

RE\_TOUR

FLAVIKER

THE CHANGEABLE  
SIDE OF BEAUTY.

RE\_TOUR

FLAVIKER



RE\_TOUR rivisita il mondo  
delle pietre rustiche francesi  
valorizzandone la naturale variabilità  
e le imperfezioni date dall'usura,  
per portare anche all'interno  
dell'architettura contemporanea  
il fascino di qualcosa di unico e  
autentico.

RE\_TOUR revisits the world of french rustic  
stone, enhancing its natural variations  
and the imperfections caused by wear  
and tear to bring the appeal of a unique  
and authentic material to contemporary  
architecture.

RE\_TOUR

RE\_TOUR esprime l'estetica delle pietre rustiche francesi anche sul grande formato, 120x120 cm per i pavimenti e 120x278 cm per il rivestimento, sfruttando la variabilità cromatica delle superfici come dettaglio di stile.

RE\_TOUR also reproduces the aesthetic appeal of french rustic stones in large sizes (120x120 cm for floors and 120x278 cm for walls), exploiting the material's varied colours as a stylistic detail.



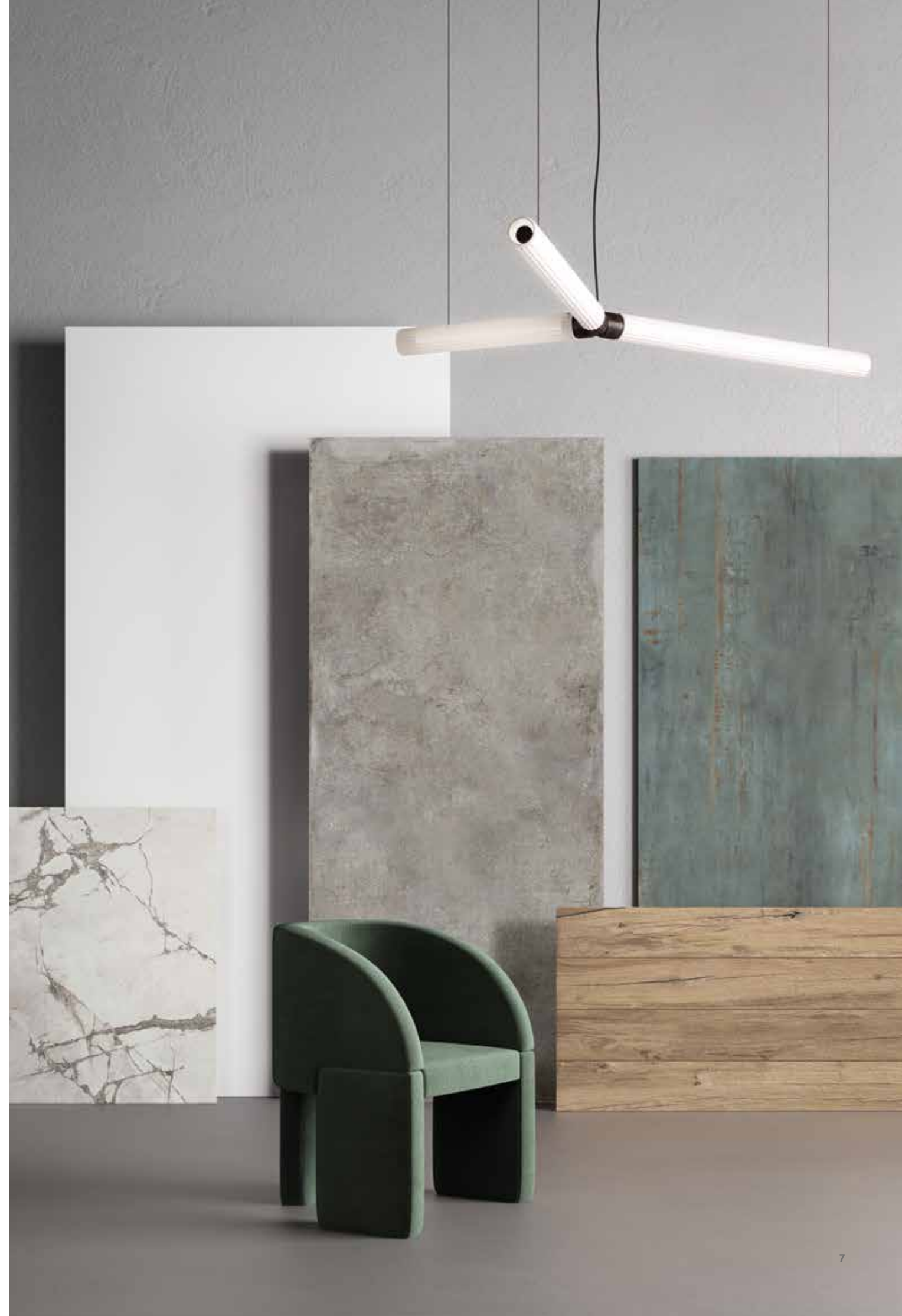
| 6 mm    | 8,5 mm  | 20 mm |
|---------|---------|-------|
| 120x280 | 120x120 | 60x90 |
|         | 60x120  |       |
|         | 90x90   |       |
|         | 60x60   |       |



## MULTIPLE SENSATION

Con le collezioni FLAVIKER è possibile personalizzare ogni ambiente, partendo dalle diverse sensazioni materiche offerte dalla gamma. Pietra, lamiera, marmo, legno e tinta unita si combinano sapientemente tra loro per dare vita a situazioni uniche e originali.

The different material effects available in the FLAVIKER range make these collections ideal for customising any space. Stone, metal sheet, marble, wood and plain colours are skilfully combined to create unique and original situations.







RE\_TOUR FOG





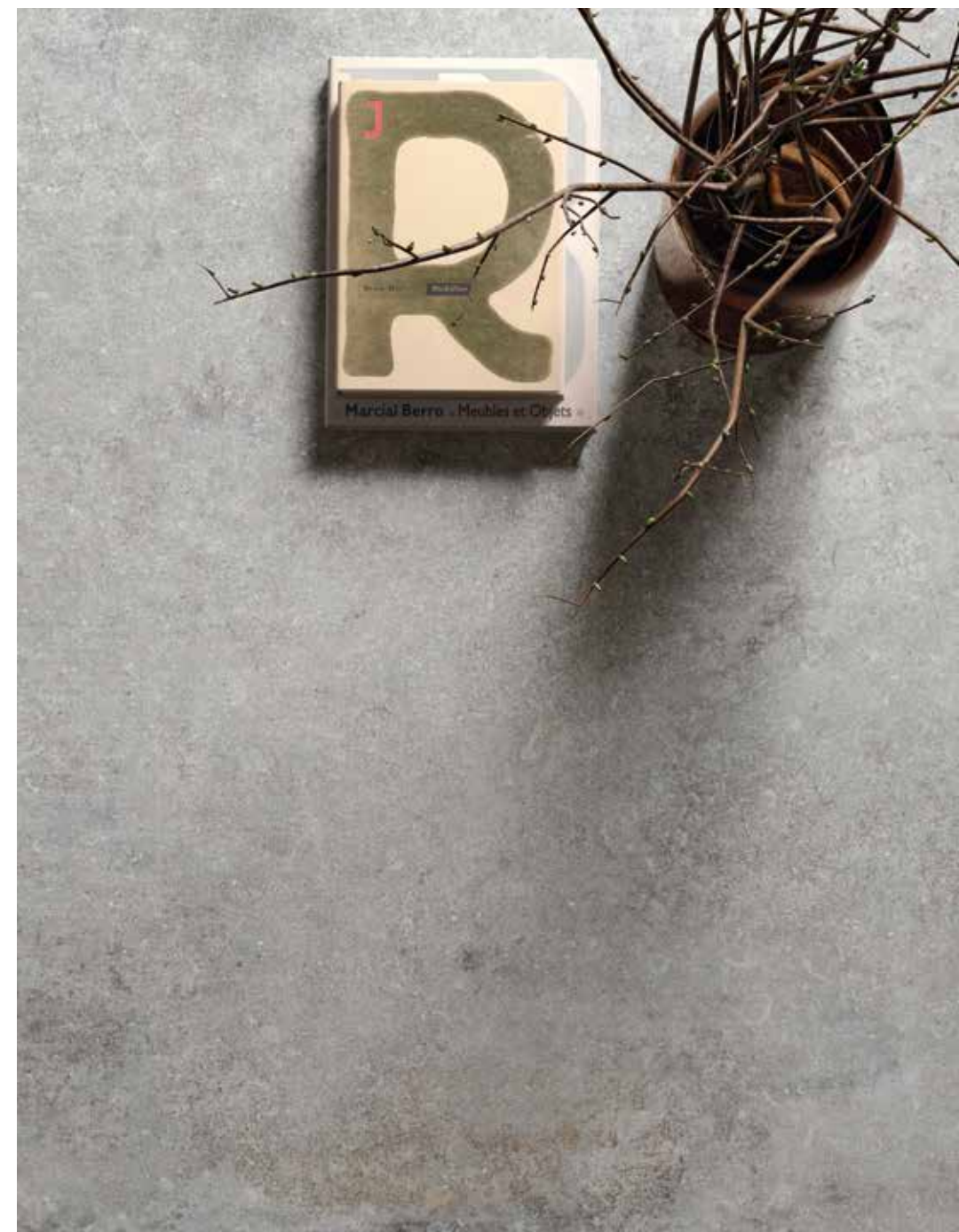
WALL: FOG 120x280

FLOOR: FOG 120x120

MATERIA - KITCHEN TOP: WHITE LUX 163,5x323





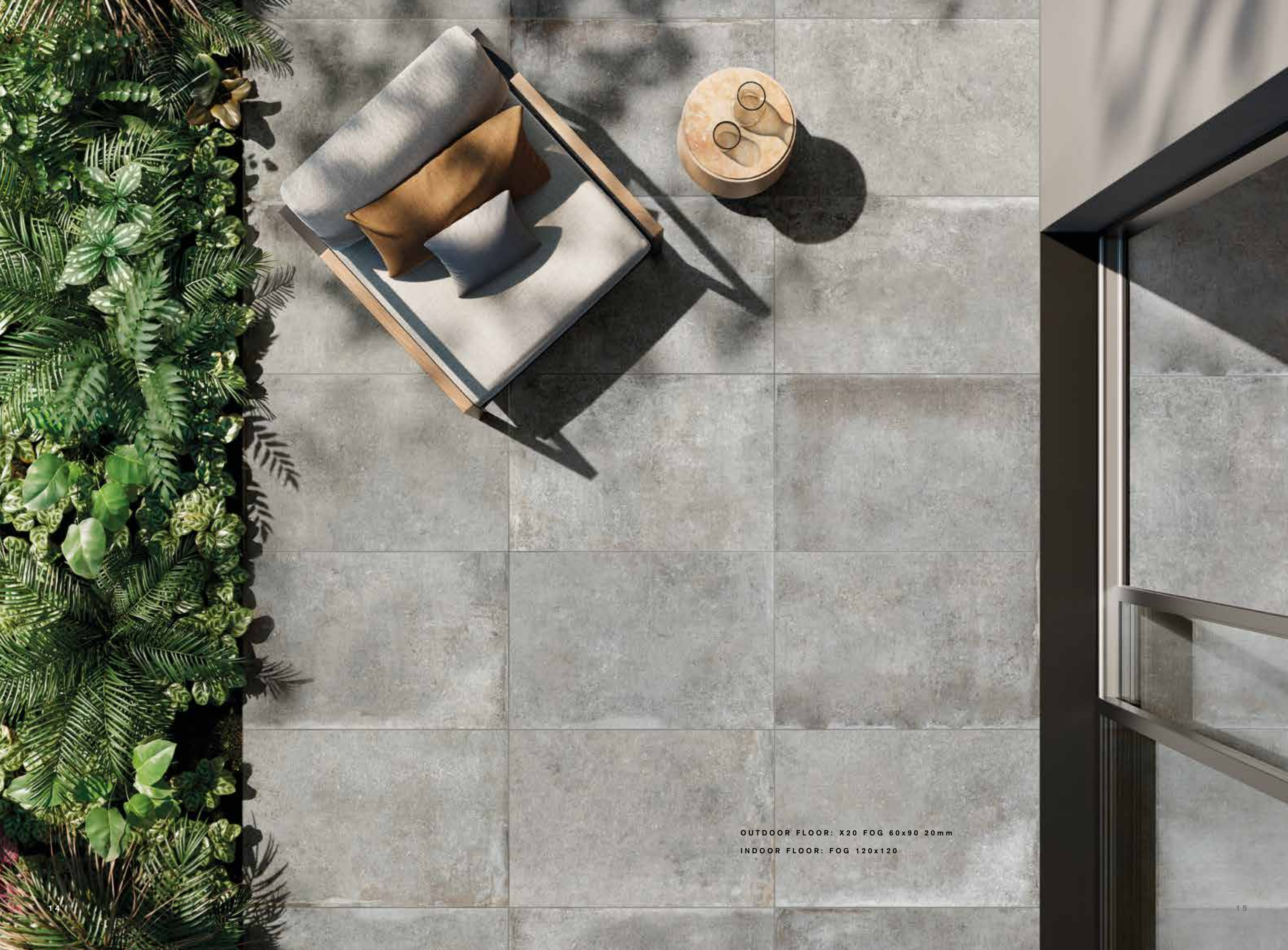


WALL: FOG 120x280

FLOOR: FOG 120x120

MATERIA - KITCHEN TOP: WHITE LUX 163,5x323





OUTDOOR FLOOR: X20 FOG 60x90 20mm

INDOOR FLOOR: FOG 120x120





OUTDOOR FLOOR: X20 FOG 60X90 20MM  
INDOOR FLOOR: FOG 120X120



WALL: FOG 60X120  
FLOOR: NORDIK WOOD GOLD BEIGE 10X60





RE\_TOUR IVORY







FLOOR: IVORY 90x90, MIX FLOOR 60x90





FLOOR: IVORY 90x90, MIX FLOOR 60x90





WALL: IVORY 120x280, DECOR MIX 60x120

FLOOR: NORDIK WOOD GOLD 20x120



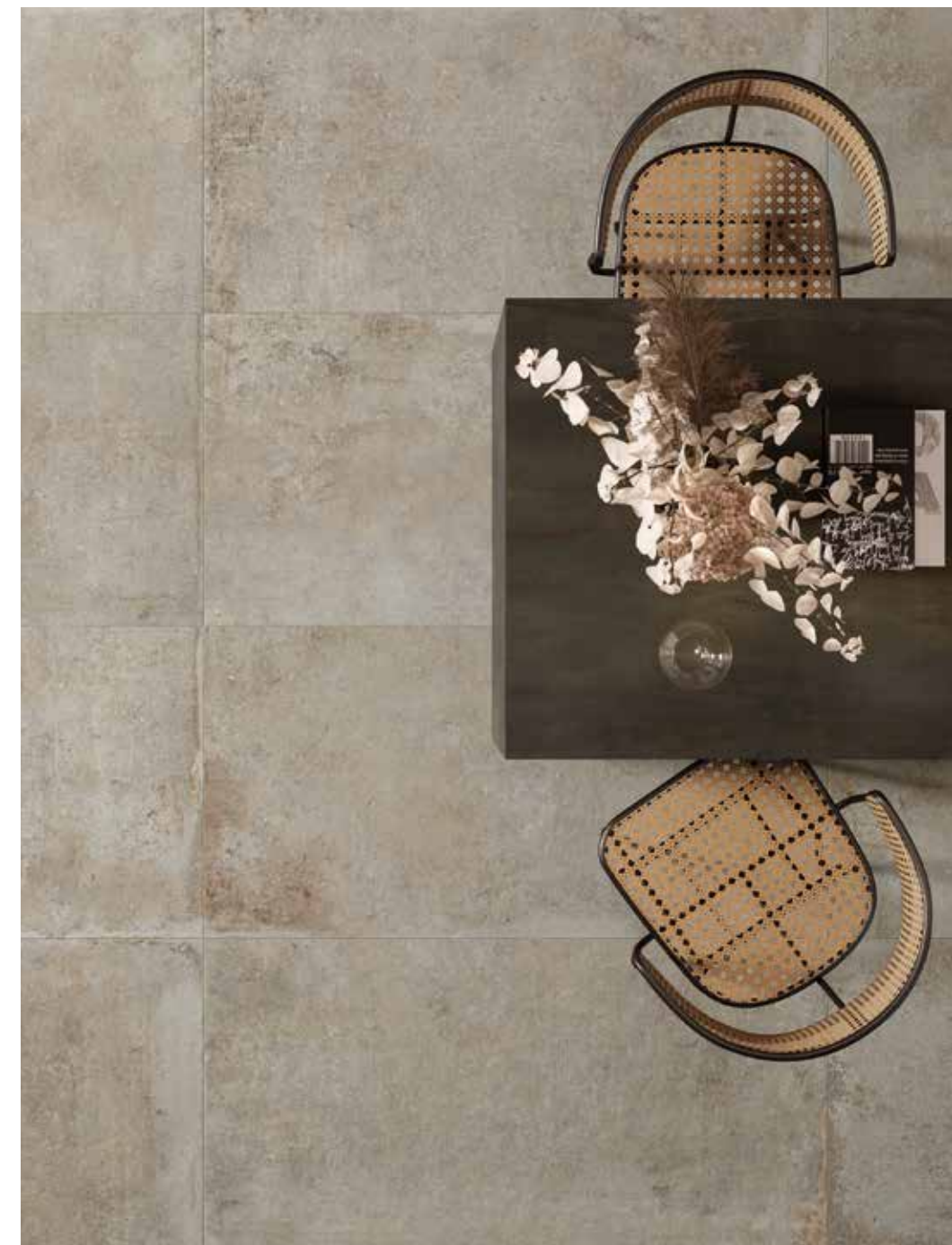






RE\_TOUR ROPE





WALL: CHROME WHITE LUX 120x280

FLOOR: ROPE 60x120

TABLE: REBEL BRONZE 120x280





WALL AND BACKSPLASH: CHROME WHITE LUX 120x280

FLOOR: ROPE 60x120

TABLE: REBEL BRONZE 120x280





OUTDOOR FLOOR: ROPE GRIP 60x60 R11

INDOOR FLOOR: ROPE 60x120



FLOOR: ROPE MIX FLOOR 60x90

MATERIA - TABLE: WHITE NAT. 163,5x323





FLOOR: X20 ROPE 60x90 20mm, ELEMENTO L GRIP

MATERIA - TABLE: CEPPO DI GRE 163,5x323









WALL: REBEL EMERALD 120X280

FLOOR: MUD 90X90





WALL: REBEL EMERALD 120x280, REBEL BRASS 60x120,  
FLOOR: MUD 90x90





WALL: MUD 60x120, CHROME WHITE SOFT 120x280,  
FLOOR: MUD 60x120







RE\_TOUR

|        |                               |                        |                                                                                     |      |     |     |
|--------|-------------------------------|------------------------|-------------------------------------------------------------------------------------|------|-----|-----|
|        |                               |                        |  |      |     |     |
|        |                               |                        | IVORY                                                                               | ROPE | FOG | MUD |
| 6 mm   | 120x280<br>48"x112"           | RETT.                  | •                                                                                   |      | •   |     |
| 8,5 mm | 120x120<br>48"x48"            | RETT.                  | •                                                                                   | •    | •   | •   |
|        | 60x120<br>24"x48"             | RETT.                  | •                                                                                   | •    | •   | •   |
|        | 90x90<br>36"x36"              | RETT.                  | •                                                                                   | •    | •   | •   |
|        | 60x90<br>24"x36"<br>Mix Floor | RETT.                  | •                                                                                   | •    | •   | •   |
|        | 60x60<br>24"x24"              | RETT.                  | •                                                                                   | •    | •   | •   |
|        | 60x60<br>24"x24"              | RETT.<br>R11<br>P.3    | •                                                                                   | •    | •   | •   |
| 20 mm  | 60x90<br>24"x36"              | RETT.<br>R11<br>P.TECH |                                                                                     | •    | •   |     |



RE\_TOUR

IVORY



|        |                |       |         |
|--------|----------------|-------|---------|
| 6 mm   | 120x280        | RETT. | 0008186 |
| 8,5 mm | 120x120        | RETT. | 0005996 |
|        | 60x120         | RETT. | 0006000 |
|        | 90x90          | RETT. | 0006678 |
|        | 60x60          | RETT. | 0006010 |
|        | 60x60 GRIP R11 | RETT. | 0006396 |

FOG



|        |                |       |         |
|--------|----------------|-------|---------|
| 6 mm   | 120x280        | RETT. | 0008187 |
| 8,5 mm | 120x120        | RETT. | 0005997 |
|        | 60x120         | RETT. | 0006001 |
|        | 90x90          | RETT. | 0006679 |
|        | 60x60          | RETT. | 0006011 |
|        | 60x60 GRIP R11 | RETT. | 0006397 |
| 20 mm  | 60x90 X20 R11  | RETT. | 0007178 |

ROPE



|        |                |       |         |
|--------|----------------|-------|---------|
| 8,5 mm | 120x120        | RETT. | 0005998 |
|        | 60x120         | RETT. | 0006002 |
|        | 90x90          | RETT. | 0006680 |
|        | 60x60          | RETT. | 0006012 |
|        | 60x60 GRIP R11 | RETT. | 0006398 |
| 20 mm  | 60x90 X20 R11  | RETT. | 0007177 |

MUD



|        |                |       |         |
|--------|----------------|-------|---------|
| 8,5 mm | 120x120        | RETT. | 0005999 |
|        | 60x120         | RETT. | 0006003 |
|        | 90x90          | RETT. | 0006681 |
|        | 60x60          | RETT. | 0006013 |
|        | 60x60 GRIP R11 | RETT. | 0006399 |



RE\_TOUR

DECOR MIX

8,5 mm



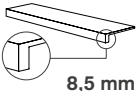
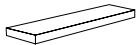
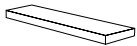
60x120  
0006005  
DECOR MIX RETT.



60x60  
0006429  
DECOR MIX RETT.



IVORY      ROPE      FOG      MUD

|                                                                                               |                                                  |       |         |         |         |         |
|-----------------------------------------------------------------------------------------------|--------------------------------------------------|-------|---------|---------|---------|---------|
| <br>8,5 mm | Mix Floor<br>60x90 1pz<br>60x60 1pz<br>30x60 1pz | RETT. | 0006682 | 0006684 | 0006683 | 0006685 |
| <br>8,5 mm | Battiscopa<br>5,5x90                             | RETT. | 0006837 | 0006839 | 0006838 | 0006840 |
| <br>8,5 mm | Battiscopa<br>5,5x120                            | RETT. | 0008579 | 0008581 | 0008580 | 0008582 |
| <br>8,5 mm | Gradone Top<br>32x120x4,5x2                      | RETT. | 0006841 | 0006843 | 0006842 | 0006844 |
| <br>8,5 mm | Angolare Top SX<br>32x120x4,5x2                  | RETT. | 0006845 | 0006847 | 0006846 | 0006848 |
| <br>8,5 mm | Angolare Top DX<br>32x120x4,5x2                  | RETT. | 0006849 | 0006851 | 0006850 | 0006852 |

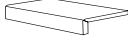
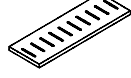
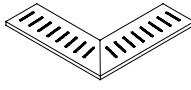
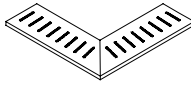
X20 20 mm R 11



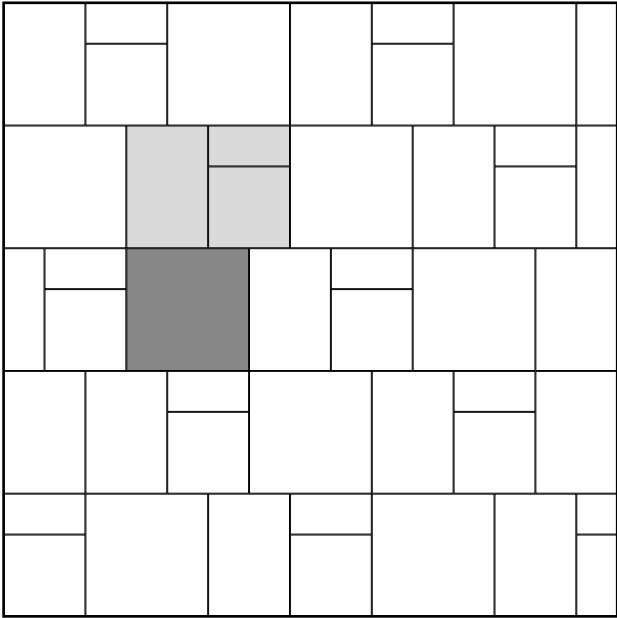
60x90  
0007177 ROPE 20 mm RETT.



60x90  
0007178 FOG 20 mm RETT.

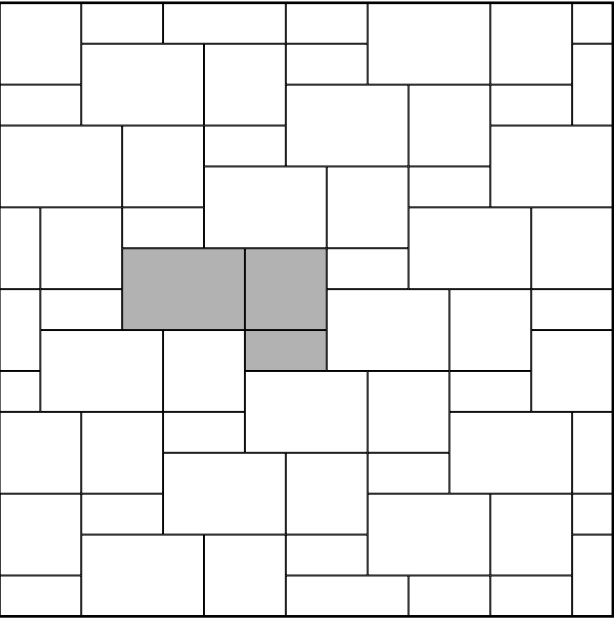
|              |                                                                                                          |                                                                                                              |                                                                                                                   |                                                                                                         |                                                                                                                 |                                                                                                                 |
|--------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
|              | <br>Bullnose<br>60x90 | <br>Elemento L<br>15x60x5 | <br>Elemento L Grip<br>15x60x5 | <br>Griglia<br>15x60 | <br>Ang. Griglia SX<br>15x60 | <br>Ang. Griglia DX<br>15x60 |
|              | <br>1                 | <br>2                     | <br>2                          | <br>4                | <br>4                        | <br>4                        |
| RE_TOUR ROPE | 0007857                                                                                                  | 0006030                                                                                                      | 0007101                                                                                                           | 0006032                                                                                                 | 0006034                                                                                                         | 0006036                                                                                                         |
| RE_TOUR FOG  | 0007858                                                                                                  | 0006031                                                                                                      | 0007102                                                                                                           | 0006033                                                                                                 | 0006035                                                                                                         | 0006037                                                                                                         |

SCHEMI DI POSA MIX FLOOR  
MIX FLOOR INSTALLATION PATTERN



90X90 42,9 %  
60X90 MIX FLOOR 57,1 %

PAG. 20 - 23



60X90 MIX FLOOR 100 %

PAG. 35



CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

|                                                                          |                                                                                                                                                                    |
|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GRES PORCELLANATO TUTTA MASSA<br>FULL BODY PORCELAIN                     | CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo UGL<br>CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group UGL       |
| X20<br>GRES PORCELLANATO A MASSA COLORATA<br>FULL BODY COLORED PORCELAIN | CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo Bla GL<br>CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla GL |

| PROPRIETÀ FISICO-CHIMICHE<br>PHYSICAL-CHEMICAL PROPERTIES                                                           | NORMA<br>NORM                      | VALORE PRESCRITTO DALLE NORME<br>VALUE PRESCRIBED FROM THE NORMS                                                                                                                                                                | *NAT.<br>8,5 mm                                                                                                                | *R11<br>8,5 mm                                                                                                                      | *X20<br>20 mm                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------------|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| LUNGHEZZA E LARGHEZZA DIMENSIONE MEDIA<br>DI OGNI PIASTRELLA<br>LENGTH AND WIDTH OF THE AVERAGE-SIZES TILE          | UNI EN ISO 10545/2                 | ± 0,6%                                                                                                                                                                                                                          | CONFORME<br>ACCORDING TO                                                                                                       |                                                                                                                                     |                                                                                                                                       |
| SPESSORE<br>THICKNESS                                                                                               | UNI EN ISO 10545/2                 | ± 5%                                                                                                                                                                                                                            | CONFORME<br>ACCORDING TO                                                                                                       |                                                                                                                                     |                                                                                                                                       |
| RETTILINEARITÀ SPIGOLI<br>WARPAGES OF EDGES                                                                         | UNI EN ISO 10545/2                 | ± 0,5%                                                                                                                                                                                                                          | CONFORME<br>ACCORDING TO                                                                                                       |                                                                                                                                     |                                                                                                                                       |
| ORTOGONALITÀ<br>WEDGING                                                                                             | UNI EN ISO 10545/2                 | ± 0,6%                                                                                                                                                                                                                          | CONFORME<br>ACCORDING TO                                                                                                       |                                                                                                                                     |                                                                                                                                       |
| PLANARITÀ<br>FLATNESS                                                                                               | UNI EN ISO 10545/2                 | ± 0,5%                                                                                                                                                                                                                          | CONFORME<br>ACCORDING TO                                                                                                       |                                                                                                                                     |                                                                                                                                       |
| ASSORBIMENTO D'ACQUA<br>WATER ABSORPTION                                                                            | UNI EN ISO 10545/3                 | E ≤ 0,5%                                                                                                                                                                                                                        | CONFORME<br>ACCORDING TO                                                                                                       |                                                                                                                                     |                                                                                                                                       |
| RESISTENZA ALLA FLESSIONE<br>BENDING STRENGTH                                                                       | UNI EN ISO 10545/4                 | ≥ 35 N/mm²                                                                                                                                                                                                                      | CONFORME<br>ACCORDING TO                                                                                                       | CONFORME<br>ACCORDING TO                                                                                                            | ≥ 50 N/mm²                                                                                                                            |
| FORZA DI ROTTURA<br>BREAKING STRENGTH                                                                               | UNI EN ISO 10545/4                 | ≥ 1300 N                                                                                                                                                                                                                        | CONFORME<br>ACCORDING TO                                                                                                       | CONFORME<br>ACCORDING TO                                                                                                            | ≥ 20000 N                                                                                                                             |
| RESISTENZA ALL'ABRASIONE PROFONDA<br>DELLE PIASTRELLE NON SMALTATE<br>RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES | UNI EN ISO 10545/6                 | < 175 mm³                                                                                                                                                                                                                       | CONFORME<br>ACCORDING TO                                                                                                       | CONFORME<br>ACCORDING TO                                                                                                            | -                                                                                                                                     |
| RESISTENZA ALL'ABRASIONE SUPERFICIALE<br>PER PIASTRELLE SMALTATE<br>ABRASION RESISTANCE FOR GLAZED TILES            | UNI EN ISO 10545/7                 | IN FUNZIONE DELLA DESTINAZIONE D'USO<br>ACCORDING TO THE DESTINATION OF FINAL USE                                                                                                                                               | -                                                                                                                              | -                                                                                                                                   | CONFORME<br>ACCORDING TO                                                                                                              |
| RESISTENZA AGLI SBALZI TERMICI<br>THERMAL SHOCK RESISTANCE                                                          | UNI EN ISO 10545/9                 | RICHIESTA<br>REQUIRED                                                                                                                                                                                                           | RESISTE<br>RESISTS                                                                                                             |                                                                                                                                     |                                                                                                                                       |
| RESISTENZA AL GELO<br>FROST RESISTANCE                                                                              | UNI EN ISO 10545/12                | RICHIESTA<br>REQUIRED                                                                                                                                                                                                           | INGELIVO<br>FROST PROOF                                                                                                        |                                                                                                                                     |                                                                                                                                       |
| RESISTENZA ALL'ATTACCO CHIMICO<br>CHEMICAL RESISTANCE                                                               | UNI EN ISO 10545/13                | MIN UB                                                                                                                                                                                                                          | CONFORME<br>ACCORDING TO                                                                                                       | CONFORME<br>ACCORDING TO                                                                                                            | -                                                                                                                                     |
|                                                                                                                     |                                    | MIN GB                                                                                                                                                                                                                          | -                                                                                                                              | -                                                                                                                                   | CONFORME<br>ACCORDING TO                                                                                                              |
| RESISTENZA ALLE MACCHIE<br>RESISTANCE TO STAINING                                                                   | UNI EN ISO 10545/14                | UGL VALORE DA DICHIARARE<br>UGL VALUE TO DECLARE                                                                                                                                                                                | -                                                                                                                              | -                                                                                                                                   | -                                                                                                                                     |
|                                                                                                                     |                                    | GL: CLASSE 3 MIN                                                                                                                                                                                                                | -                                                                                                                              | -                                                                                                                                   | CONFORME<br>ACCORDING TO                                                                                                              |
| RESISTENZA ALLO SCIVOLAMENTO<br>SLIP RESISTANCE                                                                     | B.C.R.A. C.A.                      | μ 0,19 SCIVOLOSITÀ PERICOLOSA - DANGEROUSLY SLIPPERY<br>0,20 < μ < 0,39 SCIVOLOSITÀ ECCESSIVA - EXCESSIVELY SLIPPERY<br>0,40 < μ < 0,74 ATTRITO SODDISFACENTE - SATISFACTORY GRIP<br>μ 0,75 ATTRITO ECCELLENTE - EXCELLENT GRIP | > 0,40<br>> 0,40                                                                                                               |                                                                                                                                     |                                                                                                                                       |
|                                                                                                                     | B.C.R.A. G.B.                      |                                                                                                                                                                                                                                 |                                                                                                                                |                                                                                                                                     |                                                                                                                                       |
|                                                                                                                     | ASTM C 1028<br>(S.C.O.F.)          | SLIP RESISTANT (> 0,60)                                                                                                                                                                                                         | > 0,60 DRY<br>> 0,60 WET                                                                                                       |                                                                                                                                     |                                                                                                                                       |
|                                                                                                                     | DIN 51130                          | IN FUNZIONE DELL'AMBIENTE O DELLA ZONA DI LAVORO<br>BASING ON THE ENVIRONMENT OR THE WORKING AREA                                                                                                                               | R10                                                                                                                            | R11                                                                                                                                 | R11                                                                                                                                   |
|                                                                                                                     | DIN 51097                          | -                                                                                                                                                                                                                               | A+B                                                                                                                            | A+B+C                                                                                                                               | A+B+C                                                                                                                                 |
|                                                                                                                     | ANSI A<br>137-1:2012<br>(D.C.O.F.) | > 0,42                                                                                                                                                                                                                          | > 0,42                                                                                                                         |                                                                                                                                     |                                                                                                                                       |
|                                                                                                                     | AS/NZS<br>4586:2013                | SRV : 35 - 44                                                                                                                                                                                                                   | -                                                                                                                              | P4<br>WET                                                                                                                           | P4<br>WET                                                                                                                             |
|                                                                                                                     | BS 7976 -<br>2:2002                | > 36                                                                                                                                                                                                                            | -                                                                                                                              | +36<br>WET                                                                                                                          | +36<br>WET                                                                                                                            |
| VARIAZIONE CROMATICA<br>SHADE VARIATION                                                                             | V3                                 |  aspetto uniforme<br>uniform appearance<br>V1                                                                                                |  lieve variazione<br>slight variation<br>V2 |  moderata variazione<br>moderate variation<br>V3 |  forte variazione<br>substantial variation<br>V4 |

\*Valori medi di produzione / Average production values

IMBALLI / PACKAGING

| F.to nominale<br>Nominal size | Finitura<br>Finish | Spessore<br>Thickness | F.to reale (mm)<br>Work size | Imballo<br>Packing                            | Pz/Scat.<br>Pcs/Box | Mq/Scat.<br>Sqm/Box | Kg/Scat.<br>Kg/Box | Scat./Imb.<br>Box/Packing | Pz Totali<br>Pcs Total | Mq Totali<br>Sqm Total | Kg/Imballo<br>Kg/Packing | Kg Totali<br>Kg Total |
|-------------------------------|--------------------|-----------------------|------------------------------|-----------------------------------------------|---------------------|---------------------|--------------------|---------------------------|------------------------|------------------------|--------------------------|-----------------------|
| 120x280<br>48"x112"           | RETT.              | 6                     | 1194x2800                    | Cassa<br>Crate                                | -                   | -                   | -                  | -                         | 20                     | 67,20                  | 95                       | 1.104                 |
|                               |                    |                       |                              | Cavalletto<br>Rack pallet                     | -                   | -                   | -                  | -                         | 36                     | 121,00                 | 120                      | 1.935                 |
|                               |                    |                       |                              | Cavalletto container<br>Container Rack pallet | -                   | -                   | -                  | -                         | 36                     | 121,00                 | 140                      | 1.955                 |
| 120x120<br>48"x48"            | RETT.              | 8,5                   | 1194x1194                    | Pallet con sponde<br>Pallet with sides        | 2                   | 2,88                | 57,60              | 18                        | 36                     | 51,84                  | 40                       | 1.077                 |
| 60x120<br>24"x48"             | RETT.              | 8,5                   | 596x1194                     | Pallet                                        | 2                   | 1,44                | 28,80              | 30                        | 60                     | 43,20                  | 20                       | 884                   |
| 60x60<br>24"x24"              | RETT.              | 8,5                   | 596x596                      | Pallet                                        | 3                   | 1,08                | 21,60              | 40                        | 120                    | 43,20                  | 20                       | 884                   |
| MIX FLOOR<br>60x90<br>24"x36" | RETT.              | 8,5                   | 596x895                      | Pallet                                        | 1 CP                | 1,08                | 21,06              | 22                        | 22 CP                  | 23,76                  | 20                       | 495                   |
| 90x90<br>36"x36"              | RETT.              | 8,5                   | 895x895                      | Pallet                                        | 2                   | 1,62                | 32,40              | 22                        | 44                     | 35,64                  | 20                       | 733                   |
| 60x90<br>24"x36"              | RETT.              | 20                    | 596x895                      | Pallet                                        | 1                   | 0,54                | 25,00              | 40                        | 40                     | 21,60                  | 20                       | 1.020                 |

I dati riferiti ai contenuti per scatole ed ai pesi degli imballi sono aggiornate al momento della stampa del catalogo.  
The data referred to the content per box and to the packing weight are update at the catalogue printing time.

Le caratteristiche di superficie e le tonalità dei prodotti ceramici illustrati in questo catalogo sono da ritenersi puramente indicative.  
Optical features and color shades of ceramic materials illustrated in this catalogue are to be regarded as mere indications.





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