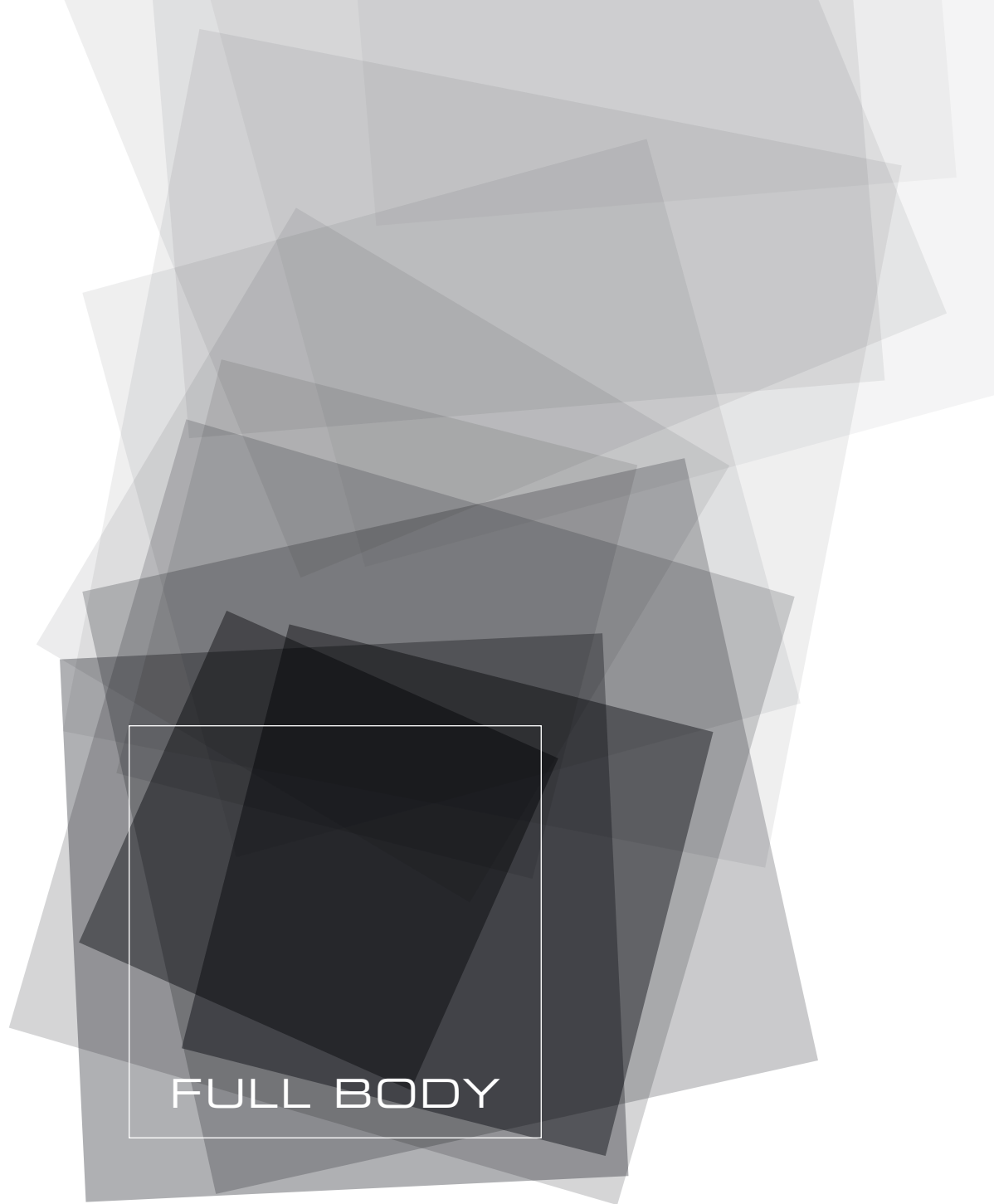


**CE.SI.**



**FULL BODY**

**CE.SI.**



# L'EVOLUZIONE THE EVOLUTION

Da oltre 50 anni, la continua ricerca sul colore, l'attenzione all'utilizzo di materie prime selezionate garantiscono il successo della gamma CE.SI., un progetto organico di prodotti da pavimento e rivestimento dalle tinte sature e brillanti.

Since more than 50 years, the restless colour research, the care in choosing only high selected raw materials make the success of CE.SI. range, an harmonic gradation of products suitable for walling and flooring.

**CE.SI.**





## PERFORMANCE HI-TECH

### HI-TECH PERFORMANCE

I prodotti FULL BODY sono realizzati in gres porcellanato a tutta massa. Un materiale ad alte performance costruttive e progettuali che ne consente l'utilizzo in qualsiasi destinazione d'uso. Dal progetto privato alle grandi opere, per esterno o interno, i prodotti FULL BODY sono versatili e adattabili ad ogni esigenza progettuale. Le superfici non richiedono alcun trattamento dopo la posa, non assorbono e sono facili da pulire con i normali detergenti.

Full body range is unglazed porcelain stoneware. A high performing material both in planning and building fields, suitable for any destination. From private projects to major works, indoor as well as outdoor, full body range is versatile and adaptable for any project demand. It does not require any further treatment after laying, it does not imbibe and it is easy to clean with normal cleaners.



## SISTEMA CREATIVO

### CREATIVE SYSTEM

Grazie all'unione tra il sistema colore CESI e l'ampia gamma di formati, i prodotti FULL BODY nascono come soluzione alla creatività di ogni progetto. La possibilità di mixare in piena libertà formati e colori, garantisce infatti l'assoluta originalità di ogni creazione. La gamma cromatica FULL BODY è sviluppata in coordinazione con le tinte dei prodotti smaltati, facilitando gli abbinamenti.

Thanks to the cohesion between CESI colour system and the wide size range, Full body is the solution for project creativity. The chance to freely combine sizes and colours guarantees the plenary originality of any creation. Full body chromatic range is coordinated to the chromatic range of glazed porcelain stoneware products, in order to offer easy colour matching.



## PERSONALIZZAZIONE TOTALE

### TOTAL CUSTOMISATION

Alla libertà di progettazione e performance del materiale, CESI unisce la grande esperienza nel supporto e sviluppo di soluzioni personalizzate. In base alle esigenze progettuali, i prodotti FULL BODY consentono di realizzare soluzioni su misura che prevedono formati modulari, miscele cromatiche customizzate, decorazioni ad hoc e pezzi speciali.

CESI combines the wide planning and performing freedom of material with its great experience in support and progression of customised solutions. Full body range offers personalised solutions thanks to modular sizes, tailored colours, decorations and special trims.



FLUORO

ALLUMINIO

NICKEL

CARBONIO

SODIO

ARGON

XENO

BROMO

RADIO

URANIO

GALLIO

GRES

MERCURIO

LITIO

POTASSIO

ELIO

COLORO

CALCIO

NEON

IODIO

# FORMATI E COLORI VERSATILI

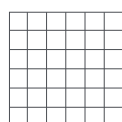
## FLEXIBLE SIZE AND COLORS



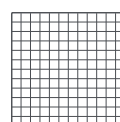
10x10  
4"x4"



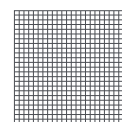
20x20  
8"x8"



5x5 SU RETE  
2"x2" ON MESH



2,5x2,5 SU RETE  
1"x1" ON MESH



1x1 SU RETE  
3/8"x3/8" ON MESH

Gres porcellanto non smaltato classificato gruppo B1a - assorbimento acqua inferiore a 0,5% - adatto per posa all'interno ed esterno. Realizzato nei formati 1x1 / 2,5x2,5 / 5x5 / 10x10 e 20x20, viene proposto in 20 colori assortiti.

Ideale per la pavimentazione di ambienti sia pubblici che privati, combina alla facilità di pulizia una superficie antiscivolo - R10 A+B e non necessità di trattamenti aggiuntivi dopo la posa.

Unglazed porcelain stoneware belonging to B1a group - water absorption less 0,5 % - suitable for in-and outdoor.

Produced in 1x1 / 2,5x2,5 / 5x5 / 10x10 and 20x20 colours, it is suitable for public and private flooring as it guarantees an antislip surface R10 A+ B easy to clean -it does not require any further sealing treatment after laying.

Grès cerame pleine masse, classé groupe B1a, absorption d'eau inférieure à 0,5%, convient à un usage intérieur et extérieur.

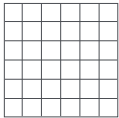
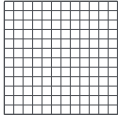
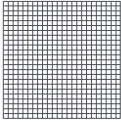
Réalisé dans les formats 1x1 / 2,5x2,5 / 5x5 / 10x10 / 20x20 et proposé dans 20 coloris assortis. Idéal pour des revêtements de sol aussi bien publics que privés, il associe une facilité d'entretien à une surface anti dérapante R10 A+B. Et il ne nécessite aucun traitement après la pose.

## I COLORI COLOURS



Venti tonalità, due formati classici (20x20, 10x10) e 3 mosaici, consentono la massima creatività e libertà progettuale, punto forte della gamma CE.SI.

Twenty shades, two sizes (20x20, 10x10) and 3 mosaics release your creative energy and customizable design, CE.SI. selling point.

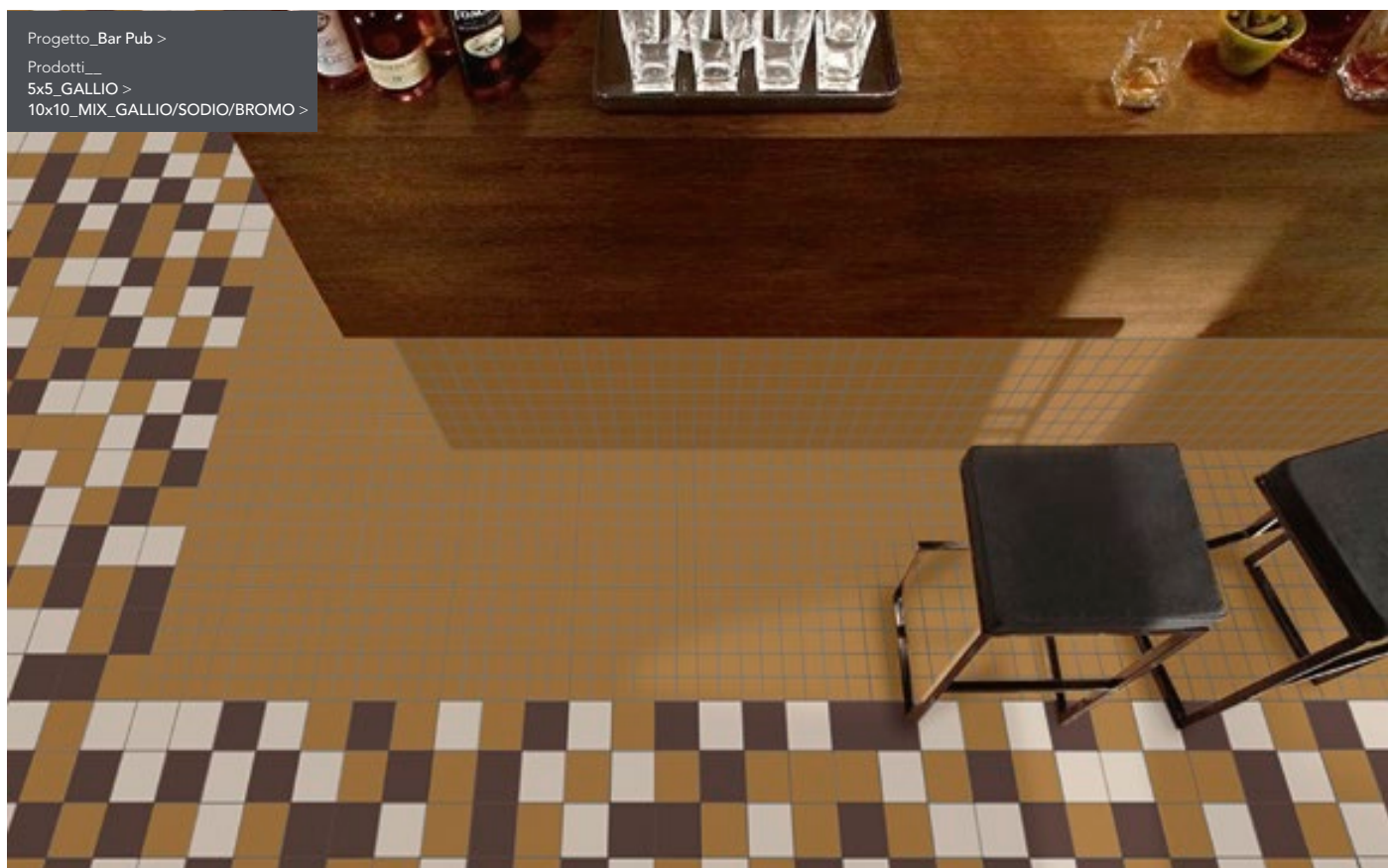
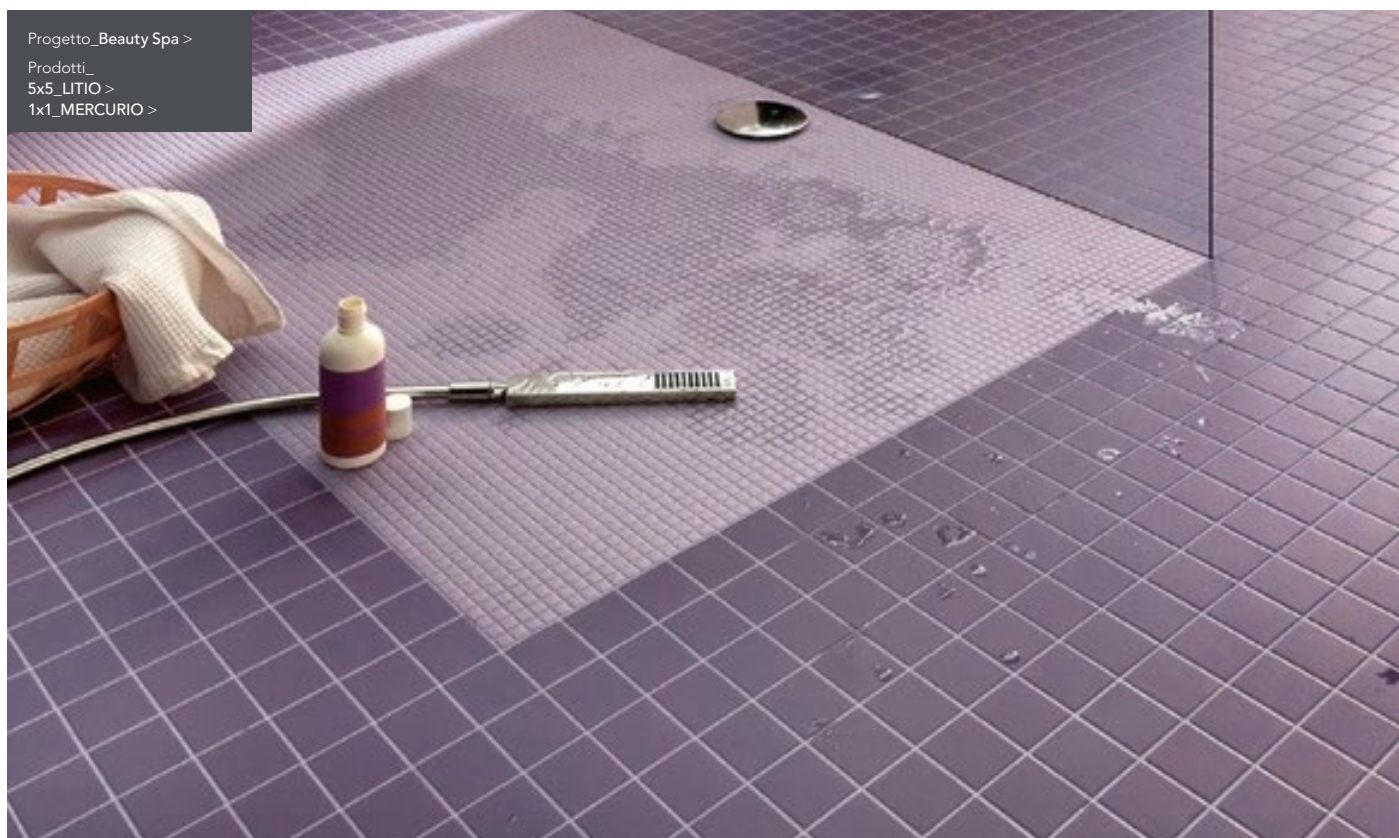
|                                                                                              |   | <br>10x10<br>4"x4" | <br>20x20<br>8"x8" | <br>5x5 SU RETE<br>2"x2" ON MESH | <br>2,5x2,5 SU RETE<br>1"x1" ON MESH | <br>1x1 SU RETE<br>3/8"x3/8" ON MESH |
|----------------------------------------------------------------------------------------------|---|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  FLUORO     | • | •                                                                                                   | •                                                                                                   | •                                                                                                                                               | •                                                                                                                                                     | •                                                                                                                                                          |
|  ALLUMINIO  | • | •                                                                                                   | •                                                                                                   | •                                                                                                                                               | •                                                                                                                                                     | •                                                                                                                                                          |
|  NICKEL     | • | •                                                                                                   | •                                                                                                   | •                                                                                                                                               | •                                                                                                                                                     | •                                                                                                                                                          |
|  CARBONIO   | • | •                                                                                                   | •                                                                                                   | •                                                                                                                                               | •                                                                                                                                                     | •                                                                                                                                                          |
|  SODIO      | • | •                                                                                                   | •                                                                                                   | •                                                                                                                                               | •                                                                                                                                                     | •                                                                                                                                                          |
|  ARGON      | • |                                                                                                     | •                                                                                                   |                                                                                                                                                 |                                                                                                                                                       | •                                                                                                                                                          |
|  XENO       | • | •                                                                                                   | •                                                                                                   | •                                                                                                                                               | •                                                                                                                                                     | •                                                                                                                                                          |
|  BROMO     | • | •                                                                                                   | •                                                                                                   | •                                                                                                                                               | •                                                                                                                                                     | •                                                                                                                                                          |
|  GALLIO   | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  GRES     | • | •                                                                                                   | •                                                                                                   | •                                                                                                                                               | •                                                                                                                                                     | •                                                                                                                                                          |
|  CLORO    | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  CALCIO   | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  NEON     | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  MERCURIO | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  LITIO    | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  RADIO    | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  URANIO   | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  POTASSIO | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  ELIO     | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |
|  IODIO    | • |                                                                                                     |                                                                                                     | •                                                                                                                                               |                                                                                                                                                       | •                                                                                                                                                          |

## AMBIENTAZIONI SETTINGS





## AMBIENTAZIONI SETTINGS



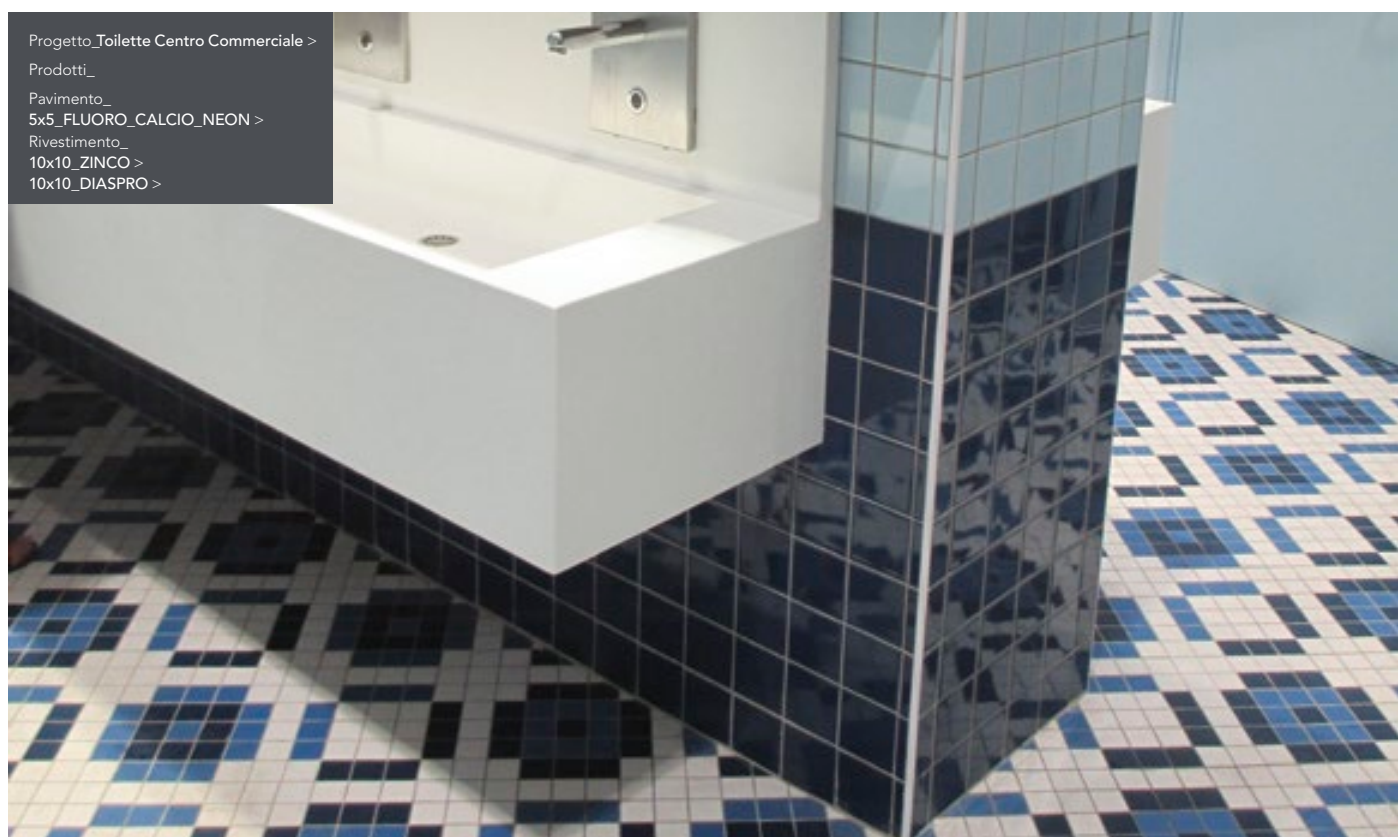
Progetto\_Bagno Pubblico >

Prodotti\_\_\_  
2,5x2,5\_NICKEL >  
2,5x2,5\_FLUORO >



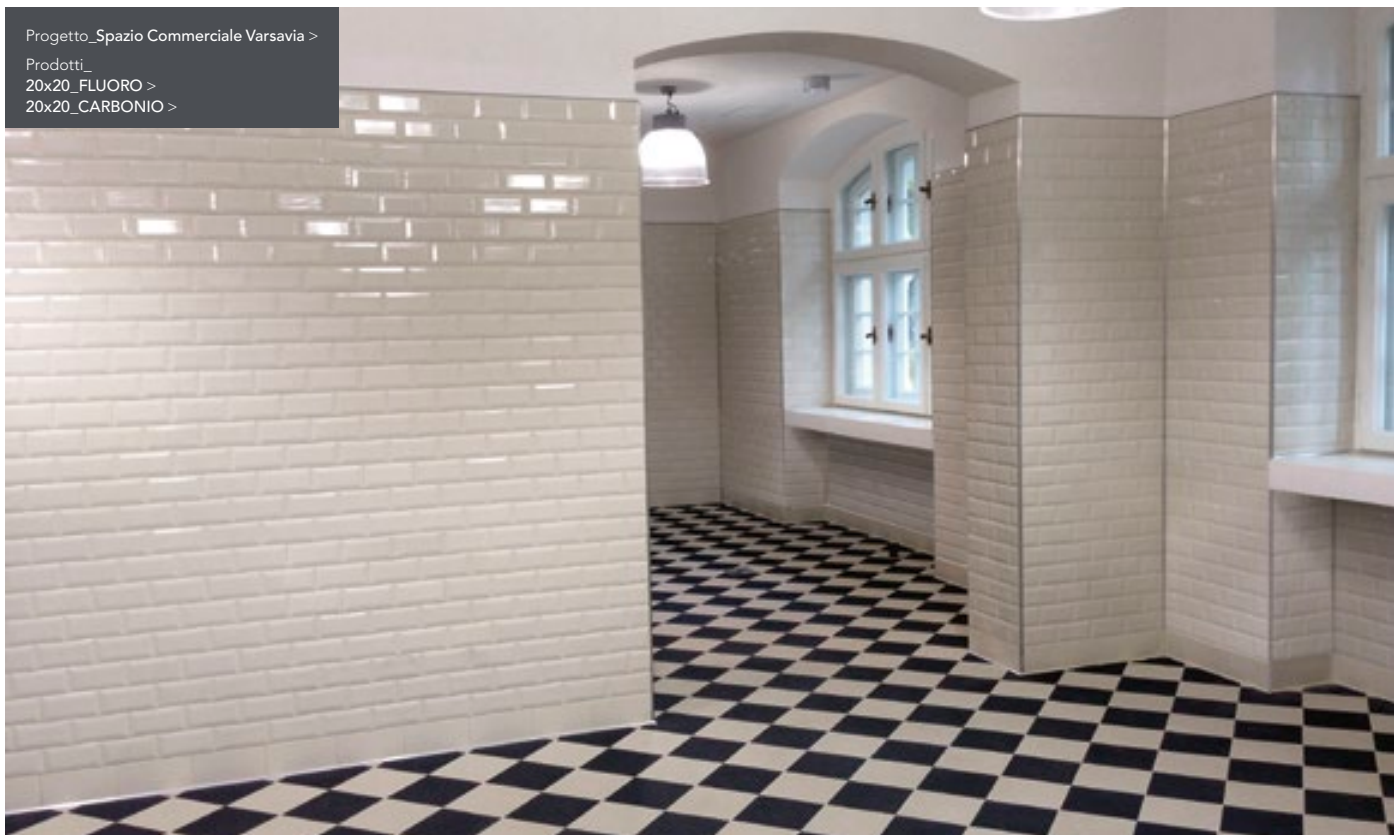
## REFERENZE

## REFERENCES



Progetto\_Spazio Commerciale Varsavia >

Prodotti\_  
20x20\_FLUORO >  
20x20\_CARBONIO >



Progetto\_Centro Commerciale  
Le Terrasses du port Marsiglia >

Prodotti\_  
5x5\_FLUORO\_CALCIO\_NEON >



FLUORO

SODIO

ALLUMINIO

XENO

NICKEL

GRES

CARBONIO

BROMO

# CONCETTO FORMA

## SHAPE CONCEPT



10x10  
OTTAGONO  
4"x4"



3,5x3,5  
1<sup>3</sup>/<sub>8</sub>"x1<sup>3</sup>/<sub>8</sub>"



5x5  
2"x2"



10x10  
TRIANGOLO  
4"x4"



7x7  
TRIANGOLO  
2<sup>3</sup>/<sub>4</sub>"x2<sup>3</sup>/<sub>4</sub>"



5x20  
2"x8"



2,5x20  
1"x8"



7x10  
ROMBO  
2<sup>3</sup>/<sub>4</sub>"x4"

Gres porcellanto non smaltato classificato gruppo B1a - assorbimento acqua inferiore a 0,5% - adatto per posa all'interno ed esterno.

Realizzato in 5 forme poligonali regolari (quadrata, rettangolare, triangolare, trapezoidale, ottagonale) e in 8 differenti formati (2,5x20 / 3,5x3,5 / 5x5 / 5x20 / 7x10 / 10x10 e 7x7) viene proposto in 8 tonalità morbide calde e fredde. Ideale per la pavimentazione di ambienti sia pubblici che privati, combina alla facilità di pulizia una superficie antiscivolo - R10 A+B e non necessita di trattamento aggiuntivo dopo la posa.

Unglazed porcelain classified B1a - water absorption less than 0,5% - suitable for indoor and outdoor use.

Full body range is produced in 5 geometrical shapes (square- rectangular- octagonal- triangular- trapezoid) and in 8 sizes (2,5x20 / 3,5x3,5 / 5x5 / 5x20 / 7x10 / 10x10 and 7x7), proposed in 8 contemporary colours. It is the ultimate product for both public and private flooring; it combines an anti slip R10 A+B surface to very easy cleaning routines and it does not require any further treatment after laying.

Grès cerame pleine masse classé groupe B1a, absorption d'eau inférieure à 0,5%, convient à un usage intérieur et extérieur

Réalisé en 5 formes (carrée, rectangle, triangulaire, trapézoïdale, octogonale) et en 8 formats différents (2,5x20 / 3,5x3,5 / 5x5 / 5x20 / 7x10 / 10x10 / 7x7), il existe dans 8 tonalités chaudes et froides, idéales pour des revêtements de sols dans des ambiances publiques ou privées.

Il associe une facilité d'entretien à une surface anti dérapante R10 A+B. Et il ne nécessite aucun traitement après la pose.

I COLORI  
COLOURS



Eleganza senza tempo, stile contemporaneo.

Otto nuove geometrie, declinate in infinite personalizzazioni cromatiche, creano ambienti sofisticati e attuali.

Timeless grace, contemporary appeal.

8 new geometrical shapes, endless colours personalisations, accomplish refined and current settings.

|                                                                                    |           |  |  |  |  |  |  |  |  |
|------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                                                    |           | 10x10<br>OTTAGONO<br>4"x4"                                                        | 3,5x3,5<br>1 <sup>3/8</sup> "x1 <sup>3/8</sup> "                                  | 5x5<br>2"x2"                                                                      | 10x10<br>TRIANGOLO<br>4"x4"                                                       | 7x7<br>TRIANGOLO<br>2 <sup>3/4</sup> "x2 <sup>3/4</sup> "                         | 5x20<br>2"x8"                                                                       | 2,5x20<br>1"x8"                                                                     | 7x10<br>ROMBO<br>2 <sup>3/4</sup> "x4"                                              |
|   | FLUORO    | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
|   | ALLUMINIO | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
|   | NICKEL    | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
|   | CARBONIO  | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
|   | SODIO     | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
|   | XENO      | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
|   | GRES      | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |
|  | BROMO     | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                 | ●                                                                                   | ●                                                                                   | ●                                                                                   |

## MODULI SU RETE MESH MOUNTED SUR TRAME AUF NETZ

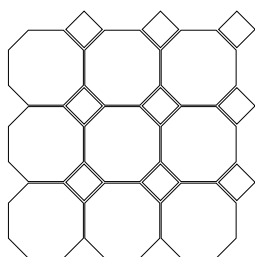
Composizione su rete in 3 differenti schemi di posa: **serie ottagono**, **serie cubo** e **serie stella**, disponibili in varie proposte cromatiche con bordure abbinabili

Mesh mounted composition in 3 different installations: OTTAGONO, CUBO, STELLA, available in different colours with matching borders

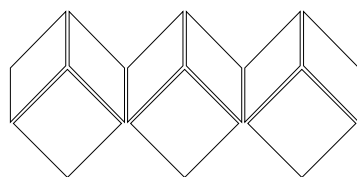
Combinaison sur trame proposée en 3 différentes poses : OTTAGONO, CUBO, STELLA, disponibles en plusieurs couleurs avec bordures assorties

Zusammensetzung auf Netz in 3 Kompositionen: OTTAGONO, CUBO, STELLA, sind in verschiedenen Farben mit kombinierten Borduren lieferbar.

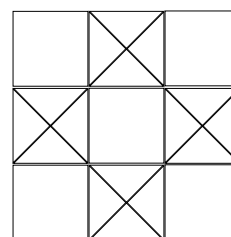
### SERIE OTTAGONO 32x32 12<sup>5/8</sup>"x12<sup>5/8</sup>"



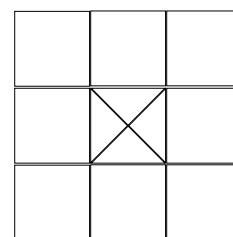
### SERIE CUBO 43x21 16<sup>7/8</sup>"x8<sup>1/4</sup>"



### SERIE STELLA 30x30 12"x12"



modulo\_A



modulo\_B

Progetto\_Vivaio >

Prodotti\_

10x10\_OTTAGONO GRES >

3,5x3,5\_NICKEL >



# SERIE OTTAGONO

CONCETTO FORMA  
SHAPE CONCEPT

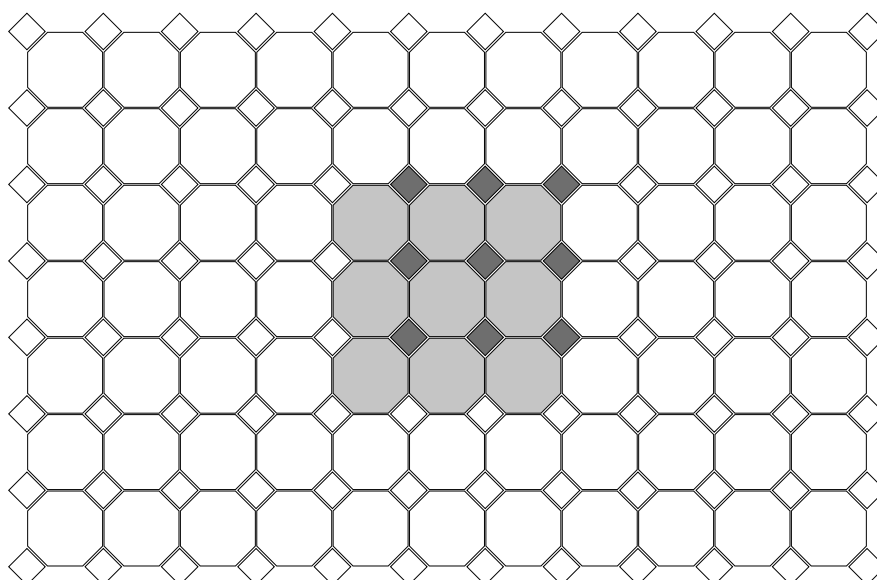
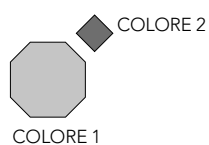
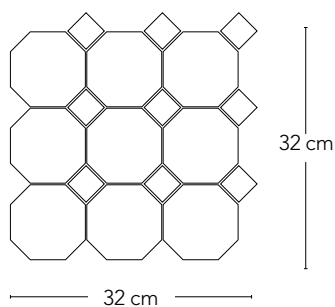
# 02

## TAPPETI . OTTAGONAL CARPET

Composizione . Composition



### MODULO SU RETE ON MESH . SUR TRAME . AUF NETZ



Progetto\_Boutique>

Prodotti\_

10x10\_FLUORO >

7x10\_CARBONIO >

7x10\_NICKEL >



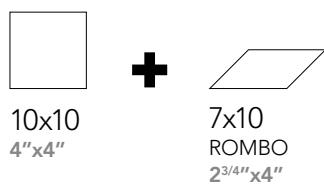
# SERIE CUBO

CONCETTO FORMA  
SHAPE CONCEPT

# 02

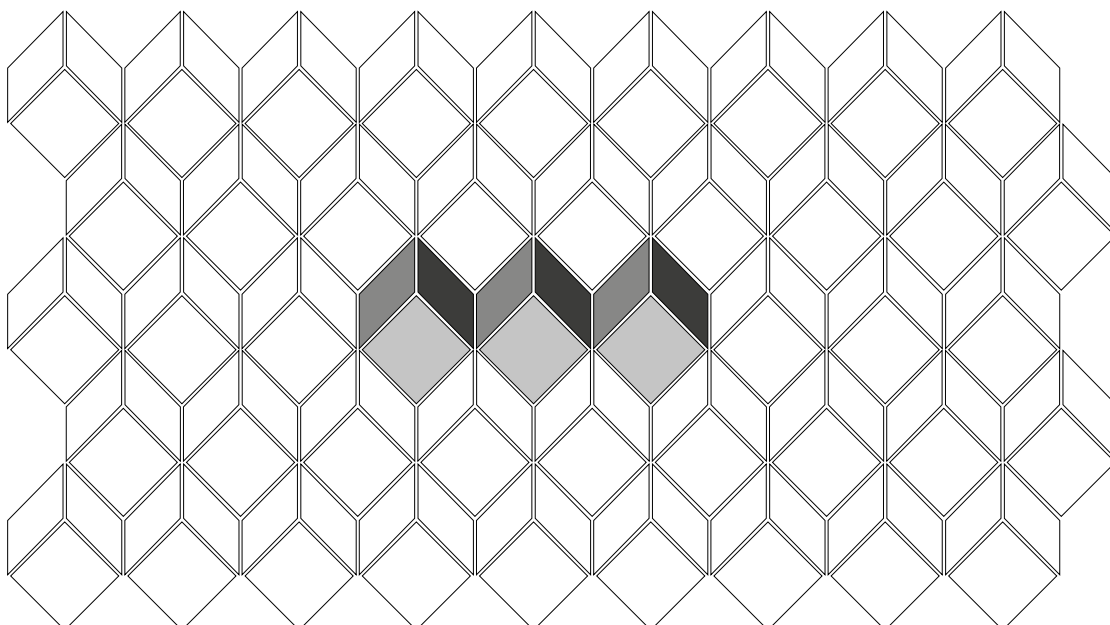
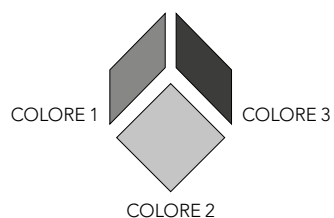
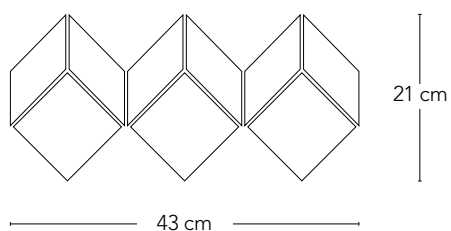
## TAPPETI . CUBE CARPET

Composizione . Composition



### MODULO SU RETE

ON MESH . SUR TRAME . AUF NETZ



Progetto\_Toilette >

Prodotti\_

10x10\_FLUORO >

10x10\_ALLUMINIO>

7x7\_TRIANGOLO\_CARBONIO >

7x7\_TRIANGOLO\_FLUORO >



# SERIE STELLA

CONCETTO FORMA  
SHAPE CONCEPT

# 02

## TAPPETI . STAR CARPET

Composizione . Composition



10x10  
4"x4"

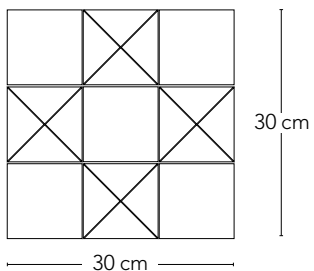


7x7  
TRIANGOLO  
2<sup>3/4</sup>"x2<sup>3/4</sup>"

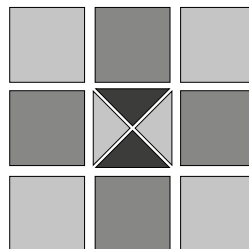
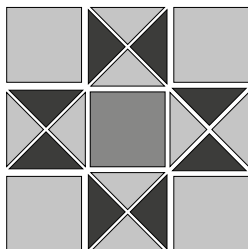
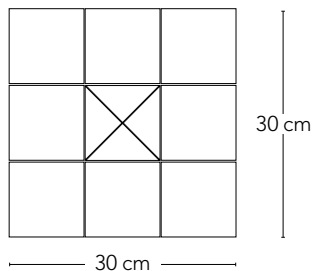
### MODULO SU RETE

ON MESH . SUR TRAME . AUF NETZ

modulo\_A



modulo\_B



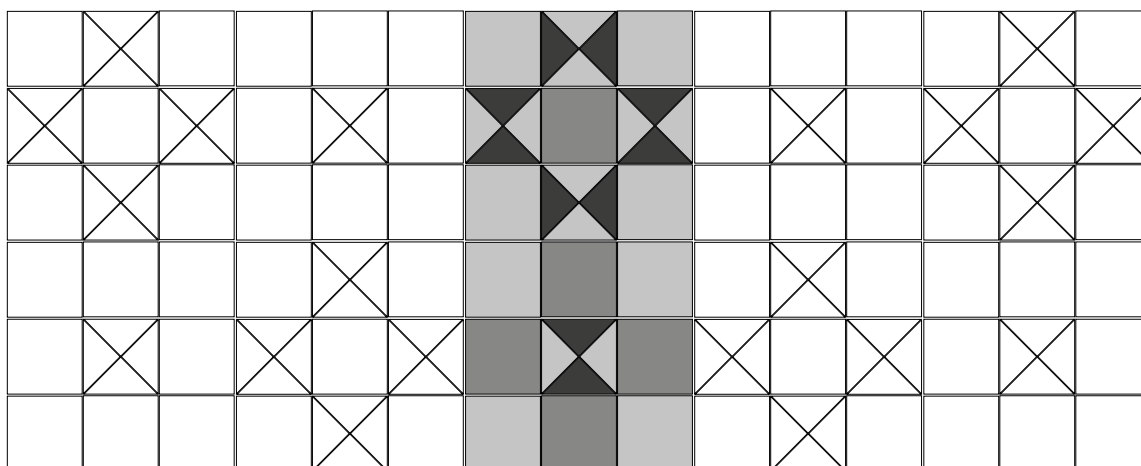
COLORE 1



COLORE 2



COLORE 3



# BORDURE . BORDER

## SCHEMI DI POSA . LAYING PATTERNS

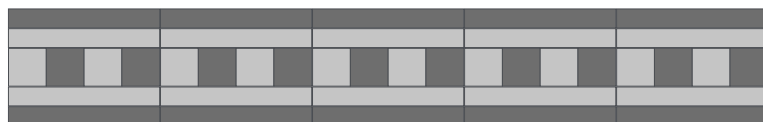
Le bordure sono disponibili miscelando le 8 varianti colore

Borders are available by mixing the 8 colours

Les bordures sont disponibles en mélangeant les 8 couleurs

Borduren sind in 8 Farbkombinationen zur Verfügung

B\_01



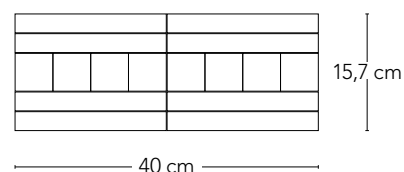
COLORE 1 COLORE 2

## MODULO SU RETE

MESH MOUNTED

SUR TRAME

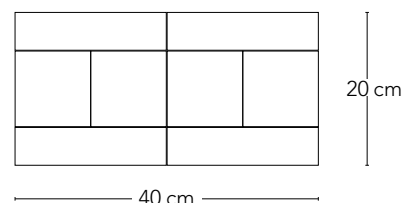
AUF NETZ



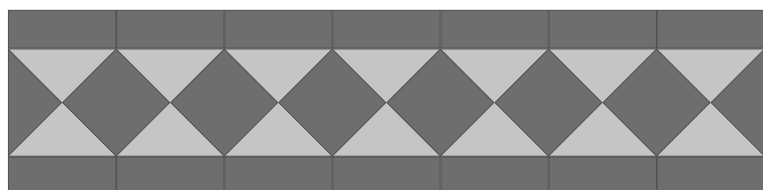
B\_02



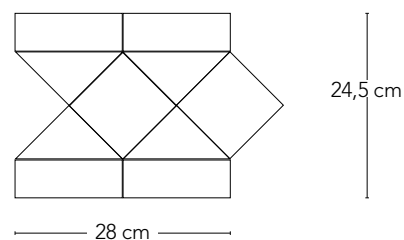
COLORE 1 COLORE 2



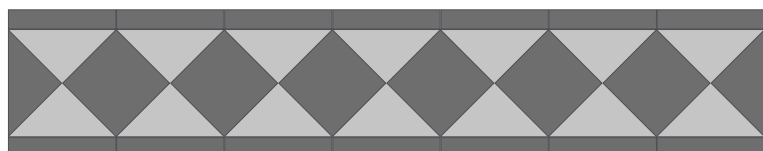
B\_03



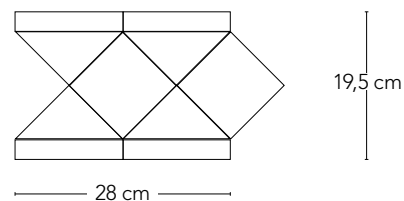
COLORE 1 COLORE 2



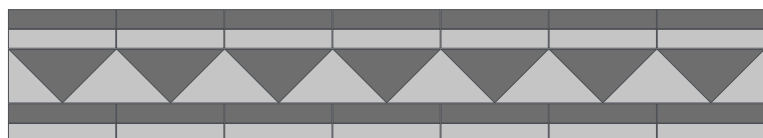
B\_04



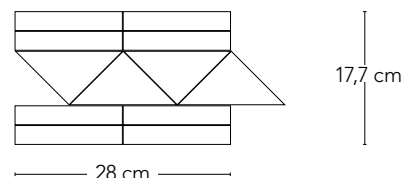
COLORE 1 COLORE 2



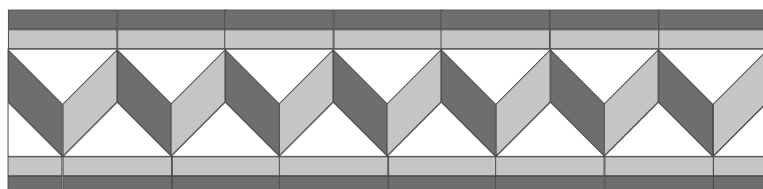
B\_05



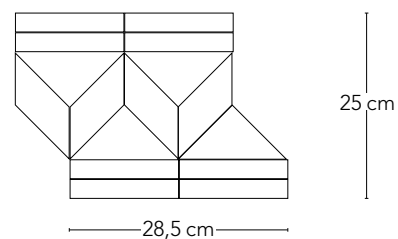
COLORE 1 COLORE 2



B\_06



COLORE 1 COLORE 2 COLORE 3



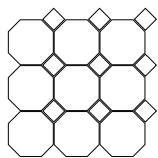
Progetto\_Toilette >  
Prodotti\_  
10x10\_CARBONIO >  
10x10\_FLUORO >  
Bordura\_4



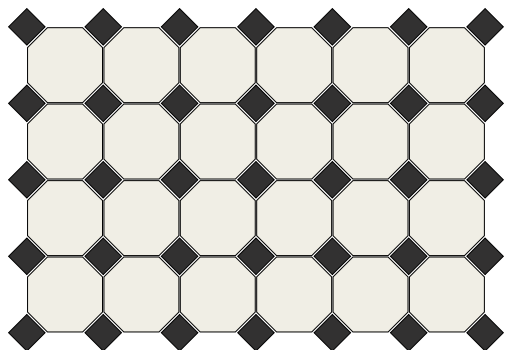
# PROPOSTE CROMATICHE . FLOOR PATTERN

## SERIE OTTAGONO

MODULO SU RETE . MESH MOUNTED



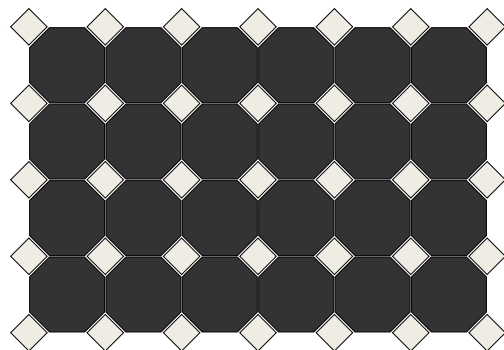
32x32 12<sup>5/8</sup>"x12<sup>5/8</sup>"



FLUORO



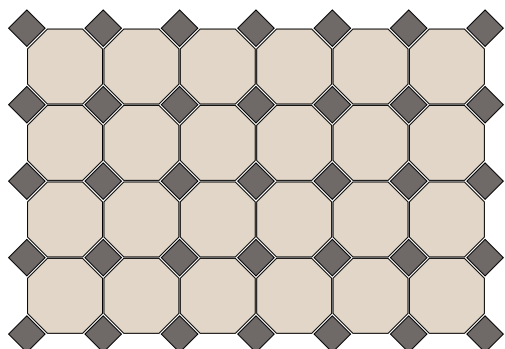
CARBONIO



CARBONIO



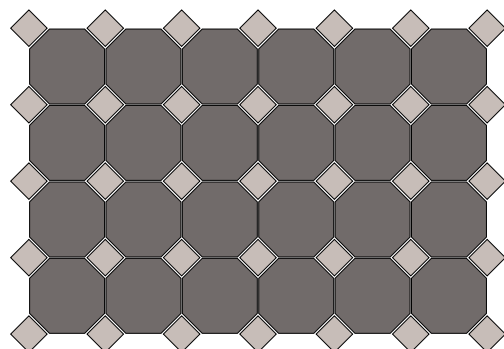
FLUORO



SODIO



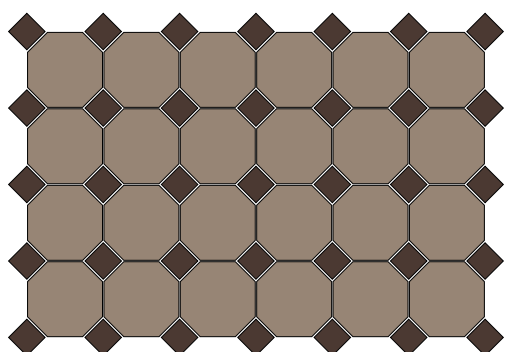
NICKEL



NICKEL



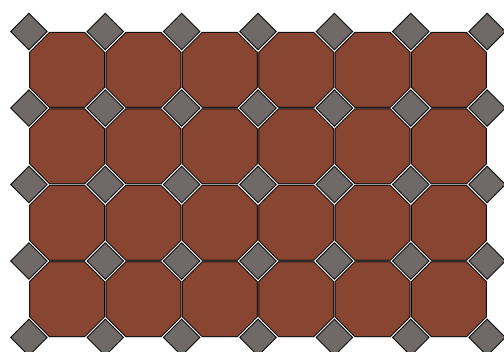
ALLUMINIO



XENO



BROMO



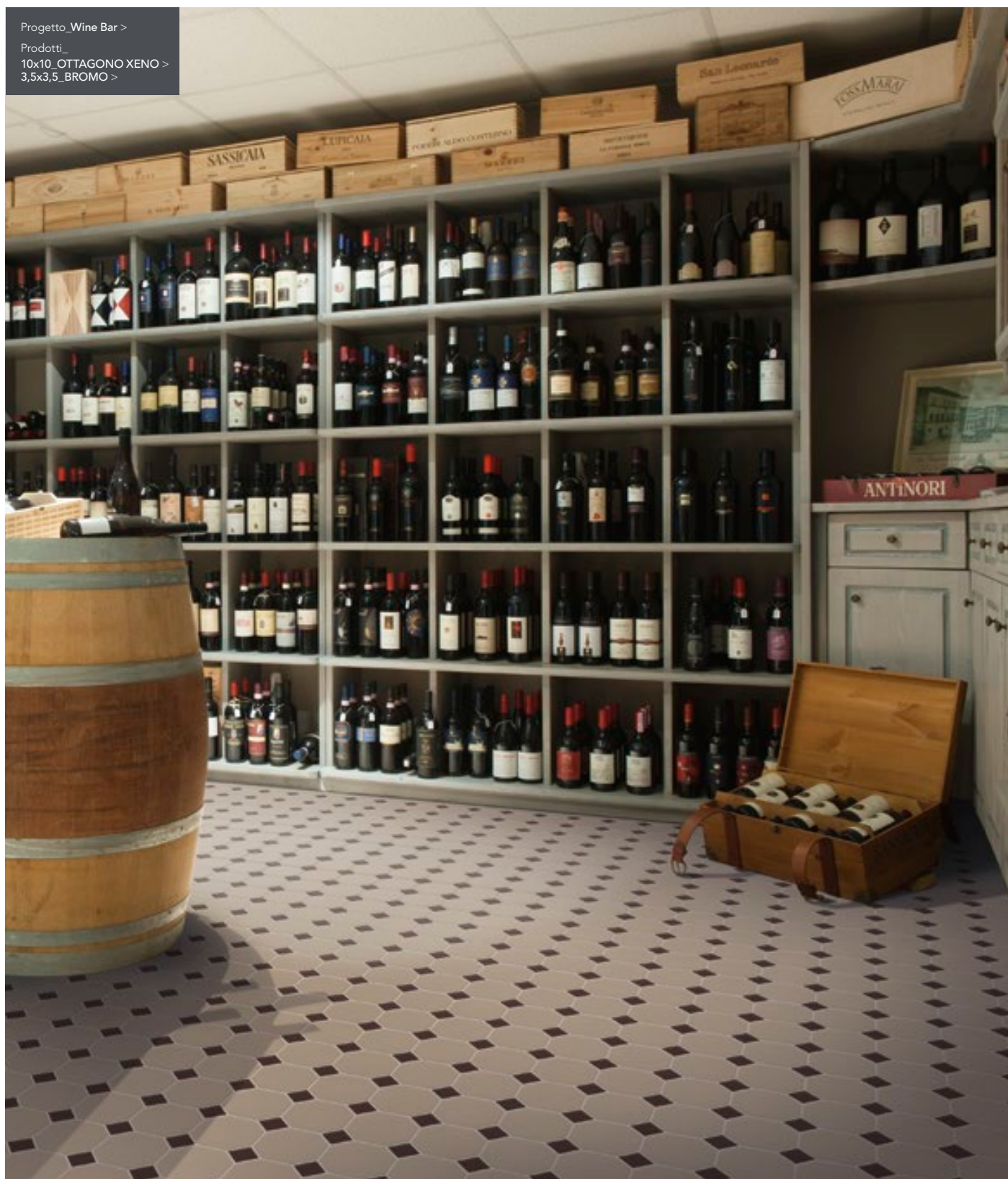
GRES



NIKEL

Progetto\_Wine Bar >

Prodotti\_  
10x10\_OTTAGONO XENO >  
3,5x3,5\_BROMO >



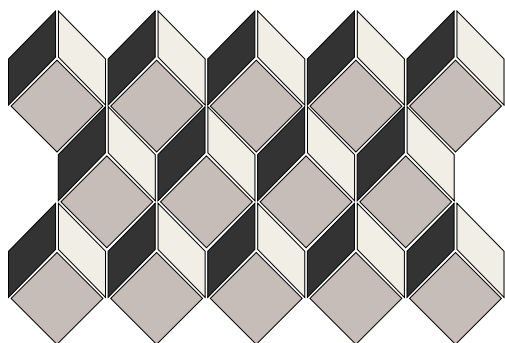
# PROPOSTE CROMATICHE . FLOOR PATTERN

## SERIE CUBO

MODULO SU RETE . MESH MOUNTED



43x21 16<sup>7/8</sup>"x8<sup>1/4</sup>"



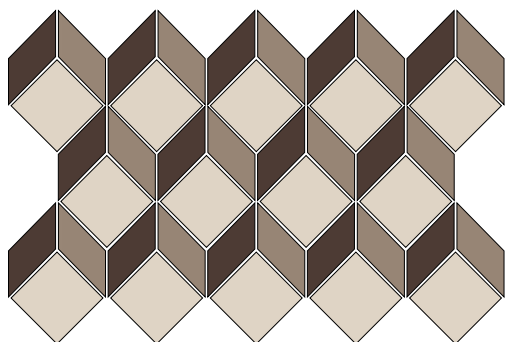
10x10  
ALLUMINIO



7x10  
CARBONIO



7x10  
FLUORO



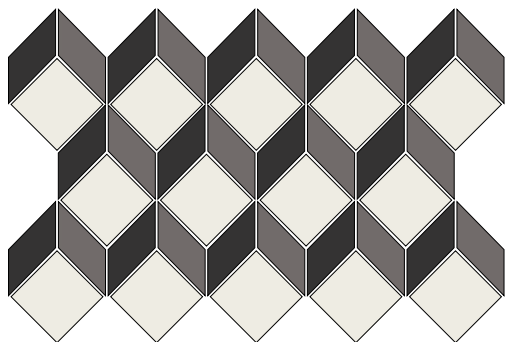
10x10  
SODIO



7x10  
BROMO



7x10  
XENO



10x10  
FLUORO



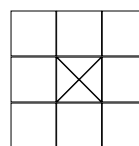
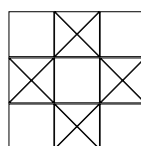
7x10  
CARBONIO



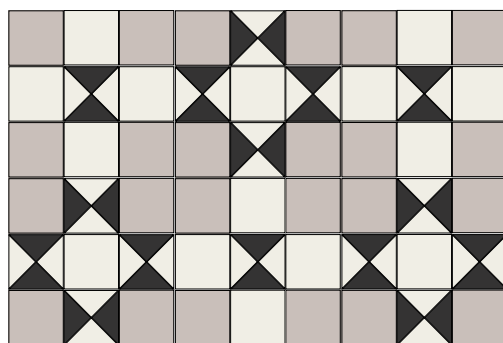
7x10  
NICKEL

## SERIE STELLA

MODULO SU RETE . MESH MOUNTED



30x30 12"x12"



10x10  
ALLUMINIO



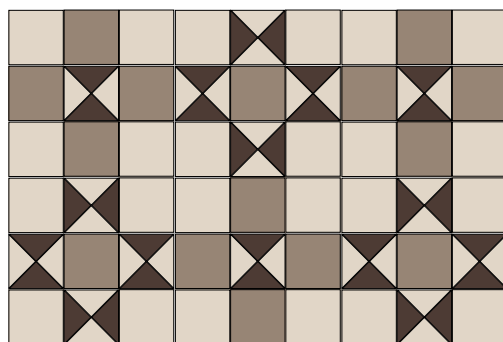
10x10  
FLUORO



7x7  
CARBONIO



7x7  
FLUORO



10x10  
XENO



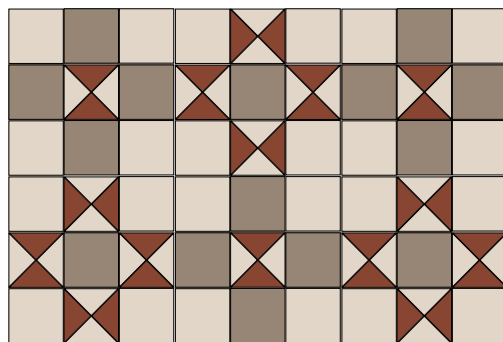
10x10  
SODIO



7x7  
BROMO



7x7  
SODIO



10x10  
XENO



10x10  
SODIO



7x7  
GRES



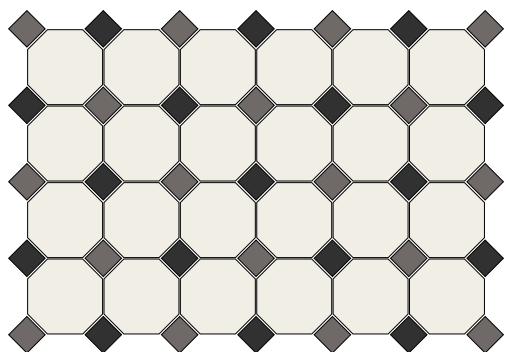
7x7  
SODIO

Materiale fornito unicamente non su rete. Per colori e composizioni tabella p. 17, per imballi tabella p. 31

Laying patterns are intended as suggestions, but also available to your design, and supplied in pieces.  
Colours and packaging are shown on page 17 and 31.

Les schémas de pose illustrés sont des exemples; ils ne sont pas disponibles sur trame mais sont vendus à la pièce.  
Couleurs et emballages sont indiqués aux pages 17 et 31.

Das Produkt wird nicht auf Netz geklebt. Die Farben und Verpackungseinheiten sind auf Seite 17 und 31.



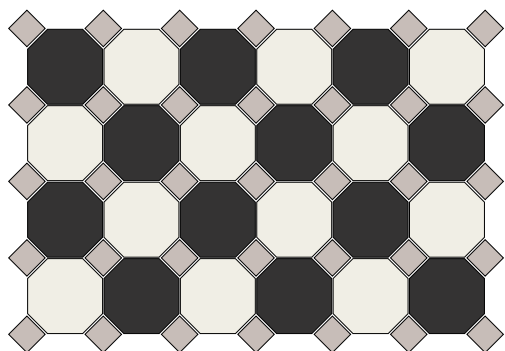
10x10 OTTAGONO  
FLUORO  
100PZ/MQ



3,5x3,5  
NICKEL  
50PZ/MQ



3,5x3,5  
CARBONIO  
50PZ/MQ



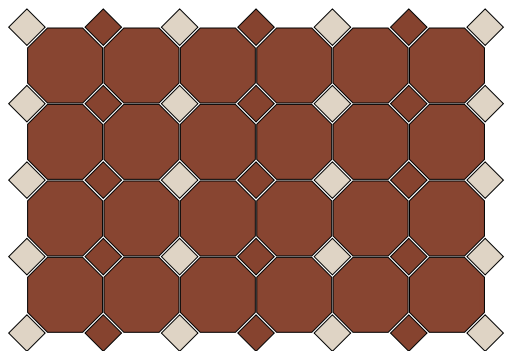
10x10 OTTAGONO  
FLUORO  
50PZ/MQ



10x10 OTTAGONO  
CARBONIO  
50PZ/MQ



3,5x3,5  
ALLUMINIO  
100PZ/MQ



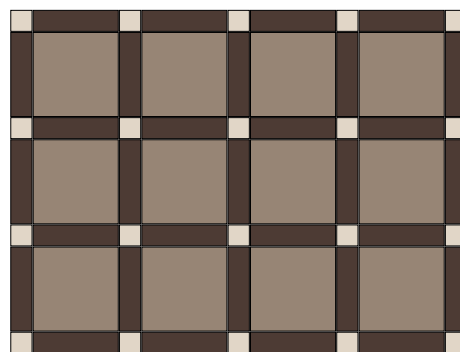
10x10 OTTAGONO  
GRES  
100PZ/MQ



3,5x3,5  
GRES  
50PZ/MQ



3,5x3,5  
SODIO  
50PZ/MQ



20x20  
XENO  
16PZ/MQ



5x20  
BROMO  
32PZ/MQ



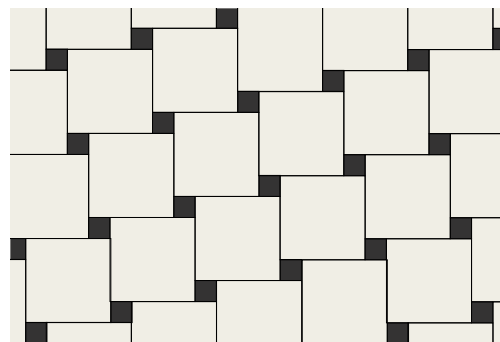
5x5  
SODIO  
16PZ/MQ



5x20  
FLUORO  
66PZ/MQ



5x20  
CARBONIO  
33PZ/MQ



20x20  
FLUORO  
23PZ/MQ



5x5  
CARBONIO  
23PZ/MQ

# CARATTERISTICHE TECNICHE

TECHNICAL DETAILS . INFORMATIONS TECHNIQUES . TECHNISCHE DATEN

| GRES PORCELLANATO COLORATO IN MASSA<br>FULL-BODY COLOURED UNGLAZED PORCELAIN        |                                                                                                                                                                                                                                                                                                               | NORMA<br>STANDARD           | VALORE NORMA<br>NORM VALUE                                               | VALORE CE.SI.<br>CE.SI. VALUE                                        |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|--------------------------------------------------------------------------|----------------------------------------------------------------------|
|    | CLASSIFICAZIONE PRODOTTO<br>PRODUCT CLASSIFICATION<br>CLASSEMENT<br>KLASSIFIZIERUNG<br>CLASIFICACION PRODUCTO                                                                                                                                                                                                 | UNI EN 14411<br>APPENDICE G | GRUPPO B1a<br>GROUP B1a<br>GROUP B1a<br>GRUPPE B1a<br>GRUPO B1a          | GRUPPO B1a<br>GROUP B1a<br>GROUP B1a<br>GRUPPE B1a<br>GRUPO B1a      |
|    | ASSORBIMENTO D'ACQUA<br>WATER ABSORPTION<br>ABSORPTION D'EAU<br>WASSERAUFNAHME<br>ABSORBENCIA DE AGUA                                                                                                                                                                                                         | ISO 10545-3                 | ≤0,5%                                                                    | ≤0,5%                                                                |
|    | RESISTENZA AL GELO<br>FROST RESISTANCE<br>RÉSISTANCE AU GEL<br>FROSTWIDERSTANDSFÄHIGKEIT<br>RESISTENCIA A EL HIELO                                                                                                                                                                                            | ISO 10545-12                | SU RICHIESTA<br>UPON REQUEST<br>SUR DEMANDE<br>AUF ABRUF<br>PARA DEMANDA | RESISTENTE<br>RESISTANT<br>RESISTANTS<br>WIDERSTANDSFÄHIG<br>RESISTE |
|    | RESISTENZA AGLI SBALZI TERMICI<br>THERMAL, SHOCK RESISTANCE<br>RÉSISTANCE AUX ÉCARTS DE TEMPÉRATURE<br>TEMPERATURWECHSELBESTÄNDIGKEIT<br>RESISTENCIA A LOS CHOQUÉS TÉRMICOS                                                                                                                                   | ISO 10545-9                 | SU RICHIESTA<br>UPON REQUEST<br>SUR DEMANDE<br>AUF ABRUF<br>PARA DEMANDA | RESISTENTE<br>RESISTANT<br>RESISTANTS<br>WIDERSTANDSFÄHIG<br>RESISTE |
|  | RESISTENZA ALLA FLESSIONE<br>FLEXURAL STRENGTH<br>RÉSISTANCE À LA FLEXION<br>BIEGE-FESTIGKEIT<br>RESISTENCIA A LA FLEXIÓN                                                                                                                                                                                     | ISO 10545-4                 | min. 35N/ mm <sup>2</sup>                                                | N/ mm <sup>2</sup> 35÷50                                             |
|  | RESISTENZA AI PRODOTTI CHIMICI<br>CHEMICAL RESISTANCE<br>RESISTANCE AUX PRODUITS CHIMIQUES<br>CHEMISCHE BESTÄNDIGKEIT<br>RESISTENCIA A LOS PRODUCTOS QUÍMICOS                                                                                                                                                 | ISO 10545-13                |                                                                          | UA                                                                   |
|                                                                                     | PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA<br>HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS<br>PRODUITS CHIMIQUES ET ADDITIFS POUR PISCINE<br>CHEM.PRODUKTE FÜR DEN HAUSHALTSGEBRAUCH UND ZUSATZ FÜR SCHWIMMBÄDER<br>PRODUCTOS QUÍMICOS PARA USO DOMÉSTICO Y CON ADITIVOS PARA PISCINA | ISO 10545-13                | min. UB                                                                  | UA                                                                   |
|                                                                                     | ACIDI E ALCALI A BASSA CONCENTRAZIONE<br>ACIDOS AND LOW CONCENTRATION ALKALIS<br>ACIDES ET ALCALI A FAIBLE CONCENTRATION<br>SÄUREN UND ALKALI IN GERINGER KONZENTRATION<br>ÁCIDOS Y ÁLCALIS EN BAJA CONCENTRACIÓN                                                                                             | ISO 10545-13                | min. UB                                                                  | UA - ULA                                                             |
|                                                                                     | ACIDI E ALCALI AD ALTA CONCENTRAZIONE<br>ACIDOS AND HIGH CONCENTRATION ALKALIS<br>ACIDES ET ALCALI A FORTE CONCENTRATION<br>SÄUREN UND ALKALI IN HOHER KONZENTRATION<br>ÁCIDOS Y ÁLCALIS EN ALTA CONCENTRACIÓN                                                                                                | ISO 10545-13                | min. UB                                                                  | UA - UHA                                                             |
|  | DILATAZIONE TERMICA LINEARE SU RICHIESTA<br>LINEAR THERMAL EXPANSION UPON REQUEST<br>COEFFICIENT LINÉAIRE DE DILATATION THERMIQUE<br>LINEARE WÄRMEAUSSDEHNUNG AUF ABRUF<br>COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL                                                                                           | ISO 10545-8                 | SU RICHIESTA<br>UPON REQUEST<br>SUR DEMANDE<br>AUF ABRUF<br>PARA DEMANDA | 6,5x10 <sup>-6</sup> K <sup>-1</sup>                                 |
|  | RESISTENZA ALL' ABRASIONE PROFONDA<br>RESISTANCE TO DEEP ABRASION<br>RÉSISTANCE À L'ABRASION PROFONDE<br>BESTÄNDIGKEIT GEGEN TIEFENVERSCHLEISS<br>RESISTENCIA A LA ABRASION PROFUNDA                                                                                                                          | ISO 10545-6                 |                                                                          | max 175 m <sup>3</sup>                                               |
|  | CARATTERISTICHE DIMENSIONALI<br>DIMENSIONAL FEATURES<br>CARACTERISTIQUES DE LA SURFACE<br>OBERFLÄCHENQUALITÄT<br>CARACTERÍSTICAS DE LA SUPERFICIE                                                                                                                                                             | ISO 10545-2                 | ±0,5%                                                                    | ±0,5%                                                                |

## DIMENSIONI . SIZE

| FORMATO MISURE NOMINALI (cm)<br>NOMINAL SIZE (cm) | MISURE REALI (mm)<br>REAL SIZE (mm) | SPESSORE (mm)<br>THICKNESS (mm) | PESO Kg/m <sup>2</sup><br>WEIGHT Kg/m <sup>2</sup> |
|---------------------------------------------------|-------------------------------------|---------------------------------|----------------------------------------------------|
| 20x20                                             | 200x200                             | 7                               | 16                                                 |
| 10x10                                             | 98,5x98,5                           | 7                               | 16                                                 |
| 10x10 SU RETE                                     | foglio da 300x300                   | 7                               | 16                                                 |
| 5x5 SU RETE                                       | foglio da 300x300                   | 5,5                             | 11                                                 |
| 2,5x2,5 SU RETE                                   | foglio da 300x300                   | 4                               | 11                                                 |
| 1x1 SU RETE                                       | foglio da 300x300                   | 5,5                             | 10                                                 |
| 10x10 OTTAGONO                                    | 98,5x98,5                           | 7                               | 16                                                 |
| 10x10 OTTAGONO SU RETE                            | foglio da 320x320                   | 7                               | 16                                                 |
| 10x10 CUBO SU RETE                                | foglio da 430x210                   | 7                               | 16                                                 |
| 10x10 STELLA SU RETE                              | foglio da 300x300                   | 7                               | 16                                                 |
| 5x20*                                             | 48x200                              | 7                               | 16                                                 |
| 2,5x20*                                           | 23x200                              | 7                               | 16                                                 |
| 5x5*                                              | 48x48                               | 7                               | 16                                                 |
| 3,5x3,5*                                          | 35x35                               | 7                               | 16                                                 |
| 10x10 TRIANGOLO*                                  | 98,5x98,5x139,3                     | 7                               | 16                                                 |
| 7x7 TRIANGOLO*                                    | 69,6x69,6x98,5                      | 7                               | 16                                                 |

\*VENDUTO AL PEZZO . SOLD BY PIECE . VENDUE A LA PIECE . STUECKWEISE VERKAUFT

## IMBALLI . PACKING

| FORMATO<br>SIZE                                              | PEZZI/SCATOLA<br>PIECES/BOX | FOGLI/SCATOLA<br>SHEETS/BOX | m <sup>2</sup> /SCATOLA<br>m <sup>2</sup> /BOX | SCATOLE/EUROPALLET<br>BOX/EUROPALLET | m <sup>2</sup> /EUROPALLET<br>m <sup>2</sup> /EUROPALLET |
|--------------------------------------------------------------|-----------------------------|-----------------------------|------------------------------------------------|--------------------------------------|----------------------------------------------------------|
| 20x20                                                        | 30                          | -                           | 1,20                                           | 76                                   | 91,20                                                    |
| 10x10                                                        | 100                         | -                           | 1,00                                           | 72                                   | 72                                                       |
| 10x10 SU RETE                                                | -                           | 11                          | 1,00                                           | 48                                   | 48                                                       |
| 5x5 SU RETE                                                  | -                           | 11                          | 1,00                                           | 40                                   | 40                                                       |
| 2,5x2,5 SU RETE                                              | -                           | 11                          | 1,00                                           | 40                                   | 40                                                       |
| 1x1 SU RETE                                                  | -                           | 11                          | 1,00                                           | -                                    | -                                                        |
| 10x10 OTTAGONO                                               | 100                         | -                           | 0,88                                           | 72                                   | 63,36                                                    |
| 10x10 OTTAGONO SU RETE                                       | -                           | 11                          | 1,00                                           | 48                                   | 48                                                       |
| 10x10 CUBO SU RETE                                           | -                           | 11                          | 0,66                                           | -                                    | -                                                        |
| 10x10 STELLA SU RETE<br>Q.TÀ MINIMA 2MQ<br>MINIMUM Q.TY 25MQ | -                           | 11                          | 1,00                                           | -                                    | -                                                        |

# AVVERTENZE

## NOTICES - WARNINGS - EINWEISUNGEN

### PROPOSTE CROMATICHE . FLOOR PATTERN . COMBINAISONS DE COULEURS . FARBEN VORSCHLÄGE

Le proposte cromatiche si intendono unicamente come esempi esplicativi.  
Tutte le composizioni possono essere fornite miscelando gli 8 colori mostrati nella Tabella di pag.17.  
Le composizioni serie: OTTAGONO, CUBO e STELLA vengono fornite già montate su rete.  
Gli schemi di posa (rif. pag. 29) sono modelli dimostrativi, personalizzabili, non disponibili su rete, ma venduti al pezzo.  
Per colori e imballi fare riferimento a Tabella di pag.17 (colori) e Tabella pag.31 (q.tà e imballi)  
Le bordure di pag.24, sono fornite su rete e possono essere utilizzate con qualsiasi tipo di pavimento.

The colour combinations are intended as an examples only.  
All the named patterns can be supplied in any combination of the 8 colours shown on page 17.  
OTTAGONO, CUBO, STELLA combinations are supplied mesh mounted.  
Patterns shown on page 29 are intended as suggestions, but also available to your design, and supplied in pieces.  
Colours and packaging are shown on page 17 and 31.  
Borders shown on page 24 are supplied mesh mounted and can be used with any floor tile.

Les compositions de couleurs illustrées sont données uniquement à titre indicatif.  
Toutes les compositions proposées sont disponibles dans toutes les combinaisons des 8 couleurs indiquées à la page 17.  
Les compositions des séries : OTTAGONO, CUBO et STELLA sont fournies sur trame.  
Les schémas de pose illustrés à la page 29 sont des exemples; ils ne sont pas disponibles sur trame mais sont vendus à la pièce.  
Couleurs et emballages sont indiqués aux pages 17 et 31.  
Les bordures illustrées à la page 24, fournies sur trame, peuvent être utilisées avec tous types de sol.

Die gezeigten Vorschläge sind nur erklärende Beispiele. Alle Kompositionen können mit den 8 Farben, die in der Tabelle auf Seite 17 gezeigt sind, gemischt und geliefert werden.  
Die folgende Kompositionen : OTTAGONO – CUBO und STELLA sind schon auf Netz geklebt lieferbar.  
Die Verlegemuster auf Seite 29 sind nur individuelle Beispiele nicht auf Netzgeklebt, werden also nur als lose Stücke verkauft.  
Die Farben und Verpackungseinheiten sind auf Seite 17 und 31.  
Die verfügbaren Netz geklebten Bordüren können mit alle Bodenflächen kombiniert werden.

### ANTISLIP

Il nostro materiale non necessita di nessun trattamento aggiuntivo dopo la posa.  
Si raccomanda a fine cantiere di effettuare una pulizia accurata con detergenti tipo DETERDECK e PS87 (Fila).

Our product does not require sealing after installation.  
Once all work on site is complete, we recommend a careful cleaning using DETERDECK or PS87 (FILA) to remove all the dust created.

Nos produits ne demandent aucun traitement particulier après la pose.  
Nous conseillons, en fin de chantier, un nettoyage soigné avec des produits comme DETERDECK et/ou PS87 (Fila).

Es ist keine Behandlung nach der Verlegung erforderlich.  
Nach der Verlegung, empfehlen wir eine intensive Grundreinigung mit folgende Reinigungsmittel (oder ähnliche) DETERDECK oder PS87 (FILA).

### CONSIGLI PER LA POSA . LAYING INSTRUCTIONS . CONSEILLE POUR LA POSE . VERLEGUNGSANWEISUNG

Consigliamo una fuga di almeno 2 mm, in particolare combinando piastrelle in diversi formati.

A grout line of at least 2 mm is necessary particularly if laying different size tiles together.

Nous conseillons un joint de 2 mm, en particulier lors de la pose de divers formats.

Beim Verlegung von verschiedene Fliesenmaße, empfehlen wir eine Fuge von mindestens 2 mm zu behalten.





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[sales@cesiceramica.it](mailto:sales@cesiceramica.it)