 | A | - | UG25 | - | UG14 | UF97 |   | A | A | A | - | - | - | UG88 | A    | -    | UH21 | A | A | A | A | A | A | A | A | A |

|  |   |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|--|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
|  | Peso lordo per scatola<br>Gross weight per box<br>Bruttogewicht pro Karton<br>Poids brut par boîte<br>Peso bruto por caja<br>Вес брутто коробки   | 19,73 | 31,90 | 26,92 | 26,92 | 26,18 | 24,93 | 24,93 | 24,93 | 32,29 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Pezzi per scatola<br>Pieces for box<br>Stück pro Karton<br>Pièces pour boîte<br>Piezas por caja<br>Штук в коробке                                 | 12    | 12    | 14    | 14    | 7     | 3     | 3     | 3     | 3     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | mq. scatola<br>mq. box<br>mq. Karton<br>mq. boîte<br>mq. caja<br>кв.м в коробке   | 0,72  | 0,72  | 1,26  | 1,26  | 1,26  | 1,08  | 1,08  | 1,08  | 1,08  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Scatole / full pallet<br>Boxes / full pallet<br>Stück / volle Palette<br>Pièces / palette complete<br>Cajas / pallet completo<br>Коробок в палете | 20    | 30    | 40    | 40    | 40    | 40    | 40    | 40    | 40    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | mq./pallet  | 14,40 | 21,60 | 50,40 | 50,40 | 50,40 | 43,20 | 43,20 | 43,20 | 43,20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

\* Decoro su rete - Mesh-backed decoration - Dekor auf Netz - Décor sur filet - Decoración en red - Декор в сети

\*\* Finitura a becco di civetta - One-round edge shaping - Ausführung mit Eckabrundung - Façonnage à bord rond - Acabado canto romo - Плитка с завалом

\*\*\* Differenti effetti miscelati random all'interno delle scatole - Several effects mixed randomly inside the boxes
















Please refer to  
[www.mirage.it](http://www.mirage.it)

## CARATTERISTICHE TECNICHE

Technical specifications | Technische Eigenschaften | Caractéristiques techniques

Características técnicas | Технические характеристики | 技术特征

### STANDARD EN 14411 - G

|   | <b>CARATTERISTICHE TECNICHE</b><br>TECHNICAL DATA<br>TECHNISCHE DATEN<br>CARACTERISTIQUES TECHNIQUES<br>CARACTERÍSTICAS TÉCNICAS<br>ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ<br>技术特征  | <b>NORMA</b><br>STANDARD<br>NORM<br>NORME<br>NORMA<br>НОРМА<br>ЗНАЧЕНИЯ<br>标准 | <b>VALORI PRESCRITTI DALLE NORME EN 14411 - G</b><br>INTERNATIONAL STANDARDS EN 14411 - G<br>INTERNATIONALE NORMWERTE EN 14411 - G<br>VALEURS PREVUES PAR LES NORMES EN 14411 - G<br>VALORES PREVISTOS POR LAS NORMAS EN 14411 - G<br>ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ EN 14411-G<br>EN 14411 - G标准规定值 | <b>*VALORE MEDIO MIRAGE</b><br>MIRAGE AVERAGE VALUE<br>MIRAGE MITTELWERT<br>VALEURS MOYEN MIRAGE<br>VALOR MEDIO MIRAGE<br>СРЕДНЕЕ ЗНАЧЕНИЕ MIRAGE<br>MIRAGE平均值 |      |     |     |
|---|---|---|--|--|------|-----|-----|
|   | <b>CARATTERISTICHE DIMENSIONALI</b> - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN<br>DETERMINATION DES CARACTERISTIQUES DIMENSIONNELLES -<br>CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征   |   |  |  |      |     |     |
|    | <b>LATI</b><br>SIDES - SEITEN<br>COTES - CANTOS<br>РАЗМЕРЫ СТОРОН - 側邊  | EN ISO 10545-2  | ± 0,3% MAX<br>(± 1,0 mm MAX)   | CONFORME<br>COMPLYING  |      |     |     |
|    | <b>SPESSORE</b><br>THICKNESS - DICKE<br>EPAISSEUR - ESPESOR<br>ТОЛЩИНА - 厚度   | EN ISO 10545-2  | ± 5,0% MAX<br>(± 0,5 mm MAX)   | CONFORME<br>COMPLYING  |      |     |     |
|    | <b>RETTILINEITÀ DEGLI SPIGOLI</b><br>STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN<br>RECTITUDE DES ARETES - RECTITUD DE LOS CANTOS<br>КОСОУГОЛЬНОСТЬ - 边角平直度   | EN ISO 10545-2  | ± 0,3% MAX<br>(± 0,8 mm MAX)   | CONFORME<br>COMPLYING  |      |     |     |
|    | <b>ORTOGONALITÀ</b><br>RECTANGULARITY - RECHTWINKLIGKEIT<br>PERPENDICULARITÉ - ORTOGONALIDAD<br>КРИВИЗНА СТОРОН - 直角度   | EN ISO 10545-2  | ± 0,3% MAX<br>(± 1,5 mm MAX)   | CONFORME<br>COMPLYING  |      |     |     |
|    | <b>PLANARITÀ</b><br>SURFACE FLATNESS - EBENFLÄCHIGKEIT<br>PLANEITE DE SURFACE - PLANEIDAD<br>КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度   | EN ISO 10545-2  | ± 0,4% MAX<br>(± 1,8 mm MAX)   | CONFORME<br>COMPLYING  |      |     |     |
|    | <b>ASSORBIMENTO D'ACQUA</b><br>WATER ABSORPTION - WASSERAUFNAHME<br>ABSORPTION D'EAU - ABSORCIÓN DE AGUA<br>ВОДПОГЛОЩЕНИЕ - 吸水率   | EN ISO 10545-3  | ≤ 0,5%   | ≤ 0,1%   |      |     |     |
|   | <b>RESISTENZA ALLA FLESSIONE</b><br>FLEXION RESISTANCE - BIEGEFESTIGKEIT<br>RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN<br>ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ - 抗弯强度  | EN ISO 10545-4  | S ≥ 700 N (< 7,5 mm)<br>S ≥ 1.300 N (> 7,5 mm)<br><br>R ≥ 35 N/mm².  | S ≥ 2.400 N<br>R ≥ 48 N/mm²<br>(formato 60x60 24"x24" size)  |      |     |     |
|  | <b>RESISTENZA ALL'URTO</b><br>IMPACT RESISTANCE - STOSSFESTIGKEIT<br>RESISTANCE AUX CHOCES - RESISTENCIA A LOS GOLPES<br>УДАРОСТОЙКОСТЬ - 抗冲击强度   | EN ISO 10545-5  | VALORE DICHIARATO<br>DECLARED VALUE  | > 0,80   |      |     |     |
|  | <b>RESISTENZA ALL'ABRASIONE</b><br>ABRASION RESISTANCE - ABRIEBFESTIGKEIT<br>RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN<br>СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度  | EN ISO 10545-6  | ≤ 175 mm³  | < 150 mm³  |      |     |     |
|  | <b>COEFFICIENTE DI DILATAZIONE TERMICA LINEARE</b><br>COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT<br>COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL<br>КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСТЯЖЕНИЯ - 线性热膨胀系数 | EN ISO 10545-8  | —  | α=6,6x10 <sup>-6</sup> °C <sup>-1</sup>  |      |     |     |
|  | <b>RESISTENZA AGLI SBALZI TERMICI</b><br>RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN<br>RESISTANCE AUX CHOCES THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS<br>СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性  | EN ISO 10545-9  | TEST SUPERATO SECONDO EN ISO 10545-1<br>PASS ACCORDING EN ISO 10545-1  | NESSUN DANNO<br>NO DAMAGE  |      |     |     |
|  | <b>RESISTENZA AL GELO</b><br>FROST RESISTANCE - FROSTBESTÄNDIGKEIT<br>RESISTANCE AU GEL - RESISTENCIA AL HIELO<br>МОРОЗОСТОЙКОСТЬ - 耐冻性   | EN ISO 10545-12   | TEST SUPERATO SECONDO EN ISO 10545-1<br>PASS ACCORDING EN ISO 10545-1  | NESSUN DANNO<br>NO DAMAGE  |      |     |     |
|  | <b>RESISTENZA ALL'ATTACCO CHIMICO</b><br>RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT<br>RESISTANCE A L'ATTAQUE CHIMIQUE - RESISTENCIA QUÍMICA<br>ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学品作用   | EN ISO 10545-13   | B MIN.   | A LA HA  |      |     |     |
|  | <b>RESISTENZA ALLE MACCHIE</b><br>RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT<br>RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS<br>УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性   | EN ISO 10545-14   | VALORE DICHIARATO<br>DECLARED VALUE  | 5  |      |     |     |
|  | <b>CESSIONE DI PIOMBO E CADMIO</b><br>LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM<br>PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO<br>ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ - 铅和镉的排放  | EN ISO 10545-15   | VALORE DICHIARATO<br>DECLARED VALUE  | < AL LIMITE DI RILEVAMENTO<br>< THAN INSTRUMENT LIMIT  |      |     |     |
|   |   |   |  | NAT  | LAPP | ST  | SC  |
|   | <b>SCIVOLOSITÀ</b><br>SKID RESISTANCE - RUTSCHWERT<br>GLISSANCE - ADHERENCIA<br>СКОЛЬЗКОСТЬ - 防滑性   | DM. 236/89 BCRA   | > 0,40   | > 0,40   | -    | -   | -   |
|   |   | ASTM C1028  | Wet SCOF > 0,60  | > 0,60   | -    | -   | -   |
|   |   | ANSI A137.1   | Wet DCOF > 0,42  | > 0,42   | -    | -   | -   |
|   |   | DIN 51130   | -  | R9   | R10  | R10 | R11 |
|   |   | DIN 51097   | -  | -  | -    | -   | -   |

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**Mirage Granito Ceramico S.p.a.**

41026 - Pavullo (MO) ITALY - Via Giardini Nord, 225  
Tel. +39 0536 29611 - Fax +39 0536 21065  
info@mirage.it - www.mirage.it

**Mirage Project Point**

20121 - Milano ITALY  
Via Marsala, 7  
Tel. +39 02 65560879

projectpoint-mi@mirage.it  
www.mirageprojectpoint.com/milano

**Mirage USA INC.**

40 Burton Hills BLVD - Suite 200  
Nashville - Tennessee (TN) - 37215  
Ph. +1 615 386 7070  
TAX ID: 75 2773306

info@mirageusa.net  
www.mirageusa.net

**Mirage Project Point Dubai**

Building 5 - Suite B101  
d3 Dubai Design District  
United Arab Emirates  
Ph. +971 4 554 3944  
Licence No. 93659

projectpoint-uae@mirage.it  
www.mirageprojectpoint.com/dubai