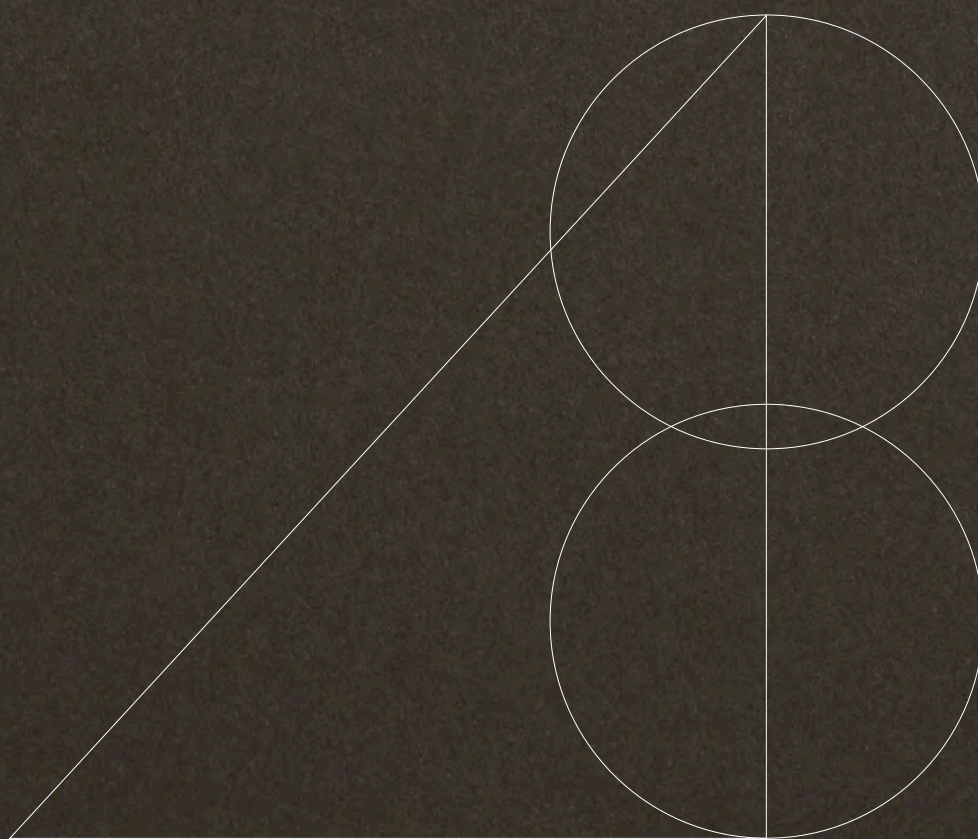


# AB

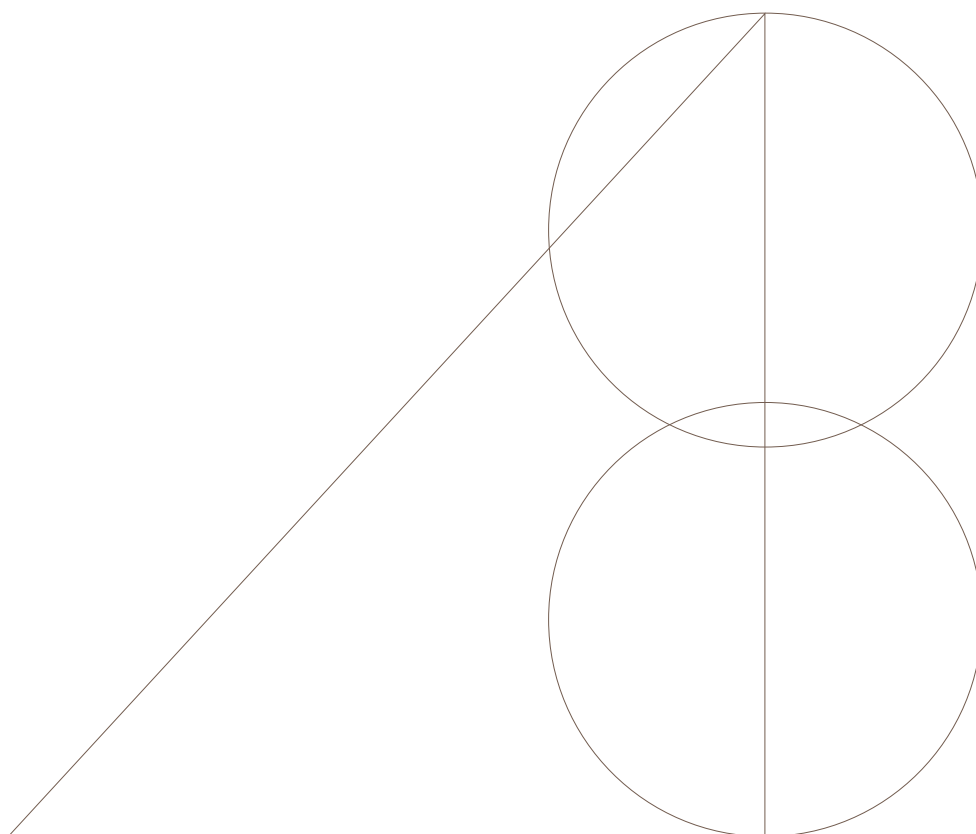
THE AB COLLECTIONS  
WORKBOOK FOR 2023



PORCELAIN TILES AND WHITE BODY TILES  
PORCELÁNICO Y PASTA BLANCA

# AB

THE AB COLLECTIONS  
WORKBOOK FOR 2023



PORCELAIN TILES AND WHITE BODY TILES  
PORCELÁNICO Y PASTA BLANCA



# Azulejos Benadresa

Reinventarse sin perder la esencia. Cada día nos esforzamos por evolucionar y mejorar, pero siendo fieles a nuestro orígenes, lo que nos ha convertido en la empresa que somos: una empresa solvente y que aporta soluciones con sentido en el mercado.

Por eso apostamos por una carta de formatos combinables entre sí, pero con una oferta de diseños y gráficas amplias. Esto le otorga una gran versatilidad y coherencia a nuestra cartera de productos.

- EN

Reinvent yourself without losing your essence. Every day, we strive to evolve and improve, remaining at the same time true to our origins, which have made us the company that we are today: a reputable company that provides meaningful solutions in the market.

For this reason we choose to provide a range of formats that can be combined together, but a wide selection of designs and graphics. This ensures that our product range is highly versatile and consistent.
- FR

Se réinventer sans perdre son identité. Chaque jour, nous tentons d'évoluer et de progresser tout en restant fidèles à nos origines, ce qui nous a permis de devenir ce que nous sommes aujourd'hui : une entreprise prospère qui apporte des solutions ingénieuses sur le marché.

C'est pourquoi nous avons opté pour un choix de formats que l'on peut combiner, tout en proposant une grande variété de designs et de motifs. Cela nous permet d'avoir un portefeuille de produits à la fois polyvalents et cohérents.
- DE

Sich neu erfinden, ohne die Essenz zu verlieren. Wir bemühen uns jeden Tag, um uns weiterzuentwickeln und uns zu verbessern, wobei wir aber stets unserer Herkunft treu bleiben. So wurden wir zu dem Unternehmen, das wir jetzt sind: Ein solventes Unternehmen, das für den Markt sinnvolle Lösungen bietet.

Daher setzen wir auf untereinander kombinierbare Formate, aber mit einer breiten Design- und Grafikpalette. Dies verleiht unseren Produkten eine starke Vielfalt und Kohärenz.



- ES

La pasión que sentimos por crear nuevos productos junto con nuestro conocimiento del entorno, hace que trabajemos cada año por lanzar nuevas colecciones que son el resultado de una reflexión sobre el espacio y las tendencias. Diseños que tienen una parte de nosotros mismos.
- EN

Unique designs with the common feature of digital manufacturing technology, which allows us to recreate the most realistic surfaces with incredible effects. Our passion for creating new products and our knowledge of the environment mean that every year we strive to launch new collections, which are the result of a reflection on space and trends. Designs into which we have put a little bit of ourselves.
- FR

Des designs uniques qui ont en commun la technologie de fabrication numérique, grâce à laquelle nous reproduisons de façon incroyable les surfaces les plus réalistes. Grâce à notre passion pour la création de nouveaux produits et à notre connaissance du secteur, nous travaillons chaque année pour lancer de nouvelles collections, fruits d'une réflexion sur l'espace et les tendances. Des designs qui font partie de nous-mêmes.
- DE

Einzigartige Designs mit einem gemeinsamen Element, die digitale Herstellungstechnologie, die uns erlaubt, realistischere Oberflächen mit unglaublichen Effekten nachzubilden. Die Passion, neue Produkte herzustellen und das Kenntnis der Umgebung führt uns dazu, jedes Jahr neue Kollektionen zu entwickeln, die das Ergebnis der Reflexion über den Raum und die Tendenzen sind. Diese Designs sind ein Teil von uns.



Porcelánico / Porcelain tiles

260 x 120 XL**AB**

240 x 120 XL**AB**

120 x 120

60 x 120

80 x 160

80 x 80

60 x 60

20 x 114

20 x 120

Pasta blanca / White body tiles

40 x 120

30 x 90

30 x 90 slim

30 x 60

ES

Contamos con 13 formatos diferentes desde formatos medios, accesibles y funcionales, pasando por espectaculares grandes formatos o piezas de hasta 260 x 120 cm especialmente pensadas para rehabilitación rápida, cocinas o incluso mobiliario. Una oferta pensada para ajustarse a cada necesidad concreta.

EN

We have 13 different formats, from medium, accessible and functional formats, to spectacular large formats or pieces up to 260 x 120 cm specially designed for fast refurbishment, kitchens or even furniture. An offer designed to suit each specific need.

FR

Nous disposons de 13 formats différents, des formats moyens, accessibles et fonctionnels, aux spectaculaires grands formats ou pièces jusqu'à 260 x 120 cm spécialement conçus pour la réhabilitation rapide, les cuisines ou même le mobilier. Une offre adaptée à chaque besoin spécifique.

DE

Wir verfügen über 13 verschiedene Formate, von Mittel-, barrierefreien und Funktionsformaten bis hin zu spektakulären Großformaten oder Stücken von bis zu 260 x 120 cm Speziell entwickelt für die schnelle Rehabilitation, Küchen oder sogar Möbel. Ein Angebot, das auf die jeweiligen Bedürfnisse zugeschnitten ist.



Índice alfabético / *Alphabetical index*

|               |    |           |     |            |     |         |     |
|---------------|----|-----------|-----|------------|-----|---------|-----|
| ABSTRACT      | 10 | EGEO      | 74  | LOUNGE     | 124 | SPAZIO  | 216 |
| ALBANY        | 20 | EWOOD     | 76  | MARMARA    | 126 | STATUS  | 218 |
| ALPINWOOD     | 22 | FIRENZE   | 78  | MEDICI     | 130 | STRYN   | 226 |
| ANIKSA        | 24 | GALERY    | 80  | MOONGRAY   | 154 | TAVOLA  | 228 |
| ARAL          | 26 | GAROE     | 82  | NAIROBI    | 156 | TESSINO | 230 |
| AVENUE        | 30 | GOTHEL    | 84  | NEWBURY    | 160 | TEVERE  | 264 |
| BETONHOME     | 32 | HALDEN    | 86  | NICKON     | 172 | TOGA    | 266 |
| BLACK         | 36 | ICARIA    | 94  | NORWIK     | 176 | TRIVOR  | 272 |
| BLANCO        | 38 | ICARO     | 98  | OLDWOOD    | 182 | URANO   | 274 |
| CAESAR        | 50 | INDI      | 104 | PIATRA     | 184 |         |     |
| CALACATTA     | 52 | INNOVA    | 106 | PUNCAK     | 190 |         |     |
| CANTERBURY    | 54 | IRHAM     | 108 | QUEEN      | 192 |         |     |
| CASCAIS       | 56 | JAVA      | 112 | RAVENA     | 198 |         |     |
| CELEBES       | 58 | KARELIAN  | 114 | REGENSTONE | 206 |         |     |
| CLASSIC CREAM | 60 | KAYU      | 116 | REINE      | 208 |         |     |
| CREAM         | 64 | KIMBERLEY | 118 | RIYADH     | 210 |         |     |
| DAREN         | 66 | LEAD      | 120 | SAJALIN    | 212 |         |     |
| DOREX         | 70 | LINCOLN   | 122 | SILVER     | 214 |         |     |

Índice por inspiración / *Index by inspiration*

Mármoles / *Marbles*

|               |     |         |     |
|---------------|-----|---------|-----|
| ANIKSA        | 24  | IRHAM   | 108 |
| ARAL          | 26  | MARMARA | 126 |
| CAESAR        | 50  | MEDICI  | 130 |
| CALACATTA     | 52  | NAIROBI | 156 |
| CASCAIS       | 56  | NEWBURY | 160 |
| CELEBES       | 58  | QUEEN   | 192 |
| CLASSIC CREAM | 60  | RAVENA  | 198 |
| DAREN         | 66  | RIYADH  | 210 |
| EGEO          | 74  | SAJALIN | 212 |
| FIRENZE       | 78  | STATUS  | 218 |
| GALERY        | 80  | TESSINO | 230 |
| GOTHEL        | 84  | TRIVOR  | 272 |
| ICARO         | 98  |         |     |
| INDI          | 104 |         |     |

Maderas / *Woods*

|           |     |        |     |
|-----------|-----|--------|-----|
| ALBANY    | 20  | SPAZIO | 216 |
| ALPINWOOD | 22  | TAVOLA | 228 |
| EWOOD     | 76  | TEVERE | 264 |
| GAROE     | 82  |        |     |
| KAYU      | 116 |        |     |
| KIMBERLEY | 118 |        |     |
| MOONGRAY  | 154 |        |     |
| OLDWOOD   | 182 |        |     |

Cementos, metales y piedras / *Cements, metals & stones*

|            |     |            |     |
|------------|-----|------------|-----|
| ABSTRACT   | 10  | PIATRA     | 184 |
| AVENUE     | 30  | PUNCAK     | 190 |
| BETONHOME  | 32  | REGENSTONE | 206 |
| CANTERBURY | 54  | REINE      | 208 |
| DOREX      | 70  | TOGA       | 266 |
| HALDEN     | 86  | URANO      | 274 |
| ICARIA     | 94  |            |     |
| INNOVA     | 106 |            |     |
| JAVA       | 112 |            |     |
| KARELIAN   | 114 |            |     |
| LINCOLN    | 122 |            |     |
| LOUNGE     | 124 |            |     |
| NICKON     | 172 |            |     |
| NORWIK     | 176 |            |     |

Básicos y textiles / *Basic & textil*

|        |     |
|--------|-----|
| BLACK  | 36  |
| BLANCO | 38  |
| CREAM  | 64  |
| LEAD   | 120 |
| SILVER | 214 |
| STRYN  | 226 |

Índice formatos / *Format index*

Porcelánico / *Porcelain tiles*

| 260 x 120 cm. — 102,36" x 47,24" |     |
|----------------------------------|-----|
| ANIKSA                           | 24  |
| ARAL                             | 26  |
| BLACK                            | 36  |
| BLANCO                           | 38  |
| CREAM                            | 64  |
| DAREN                            | 66  |
| GALERY                           | 80  |
| HALDEN                           | 86  |
| ICARO                            | 98  |
| INDI                             | 104 |
| IRHAM                            | 108 |
| LEAD                             | 120 |
| MEDICI                           | 130 |
| NORWIK                           | 176 |
| QUEEN                            | 192 |
| RAVENA                           | 196 |
| SILVER                           | 214 |
| TESSINO                          | 230 |
|                                  |     |
| 240 x 120 cm. — 94, 48" x 47,24" |     |
| BLANCO                           | 38  |
| CLASSIC CREAM                    | 60  |
| NEWBURY                          | 160 |
| STATUS                           | 218 |
| TOGA                             | 266 |
|                                  |     |
| 80 x 160 cm. — 31, 50" x 63"     |     |
| BLACK                            | 36  |
| BLANCO                           | 40  |
| CELEBES                          | 58  |
| IRHAM                            | 110 |
| MEDICI                           | 132 |
| NEWBURY                          | 162 |
| PIATRA                           | 184 |
| QUEEN                            | 192 |
| RAVENA                           | 202 |
| SAJALIN                          | 212 |
| TESSINO                          | 234 |
|                                  |     |
| 80 x 80 cm. — 31, 50" x 31, 50"  |     |
| ABSTRACT                         | 10  |
| BLANCO                           | 40  |
| CELEBES                          | 58  |
| DOREX                            | 70  |
| HALDEN                           | 86  |
| JAVA                             | 112 |
| MEDICI                           | 132 |
| NEWBURY                          | 162 |
| RAVENA                           | 202 |

| 60 x 120 cm. — 23,63" x 47,24" |     |
|--------------------------------|-----|
| ABSTRACT                       | 10  |
| ANIKSA                         | 24  |
| ARAL                           | 26  |
| BETONHOME                      | 32  |
| BLACK                          | 36  |
| BLANCO                         | 40  |
| CLASSIC CREAM                  | 60  |
| DAREN                          | 66  |
| DOREX                          | 70  |
| GALERY                         | 80  |
| HALDEN                         | 86  |
| ICARIA                         | 94  |
| ICARO                          | 98  |
| INDI                           | 104 |
| IRHAM                          | 108 |
| LOUNGE                         | 124 |
| MARMARA                        | 126 |
| MEDICI                         | 130 |
| NEWBURY                        | 160 |
| NICKON                         | 172 |
| NORWIK                         | 176 |
| RAVENA                         | 200 |
| REGENSTONE                     | 206 |
| STATUS                         | 218 |
| TESSINO                        | 230 |
| TOGA                           | 266 |
|                                |     |
| 60 x 60 cm. — 23,63" x 23,63"  |     |
| ABSTRACT                       | 10  |
| AVENUE                         | 30  |
| BETONHOME                      | 34  |
| BLANCO                         | 40  |
| CAESAR                         | 50  |
| CALACATTA                      | 52  |
| CANTERBURY                     | 54  |
| EGEO                           | 74  |
| GOTHEL                         | 84  |
| HALDEN                         | 86  |
| ICARIA                         | 96  |
| KARELIAN                       | 114 |
| LINCOLN                        | 122 |
| MARMARA                        | 126 |
| NAIROBI                        | 156 |
| NEWBURY                        | 168 |
| NICKON                         | 172 |
| PIATRA                         | 184 |
| PUNCAK                         | 190 |
| RAVENA                         | 204 |
| REINE                          | 208 |
| RIYADH                         | 210 |
| STATUS                         | 218 |
| TESSINO                        | 260 |
| URANO                          | 274 |
|                                |     |
| 20 x 114 cm. — 7,87" x 44,88"  |     |
| ALPINWOOD                      | 22  |
| KIMBERLEY                      | 118 |
| OLDWOOD                        | 182 |
| TAVOLA                         | 228 |
| TEVERE                         | 264 |

Pasta blanca / *White body tiles*

| 40 x 120 cm. — 15,75" x 47,24" |     |
|--------------------------------|-----|
| BLANCO                         | 46  |
| EGEO                           | 74  |
| EWOOD                          | 76  |
| NICKON                         | 174 |
| PIATRA                         | 188 |
| PUNCAK                         | 190 |
| STATUS                         | 222 |
| STRYN                          | 224 |
| TESSINO                        | 260 |

| 30 x 90 cm. — 11,81" x 35,43" |     |
|-------------------------------|-----|
| ABSTRACT                      | 18  |
| AVENUE                        | 30  |
| BETONHOME                     | 34  |
| BLANCO                        | 48  |
| CAESAR                        | 50  |
| CANTERBURY                    | 54  |
| CASCAIS                       | 56  |
| FIRENZE                       | 78  |
| GOTHEL                        | 84  |
| ICARIA                        | 96  |
| KARELIAN                      | 114 |
| LINCOLN                       | 122 |
| RAVENA                        | 204 |
| REINE                         | 208 |
| STRYN                         | 226 |

| 30 x 90 cm. SLIM — 11,81" x 35,43" |     |
|------------------------------------|-----|
| NEWBURY                            | 168 |

| 30 x 60 cm. — 11,81" x 23,62" |     |
|-------------------------------|-----|
| BLANCO                        | 48  |
| INNOVA                        | 106 |
| NEWBURY                       | 170 |
| TESSINO                       | 262 |
| URANO                         | 274 |



**Porcelánico**  
*Porcelain tiles*

**Pasta blanca**  
*White body tiles*



Abstract

Porcelánico / Porcelain tiles



60 x 120 cm. — 23,62" x 47,24"  
80 x 80 cm. — 31,50" x 31,50"  
60 x 60 cm. — 23,62" x 23,62"



Abstract Sand  
60 x 60 cm. Rectificado PR6060L  
60 x 60 cm. Anti-Slip Rect. PR6060R



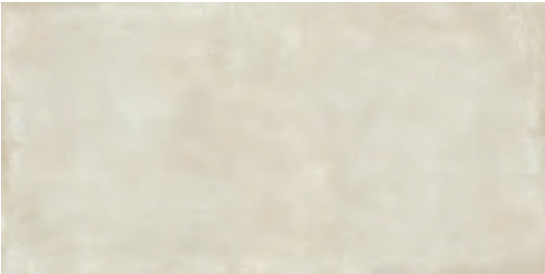
Abstract Sand Lapado  
60 x 60 cm. Rect. PR6060C



Abstract Sand  
80 x 80 cm. Rectificado PR8080L  
80 x 80 cm. Anti-Slip Rectificado PR8080R



Abstract Sand Lapado  
80 x 80 cm. Rectificado PR8080C



Abstract Sand  
60 x 120 cm. P6012L  
60 x 120 cm. Anti-Slip P6012R



Abstract Sand Lapado  
60 x 120 cm. P6012C

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 120 Lapado RC6060       | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Pavimento / Floor Tile: Abstract Sand 60 x 60 cm.

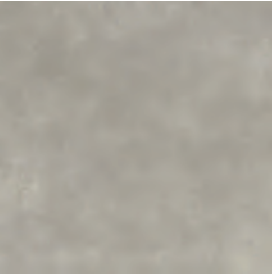


Abstract

Porcelánico / Porcelain tiles



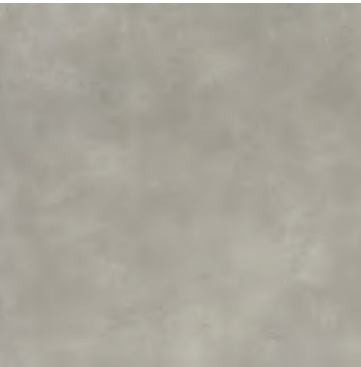
60 x 120 cm. — 23,62" x 47,24"  
80 x 80 cm. — 31,50" x 31,50"  
60 x 60 cm. — 23,62" x 23,62"



Abstract Greige  
60 x 60 cm. Rectificado PR6060R  
60 x 60 cm. Anti-Slip Rect. PR6060E



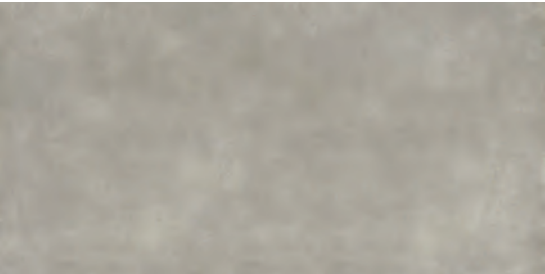
Abstract Greige Lapado  
60 x 60 cm. Rectificado PR6060RC



Abstract Greige  
80 x 80 cm. Rectificado PR8080R  
80 x 80 cm. Anti-Slip Rect. PR8080E



Abstract Greige Lapado  
80 x 80 cm. Rectificado PR8080RC



Abstract Greige  
60 x 120 cm. P6012R  
60 x 120 cm. Anti-Slip P6012E



Abstract Greige Lapado  
60 x 120 cm. P6012RC

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 120 Lapado RC6060       | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

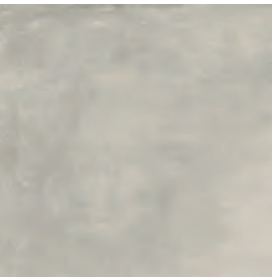


Abstract Greige 60 x 120 cm. — Pavimento / Floor Tile: Abstract Greige 80 x 80 cm.



Abstract

Porcelánico / Porcelain tiles



Abstract Silver  
60 x 60 cm. Rectificado PR6060L  
60 x 60 cm. Anti-Slip Rect. PR6060R



Abstract Silver Lapado  
60 x 60 cm. Rectificado PR6060C



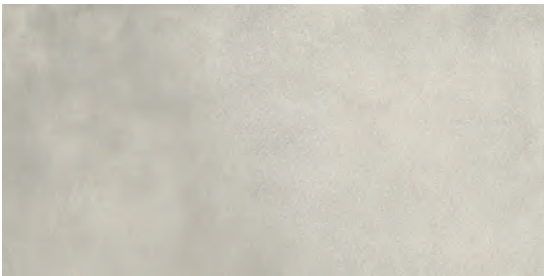
Abstract Silver  
80 x 80 cm. Rectificado PR8080L  
80 x 80 cm. Anti-Slip Rect. PR8080R



Abstract Silver Lapado  
80 x 80 cm. Rectificado PR8080C



Abstract Silver  
60 x 120 cm. P6012L  
60 x 120 cm. Anti-Slip P6012R



Abstract Silver Lapado  
60 x 120 cm. P6012C

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 120 Lapado RC6060       | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Abstract Silver 60 x 120 cm. — Pavimento / Floor Tile: Abstract Silver 60 x 120 cm.



Abstract

Porcelánico / Porcelain tiles



60 x 120 cm. — 23,62" x 47,24"  
80 x 80 cm. — 31,50" x 31,50"  
60 x 60 cm. — 23,62" x 23,62"



Abstract Graphite  
60 x 60 cm. Rectificado PR6060R  
60 x 60 cm. Anti-Slip Rect. PR6060E



Abstract Graphite Lapado  
60 x 60 cm. Rectificado PR6060RC



Abstract Graphite  
80 x 80 cm. Rectificado PR8080R  
80 x 80 cm. Anti-Slip Rect. PR8080E



Abstract Graphite Lapado  
80 x 80 cm. Rectificado PR8080RC



Abstract Graphite  
60 x 120 cm. P6012R  
60 x 120 cm. Anti-Slip P6012E



Abstract Graphite Lapado  
60 x 120 cm. P6012RC

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 120 Lapado RC6060       | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

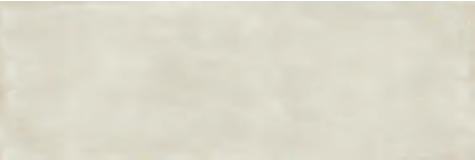


Abstract Graphite Anti-Slip 60 x 60 cm.

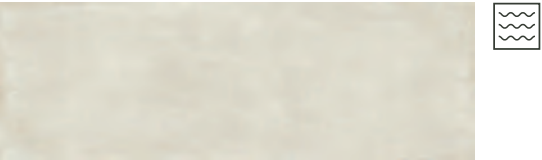


# Abstract

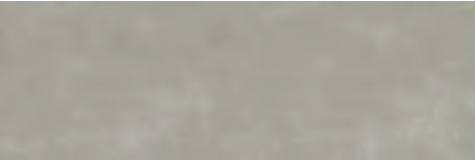
Pasta blanca / White body tiles



Abstract Sand  
30 x 90 cm. WB3090L



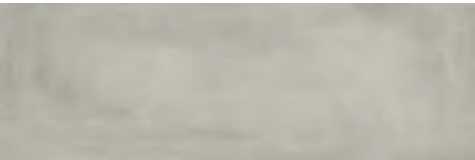
Kirat Abstract Sand  
30 x 90 cm. WB3090R



Abstract Greige  
30 x 90 cm. WB3090L



Kirat Abstract Greige  
30 x 90 cm. WB3090R



Abstract Silver  
30 x 90 cm. WB3090L



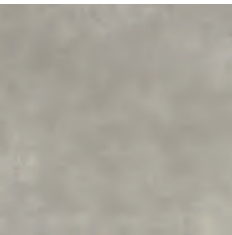
Kirat Abstract Silver  
30 x 90 cm. WB3090R



Pavimento coordinado  
Coordinated floor tiles



Abstract Sand  
60 x 60 cm.  
Rectificado  
PR6060L



Abstract Greige  
60 x 60 cm.  
Rectificado  
PR6060R



Abstract Silver  
60 x 60 cm.  
Rectificado  
PR6060L

Formatos disponibles / Available sizes

30 x 90 cm. — 11,81" x 35,43"  
30 x 60 cm. — 11,81" x 23,62"  
60 x 60 cm. — 23,62" x 23,62"



Abstract Silver 30 x 90 cm. Kirat Abstract Silver 30 x 90 cm.. — Pavimento / Floor Tiles: Abstract Silver 60 x 60 cm. Rectificado



# Albany

Porcelánico / Porcelain tiles

20 x 120 cm. — 7,87" x 47,24"



Albany Fresno  
20 x 120 cm. P2012LB



Albany Roble  
20 x 120 cm. P2012LB  
20 x 120 cm. Anti-Slip P2012R

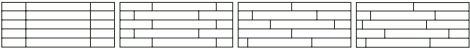


Albany Chesnut  
20 x 120 cm. P2012E



Albany Rovere  
20 x 120 cm. P2012E

Ejemplos de colocación / Examples of placement



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Albany Rovere 20 x 120 cm.



Alpinwood

Porcelánico / Porcelain tiles

20 x 114 cm. — 7,87" x 44,88"



Alpinwood Maple  
20 x 114 cm. P2014L



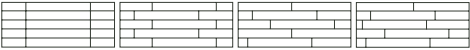
A

Alpinwood Elm  
20 x 114 cm. P2014L  
20 x 114 cm. Anti-Slip P2014R



Alpinwood Olive  
20 x 114 cm. P2014L

Ejemplos de colocación / Examples of placement



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 20 x 114 Natural RC2014      | 10 x 80 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Alpinwood Elm 20 x 114 cm.

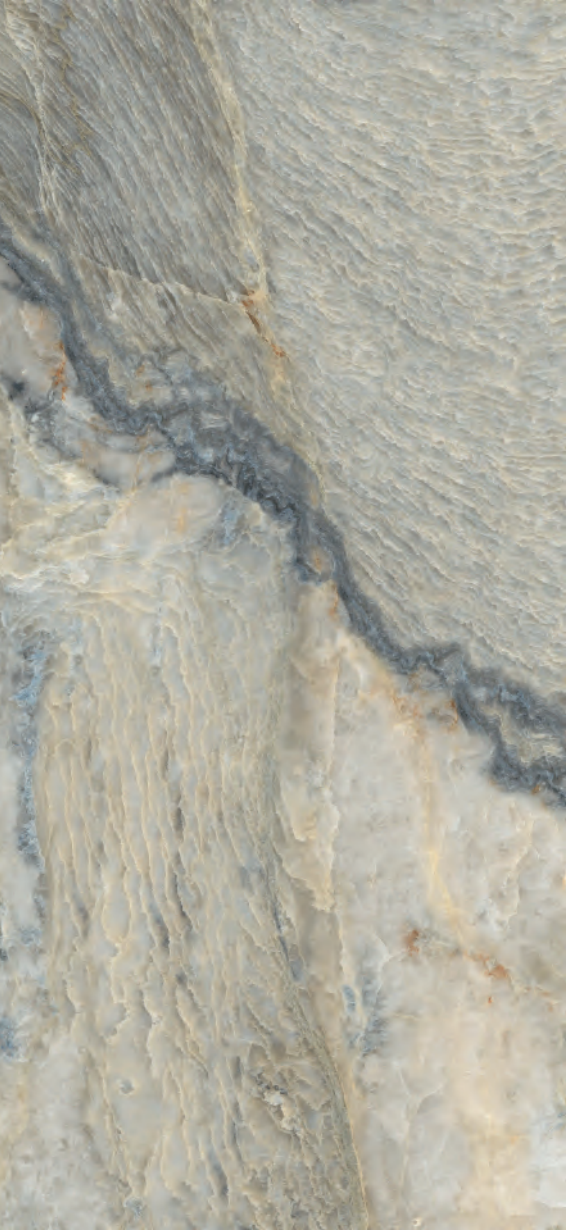


Aniksa

Porcelánico / Porcelain tiles



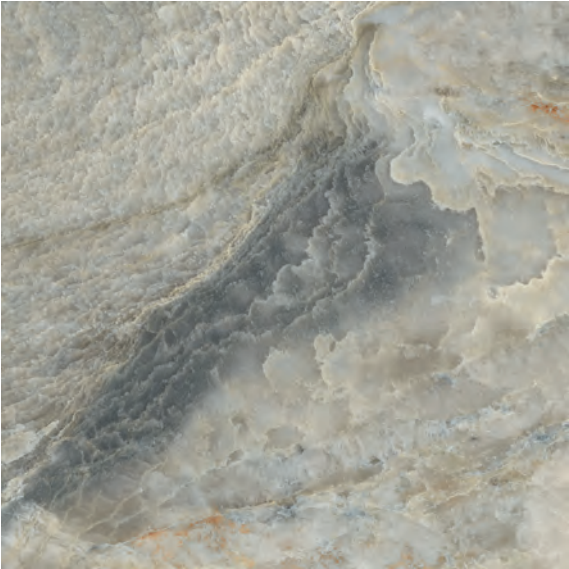
XLAB



Aniksa Pulido  
260 x 120 cm. XL2612P



Aniksa Pulido  
60 x 120 cm. P6012P



Aniksa Pulido  
120 x 120 cm. P1212P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Aniksa Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Aniksa Pulido 120 x 120 cm.



Aral

Porcelánico / Porcelain tiles



260 x 120 cm. — 102, 36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XLAB



Aral Cream Pulido  
260 x 120 cm. XL2612P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Aral Cream Natural  
60 x 120 cm. P6012L



Aral Cream Pulido  
60 x 120 cm. P6012P



Aral Cream Pulido  
120 x 120 cm. P1212P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Aral Cream Pulido 60 x 120 cm. / Pavimento / Floor Tiles: Aral Cream Pulido 120 x 120 cm.



Aral

Porcelánico / Porcelain tiles



260 x 120 cm. — 102, 36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XLAB



Aral Pearl Pulido  
260 x 120 cm. XL2612P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Aral Pearl Natural  
60 x 120 cm. P6012L



Aral Pearl Pulido  
60 x 120 cm. P6012P



Aral Pearl Pulido  
120 x 120 cm. P1212P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

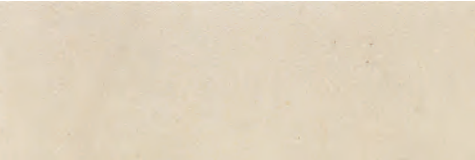


Aral Pearl Pulido 120 x 120 cm.



Avenue

Pasta blanca / White body tiles



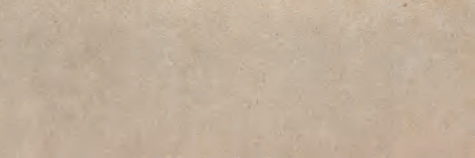
Avenue Beige  
30 x 90 cm. WB3090L



Leaves Avenue Beige  
30 x 90 cm. WB3090R



Track Avenue Beige  
30 x 90 cm. WB3090L



Avenue Nuez  
30 x 90 cm. WB3090L

Cenefa Noa Bronze  
3 x 90 cm. TR-52 [PCK. 28]



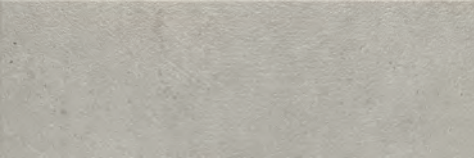
Avenue Gris  
30 x 90 cm. WB3090L



Leaves Avenue Gris  
30 x 90 cm. WB3090R



Track Avenue Gris  
30 x 90 cm. WB3090L

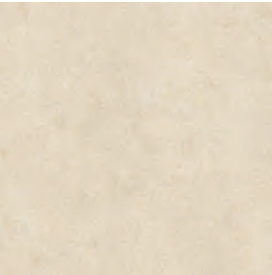


Avenue Marengo  
30 x 90 cm. WB3090L

Cenefa Noa Silver  
3 x 90 cm. TR-46 [PCK. 28]



Pavimento coordinado  
Coordinated floor tiles



Avenue Beige  
60 x 60 cm. Rectificado PR6060L



Avenue Gris  
60 x 60 cm. Rectificado PR6060L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Avenue Beige 30 x 90 cm. Leaves Avenue Beige 30 x 90 cm. — Pavimento / Floor Tiles: Avenue Beige 60 x 60 cm.



Betonhome

Porcelánico / Porcelain tiles



Betonhome Pearl  
60 x 120 cm. P6012L



Betonhome Grey  
60 x 120 cm. P6012L

Formatos disponibles / Available sizes

60 x 120 cm. — 23,62" x 47,24"  
60 x 60 cm. — 23,62" x 23,62"  
30 x 90 cm. — 11,81" x 35,43"



Betonhome Pearl 60 x 120 cm. — Pavimento / Floor Tiles: Betonhome Pearl 60 x 120 cm.

| Rodapié Corte / Cut Skirting | SIZE    | TR | PKG |
|------------------------------|---------|----|-----|
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286





Betonhome

Pasta blanca / White body tiles



Formatos disponibles / Available sizes

30 x 90 cm. — 11,81" x 35,43"  
60 x 60 cm. — 23,62" x 23,62"  
60 x 120 cm. — 23,62" x 47,24"



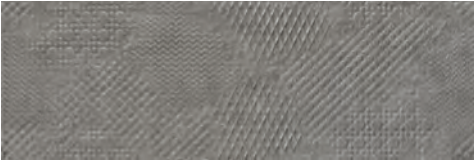
Betonhome Pearl  
30 x 90 cm. WB3090L



Betonhome Grey  
30 x 90 cm. WB3090L



Magna Betonhome Pearl  
30 x 90 cm. WB3090R



Magna Betonhome Grey  
30 x 90 cm. WB3090R

PL PL (Pavimento) Sun (UV resistant) Grid (Rectified) Snowflake (Frost resistant) Triangle (Anti-slip) Pavimento coordinado  
Coordinated floor tiles



Betonhome Pearl  
60 x 60 cm. Rect. PR6060L



Betonhome Grey  
60 x 60 cm. Rect. PR6060L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PKG |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Betonhome Grey 30 x 90 cm. Magna Betonhome Grey 30 x 90 cm. — Pavimento / Floor Tiles: Betonhome Grey 60 x 60 cm. Rectificado



Black

Porcelánico / Porcelain tiles

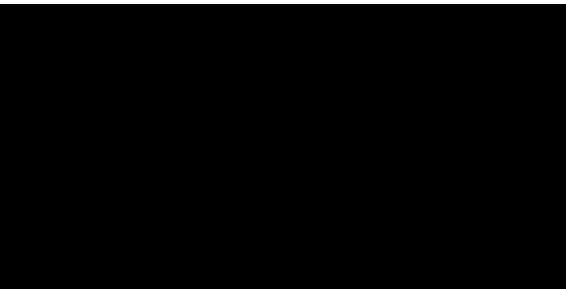


XLAB



Black Natural  
260 x 120 cm. XL2612E

—  
Espesor / Thickness — 6 mm.



Black Natural  
60 x 120 cm. P6012C



Black Natural  
80 x 160 cm. P8016C

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Black Natural 260 x 120 cm. — Pavimento / Floor Tile: Reims Grey 80 x 80 cm.



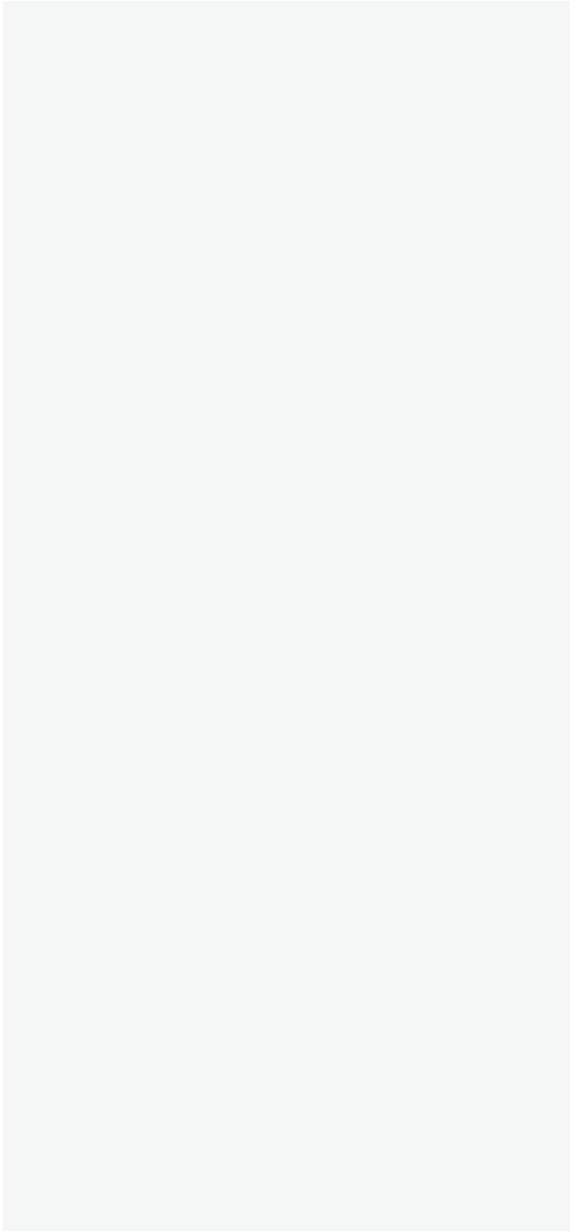
Blanco

Porcelánico / Porcelain tiles



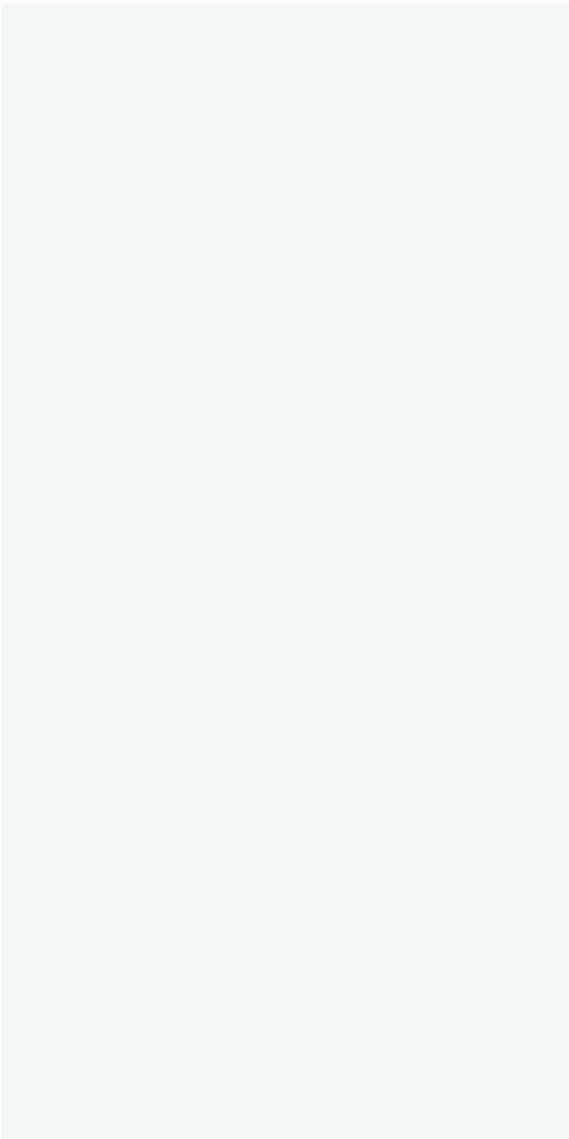
- 260 x 120 cm. — 102,36" x 47,24"
- 240 x 120 cm. — 94, 48" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"

XLAB



Blanco Natural  
260 x 120 cm. XL2612L

—  
Espesor / Thickness — 6 mm.



Blanco P Natural  
240 x 120 cm. XL2412L

—  
Espesor / Thickness — 6 mm.

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Blanco Natural 260 x 120 cm. — Pavimento / Floor Tile: Regenstone Grey 60 x 120 cm.



# Blanco

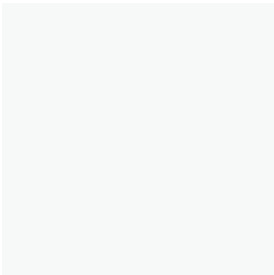
Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 240 x 120 cm. — 94, 48" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"



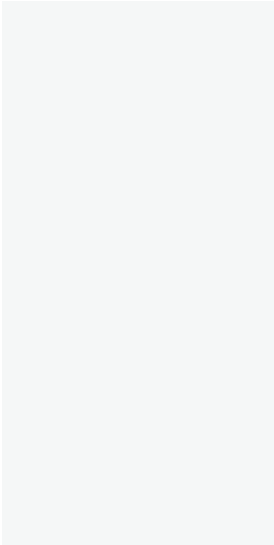
Blanco Natural  
80 x 80 cm. Rectificado PR8080L



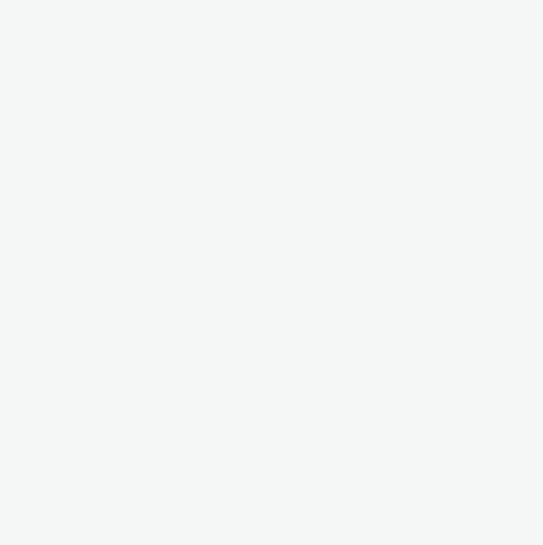
Blanco Natural  
60 x 60 cm. Rect. PR6060L



Blanco Natural  
80 x 160 cm. P8016L



Blanco Natural  
60 x 120 cm. P6012L



Blanco Natural  
120 x 120 cm. P1212L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Blanco Natural 80 x 160 cm. — Pavimento / Floor Tile: Kimberly Roble 20 x 114 cm.



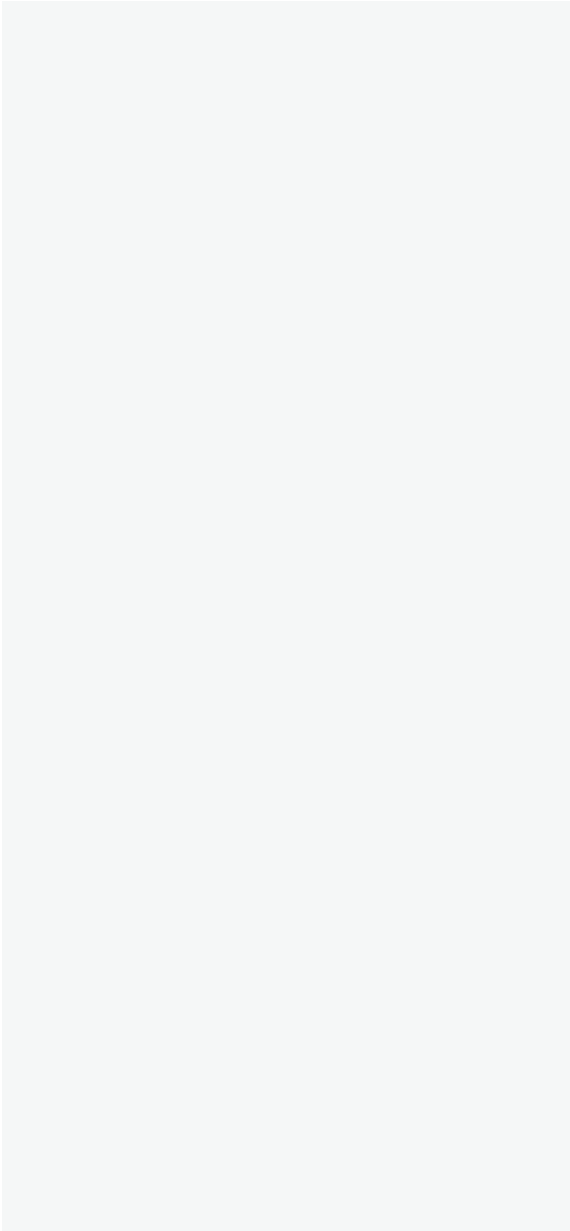
Blanco

Porcelánico / Porcelain tiles



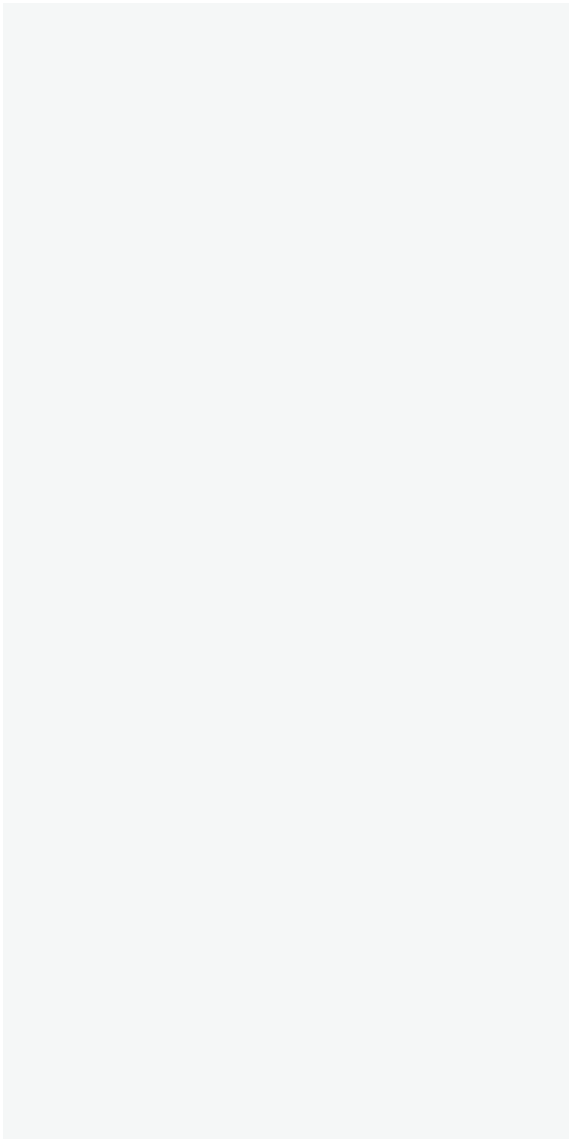
- 260 x 120 cm. — 102,36" x 47,24"
- 240 x 120 cm. — 94, 48" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"

XLAB



Blanco Pulido  
260 x 120 cm. XL2612V

—  
Espesor / Thickness — 7 mm.



Blanco P Pulido  
240 x 120 cm. XL2412V

—  
Espesor / Thickness — 7 mm.

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Blanco P Pulido 240 x 120 cm. — Pavimento / Floor Tile: Reims Ivory 60 x 120 cm.

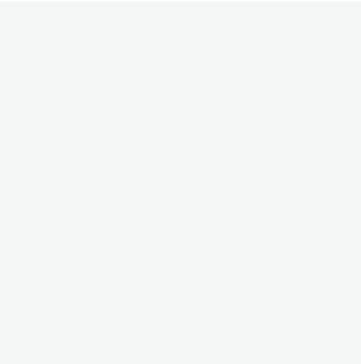


Blanco

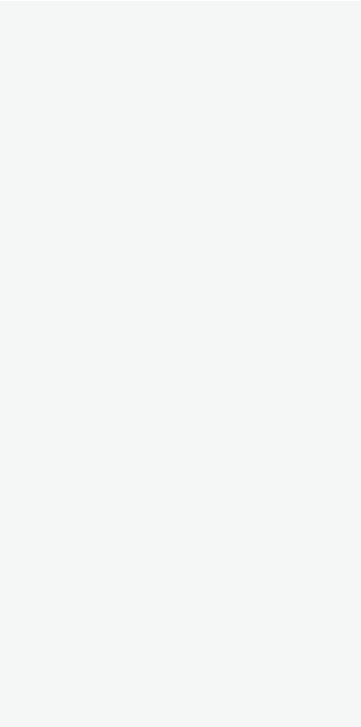
Porcelánico / Porcelain tiles



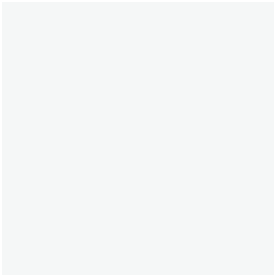
- 260 x 120 cm. — 102,36" x 47,24"
- 240 x 120 cm. — 94, 48" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"



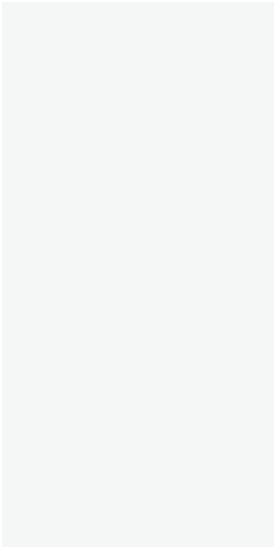
Blanco Pulido  
80 x 80 cm. Rectificado PR8080V



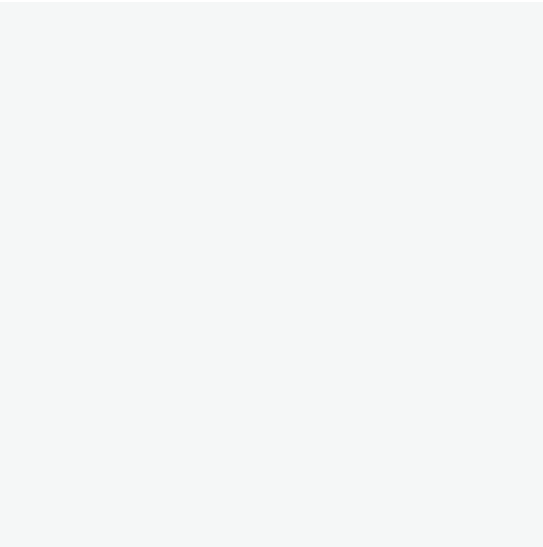
Blanco Pulido  
80 x 160 cm. P8016V



Blanco Pulido  
60 x 60 cm. Rect. PR6060V



Blanco Pulido  
60 x 120 cm. P6012V



Blanco Pulido  
120 x 120 cm. P1212V

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |
| 60 x 60 Pulido RC6060        | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

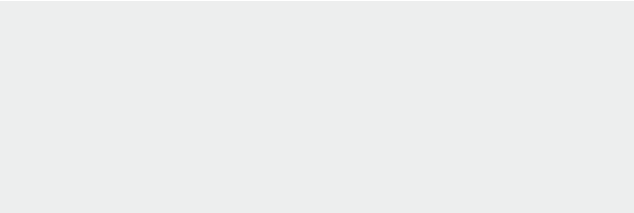


Blanco Pulido 120 x 120 cm.



# Blanco

Pasta blanca / White body tiles



Blanco Brillo  
40 x 120 cm. WB4012R



Star Blanco Brillo  
40 x 120 cm. WB4012RB



Volume Blanco Brillo  
40 x 120 cm. WB4012RB

Pencil Inox Brillo  
1,5 x 120 cm. TR-31 [PCK. 8]

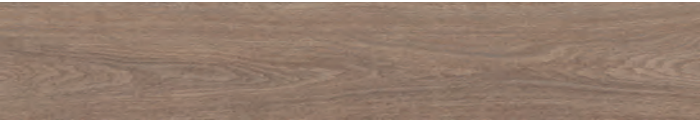
Pencil Inox Mate  
1,5 x 120 cm. TR-31 [PCK. 8]



Pavimento coordinado  
Coordinated floor tiles



Albany Chesnut  
20 x 120 cm. P2012E



Albany Rovere  
20 x 120 cm. P2012E

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

## Formatos disponibles / Available sizes

40 x 120 cm. — 15,75" x 47,24"  
30 x 90 cm. — 11,81" x 35,43"  
30 x 60 cm. — 11,81" x 23,62"

## Ejemplos de colocación / Examples of placement



Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Blanco Brillo 40 x 120 cm. Star Blanco Brillo 40 x 120 cm. — Pavimento / Floor Tiles: Albany Chesnut 20 x 120 cm.



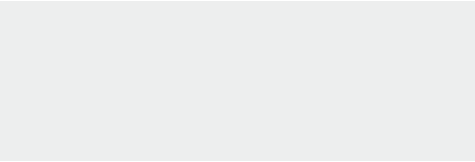
Blanco

Pasta blanca / White body tiles

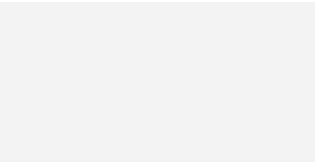


Formatos disponibles / Available sizes

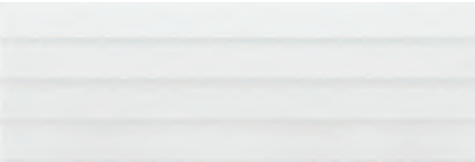
40 x 120 cm. — 15,75" x 47,24"  
30 x 90 cm. — 11,81" x 35,43"  
30 x 60 cm. — 11,81" x 23,62"



Blanco Brillo  
30 x 90 cm. WB3090R



Blanco Brillo  
30 x 60 cm. WB3060R



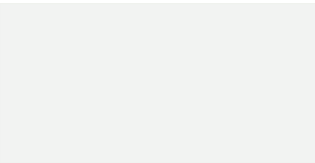
Shutter Blanco Brillo  
30 x 90 cm. WB3090RB



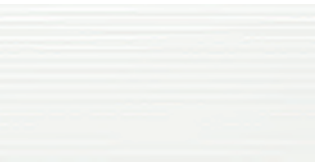
Ona Blanco Brillo  
30 x 60 cm. WB3060R



Leaves Blanco Brillo  
30 x 90 cm. WB3090RB



Blanco Mate  
30 x 60 cm. WB3060L



Ona Blanco Mate  
30 x 60 cm. WB3060L



Pavimento coordinado  
Coordinated floor tiles



Tevere Cedro  
20 x 114 cm. P2014L

Ejemplos de colocación / Examples of placement



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 20 x 114 Natural RC2014      | 10 x 60 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

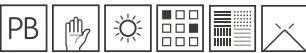


Blanco Brillo 30 x 90 cm. Leaves Blanco Brillo 30 x 90 cm. — Pavimento / Floor Tiles: Tevere Cedro 20 x 114 cm.



Caesar

Pasta blanca / White body tiles



Caesar Natural  
30 x 90 cm. WB3090R



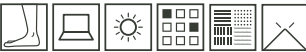
Caesar Moon  
30 x 90 cm. WB3090R



Track Caesar Natural  
30 x 90 cm. WB3090R



Track Caesar Moon  
30 x 90 cm. WB3090R



Pavimento coordinado  
Coordinated floor tiles



Caesar Natural  
60 x 60 cm. Rect. PR6060R



Caesar Moon  
60 x 60 cm. Rect. PR6060R

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

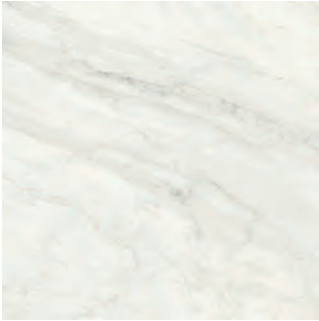
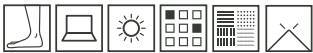


Caesar Natural 30 x 90 cm. Track Caesar Natural 30 x 90 cm. — Pavimento / Floor Tiles: Caesar Natural 60 x 60 cm.



Calacatta

Pavimento / Floor tiles



Calacatta Bianco  
60 x 60 cm. Rectificado PR6060R

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Calacatta Bianco 60 x 60 cm.



Canterbury

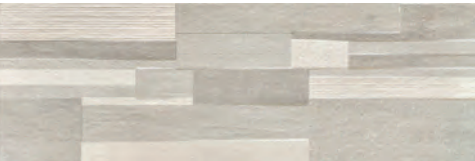
Pasta blanca / White body tiles



Canterbury Ice  
30 x 90 cm. WB3090L



Way Canterbury Silver  
30 x 90 cm. WB3090R



Volea Canterbury Silver  
30 x 90 cm. WB3090R



Canterbury Silver  
30 x 90 cm. WB3090L



Cenefa Noa Silver  
3 x 90 cm. TR-46 [PCK. 28]



Pavimento coordinado  
Coordinated floor tiles



Canterbury Silver  
60 x 60 cm. Rect. PR6060L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

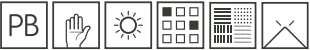


Canterbury Ice 30 x 90 cm. Canterbury Silver 30 x 90 cm. Way Canterbury Silver 30 x 90 cm. — Pavimento / Floor Tiles: Canterbury Silver 60 x 60 cm.



Cascais

Pasta blanca / White body tiles



Cascais  
30 x 90 cm. WB3090R



Leaves Cascais  
30 x 90 cm. WB3090RB



Cenefa Noa Silver  
3 x 90 cm. TR-46 [PCK. 28]



Cascais 30 x 60 cm. Ona Cascais 30 x 60 cm.

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286





Celebes

Porcelánico / Porcelain tiles



80 x 160 cm — 31,50" x 63"  
80 x 80 cm — 31,50" x 31,50"



Celebes Pulido  
80 x 160 cm. P8016P



Celebes Pulido  
80 x 80 cm. PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Celebes Pulido 80 x 160 cm. — Pavimento / Floor Tiles: Celebes Pulido 80 x 160 cm.



Classic Cream

Porcelánico / Porcelain tiles



XL**AB**



Classic Cream Natural  
240 x 120 cm. XL2412L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4



Classic Cream Natural  
60 x 120 cm. P6012L



Classic Cream Natural  
120 x 120 cm. P1212L

R9

MF

R9

MF

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Classic Cream Natural 60 x 120 cm. — Pavimento / Floor Tiles: Classic Cream Natural 120 x 120 cm.



Classic Cream

Porcelánico / Porcelain tiles



XL**AB**



Classic Cream Pulido  
240 x 120 cm. XL2412P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Classic Cream Pulido  
60 x 120 cm. P6012P



Classic Cream Pulido  
120 x 120 cm. P1212P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Classic Cream Pulido 60 x 120 cm. — Pavimento / Floor Tiles: Classic Cream Pulido 120 x 120 cm.



Cream

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"

XLAB



Cream Natural  
260 x 120 cm. XL2612L

—  
Espesor / Thickness — 6 mm.



Cream Pulido  
260 x 120 cm. XL2612P

—  
Espesor / Thickness — 7 mm.

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Cream Natural 260 x 120 cm. — Pavimento / Floor Tile: Spazio Teak 20 x 120 cm.



Daren

Porcelánico / Porcelain tiles



260 x 120 cm. — 102, 36" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XLAB



Daren Blanc Pulido  
260 x 120 cm. XL2612V



Daren Blanc Pulido  
60 x 120 cm. P6012V

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Daren Blanc Pulido 60 x 120 cm. — Pavimento / Floor Tiles: Daren Blanc Pulido 60 x 120 cm.



Daren

Porcelánico / Porcelain tiles



260 x 120 cm. — 102, 36" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XLAB



Daren Noir Pulido  
260 x 120 cm.

XL2612GRP



Daren Noir Pulido  
60 x 120 cm.

P6012GRP

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Daren Noir Pulido 260 x 120 cm. / Pavimento / Floor Tiles: Daren Noir Pulido 60 x 120 cm.



Dorex

Porcelánico / Porcelain tiles

60 x 120 cm. — 23,62" x 47,24"  
80 x 80 cm. — 31,50" x 31,50"



Dorex Sand  
80 x 80 cm. Rectificado PR8080R



Dorex Ash  
80 x 80 cm. Rectificado PR8080R



Dorex Sand  
60 x 120 cm. P6012R



Dorex Ash  
60 x 120 cm. P6012R



Dorex Ash 60 x 120 cm. Pavimento / Floor Tile: Dorex Smoke 80 x 80 cm.

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286





Dorex

Porcelánico / Porcelain tiles

60 x 120 cm. — 23,62" x 47,24"  
80 x 80 cm. — 31,50" x 31,50"



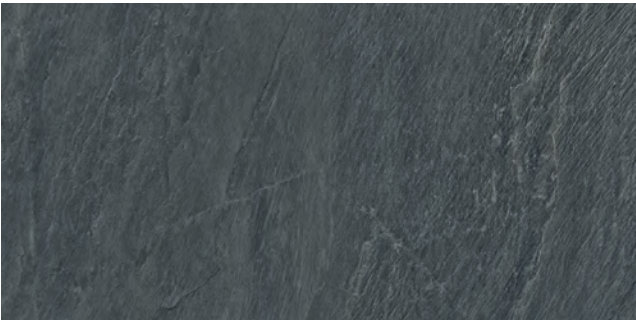
Dorex Smoke  
80 x 80 cm. Rectificado PR8080E



Dorex Black  
80 x 80 cm. Rectificado PR8080E



Dorex Smoke  
60 x 120 cm. P6012E



Dorex Black  
60 x 120 cm. P6012E

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Dorex Smoke 60 x 120 cm. / Pavimento / Floor Tiles: Dorex Smoke 80 x 80 cm.



Egeo

Pasta blanca / White body tiles



Egeo  
40 x 120 cm. WB4012LB



Decor Egeo  
40 x 120 cm. WB4012LB



Tonn Egeo  
40 x 120 cm. WB4012LB

Pencil Inox Brillo  
1,5 x 120 cm. TR-31 [PCK. 8]

Pencil Inox Mate  
1,5 x 120 cm. TR-31 [PCK. 8]



Pavimento coordinado  
Coordinated floor tiles



Egeo  
60 x 60 cm. Rect. PR6060LB

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

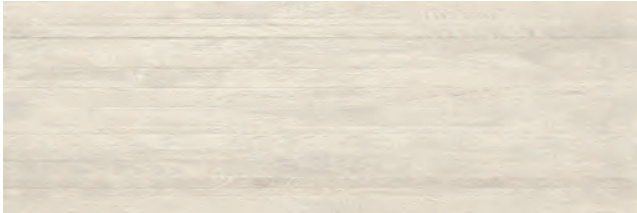


Egeo 40 x 120 cm. Decor Egeo 40 x 120 cm. — Pavimento / Floor Tiles: Egeo 60 x 60 cm.



Ewood

Pasta blanca / White body tiles



Ewood Snow  
40 x 120 cm. WB4012L



Laos Ewood Snow  
40 x 120 cm. WB4012R



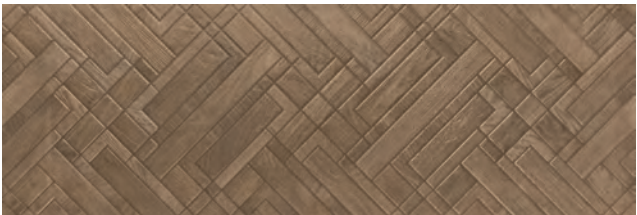
Ewood Chestnut  
40 x 120 cm. WB4012L



Laos Ewood Chestnut  
40 x 120 cm. WB4012R



Ewood Rovere  
40 x 120 cm. WB4012L



Laos Ewood Rovere  
40 x 120 cm. WB4012R

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



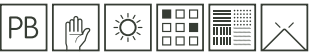
Ewood Rovere 40 x 120 cm. Laos Ewood Rovere 40 x 120 cm. — Pavimento / Floor Tiles: Piatra Sand 80 x 160 cm.



Firenze

Pasta blanca / White body tiles

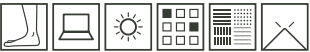
30 x 90 cm. — 11,81" x 35,43"



Firenze Bianco  
30 x 90 cm. WB3090R



Kirat Firenze Bianco  
30 x 90 cm. WB3090RO



Pavimento coordinado  
Coordinated floor tiles



Calacatta Bianco  
60 x 60 cm. Rect. PR6060LB

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Firenze Bianco 30 x 90 cm. Kirat Firenze Bianco 30 x 90 cm. — Pavimento / Floor Tiles: Calacatta Bianco 60 x 60 cm. Rectificado



Galery

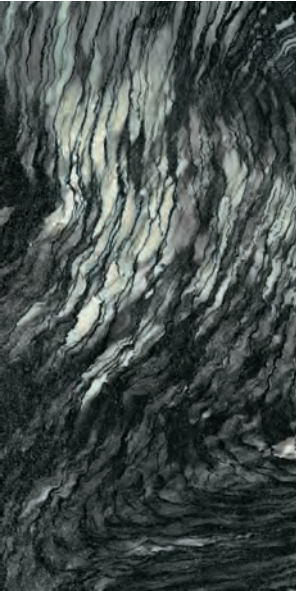
Porcelánico / Porcelain tiles



XL**AB**



Galery Black Pulido  
260 x 120 cm. XL2612GRP



MF

Galery Black Pulido  
60 x 120 cm. P6012GRP



MF

Galery Black Pulido  
120 x 120 cm. P1212GRP

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Galery Black Pulido 260 x 120 cm. / Pavimento / Floor Tiles: Galery Black Pulido 120 x 120 cm.



Garoe

Porcelánico / Porcelain tiles

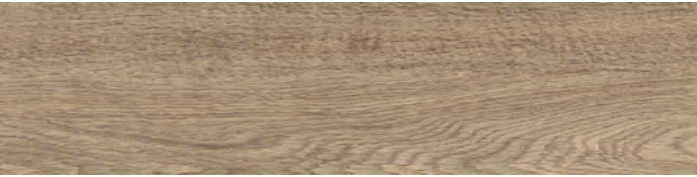
29,5 x 120 cm. — 11,61" x 47,24"  
20 x 120 cm. — 7,87" x 47,24"



Garoe Natural  
29,5 x 120 cm. P2912L



Garoe Natural  
20 x 120 cm. Anti-Slip P2012L  
P2012R



Garoe Roble  
29,5 x 120 cm. P2912L



Garoe Roble  
20 x 120 cm. P2012L



Garoe Gris  
29,5 x 120 cm. P2912L



Garoe Gris  
20 x 120 cm. Anti-Slip P2012L  
P2012R

| Ejemplos de colocación / Examples of placement |         |    |     |
|------------------------------------------------|---------|----|-----|
| Rodapié Corte / Cut Skirting                   | SIZE    | TR | PCK |
| 29,5 x 120 Natural RC2912                      | 10 x 60 | 26 | 15  |
| 20 x 120 Natural RC2012                        | 10 x 60 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

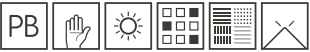


Garoe Roble 20 x 120 cm



Gothel

Pasta blanca / White body tiles



Gothel Cream  
30 x 90 cm. WB3090R



Keid Gothel Cream  
30 x 90 cm WB3090R



Gothel Moka  
30 x 90 cm. WB3090R



Keid Gothel Moka  
30 x 90 cm. WB3090R

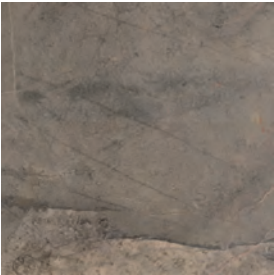
Cenefa Noa Silver  
3 x 90 cm. TR-46 [PCK. 28]



Pavimento coordinado  
Coordinated floor tiles



Gothel Cream  
60 x 60 cm. Rect. PR6060R



Gothel Moka  
60 x 60 cm. Rect. PR6060R

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Gothel Cream 30 x 90 cm. Keid Gothel Cream 30 x 90 cm. — Pavimento / Floor Tiles: Gothel Moka 60 x 60 cm.



# Halden

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
80 x 80 cm. — 31,50" x 31,50"  
60 x 60 cm. — 23,62" x 23,62"

## XLAB



Halden Artic Lapado  
260 x 120 cm. XL2612C



R10

MF

Halden Artic Lapado  
60 x 60 cm. Rectificado PR6060C



R10

Halden Artic Lapado  
80 x 80 cm. Rectificado PR8080C



R10

MF

Halden Artic Lapado  
60 x 120 cm. P6012C

Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

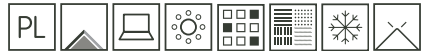


Halden Artic Lapado 60 x 120 cm. — Pavimento / Floor Tiles: Halden Artic Lapado 60 x 60 cm.



## Halden

Porcelánico / Porcelain tiles

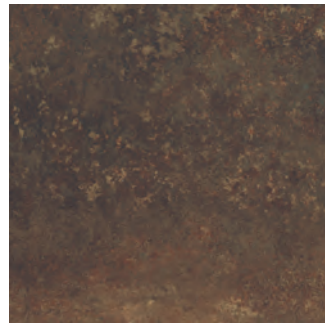


260 x 120 cm. — 102,36" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
80 x 80 cm. — 31,50" x 31,50"  
60 x 60 cm. — 23,62" x 23,62"

## XLAB



Halden Copper Lapado  
260 x 120 cm. XL2612RC



R10

MF

Halden Copper Lapado  
60 x 60 cm. Rectificado PR6060RC



R10

Halden Copper Lapado  
80 x 80 cm. Rectificado PR8080RC



R10

MF

Halden Copper Lapado  
60 x 120 cm. P6012RC

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Halden Copper Lapado 60 x 120 cm. — Pavimento / Floor Tiles: Halden Copper Lapado 60 x 60 cm.



# Halden

Porcelánico / Porcelain tiles



## XLAB



Halden Steel Lapado  
260 x 120 cm. XL2612C

Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4



Halden Steel Lapado  
60 x 60 cm. Rectificado PR6060C

R10  
MF



Halden Steel Lapado  
80 x 80 cm. Rectificado PR8080C

R10



Halden Steel Lapado  
60 x 120 cm. P6012C

R10  
MF

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

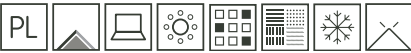


Halden Steel Lapado 60 x 120 cm. — Pavimento / Floor Tiles: Halden Steel Lapado 260 x 120 cm.



# Halden

Porcelánico / Porcelain tiles



## XLAB



Halden Lead Lapado  
260 x 120 cm. XL2612RC

Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |



Halden Lead Lapado  
60 x 60 cm. Rectificado PR6060RC

R10

MF



Halden Lead Lapado  
80 x 80 cm. Rectificado PR8080RC

R10



Halden Lead Lapado  
60 x 120 cm. P6012RC

R10

MF

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Halden Artic Lapado 60 x 120 cm. Halden Lead Lapado 80 x 80 cm. Rectificado — Pavimento / Floor Tiles: Halden Lead Lapado 80 x 80 cm.



Icaria

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

60 x 120 cm. — 23,62" x 47,24"  
60 x 60 cm. — 23,62" x 23,62"  
30 x 90 cm. — 11,81" x 35,43"



Icaria Ivory  
60 x 120 cm.

P6012L



Icaria Silver  
60 x 120 cm.

P6012L



Icaria Grey  
60 x 120 cm.

P6012L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PKG |
|------------------------------|---------|----|-----|
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

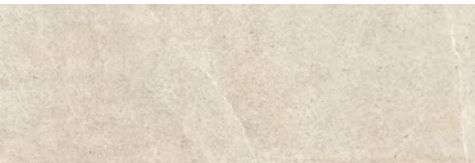


Icaria Ivory 60 x 120 cm.



Icaria

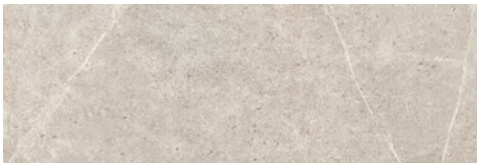
Pasta blanca / White body tiles



Icaria Ivory  
30 x 90 cm. WB3090L



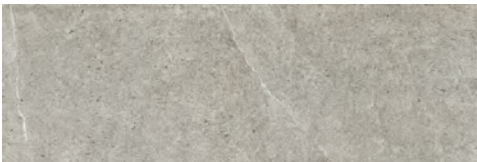
Bend Icaria Ivory  
30 x 90 cm. WB3090R



Icaria Silver  
30 x 90 cm. WB3090L



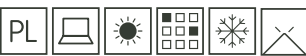
Bend Icaria Silver  
30 x 90 cm. WB3090R



Icaria Grey  
30 x 90 cm. WB3090L



Bend Icaria Grey  
30 x 90 cm. WB3090R



Pavimento coordinado  
Coordinated floor tiles



Icaria Ivory  
60 x 60 cm. Rect. PR6060L



Icaria Silver  
60 x 60 cm. Rect. PR6060L



Icaria Grey  
60 x 60 cm. Rect. PR6060L

Formatos disponibles / Available sizes

30 x 90 cm. — 11,81" x 35,43"  
60 x 60 cm. — 23,62" x 23,62"  
60 x 120 cm. — 23,62" x 47,24"



Icaria Silver 30 x 90 cm. Bend Icaria Silver 30 x 90 cm. — Pavimento / Floor Tiles: Icaria Silver 60 x 60 cm. Rectificado

| Rodapié Corte / Cut Skirting | SIZE    | TR | PKG |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



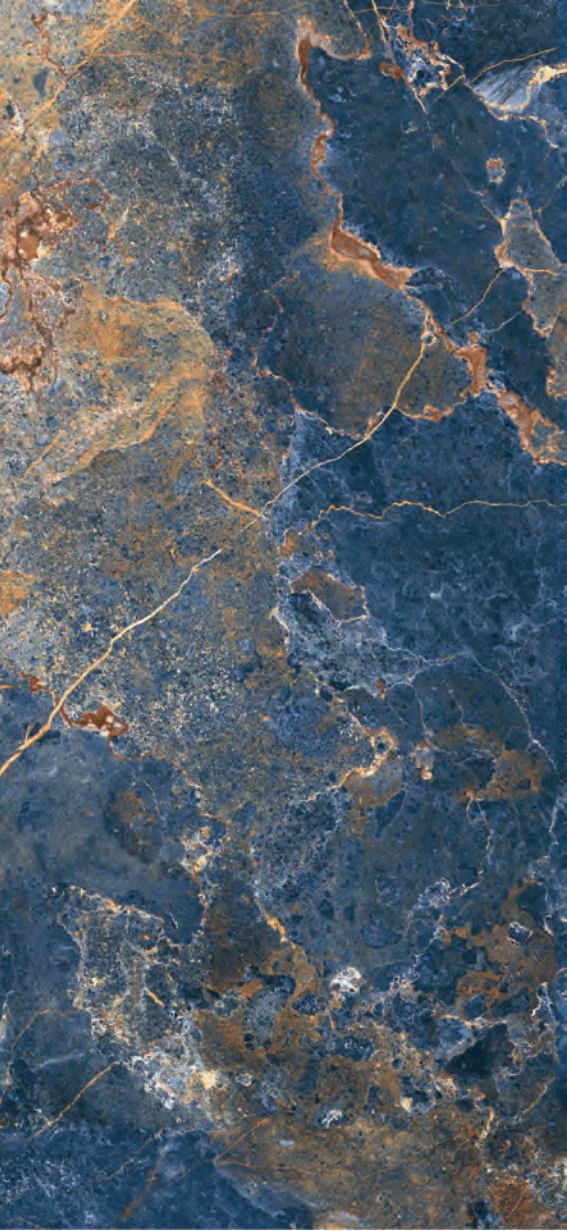


Icaro

Porcelánico / Porcelain tiles



XLAB



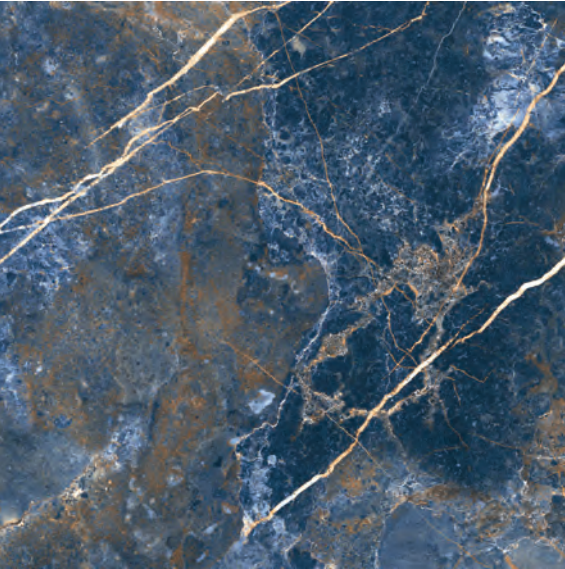
Icaro Blue Pulido  
260 x 120 cm. XL2612GRP

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



MF

Icaro Blue Pulido  
60 x 120 cm. P6012GRP



MF

Icaro Blue Pulido  
120 x 120 cm. P1212GRP

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Icaro Blue Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Icaro-Blue Pulido 120 x 120 cm.

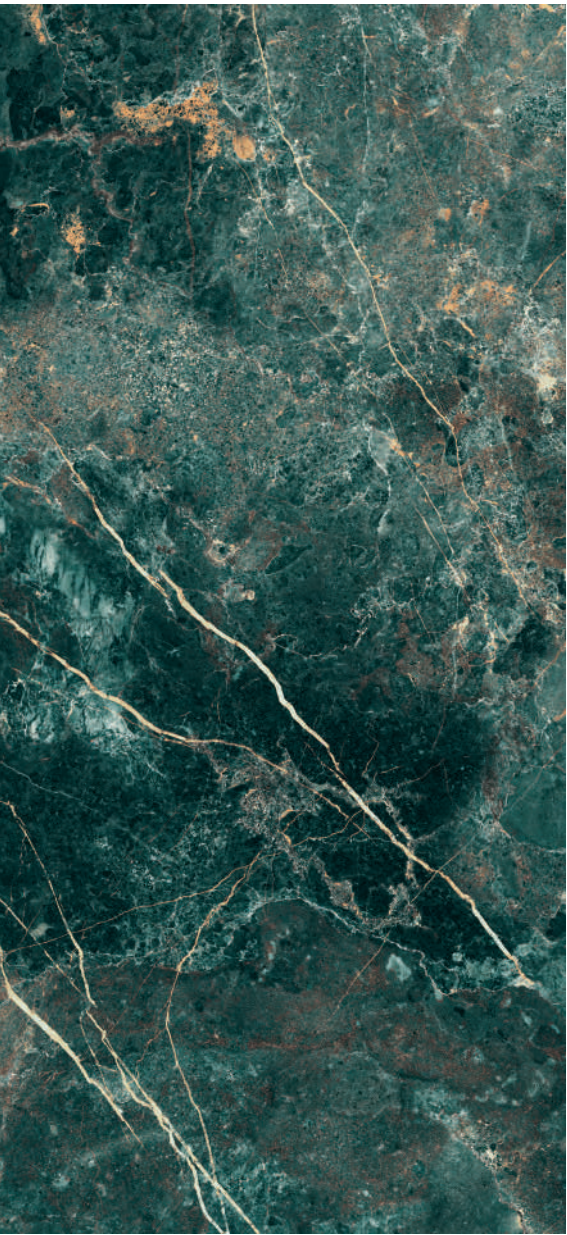


Icaro

Porcelánico / Porcelain tiles

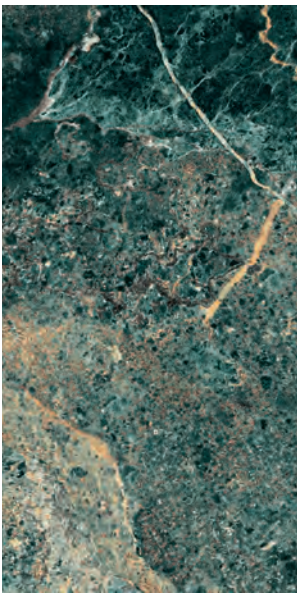


XLAB



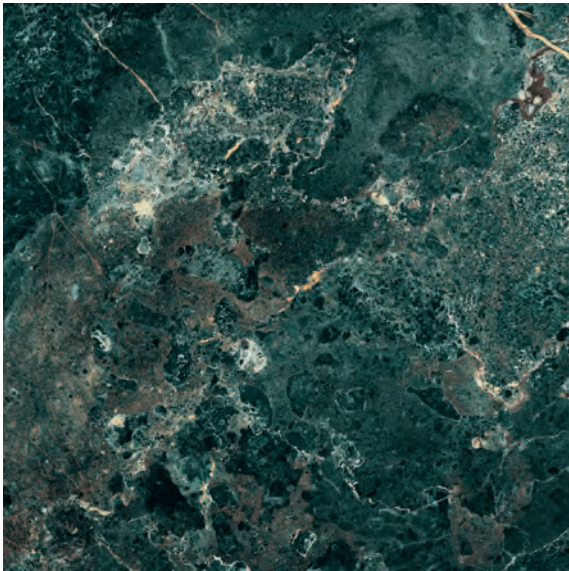
Icaro Musk Pulido  
260 x 120 cm. XL2612RP

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



MF

Icaro Musk Pulido  
60 x 120 cm. P6012GRP



MF

Icaro Musk Pulido  
120 x 120 cm. P1212GRP

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Icaro Musk Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Icaro Musk Pulido 120 x 120 cm.



Icaro

Porcelánico / Porcelain tiles



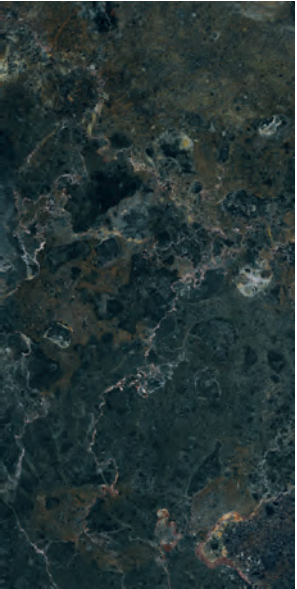
260 x 120 cm. — 102, 36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XL**AB**



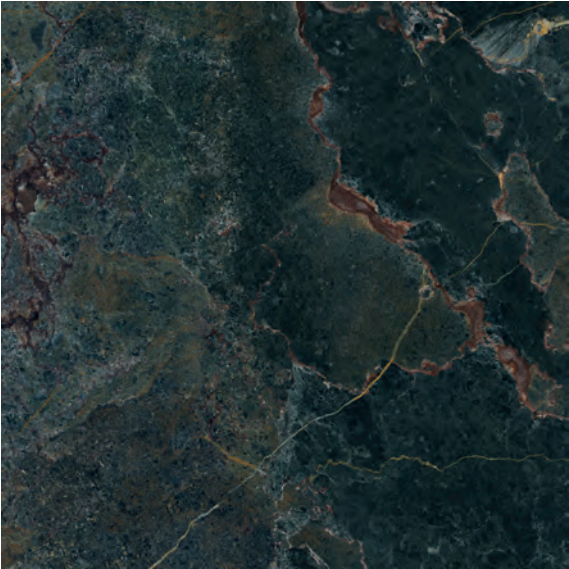
Icaro Dark Pulido  
260 x 120 cm. XL2612GRP

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Icaro Dark Pulido  
60 x 120 cm. P6012GRP

MF



Icaro Dark Pulido  
120 x 120 cm. P1212GRP

MF

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Icaro Dark Pulido 260 x 120 cm. / Pavimento / Floor Tiles: Icaro Dark Pulido 120 x 120 cm.



Indi

Porcelánico / Porcelain tiles



XLAB



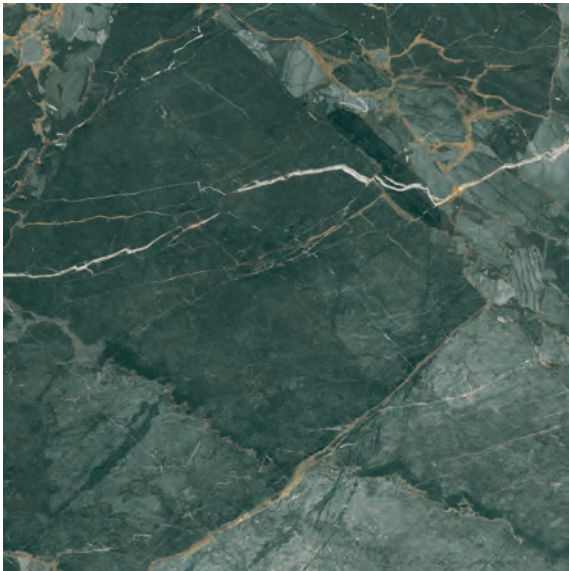
Indi Green Pulido  
260 x 120 cm. XL2612RP

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



MF

Indi Green Pulido  
60 x 120 cm. P6012GRP



MF

Indi Green Pulido  
120 x 120 cm. P1212GRP

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



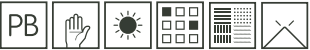
Indi Green Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Indi Green Pulido 120 x 120 cm.



Innova

Pasta blanca / White body tile

30 x 60 cm. — 11,81" x 23,62"



Innova Sand  
30 x 60 cm. WB3060L



Innova Smoke  
30 x 60 cm. WB3060L



Stuck Innova Noce  
30 x 60 cm. WB3060L



Stuck Innova Grey  
30 x 60 cm. WB3060L



Innova Noce  
30 x 60 cm. WB3060L



Innova Grey  
30 x 60 cm. WB3060L

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Innova Grey 30 x 60 cm. Stuck Innova Grey 30 x 60 cm.



Irham

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 60 x 120 cm. — 23,62" x 47,24"

XLAB



Irham Gris Pulido  
260 x 120 cm. XL2612P



MF

Irham Gris Pulido  
60 x 120 cm. P6012P



MF

Irham Gris Pulido  
120 x 120 cm. P1212P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Irham Gris Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Irham Gris Pulido 120 x 120 cm.



Irham

Porcelánico / Porcelain tiles



260 x 120 cm. — 102, 36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
80 x 160 cm. — 31,50" x 63"  
60 x 120 cm. — 23,62" x 47,24"



Irham Gris Natural  
80 x 160 cm. P8016L



Irham Gris Pulido  
80 x 160 cm. P8016P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Irham Gris Natural 80 x 160. — Pavimento / Floor Tiles: Irham Gris Natural 80 x 160 cm.



Java

Porcelánico / Porcelain tiles

80 x 80 cm — 31,50" x 31,50"



Java Pearl  
80 x 80 cm. PR8080LB



Java Decor  
80 x 80 cm. PR8080LB



Java Grey  
80 x 80 cm. PR8080LB

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

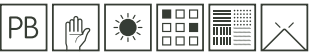


Pavimento / Floor Tiles: Java Pearl 80 x 80 cm.

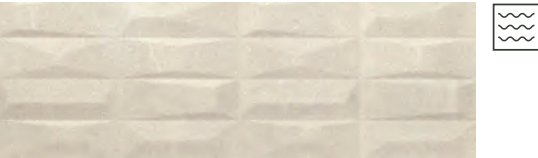


Karelian

Pasta blanca / White body tiles



Karelian Sand  
30 x 90 cm. WB3090L



Tuk Karelian Sand  
30 x 90 cm. WB3090R



Karelian Pearl  
30 x 90 cm. WB3090L



Tuk Karelian Pearl  
30 x 90 cm. WB3090R



Karelian Grey  
30 x 90 cm. WB3090L



Karelian Grey  
30 x 90 cm. WB3090R



Pavimento coordinado  
Coordinated floor tiles



Karelian Sand  
60 x 60 cm.  
Rectificado  
PR6060L



Karelian Pearl  
60 x 60 cm.  
Rectificado  
PR6060L



Karelian Grey  
60 x 60 cm.  
Rectificado  
PR6060L



Karelian Sand 30 x 90 cm. Tuk Kalerian Sand 30 x 90 cm. — Pavimento / Floor Tiles: Karelian Sand 60 x 60 cm. Rectificado



Kayu

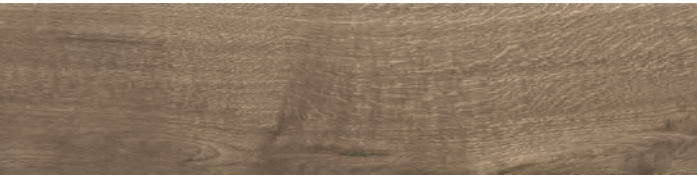
Porcelánico / Porcelain tiles



Kayu Roble  
29,5 x 120 cm. P2912L



Kayu Roble  
20 x 120 cm. P2012L



Kayu Nogal  
29,5 x 120 cm. P2912L



Kayu Nogal  
20 x 120 cm. P2012L



Kayu Sabbia  
29,5 x 120 cm. P2912L



Kayu Sabbia  
20 x 120 cm. P2012L

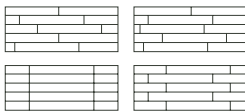


Kayu Greige  
29,5 x 120 cm. P2912L



Kayu Greige  
20 x 120 cm. P2012L

Ejemplos de colocación /  
Examples of placement



Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to  
lay the tiles  
Ver pág. / See p. 286



Kayu Roble 20 x 120 cm



Kimberley

Porcelánico / Porcelain tiles

20 x 114 cm. — 7,87" x 44,88"



Kimberley Roble  
20 x 114 cm. P2014L



Kimberley Savia  
20 x 114 cm. P2014L



Kimberley Grey  
20 x 114 cm. P2014L

| Ejemplos de colocación / Examples of placement |         |    |     |
|------------------------------------------------|---------|----|-----|
|                                                |         |    |     |
| Rodapié Corte / Cut Skirting                   | SIZE    | TR | PCK |
| 20 x 114 Natural RC2014                        | 10 x 57 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Kimberley Roble 20 x 114 cm.



Lead

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"

XLAB



Lead Natural  
260 x 120 cm.

XL2612E

—  
Espesor / Thickness — 6 mm.



Lead Pulido  
260 x 120 cm.

XL2612GRP

—  
Espesor / Thickness — 7 mm.

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

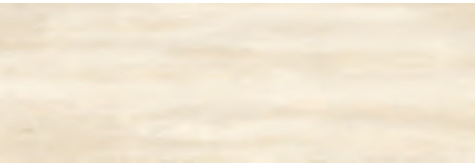
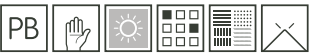


Lead Natural 260 x 120 cm. — Pavimento / Floor Tile: Forever Natural 20 x 120 cm.



Lincoln

Pasta blanca / White body tiles



Lincoln Sand  
30 x 90 cm. WB3090LB



Lincoln Silver  
30 x 90 cm. WB3090LB



Track Lincoln Taupe  
30 x 90 cm. WB3090LB



Track Lincoln Grey  
30 x 90 cm. WB3090LB



Lincoln Taupe  
30 x 90 cm. WB3090LB



Lincoln Grey  
30 x 90 cm. WB3090LB

Cenefa Noa Bronze  
3 x 90 cm. TR-52 [PCK. 28]

Cenefa Noa Silver  
3 x 90 cm. TR-46 [PCK. 28]



Pavimento coordinado  
Coordinated floor tiles



Lincoln Taupe  
60 x 60 cm. Rect. PR6060LB



Lincoln Grey  
60 x 60 cm. Rect. PR6060LB

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Lincoln Sand 30 x 90 cm. Track Lincoln Taupe 30 x 90 cm.— Pavimento / Floor Tiles: Lincoln Taupe 60 x 60 cm.



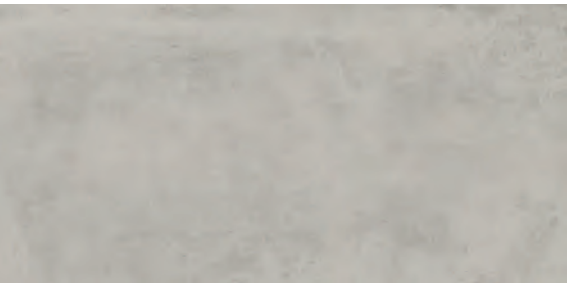
Lounge

Porcelánico / Porcelain tiles

60 x 120 cm. — 23,62" x 47,24"



Lounge Sand  
60 x 120 cm. P6012L



Lounge Ash  
60 x 120 cm. P6012L



Lounge Smoke  
60 x 120 cm. P6012L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PKG |
|------------------------------|---------|----|-----|
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Lounge Smoke 60 x 120 cm.



Marmara

Porcelánico / Porcelain tiles

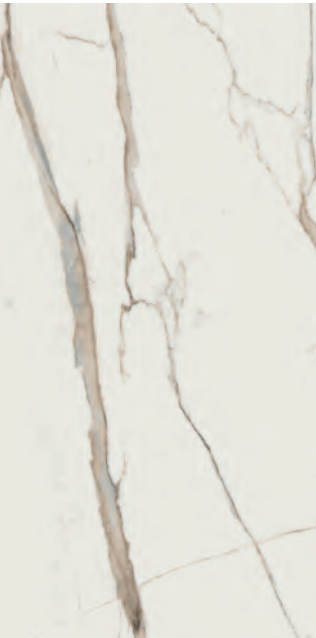


60 x 120 cm. — 23,62" x 47,24"  
60 x 60 cm. — 23,62" x 23,62"



Marmara Gold Natural  
60 x 60 cm.  
Rectificado

PR6060L



Marmara Gold Natural  
60 x 120 cm.

P6012L



MF

Marmara Gold Pulido  
60 x 60 cm.  
Rectificado

PR6060P



MF

Marmara Gold Pulido  
60 x 120 cm.

P6012P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 60 Pulido RC6060        | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Marmara Gold Pulido 60 x 120 cm. — Pavimento / Floor Tiles: Marmara Gold Pulido 60 x 120 cm.



Marmara

Porcelánico / Porcelain tiles

60 x 120 cm. — 23,62" x 47,24"  
60 x 60 cm. — 23,62" x 23,62"



Marmara Blue Natural  
60 x 60 cm.  
Rectificado

PR6060L



MF

Marmara Blue Pulido  
60 x 60 cm.  
Rectificado

PR6060P



Marmara Blue Natural  
60 x 120 cm.

P6012L



MF

Marmara Blue Pulido  
60 x 120 cm.

P6012P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 60 Pulido RC6060        | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Marmara Blue Natural 60 x 120 cm. — Pavimento / Floor Tiles: Marmara Blue Natural 60 x 60 cm. Rectificado.



Medici

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
80 x 160 cm. — 31,50" x 63"  
80 x 80 cm. — 31,50" x 31,50"

XLAB



Medici White Natural  
260 x 120 cm. XL2612L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4



MF

Medici White Natural  
60 x 120 cm. P6012L



MF

Medici White Natural  
120 x 120 cm. P1212L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici White Natural 260 x 120 cm. — Pavimento / Floor Tiles: Medici White Natural 120 x 120 cm.



Medici

Porcelánico / Porcelain tiles

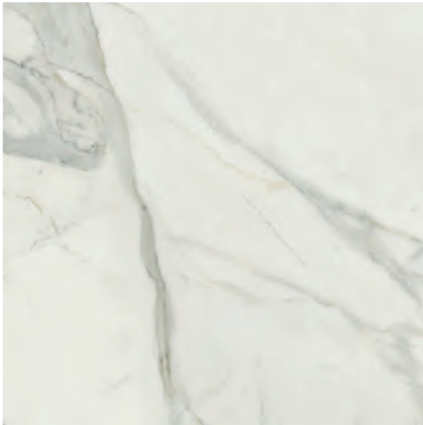


Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"



Medici White Natural  
80 x 160 cm. P8016L



Medici White Natural  
80 x 80 cm. Rectificado PR8080L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici White Natural 80x160 cm. — Pavimento / Floor Tiles: Medici White Natural 80x80 cm. Rectificado.



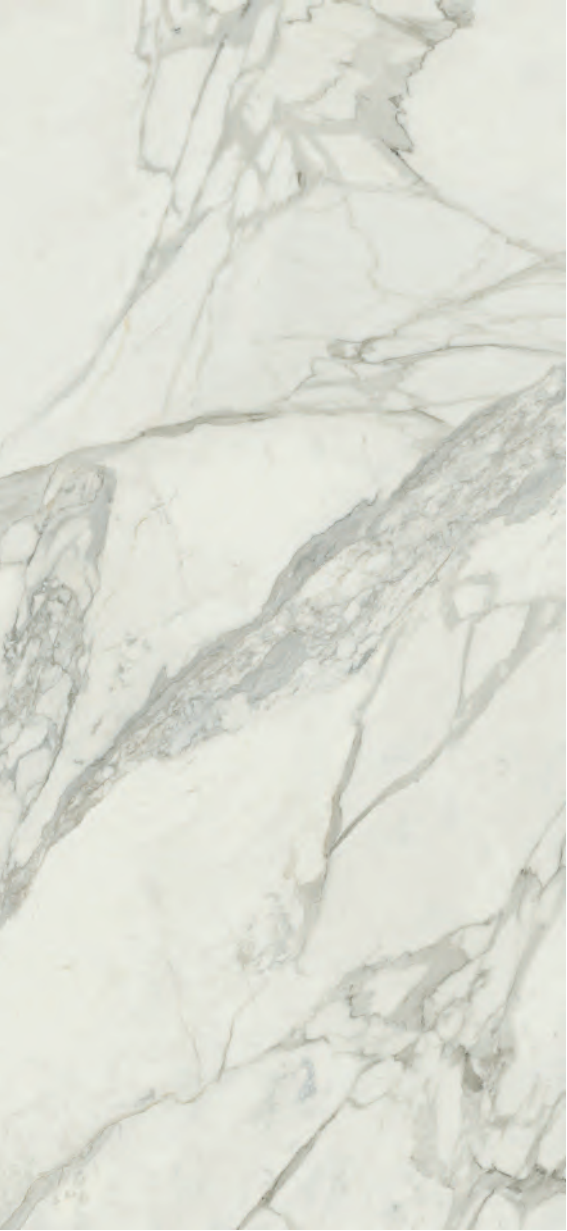
Medici

Porcelánico / Porcelain tiles



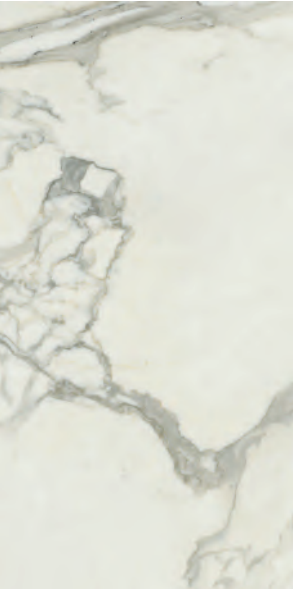
260 x 120 cm. — 102,36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
80 x 160 cm. — 31,50" x 63"  
80 x 80 cm. — 31,50" x 31,50"

XLAB



Medici White Pulido  
260 x 120 cm. XL2612V

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



MF

Medici White Pulido  
60 x 120 cm. P6012P



MF

Medici White Pulido  
120 x 120 cm. P1212V

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p.286



Medici White Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Medici White Pulido 120 x 120 cm. Rectificado.



Medici

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"



Medici White Pulido  
80 x 160 cm. P8016P



Medici White Pulido  
80 x 80 cm. Rectificado PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x160 Pulido RC8016        | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici White Pulido 80 x 160 cm. — Pavimento / Floor Tiles: Medici White Pulido 80x80 cm. Rectificado.



Medici

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
80 x 160 cm. — 31,50" x 63"  
80 x 80 cm. — 31,50" x 31,50"

XLAB



Medici Gold Natural  
260 x 120 cm. XL2612L



MF

Medici Gold Natural  
60 x 120 cm. P6012L



MF

Medici Gold Natural  
120 x 120 cm. P1212L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici Gold Natural 260 x 120 cm. — Pavimento / Floor Tiles: Medici Gold Natural 120 x 120 cm. Rectificado.



Medici

Porcelánico / Porcelain tiles

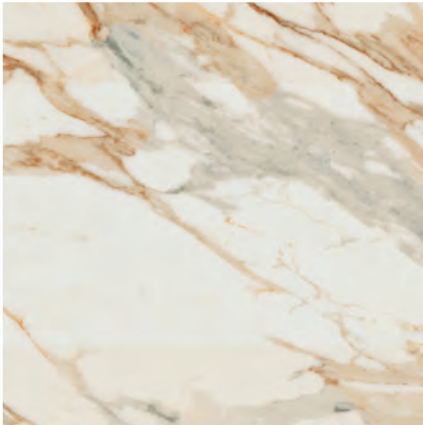


Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"



Medici Gold Natural  
80 x 160 cm. P8016L



Medici Gold Natural  
80 x 80 cm. Rectificado PR8080L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici Gold Natural 80 x 160 cm. — Pavimento / Floor Tiles: Medici Gold Natural 80 x 160 cm.



Medici

Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"

XLAB



Medici Gold Pulido  
260 x 120 cm. XL2612V

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Medici Gold Pulido  
60 x 120 cm. P6012P

MF



Medici Gold Pulido  
120 x 120 cm. P1212V

MF

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p.286



Medici Gold Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Medici Gold Pulido 120 x 120 cm.



Medici

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"



Medici Gold Pulido  
80 x 160 cm.

P8016P



Medici Gold Pulido  
80 x 80 cm. Rectificado

PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x160 Pulido RC8016        | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici Gold Pulido 60 x 180 cm. — Pavimento / Floor Tiles: Medici Gold Pulido 80 x 160 cm. Rectificado.



Medici

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
80 x 160 cm. — 31,50" x 63"  
80 x 80 cm. — 31,50" x 31,50"

XLAB



Medici Blue Natural  
260 x 120 cm. XL2612L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4



Medici Blue Natural  
60 x 120 cm. P6012L



Medici Blue Natural  
120 x 120 cm. P1212L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici Blue Natural 260 x 120 cm. — Pavimento / Floor Tiles: Medici Blue Natural 120 x 120 cm.



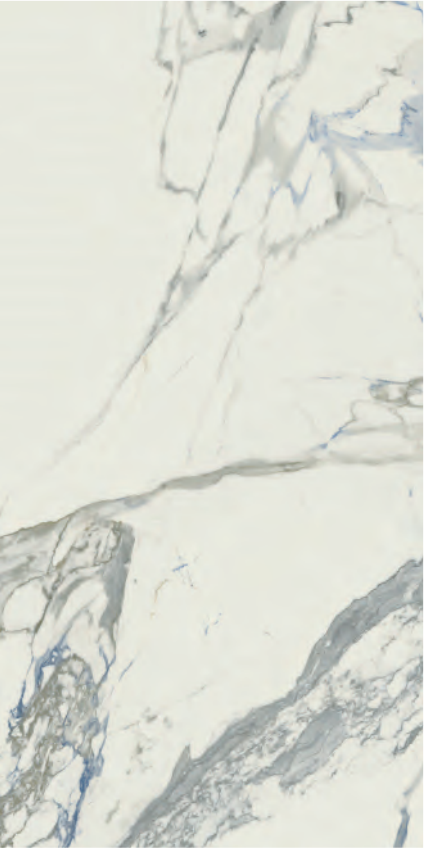
Medici

Porcelánico / Porcelain tiles



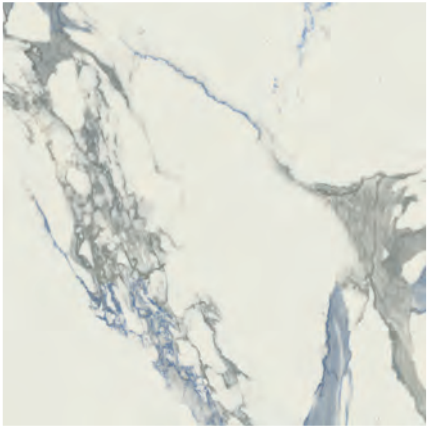
Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"



Medici Blue Natural  
80 x 160 cm.

P8016L



Medici Blue Natural  
80 x 80 cm. Rectificado

PR8080L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici Blue Natural 80 x 160 cm. — Pavimento / Floor Tiles: Medici Blue Natural 80 x 160 cm.



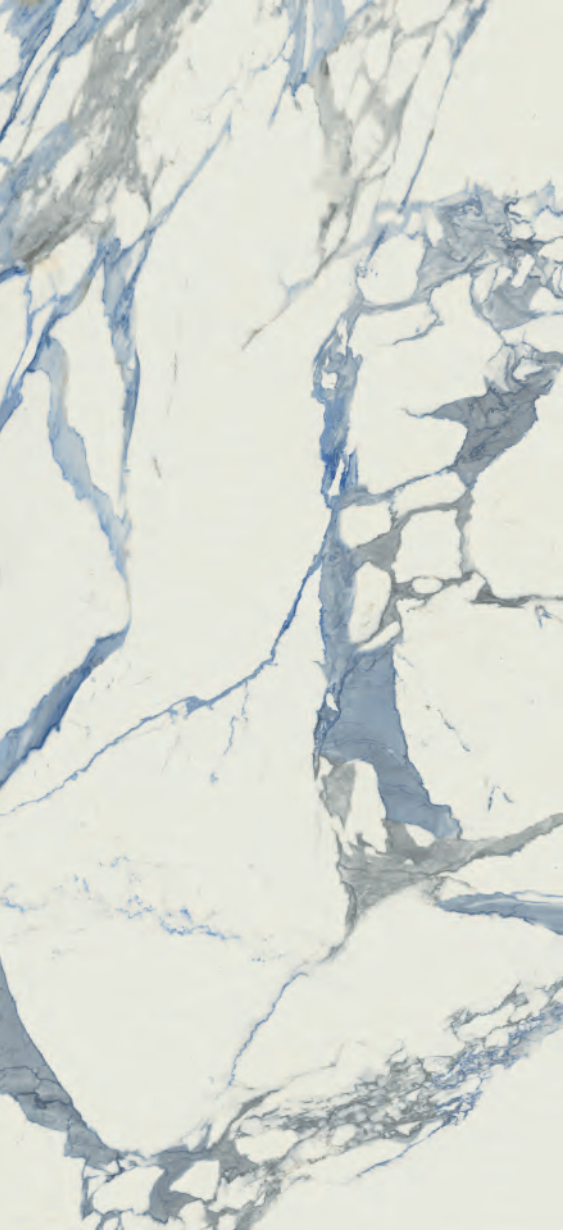
Medici

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
80 x 160 cm. — 31,50" x 63"  
80 x 80 cm. — 31,50" x 31,50"

XLAB



Medici Blue Pulido  
260 x 120 cm. XL2612V

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



MF

Medici Blue Pulido  
60 x 120 cm. P6012P



MF

Medici Blue Pulido  
120 x 120 cm. P1212V

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici Blue Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Medici Blue Pulido 120 x 120 cm.



Medici

Porcelánico / Porcelain tiles

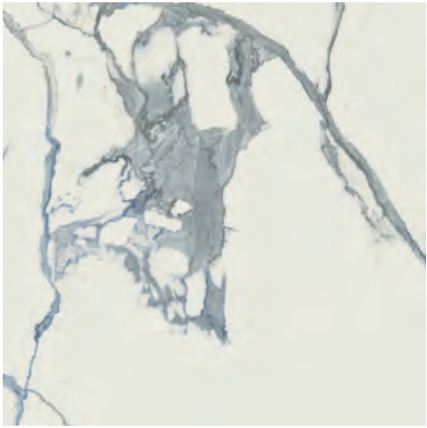


Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"



Medici Blue Pulido  
80 x 160 cm. P8016P



Medici Blue Pulido  
80 x 80 cm. Rectificado PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x160 Pulido RC8016        | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Medici Blue Pulido 80 x 160 cm. — Pavimento / Floor Tiles: Medici Blue Pulido 80 x 80 cm.



Moongray

Porcelánico / Porcelain tiles

20 x 120 cm. — 7,87" x 47,24"



Moongray  
20 x 120 cm.

P2012LB

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

Ejemplos de colocación / Examples of placement

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



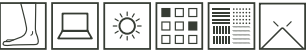
Moongray 20 x 120 cm.



Nairobi

Pavimento / Floor tiles

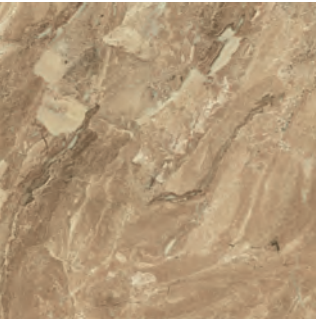
60 x 60 cm. — 23,62" x 23,62"



Nairobi Marfil  
60 x 60 cm. Rectificado PR6060R



Nairobi Arena  
60 x 60 cm. Rectificado PR6060R



Nairobi Brown  
60 x 60 cm. Rectificado PR6060R

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Nairobi Brown 60 x 60 cm.



Nairobi

Pavimento / Floor tiles

60 x 60 cm. — 23,62" x 23,62"



Nairobi Perla  
60 x 60 cm. Rectificado PR6060R



Nairobi Grey  
60 x 60 cm. Rectificado PR6060R



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286







Nairobi Perla 60 x 60 cm.



Newbury

Porcelánico / Porcelain tiles



240 x 120 cm. — 94, 48" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
80 x 160 cm. — 31,50" x 63"  
80 x 80 cm. — 31,50" x 31,50"  
60 x 60 cm. — 23,62" x 23,62"  
30 x 90 cm. SLIM — 11,81" x 35,43"

XLAB



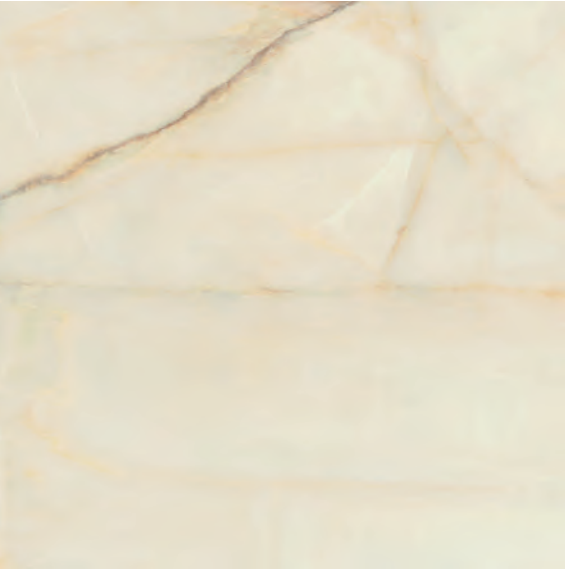
Newbury Pulido  
240 x 120 cm. — XL2412P  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Newbury Natural  
60 x 120 cm. — P6012L



Newbury Pulido  
60 x 120 cm. — P6012P



Newbury Pulido  
120 x 120 cm. — P1212P



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Newbury Pulido 60 x 120 cm. — Pavimento / Floor Tiles: Newbury Pulido 120 x 120 cm.



Newbury

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 240 x 120 cm. — 94, 48" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 60 cm. — 23,62" x 23,62"
- 30 x 90 cm. SLIM — 11,81" x 35,43"



Newbury Pulido  
80 x 160 cm.

P8016P



Newbury Pulido  
80 x 80 cm. Rectificado

PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Newbury Pulido 80 x 160 cm. — Pavimento / Floor Tiles: Newbury Pulido 80 x 80 cm.



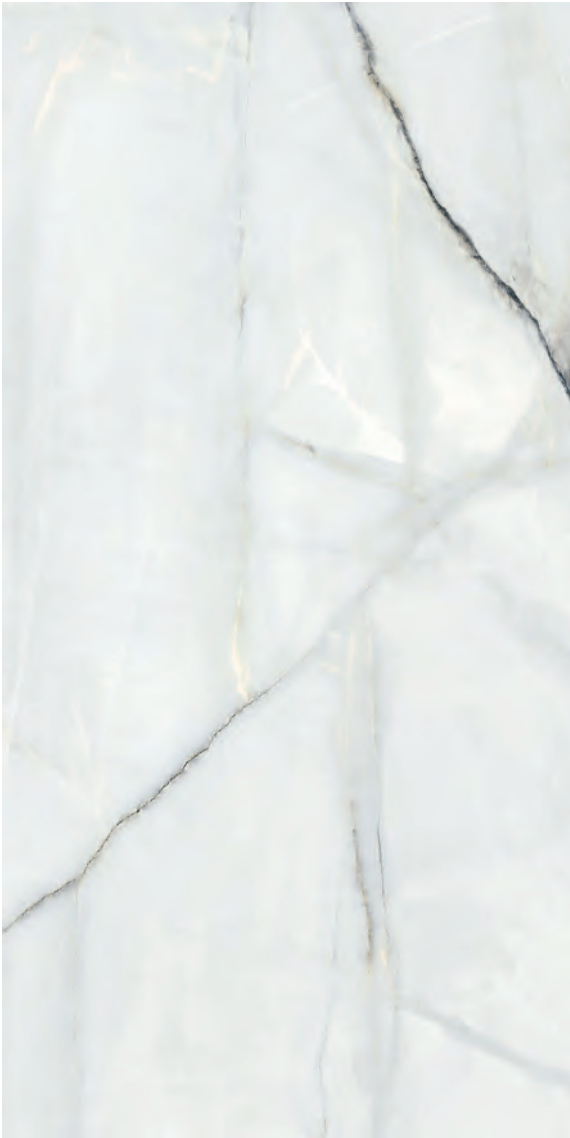
Newbury

Porcelánico / Porcelain tiles



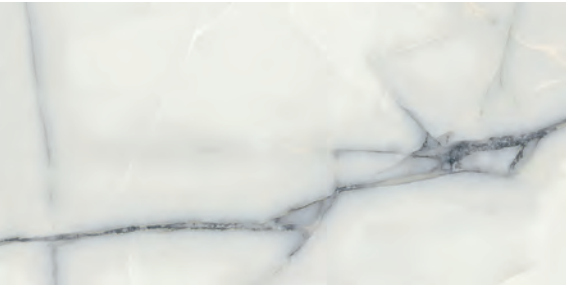
240 x 120 cm. — 94, 48" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
80 x 160 cm. — 31,50" x 63"  
80 x 80 cm. — 31,50" x 31,50"  
60 x 60 cm. — 23,62" x 23,62"  
30 x 90 cm. SLIM — 11,81" x 35,43"

XLAB



Newbury White Pulido  
240 x 120 cm. XL2412V

Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Newbury White Natural  
60 x 120 cm. P6012L



Newbury White Pulido  
60 x 120 cm. P6012P



Newbury White Pulido  
120 x 120 cm. P1212V



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Newbury White Pulido 60 x 120 cm. — Pavimento / Floor Tiles: Newbury White Pulido 120 x 120 cm



Newbury

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 240 x 120 cm. — 94, 48" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 60 cm. — 23,62" x 23,62"
- 30 x 90 cm. SLIM — 11,81" x 35,43"



Newbury White Pulido  
80 x 160 cm.

P8016P



Newbury White Pulido  
80 x 80 cm. Rectificado

PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

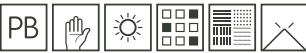


Newbury White Pulido 80 x 160 cm. — Pavimento / Floor Tiles: Newbury White Pulido 80 x 80 cm.



# Newbury

Pasta blanca / White body tiles



30 x 90 cm. — 11,81" x 35,43"  
60 x 60 cm. — 23,62" x 23,62"



Newbury  
30 x 90 cm. WB3090R



Newbury White  
30 x 90 cm. WB3090R



Essen Newbury  
30 x 90 cm. WB3090RB



Essen Newbury White  
30 x 90 cm. WB3090RB



Graz Newbury  
30 x 90 cm. WB3090RB



Graz Newbury White  
30 x 90 cm. WB3090RB



Pavimento coordinado  
Coordinated floor tiles



Newbury  
60 x 60 cm. Rect. PR6060R



Newbury Pulido  
60 x 60 cm. Rect. PR6060P



Newbury White  
60 x 60 cm. Rect. PR6060R



Newbury White Pulido  
60 x 60 cm. Rect. PR6060P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 60 Pulido RC6060        | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

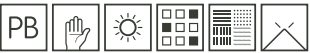


Newbury 30 x 90 cm. Essen Newbury 30 x 90 cm. — Pavimento / Floor Tiles: Newbury Pulido 60 x 120 cm.



Newbury

Pasta blanca / White body tiles



Newbury White  
30 x 60 cm. WB3060LB



Dune Newbury White  
30 x 60 cm. WB3060RB



Pavimento coordinado  
Coordinated floor tiles



Newbury White  
60 x 60 cm. Rectificado PR6060LB



Newbury White Pulido  
60 x 60 cm. Rectificado PL PR6060P



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 60 Pulido RC6060        | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 318



Newbury White 30 x 60 cm. Dune Newbury White 30 x 60 cm. — Pavimento / Floor Tiles: Newbury White Pulido 60 x 60 cm. Rectificado



Nickon

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

60 x 120 cm. — 23,62" x 47,24"  
60 x 60 cm. — 23,62" x 23,62"  
40 x 120 cm. — 15,75" x 47,24"

Modelo creado con diversidad de gráficas /  
Model created with graphs diversity



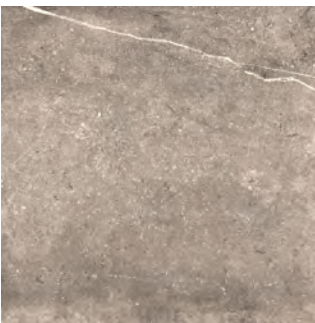
Nickon Bone  
60 x 120 cm. P6012L



Nickon Bone  
60 x 60 cm. Rectificado PR6060L



Nickon Taupe  
60 x 120 cm. P6012L



Nickon Taupe  
60 x 60 cm. Rectificado PR6060L



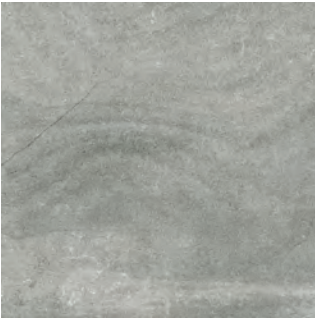
Nickon Steel  
60 x 120 cm. P6012L



Nickon Steel  
60 x 60 cm. Rectificado PR6060L



Nickon Chrome  
60 x 120 cm. P6012L



Nickon Chrome  
60 x 60 cm. Rectificado PR6060L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Nickon Taupe 60 x 120 cm. — Pavimento / Floor Tiles: Nickon Taupe 60 x 60 cm.



Nickon

Pasta Blanca / White body tiles



Modelo creado con diversidad de gráfica  
Model created with graphs diversity



Nickon Bone  
40 x 120 cm. WB4012L



Han Nickon Bone  
40 x 120 cm. WB4012R



Nickon Taupe  
40 x 120 cm. WB4012L



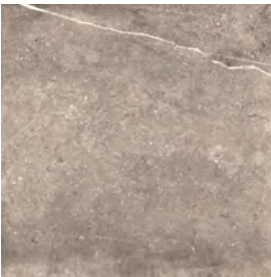
Han Nickon Taupe  
40 x 120 cm. WB4012R



Pavimento coordinado  
Coordinated floor tiles



Nickon Bone  
60 x 60 cm. Rect. PR6060L



Nickon Taupe  
60 x 60 cm. Rect. PR6060L



Nickon Steel  
60 x 60 cm. Rect. PR6060L



Nickon Chrome  
60 x 60 cm. Rect. PR6060L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Nickon Chrome 40 x 120 cm. Han Nickon Chrome 40 x 120 cm. — Pavimento / Floor Tiles: Nickon Chrome 60 x 60 cm.



Norwik

Porcelánico / Porcelain tiles



260 x 120 cm. — 102, 36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XLAB



Norwik Greige Natural  
260 x 120 cm. XL2612L



Norwik Greige Pulido  
60 x 120 cm. P6012P



Norwik Greige Natural  
60 x 120 cm. P6012L



Norwik Greige Natural  
120 x 120 cm. P1212L



—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Norwik Greige Natural 260 x 120 cm. — Pavimento / Floor Tiles: Norwik Greige Natural 120 x 120 cm.



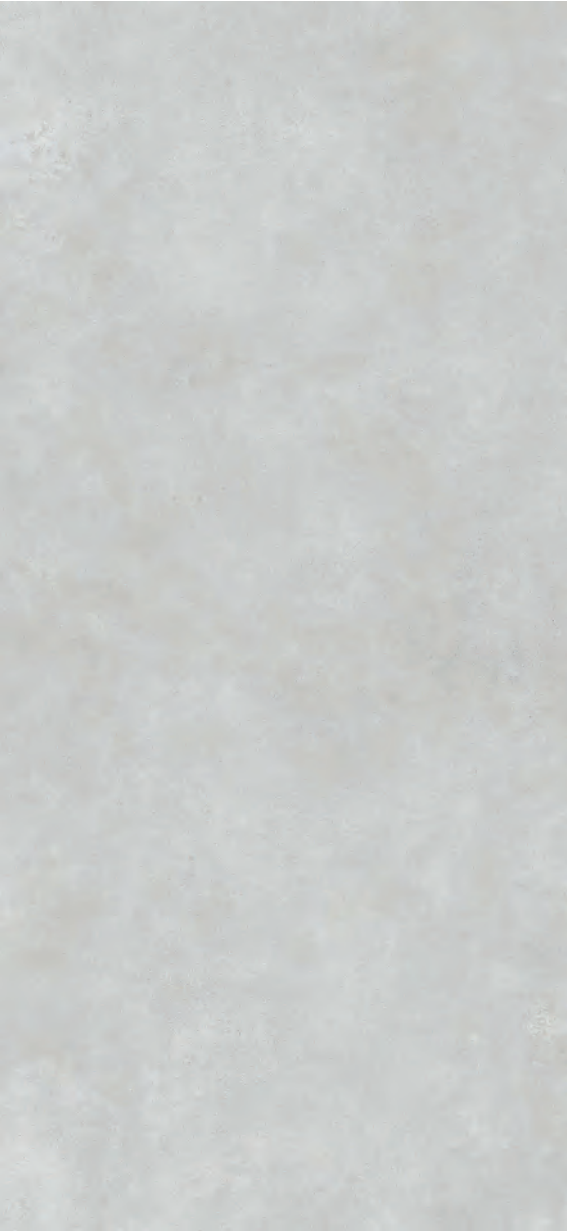
Norwik

Porcelánico / Porcelain tiles



260 x 120 cm. — 102, 36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XLAB



Norwik Smoke Natural  
260 x 120 cm. XL2612L



Norwik Smoke Pulido  
60 x 120 cm. P6012P



Norwik Smoke Natural  
60 x 120 cm. P6012L



Norwik Smoke Natural  
120 x 120 cm. P1212L



—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Norwik Smoke Natural 260 x120 cm. — Pavimento / Floor Tiles: Norwik Smoke Natural 120 x 120 cm.



Norwik

Porcelánico / Porcelain tiles



260 x 120 cm. — 102, 36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XLAB



Norwik Grey Natural  
260 x 120 cm. XL2612L



Norwik Grey Pulido  
60 x 120 cm. P6012P



Norwik Grey Natural  
60 x 120 cm. P6012L



Norwik Grey Natural  
120 x 120 cm. P1212L



—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Norwik Grey Natural 260 x 120 cm. — Pavimento / Floor Tiles: Norwik Grey Natural 120 x 120 cm.



Oldwood

Porcelánico / Porcelain tiles

20 x 114 cm. — 7,87" x 44,88"



Oldwood Natural  
20 x 114 cm. P2014L



Oldwood Roble  
20 x 114 cm. P2014L

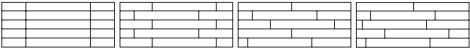


Oldwood Castaño  
20 x 114 cm. P2014L



Oldwood Gris  
20 x 114 cm. P2014L

Ejemplos de colocación / Examples of placement



| Rodapié Corte / Cut Skirting | SIZE    | TR | PKG |
|------------------------------|---------|----|-----|
| 20 x 114 Natural RC2014      | 10 x 80 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Oldwood Castaño 20 x 114 cm.



Piatra

Porcelánico / Porcelain tiles

80 x 160 cm — 31,50" x 63"  
60 x 60 cm. — 23,62" x 23,62"



Piatra Sand  
60 x 60 cm. Rectificado PR6060L



Piatra Sand  
80 x 160 cm. P8016L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Piatra Sand 80 x 160 cm. — Pavimento / Floor Tiles: Piatra Sand 80 x 160 cm.



Piatra

Porcelánico / Porcelain tiles



80 x 160 cm — 31,50" x 63"  
60 x 60 cm. — 23,62" x 23,62"



Piatra Silver  
60 x 60 cm. Rectificado PR6060L



Piatra Grey  
60 x 60 cm. Rectificado PR6060L



Piatra Silver  
80 x 160 cm. P8016L



Piatra Grey  
80 x 160 cm. P8016L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

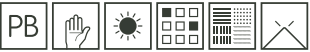


Piatra Silver 80 x 160 cm. — Pavimento / Floor Tiles: Piatra Silver 80 x 160 cm.



Piatra

Pasta blanca / White body tiles



Piatra Sand  
40 x 120 cm. WB4012L



Path Piatra Sand  
40 x 120 cm. WB4012R



Piatra Silver  
40 x 120 cm. WB4012L



Path Piatra Silver  
40 x 120 cm. WB4012R



Piatra Grey  
40 x 120 cm. WB4012L



Path Piatra Grey  
40 x 120 cm. WB4012R

40 x 120 cm. — 15,75" x 47,24"  
60 x 60 cm. — 23,62" x 23,62"

Formatos disponibles / Available sizes

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Path Piatra Grey 40X120 cm. Piatra Silver 40 x 120 cm.



Puncak

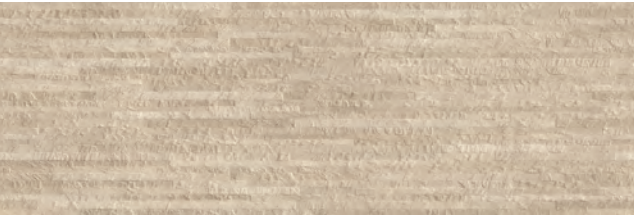
Pasta blanca / White body tiles



Puncak Ivory  
40 x 120 cm. WB4012L



Puncak Taupe  
40 x 120 cm. WB4012L



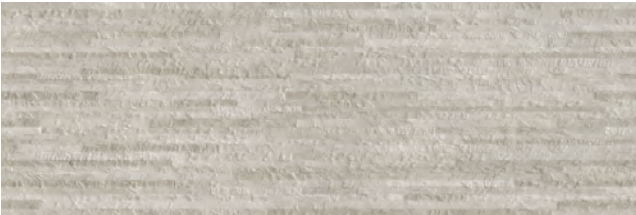
Plads Puncak Taupe  
40 x 120 cm. WB4012LB



Puncak Silver  
40 x 120 cm. WB4012L



Puncak Moon  
40 x 120 cm. WB4012L



Plads Puncak Moon  
40 x 120 cm. WB4012LB



Pavimento coordinado  
Coordinated floor tiles



Puncak Taupe  
60 x 60 cm. Rect. PR6060L



Puncak Moon  
60 x 60 cm. Rect. PR6060L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Puncak Moon 40 x 120 cm. Plads Puncak Moon 40 x 120 cm. — Pavimento / Floor Tiles: Puncak Moon 60 x 60 cm. Rectificado



Queen

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
80 x 160 cm — 31,50" x 63"

XLAB



Queen Ivory Pulido  
260 x 120 cm. XL2612P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Queen Ivory Pulido  
80 x 160 cm. P8016P



Queen Ivory Pulido  
120 x 120 cm. P1212P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Queen Ivory Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Queen Ivory Pulido 120 x 120 cm.



Queen

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
80 x 160 cm — 31,50" x 63"

XLAB



Queen Pearl Pulido  
260 x 120 cm. XL2612P



Queen Pearl Pulido  
80 x 160 cm. P8016P



Queen Pearl Pulido  
120 x 120 cm. P1212P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Queen Pearl Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Queen Pearl Pulido 120 x 120 cm.



Queen

Porcelánico / Porcelain tiles



260 x 120 cm. — 102,36" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
80 x 160 cm — 31,50" x 63"

XLAB



Queen Sky Pulido  
260 x 120 cm. XL2612P



Queen Sky Pulido  
80 x 160 cm. P8016P



Queen Sky Pulido  
120 x 120 cm. P1212P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Queen Sky Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Queen Sky Pulido 120 x 120 cm.



Ravena

Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 60 cm. — 23,62" x 23,62"
- 30 x 90 cm. — 11,81" x 35,43"

XLAB



Ravena Natural  
260 x 120 cm. XL2612L



Ravena Natural  
120 x 120 cm. P1212L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Ravena Natural 260 x 120 cm. — Pavimento / Floor Tiles: Ravena Natural 120 x 120 cm.



Ravena

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 60 cm. — 23,62" x 23,62"
- 30 x 90 cm. — 11,81" x 35,43"

XLAB



Ravena Pulido  
260 x 120 cm. XL2612V

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Ravena Pulido  
60 x 120 cm. P6012P

MF



Ravena Pulido  
120 x 120 cm. P1212V

MF

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Ravena Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Ravena Pulido 120 x 120 cm.



Ravena

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 60 x 120 cm. — 23,62" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 60 cm. — 23,62" x 23,62"
- 30 x 90 cm. — 11,81" x 35,43"



Ravena Pulido  
80 x 160 cm. P8016P



Ravena Pulido  
80 x 80 cm. Rectificado PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

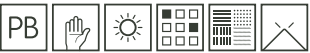


Ravena Pulido 80 x 160 cm. — Pavimento / Floor Tiles: Ravena Pulido 80 x 80 cm.



Ravena

Pasta blanca / White body tiles



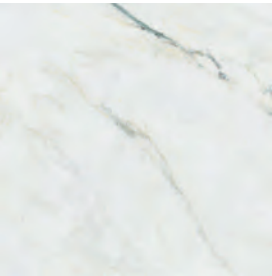
Ravena  
30 x 90 cm. WB3090R



Hit Ravena  
30 x 90 cm. WB3090RB



Pavimento coordinado  
Coordinated floor tiles



Ravena Pulido  
60 x 60 cm. Rect. PR6060P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Pulido RC6060        | 10 x 60 | 26 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



30 x 90 cm. — 11,81" x 35,43"  
60 x 60 cm. — 23,62" x 23,62"



Ravena 30 x 90 cm. Hit Ravena 30 x 90 cm. — Pavimento / Floor Tiles: Ravena 60 x 60 cm.



Regenstone

Porcelánico / Porcelain tiles

60 x 120 cm. — 23,62" x 47,24"



Regenstone Cream  
60 x 120 cm. P6012L



Regenstone Silver  
60 x 120 cm. P6012L



Regenstone Grey  
60 x 120 cm. P6012L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PKG |
|------------------------------|---------|----|-----|
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

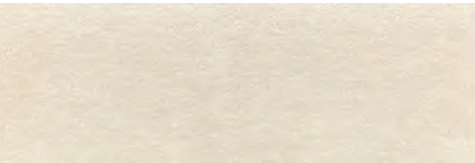


Regenstone Silver 60 x 120 cm. — Pavimento / Floor Tiles: Regenstone Silver 60 x 120 cm.



Reine

Pasta blanca / White body tiles



Reine Almond  
30 x 90 cm. WB3090L



Mosaico Vintage Almond  
30 x 90 cm. WB3090LB



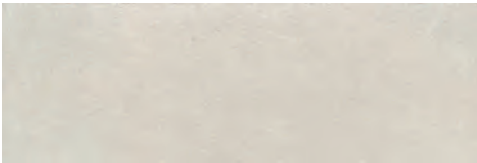
Track Reine Walnut  
30 x 90 cm. WB3090L



Reine Walnut  
30 x 90 cm. WB3090L



Form Reine Walnut  
30 x 90 cm. WB3090L



Reine Silver  
30 x 90 cm. WB3090L



Mosaico Vintage Silver  
30 x 90 cm. WB3090LB



Track Reine Grey  
30 x 90 cm. WB3090L



Reine Grey  
30 x 90 cm. WB3090L



Form Reine Grey  
30 x 90 cm. WB3090L



Pavimento coordinado  
Coordinated floor tiles



Reine Walnut  
60 x 60 cm. Rect. PR6060L



Reine Grey  
60 x 60 cm. Rect. PR6060L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



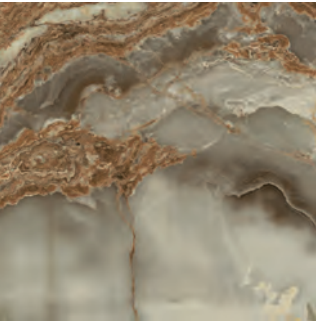
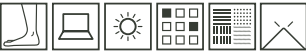
Reine Walnut 30 x 90 cm. Mosaico Vintage Almond 30 x 90 cm. — Pavimento / Floor Tiles: Reine Walnut 60 x 60 cm.



Riyadh

Pavimento / Floor tiles

60 x 60 cm. — 23,62" x 23,62"



Riyadh Jade  
60 x 60 cm. Rectificado PR6060RB

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Riyadh Jade 60 x 60 cm.



Sajalin

Porcelánico / Porcelain tiles



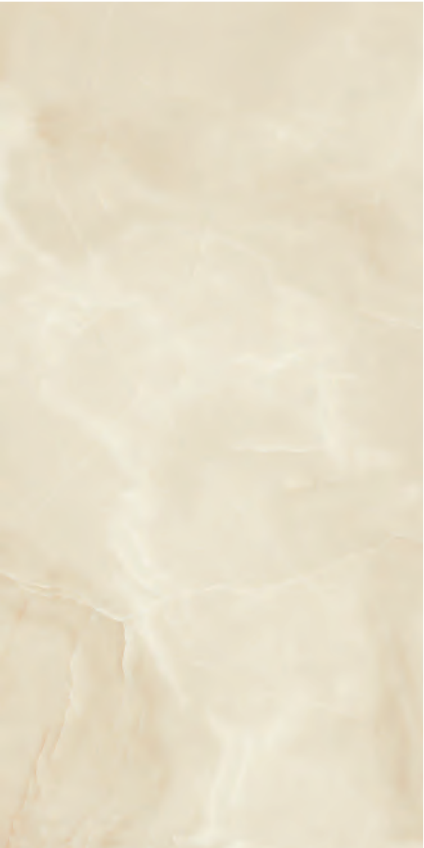
80 x 160 cm — 31,50" x 63"  
80 x 80 cm — 31,50" x 31,50"



Sajalin Cream Pulido  
80 x 80 cm. PR8080P



Sajalin Grey Pulido  
80 x 80 cm. PR8080P



Sajalin Cream Pulido  
80 x 160 cm. P8016P



Sajalin Grey Pulido  
80 x 160 cm. P8016P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Sajalin Cream Pulido 80 x 160 cm. — Pavimento / Floor Tiles: Sajalin Cream Pulido 80 x160 cm.



Silver

Porcelánico / Porcelain tiles

260 x 120 cm. — 102,36" x 47,24"



XLAB



Silver Natural  
260 x 120 cm.

XL2612L

—  
Espesor / Thickness — 6 mm.



Silver Pulido  
260 x 120 cm.

XL2612P

—  
Espesor / Thickness — 7 mm.

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Silver Pulido 260 x 120 cm. — Pavimento / Floor Tile: Halden Steel Lapado 60 x 120 cm.



Spazio

Porcelánico / Porcelain tiles

20 x 120 cm. — 7,87" x 47,24"



Spazio Maple Pulido  
20 x 120 cm. P2012P



Spazio Alder Pulido  
20 x 120 cm. P2012P



Spazio Teak Pulido  
20 x 120 cm. P2012P

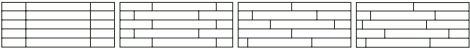


Spazio Ice Pulido  
20 x 120 cm. P2012P



Spazio Sky Pulido  
20 x 120 cm. P2012P

Ejemplos de colocación / Examples of placement



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 20 x 120 Pulido RC2012       | 10 x 60 | 27 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Spazio Alder Pulido 20 x 120 cm.



Status

Porcelánico / Porcelain tiles



240 x 120 cm. — 94,48" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
40 x 120 cm. — 15,75" x 47,24"

XLAB



Status P Natural  
240 x 120 cm. XL2412L



Status Natural  
60 x 120 cm. P6012L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 6

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Status P Natural 240 x 120 cm. — Pavimento / Floor Tiles: Status P Natural 240 x 120 cm.



Status

Porcelánico / Porcelain tiles



240 x 120 cm. — 94,48" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"  
60 x 60 cm. — 23,62" x 23,62"  
40 x 120 cm. — 15,75" x 47,24"

XLAB



Status P Pulido  
240 x 120 cm. XL2412V

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 6



Status Pulido  
60 x 120 cm. P6012P



Status Pulido  
120 x 120 cm. P1212V

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

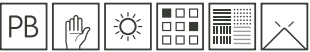


Status Pulido 120 x 120 cm.



Status

Pasta blanca / White body tiles



Status  
40 x 120 cm. WB4012R



Volume Status  
40 x 120 cm. WB4012RB



Tip Status  
40 x 120 cm. WB4012RB



Pavimento coordinado  
Coordinated floor tiles



Status  
60 x 60 cm. Rect. PR6060R

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 RC6060               | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



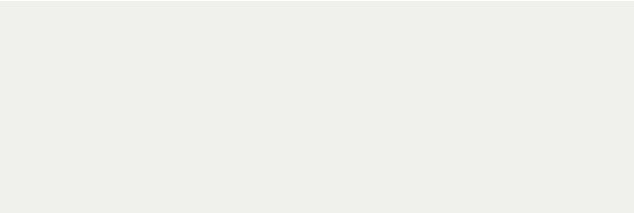
Status 40 x 120 cm. Tip Status 40 x 120 cm. — Pavimento / Floor Tiles: Status 60 x 60 cm.



Stryn

Pasta blanca / White body tiles

30 x 90 cm. — 11,81" x 35,43"



Stryn  
40 x 120 cm. WB4012LB



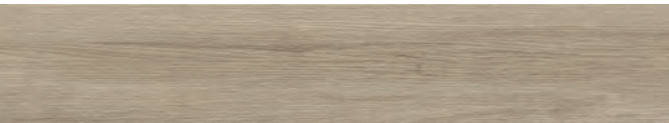
Tonn Stryn  
40 x 120 cm. WB4012LB

Pencil Inox Brillo  
1,5 x 120 cm. TR-31 [PCK. 8]

Pencil Inox Mate  
1,5 x 120 cm. TR-31 [PCK. 8]



Pavimento coordinado  
Coordinated floor tiles



Tevere Cedro  
20 x 114 cm. P2014L

Ejemplos de colocación / Examples of placement



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 20 x 114 Natural RC2014      | 10 x 80 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

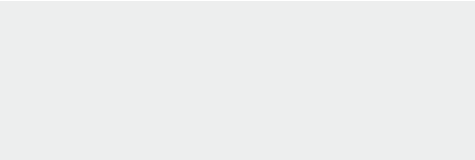


Stryn 40 x 120 cm. Tonn Stryn 40 x 120 cm. — Pavimento / Floor Tiles: Tevere Cedro 20 x 114 cm.



Stryn

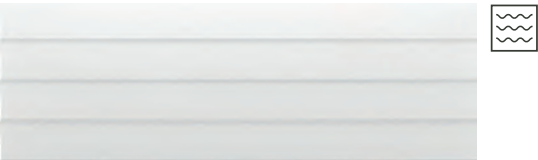
Pasta blanca / White body tiles



Stryn  
30 x 90 cm. WB3090LB



Leaves Stryn  
30 x 90 cm. WB3090RB



Shutter Stryn  
30 x 90 cm. WB3090RB



Pavimento coordinado  
Coordinated floor tiles



Tevere Ceniza  
20 x 114 cm. P2014L

Ejemplos de colocación / Examples of placement



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 20 x 114 Natural RC2014      | 10 x 80 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Shutter Stryn 30 x 90 cm. — Pavimento / Floor Tiles: Tevere Ceniza 20 x 114 cm.



Tavola

Porcelánico / Porcelain tiles

20 x 114 cm. — 7,87" x 44,88"



Tavola Roble  
20 x 114 cm. P2014L



Tavola Wengué  
20 x 114 cm. P2014L



Tavola Gris  
20 x 114 cm. P2014L

| Ejemplos de colocación / Examples of placement |         |    |     |
|------------------------------------------------|---------|----|-----|
|                                                |         |    |     |
| Rodapié Corte / Cut Skirting                   | SIZE    | TR | PCK |
| 20 x 114 Natural RC2014                        | 10 x 80 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tavola Gris 20 x 114 cm.



Tessino

Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Ivory Natural  
260 x 120 cm. XL2612L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4



Tessino Ivory Natural  
60 x 120 cm. P6012L



Tessino Ivory Natural  
120 x 120 cm. P1212L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Ivory Natural 60 x 120 cm. — Pavimento / Floor Tiles: Tessino Ivory Natural 120 x 120 cm.



Tessino

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Ivory Pulido  
260 x 120 cm. XL2612P



MF

Tessino Ivory Pulido  
60 x 120 cm. P6012P



Tessino Ivory Pulido  
120 x 120 cm. P1212P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Ivory Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Tessino Ivory Pulido 120 x 120 cm.



Tessino

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"



Tessino Ivory Pulido  
80 x 160 cm. P8016P



Tessino Ivory Pulido  
80 x 80 cm. Rectificado PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

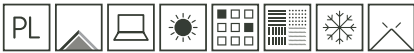


Tessino Ivory Pulido 80 x 80 cm.



Tessino

Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Bronze Natural 260 x 120 cm. XL2612E



Tessino Bronze Natural 60 x 120 cm. P6012E

MF



Tessino Bronze Natural 120 x 120 cm. P1212E

MF

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Bronze Natural 60 x 120 cm. — Pavimento / Floor Tiles: Tessino Bronze Natural 120 x 120 cm.



Tessino

Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Bronze Pulido  
260 x 120 cm. XL2612GRP  
—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



MF

Tessino Bronze Pulido  
60 x 120 cm. P6012GRP



Tessino Bronze Pulido  
120 x 120 cm. P1212GRP

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Bronze Pulido 260 x 120 cm. Tessino Ivory Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Tessino Bronze Pulido 120 x 120 cm.



Tessino

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"



Tessino Bronze Pulido  
80 x 160 cm. P8016GRP



Tessino Bronze Pulido  
80 x 80 cm. Rectificado PR8080GRP

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido GRP RC8016   | 10 x 80 | 39 | 14  |
| 80 x 80 Pulido GRP RC8080    | 10 x 80 | 36 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Bronze Pulido 80 x 80 cm.



Tessino

Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Smoke Natural  
260 x 120 cm. XL2612L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4



MF

Tessino Smoke Natural  
60 x 120 cm. P6012L



MF

Tessino Smoke Natural  
120 x 120 cm. P1212L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Smoke Natural 260 x 120 cm. — Pavimento / Floor Tiles: Tessino Smoke Natural 120 x 120 cm.



Tessino

Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Smoke Pulido  
260 x 120 cm. XL2612P



MF

Tessino Smoke Pulido  
60 x 120 cm. P6012P



Tessino Smoke Pulido  
120 x 120 cm. P1212P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Smoke Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Tessino Smoke Pulido 120 x 120 cm.



Tessino

Porcelánico / Porcelain tiles

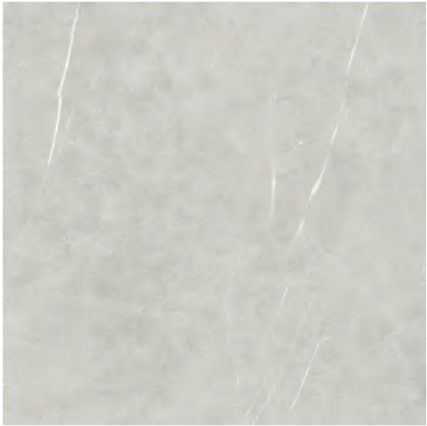


Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"



Tessino Smoke Pulido  
80 x 160 cm. P8016P



Tessino Smoke Pulido  
80 x 80 cm. Rectificado PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Smoke Pulido 80 x 160 cm. — Pavimento / Floor Tiles: Tessino Smoke Pulido 80 x 80 cm.



Tessino

Porcelánico / Porcelain tiles

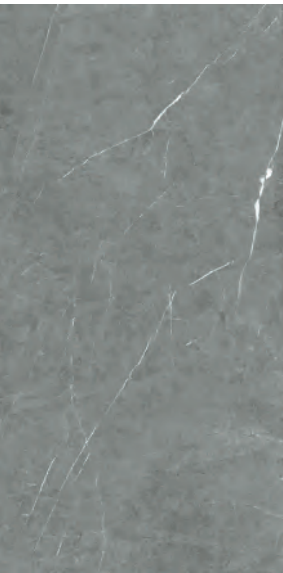


- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Grey Natural  
260 x 120 cm. XL2612R



MF

Tessino Grey Natural  
60 x 120 cm. P6012R



MF

Tessino Grey Natural  
120 x 120 cm. P1212R

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Grey Natural 260 x 120 cm. — Pavimento / Floor Tiles: Tessino Grey Natural 120 x 120 cm.



Tessino

Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Grey Pulido  
260 x 120 cm. XL2612P

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



Tessino Grey Pulido  
60 x 120 cm. P6012P

MF



Tessino Grey Pulido  
120 x 120 cm. P1212P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Grey Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Tessino Grey Pulido 120 x 120 cm.



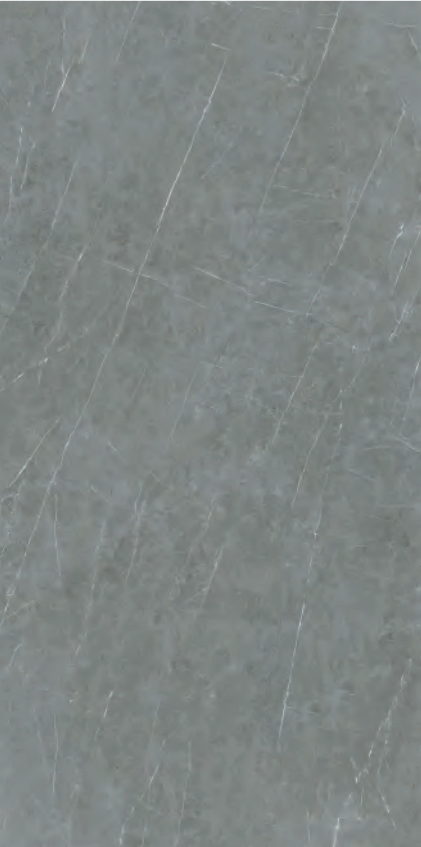
Tessino

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"



Tessino Grey Pulido  
80 x 160 cm. P8016P



Tessino Grey Pulido  
80 x 80 cm. Rectificado PR8080P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 33 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Grey Pulido 80 x 80 cm. — Pavimento / Floor Tiles: Tessino Grey Pulido 80 x 160 cm.



Tessino

Porcelánico / Porcelain tiles



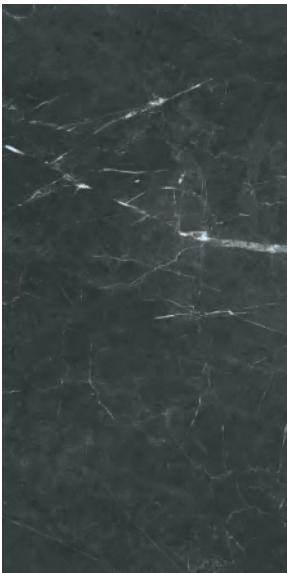
Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Black Natural  
260 x 120 cm. XL2612E



Tessino Black Natural  
60 x 120 cm. P6012E

MF



Tessino Black Natural  
120 x 120 cm. P1212E

MF

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Black Natural 260 x 120 cm. — Pavimento / Floor Tiles: Tessino Black Natural 120 x 120 cm.



Tessino

Porcelánico / Porcelain tiles



- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"

XLAB



Tessino Black Pulido  
260 x 120 cm. XL2612GRP

—  
Espesor / Thickness — 7 mm.  
Variación Gráfica / Different Pattern — 4



MF

Tessino Black Pulido  
60 x 120 cm. P6012GRP



Tessino Black Pulido  
120 x 120 cm. P1212GRP

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Pulido RC1212      | 10 x 60 | 33 | 15  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 33 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Black Pulido 260 x 120 cm. — Pavimento / Floor Tiles: Tessino Black Pulido 120 x 120 cm.



Tessino

Porcelánico / Porcelain tiles



Formatos disponibles / Available sizes

- 260 x 120 cm. — 102,36" x 47,24"
- 120 x 120 cm. — 47,24" x 47,24"
- 80 x 160 cm. — 31,50" x 63"
- 80 x 80 cm. — 31,50" x 31,50"
- 60 x 120 cm. — 23,62" x 47,24"
- 60 x 60 cm. — 23,62" x 23,62"
- 40 x 120 cm. — 15,75" x 47,24"
- 30 x 60 cm. — 11,81" x 23,62"



Tessino Black Pulido  
80 x 160 cm. P8016GRP



Tessino Black Pulido  
80 x 80 cm. Rectificado P8080GRP

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 39 | 14  |
| 80 x 80 Pulido RC8080        | 10 x 80 | 36 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

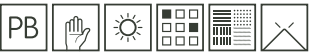


Tessino Black Pulido 80 x 160 cm. — Pavimento / Floor Tiles: Tessino Black Pulido 80 x 80 cm.



Tessino

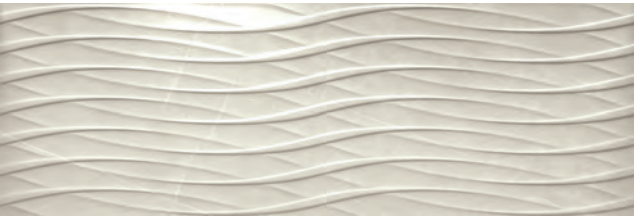
Pasta blanca / White body tiles



Tessino Ivory  
40 x 120 cm. WB4012R



Tessino Smoke  
40 x 120 cm. WB4012R



Izin Tessino Ivory  
40 x 120 cm. WB4012RB



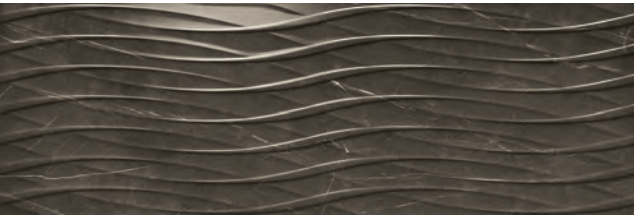
Izin Tessino Smoke  
40 x 120 cm. WB4012RB



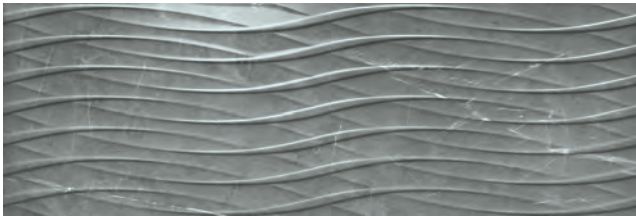
Tessino Bronze  
40 x 120 cm. WB4012RB



Tessino Grey  
40 x 120 cm. WB4012RB



Izin Tessino Bronze  
40 x 120 cm. WB4012RB



Izin Tessino Grey  
40 x 120 cm. WB4012RB



Pavimento coordinado  
Coordinated floor tiles



Tessino Ivory Pulido  
60 x 60 cm. Rect. PR6060P



Tessino Bronze Pulido  
60 x 60 cm. Rect. PR6060GRP



Tessino Smoke Pulido  
60 x 60 cm. Rect. PR6060P



Tessino Grey Pulido  
60 x 60 cm. Rect. PR6060P

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Pulido RC6060        | 10 x 60 | 26 | 15  |
| 60 x 60 Pulido GRP RC6060    | 10 x 60 | 30 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

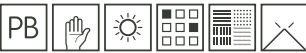


Tessino Ivory 40 x 120 cm. Izin Tessino Ivory 40 x 120 cm. — Pavimento / Floor Tiles: Tessino Bronze 60 x 60 cm.



Tessino

Pasta blanca / White body tiles



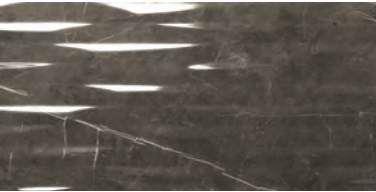
Tessino Ivory  
30 x 60 cm. WB3060R



Strass Tessino Ivory  
30 x 60 cm. WB3060RB



Tessino Bronze  
30 x 60 cm. WB3060R



Strass Tessino Bronze  
30 x 60 cm. WB3060RB



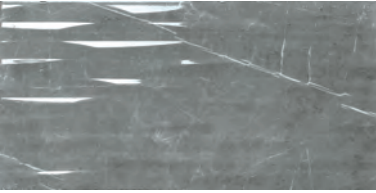
Tessino Smoke  
30 x 60 cm. WB3060R



Strass Tessino Smoke  
30 x 60 cm. WB3060RB



Tessino Grey  
30 x 60 cm. WB3060R



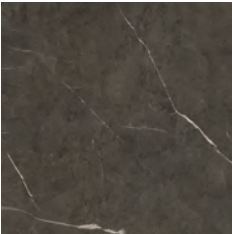
Strass Tessino Grey  
30 x 60 cm. WB3060RB



Pavimento coordinado  
Coordinated floor tiles



Tessino Ivory Pulido  
60 x 60 cm. PR6060P  
Rectificado



Tessino Bronze Pulido  
60 x 60 cm. PR6060GRP  
Rectificado



Tessino Smoke Pulido  
60 x 60 cm. PR6060P  
Rectificado



Tessino Grey Pulido  
60 x 60 cm. PR6060P  
Rectificado



Tessino Black Pulido  
60 x 60 cm. PR6060GRP  
Rectificado

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Pulido RC6060        | 10 x 60 | 26 | 15  |
| 60 x 60 Pulido GRP RC6060    | 10 x 60 | 30 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tessino Smoke 30x60 cm. Strass Tessino Smoke 30x60 cm.— Pavimento / Floor Tiles: Tessino Grey Natural 60 x 60 cm.



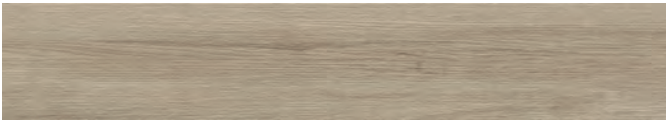
Tevere

Porcelánico / Porcelain tiles

20 x 114 cm. — 7,87" x 44,88"



Tevere Natural  
20 x 114 cm. P2014L



Tevere Cedro  
20 x 114 cm. P2014L



Tevere Ceniza  
20 x 114 cm. P2014L

| Ejemplos de colocación / Examples of placement |         |    |     |
|------------------------------------------------|---------|----|-----|
|                                                |         |    |     |
| Rodapié Corte / Cut Skirting                   | SIZE    | TR | PCK |
| 20 x 114 Natural RC2014                        | 10 x 80 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Tevere Cedro 20 x 114 cm.



Toga

Porcelánico / Porcelain tiles



240 x 120 cm. — 94,48" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XL**AB**



Toga Taupe  
240 x 120 cm. XL2412L



Toga Taupe  
60 x 120 cm. P6012L



Toga Taupe  
120 x 120 cm. P1212L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Toga Taupe 60 x 120 cm. — Pavimento / Floor Tiles: Toga Taupe 60 x 120 cm.



Toga

Porcelánico / Porcelain tiles



240 x 120 cm. — 94,48" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

XL**AB**



Toga Grey  
240 x 120 cm. XL2412L



Toga Grey  
60 x 120 cm. P6012L



Toga Grey  
120 x 120 cm. P1212L

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286

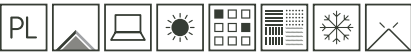


Toga Grey 60 x 120 cm. — Pavimento / Floor Tiles: Toga Grey 60 x 120 cm.



Toga

Porcelánico / Porcelain tiles

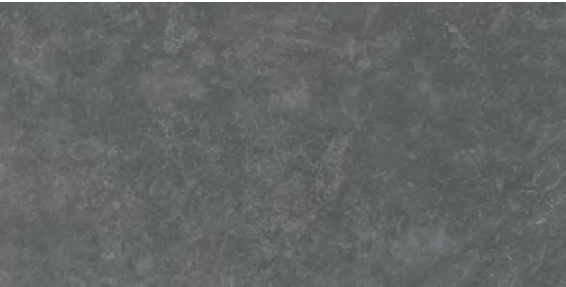


240 x 120 cm. — 94,48" x 47,24"  
120 x 120 cm. — 47,24" x 47,24"  
60 x 120 cm. — 23,62" x 47,24"

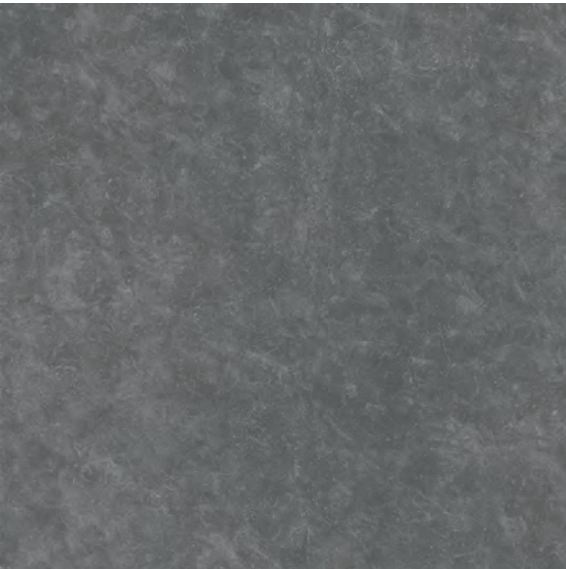
XLAB



Toga P Black  
240 x 120 cm. XL2412E



Toga Black  
60 x 120 cm. P6012E



Toga Black  
120 x 120 cm. P1212E

—  
Espesor / Thickness — 6 mm.  
Variación Gráfica / Different Pattern — 4

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Toga Black 120 x 120 cm.



Trivor

Porcelánico / Porcelain tiles

80 x 80 cm. — 31,50" x 31,50"



Trivor Bianco  
80 x 80 cm. Rectificado PR8080L



| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Trivor Bianco 80 x 80 cm.



Urano

Pasta blanca / White body tiles



Urano Ivory  
30 x 60 cm. WB3060L



Linear Urano Ivory  
30 x 60 cm. WB3060L



Stein Urano Ivory  
30 x 60 cm. WB3060L

Moldura Excellence Golden  
2,5 x 60 cm. TR-33 [PCK. 11]



Urano Silver  
30 x 60 cm. WB3060L



Linear Urano Silver  
30 x 60 cm. WB3060L



Stein Urano Silver  
30 x 60 cm. WB3060L

Moldura Excellence Silver  
2,5 x 60 cm. TR-33 [PCK. 11]



Pavimento coordinado  
Coordinated floor tiles



Urano Ivory  
60 x 60 cm. Rect. PR6060L



Urano Silver  
60 x 60 cm. Rect. PR6060L

| Rodapié Corte / Cut Skirting | SIZE    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to lay the tiles  
Ver pág. / See p. 286



Urano Silver 30 x 60 cm. Urano Linear Silver 30 x 60 cm. — Pavimento / Floor Tiles: Urano Silver 60 x 60 cm.



Características técnicas

Technical characteristics

260 × 120 cm. / 102,36” x 47,24”

| Porcelánico<br>Porcelain tiles<br>260 x 120 cm.<br>102,36" x 47,24" |                | Desliza-<br>miento<br>Slipping<br>Resistance<br>UNE 1263 | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                        | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                               |                               |                                                                                       |                                               |                                  |                                                                |                                                | Resistencia<br>a las Manchas<br>Stain Resistance                      |                                              |                                                   | Resistencia Mecánica<br>Mechanical<br>Resistance     |  |
|---------------------------------------------------------------------|----------------|----------------------------------------------------------|--------------------------------------------|----------------|----------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------|-------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------|----------------------------------|----------------------------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------|---------------------------------------------------|------------------------------------------------------|--|
|                                                                     |                |                                                          |                                            |                |                                        |                                             | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                                               |                               | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(High concentration) |                                               |                                  |                                                                |                                                |                                                                       |                                              |                                                   |                                                      |  |
|                                                                     |                |                                                          |                                            |                |                                        |                                             |                                           |                                                            | Cloruro<br>Amónico<br>Ammonia<br>Chloride                                            | Ácido<br>Clohid.<br>Hydro-<br>chloric<br>Acid | Ac.<br>Cítrico<br>Citric Acid | Hidróxi-<br>do<br>Potásico<br>Potas-<br>sium<br>Hydroxi-<br>de                        | Ácido<br>Clohid.<br>Hydro-<br>chloric<br>Acid | Ac.<br>Láctico<br>Lactic<br>Acid | Hidróxi-<br>do<br>Potásico<br>Potas-<br>sium<br>Hydroxi-<br>de | Con<br>Acción<br>Trazante<br>Tracing<br>Action | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia<br>a la flexión<br>Bending<br>Resistance |  |
| Modelo<br>Model                                                     | Color<br>Color |                                                          |                                            | Clase<br>Class | Etapa<br>Abrasion<br>Abrasion<br>Stage |                                             |                                           |                                                            |                                                                                      |                                               |                               |                                                                                       |                                               |                                  |                                                                |                                                |                                                                       |                                              |                                                   |                                                      |  |
| ANIKSA                                                              | Pulido         | 0                                                        | 4                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| ARAL                                                                | Cream Pulido   | 0                                                        | 4                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Pearl Pulido   | 0                                                        | 4                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| BLACK                                                               | Natural        | 0                                                        | 5                                          | 1              | 150                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| BLANCO                                                              | Natural        | 0                                                        | 6                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Pulido         | 0                                                        | 4                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| CREAM                                                               | Cream Natural  | 0                                                        | 6                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Cream Pulido   | 0                                                        | 4                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| DAREN                                                               | Noir Pulido    | 0                                                        | 4                                          | 1              | 150                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Blanc Pulido   | 0                                                        | 3                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| GALERY                                                              | Black Pulido   | 0                                                        | 4                                          | 1              | 150                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| HALDEN                                                              | Artic Lapado   | 0                                                        | 6                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Copper Lapado  | 0                                                        | 6                                          | 2              | 600                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Lead Lapado    | 0                                                        | 6                                          | 2              | 600                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Steel Lapado   | 0                                                        | 6                                          | 3              | 750                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| ICARO                                                               | Blue Pulido    | 0                                                        | 4                                          | 3              | 750                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Dark Pulido    | 0                                                        | 4                                          | 2              | 600                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Musk Pulido    | 0                                                        | 4                                          | 2              | 600                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| INDI                                                                | Green Pulido   | 0                                                        | 4                                          | 2              | 600                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| IRHAM                                                               | Gris Pulido    | 0                                                        | 4                                          | 4              | 6000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| LEAD                                                                | Lead Natural   | 0                                                        | 5                                          | 2              | 600                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Lead Pulido    | 0                                                        | 4                                          | 2              | 600                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| MEDICI                                                              | White Natural  | 1                                                        | 6                                          | 4              | 12000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | White Pulido   | 0                                                        | 4                                          | 4              | 12000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Gold Natural   | 1                                                        | 6                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Gold Pulido    | 0                                                        | 4                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Blue Natural   | 1                                                        | 6                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Blue Pulido    | 0                                                        | 4                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| NORWIK                                                              | Greige Natural | 3                                                        | 8                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Smoke Natural  | 3                                                        | 8                                          | 4              | 6000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Grey Natural   | 3                                                        | 8                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| QUEEN                                                               | Ivory Pulido   | 0                                                        | 4                                          | 4              | 6000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Pearl Pulido   | 0                                                        | 4                                          | 4              | 6000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Sky Pulido     | 0                                                        | 4                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| RAVENA                                                              | Ravena Natural | 1                                                        | 6                                          | 4              | 6000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Ravena Pulido  | 0                                                        | 4                                          | 4              | 1200                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| SILVER                                                              | Silver Natural | 0                                                        | 6                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Silver Pulido  | 0                                                        | 4                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
| TESSINO                                                             | Ivory Natura   | 1                                                        | 6                                          | 4              | 12000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Ivory Pulido   | 0                                                        | 4                                          | 4              | 12000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Bronze Natural | 1                                                        | 5                                          | 2              | 600                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Bronze Pulido  | 0                                                        | 3                                          | 1              | 150                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Smoke Natural  | 1                                                        | 6                                          | 4              | 6000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Smoke Pulido   | 0                                                        | 4                                          | 4              | 6000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Grey Natural   | 1                                                        | 6                                          | 3              | 750                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Grey Pulido    | 0                                                        | 4                                          | 3              | 750                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Black Natural  | 1                                                        | 5                                          | 1              | 150                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |
|                                                                     | Black Pulido   | 0                                                        | 3                                          | 1              | 150                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                                              | 5                                              | 5                                                                     | RESISTE                                      | >35N/mm2                                          |                                                      |  |

Características técnicas

Technical characteristics

240 × 120 cm. / 94,48” x 47,24”

| Porcelánico<br>Porcelain tiles<br>240 x 120 cm.<br>94,48" x 47,24" |                | Desliza-<br>miento<br>Slipping<br>Resistance<br>UNE 1263 | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                        | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                               |                               |                                                                                       |                                               |                                  |                                                |                                                                       | Resistencia<br>a las Manchas<br>Stain Resistance |                                                   |                                                      | Resistencia Mecánica<br>Mechanical<br>Resistance          |  |
|--------------------------------------------------------------------|----------------|----------------------------------------------------------|--------------------------------------------|----------------|----------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------|-------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------|----------------------------------|------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------|------------------------------------------------------|-----------------------------------------------------------|--|
|                                                                    |                |                                                          |                                            | Clase<br>Class | Etapa<br>Abrasión<br>Abrasion<br>Stage |                                             | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                                               |                               | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(High concentration) |                                               |                                  | Con<br>Acción<br>Trazante<br>Tracing<br>Action | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action     | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia<br>a la flexión<br>Bending<br>Resistance |                                                           |  |
|                                                                    |                |                                                          |                                            |                |                                        |                                             |                                           |                                                            | Cloruro<br>Aminado<br>Ammonia<br>Chloride                                            | Ácido<br>Clohid.<br>Hydro-<br>chloric<br>Acid | Ac.<br>Cítrico<br>Citric Acid | Hidróxi-<br>do<br>Potásico<br>Potas-<br>sium<br>Hydroxide                             | Ácido<br>Clohid.<br>Hydro-<br>chloric<br>Acid | Ac.<br>Láctico<br>Lactic<br>Acid |                                                |                                                                       |                                                  |                                                   |                                                      | Hidróxi-<br>do<br>Potásico<br>Potas-<br>sium<br>Hydroxide |  |
| Modelo<br>Model                                                    | Color<br>Color |                                                          |                                            |                |                                        |                                             |                                           |                                                            |                                                                                      |                                               |                               |                                                                                       |                                               |                                  |                                                |                                                                       |                                                  |                                                   |                                                      |                                                           |  |
| BLANCO                                                             | P Natural      | 0                                                        | 6                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
|                                                                    | P Pulido       | 0                                                        | 4                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
| CLASSIC<br>CREAM                                                   | Natural        | 0                                                        | 6                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
|                                                                    | Pulido         | 0                                                        | 4                                          | 4              | 2100                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
| NEWBURY                                                            | Pulido         | 0                                                        | 4                                          | 4              | 12000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
|                                                                    | White Pulido   | 0                                                        | 4                                          | 4              | 6000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
| QALA                                                               | Pulido         | 0                                                        | 4                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
| STATUS                                                             | P Natural      | 0                                                        | 6                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
|                                                                    | P Pulido       | 0                                                        | 4                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHB                                                                                   | GHB                                           | GHB                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
| TOGA                                                               | P Black        | 0                                                        | 5                                          | 2              | 600                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
|                                                                    | Grey           | 0                                                        | 6                                          | 3              | 1500                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |
|                                                                    | Taupe          | 0                                                        | 6                                          | 3              | 750                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                                           | GLA                           | GHA                                                                                   | GHA                                           | GHA                              | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                           |  |

80 × 160 cm. / 31,50” x 63”

| Porcelánico<br>Porcelain tiles<br>80 x 160 cm.<br>31,50" x 63" |               | Deslizamiento<br>Slipping<br>Resistance<br><br>UNE 1263 |                | MOHS<br>(Dure-<br>za)<br>Strength<br>Resistance | PEI         |                                | Absorción de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                             |                                           |                                                                                       |                                           |                                  | Resistencia<br>a las Manchas<br>Stain Resistance |                                           |                                  | Resistencia Mecánica<br>Mechanical<br>Resistance |                                             |
|----------------------------------------------------------------|---------------|---------------------------------------------------------|----------------|-------------------------------------------------|-------------|--------------------------------|------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------|-------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------|--------------------------------------------------|-------------------------------------------|----------------------------------|--------------------------------------------------|---------------------------------------------|
|                                                                |               |                                                         |                |                                                 |             |                                |                                          | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                             |                                           | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(High concentration) |                                           |                                  |                                                  |                                           |                                  |                                                  |                                             |
|                                                                |               | Modelo<br>Model                                         | Color<br>Color |                                                 | UNE<br>1263 | Rampa<br>Ramp<br>DIN<br>51.130 |                                          |                                           |                                                            | Clase<br>Class                                                                       | Etapas<br>Abrasion<br>Stage | Cloruro<br>Amónico<br>Ammonia<br>Chloride | Piscinas<br>Additive<br>pools<br>water                                                | Ácido<br>Clorhíd.<br>Hydrochloric<br>Acid | Ac.<br>Cítrico<br>Citric<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide  | Ácido<br>Clorhíd.<br>Hydrochloric<br>Acid | Ac.<br>Láctico<br>Lactic<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide  | Con Acción<br>Trazante<br>Tracing<br>Action |
| BLACK                                                          | Natural       | 0                                                       | -              | 5                                               | 1           | 150                            | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHA                                                                                   | GHA                                       | GHA                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| BLANCO                                                         | Natural       | 0                                                       | -              | 5                                               | 4           | 12000                          | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHA                                                                                   | GHA                                       | GHA                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Pulido        | 0                                                       | -              | 5                                               | 4           | 12000                          | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| CELEBES                                                        | Pulido        | 0                                                       | -              | 4                                               | 4           | 12000                          | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| IRHAM                                                          | Gris Natural  | 1                                                       | -              | 6                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHA                                                                                   | GHA                                       | GHA                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Gris Pulido   | 0                                                       | -              | 4                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| MEDICI                                                         | White Natural | 1                                                       | -              | 6                                               | 4           | 12000                          | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHA                                                                                   | GHA                                       | GHA                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | White Pulido  | 0                                                       | -              | 4                                               | 4           | 12000                          | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Gold Natural  | 1                                                       | -              | 6                                               | 4           | 2100                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHA                                                                                   | GHA                                       | GHA                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Gold Pulido   | 0                                                       | -              | 4                                               | 4           | 2100                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Blue Natural  | 1                                                       | -              | 6                                               | 4           | 2100                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHA                                                                                   | GHA                                       | GHA                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Blue Pulido   | 0                                                       | -              | 4                                               | 4           | 2100                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| NEWBURY                                                        | Pulido        | 0                                                       | -              | 4                                               | 4           | 12000                          | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | White Pulido  | 0                                                       | -              | 4                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| PIATRA                                                         | Sand          | 1                                                       | R10            | 7                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHA                                                                                   | GHA                                       | GHA                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Silver        | 1                                                       | R10            | 7                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHA                                                                                   | GHA                                       | GHA                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Grey          | 1                                                       | R10            | 7                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHA                                                                                   | GHA                                       | GHA                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| QUEEN                                                          | Ivory Pulido  | 0                                                       | -              | 4                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Pearl Pulido  | 0                                                       | -              | 4                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Sky Pulido    | 0                                                       | -              | 4                                               | 4           | 2100                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| RAVENA                                                         | Pulido        | 0                                                       | -              | 4                                               | 4           | 12000                          | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| SAJALIN                                                        | Cream Pulido  | 0                                                       | -              | 4                                               | 4           | 12000                          | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Grey Pulido   | 0                                                       | -              | 4                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
| TESSINO                                                        | Black Pulido  | 0                                                       | -              | 3                                               | 1           | 150                            | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Bronze Pulido | 0                                                       | -              | 3                                               | 1           | 150                            | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Grey Pulido   | 0                                                       | -              | 4                                               | 3           | 750                            | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Ivory Pulido  | 0                                                       | -              | 4                                               | 4           | 12000                          | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |
|                                                                | Smoke Pulido  | 0                                                       | -              | 4                                               | 4           | 6000                           | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                         | GLA                                       | GHB                                                                                   | GHB                                       | GHB                              | 5                                                | 5                                         | 5                                | RESISTE                                          | >35N/mm2                                    |



Características técnicas

Technical characteristics

120 × 120 cm. / 47,24” x 47,24”

| Porcelánico<br>Porcelain tiles<br>120 x 120 cm.<br>47,24" x 47,24" |                | Deslizamiento<br>Slipping<br>Resistance |                        |                | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI                                     |                                           | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance                                            |                                               |                                  |                                                                                       |                                               |                                  |                                                |                                                                       | Resistencia<br>a las Manchas<br>Stain Resistance |                                                   |                                                      | Resistencia Mecánica<br>Mechanical<br>Resistance               |  |
|--------------------------------------------------------------------|----------------|-----------------------------------------|------------------------|----------------|--------------------------------------------|-----------------------------------------|-------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------|----------------------------------|------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------|------------------------------------------------------|----------------------------------------------------------------|--|
| Modelo<br>Model                                                    | Color<br>Color | UNE<br>1263                             | Rampa<br>DIN<br>51.130 | Clase<br>Class |                                            | Etapas<br>Abrasion<br>Abrasion<br>Stage | P.D.<br>Limpieza<br>Cleaning              |                                             | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                                               |                                  | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(High concentration) |                                               |                                  | Con<br>Acción<br>Trazante<br>Tracing<br>Action | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action     | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia<br>a la flexión<br>Bending<br>Resistance |                                                                |  |
|                                                                    |                |                                         |                        |                |                                            |                                         | Cloruro<br>Amónico<br>Ammonia<br>Chloride |                                             | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water                           | Ácido<br>Clohid.<br>Hydro-<br>chloric<br>Acid | Ac.<br>Cítrico<br>Citric<br>Acid | Hidróxi-<br>do<br>Potásico<br>Potas-<br>sium<br>Hydroxi-<br>de                        | Ácido<br>Clohid.<br>Hydro-<br>chloric<br>Acid | Ac.<br>Láctico<br>Lactic<br>Acid |                                                |                                                                       |                                                  |                                                   |                                                      | Hidróxi-<br>do<br>Potásico<br>Potas-<br>sium<br>Hydroxi-<br>de |  |
| AINKSA                                                             | Pulido         | 0                                       | -                      | 4              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| ARAL                                                               | Cream Pulido   | 0                                       | -                      | 4              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Pearl Pulido   | 0                                       | -                      | 4              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| BLANCO                                                             | Natural        | 0                                       | -                      | 5              | 4                                          | 12000                                   | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Pulido         | 0                                       | -                      | 5              | 4                                          | 12000                                   | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| CLASSIC<br>CREAM                                                   | Natural        | 0                                       | R9                     | 6              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Pulido         | 0                                       | -                      | 4              | 3                                          | 1500                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| GALERY                                                             | Black Pulido   | 0                                       | -                      | 4              | 1                                          | 150                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| ICARO                                                              | Blue Pulido    | 0                                       | -                      | 4              | 3                                          | 750                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Dark Pulido    | 0                                       | -                      | 4              | 2                                          | 600                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Musk Pulido    | 0                                       | -                      | 4              | 2                                          | 600                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| INDI                                                               | GREEN          | 0                                       | -                      | 4              | 2                                          | 600                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| IRHAM                                                              | Gris Pulido    | 0                                       | -                      | 4              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| MEDICI                                                             | White Natural  | 1                                       | -                      | 6              | 4                                          | 12000                                   | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | White Pulido   | 0                                       | -                      | 4              | 4                                          | 12000                                   | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Gold Natural   | 1                                       | -                      | 6              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Gold Pulido    | 0                                       | -                      | 4              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Blue Natural   | 1                                       | -                      | 6              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Blue Pulido    | 0                                       | -                      | 4              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| NEWBURY                                                            | Pulido         | 0                                       | -                      | 4              | 4                                          | 12000                                   | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | White Pulido   | 0                                       | -                      | 4              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| NORWIK                                                             | Greige Natural | 3                                       | R10                    | 8              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Smoke Natural  | 3                                       | R10                    | 8              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Grey Natural   | 3                                       | R10                    | 8              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| QUEEN                                                              | Ivory Pulido   | 0                                       | -                      | 4              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Pearl Pulido   | 0                                       | -                      | 4              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Sky Pulido     | 0                                       | -                      | 4              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| RAVENA                                                             | Natural        | 1                                       | -                      | 6              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Pulido         | 0                                       | -                      | 4              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| STATUS                                                             | P Pulido       | 0                                       | -                      | 4              | 4                                          | 2100                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| TESSINO                                                            | Ivory Natura   | 1                                       | -                      | 6              | 4                                          | 12000                                   | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Ivory Pulido   | 0                                       | -                      | 4              | 4                                          | 12000                                   | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Bronze Natural | 1                                       | -                      | 5              | 2                                          | 600                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Bronze Pulido  | 0                                       | -                      | 3              | 1                                          | 150                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Smoke Natural  | 1                                       | -                      | 6              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Smoke Pulido   | 0                                       | -                      | 4              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Grey Natural   | 1                                       | -                      | 6              | 3                                          | 750                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Grey Pulido    | 0                                       | -                      | 4              | 3                                          | 750                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Black Natural  | 1                                       | -                      | 5              | 1                                          | 150                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Black Pulido   | 0                                       | -                      | 3              | 1                                          | 150                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHB                                           | GHB                              | GHB                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
| TOGA                                                               | Black          | 0                                       | R9                     | 5              | 2                                          | 600                                     | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Grey           | 0                                       | R9                     | 6              | 3                                          | 1500                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |
|                                                                    | Taupe          | 0                                       | R9                     | 5              | 4                                          | 6000                                    | <0,5%                                     | GA                                          | GA                                                                                   | GLA                                           | GLA                              | GLA                                                                                   | GHA                                           | GHA                              | GHA                                            | 5                                                                     | 5                                                | 5                                                 | RESISTE                                              | >35N/mm2                                                       |  |

Características técnicas

Technical characteristics

60 × 120 cm. / 23,62” x 47,24”

| Porcelánico<br>Porcelain tiles<br>60 x 120 cm.<br>23,62" x 47,24" |                    | Deslizamiento<br>Slipping<br>Resistance  |                                          | MOHS<br>(Dureza)<br>Strength<br>Resis-<br>tance | PEI                              |                                                                | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                  |                                                 |                                                                                       |                                                                       |                                              |                                                   | Resistencia<br>a las Manchas<br>Stain Resistance     |   |         | Resistencia Mecánica<br>Mechanical<br>Resistance |  |  |
|-------------------------------------------------------------------|--------------------|------------------------------------------|------------------------------------------|-------------------------------------------------|----------------------------------|----------------------------------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------|---------------------------------------------------|------------------------------------------------------|---|---------|--------------------------------------------------|--|--|
|                                                                   |                    |                                          |                                          |                                                 |                                  |                                                                |                                             | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                                  |                                                 | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(high concentration) |                                                                       |                                              |                                                   |                                                      |   |         |                                                  |  |  |
|                                                                   |                    | Glóruo<br>Amónico<br>Ammonia<br>Chloride | Ácido<br>Clohid.<br>Hydrochloric<br>Acid |                                                 | Ac.<br>Cítrico<br>Citric<br>Acid | Hidróxi-<br>do<br>Potásico<br>Potas-<br>sium<br>Hydroxi-<br>de |                                             |                                           |                                                            | Ácido<br>Clohid.<br>Hydrochloric<br>Acid                                             | Ac.<br>Láctico<br>Lactic<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Con<br>Acción<br>Tra-<br>zante<br>Tracing<br>Action                                   | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia<br>a la flexión<br>Bending<br>Resistance |   |         |                                                  |  |  |
| Modelo<br>Model                                                   | Color<br>Color     | UNE<br>1263                              | Ram-<br>pa<br>DIN<br>51.130              |                                                 | Clase<br>Class                   | Etapas<br>Abrasión<br>Abrasion<br>Stage                        |                                             |                                           |                                                            |                                                                                      |                                  |                                                 |                                                                                       |                                                                       |                                              |                                                   |                                                      |   |         |                                                  |  |  |
| ABSTRACT                                                          | Graphite           | 1                                        | R9                                       | 6                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Greige             | 1                                        | R9                                       | 6                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Sand               | 1                                        | R9                                       | 6                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Silver             | 1                                        | R9                                       | 6                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Graphite Anti-Slip | 3                                        | R12                                      | 8                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Greige Anti-Slip   | 3                                        | R12                                      | 8                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Sand Anti-Slip     | 3                                        | R12                                      | 8                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Silver Anti-Slip   | 3                                        | R12                                      | 8                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Graphite Lapato    | 1                                        | R9                                       | 6                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Greige Lapato      | 1                                        | R9                                       | 6                                               | 2                                | 750                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Sand Lapato        | 1                                        | R9                                       | 6                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Silver Lapato      | 1                                        | R9                                       | 6                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| ANIKSA                                                            | Pulido             | 0                                        | -                                        | 4                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| ARAL                                                              | Cream              | 0                                        | -                                        | 5                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Pearl              | 0                                        | -                                        | 5                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Cream Pulido       | 0                                        | -                                        | 4                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Pearl Pulido       | 0                                        | -                                        | 4                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| BETONHO-<br>ME                                                    | Grey               | 1                                        | -                                        | 5                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Pearl              | 1                                        | -                                        | 5                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| BLACK                                                             | Natural            | 0                                        | -                                        | 5                                               | 1                                | 150                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| BLANCO                                                            | Natural            | 0                                        | -                                        | 5                                               | 4                                | 12000                                                          | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Pulido             | 0                                        | -                                        | 4                                               | 4                                | 12000                                                          | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| CLASSIC<br>CREAM                                                  | Natural            | 0                                        | R9                                       | 6                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Pulido             | 0                                        | -                                        | 4                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| DAREN                                                             | Noir Pulido        | 0                                        | -                                        | 4                                               | 1                                | 150                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Blanc Pulido       | 0                                        | -                                        | 3                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| DOREX                                                             | Ash                | 3                                        | R11                                      | 7                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Black              | 3                                        | R11                                      | 7                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Sand               | 3                                        | R11                                      | 7                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Smoke              | 3                                        | R11                                      | 7                                               | 3                                | 1500                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| GALERY                                                            | Black Pulido       | 0                                        | -                                        | 4                                               | 1                                | 150                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| HALDEN                                                            | Artic Lapado       | 0                                        | R10                                      | 6                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Cooper Lapado      | 0                                        | R10                                      | 6                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Lead Lapado        | 0                                        | R10                                      | 6                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Steel Lapado       | 0                                        | R10                                      | 6                                               | 3                                | 750                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| ICARIA                                                            | Grey               | 1                                        | R9                                       | 6                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Ivory              | 1                                        | R9                                       | 6                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Silver             | 1                                        | R9                                       | 6                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| ICARO                                                             | Blue Pulido        | 0                                        | -                                        | 4                                               | 3                                | 750                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Dark Pulido        | 0                                        | -                                        | 4                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Musk Pulido        | 0                                        | -                                        | 4                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| INDI                                                              | GREEN              | 0                                        | -                                        | 4                                               | 2                                | 600                                                            | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| IRHAM                                                             | Gris Pulido        | 0                                        | -                                        | 4                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| LOUNGE                                                            | Ash                | 1                                        | R9                                       | 6                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Sand               | 1                                        | R9                                       | 6                                               | 4                                | 12000                                                          | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Smoke              | 1                                        | R9                                       | 6                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| MARMARA                                                           | Gold Natural       | 1                                        | -                                        | 6                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Gold Pulido        | 0                                        | -                                        | 4                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Blue Natural       | 1                                        | -                                        | 6                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Blue Pulido        | 0                                        | -                                        | 4                                               | 4                                | 6000                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
| MEDICI                                                            | White Natural      | 1                                        | -                                        | 6                                               | 4                                | 12000                                                          | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | White Pulido       | 0                                        | -                                        | 4                                               | 4                                | 12000                                                          | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Gold Natural       | 1                                        | -                                        | 6                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Gold Pulido        | 0                                        | -                                        | 4                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Blue Natural       | 1                                        | -                                        | 6                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                                                                   | GHA                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |
|                                                                   | Blue Pulido        | 0                                        | -                                        | 4                                               | 4                                | 2100                                                           | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                                                                   | GHB                                          | 5                                                 | 5                                                    | 5 | RESISTE | >35N/mm2                                         |  |  |



Características técnicas

Technical characteristics

60 × 120 cm. / 23,62” x 47,24”

| Porcelánico<br>Porcelain tiles<br>60 x 120 cm.<br>23,62" x 47,24" |                | Deslizamiento<br>Slipping<br>Resistance<br><br>UNE 1263 |                                | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                         | Absorción de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                  |                                                 |                                                                                       |                                  |                                                 | Resistencia<br>a las Manchas<br>Stain Resistance |                                                                       |                                              | Resistencia Mecánica<br>Mechanical<br>Resistance  |                                                      |
|-------------------------------------------------------------------|----------------|---------------------------------------------------------|--------------------------------|--------------------------------------------|----------------|-----------------------------------------|------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------|---------------------------------------------------|------------------------------------------------------|
| Modelo<br>Model                                                   | Color<br>Color | UNE<br>1263                                             | Rampa<br>Ramp<br>DIN<br>51.130 |                                            | Clase<br>Class | Etapas<br>Abrasion<br>Abrasion<br>Stage |                                          | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                                  |                                                 | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(High concentration) |                                  |                                                 | Con<br>Acción<br>Trazante<br>Tracing<br>Action   | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia<br>a la flexión<br>Bending<br>Resistance |
|                                                                   |                |                                                         |                                |                                            |                |                                         |                                          | Cloruro<br>Amónico<br>Ammonia<br>Chloride |                                                            | Ácido<br>Clorhídrico<br>Hydrochloric<br>Acid                                         | Ac.<br>Cltrico<br>Citric<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Clorhídrico<br>Hydrochloric<br>Acid                                          | Ac.<br>Láctico<br>Lactic<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide |                                                  |                                                                       |                                              |                                                   |                                                      |
| NEWBURY                                                           | Natural        | 0                                                       | -                              | 5                                          | 3              | 1500                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | White Natural  | 0                                                       | -                              | 4                                          | 4              | 12000                                   | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Pulido         | 0                                                       | -                              | 4                                          | 4              | 12000                                   | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | White Pulido   | 0                                                       | -                              | 4                                          | 4              | 6000                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
| NICKON                                                            | Bone           | 1                                                       | R10                            | 8                                          | 4              | 2100                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Chrome         | 1                                                       | R10                            | 8                                          | 3              | 1500                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Steel          | 1                                                       | R10                            | 8                                          | 4              | 2100                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Taupe          | 1                                                       | R10                            | 8                                          | 3              | 1500                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
| NORWIK                                                            | Greige Natural | 3                                                       | R10                            | 8                                          | 4              | 2100                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Greige Pulido  | 0                                                       | -                              | 4                                          | 3              | 1500                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Smoke Natural  | 3                                                       | R10                            | 8                                          | 4              | 6000                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Smoke Pulido   | 0                                                       | -                              | 4                                          | 4              | 2100                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Grey Natural   | 3                                                       | R10                            | 8                                          | 4              | 2100                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Grey Pulido    | 0                                                       | -                              | 4                                          | 3              | 1500                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
| RAVENA                                                            | Ravena Pulido  | 0                                                       | -                              | 4                                          | 4              | 6000                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
| REGENS-<br>TONE                                                   | Cream          | 1                                                       | -                              | 6                                          | 4              | 6000                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Grey           | 1                                                       | -                              | 6                                          | 4              | 2100                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Silver         | 1                                                       | -                              | 6                                          | 4              | 6000                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
| STATUS                                                            | Natural        | 0                                                       | -                              | 5                                          | 4              | 12000                                   | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Pulido         | 0                                                       | -                              | 4                                          | 4              | 2100                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
| TESSINO                                                           | Ivory Natura   | 1                                                       | -                              | 6                                          | 4              | 12000                                   | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Ivory Pulido   | 0                                                       | -                              | 4                                          | 4              | 12000                                   | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Bronze Natural | 1                                                       | -                              | 5                                          | 2              | 600                                     | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Bronze Pulido  | 0                                                       | -                              | 3                                          | 1              | 150                                     | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Smoke Natural  | 1                                                       | -                              | 6                                          | 4              | 6000                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Smoke Pulido   | 0                                                       | -                              | 4                                          | 4              | 6000                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Grey Natural   | 1                                                       | -                              | 6                                          | 3              | 750                                     | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Grey Pulido    | 0                                                       | -                              | 4                                          | 3              | 750                                     | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Black Natural  | 1                                                       | -                              | 5                                          | 1              | 150                                     | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Black Pulido   | 0                                                       | -                              | 3                                          | 1              | 150                                     | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
| TOGA                                                              | Taupe          | 0                                                       | R9                             | 5                                          | 4              | 6000                                    | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Black          | 0                                                       | R9                             | 5                                          | 2              | 600                                     | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |
|                                                                   | Grey           | 0                                                       | R9                             | 5                                          | 3              | 750                                     | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                              | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                            | RESISTE                                           | >35N/mm2                                             |

29,5 × 120 cm. / 11,61” x 47,24”

| Porcelánico<br>Porcelain tiles<br>29,5 x 120 cm.<br>11,61" x 47,24" |                | Deslizamiento<br>Slipping<br>Resistance |                                | MOHS<br>(Dureza)<br>Strength<br>Resis-<br>tance | PEI            |                                         | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                           |                                           |                                                                                       |                                                 |                                             | Resistencia<br>a las Manchas<br>Stain Resistance |                                                 |                                                     | Resistencia<br>Mecánica<br>Mechanical<br>Resistance                   |                                              |
|---------------------------------------------------------------------|----------------|-----------------------------------------|--------------------------------|-------------------------------------------------|----------------|-----------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------|-------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|---------------------------------------------|--------------------------------------------------|-------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------|
|                                                                     |                |                                         |                                |                                                 | Clase<br>Class | Etapas<br>Abrasión<br>Abrasion<br>Stage |                                             | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                           |                                           | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(High concentration) |                                                 |                                             |                                                  |                                                 |                                                     |                                                                       |                                              |
|                                                                     |                |                                         |                                |                                                 |                |                                         |                                             |                                           |                                                            | Cloruro<br>Amónico<br>Ammonium<br>Chloride                                           | Aditivo<br>pools<br>water | Ácido<br>Clorhíd.<br>Hydrochloric<br>Acid | Ac.<br>Cítrico<br>Citric<br>Acid                                                      | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Clorhíd.<br>Hydrochlo-<br>ric Acid | Ac.<br>Láctico<br>Lactic<br>Acid                 | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Con<br>Acción<br>Tra-<br>zante<br>Tracing<br>Action | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action |
| Modelo<br>Model                                                     | Color<br>Color | UNE<br>1263                             | Rampa<br>Ramp<br>DIN<br>51.130 |                                                 |                |                                         |                                             |                                           |                                                            |                                                                                      |                           |                                           |                                                                                       |                                                 |                                             |                                                  |                                                 |                                                     |                                                                       |                                              |
| GAROE                                                               | Natural        | 1                                       | R10                            | 5                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                       | GLA                                       | GHA                                                                                   | GHA                                             | GHA                                         | 5                                                | 5                                               | 5                                                   | RESISTE                                                               | >35N/mm2                                     |
|                                                                     | Roble          | 1                                       | R10                            | 5                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                       | GLA                                       | GHA                                                                                   | GHA                                             | GHA                                         | 5                                                | 5                                               | 5                                                   | RESISTE                                                               | >35N/mm2                                     |
|                                                                     | Gris           | 1                                       | R10                            | 5                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                       | GLA                                       | GHA                                                                                   | GHA                                             | GHA                                         | 5                                                | 5                                               | 5                                                   | RESISTE                                                               | >35N/mm2                                     |
| KAYU                                                                | Roble          | 1                                       | R9                             | 5                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                       | GLA                                       | GHA                                                                                   | GHA                                             | GHA                                         | 5                                                | 5                                               | 5                                                   | RESISTE                                                               | >35N/mm2                                     |
|                                                                     | Nogal          | 1                                       | R9                             | 5                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                       | GLA                                       | GHA                                                                                   | GHA                                             | GHA                                         | 5                                                | 5                                               | 5                                                   | RESISTE                                                               | >35N/mm2                                     |
|                                                                     | Sabbia         | 1                                       | R9                             | 5                                               | 4              | 12000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                       | GLA                                       | GHA                                                                                   | GHA                                             | GHA                                         | 5                                                | 5                                               | 5                                                   | RESISTE                                                               | >35N/mm2                                     |
|                                                                     | Greige         | 1                                       | R9                             | 5                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                       | GLA                                       | GHA                                                                                   | GHA                                             | GHA                                         | 5                                                | 5                                               | 5                                                   | RESISTE                                                               | >35N/mm2                                     |

Características técnicas

Technical characteristics

60 × 60 cm. / 23,62” x 23,62”

| Pasta Porcelánica<br>Porcelain body<br>60 x 60 cm.<br>23,62" x 23,62 |                    | Deslizamiento<br>Slipping<br>Resistance   |                                        | MOHS<br>(Dureza)<br>Strength<br>Resis-<br>tance | PEI            |                                         | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                               |                                                 |                                            |                                                                                       |                                                 |                                                |                                                                       | Resistencia<br>a las Manchas<br>Stain Resistance |                                                   |                                                      | Resistencia<br>Mecánica<br>Mechanical<br>Resistance |  |
|----------------------------------------------------------------------|--------------------|-------------------------------------------|----------------------------------------|-------------------------------------------------|----------------|-----------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------|-------------------------------------------------|--------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------|------------------------------------------------------|-----------------------------------------------------|--|
|                                                                      |                    |                                           |                                        |                                                 | Clase<br>Class | Etapas<br>Abrasion<br>Abrasion<br>Stage |                                             | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                               |                                                 |                                            | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(High concentration) |                                                 |                                                |                                                                       |                                                  |                                                   |                                                      |                                                     |  |
|                                                                      |                    | Cloruro<br>Amónico<br>Ammonia<br>Chloride | Piscinas<br>Additive<br>pools<br>water |                                                 |                |                                         |                                             |                                           |                                                            | Ácido<br>Clohid.<br>Hydrochlo-<br>ric Acid                                           | Ac.<br>Citríco<br>Citric Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Clohid.<br>Hydrochlo-<br>ric Acid | Ac.<br>Lácti-<br>co<br>Lactic Acid                                                    | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Con<br>Acción<br>Trazante<br>Tracing<br>Action | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action     | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia<br>a la flexión<br>Bending<br>Resistance |                                                     |  |
| Modelo<br>Model                                                      | Color<br>Color     | UNE<br>1263                               | Rampa<br>Ramp<br>DIN<br>51.130         |                                                 |                |                                         |                                             |                                           |                                                            |                                                                                      |                               |                                                 |                                            |                                                                                       |                                                 |                                                |                                                                       |                                                  |                                                   |                                                      |                                                     |  |
| ABSTRACT                                                             | Graphite           | 1                                         | R9                                     | 6                                               | 2              | 600                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Greige             | 1                                         | R9                                     | 6                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Sand               | 1                                         | R9                                     | 6                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Silver             | 1                                         | R9                                     | 6                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Graphite Anti-Slip | 3                                         | R12                                    | 8                                               | 2              | 600                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Greige Anti-Slip   | 3                                         | R12                                    | 8                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Sand Anti-Slip     | 3                                         | R12                                    | 8                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Silver Anti-Slip   | 3                                         | R12                                    | 8                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Graphite Lapato    | 1                                         | R9                                     | 6                                               | 2              | 600                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Greige Lapato      | 1                                         | R9                                     | 6                                               | 2              | 750                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Sand Lapato        | 1                                         | R9                                     | 6                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Silver Lapato      | 1                                         | R9                                     | 6                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| AVENUE                                                               | Beige              | 1                                         | R9                                     | 8                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Gris               | 1                                         | R9                                     | 8                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| BETONHO-<br>ME                                                       | Grey               | 1                                         | -                                      | 5                                               | 2              | 600                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Silver             | 1                                         | -                                      | 5                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| BLANCO                                                               | Natural            | 0                                         | -                                      | 5                                               | 4              | 12000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Pulido             | 0                                         | -                                      | 4                                               | 4              | 12000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHB                                        | GHB                                                                                   | GHB                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| CAESAR                                                               | Natural            | 0                                         | -                                      | 4                                               | 3              | 1500                                    | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Moon               | 0                                         | -                                      | 4                                               | 3              | 1500                                    | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| CALACATTA                                                            | Blanco             | 0                                         | -                                      | 4                                               | 3              | 1500                                    | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| CANTER-<br>BURY                                                      | Silver             | 2                                         | -                                      | 6                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| EGEO                                                                 |                    | 0                                         | -                                      | 4                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| GOTHEL                                                               | Cream              | 0                                         | -                                      | 4                                               | 3              | 1500                                    | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Moka               | 0                                         | -                                      | 3                                               | 2              | 600                                     | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| HALDEN                                                               | Artic Lapado       | 0                                         | R10                                    | 6                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Copper Lapado      | 0                                         | R10                                    | 6                                               | 2              | 600                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Lead Lapado        | 0                                         | R10                                    | 6                                               | 2              | 600                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Steel Lapado       | 0                                         | R10                                    | 6                                               | 3              | 750                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| ICARIA                                                               | Grey               | 1                                         | R9                                     | 6                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Ivory              | 1                                         | R9                                     | 6                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Silver             | 1                                         | R9                                     | 6                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| KARELIAN                                                             | Sand               | 1                                         | -                                      | 6                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Pearl              | 1                                         | -                                      | 6                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Grey               | 1                                         | -                                      | 6                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| LINCOLN                                                              | Grey               | 0                                         | -                                      | 5                                               | 3              | 750                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Taupe              | 0                                         | -                                      | 5                                               | 3              | 750                                     | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| MARMARA                                                              | Gold Natural       | 1                                         | -                                      | 6                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Gold Pulido        | 0                                         | -                                      | 4                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHB                                        | GHB                                                                                   | GHB                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Blue Natural       | 1                                         | -                                      | 6                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Blue Pulido        | 0                                         | -                                      | 4                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHB                                        | GHB                                                                                   | GHB                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| NAIROBI                                                              | Marfil             | 0                                         | -                                      | 4                                               | 3              | 1500                                    | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Arena              | 0                                         | -                                      | 4                                               | 3              | 1500                                    | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Brown              | 0                                         | -                                      | 4                                               | 2              | 600                                     | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Perla              | 0                                         | -                                      | 4                                               | 3              | 1500                                    | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Grey               | 0                                         | -                                      | 4                                               | 2              | 600                                     | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| NEWBURY                                                              | -                  | 0                                         | -                                      | 4                                               | 4              | 2100                                    | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Pulido             | 0                                         | -                                      | 4                                               | 4              | 12000                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHB                                        | GHB                                                                                   | GHB                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | White              | 0                                         | -                                      | 4                                               | 4              | 6000                                    | 0,5%<E≤3%                                   | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | White Pulido       | 0                                         | -                                      | 4                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHB                                        | GHB                                                                                   | GHB                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| NICKON                                                               | Bone               | 1                                         | R10                                    | 8                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Chrome             | 1                                         | R10                                    | 8                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Steel              | 1                                         | R10                                    | 8                                               | 4              | 2100                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Taupe              | 1                                         | R10                                    | 8                                               | 3              | 1500                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| PIATRA                                                               | Sand               | 1                                         | R10                                    | 6                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Silver             | 1                                         | R10                                    | 6                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Grey               | 1                                         | R10                                    | 6                                               | 4              | 6000                                    | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                  | GLA                           | GLA                                             | GHA                                        | GHA                                                                                   | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |



Características técnicas

Technical characteristics

60 × 60 cm. / 23,62” x 23,62”

| Pasta Porcelánica<br>Porcelain body<br>60 x 60 cm.<br>23,62" x 23,62 |                | Deslizamiento<br>Slipping<br>Resistance<br><br>UNE 1263 |                                | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                             | Absorción de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                    |                                                 |                                                                                       |                                  |                                                 |                                                |                                                                       | Resistencia<br>a las Manchas<br>Stain Resistance |                                                   |                                                      | Resistencia<br>Mecánica<br>Mechanical<br>Resistance |  |
|----------------------------------------------------------------------|----------------|---------------------------------------------------------|--------------------------------|--------------------------------------------|----------------|-----------------------------|------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------|------------------------------------------------------|-----------------------------------------------------|--|
| Modelo<br>Model                                                      | Color<br>Color | UNE<br>1263                                             | Rampa<br>Ramp<br>DIN<br>51.130 |                                            | Clase<br>Class | Etapas<br>Abrasion<br>Stage |                                          | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                                    |                                                 | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(High concentration) |                                  |                                                 | Con<br>Acción<br>Trazante<br>Tracing<br>Action | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action     | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia<br>a la flexión<br>Bending<br>Resistance |                                                     |  |
|                                                                      |                |                                                         |                                |                                            |                |                             |                                          | Cloruro<br>Amónico<br>Ammonia<br>Chloride |                                                            | Ácido<br>Clóhid.<br>Hydrochloric<br>Acid                                             | Ac. Cí-<br>trico<br>Citric<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Clóhid.<br>Hydrochloric<br>Acid                                              | Ac.<br>Láctico<br>Lactic<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide |                                                |                                                                       |                                                  |                                                   |                                                      |                                                     |  |
| PUNCAK                                                               | Moon<br>Taupe  | 0<br>0                                                  | -<br>-                         | 6<br>6                                     | 3<br>3         | 1500<br>1500                | <0,5%<br><0,5%                           | GA<br>GA                                  | GA<br>GA                                                   | GLA<br>GLA                                                                           | GLA<br>GLA                         | GLA<br>GLA                                      | GHA<br>GHA                                                                            | GHA<br>GHA                       | GHA<br>GHA                                      | 5<br>5                                         | 5<br>5                                                                | 5<br>5                                           | RESISTE<br>RESISTE                                | >35N/mm2<br>>35N/mm2                                 |                                                     |  |
| RAVENA                                                               |                | 0                                                       | -                              | 4                                          | 4              | 6000                        | 0,5%<Es3%                                | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| REINE                                                                | Almond         | 3                                                       | R10                            | 6                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Walnut         | 3                                                       | R10                            | 6                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Silver         | 3                                                       | R10                            | 6                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Grey           | 3                                                       | R10                            | 6                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| RIYADH                                                               | Jade           | 0                                                       | -                              | 4                                          | 2              | 600                         | 0,5%<Es3%                                | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| STATUS                                                               |                | 0                                                       | -                              | 4                                          | 4              | 2100                        | 0,5%<Es3%                                | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| TESSINO                                                              | Bronze         | 0                                                       | -                              | 3                                          | 1              | 150                         | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Grey           | 0                                                       | -                              | 4                                          | 3              | 750                         | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Ivory          | 0                                                       | -                              | 4                                          | 4              | 6000                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Smoke          | 0                                                       | -                              | 4                                          | 4              | 6000                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHB                                                                                   | GHB                              | GHB                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
| URANO                                                                | Ivory          | 2                                                       | R10                            | 6                                          | 4              | 2100                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |
|                                                                      | Silver         | 2                                                       | R10                            | 6                                          | 4              | 2100                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                | GLA                                             | GHA                                                                                   | GHA                              | GHA                                             | 5                                              | 5                                                                     | 5                                                | RESISTE                                           | >35N/mm2                                             |                                                     |  |

20 × 114 cm. / 7,87” x 44,88”

| Porcelánico<br>Porcelain tiles<br>20 x 114 cm.<br>7,87" x 44,88" |                | Deslizamiento<br>Slipping<br>Resistance   |                                               | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                             | Absorción de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                                                |                                               |                                                                                       |                                                                | Resistencia<br>a las Manchas<br>Stain Resistance    |                                                                       |                                              | Resistencia Mecánica<br>Mechanical<br>Resistance  |                                                      |          |
|------------------------------------------------------------------|----------------|-------------------------------------------|-----------------------------------------------|--------------------------------------------|----------------|-----------------------------|------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------|---------------------------------------------------|------------------------------------------------------|----------|
|                                                                  |                |                                           |                                               |                                            | Clase<br>Class | Etapas<br>Abrasion<br>Stage |                                          | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                                                                |                                               | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(high concentration) |                                                                |                                                     |                                                                       |                                              |                                                   |                                                      |          |
|                                                                  |                | Cloruro<br>Amónico<br>Ammonia<br>Chloride | Ácido<br>Clohid.<br>Hydro-<br>chloric<br>Acid |                                            |                |                             |                                          |                                           |                                                            | Ac.<br>Cítrico<br>Citric<br>Acid                                                     | Hidróxi-<br>do<br>Potásico<br>Potas-<br>sium<br>Hydroxi-<br>de | Ácido<br>Clohid.<br>Hydro-<br>chloric<br>Acid | Ac.<br>Láctico<br>Lactic<br>Acid                                                      | Hidróxi-<br>do<br>Potásico<br>Potas-<br>sium<br>Hydroxi-<br>de | Con<br>Acción<br>Tra-<br>zante<br>Tracing<br>Action | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia<br>a la flexión<br>Bending<br>Resistance |          |
| Modelo<br>Model                                                  | Color<br>Color | UNE<br>1263                               | Rampa<br>Ramp<br>DIN<br>51.130                |                                            |                |                             |                                          |                                           |                                                            |                                                                                      |                                                                |                                               |                                                                                       |                                                                |                                                     |                                                                       |                                              |                                                   |                                                      |          |
| ALPINWOOD                                                        | Elm            | 1                                         | R9                                            | 7                                          | 3              | 750                         | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Elm Anti-Slip  | 3                                         | R9                                            | 8                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Maple          | 1                                         | R9                                            | 7                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Olive          | 1                                         | R9                                            | 7                                          | 2              | 600                         | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
| KIMBERLEY                                                        | Grey           | 2                                         | R10                                           | 5                                          | 4              | 2100                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Roble          | 2                                         | R10                                           | 5                                          | 3              | 750                         | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Savia          | 2                                         | R10                                           | 5                                          | 4              | 6000                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
| OLDWOOD                                                          | Castaño        | 1                                         | R11                                           | 7                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Gris           | 1                                         | R11                                           | 7                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Natural        | 1                                         | R11                                           | 7                                          | 4              | 2100                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Roble          | 1                                         | R11                                           | 7                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
| TAVOLA                                                           | Roble          | 2                                         | R10                                           | 8                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Wengué         | 2                                         | R10                                           | 8                                          | 2              | 600                         | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Gris           | 2                                         | R10                                           | 8                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
| TEVERE                                                           | Natural        | 1                                         | R10                                           | 8                                          | 4              | 2100                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Cedro          | 1                                         | R10                                           | 8                                          | 3              | 750                         | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |
|                                                                  | Ceniza         | 1                                         | R10                                           | 8                                          | 3              | 1500                        | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                  | GLA                                                            | GLA                                           | GHA                                                                                   | GHA                                                            | GHA                                                 | 5                                                                     | 5                                            | 5                                                 | RESISTE                                              | >35N/mm2 |

Características técnicas

Technical characteristics

80 × 80 cm. / 31,50” x 31,50”

| Porcelánico<br>Porcelain tiles<br>80 x 80 cm.<br>31,50" x 31,50" |                    | Deslizamiento<br>Slipping<br>Resistance   |                                  | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI                                             |                                          | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                                      |                                                                                      |                                                 |                                                |                                                                                       |                                              |                                                   | Resistencia<br>a las Manchas<br>Stain Resistance     |   |   | Resistencia Mecánica<br>Mechanical<br>Resistance |          |
|------------------------------------------------------------------|--------------------|-------------------------------------------|----------------------------------|--------------------------------------------|-------------------------------------------------|------------------------------------------|---------------------------------------------|-------------------------------------------|----------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------|---------------------------------------------------|------------------------------------------------------|---|---|--------------------------------------------------|----------|
|                                                                  |                    |                                           |                                  |                                            |                                                 |                                          |                                             | P.D.<br>Limpieza<br>Cleaning              | Aditi-<br>vos<br>Agua<br>Pisci-<br>nas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>(Baja concentración)<br>Acids and Alkalis<br>(Low concentration) |                                                 |                                                | Ácidos y Alcalis<br>(Alta concentración)<br>Acids and Alkalis<br>(high concentration) |                                              |                                                   |                                                      |   |   |                                                  |          |
|                                                                  |                    | Cloruro<br>Amónico<br>Ammonia<br>Chloride | Ac.<br>Cítrico<br>Citric<br>Acid |                                            | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Clohid.<br>Hydrochloric<br>Acid |                                             |                                           |                                                                      | Ac.<br>Láctico<br>Lactic<br>Acid                                                     | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Con<br>Acción<br>Trazante<br>Tracing<br>Action | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action                 | Con<br>Acción<br>Fílmica<br>Filmic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia<br>a la flexión<br>Bending<br>Resistance |   |   |                                                  |          |
| Modelo<br>Model                                                  | Color<br>Color     | UNE<br>1263                               | Rampa<br>Ramp<br>DIN<br>51.130   |                                            | Clase<br>Class                                  | Etapas<br>Abrasión<br>Abrasion<br>Stage  |                                             |                                           |                                                                      |                                                                                      |                                                 |                                                |                                                                                       |                                              |                                                   |                                                      |   |   |                                                  |          |
| ABSTRACT                                                         | Graphite           | 1                                         | R9                               | 6                                          | 2                                               | 600                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Greige             | 1                                         | R9                               | 6                                          | 3                                               | 1500                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Sand               | 1                                         | R9                               | 6                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Silver             | 1                                         | R9                               | 6                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Graphite Anti-Slip | 3                                         | R12                              | 8                                          | 2                                               | 600                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Greige Anti-Slip   | 3                                         | R12                              | 8                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Sand Anti-Slip     | 3                                         | R12                              | 8                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Silver Anti-Slip   | 3                                         | R12                              | 8                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Graphite Lapato    | 1                                         | R9                               | 6                                          | 2                                               | 600                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Greige Lapato      | 1                                         | R9                               | 6                                          | 2                                               | 750                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Sand Lapato        | 1                                         | R9                               | 6                                          | 3                                               | 1500                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Silver Lapato      | 1                                         | R9                               | 6                                          | 3                                               | 1500                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| BLANCO                                                           | Natural            | 0                                         | -                                | 5                                          | 4                                               | 12000                                    | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Pulido             | 0                                         | -                                | 5                                          | 4                                               | 12000                                    | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| CELEBES                                                          | Pulido             | 0                                         | -                                | 4                                          | 4                                               | 12000                                    | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| DOREX                                                            | Ash                | 3                                         | R11                              | 7                                          | 4                                               | 6000                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Black              | 3                                         | R11                              | 7                                          | 2                                               | 600                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Sand               | 3                                         | R11                              | 7                                          | 4                                               | 6000                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Smoke              | 3                                         | R11                              | 7                                          | 3                                               | 1500                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| JAVA                                                             | Pearl              | 0                                         | -                                | 4                                          | 4                                               | 6000                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Grey               | 0                                         | -                                | 4                                          | 4                                               | 6000                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Decor              | 0                                         | -                                | 4                                          | 4                                               | 6000                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| HALDEN                                                           | Artic Lapado       | 0                                         | R10                              | 6                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Copper Lapado      | 0                                         | R10                              | 6                                          | 2                                               | 600                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Lead Lapado        | 0                                         | R10                              | 6                                          | 2                                               | 600                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Steel Lapado       | 0                                         | R10                              | 6                                          | 3                                               | 750                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| MEDICI                                                           | White Natural      | 1                                         | -                                | 6                                          | 4                                               | 12000                                    | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | White Pulido       | 0                                         | -                                | 4                                          | 4                                               | 12000                                    | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Gold Natural       | 1                                         | -                                | 6                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Gold Pulido        | 0                                         | -                                | 4                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Blue Natural       | 1                                         | -                                | 6                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Blue Pulido        | 0                                         | -                                | 4                                          | 4                                               | 2100                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| NEWBURY                                                          | Pulido             | 0                                         | -                                | 4                                          | 4                                               | 12000                                    | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | White Pulido       | 0                                         | -                                | 4                                          | 4                                               | 6000                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| RAVENA                                                           | Pulido             | 0                                         | -                                | 4                                          | 4                                               | 12000                                    | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| SAJALIN                                                          | Cream Pulido       | 0                                         | -                                | 4                                          | 4                                               | 12000                                    | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Grey Pulido        | 0                                         | -                                | 4                                          | 4                                               | 6000                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| TESSINO                                                          | Black Pulido       | 0                                         | -                                | 3                                          | 1                                               | 150                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Bronze Pulido      | 0                                         | -                                | 3                                          | 1                                               | 150                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Grey Pulido        | 0                                         | -                                | 4                                          | 3                                               | 750                                      | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Ivory Pulido       | 0                                         | -                                | 4                                          | 4                                               | 12000                                    | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
|                                                                  | Smoke Pulido       | 0                                         | -                                | 4                                          | 4                                               | 6000                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHB                                                                                   | GHB                                          | GHB                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |
| TRIVOR                                                           | Bianco             | 0                                         | -                                | 4                                          | 3                                               | 1500                                     | <0,5%                                       | GA                                        | GA                                                                   | GLA                                                                                  | GLA                                             | GLA                                            | GHA                                                                                   | GHA                                          | GHA                                               | 5                                                    | 5 | 5 | RESISTE                                          | >35N/mm2 |



Características técnicas

Technical characteristics

20 x 120 cm. / 7,87” x 47,24”

| Porcelánico<br>Porcelain tiles<br>20 x 120 cm.<br>7,87” x 47,24” |                   | Deslizamiento<br>Slipping<br>Resistance<br>UNE 1263 |                        | MOHS<br>(Dure-<br>za)<br>Strength<br>Resis-<br>tance | PEI            |                             | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                          |                                  |                                                 |                                            |                                  |                                                 | Resistencia<br>a las Manchas<br>Stain Resistance |                                                                       |                                             | Resistencia<br>Mecánica<br>Mechanical<br>Resistance |                                                      |
|------------------------------------------------------------------|-------------------|-----------------------------------------------------|------------------------|------------------------------------------------------|----------------|-----------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|------------------------------------------|----------------------------------|-------------------------------------------------|--------------------------------------------|----------------------------------|-------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------|------------------------------------------------------|
| Modelo<br>Model                                                  | Color<br>Color    | UNE<br>1263                                         | Rampa<br>DIN<br>51.130 |                                                      | Clase<br>Class | Etapas<br>Abrasión<br>Stage |                                             | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácido<br>Clohíd.<br>Hydrochloric<br>Acid | Ac.<br>Cítrico<br>Citric<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Clohíd.<br>Hydrochlo-<br>ric Acid | Ac.<br>Láctico<br>Lactic<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Con<br>Acción<br>Trazante<br>Tracing<br>Action   | Con<br>Acción<br>Química<br>Oxidante<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Filmic<br>Filmic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance   | Resistencia<br>a la flexión<br>Bending<br>Resistance |
| ALBANY                                                           | Chesnut           | 1                                                   | R9                     | 6                                                    | 4              | 2100                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Fresno            | 1                                                   | R9                     | 6                                                    | 4              | 6000                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Roble             | 1                                                   | R9                     | 6                                                    | 4              | 2100                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Anti-Slip Roble   | 3                                                   | R11                    | 7                                                    | 4              | 2100                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Rovere            | 1                                                   | R9                     | 6                                                    | 3              | 1500                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
| GAROE                                                            | Natural           | 1                                                   | R10                    | 5                                                    | 4              | 6000                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Natural Anti-Slip | 3                                                   | R11                    | 8                                                    | 4              | 6000                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Roble             | 1                                                   | R10                    | 5                                                    | 3              | 1500                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Gris              | 1                                                   | R10                    | 5                                                    | 4              | 6000                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Gris Anti-Slip    | 3                                                   | R11                    | 8                                                    | 4              | 6000                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
| KAYU                                                             | Roble             | 1                                                   | R9                     | 5                                                    | 4              | 2100                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Nogal             | 1                                                   | R9                     | 5                                                    | 3              | 1500                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Sabbia            | 1                                                   | R9                     | 5                                                    | 4              | 12000                       | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Greige            | 1                                                   | R9                     | 5                                                    | 4              | 2100                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
| MOONGRAY                                                         |                   | 1                                                   | R11                    | 6                                                    | 4              | 2100                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
| SPAZIO                                                           | Alder             | 0                                                   | -                      | 4                                                    | 3              | 1500                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Maple             | 0                                                   | -                      | 4                                                    | 3              | 1500                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Teak              | 0                                                   | -                      | 4                                                    | 3              | 750                         | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Ice               | 0                                                   | -                      | 4                                                    | 3              | 750                         | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Sky               | 0                                                   | -                      | 4                                                    | 4              | 2100                        | <0,5%                                       | GA                                        | GA                                                         | GLA                                      | GLA                              | GLA                                             | GHA                                        | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                           | RESISTE                                             | >35N/mm2                                             |

Especificaciones técnicas

Technical specifications

Anti-Slip / Anti-Slip



Según normativa / According to Regulations UNE-ENV 12633:2003



Según normativa / According to Regulations DIN 51097:1992



Según normativa / According to Regulations DIN 51130:2014 Apdo.5

| UNE 41901:2017 EX                                                                                                                  | CLASS 0 | CLASS 1    | CLASS 2    | CLASS 3 |
|------------------------------------------------------------------------------------------------------------------------------------|---------|------------|------------|---------|
| Determinación de la clasificación de resistencia al deslizamiento. Péndulo<br>Determination of slip resistance rating.<br>Pendulum | < 15    | 15< Rd <35 | 35< Rd <45 | Rd <45  |

| DIN 51097                                  | CLASE A         | CLASE B         | CLASE C          |
|--------------------------------------------|-----------------|-----------------|------------------|
| Adherencia<br>Adhesion                     | Media<br>Medium | Media<br>Medium | Fuerte<br>Strong |
| Ángulo de inclinación<br>Inclination angle | 12°/18°         | 18°/24°         | > 24°            |

| DIN 51130                                  | R9               | R10             | R11             | R12                   | R13                   |
|--------------------------------------------|------------------|-----------------|-----------------|-----------------------|-----------------------|
| Adherencia<br>Adhesion                     | Normal<br>Normal | Media<br>Medium | Media<br>Medium | Muy Alta<br>Very high | Muy Alta<br>Very high |
| Ángulo de inclinación<br>Inclination angle | 6°/10°           | 10°/19°         | 19°/27°         | 27°/35°               | > 35                  |

Iconos / Icons



Porcelánico  
Porcelain tiles



Pasta roja  
Red body tiles



Pasta blanca  
White body tiles



Polivalente  
Versatiles



Revestimiento  
Wall tiles



Pavimento  
Floor tiles



Brillo  
Shiny



Satinado  
Satin



Mate  
Matt



Brillo Pulido  
Shiny polished



Lapado  
Lapatto



V1 Color uniforme  
V1 Uniform color



V2 Dest. ligero  
V2 Shade var.: low



V3 Dest. medio  
V3 Shade var.: medium



V4 Muy dest.  
V4 Shade var.: high



No repetitivo  
No repetitive



Anti-hielo  
Frost proof



Anti-Slip



Relieve  
Relief



Tierra coloreada  
Colored body



Rectificado  
Rectified



Corte  
Cut



Pre-corte  
Pre-cut



Sistema nivelado  
Levelling system



Multiformato  
Multifformat



Sistema de nivelación

Peygran tile levelling system



Autonivela la altura de Pavimentos y Revestimientos.  
Get proper levelling between pieces to avoid air gaps on floor and wall tiles.



Fácil fijación y extracción de la prótesis.  
Easy fixing and levelling of prosthesis.



Sistema que mejora y facilita la colocación de cerámica.  
Easy System that improves the installation of tiles.



Consigue la nivelación de piezas deseada con un perfecto acabado.  
Get an excellent levelling of pieces with a perfect finishing.



Tarifa de sistema de nivelación / Rates levelling system



Kit: 100 calzos (1 mm.)  
+ 100 cuñas + tenaza  
Kit: 100 each.

TR-109



Alicate para cerámica. 1 ud.  
Plier with graduated scale. 1 unit.

TR-73



Bolsas de cuñas 100 uds.  
Wedge-base set. 100 units.

TR-44



Bolsas de calzos  
1 mm., 2mm. y 3mm. 100 uds.  
Crosshead set  
1mm., 2mm. and 3mm. 100 units.

TR-41

Bolsas de calzos  
1 mm., 2mm. y 3mm. 300 uds.  
Crosshead set  
1mm., 2mm. and 3mm. 300 units.

TR-78



Sistema nivelado  
Levelling system

Características técnicas

Technical characteristics

- (1) Productos domésticos de limpieza / Household cleaning products  
(2) Aditivos para agua de piscinas / Aditives for swimming pool  
(3) Ácidos y alcalis (baja concentración) - ácido clorhídrico / Acids and alkalis (low concentration) – hydrochloric acid  
(4) Ácidos y alcalis (baja concentración) - ácido cítrico / Acids and alkalis (low concentration) – citric acid  
(5) Ácidos y alcalis (alta concentración) - ácido clorhídrico / Acids and alkalis (high concentration) – hydrochloric acid

RECOMENDACIONES DE USO SEGÚN P.E.I. / RECOMMENDATION FOR USAGE BASED ON P.E.I. RATING

**GRUPO I**  
Resistencia débil a la abrasión.  
Los productos abrasivos deben ser eliminados. Recomendado: baños y dormitorios de viviendas privadas. Zonas de tránsito y calzado suave.  
**GRUPO II**  
Resistencia débil a la abrasión.  
Recomendado: baños y habitaciones de viviendas privadas, excepto oficinas. Zonas de tránsito moderado con calzado suave.  
**GRUPO III**  
Resistencia media a la abrasión.  
Recomendado: todas las habitaciones de viviendas privadas y zonas de tránsito regular con calzado normal.  
**GRUPO IV**  
Resistencia relativamente fuerte a la abrasión.  
Recomendado: para todas las habitaciones de una vivienda, incluido cocinas, así como en lugares públicos. Zonas de tránsito medio-intenso con calzado normal.  
**GRUPO V**  
Resistencia fuerte a la abrasión.  
Recomendado: todos los lugares públicos y privados. Zonas de tránsito intenso con calzado normal.

**CLASS I**  
Weak resistance to abrasion.  
Abrasive products should be removed. Recommended for: private bedrooms and bathrooms and low transit areas with soft footwear.  
**CLASS II**  
Weak resistance to abrasion.  
Recommended for: private bathrooms and private rooms except offices and moderate transit areas with soft footwear.  
**CLASS III**  
Medium resistance to abrasion.  
Recommended for: any private room and regular transit areas with regular footwear.  
**CLASS IV**  
Medium to high resistance to abrasion.  
Recommended for: any private room including kitchens, public areas and medium to high transit areas with regular footwear.  
**CLASS V**  
High resistance to abrasion  
Recommended for: any private and public areas and high transit areas with regular footwear.

Esta clasificación es válida para las aplicaciones dadas en condiciones normales. Deberá tenerse en cuenta el calzado, el tipo de tráfico y los métodos de limpieza previstos, y los suelos deberán estar adecuadamente protegidos contra la suciedad que pueda rayar las entradas de los edificios mediante la interposición de dispositivos de fijación del calzado.

This classification is valid for the given applications in normal conditions. Consideration should be given to the footwear, type of traffic and cleaning methods expected and the floors should be adequately protected against scratching dirt at the entrances to buildings by interposing footwear clering devices.

Escala de destonificación del color / Shade variation program scale

  
V1 Color uniforme  
V1 Uniform color  
V1 ASPECTO UNIFORME /  
V1 UNIFORM APPAREANCE  
Todas la piezas de la misma partida son similares.  
/ All the pieces from the same production run are similar.

  
V2 Dest. ligero  
V2 Shade var.: low  
V2 DESTONIFICADO LIGERO /  
V2 SHADE VARIATION: LOW  
Diferencias claramente perceptibles en textura y/o diseño pero con colores similares.  
/ Clearly distinguishable differences in texture and/or pattern with similar colors.

  
V3 Dest. medio  
V3 Shade var.: medium  
V3 DESTONIFICADO MEDIO /  
V3 SHADE VARIATION: MEDIUM  
La intensidad del color de cada pieza puede variar significativamente, aunque los colores presentes en una baldosa serán representativos de los colores que cabe esperar en el resto de baldosas.  
/ While the colors present on a single piece of tiles will be indicative of the colors to be expected on other tiles, the amount of color on each piece will vary significantly.

  
V4 Muy dest.  
V4 Shade var.: high  
V4 MUY DESTONIFICADO /  
V4 SHADE VARIATION: HIGH  
Diferencias de color aleatorias entre unas baldosas y otras, de manera que cada una de ellas puede tener colores completamente distintos de las demás. De este modo, la colocación final será única  
/ Random color differences from tiles to tiles, so that one tiles may have totally different colors from that on other tiles. Thus, the final installation will be unique.z



Porcelánico / Porcelain tiles **XLAB**

|                                                                                  | PIEZA<br>PIECE |      | CONTENIDO CAJÓN<br>CRATE CONTENTS |       |     | kg Cajón<br>Crate | Total<br>Weight |
|----------------------------------------------------------------------------------|----------------|------|-----------------------------------|-------|-----|-------------------|-----------------|
|                                                                                  | m²             | kg   | Pieza<br>Piece                    | m²    | kg  |                   |                 |
| 260 x 120 cm. / 102,36" x 47,24"<br>ESPESOR / THICKNESS 6 mm.                    | 3,12           | 45,5 | 21                                | 65,52 | 956 | 100               | 1056            |
| 260 x 120 cm. / 102,36" x 47,24"<br>Pulido/Polished<br>ESPESOR / THICKNESS 7 mm. | 3,12           | 52   | 18                                | 56,16 | 936 | 100               | 1036            |
| 240 x 120 cm. / 94,48" x 47,24"<br>ESPESOR / THICKNESS 6 mm.                     | 2,88           | 41,7 | 21                                | 60,48 | 876 | 100               | 976             |
| 240 x 120 cm. / 94,48" x 47,24"<br>Pulido/Polished<br>ESPESOR / THICKNESS 7 mm.  | 2,88           | 48   | 18                                | 51,84 | 864 | 100               | 964             |

Porcelánico / Porcelain tiles

| Formato<br>Format                         | PCS / Caja<br>PCS / box | m² / Caja<br>SQM / Box | Kg / Caja<br>Kg / Box | Cajas / Palet<br>Box / Pallet | m² / Palet<br>m² / Pallet | Kg / Palet<br>Kg / Pallet | Pulgadas / Inches |
|-------------------------------------------|-------------------------|------------------------|-----------------------|-------------------------------|---------------------------|---------------------------|-------------------|
| 29,5 x 120 cm.<br>Rectificado / Rectified | 3                       | 1,06                   | 22,00                 | 48                            | 50,88                     | 1.056                     | 11,61 x 47,24     |
| 20 x 120 cm.<br>Rectificado / Rectified   | 5                       | 1,20                   | 24,00                 | 45                            | 54,00                     | 1.080                     | 7,87 x 47,24      |
| 20 x 114 cm.<br>Rectificado / Rectified   | 5                       | 1,14                   | 24,00                 | 45                            | 51,30                     | 1.080                     | 7,87 x 44,88      |
| 120 x 120 cm.<br>Rectificado / Rectified  | 1                       | 1,44                   | 29,00                 | 42                            | 60,48                     | 1.218                     | 47,24 x 47,24     |
| 60 x 120 cm.<br>Rectificado / Rectified   | 2                       | 1,44                   | 29,00                 | 35                            | 50,40                     | 1.015                     | 23,62 x 47,24     |
| 80 x 160 cm.                              | 1                       | 1,28                   | 26,00                 | 42                            | 53,76                     | 1.092                     | 31,5 x 63         |
| 80 x 80 cm.<br>Rectificado / Rectified    | 2                       | 1,28                   | 26,00                 | 48                            | 61,44                     | 1.248                     | 31,50 x 31,50     |
| 60 x 60 cm.<br>Rectificado / Rectified    | 3                       | 1,08                   | 22,00                 | 48                            | 51,84                     | 1.056                     | 23,62 x 23,62     |

Pasta blanca / White body tiles

Revestimiento / Wall tiles

| Formato<br>Format                           | PCS / Caja<br>PCS / box | m² / Caja<br>SQM / Box | Kg / Caja<br>Kg / Box | Cajas / Palet<br>Box / Pallet | m² / Palet<br>m² / Pallet | Kg / Palet<br>Kg / Pallet | Pulgadas / Inches |
|---------------------------------------------|-------------------------|------------------------|-----------------------|-------------------------------|---------------------------|---------------------------|-------------------|
| 40 x 120 cm.<br>Rectificado / Rectified     | 3                       | 1,44                   | 28,00                 | 20                            | 28,80                     | 560                       | 15,75 x 47,24     |
| 30 x 90 cm. Slim<br>Rectificado / Rectified | 6                       | 1,62                   | 21,50                 | 44                            | 71,28                     | 946                       | 11,85 x 35,43     |
| 30 x 90 cm.<br>Rectificado / Rectified      | 4                       | 1,08                   | 20,50                 | 48                            | 51,84                     | 984                       | 11,81 x 35,43     |
| 30 x 60 cm.<br>Rectificado / Rectified      | 7                       | 1,26                   | 21,00                 | 60                            | 75,60                     | 1.260                     | 11,81 x 23,62     |

**XLAB**

| ES | EN | FR | DE |
|----|----|----|----|
|----|----|----|----|

Las láminas XL-AB se colocan y se embalan sobre cajones de madera de dimensiones 253 x 133 x 36 cm. para el formato 240 x 120 cm. y cajones de madera de dimensiones 275 x 133 x 36 cm. para el formato 260 x 120 cm.

XL-AB porcelain sheets are placed and packed on wooden crates sized 253 x 133 x 36 cm. for 240 x 120 cm. tiles and wooden crates sized 275 x 133 x 36 cm. for 260 x 120 cm. tiles.

Les plaques XL-AB sont placées et emballées dans caisses en bois de suivantes dimensions 253 x 133 x 36 cm. pour le format 240 x 120 cm. et des caisses en bois de dimensions 275 x 133 x 36 cm. pour le format 260 x 120 cm.

Platten XL-AB werden auf Holzkiste verpackt, aus Dimensionen von 253 x 133 x 36 cm. für das Format 240 x 120 cm. und Holzschubladen mit Abmessungen von 275 x 133 x 36 cm. für das Format 260 x 120 cm.

Los cajones contienen una base de madera en el fondo sobre la que se coloca una lámina doble de porexpán de 1 cm. y de densidad 10. Las esquinas, se refuerzan en el interior del cajón con porexpán y en el exterior con cantoneras metálicas, y con discos dentados que faciliten la sujeción entre cajones. La superficie del cajón se recubre con un plástico resistente a los rayos UV. Posteriormente, el cajón se plastifica y se le coloca el etiquetado pertinente.

Wooden crates contain a wooden base on which double plastic foam sized 1 cm. and with a 10 level density is placed. Corners are reinforced on the inside with plastic foam and on the outside with metallic corner brackets, and serrated discs wich ease the fastening between crates. Crates surfaces are covered by a UV rays resistant plastic. Afterwards, they are laminated and duly labeled.

Les caisses en bois ont une base de bois au fond sur laquelle on place une plaque double de polystyrène de 1 cm. et a une densité de 10. Les coins sont renforcés à l'intérieur de la caisse avec polystyrène et à l'extérieur avec des renforcements métalliques, avec des disques dentelés qui permettent de renforcer la susperposition des caisses. La surface de la caisse est couverte avec un plastic résistent au rayons UV. Ultérieurement, la caisse en bois est plastifie et on place l'étiquette correspondante.

Die Kiste enthält, eine Basis aus Holz, darauf befindet sich eine doppelte Folie aus porexpan, 1 cm. dick und 10 cm. Dicht. Die Ecken werden im Inheren mit porexpan verstärkt und im ausseren mit metallische Kante und mit Zahnscheiben die dafür sorgen das es einen guten halt gibt zwischen die Holzkisten. Die Oberfläche der Holzkiste wird mit eine UV Widerstandsfähigen Kunststoffolie bedekt. Später wird die Kiste eingeschweist und entsprechend Etikettiert.

Cuidados a seguir durante la construcción

Care to follow during construction

| ES | EN | FR | DE |
|----|----|----|----|
|----|----|----|----|

Nuestros productos cerámicos se pueden considerar acabados finales en la construcción. Se recomienda colocarlos sólo cuando el resto de los trabajos constructivos hayan finalizado: estructuras, mampostería, solados, techos, instalaciones..., en especial los productos porcelánicos para suelos. De este modo se minimizan los daños que pueda experimentar el producto cerámico por haber sido colocado demasiado pronto.

Our ceramic products should be considered as a construction finishing product. Its installation is only recommended when the rest of construction works have been already finalised: structures, masonry, flooring, ceiling, internal systems..., especially for the porcelain floor tiles. In this way potential damages that may undergo the ceramic product will be minimise for being installed to early.

Nos produits céramiques peuvent être considérés comme la touche finale dans le processus de la construction. Nous recommandons de les installer seulement quand le reste des travaux constructifs ont été réalisés: structures, maçonnerie, chape, plafonds, installations..., en particulier les produits de grès cérame pour sol. Nous éviterons de cette façon les éventuels dégâts pouvant affecter le produit céramique dûs à son installation prématurée.

Man kann unsere Keramikfliesen als Abschluss einer Bauphase betrachten. Wir empfehlen, die Fliesen erst zu verlegen, wenn der Rest der Arbeiten abgeschlossen ist: strukturelle Arbeiten, Mauerwerk, Fußboden, Decken, Installierungsarbeiten..., insbesondere bei Bodenfliesen. Dadurch werden Schäden bei einer zu frühzeitigen Verlegung der Fliesen vermieden.

Cuando los productos porcelánicos son colocados antes de finalizar la construcción, se recomienda darle una adecuada protección al pavimento con cartón, capa de serrín u otro producto que lo proteja.

When the ceramic products are installed before the construction is finalised, is highly recommended to give the floor a proper protection, either using cardboard, a layer of sawdust or any other product that protects it.

Lorsque les produits céramiques sont installés avant de terminer la construction, nous recommandons de les protéger convenablement avec un carton, une couche de sciure ou tout autre produit pouvant les protéger.

Wenn die Fliesen vor Abschluss der Bauarbeiten verlegt werden, empfehlen wir, den Boden mit Karton oder einem anderen entsprechenden Schutz zu bedecken.



# XLAB

| ES | EN | FR | DE |
|----|----|----|----|
|----|----|----|----|

MANIPULACIÓN DEL CAJÓN  
MANIPULACIÓN POR LA PARTE ANCHA DEL CAJÓN (recomendada).  
Se recomienda el uso de palas de al menos 1,20 m. de longitud alargándolas al máximo para abarcar la mayor superficie posible del cajón.

CRATE HANDING HANDLING ON THE CRATE’S WIDE SIDE (recommended).  
It is recommended to use forklifts equipped with at least a 1,20 m. length shovels separating them to the maximum in order to cover as much surface as possible.

MANIPULATION DU COLIS  
MANIPULATION PAR LA PARTIE LARGE DE LA CAISSE (recommandée).  
Nous vous recommandons l'utilisation de fourches au moins de 1,20 m. de longueur en les élargissant au maximum pour comprendre la plus grande surface possible de la caisse en bois.

ABFERTIGUNG DER KISTE  
BEHANDLUNG DURCH DEN BREITEN SEITENTEIL DER KISTE (empfiehlt).  
Es ist empfehlend, den nutz von Schaufeln von 1,20 m. Länge um die best größte Oberfläche der Kiste zu umfassen.

MANIPULACIÓN POR LA PARTE ESTRECHA DEL CAJÓN.  
Se recomienda el uso de palas de al menos 2,20 m. de longitud alargándolas al máximo para abarcar la mayor superficie posible del cajón.

HANDLING ON THE CRATE’S NARROW SIDE.  
It is recommended to use forklifts equipped with at least a 2,20 m. length shovels separating them to the maximum in order to cover as much surface as possible.

MANIPULATION PAR LA PARTIE ÉTROITE DE LA CAISSE EN BOIS.  
Nous vous recommandons l'utilisation de fourches au moins de 2,20 m. de longueur en les élargissant au maximum pour comprendre la plus grande surface possible de la caisse en bois.

BEHANDLUNG DURCH DEN ENGEN SEITENTEIL DER KISTE.  
Es ist empfehlend, den nutz von Schaufeln von 2,20 m. Länge um die best größte Oberfläche der Kiste zu umfassen.

MANIPULACIÓN DE LA PIEZA  
Se recomienda manipular el cajón por la parte ancha del mismo y con palas de al menos 1,20 m. de longitud.

HANDLING INSTRUCTIONS  
It is recommended to handle the crate on its wide side. Use forklifts equipped with at least a 1,20 m. length shovels.

Se recomienda extraer la lámina del cajón entre 2 personas y sujetándola por la parte ancha de la misma. Sujete la lámina con ambas manos y levántela con cuidado en esa posición y al mismo tiempo que su compañero. Una vez levantada la lámina y con la ayuda de su compañero, desplácela hasta su lugar. Es importante que mantenga siempre la lámina en posición rectilínea y sostenida por la parte superior.

Nous vous recommandons manipuler la caisse en bois par la partie large de la même et avec fourches de 1,20 m. de largueur minimum.  
Nous vous recommandons d'extraire la plaque de la caisse en bois entre 2 personnes et la prendre par la partie large de la pièce.

Wir empfehlen die Platte durch zwei Personen herausziehen aber diese immer, bei der breiteste Seite der Platte zu halten. wHalten Sie die Platten mit zwei Händen fest und heben Sie diese sehr vorsichtig hoch, zur gleichen zeit wie ihren Kollege. Wenn diese einmal hoch geheben ist, mit der Hilfe ihren Kollegen, begewen Sie diese zu Ihren zukünftigen Platz. Es ist sehr wichtig, dass die Platten immer in eine vertikale Position getragen wird, und es ist auch sehr wichtig, diese immer von den obersten Teil gehalten werden.

En el caso de apoyar la lámina sobre el suelo en posición horizontal, se recomienda el uso de protectores. Desplace la lámina hacia el suelo lentamente apoyándola sobre los protectores.

Tenez la plaque avec les deux mains et la lever avec soins dans cette position et en même temps que l'autre personne. Une fois la plaque est levée et avec l'aide d'une autre personne, vous devez la déplacer jusqu'à son placement. Il est très important maintenir toujours la plaque en position rectiligne et la soutenir par la partie supérieure.  
Dans le cas d'appuyer la plaque sur le sol en position horizontal, on recommande l'usage de protecteurs. Déplacez la plaque vers le sol lentement en l'appuyant sur les protecteurs.

En el caso de apoyar la lámina sobre la pared en posición horizontal, se recomienda el uso de protectores bajo las esquinas de la lámina. En el caso de apoyar la lámina sobre la mesa de trabajo, asegúrese de que la superficie esté limpia y completamente plana.

It is highly recommended using protectors if the tile is going to be placed on the floor on a horizontal position. Move the porcelain sheet slowly towards the ground and stand it on the protectors.

It is highly recommended using protectors if the tile is going to be placed on the wall on a vertical position. If the tile is going to be placed on the working bench its surface must be completely clean and flat.

Dans le cas d'appuyer la plaque sur le mur en position horizontal, nous vous recommandons l'usage de protecteurs dessous les angles de la plaque. Dans le cas d'appuyer la plaque sur la table de travail, il faut s'assurer que la surface de la table soit propre et complètement plane.

# XLAB

| ES | EN | FR | DE |
|----|----|----|----|
|----|----|----|----|

Recomendaciones para el mantenimiento de los materiales pulidos.  
El material pulido tiene mayor predisposición a la aparición de manchas debido a los pequeños micro-poros que se originan durante el proceso de pulido. Asimismo, los pulidos no toleran los ácidos y álcalis de alta concentración tales como el ácido clorhídrico, ácido láctico e hidróxido potásico. Por lo tanto, se recomienda para su mantenimiento, el uso de ácidos de baja concentraci3n o productos domésticos de limpieza.

Polished tiles recommendations of use and maintenance.  
The polished material has a greater predisposition to the appearance of stains due to the small micro-pores that originate during the polishing process. Likewise, polishes do not tolerate high concentration acids and alkalis such as hydrochloric acid, lactic acid and potassium hydroxide. Therefore, the use of low concentration acids or household products is recommended for maintenance.

Recommandations pour l'entretiaen des matériaux polis.  
Les matériaux polis sont plus sensibles à l'apparution de tâches due aux petits micropores survenant pendant le processus de polissage. De même, ils ne tolèrent pas les acides et alcalis de concentration élevées tel que l'acide chlorhydrique, l'acide lactique et de l'hydroxyde de potassium. Par conséquent, il est recommandé pour l'entretien, l'utilisation d'acides à faible concentration ou des produits de nettoyage ménagers.

Verwendungs-und Pflegeempfehlung für polierte Fliesen.  
Das polierte Material neigt zur Fleckenbildung aufgrund der Mikroporen, welche während des Polierprozesses entstehen. Die Politur verträgt keine hochkonzentrierten Säuren und Laugen wie beispielsweise Salzsäure, Milchsäure und Kaliumhydroxid. Aus diesem Grund wird die Verwendung von schwachen Säuren und Haushaltsprodukten zur Pflege empfohlen.

## Recomendaciones de mantenimiento y limpieza / *Cleanning and maintenance*

**LIMPIEZA FINAL DE OBRA**  
Después de la colocaci3n es fundamental realizar una buena limpieza con el fin de eliminar residuos de junta y en general suciedad de la obra. Para esta operaci3n recomendamos el empleo de un detergente de acci3n ligeramente ácida que no despida humos tóxicos y respete las juntas, el material y el usuario, como FILADETERDEK. En el caso de material colocado con junta epoxi o en base resina, se aconseja realizar la limpieza final de obra con un limpiador específico de residuos epoxi, como FILACR10.

**MANTENIMIENTO**  
Para un buen mantenimiento del pavimento se aconseja el empleo de un detergente neutro con alto poder limpiador como FILACLEANER. En los casos de suciedad intensa e incrustada acumulada en el tiempo, se aconseja consultar el esquema a continuaci3n para encontrar el producto Fila ideal para cada situaci3n.

**CLEANING AFTER LAYING**  
We suggest a good initial cleaning after the laying on the floor or wall, this is very important for removing residual grouting and the normal dirt coming from the building works. We suggest the use of our product FILADETERDEK, that is a lightly acid product that doesn't emit fumes that are harmful for the user and that can attacks joints. In case of material layed with epoxy or resinous grouting, we recommend to clean after laying with our specific detergent FILACR10.

**REGULAR MAINTENANCE**  
For a good cleaning of the floor we suggest the use of our product FILACLEANER it's a natural detergent with a high cleaning power. In case of strong dirty and encrusted by the time, we recommend to consult the following scheme to find the perfect solution to every situation.

| Tipo de suciedad incrustada                                                                                                                    | Producto Fila a utilizar |
|------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| Residuos de cemento de colocaci3n, residuos calcáreos, rayas metales, dep3sitos de óxidos                                                      | DETERDEK                 |
| Residuos de junta epoxi, vitrificada, resinosa                                                                                                 | FILACR10                 |
| Suciedad orgánica ligera (limpieza diaria)                                                                                                     | FILACLEANER              |
| Suciedad orgánica intensa (comidas, grasas, aceites), residuos de detergentes y jabones, goma, neumáticos, tintes, rotulador, pintura plástica | FILAPS87                 |
| Pintadas de grafitis , spray acrílicos, alquídicos y nitro sintéticos                                                                          | FILANOPAINT STAR         |
| Verdín, algas, musgos, líquenes y ennegrecidos en exteriores                                                                                   | FILAALGAE NET            |
| Moho interior por condensaci3n                                                                                                                 | FILAACTIVE 1             |
| Residuos de silicona, cera de velas, resinas árboles, residuos cinta adhesiva, residuos de espuma poliuretánica, residuos de pegamentos, etc.  | FILAZERO SIL             |

| Type of dirty                                                | Das richtige Product |
|--------------------------------------------------------------|----------------------|
| Zement, Kalkstein, metal tracer, rust                        | DETERDEK             |
| Residuals, stains and halos of epoxi joints                  | FILACR10             |
| Greasy, drinks, food, tire marks, colors, marker, etc.       | FILAPS87             |
| Grafitis                                                     | FILANOPAINT STAR     |
| Silicone residues, glue, wax candel, adhesive tape residues. | FILAZERO SIL         |





Ctra. La Pobra Tornesa - Vall d'Alba, km. 4  
12192 Vilafamés  
Castellón (Spain)

Tel. / Phone: +34 964 242 600  
[azulejosbenadresa@azulejosbenadresa.com](mailto:azulejosbenadresa@azulejosbenadresa.com)  
[azulejosbenadresa.com](http://azulejosbenadresa.com)



Quedan reservados todos los derechos (incluidos los de propiedad intelectual) del contenido de catálogo y su diseño ya que son propiedad exclusiva de Azulejos Benadresa S.A. Por tanto, queda prohibida su reproducción, distribución, comunicación pública y transformación, total o parcial. Los precios están sujetos a cualquier variación según las circunstancias del mercado, materias primas, mano de obra, impuestos, etc., facturándose los que rijan el día de la expedición. Los productos, están disponibles tal como aparecen descritos en catálogo y deben considerarse orientativos. Pudiendo cambiar, suprimir o añadir contenidos. Las imágenes y sus colores tienen valor indicativo, por lo que el cliente no podrá efectuar reclamos por diferencias. Azulejos Benadresa S.A., no asume responsabilidad alguna por errores tipográficos u de otro tipo, ni por las posibles omisiones en la información de los productos.

---

All rights (including intellectual property rights) of the catalogue content and its design are reserved as they are the exclusive property of Azulejos Benadresa S.A. Its reproduction, distribution, public communication and transformation, in whole or in part, is therefore prohibited. Prices are subject to any variation according to the circumstances of the market, raw materials, labor, taxes, etc., being invoiced those that govern the day of the shipment. The products are available as described in the catalogue and should be considered as guidelines. AB is entitled able to change, delete or add contents. The images and their colors have an indicative value only, so no claims will be accepted due to differences. Azulejos Benadresa S.A., assumes no responsibility for typographical or other errors, or for possible omissions in the information of the products.



# AB

Ctra. La Pobla Tornesa - Vall d'Alba, km.4  
12192 Vilafamés  
Castellón (Spain)

Tel. / Phone: +34 964 242 600  
[azulejosbenadresa@azulejosbenadresa.com](mailto:azulejosbenadresa@azulejosbenadresa.com)  
[azulejosbenadresa.com](http://azulejosbenadresa.com)



#DressUpYourWorld