

 **CONFETTI**







# CONFETTI

Confetti é la nuova collezione di ceramiche in grés smaltato disegnata dallo studio Marcante-Testa (UdA) per Ceramica Vogue. Un progetto caratterizzato da patterns di ispirazione grafica evocativi di un passato prossimo capace di custodire gli aspetti più intimi delle persone e della loro memoria.

Immaginato per la casa e per quegli interni extra residenziali come locali di ristorazione e alberghi che richiamano la dimensione domestica, in quanto luogo di espressione per eccellenza di quei lati indispensabili del carattere umano quali l'umorismo, la leggerezza e la capacità di non prendersi mai troppo sul serio.

La collezione Confetti prevede un unico formato 25x25 cm rettificato, spessore 10 mm, con quattro decori suggeriti nei nomi dall'architettura di quattro città italiane : Milano, Venezia, Roma e Torino.

I micro patterns, declinati in 6 varianti di colori più 8 tinte piene in abbinamento, rendono la collezione Confetti un nuovo classico, per rivestimento e pavimento, disegnato e prodotto in Italia in continuità con la filosofia di Ceramica Vogue.

*Confetti is the new collection of glazed stoneware tiles designed by the Marcante-Testa (UdA) firm for Ceramica Vogue. This project is characterised by patterns of graphic inspiration evocative of a near past that can protect the most intimate aspects of people and their memories.*

*The collection is designed for the home and for non-residential interiors such as restaurants and hotels, which bring to mind the dimension of home because they are the best expression of essential traits of the human character, such as humour, lightness and the ability to not take oneself too seriously.*

*The Confetti collection comes in one format (25x25 cm, rectified, 10 mm thickness) with four types of decorations suggested by the names of the architecture in four Italian cities: Milano, Venezia, Roma and Torino.*

*The micro patterns, available in 6 colours with an additional 8 matching solid colours, make the Confetti collection a new classic for tiling floors and walls, designed and produced in Italy coherently with the philosophy of Ceramica Vogue.*



# STUDIO MARCANTE - TESTA

Nel 2014 Andrea Marcante (co-fondatore nel 1992 dello studio di architettura UdA) crea con Adelaide Testa lo studio MARCANTE – TESTA, una realtà progettuale indirizzata alla ricerca sull'architettura degli interni, sul design e alla consulenza aziendale nel settore dei materiali e dell'arredamento. I loro progetti vogliono essere al tempo stesso seri e divertenti, rustici e cosmopoliti, democratici e raffinati, pratici ed eleganti, mascholini e delicati: se certi interni ci emozionano è perché sono esemplificazioni di una possibile scelta tra aspetti conflittuali del nostro carattere, della legittima aspirazione a trasformare le nostre preoccupanti contraddizioni in qualcosa di bello.

Dal novembre 2016 sono i nuovi direttori artistici di Ceramica Vogue con l'intento di valorizzarne la sua vocazione architettonica e farne a tutti gli effetti un prodotto per l'interior design. Un preciso percorso condiviso con l'azienda che sta, da una parte, attualizzando i caratteri distintivi del brand, che sono il colore e i formati, e dall'altra introducendo un'originale connotazione stilistica attraverso nuove collezioni come "Graph" e "Confetti".

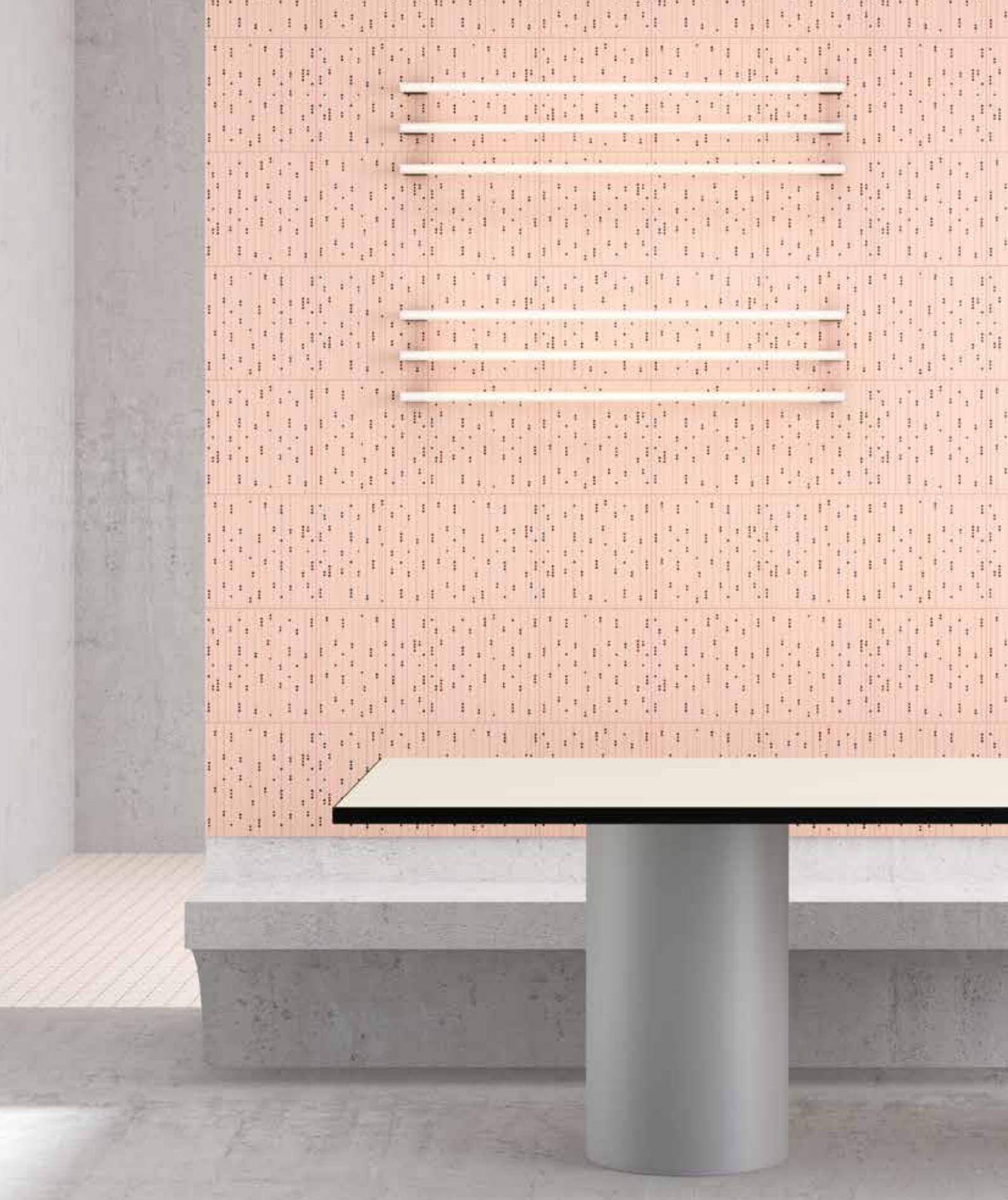
In 2014 Andrea Marcante, co-founder of UdA architecture firm in 1992, set up with Adelaide Testa MARCANTE-TESTA, a research oriented firm focusing on architecture, design and company consulting in the field of materials and furniture.

Their projects aim to be both serious and funny, rustic and cosmopolitan, democratic and refined, practical and elegant, manly and delicate: if certain interiors excite us, it is because they are examples of possible choices between conflicting aspects of our personality, of the legitimate aspiration to transform our own disturbing contradictions into something beautiful.

From November 2016 they are the new artistic directors of Ceramica Vogue, with the aim of enhancing its architectural vocation and making it a specific product for interior design. A precise path shared with the company, which is both updating the distinctive features of the brand, colors and sizes, and introducing an original stylistic connotation through new collections such as "Graph" and "Confetti".









Rivestimento/Wall:  
MI 230 MB 25x25x1 cm

Giunto/Joint  
MAPEI 130 Jasmine









Rivestimento/Wall:  
RM 233 B 25x25x1 cm  
PR 007 0,3x270x1 cm

Giunto/Joint  
MAPEI 170 Crocus Blue









Pavimento/Floor:  
TO 203 OM 25x25x1 cm

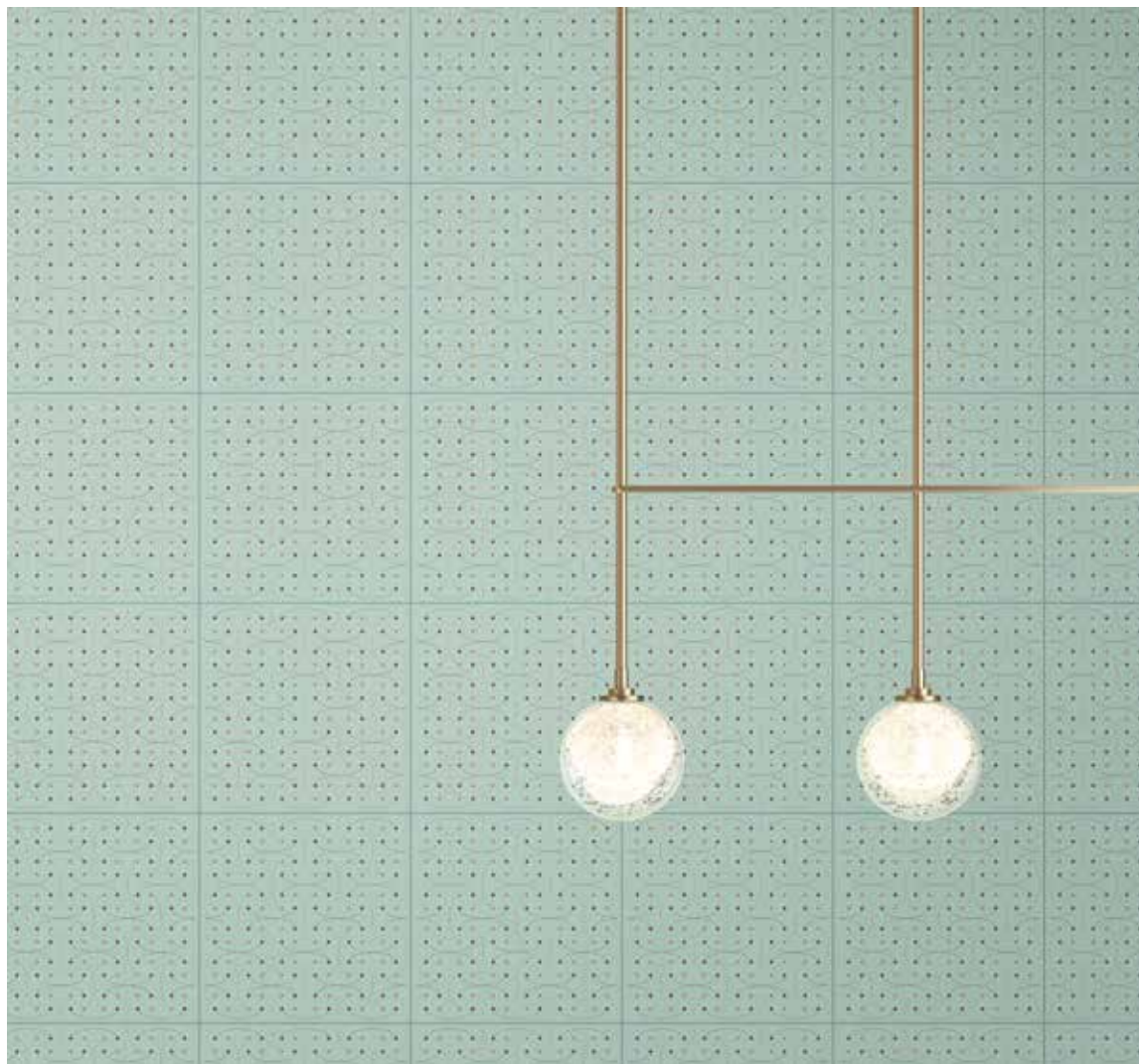
Rivestimento/Wall:  
TO 203 OM 25x25x1 cm

Giunto/Joint  
MAPEI 100 White





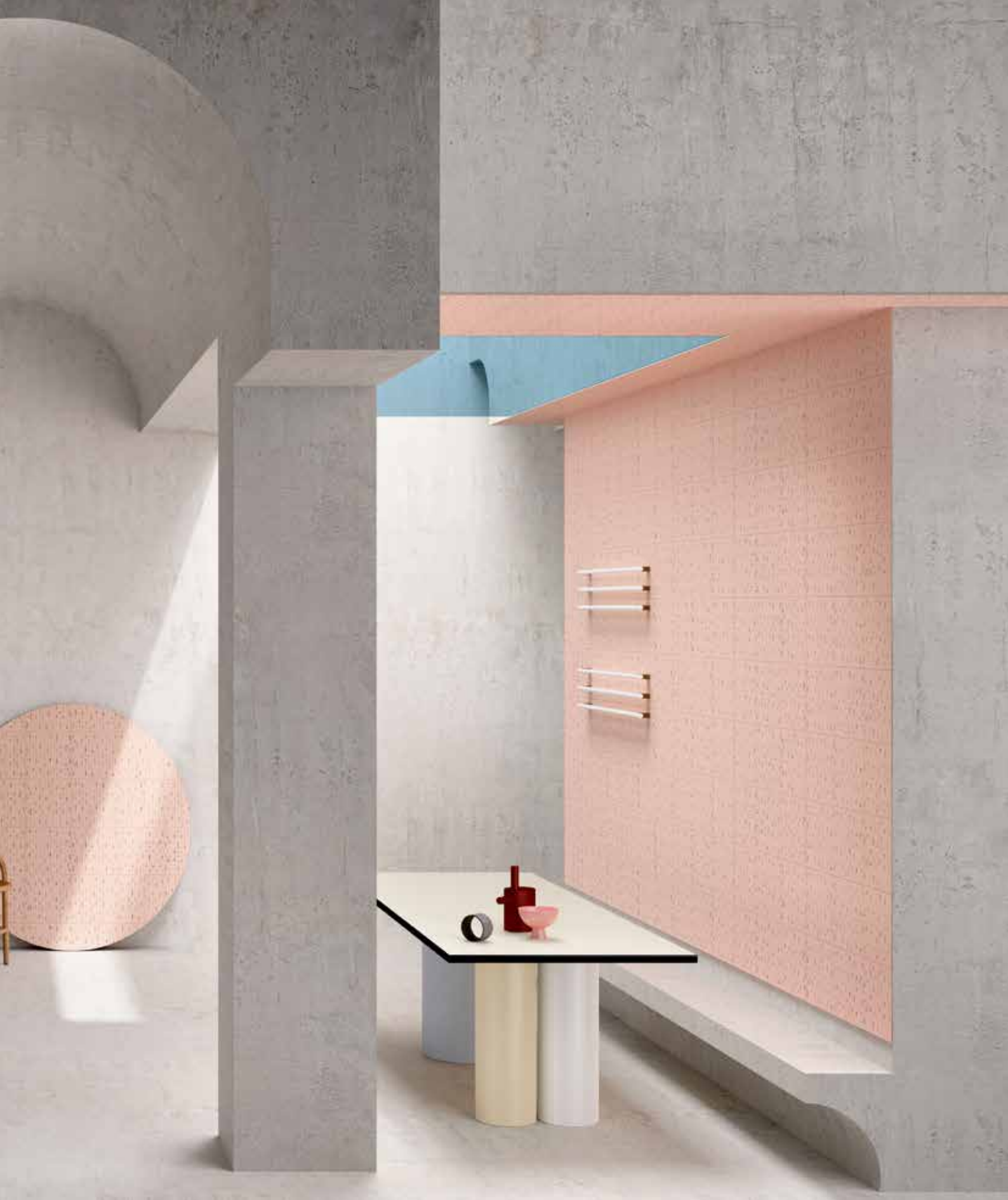




Rivestimento/Wall:  
VE 232 OM 25x25x1 cm

Giunto/Joint  
MAPEI 115 River Grey









Rivestimento/Wall:  
TO 233 MO 25x25x1 cm

Giunto/Joint  
MAPEI 170 Crocus Blue









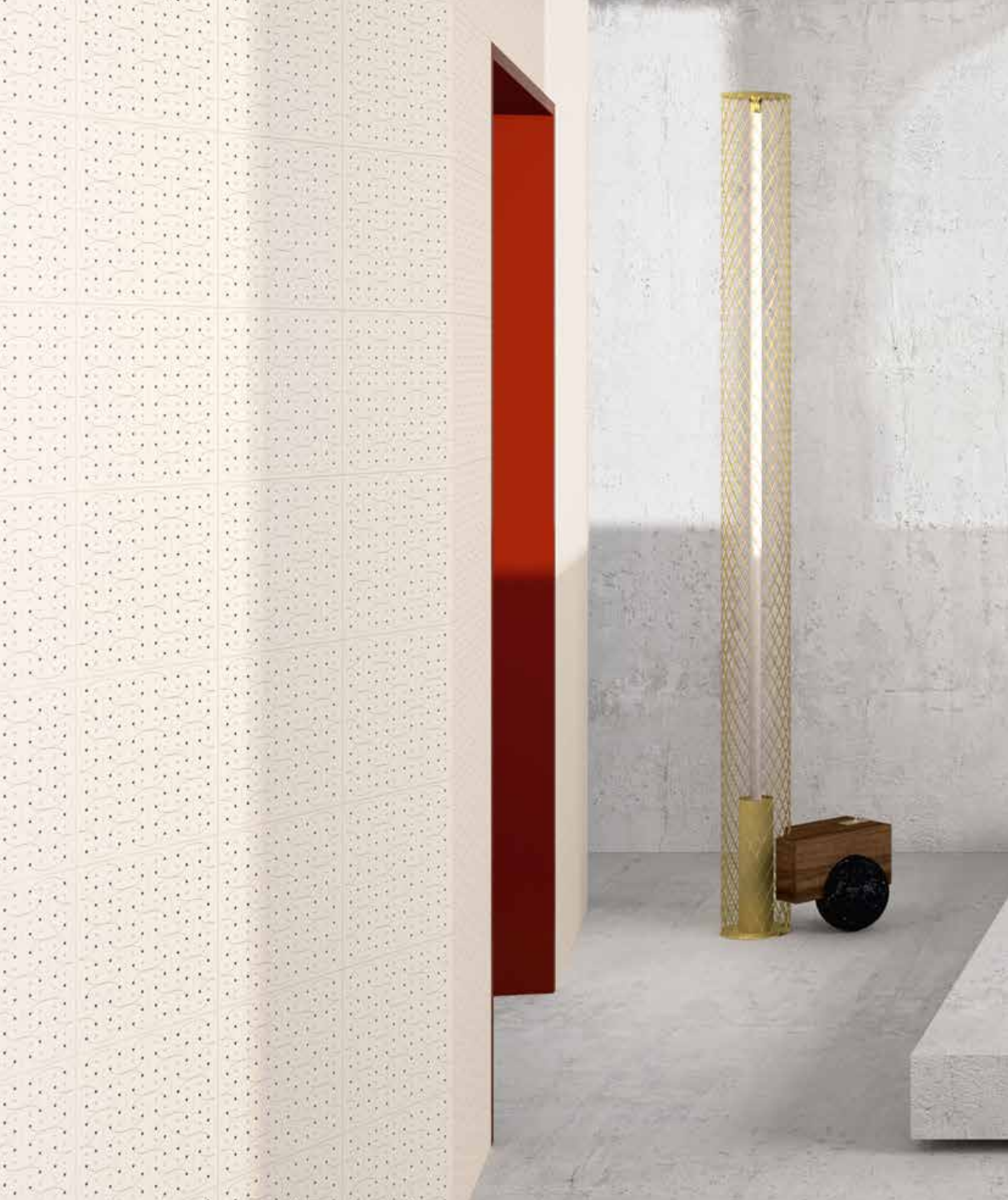
Pavimento/Floor:  
RM 201 M 25x25x1 cm

Rivestimento/Wall:  
RM 201 M 25x25x1 cm

Giunto/Joint  
MAPEI 115 River Grey







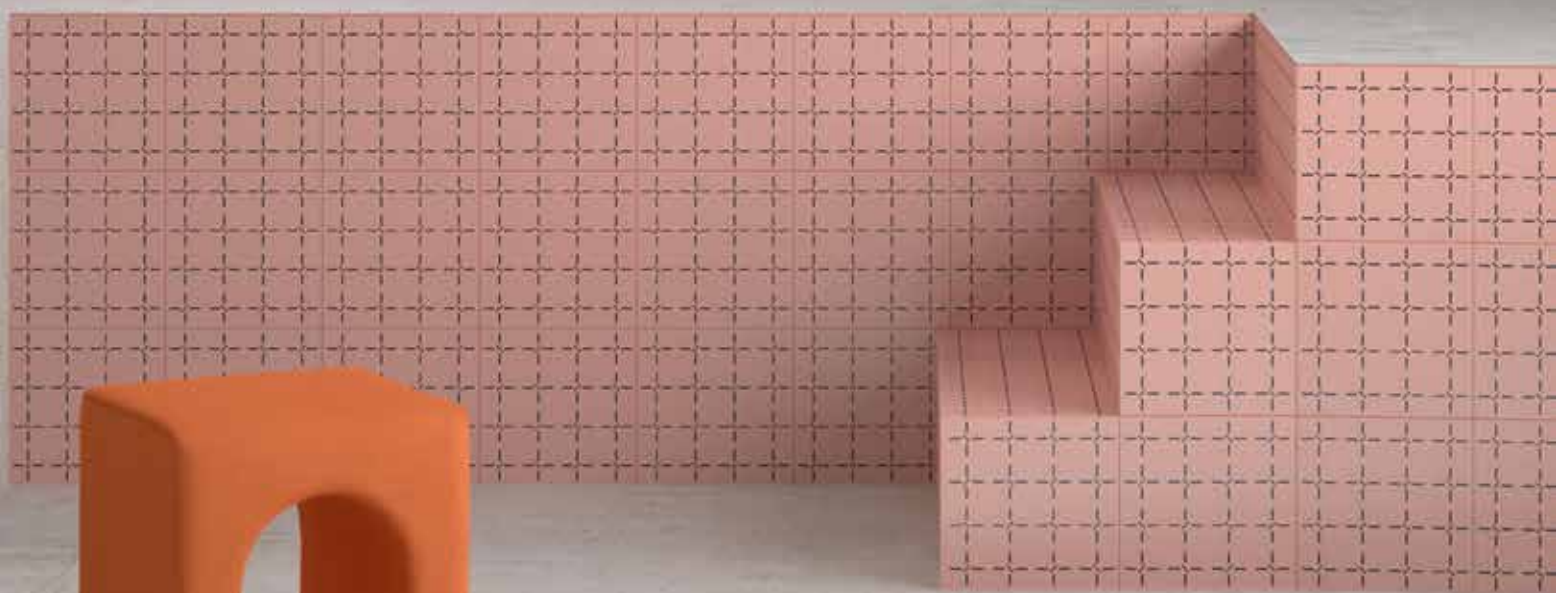


Rivestimento/Wall:  
VE 213 AB 25x25x1 cm

Giunto/Joint  
MAPEI 137 Caribbean





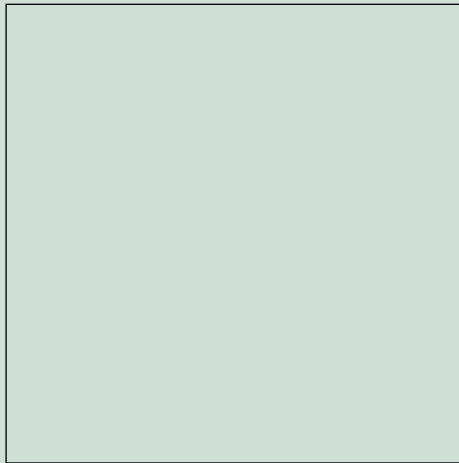


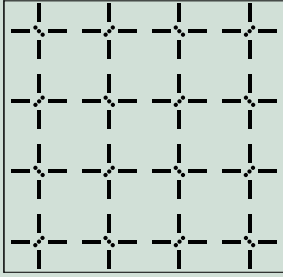


Rivestimento/Wall:  
MI 203 MB 25x25x1 cm  
TO 231 BM 25x25x1 cm

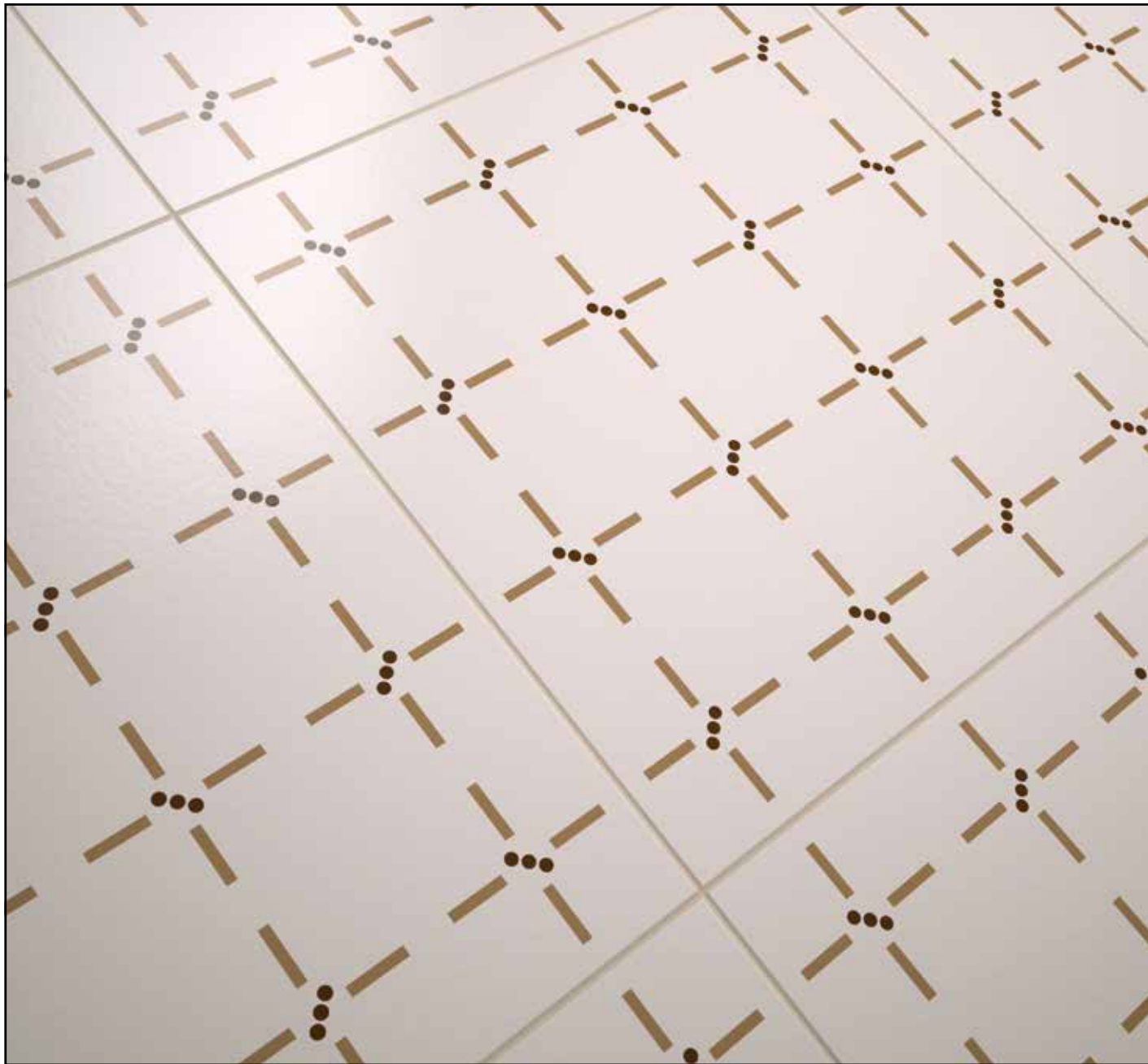
Giunto/Join  
MAPEI 100 White  
MAPEI 132 Beige 2000

25x25x1 cm  
10"x10" x<sup>25</sup>/<sub>64</sub>"

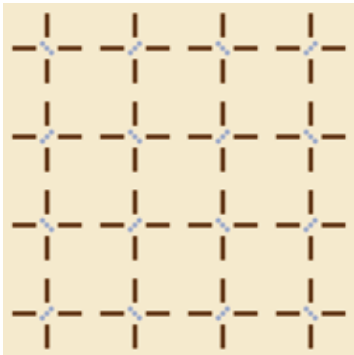




**CONFETTI**  
TORINO

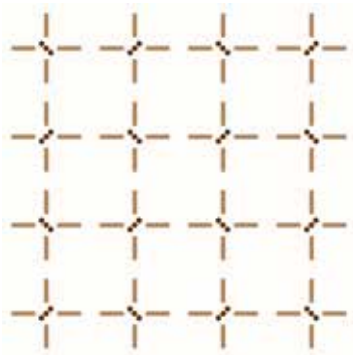


COLORI - COLORS



TO 213 MA                      PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



TO 203 OM                      PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

GIUNTI - JOINTS SUGGESTION



MAPEI 137 Caribbean



MAPEI 142 Brown

MAPEI 100 White



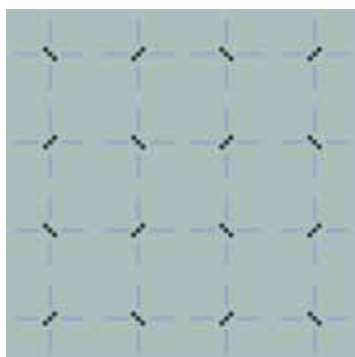
MAPEI 142 Brown

# CONFETTI

TORINO

R9 / DCOF>0,42

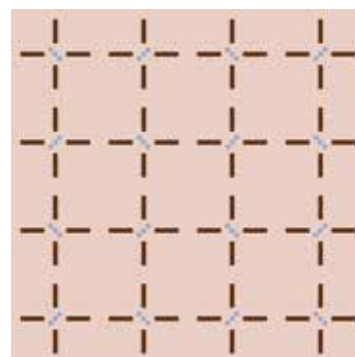
## COLORI - COLORS



TO 232 AB

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



TO 230 MA

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

## GIUNTI - JOINTS SUGGESTION



MAPEI 115 River Grey



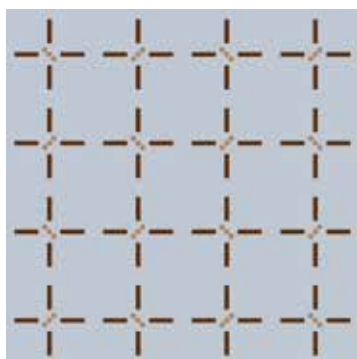
MAPEI 142 Brown



MAPEI 130 Jasmine



MAPEI 132 Beige 2000



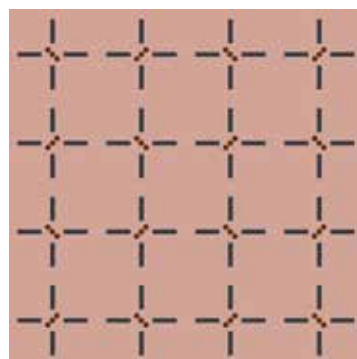
TO 233 MO

PEI IV

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MAPEI 170 Crocus Blue

MAPEI 142 Brown



TO 231 BM

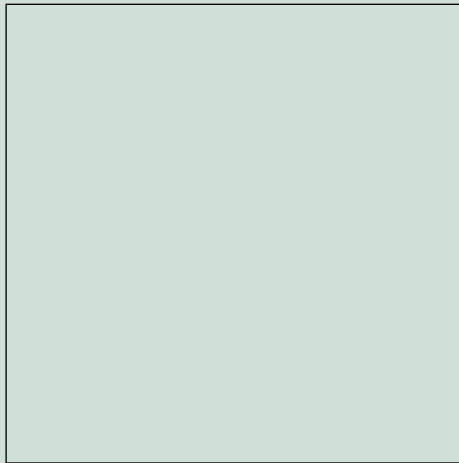
PEI IV

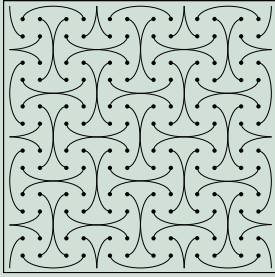
25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

MAPEI 132 Beige 2000

MAPEI 130 Jasmine

25x25x1 cm  
10"x10" x<sup>25</sup>/<sub>64</sub>"





**CONFETTI**  
VENEZIA



# CONFETTI

VENEZIA

R9 / DCOF>0,42

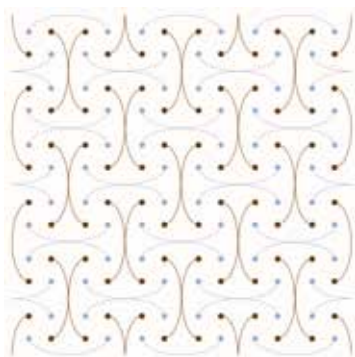
## COLORI - COLORS



VE 233 MB

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



VE 203 MA

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

## GIUNTI - JOINTS SUGGESTION



MAPEI 170 Crocus Blue



MAPEI 142 Brown

MAPEI 100 White



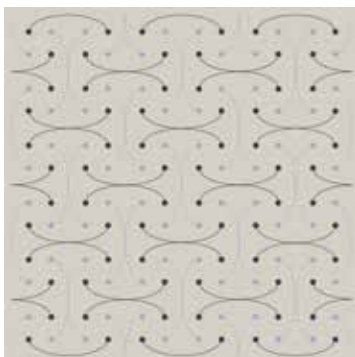
MAPEI 170 Crocus Blue

# CONFETTI

VENEZIA

R9 / DCOF>0,42

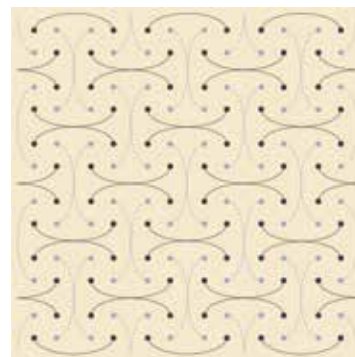
## COLORI - COLORS



VE 209 AB

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



VE 213 AB

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

## GIUNTI - JOINTS SUGGESTION



MAPEI 137 Caribbean



MAPEI 170 Crocus Blue



MAPEI 137 Caribbean



MAPEI 142 Brown



VE 230 MB

PEI IV

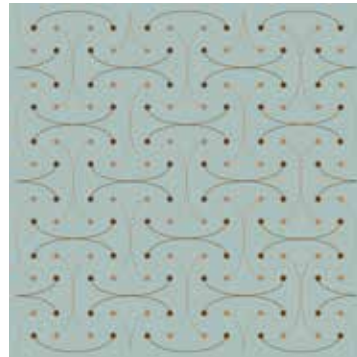
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MAPEI 130 Jasmine



MAPEI 132 Beige 2000



VE 232 OM

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

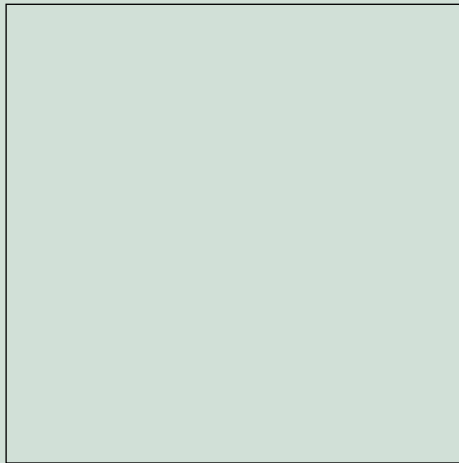


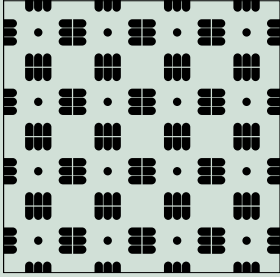
MAPEI 115 River Grey



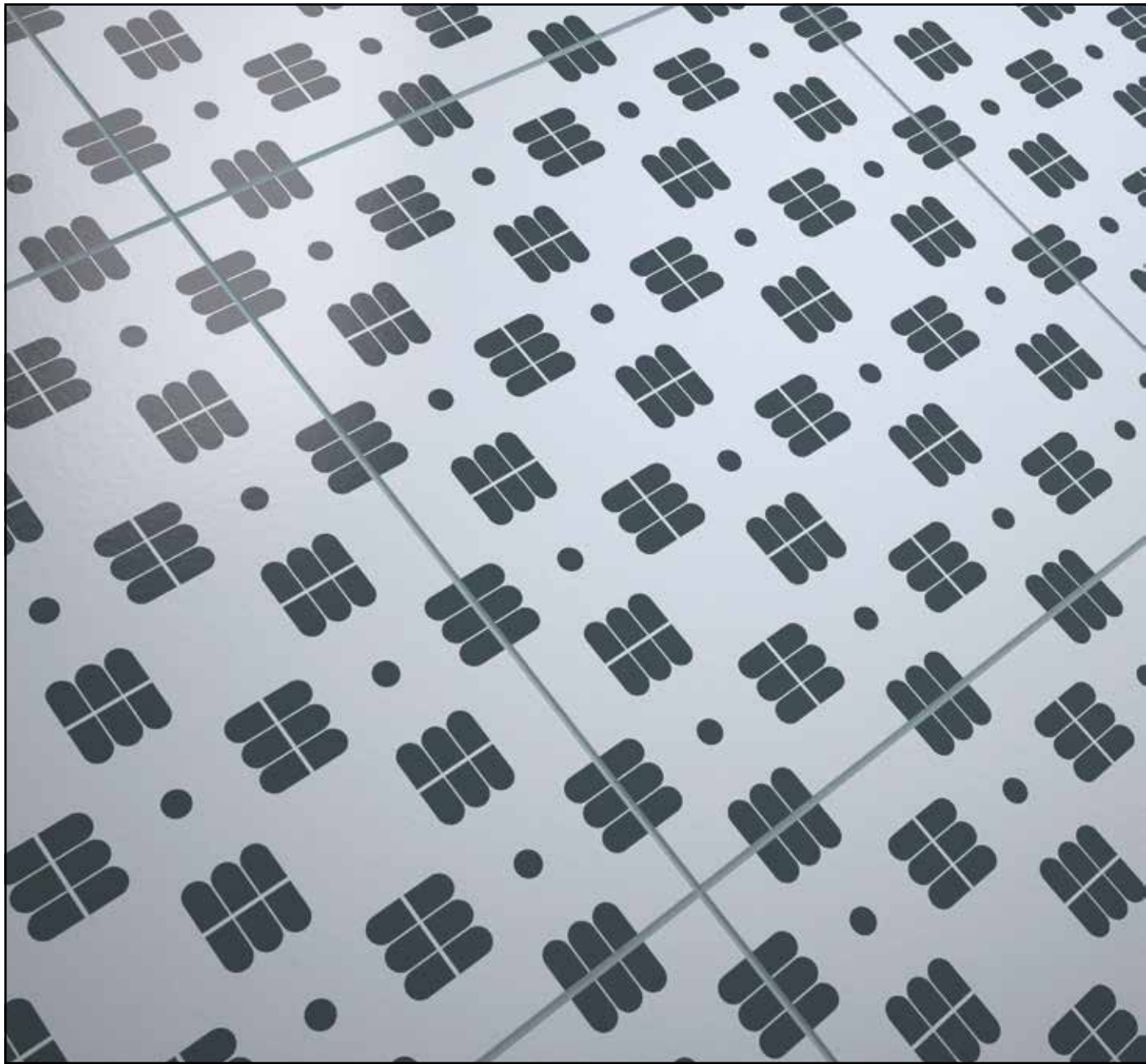
MAPEI 142 Brown

25x25x1 cm  
10"x10" x<sup>25</sup>/<sub>64</sub>"





**CONFETTI**  
ROMA

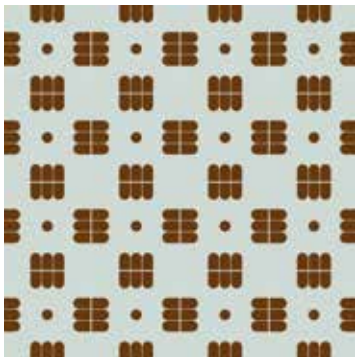


# CONFETTI

ROMA

R9 / DCOF>0,42

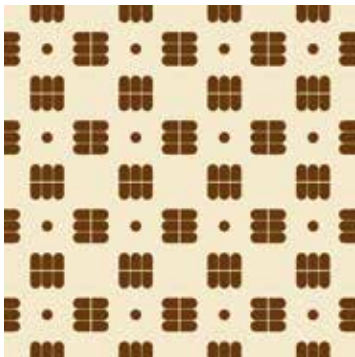
## COLORI - COLORS



RM 201 M

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



RM 213 M

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

## GIUNTI - JOINTS SUGGESTION



MAPEI 115 River Grey



MAPEI 142 Brown



MAPEI 137 Caribbean



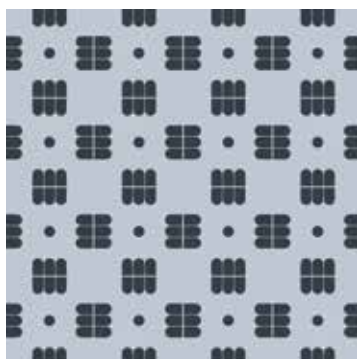
MAPEI 142 Brown

# CONFETTI

ROMA

R9 / DCOF>0,42

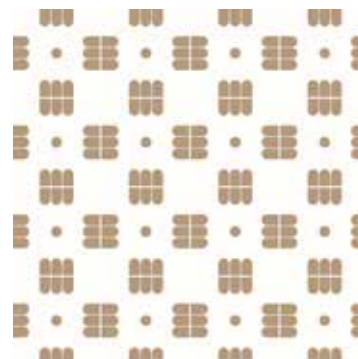
## COLORI - COLORS



RM 233 B

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



RM 203 O

PEI IV

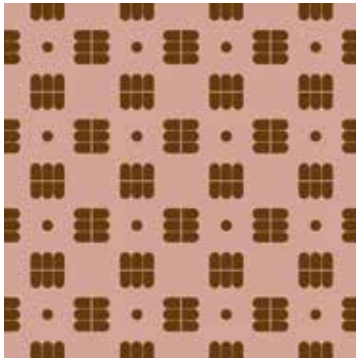
25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

## GIUNTI - JOINTS SUGGESTION

MAPEI 170 Crocus Blue

MAPEI 100 White

MAPEI 142 Brown



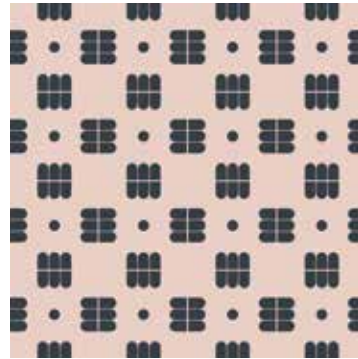
RM 231 M

PEI IV

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MAPEI 132 Beige 2000

MAPEI 130 Jasmine



RM 230 B

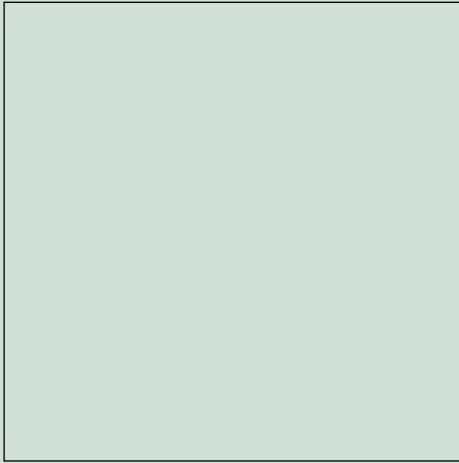
PEI IV

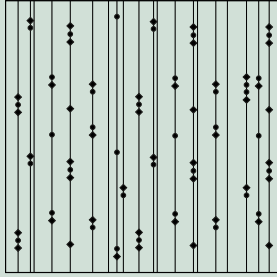
25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

MAPEI 130 Jasmine

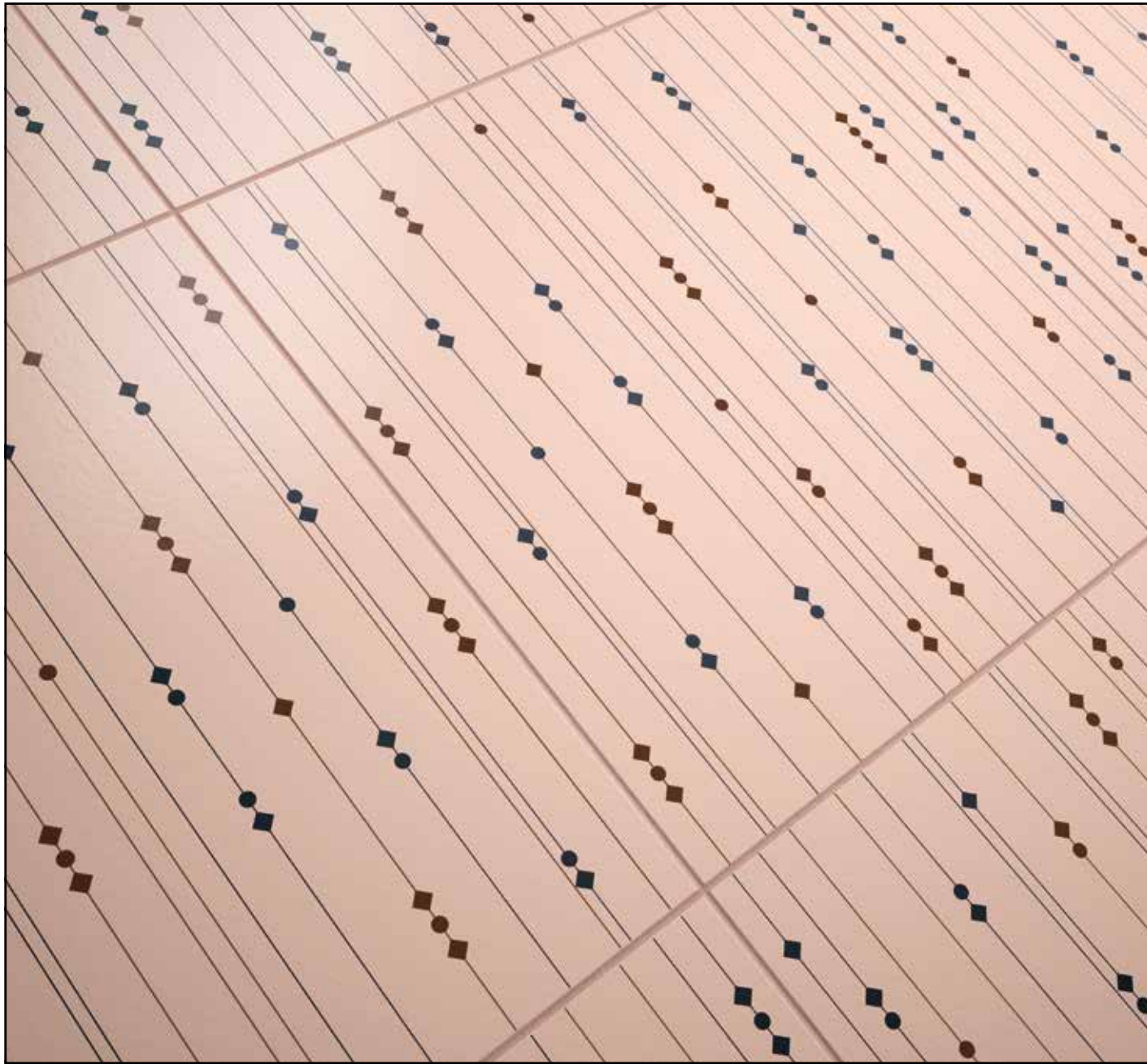
MAPEI 132 Beige 2000

25x25x1 cm  
10"x10" x<sup>25</sup>/<sub>64</sub>"

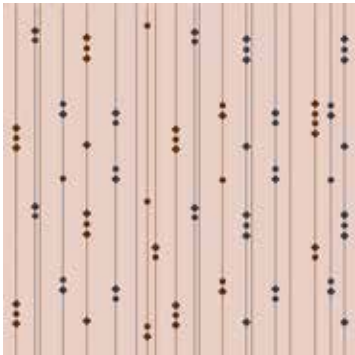




**CONFETTI**  
MILANO

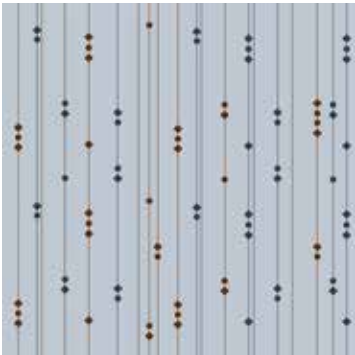


COLORI - COLORS



MI 230 MB                      PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



MI 233 MB                      PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

GIUNTI - JOINTS SUGGESTION



MAPEI 130 Jasmine



MAPEI 132 Beige 2000



MAPEI 170 Crocus Blue



MAPEI 142 Brown

# CONFETTI

MILANO

R9 / DCOF>0,42

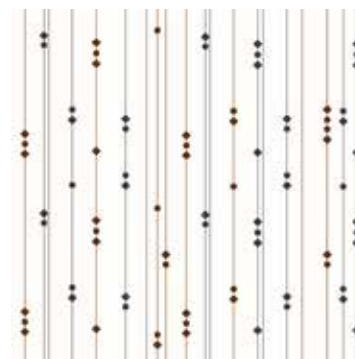
## COLORI - COLORS



MI 201 OM

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



MI 203 MB

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

## GIUNTI - JOINTS SUGGESTION



MAPEI 115 River Grey

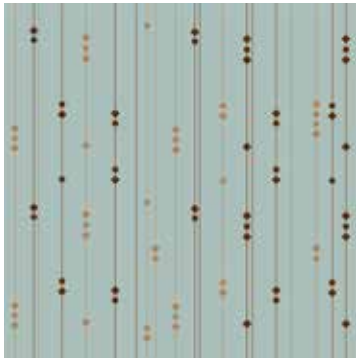


MAPEI 142 Brown

MAPEI 100 White



MAPEI 170 Crocus Blue



MI 232 OM

PEI IV

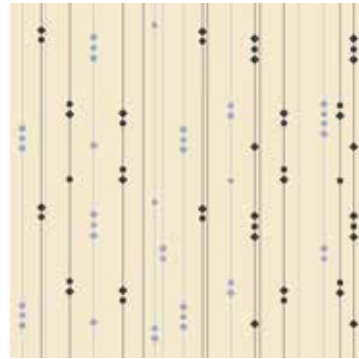
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MAPEI 115 River Grey



MAPEI 142 Brown



MI 213 AB

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

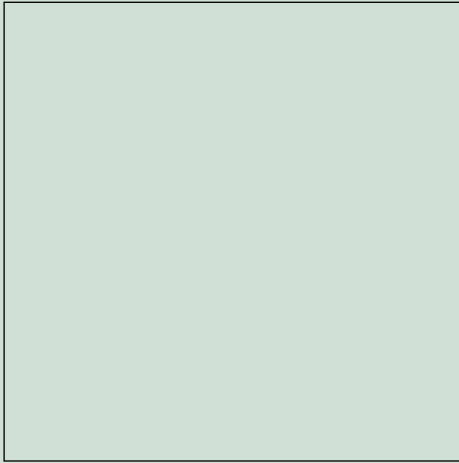


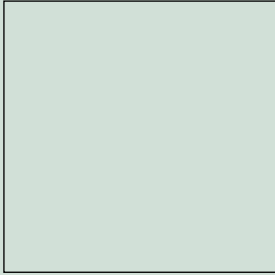
MAPEI 137 Caribbean



MAPEI 142 Brown

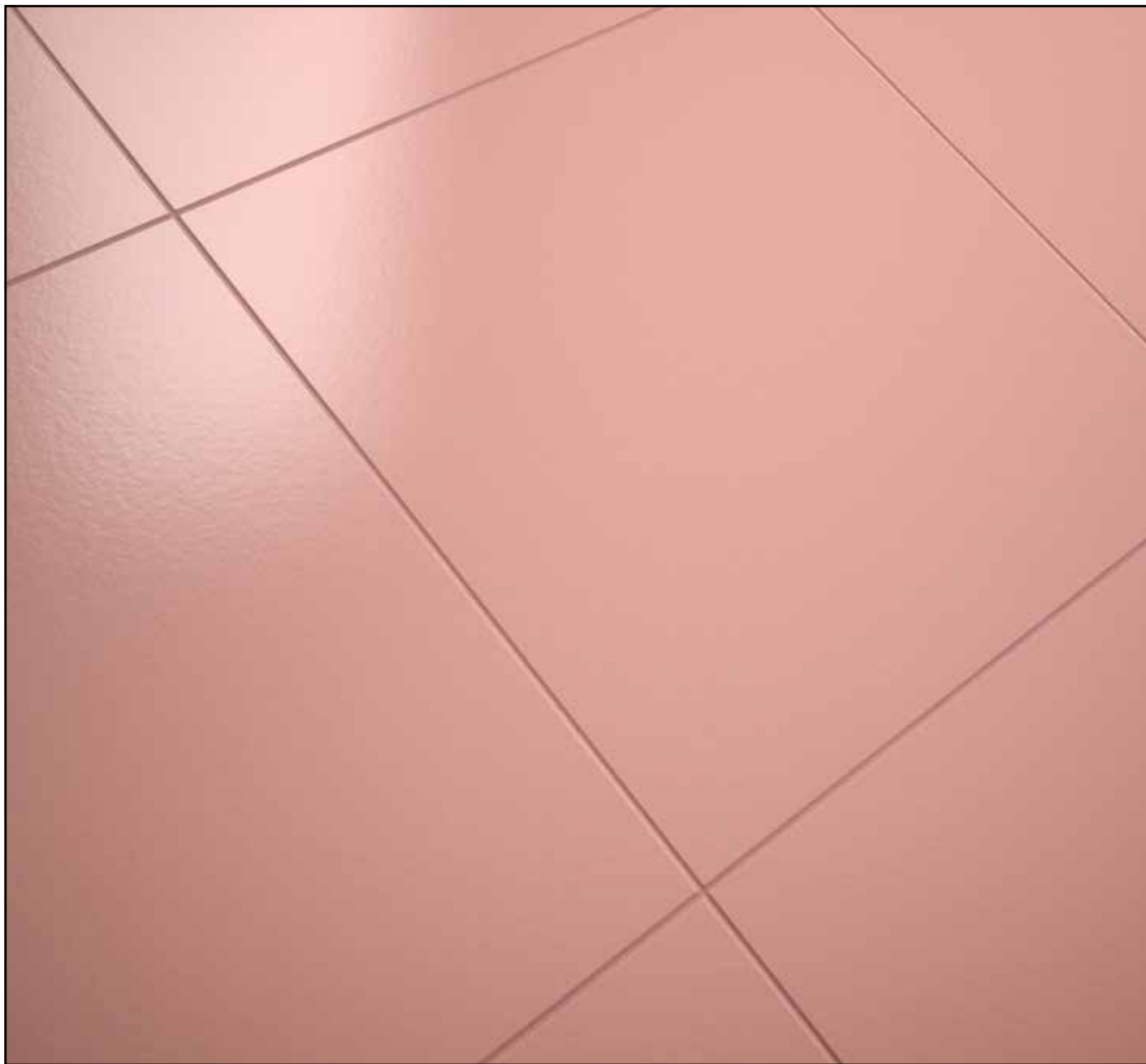
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10"x10" x<sup>25</sup>/<sub>64</sub>"





# CONFETTI

FONDI

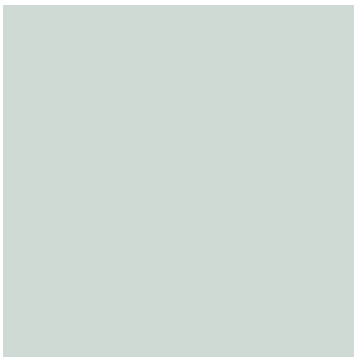


# CONFETTI

FONDI

R9 / DCOF>0,42

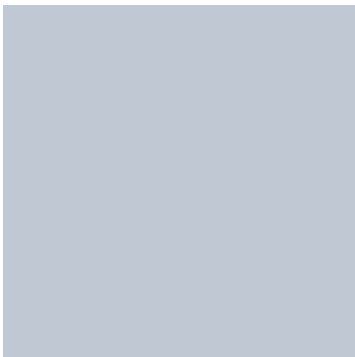
## COLORI - COLORS



FG 201

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



FG 233

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

## GIUNTI - JOINTS SUGGESTION



MAPEI 115 River Grey



MAPEI 170 Crocus Blue

# CONFETTI

FONDI

R9 / DCOF>0,42

## COLORI - COLORS



FG 232

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



FG 231

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

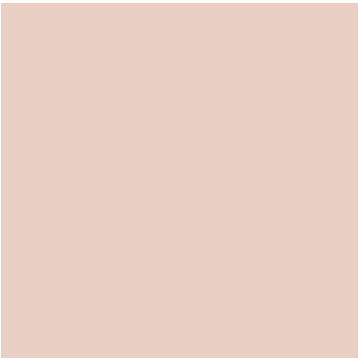
## GIUNTI - JOINTS SUGGESTION



MAPEI 115 River Grey



MAPEI 132 Beige 2000

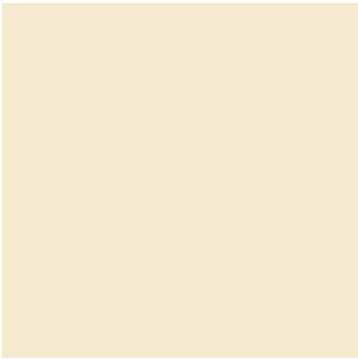


FG 230 PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



MAPEI 130 Jasmine



FG 213 PEI IV

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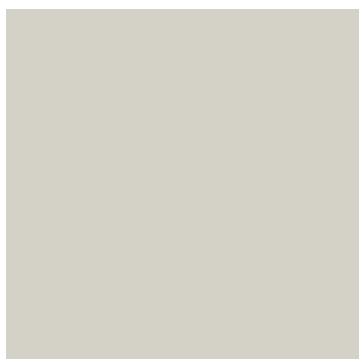
MAPEI 137 Caribbean

# CONFETTI

FONDI

R9 / DCOF>0,42

## COLORI - COLORS



FG 209

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"



FG 203

PEI IV

25x25x1 cm - 10"x10" x<sup>25</sup>/<sub>64</sub>"

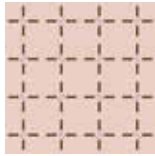
## GIUNTI - JOINTS SUGGESTION



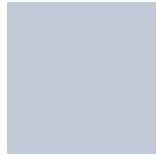
MAPEI 137 Caribbean

MAPEI 100 White





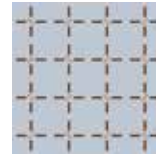
TO 230 MA



FG 233



MI 203 MB



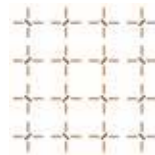
TO 233 MO



VE 213 AB



FG 232



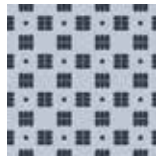
TO 203 OM



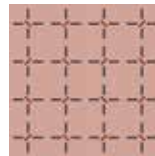
RM 230 B



VE 232 OM



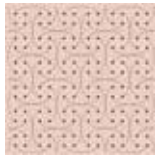
RM 233 B



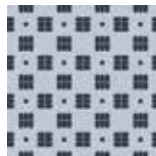
TO 231 BM



FG 230



VE 230 MB



RM 233 B



TO 232 AB



FG 209



VE 209 AB



RM 201 M



FG 233



VE 230 MB

# ACCOSTAMENTI CROMATICI

## SUGGESTION FOR TILE COMBINATION



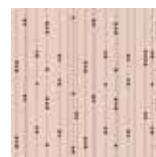
RM 230 B



MI 233 MB



RM 201 M



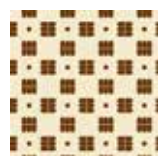
MI 230 MB



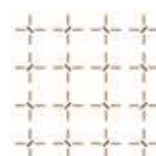
TO 233 MO



FG 232



RM 213 M



TO 203 OM



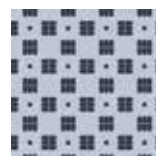
FG 230



VE 233 MB



MI 230 MB



RM 233 B



MI 203 MB



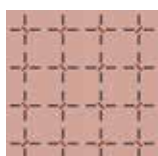
FG 213



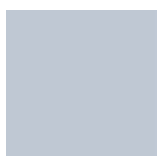
MI 201 OM



RM 230 B



TO 231 BM



FG 233

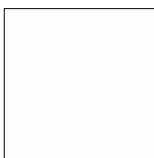


MI 232 OM

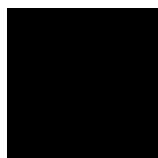


RM 203 O

Colori / Colours



006  
verniciato bianco  
white painted



007  
verniciato nero  
black painted



003  
satinato rame  
brushed copper



004  
brillantato rame  
polished copper



008  
brillantato oro  
polished gold



009  
brillantato cromo  
polished titanium



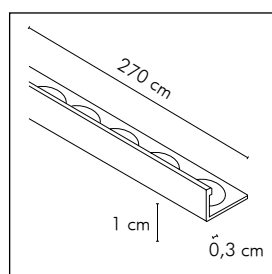
010  
satinato argento  
silver satin

# PROFILI

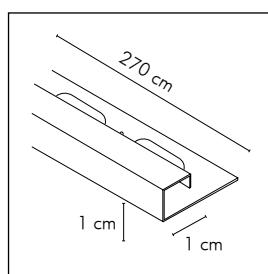
## PROFILES

Profili in alluminio brillantato / Profiles in glossy aluminium

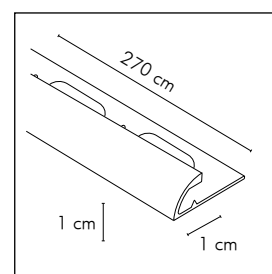
Formati / Sizes



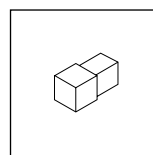
**PR**  
(1x270x1 cm /  
 $25/64'' \times 106 \frac{5}{16}'' \times 25/64''$ )  
profilo/profile



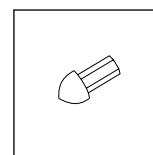
**SP**  
(1x270x1 cm /  
 $25/64'' \times 106 \frac{5}{16}'' \times 25/64''$ )  
profilo/profile



**SP C**  
(1x270x1 cm /  
 $25/64'' \times 106 \frac{5}{16}'' \times 25/64''$ )  
profilo/profile



**SP/A**  
(1x1 cm /  $25/64'' \times 25/64''$ )  
terminale/end



**SP C/A**  
(1x1 cm /  $25/64'' \times 25/64''$ )  
terminale/end

## Voci di capitolato / Tender specifications

Piastrelle di ceramica pressate a secco con basso assorbimento di acqua ( $0,5\% < E_b \leq 3\%$ ) Gruppo B1b - M - GL EN 14411:2012 appendice H.  
Glazed ceramic tiles, dry pressed with low water absorption ( $0,5\% < E_b \leq 3\%$ ) Group B1b - M - GL EN 14411:2012 H appendix.

## Dimensioni e qualità della superficie / Dimensions and surface quality

| formato nominale<br>nominal shape                                                          | dimensione di fabbricazione<br>actual size | metodo di prova<br>test methods | requisiti<br>requirements       | risultati Vogue<br>Vogue results |
|--------------------------------------------------------------------------------------------|--------------------------------------------|---------------------------------|---------------------------------|----------------------------------|
| 25x25 cm (10"x10")                                                                         | lati<br>sides 249x249 mm                   | EN ISO 10545-2                  | lati<br>sides $\pm 0,6\%$       | lati<br>sides $\pm 0,3\%$        |
|                                                                                            | spessore<br>thickness 10 mm                |                                 | spessore<br>thickness $\pm 5\%$ | spessore<br>thickness $\pm 4\%$  |
| Rettilineità dei lati (superficie di esercizio)<br>Straightness of sides (working surface) |                                            | EN ISO 10545-2                  | $\pm 0,5\%$                     | $\pm 0,4\%$                      |
| Ortogonalità<br>Squareness                                                                 |                                            | EN ISO 10545-2                  | $\pm 0,5\%$                     | $\pm 0,4\%$                      |
| Planarità della superficie<br>Flatness                                                     |                                            | EN ISO 10545-2                  | $\pm 0,5\%$                     | $\pm 0,4\%$                      |
| Qualità della superficie<br>Surface quality                                                |                                            | EN ISO 10545-2                  | min. 95%                        | min. 95%                         |

## Proprietà fisiche / Physical properties

| prova<br>test                                                                                                                                                              | metodo di prova<br>test methods                       | requisiti<br>requirements                                    | risultati Vogue<br>Vogue results                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  Massa d'acqua assorbita (%)<br>Water absorption (%)                                    | EN ISO 10545-3                                        | $0,5\% < E_b \leq 3,0\%$                                     | 1,5 %                                                                               |
|  Resistenza di rottura<br>Tensile strength                                              | spessore<br>thickness $\geq 7,5$ mm<br>EN ISO 10545-4 | 1.100 N min.                                                 | > 1.700 N                                                                           |
|  Modulo di rottura<br>Modulus of rupture                                                | EN ISO 10545-4                                        | 30 N/mm <sup>2</sup> min.                                    | > 40 N/mm <sup>2</sup>                                                              |
|  P.E.I. Resistenza all'abrasione (P.E.I.)<br>Abrasion resistance (P.E.I.)               | EN ISO 10545-7                                        | riportare la classe di abrasione<br>quote the abrasion class | vedi pagina prodotto<br>refer to product page                                       |
|  Coefficiente di dilatazione termica lineare<br>Coefficient of linear thermal expansion | EN ISO 10545-8                                        | metodo di prova disponibile<br>test method available         | $< 6,9 \times 10^{-6}/^{\circ}\text{C}$                                             |
|  Resistenza agli sbalzi termici<br>Thermal shock resistance                             | EN ISO 10545-9                                        | metodo di prova disponibile<br>test method available         | garantita<br>guaranteed                                                             |
|  Resistenza al cavillo<br>Crazing resistance                                            | EN ISO 10545-11                                       | richiesta<br>required                                        | garantita<br>guaranteed                                                             |
|  Resistenza al gelo<br>Frost resistance                                                 | EN ISO 10545-12                                       | metodo di prova disponibile<br>test method available         | garantita<br>guaranteed                                                             |
|  Dilatazione dovuta all'umidità<br>Expansion to humidity                                | EN ISO 10545-10                                       | metodo di prova disponibile<br>test method available         | < 0,04%                                                                             |
|  Resistenza all'urto<br>Impact resistance                                               | EN ISO 10545-5                                        | metodo di prova disponibile<br>test method available         | > 0,6<br>(vedi appendice P catalogo generale)<br>(see P appendix general catalogue) |

# SCHEDE TECNICHE

## TECHNICAL CHARTS

### Proprietà antiscivolo / *Non-slip properties* (escluso - *except* GP 015 - GP 020 - GP 025)

| prova<br>test                                                                                                                                                              | metodo di prova<br>test methods                            | requisiti<br>requirements                                                              | risultati Vogue<br>Vogue results                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  determinazione proprietà antiscivolo:<br>Determination of the anti-slip characteristics: | DIN 51130<br>grado scivolosità<br>non-skid characteristics | R9<br>aderenza<br>normale<br>normal<br>adhesion<br>$6^\circ \leq \alpha \leq 10^\circ$ | R10<br>aderenza media<br>medium<br>adhesion<br>$10^\circ \leq \alpha \leq 19^\circ$<br>R11<br>aderenza elevata<br>high adhesion<br>$19^\circ \leq \alpha \leq 27^\circ$<br>$\alpha$ =<br>angolo di<br>inclinazione<br>inclination<br>angle |
|  Pendulum test UK                                                                         | BS 7976-2:2002                                             | metodo di prova disponibile - test method available                                    | dry >36<br>wet -                                                                                                                                                                                                                           |
|  DCOF – Dynamic Coefficient of Friction (Wet Areas Only)                                  | ANSI A 137.1.:2012                                         |                                                                                        | > 0,42                                                                                                                                                                                                                                     |

### Proprietà chimiche / *Chemical properties*

| prova<br>test                                                                                                                                                                                                                                                         | metodo di prova<br>test methods | requisiti<br>requirements                            | risultati Vogue<br>Vogue results                                                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|------------------------------------------------------|--------------------------------------------------------------------------------------|
|  Resistenza alle macchie<br>Stain resistance                                                                                                                                        | EN ISO 10545-14                 | classe 3 min.                                        | 3 min.<br>(vedi appendice P catalogo generale)<br>(see P appendix general catalogue) |
|  Resistenza ai prodotti chimici d'uso domestico ed agli<br>additivi per piscina<br>Resistance to chemical products for housekeeping and to<br>the additives used in swimming-pools | EN ISO 10545-13                 | GB min.                                              | GB min.                                                                              |
|  Resistenza ad acidi e basi a bassa concentrazione<br>Resistance to acids and bases at low concentrations                                                                          | EN ISO 10545-13                 | indicata dal produttore<br>indicated by the producer | GLB min.                                                                             |
|  Resistenza ad acidi e basi ad alta concentrazione<br>Resistance to acids and bases at high concentrations                                                                         | EN ISO 10545-13                 | metodo di prova disponibile<br>test method available | GHB min.                                                                             |
|  Pb Cd<br>Cessione di piombo e cadmio<br>Lead and cadmium losses                                                                                                                   | EN ISO 10545-15                 | metodo di prova disponibile<br>test method available | disponibile a richiesta<br>available if required                                     |

### Altre prove / *Other tests*

| prova<br>test                                                                                                                                     | metodo di prova<br>test methods | requisiti<br>requirements                 | risultati Vogue<br>Vogue results |
|---------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|-------------------------------------------|----------------------------------|
|  Resistenza dei colori alla luce<br>Colour resistance to light | DIN 51094                       | non previsto<br>not foreseen              | garantita<br>guaranteed          |
|  Reazione al fuoco<br>Reaction to the fire                     | senza prova<br>without test     | decisione 96/603/CE<br>decision 96/603/CE | classe A1                        |

### Giunto e componibilità dei formati / *Modularity and laying*

Per ottenere un corretto risultato di posa il materiale deve essere posato con un giunto non inferiore a 2 mm (UNI 11493:2013).  
To obtain a correct laying result the material should be laid with joints of no less than 2 mm (UNI 11493:2013).



[www.ceramicavogue.it](http://www.ceramicavogue.it)

made in italy

HOUSE OF TILES for Ceramica Vogue:

ART DIRECTION: MARCANTE – TESTA

Immagini : Terzo Piano

Styling : Elisabetta Bongiorni

Fotolito e stampa: Tecnografica Lomazzo (CO)

Ufficio stampa: [info@sabrinagiacchetti.it](mailto:info@sabrinagiacchetti.it)

Stampato in Italia Febbraio 2018

Ceramica VOGUE  
è un marchio di

altaeco

GRUPPO INDUSTRIALE



Socio Ordinario  
del GBC Italia



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