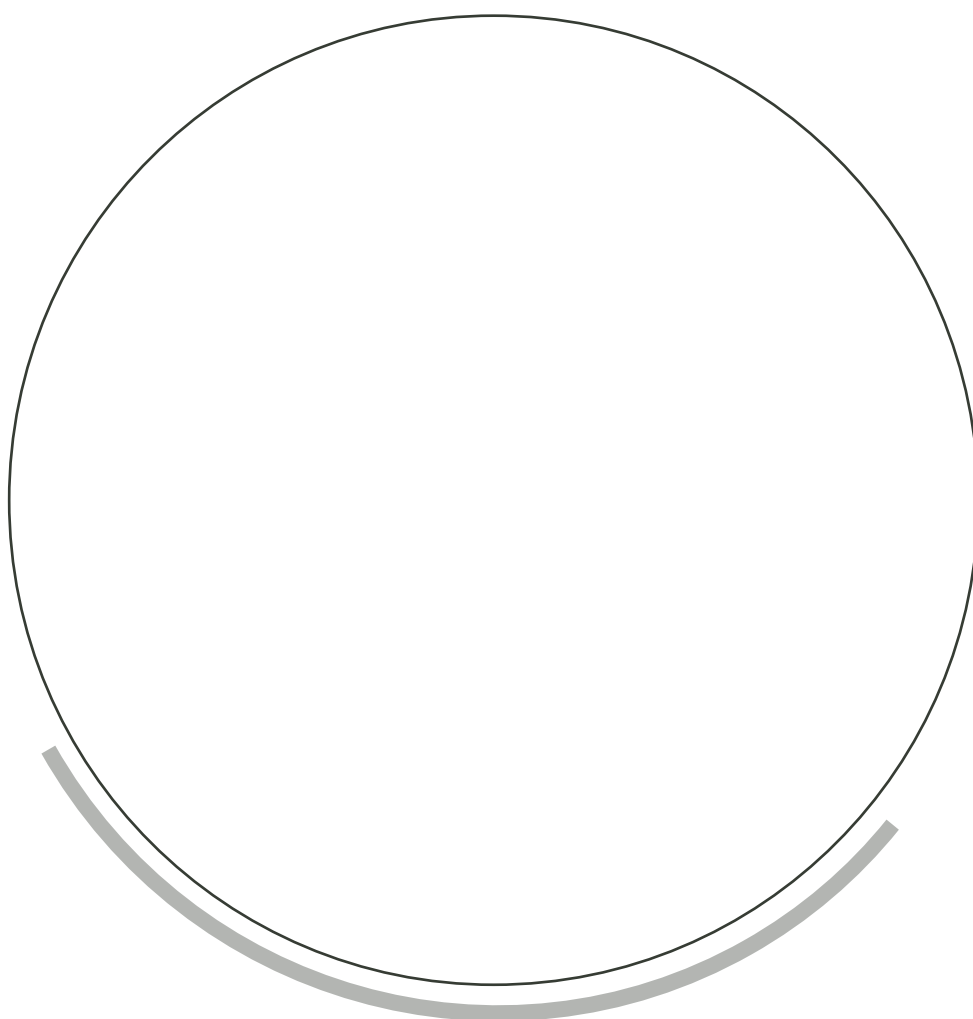


# GENERAL BOOK

G — O  
2024



**30** yrs  
Building Next

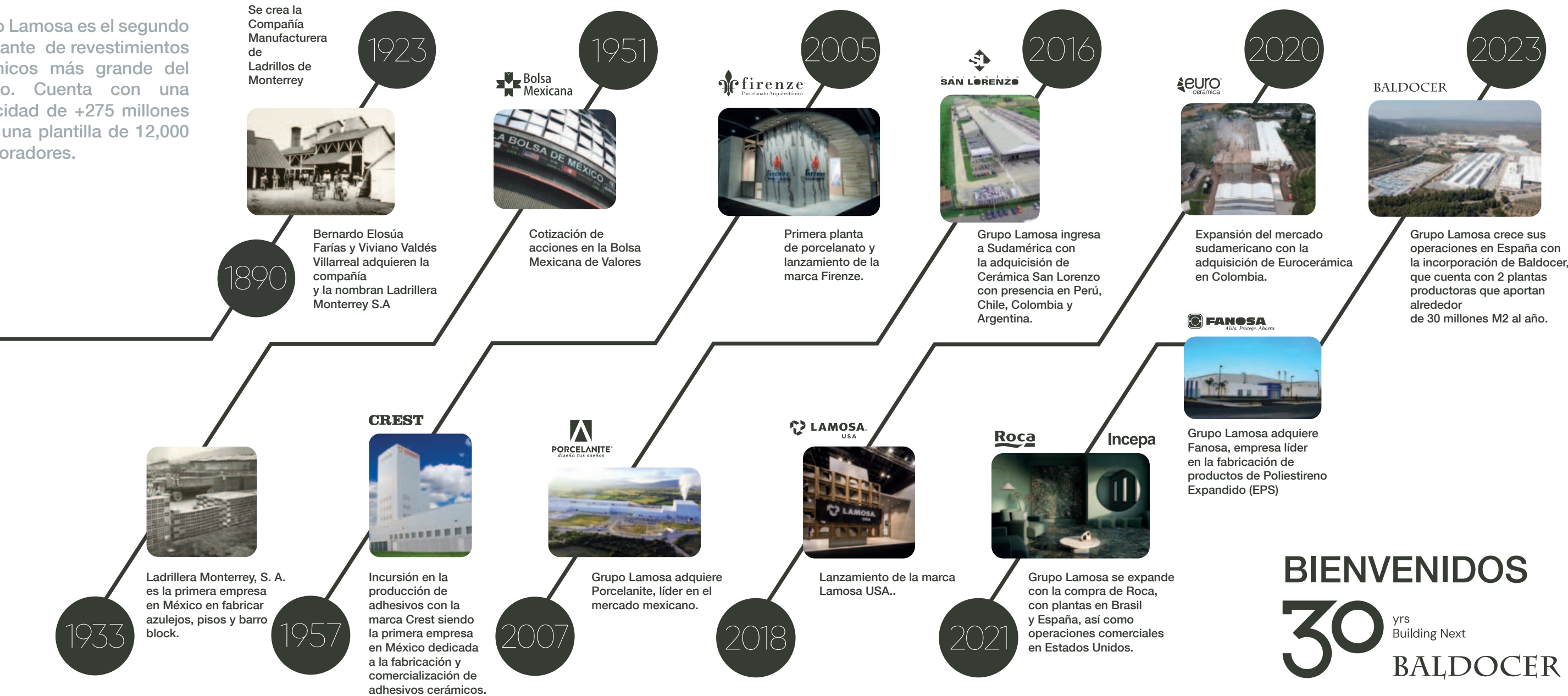
**BALDOCER**

Porcelain tiles &  
White body tiles



+130 años

Grupo Lamosa es el segundo fabricante de revestimientos cerámicos más grande del mundo. Cuenta con una capacidad de +275 millones M2 y una plantilla de 12,000 colaboradores.



BIENVENIDOS

30 yrs Building Next

BALDOCER

La incorporación de Baldocer con operaciones en España, fortalece el posicionamiento y presencia de Grupo Lamosa en el continente europeo. De igual forma, representa un paso más en la ruta de crecimiento y diversificación de la compañía.



En 2024, Baldocer celebra su 30º aniversario.  
Un proyecto ambicioso que sigue buscando la excelencia a través de la innovación en los procesos de producción, una adaptación diferencial a las demandas del mercado y vocación de servicio al cliente. Valores que tres décadas después siguen siendo los pilares fundamentales que posicionan a Baldocer como uno de los mayores referentes del sector cerámico.

Desde 1994,

*Siempre contigo.*

**EN** In 2024, Baldocer celebrates its 30th anniversary. An ambitious project that continues to seek excellence through innovation in production processes, differential adaptation to market demands and customer service vocation. Values that three decades later continue to be the fundamental pillars that position Baldocer as one of the major references in the ceramic sector.

Since 1994,

*Always with you.*

**DE** Im Jahr 2024 feiert Baldocer sein 30-jähriges Bestehen. Ein ehrgeiziges Projekt, das weiterhin nach Exzellenz durch Innovation in den Produktionsprozessen, differenzierte Anpassung an die Anforderungen des Marktes und Berufung zum Kundenservice strebt. Werte, die auch drei Jahrzehnte später noch die Grundpfeiler sind, die Baldocer zu einer der wichtigsten Referenzen in der Keramikbranche machen.

Seit 1994,

*Immer mit Ihnen.*

**FR** En 2024, Baldocer fête ses 30 ans. Un projet ambitieux qui continue à rechercher l'excellence à travers l'innovation dans les processus de production, l'adaptation différentielle aux exigences du marché et la vocation de service au client. Des valeurs qui, trois décennies plus tard, continuent d'être les piliers fondamentaux qui positionnent Baldocer comme l'une des principales références dans le secteur de la céramique.

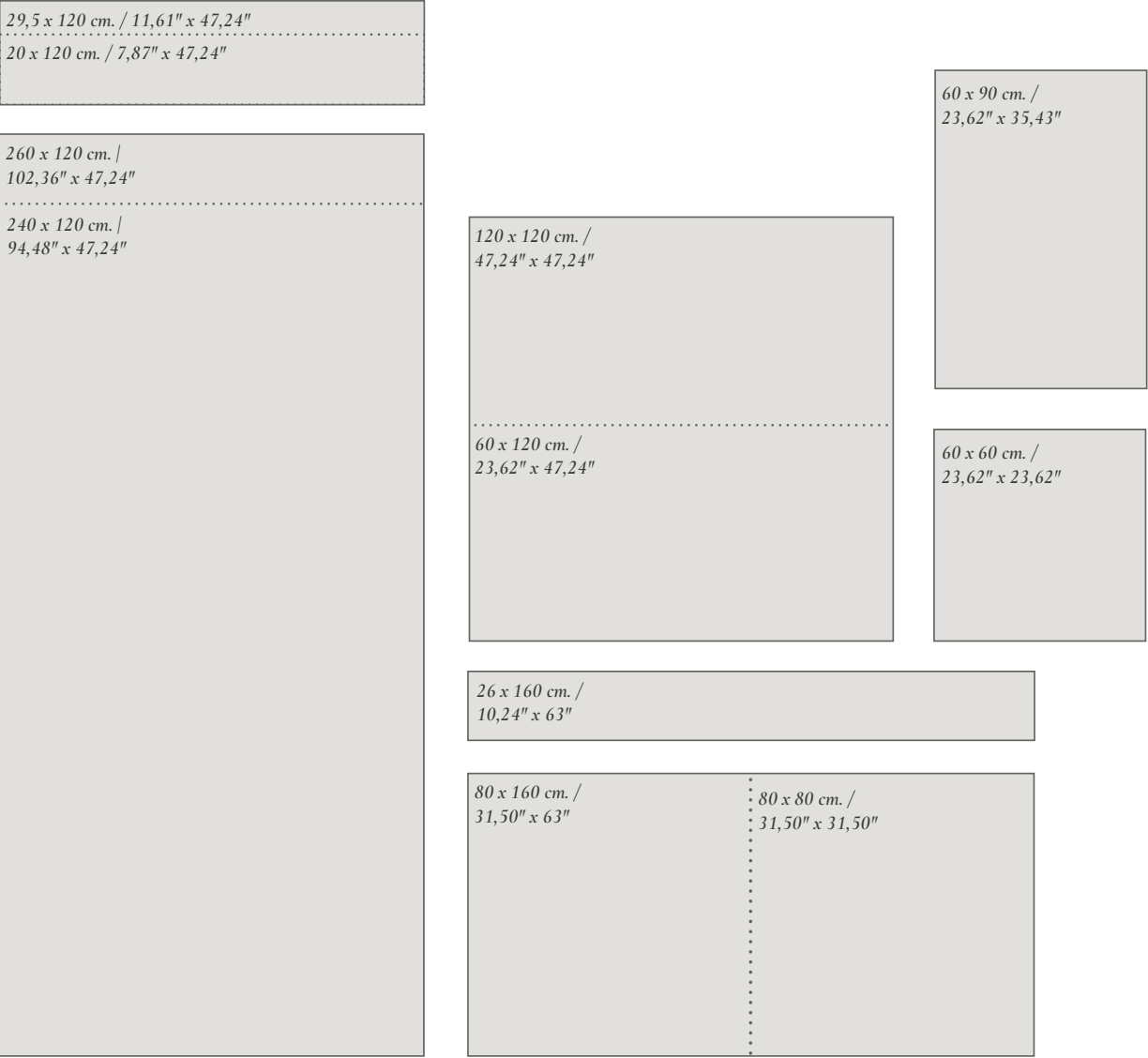
Depuis 1994,

*Toujours avec vous.*

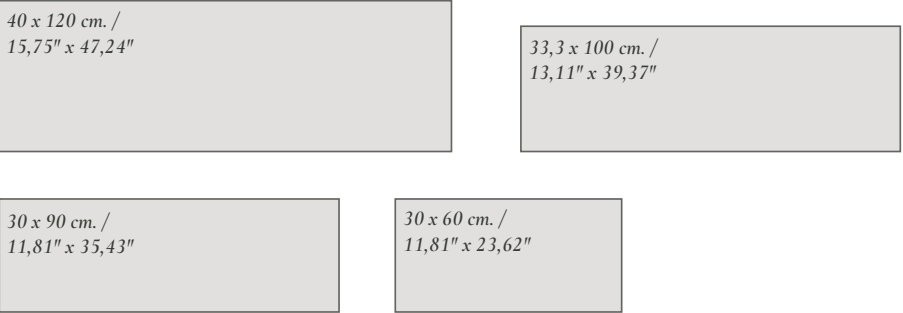


# FORMATOS / SIZES

## PORCELÁNICO / PORCELAIN TILES



## PASTA BLANCA / WHITE BODY TILES



ÍNDICE FORMATO / INDEX BY SIZE

PORCELÁNICO / PORCELAIN TILES

| 260 x 120 cm 102,36" x 47,24" |                  | B PLUS                    |
|-------------------------------|------------------|---------------------------|
| A-F<br>Vol 1.                 | Adaggio pulido   | Mármol/Marble.....16      |
|                               | Asphalt          | Piedra/Stone.....38       |
|                               | Atlantida        | Mármol/Marble.....64      |
|                               | Bellagio         | Mármol/Marble.....104     |
|                               | Black            | Básicos/Basics.....112    |
|                               | Blanco           | Básicos/Basics.....114    |
|                               | Blossom          | Básicos/Basic.....128     |
|                               | Dome             | Piedra/Stone.....168      |
|                               | Ducale           | Madera/Wood.....190       |
|                               | Elyt pulido      | Mármol/Marble.....200     |
|                               | Eternal          | Mármol/Marble.....202     |
| G-O<br>Vol 2.                 | Glaciar pulido   | Básicos/Basic.....16      |
|                               | Habitat          | Piedra/Stone.....36       |
|                               | Invictus         | Mármol/Marble.....58      |
|                               | Lemurian pulido  | Mármol/Marble.....76      |
|                               | Manaos pulido    | Mármol/Marble.....82      |
|                               | Metallic         | Metalico/Metallic.....92  |
|                               | Moonlight pulido | Mármol/Marble.....102     |
|                               | Nexside pulido   | Mármol/Marble.....116     |
|                               | Oneway lapado    | Metalico/Metallic.....130 |
|                               | Onyx pulido      | Mármol/Marble.....138     |
| P-Z<br>Vol 3.                 | Quantum          | Mármol/Marble.....42      |
|                               | Titanium pulido  | Mármol/Marble.....94      |
|                               | Unik             | Cemento/Cement.....104    |
|                               | Volcano          | Piedra/Stone.....134      |
|                               | Wacom pulido     | Mármol/Marble.....142     |
| 240 x 120 cm 94,48" x 47,24"  |                  | B PLUS                    |
| A-F<br>Vol 1.                 | Arkety           | Cemento/Cement.....26     |
|                               | Bayona           | Mármol/Marble.....80      |
|                               | Blanco P         | Básicos/Basics.....114    |
|                               | Cream Chamber    | Básicos/Basics.....152    |
|                               | Patmos pulido    | Mármol/Marble.....16      |
| P-Z<br>Vol 3.                 | Prospect         | Piedra/Stone.....32       |
|                               | Quios pulido     | Mármol/Marble.....54      |
|                               | Vanglih P        | Mármol/Marble.....124     |
|                               |                  |                           |
| 120 x 120 cm 47,24" x 47,24"  |                  |                           |
| A-F<br>Vol 1.                 | Adaggio pulido   | Mármol/Marble.....16      |
|                               | Arkety           | Cemento/Cement.....26     |
|                               | Asphalt          | Piedra/Stone.....38       |
|                               | Asphalt B &out.  | Piedra/Stone.....46       |
|                               | Atlantida        | Mármol/Marble.....64      |
|                               | Bayona           | Mármol/Marble.....80      |
|                               | Bellagio         | Mármol/Marble.....104     |
|                               | Blanco           | Básicos/Basics.....116    |
|                               | Cream Chamber    | Básicos/Basics.....152    |
|                               |                  |                           |

| A-F<br>Vol 1.            | Dome             | Piedra/Stone.....168      |
|--------------------------|------------------|---------------------------|
|                          | Elyt pulido      | Mármol/Marble.....200     |
|                          | Eternal          | Mármol/Marble.....202     |
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|                          |                  |                           |
| G-O<br>Vol 2.            | Glaciar pulido   | Básicos/Basic.....16      |
|                          | Grafton B&OUT    | Cemento/Cement.....18     |
|                          | Grafton          | Cemento/Cement.....18     |
|                          | Habitat          | Piedra/Stone.....36       |
|                          | Invictus         | Mármol/Marble.....58      |
|                          | Lemurian pulido  | Mármol/Marble.....76      |
|                          | Manaos pulido    | Mármol/Marble.....82      |
|                          | Metallic         | Metalico/Metallic.....92  |
|                          | Moonlight pulido | Mármol/Marble.....102     |
|                          | Nexside pulido   | Mármol/Marble.....116     |
| P-Z<br>Vol 3.            | Onyx pulido      | Mármol/Marble.....138     |
|                          |                  |                           |
|                          | Patmos pulido    | Mármol/Marble.....16      |
|                          | Quantum          | Mármol/Marble.....42      |
|                          | Quios pulido     | Mármol/Marble.....54      |
|                          | Stoneland        | Piedra/Stone.....70       |
|                          | Stoneland B &out | Piedra/Stone.....72       |
|                          | Titanium pulido  | Mármol/Marble.....94      |
|                          | Unik             | Cemento/Cement.....104    |
|                          | Vanglih          | Mármol/Marble.....124     |
|                          | Volcano          | Piedra/Stone.....134      |
|                          | Wacom pulido     | Mármol/Marble.....142     |
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|                          |                  |                           |
| 80 x 160 cm 31,50" x 63" |                  |                           |
| A-F<br>Vol 1.            | Adaggio          | Mármol/Marble.....18      |
|                          | Balmoral         | Mármol/Marble.....66      |
|                          | Bellagio         | Mármol/Marble.....108     |
|                          | Black            | Básicos/Basics.....112    |
|                          | Blanco           | Básicos/Basics.....116    |
|                          | Brunswick        | Piedra/Stone.....134      |
|                          | Dome             | Piedra/Stone.....170      |
|                          | Eternal          | Mármol/Marble.....206     |
|                          |                  |                           |
|                          |                  |                           |
| G-O<br>Vol 2.            | Habitat          | Piedra/Stone.....38       |
|                          | Hannover         | Piedra/Stone.....48       |
|                          | Invictus         | Mármol/Marble.....60      |
|                          | Nikea            | Mármol/Marble.....120     |
|                          | Oneway lapado    | Metalico/Metallic.....130 |
|                          |                  |                           |
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|                          |                  |                           |
|                          |                  |                           |
| P-Z<br>Vol 3.            | Pienza pulido    | Mármol/Marble.....18      |
|                          | Quios pulido     | Mármol/Marble.....56      |
|                          | Stoneland        | Piedra/Stone.....70       |
|                          | Titanium pulido  | Mármol/Marble.....96      |
|                          | Unik             | Cemento/Cement.....108    |
|                          | Vanglih pulido   | Mármol/Marble.....128     |
|                          | Wacom pulido     | Mármol/Marble.....146     |
|                          |                  |                           |
|                          |                  |                           |
|                          |                  |                           |

ÍNDICE FORMATO / INDEX BY SIZE

PORCELÁNICO / PORCELAIN TILES

| 80 x 80 cm 31,50" x 31,50"  |                   |                           |
|-----------------------------|-------------------|---------------------------|
| A-F<br>Vol 1.               | Adaggio           | Mármol/Marble.....18      |
|                             | Asphalt           | Piedra/Stone.....38       |
|                             | Asphalt B &out.   | Piedra/Stone.....46       |
|                             | Balmoral          | Mármol/Marble.....66      |
|                             | Blanco            | Básicos/Basics.....116    |
|                             | Brunswick         | Piedra/Stone.....134      |
|                             | Dome              | Piedra/Stone.....170      |
|                             | Dome B &out.      | Piedra/Stone.....184      |
|                             | Eternal           | Mármol/Marble.....206     |
|                             |                   |                           |
| G-O<br>Vol 2.               | Grafton Anti-Slip | Cemento/Cement.....18     |
|                             | Habitat           | Piedra/Stone.....38       |
|                             | Hannover          | Piedra/Stone.....48       |
|                             | Hannover B &out.  | Piedra/Stone.....52       |
|                             | Invictus          | Mármol/Marble.....60      |
|                             | Oneway lapado     | Metalico/Metallic.....130 |
| P-Z<br>Vol 3.               | Pienza pulido     | Mármol/Marble.....18      |
|                             | Quios pulido      | Mármol/Marble.....56      |
|                             | Stoneland         | Piedra/Stone.....70       |
|                             | Stoneland B &out  | Piedra/Stone.....72       |
|                             | Titanium pulido   | Mármol/Marble.....96      |
|                             | Unik              | Cemento/Cement.....108    |
|                             | Unik B &out       | Cemento/Cement.....108    |
|                             | Vanglih pulido    | Mármol/Marble.....128     |
|                             | Wacom pulido      | Mármol/Marble.....146     |
|                             | Zermatt           | Piedra/Stone.....150      |
|                             |                   |                           |
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|                             |                   |                           |
|                             |                   |                           |
| 60 x 120 cm 23,62" x 47,24" |                   |                           |
| A-F<br>Vol 1.               | Adaggio pulido    | Mármol/Marble.....16      |
|                             | Agate B Thin      | Mármol/Marble.....22      |
|                             | Arkety            | Cemento/Cement.....26     |
|                             | Arkety B &out     | Cemento/Cement.....30     |
|                             | Asphalt           | Piedra/Stone.....38       |
|                             | Asphalt B &out.   | Piedra/Stone.....46       |
|                             | Atlantida         | Mármol/Marble.....64      |
|                             | Balmoral          | Mármol/Marble.....66      |
|                             | Bayona            | Mármol/Marble.....80      |
|                             | Bellagio          | Mármol/Marble.....104     |
|                             | Black             | Básicos/Basics.....112    |
|                             | Blanco            | Básicos/Basics.....116    |
|                             | Brunswick         | Piedra/Stone.....136      |
|                             | Brunswick B &out  | Piedra/Stone.....136      |
|                             | Cream Chamber     | Básicos/Basics.....152    |
|                             | Cutstone          | Piedra/Stone.....156      |
|                             | Cutstone B &out   | Piedra/Stone.....158      |
|                             | Detroit B Thin    | Cemento/Cement.....160    |
|                             | District          | Madera/Wood.....166       |
|                             | Dome              | Piedra/Stone.....168      |
|                             | Ducale            | Madera/Wood.....190       |
|                             | Elyt              | Mármol/Marble.....200     |
|                             | Eternal           | Mármol/Marble.....202     |
|                             | Fontana B Thin    | Mármol/Marble.....234     |
|                             |                   |                           |
|                             |                   |                           |
|                             |                   |                           |
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| G-O<br>Vol 2.              | Glaciar          | Básicos/Basics.....16     |
|----------------------------|------------------|---------------------------|
|                            | Grafton          | Cemento/Cement.....18     |
|                            | Grafton B &out   | Cemento/Cement.....18     |
|                            | Hampton B Thin   | Mármol/Marble.....46      |
|                            | Hannover         | Piedra/Stone.....48       |
|                            | Invictus         | Mármol/Marble.....58      |
|                            | Legend B Thin    | Mármol/Marble.....74      |
|                            | Lemurian pulido  | Mármol/Marble.....76      |
|                            | Manaos pulido    | Mármol/Marble.....82      |
|                            | Metallic         | Metalico/Metallic.....92  |
|                            | Moonlight pulido | Mármol/Marble.....102     |
|                            | Nexside pulido   | Mármol/Marble.....116     |
|                            | Nikea            | Mármol/Marble.....120     |
|                            | Oneway lapado    | Metalico/Metallic.....130 |
|                            | Onyx pulido      | Mármol/Marble.....138     |
|                            |                  |                           |
|                            |                  |                           |
|                            |                  |                           |
|                            |                  |                           |
|                            |                  |                           |
| P-Z<br>Vol 3.              | Patmos pulido    | Mármol/Marble.....16      |
|                            | Pienza pulido    | Mármol/Marble.....18      |
|                            | Prospect         | Piedra/Stone.....32       |
|                            | Pulse            | Cemento/Cemen.....38      |
|                            | Quantum          | Mármol/Marble.....42      |
|                            | Quartz B Thin    | Mármol/Marble.....52      |
|                            | Quios pulido     | Mármol/Marble.....54      |
|                            | Slate            | Piedra/Stone.....64       |
|                            | Slate B &out     | Piedra/Stone.....66       |
|                            | Statuario B Thin | Mármol/Marble.....68      |
|                            | Stoneland        | Piedra/Stone.....70       |
|                            | Storn            | Piedra/Stone.....86       |
|                            | Stracciatella    | Piedra/Stone.....88       |
|                            | Titanium         | Mármol/Marble.....94      |
|                            | Unik             | Cemento/Cement.....104    |
|                            | Ural             | Piedra/Stone.....118      |
|                            | Vanglih pulido   | Mármol/Marble.....126     |
|                            | Volcano          | Piedra/Stone.....134      |
|                            | Wacom pulido     | Mármol/Marble.....142     |
|                            | Zermatt          | Piedra/Stone.....150      |
|                            | Zermatt B &out   | Piedra/Stone.....154      |
|                            |                  |                           |
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|                            |                  |                           |
|                            |                  |                           |
| 60 x 90 cm 23,62" x 35,43" |                  |                           |
| A-F<br>Vol 1.              | Asphalt B &out   | Piedra/Stone.....46       |
|                            | Cutstone B &out  | Piedra/Stone.....158      |
| G-O<br>Vol 2.              | Hannover B &out  | Piedra/Stone.....52       |
|                            |                  |                           |
| P-Z<br>Vol 3.              | Slate B &out     | Piedra/Stone.....66       |
|                            | Zermatt B &out   | Piedra/Stone.....154      |
|                            |                  |                           |
|                            |                  |                           |
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ÍNDICE FORMATO / INDEX BY SIZE

PORCELÁNICO / PORCELAIN TILES

60 x 60 cm 23,62" x 23,62"

A-F  
Vol 1.

|                      |                          |     |
|----------------------|--------------------------|-----|
| Adaggio pulido       | .....Mármol/Marble.....  | 16  |
| Arkesia              | .....Piedra/Stone.....   | 24  |
| Arkety               | .....Cemento/Cement..... | 26  |
| Arkety Bj&out        | .....Cemento/Cement..... | 30  |
| Arkety Bit Anti-slip | .....Cemento/Cement..... | 32  |
| Asphalt              | .....Piedra/Stone.....   | 54  |
| Asphalt Bj&out.....  | .....Piedra/Stone.....   | 46  |
| Athenea              | .....Mármol/Marble.....  | 62  |
| Balmoral             | .....Mármol/Marble.....  | 66  |
| Bayona brillo        | .....Mármol/Marble.....  | 96  |
| Bellagio             | .....Mármol/Marble.....  | 104 |
| Blanco               | .....Básicos/Basics..... | 116 |
| Boulevard            | .....Piedra/Stone.....   | 130 |
| Brunswick            | .....Piedra/Stone.....   | 136 |
| Brunswick Bj&out     | .....Piedra/Stone.....   | 136 |
| Detroit              | .....Cemento/Cement..... | 162 |
| Dome                 | .....Piedra/Stone.....   | 168 |
| Eternal              | .....Mármol/Marble.....  | 202 |

G-O  
Vol 2.

|                     |                             |     |
|---------------------|-----------------------------|-----|
| Glaciar pulido..... | .....Básicos/Basic.....     | 16  |
| Grafton             | .....Cemento/Cement.....    | 18  |
| Groove              | .....Cemento/Cement.....    | 34  |
| Habitat             | .....Piedra/Stone.....      | 36  |
| Habitat Bj&out      | .....Piedra/Stone.....      | 44  |
| Hannover            | .....Piedra/Stone.....      | 48  |
| Icon                | .....Piedra/Stone.....      | 54  |
| Leeds               | .....Cemento/Cement.....    | 72  |
| Nature              | .....Piedra/Stone.....      | 104 |
| Oneway              | .....Metálico/Metallic..... | 130 |
| Ozone               | .....Piedra/Stone.....      | 154 |

P-Z  
Vol 3.

|                 |                          |     |
|-----------------|--------------------------|-----|
| Patmos pulido   | .....Mármol/Marble.....  | 16  |
| Pienza pulido   | .....Mármol/Marble.....  | 18  |
| Polaris         | .....Mármol/Marble.....  | 28  |
| Pulse           | .....Cemento/Cemen.....  | 38  |
| Quantum         | .....Mármol/Marble.....  | 42  |
| Quios pulido    | .....Mármol/Marble.....  | 54  |
| Shetland        | .....Piedra/Stone.....   | 62  |
| Stoneland       | .....Piedra/Stone.....   | 70  |
| Tasos           | .....Mármol/Marble.....  | 92  |
| Town            | .....Piedra/Stone.....   | 102 |
| Unik            | .....Cemento/Cement..... | 104 |
| Ural            | .....Piedra/Stone.....   | 118 |
| Urban           | .....Cemento/Cement..... | 122 |
| Vangliih pulido | .....Mármol/Marble.....  | 126 |
| Velvet brillo   | .....Mármol/Marble.....  | 130 |
| Wacom pulido    | .....Mármol/Marble.....  | 142 |
| Zermatt         | .....Piedra/Stone.....   | 150 |

26 x 160 cm 10,24" x 63"

A-F  
Vol 1.

|         |                       |     |
|---------|-----------------------|-----|
| Belfast | .....Madera/Wood..... | 98  |
| Ducale  | .....Madera/Wood..... | 190 |

G-O  
Vol 2.

|           |                       |     |
|-----------|-----------------------|-----|
| Northwood | .....Madera/Wood..... | 124 |
| Otawa     | .....Madera/Wood..... | 146 |

29,5 x 120 cm 11,61" x 47,24"

A-F  
Vol 1.

|         |                       |     |
|---------|-----------------------|-----|
| Belfast | .....Madera/Wood..... | 98  |
| Ducale  | .....Madera/Wood..... | 190 |

G-O  
Vol 2.

|          |                       |    |
|----------|-----------------------|----|
| Maryland | .....Madera/Wood..... | 84 |
|----------|-----------------------|----|

20 x 120 cm 7,87" x 47,24"

A-F  
Vol 1.

|          |                       |     |
|----------|-----------------------|-----|
| Barkley  | .....Madera/Wood..... | 78  |
| Belfast  | .....Madera/Wood..... | 98  |
| Carpatos | .....Madera/Wood..... | 144 |
| Drake    | .....Madera/Wood..... | 188 |
| Ducale   | .....Madera/Wood..... | 190 |
| Foresta  | .....Madera/Wood..... | 236 |

G-O  
Vol 2.

|           |                       |     |
|-----------|-----------------------|-----|
| Kauri     | .....Madera/Wood..... | 66  |
| Liverpool | .....Madera/Wood..... | 78  |
| Maryland  | .....Madera/Wood..... | 84  |
| Northwood | .....Madera/Wood..... | 124 |
| Oklahoma  | .....Madera/Wood..... | 128 |
| Otawa     | .....Madera/Wood..... | 146 |

P-Z  
Vol 3.

|        |                       |     |
|--------|-----------------------|-----|
| Wooden | .....Madera/Wood..... | 148 |
|--------|-----------------------|-----|

PASTA BLANCA | WHITE BODY TILES

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

A-F  
Vol 1.

|         |                       |     |
|---------|-----------------------|-----|
| Foresta | .....Madera/Wood..... | 238 |
|---------|-----------------------|-----|

G-O  
Vol 2.

|            |                          |     |
|------------|--------------------------|-----|
| Montmartre | .....Básicos/Basics..... | 96  |
| Neve Satin | .....Básicos/Basics..... | 106 |
| White      | .....Básicos/Basics..... | 106 |

P-Z  
Vol 3.

|           |                          |     |
|-----------|--------------------------|-----|
| Symphony  | .....Básicos/Basics..... | 90  |
| Villewood | .....Madera/Wood.....    | 132 |

ÍNDICE FORMATO / INDEX BY SIZE

PASTA BLANCA | WHITE BODY TILES

40 x 120 cm 15,75" x 47,24"

A-F  
Vol 1.

|                |                             |     |
|----------------|-----------------------------|-----|
| Adaggio brillo | .....Mármol/Marble.....     | 20  |
| Arkety         | .....Cemento/Cement.....    | 34  |
| Asphalt        | .....Piedra/Stone.....      | 54  |
| Bellagio       | .....Mármol/Marble.....     | 110 |
| Blanco brillo  | .....Básicos/Basics.....    | 122 |
| Boulevard      | .....Piedra/Stone.....      | 130 |
| Clinker        | .....Metálico/Metallic..... | 146 |
| Code           | .....Piedra/Stone.....      | 150 |
| Ducale         | .....Madera/Wood.....       | 198 |

G-O  
Vol 2.

|                     |                             |     |
|---------------------|-----------------------------|-----|
| Larchwood           | .....Madera/Wood.....       | 68  |
| Lux                 | .....Metálico/Metallic..... | 80  |
| Nature              | .....Piedra/Stone.....      | 104 |
| Neve Satin satinado | .....Básicos/Basics.....    | 108 |

P-Z  
Vol 3.

|           |                          |     |
|-----------|--------------------------|-----|
| Quantum   | .....Mármol/Marble.....  | 46  |
| Stoneland | .....Piedra/Stone.....   | 82  |
| Tasos     | .....Mármol/Marble.....  | 92  |
| Urban     | .....Cemento/Cement..... | 122 |

33,3 x 100 cm 13,11" x 39,37"

A-F  
Vol 1.

|         |                             |     |
|---------|-----------------------------|-----|
| Athenea | .....Básicos/Basics.....    | 62  |
| Blanco  | .....Básicos/Basics.....    | 122 |
| Clinker | .....Metálico/Metallic..... | 146 |
| Detroit | .....Cemento/Cement.....    | 162 |
| Ducale  | .....Madera/Wood.....       | 198 |
| Eternal | .....Mármol/Marble.....     | 226 |

G-O  
Vol 2.

|            |                          |     |
|------------|--------------------------|-----|
| Groove     | .....Cemento/Cement..... | 34  |
| Neve Satin | .....Básicos/Basics..... | 110 |
| Northwood  | .....Madera/Wood.....    | 126 |
| White      | .....Básicos/Basics..... | 112 |

P-Z  
Vol 3.

|          |                         |    |
|----------|-------------------------|----|
| Quantum  | .....Mármol/Marble..... | 50 |
| Shetland | .....Piedra/Stone.....  | 62 |

30 x 90 cm 11,81" x 35,43"

A-F  
Vol 1.

|                 |                             |     |
|-----------------|-----------------------------|-----|
| Arkesia         | .....Piedra/Stone.....      | 34  |
| Asphalt         | .....Piedra/Stone.....      | 58  |
| Balmoral brillo | .....Mármol/Marble.....     | 76  |
| Blanco brillo   | .....Básicos/Basics.....    | 124 |
| Clinker         | .....Metálico/Metallic..... | 148 |
| Dome            | .....Piedra/Stone.....      | 186 |
| Eternal         | .....Mármol/Marble.....     | 228 |

G-O  
Vol 2.

|            |                          |     |
|------------|--------------------------|-----|
| Icon       | .....Piedra/Stone.....   | 56  |
| Larchwood  | .....Madera/Wood.....    | 70  |
| Leeds      | .....Cemento/Cement..... | 72  |
| Montmartre | .....Básicos/Basics..... | 100 |
| Neve Satin | .....Básicos/Basics..... | 114 |
| Ozone      | .....Piedra/Stone.....   | 156 |

P-Z  
Vol 3.

|               |                          |     |
|---------------|--------------------------|-----|
| Polaris       | .....Mármol/Marble.....  | 28  |
| Pulse         | .....Cemento/Cement..... | 40  |
| Stoneland     | .....Piedra/Stone.....   | 84  |
| Town          | .....Piedra/Stone.....   | 102 |
| Unik          | .....Cemento/Cement..... | 116 |
| Velvet brillo | .....Mármol/Marble.....  | 130 |
| Zermatt       | .....Piedra/Stone.....   | 156 |

ÍNDICE ALFABÉTICO /  
INDEX MODELS

PORCELÁNICO / PORCELAIN TILES

|   |                                   |    |                                   |     |
|---|-----------------------------------|----|-----------------------------------|-----|
| G | Glaciar (260 x 120) B Plus.....   | 16 | Grafton (60 x 120) .....          | 18  |
|   | Glaciar (120 x 120) .....         | 16 | Grafton (60 x 120) B &out .....   | 18  |
|   | Glaciar (60 x 120) .....          | 16 | Grafton (80 x 80) .....           | 18  |
|   | Glaciar (60 x 60) .....           | 16 | Grafton (60 x 60) .....           | 18  |
|   | Grafton (120 x 120) .....         | 18 | Groove (60 x 60).....             | 34  |
|   | Grafton (120 x 120) B &out .....  | 18 |                                   |     |
| H | Habitat (260 x 120) B Plus .....  | 36 | Hannover (80 x 160) .....         | 48  |
|   | Habitat (120 x 120).....          | 36 | Hannover (60 x 120) .....         | 48  |
|   | Habitat (80 x 160).....           | 38 | Hannover (80 x 80).....           | 48  |
|   | Habitat (80 x 80).....            | 38 | Hannover (80 x 80) B &out.....    | 52  |
|   | Habitat (60 x 60).....            | 36 | Hannover (60 x 60).....           | 48  |
|   | Habitat (60 x 60 ) B &out .....   | 44 | Hannover (60 x 90) B &out.....    | 52  |
|   | Hampton (60 x 120) B Thin.....    | 46 |                                   |     |
|   |                                   |    |                                   |     |
| I | Icon (60 x 60) .....              | 54 | Invictus (60 x 120) .....         | 58  |
|   | Invictus (260 x 120) B Plus.....  | 58 | Invictus (80 x 160) .....         | 60  |
|   | Invictus (120 x 120) .....        | 58 | Invictus (80 x 80) .....          | 60  |
| K | Kauri (20 x 120).....             | 66 |                                   |     |
| L | Leeds (60 x 60) .....             | 72 | Lemurian (120 x 120).....         | 76  |
|   | Legend (60 x 120) B Thin.....     | 74 | Lemurian (60 x 120).....          | 76  |
|   | Lemurian (260 x 120) B Plus ..... | 76 | Liverpool (20 x 120).....         | 78  |
| M | Manaos (260 x 120) B Plus.....    | 82 | Metallic (120 x 120) .....        | 92  |
|   | Manaos (120 x 120) .....          | 82 | Metallic (60 x 120) .....         | 92  |
|   | Manaos (60 x 120) .....           | 82 | Moonlight (260 x 120) B Plus..... | 102 |
|   | Maryland (29,5 x 120).....        | 84 | Moonlight (120 x 120).....        | 102 |
|   | Maryland (20 x 120).....          | 84 | Moonlight (60 x 120).....         | 102 |
|   | Metallic (260 x 120) B Plus ..... | 92 |                                   |     |

PORCELÁNICO / PORCELAIN TILES

|   |                                 |     |                               |     |
|---|---------------------------------|-----|-------------------------------|-----|
| N | Nature (60 x 60).....           | 104 | Nikea (80 x 160) .....        | 120 |
|   | Nexside (260 x 120) B Plus..... | 116 | Nikea (60 x 120) .....        | 120 |
|   | Nexside (120 x 120).....        | 116 | Northwood (26 x 160) .....    | 124 |
|   | Nexside (60 x 120).....         | 116 | Northwood (20 x 120) .....    | 124 |
| O | Oklahoma (20 x 120) .....       | 128 | Onyx (260 x 120) B Plus ..... | 138 |
|   | Oneway (260 x 120) B Plus.....  | 130 | Onyx (120 x 120) .....        | 138 |
|   | Oneway (80 x 160) .....         | 130 | Onyx (60 x 120).....          | 138 |
|   | Oneway (60 x 120) .....         | 130 | Otawa (26 x 160).....         | 146 |
|   | Oneway (80 x 80) .....          | 130 | Otawa (20 x 120).....         | 146 |
|   | Oneway (60 x 60) .....          | 130 | Ozone (60 x 60).....          | 154 |

PASTA BLANCA / WHITE BODY TILES

|   |                               |     |                              |     |
|---|-------------------------------|-----|------------------------------|-----|
| G | Groove (33,3 x 100).....      | 34  |                              |     |
| I | Icon (30 x 90) .....          | 56  |                              |     |
| L | Larchwood (40 x 120).....     | 68  | Leeds (30 x 90).....         | 72  |
|   | Larchwood (30 x 90).....      | 70  | Lux (40 x 120) .....         | 80  |
| M | Montmartre (60 x 120).....    | 96  | Montmartre (30 x 90) .....   | 100 |
| N | Nature (40 x 120).....        | 104 | Neve Satin (30 x 90) .....   | 114 |
|   | Neve Satin (60 x 120) .....   | 106 | Northwood (33,3 x 100).....  | 126 |
|   | Neve Satin (40 x 120) .....   | 108 | White Gloss (33,3x100) ..... | 112 |
|   | Neve Satin (33,3 x 100) ..... | 110 |                              |     |
| O | Ozone (30 x 90).....          | 156 | Ozone (30 x 60).....         | 160 |

ÍNDICE FORMATO /  
INDEX BY SIZE

PORCELÁNICO / PORCELAIN TILES

|                                     |                       |    |                        |     |
|-------------------------------------|-----------------------|----|------------------------|-----|
| 260 x 120 cm. /<br>102,36" x 47,24" | Glaciar B Plus .....  | 16 | Metallic B Plus .....  | 92  |
|                                     | Habitat B Plus.....   | 36 | Moonlight B Plus ..... | 102 |
|                                     | Invictus B Plus ..... | 58 | Nexside B Plus .....   | 116 |
|                                     | Lemurian B Plus ..... | 76 | Oneway B Plus .....    | 130 |
|                                     | Manaos B Plus .....   | 82 | Onyx B Plus.....       | 138 |
| 120 x 120 cm. /<br>47,24" x 47,24"  | Glaciar .....         | 16 | Manaos .....           | 82  |
|                                     | Grafton .....         | 18 | Metallic .....         | 92  |
|                                     | Grafton B &out.....   | 18 | Moonlight .....        | 102 |
|                                     | Habitat .....         | 36 | Nexside .....          | 116 |
|                                     | Invictus.....         | 58 | Onyx.....              | 138 |
|                                     | Lemurian .....        | 76 |                        |     |
| 60 x 120 cm. /<br>23,62" x 47,24"   | Glaciar .....         | 16 | Manaos .....           | 82  |
|                                     | Grafton .....         | 18 | Metallic .....         | 92  |
|                                     | Grafton B &out.....   | 18 | Moonlight .....        | 102 |
|                                     | Hampton B Thin .....  | 46 | Nexside .....          | 116 |
|                                     | Hannover.....         | 48 | Nikea.....             | 120 |
|                                     | Invictus.....         | 58 | Oneway .....           | 130 |
|                                     | Legend B Thin .....   | 74 | Onyx.....              | 138 |
|                                     | Lemurian .....        | 76 |                        |     |
|                                     |                       |    |                        |     |
| 60 x 90 cm. /<br>23,62" x 35,43"    | Hannover B &out ..... | 52 |                        |     |
|                                     |                       |    |                        |     |
| 60 x 60 cm. /<br>23,62" x 23,62"    | Glaciar .....         | 16 | Icon .....             | 54  |
|                                     | Grafton .....         | 18 | Leeds .....            | 72  |
|                                     | Groove .....          | 34 | Nature .....           | 104 |
|                                     | Habitat .....         | 36 | Oneway .....           | 130 |
|                                     | Habitat B &out .....  | 44 | Ozone .....            | 154 |
|                                     | Hannover.....         | 48 |                        |     |

|                                     |                 |     |                      |     |
|-------------------------------------|-----------------|-----|----------------------|-----|
| 80 x 160 cm. /<br>31,50" x 63"      | Habitat .....   | 38  | Nikea.....           | 120 |
|                                     | Hannover.....   | 48  | Oneway.....          | 130 |
|                                     | Invictus.....   | 60  |                      |     |
| 80 x 80 cm. /<br>31,50" x 31,50"    | Grafton .....   | 18  | Hannover B&out ..... | 52  |
|                                     | Habitat .....   | 38  | Invictus .....       | 60  |
|                                     | Hannover.....   | 48  | Oneway .....         | 130 |
| 26 x 160 cm. /<br>10,24" x 63"      | Northwood ..... | 124 | Otawa .....          | 146 |
|                                     |                 |     |                      |     |
| 29,5 x 120 cm. /<br>11,61" x 47,24" | Maryland .....  | 84  |                      |     |
|                                     |                 |     |                      |     |
| 20 x 120 cm. /<br>7,87" x 47,24"    | Kauri.....      | 66  | Northwood .....      | 124 |
|                                     | Liverpool.....  | 78  | Oklahoma.....        | 128 |
|                                     | Maryland .....  | 84  | Otawa .....          | 146 |

PASTA BLANCA / WHITE BODY TILES

|                                     |                  |     |                                |     |
|-------------------------------------|------------------|-----|--------------------------------|-----|
| 60 x 120 cm. /<br>23,62" x 47,24"   | Montmartre.....  | 96  | Neve Satin / White Gloss ..... | 106 |
|                                     |                  |     |                                |     |
| 40 x 120 cm. /<br>15,75" x 47,24"   | Larchwood .....  | 68  | Nature .....                   | 104 |
|                                     | Lux .....        | 80  | Neve Satin.....                | 108 |
| 33,3 x 100 cm. /<br>13,11" x 39,37" | Groove .....     | 34  | Northwood .....                | 126 |
|                                     | Neve Satin ..... | 110 | White Gloss.....               | 112 |
| 30 x 90 cm. /<br>11,81" x 35,43"    | Icon .....       | 56  | Montmartre.....                | 100 |
|                                     | Larchwood .....  | 70  | Neve Satin.....                | 114 |
|                                     | Leeds .....      | 72  | Ozone .....                    | 156 |
| 30 x 60 cm. /<br>11,81" x 23,62"    | Ozone .....      | 160 |                                |     |
|                                     |                  |     |                                |     |

# SIMBOLOGÍA /

## SYMBOLS

| Escala de destonificación del color<br>Shade variation program scale                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>V1 ASPECTO UNIFORME / V1 UNIFORM APPEARANCE</b><br>Todas la piezas de la misma partida son similares.<br><i>All the pieces from the same production run are similar.</i> | <b>V3 DESTONIFICADO MEDIO / V3 SHADE VARIATION:MEDIUM</b><br><br>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.<br><br><i>While the colors present on a single piece of tile will be indicative of the colors to be expected on other tiles, the amount of color on each piece will vary significantly.</i> | <b>V4 MUY DESTONIFICADO / V4 SHADE VARIATION:HIGH</b><br><br>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.<br><br><i>Random color differences from tile to tile, so that one tile may have totally different colors from that on other tiles. Thus, the final installation will be unique.</i> |

### Descripción de los símbolos y clasificaciones utilizados en el catálogo

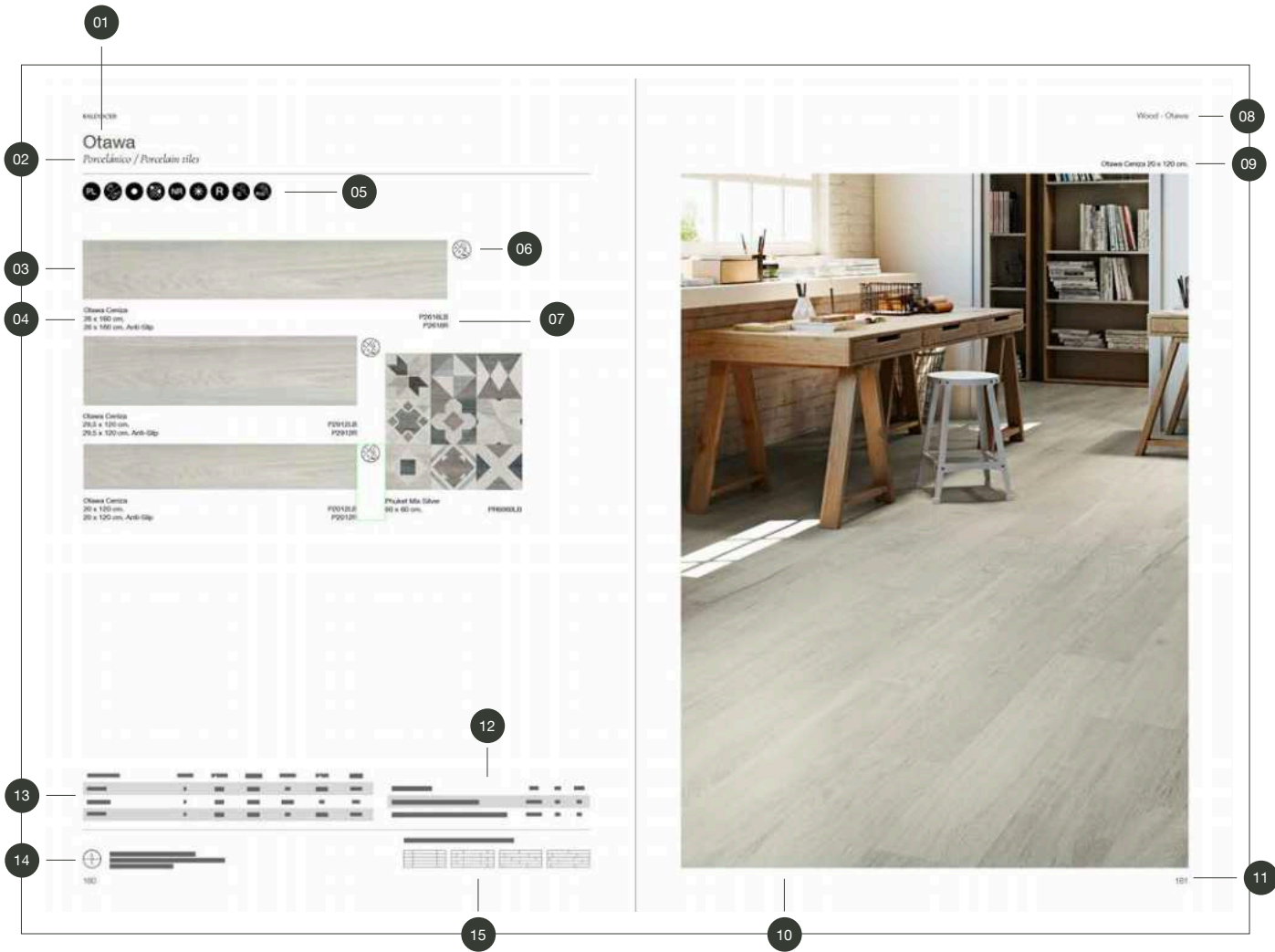
Description of the symbols and classifications used in this catalogue

|                                           |                                            |                        |
|-------------------------------------------|--------------------------------------------|------------------------|
| <b>PL</b> Porcelánico / Porcelain tiles   | Brillo / Shiny                             | Anti-Slip              |
| <b>PB</b> Pasta blanca / White body tiles | Semibrillo / Semi-gloss                    | Anti-Slip 2            |
| <b>PR</b> Pasta roja / Red body tiles     | Satinado / Satin                           | Anti-Slip 3            |
| Pavimento / Floor tiles                   | Brillo pulido / Shiny polished             | Anti-Slip R9           |
| Revestimiento / Wall tiles                | <b>NR</b> No repetitivo / No repetitive    | Anti-Slip R10          |
| Polivalente / Versatile                   | Aspecto uniforme (V1) / Uniform aspect     | Anti-Slip R11          |
| Relieve / Relief                          | Dest. ligero (V2) / Shade variation: low   | Anti-Slip R12          |
| Anti-hielo / Frost proof                  | Dest. medio (V3) / Shade variation: medium | Class A                |
| <b>R</b> Rectificado / Rectified          | Muy dest. (V4) / Shade variation: high     | Class B                |
| <b>C</b> Tierra coloreada / Colored body  | Alto tránsito / High transit               | Class C                |
| Lapado / Lapatto                          | Sistema de nivelado / Levelling system     | Espesorado / Thickness |
| Mate / Matt                               | <b>MF</b> Multi Formato / Multi Format     | Corte / Cut            |
| Antibacteria / Antibacterial              |                                            |                        |

# LECTURA DEL CATÁLOGO /

## LAYOUT DESCRIPTION

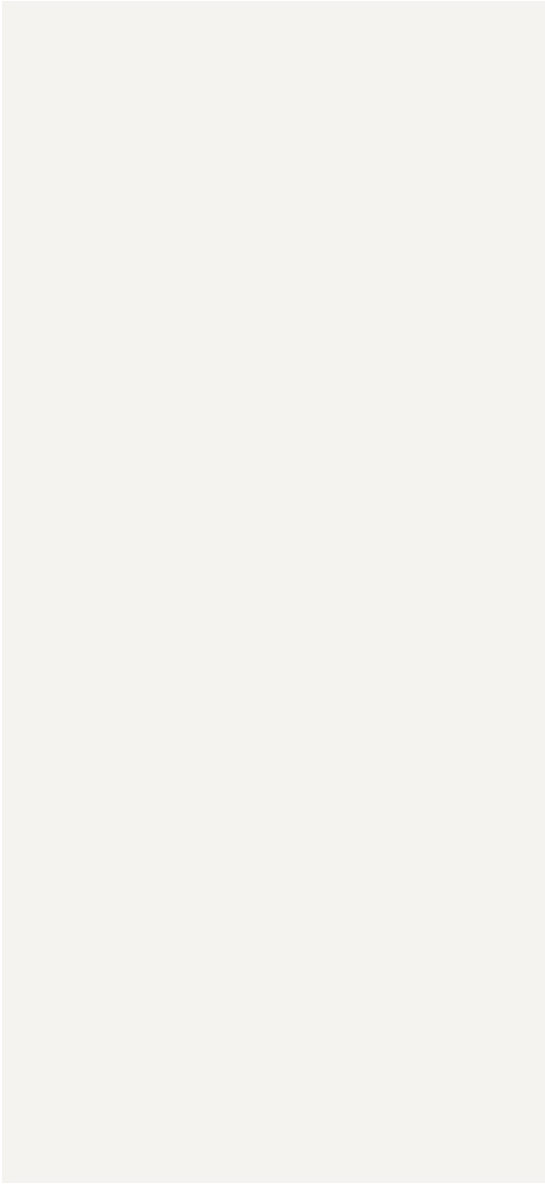
|                                                                |                                                                       |                                                              |                                                                         |
|----------------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------------------------|
| <b>01</b><br>Nombre de la colección /<br>Collection name       | <b>05</b><br>Características de la colección /<br>Collection features | <b>09</b><br>Descripción del ambiente /<br>Scene description | <b>13</b><br>Características de embalaje /<br>Packing details           |
| <b>02</b><br>Material de la colección /<br>Collection material | <b>06</b><br>Características de la pieza /<br>Piece features          | <b>10</b><br>Ambiente de colección /<br>Collection scene     | <b>14</b><br>Sistema de nivelación /<br>Levelling system                |
| <b>03</b><br>Descripción gráfica /<br>Graphic description      | <b>07</b><br>Código de la pieza /<br>Piece code                       | <b>11</b><br>Número de página /<br>Page number               | <b>15</b><br>Recomendaciones de colocación /<br>Setting recommendations |
| <b>04</b><br>Nombre y formato /<br>Name and size               | <b>08</b><br>Inspiración de la colección /<br>Collection inspiration  | <b>12</b><br>Rodapiés disponibles /<br>Skirtings availables  |                                                                         |



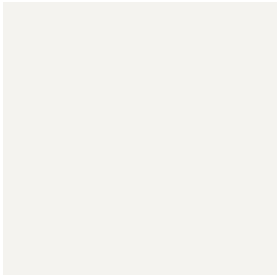


# Glaciar

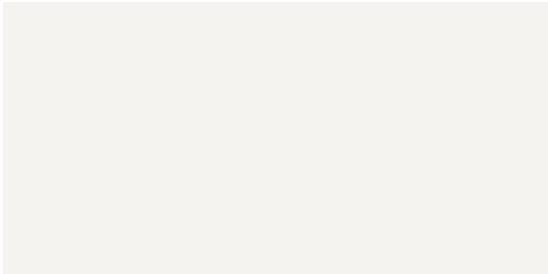
Porcelánico / Porcelain tiles



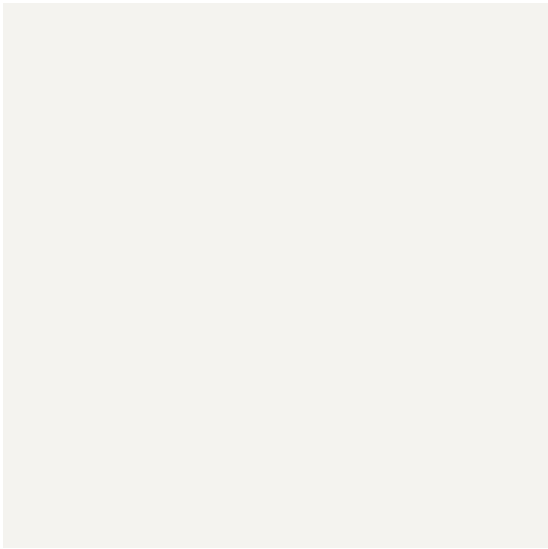
Glaciar Natural  
260 x 120 cm.  
BP2612R



Glaciar Natural  
60 x 60 cm.  
PR6060E



Glaciar  
60 x 120 cm. Natural  
P6012E



Glaciar Natural  
120 x 120 cm.  
P1212R

— Espesor | Thickness: 6 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 | 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

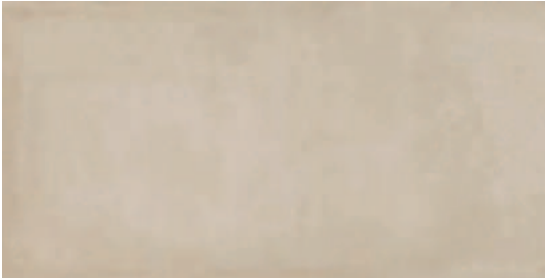


# Grafton

Porcelánico / Porcelain tiles



Grafton Ivory  
80 x 80 cm. PR8080LB



Grafton Ivory  
60 x 120 cm. P6012LB



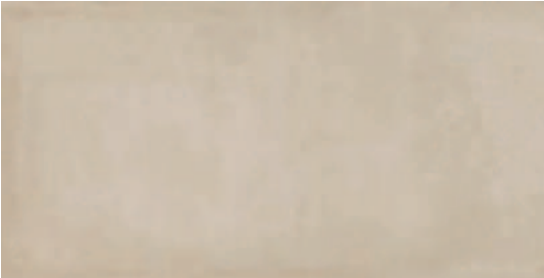
Grafton Ivory  
120 x 120 cm. P1212LB

| Formato / Size       | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------------|--------|--------|--------|-------|--------|-------|
| 120 x 120            | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 |
| 120 x 120 Espesorado | 1      | 1,44   | 65,00  | 25,92 | 18     | 1.170 |
| 60 x 120             | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |
| 60 x 120 Espesorado  | 1      | 0,72   | 32,50  | 23,04 | 32     | 1.040 |
| 60 x 60              | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |
| 80 x 80              | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |



Grafton Ivory  
60 x 60 cm. Rectificado PR6060LB

B&out



Grafton Ivory  
60 x 120 cm. Espesorado Anti-Slip P6012BES



Grafton Ivory  
120 x 120 cm. Espesorado Anti-Slip P1212BES

| 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 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 recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Porcelanico espesorado 20mm  
Thickened porcelain tile 20mm,

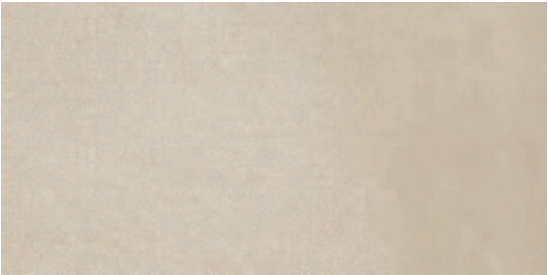
Grafton Ivory 60 x 120 cm. Espesorado Anti-Slip.





# Grafton

Porcelánico / Porcelain tiles



Grafton Ivory Lapado  
60 x 120 cm. P6012C



Grafton Ivory Lapado  
60 x 60 cm. Rectificado PR6060C



Grafton Ivory Lapado  
120 x 120 cm. P1212C



Grafton Ivory Lapado  
80 x 80 cm. PR8080C

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Lapado RC1212      | 10 x 60 | 31 | 15  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Grafton Ivory Lapado 60 x 120 cm. Pavimento Grafton Ivory Lapado 60 x 120 cm.

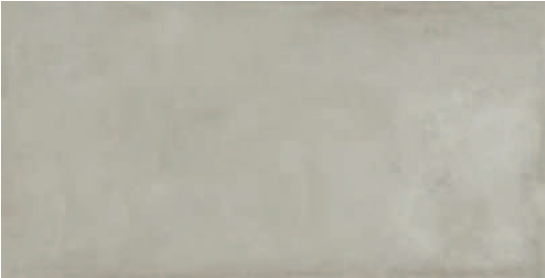


# Grafton

Porcelánico / Porcelain tiles



Grafton Silver  
80 x 80 cm. PR8080LB



Grafton Silver  
60 x 120 cm. P6012LB

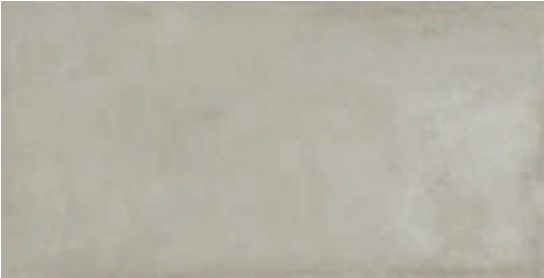


Grafton Silver  
120 x 120 cm. P1212LB



Grafton Silver  
60 x 60 cm. Rectificado PR6060LB

B&out



Grafton Silver  
60 x 120 cm. Espesorado Anti-Slip P6012BES



Grafton Silver  
120 x 120 cm. Espesorado Anti-Slip P1212BES

| Formato / Size       | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |                              |         |    |     |
|----------------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120            | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
| 120 x 120 Espesorado | 1      | 1,44   | 65,00  | 25,92 | 18     | 1.170 |                              |         |    |     |
| 60 x 120             | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |                              |         |    |     |
| 60 x 120 Espesorado  | 1      | 0,72   | 32,50  | 23,04 | 32     | 1.040 |                              |         |    |     |
| 60 x 60              | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |                              |         |    |     |
| 80 x 80              | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 | 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
|                      |        |        |        |       |        |       | 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
|                      |        |        |        |       |        |       | 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 recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Porcelánico espesorado 20mm  
Thickened porcelain tile 20mm

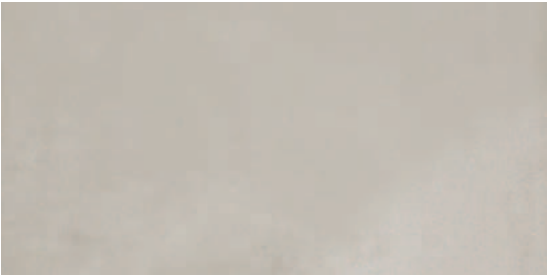
Grafton Silver 120 x 120 cm.





# Grafton

Porcelánico / Porcelain tiles



Grafton Silver Lapado  
60 x 120 cm. P6012C



Grafton Silver Lapado  
120 x 120 cm. P1212C



Grafton Silver Lapado  
60 x 60 cm. Rectificado PR6060C



Grafton Silver Lapado  
80 x 80 cm. PR8080C

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Lapado RC1212      | 10 x 60 | 31 | 15  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Pavimento Grafton Silver Lapado 80 x 80 cm.





Grafton

Porcelánico / Porcelain tiles



Grafton Grey  
80 x 80 cm. PR8080E



Grafton Grey  
60 x 120 cm. P6012E



Grafton Grey  
120 x 120 cm. P1212E

| Formato / Size       | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------------|--------|--------|--------|-------|--------|-------|
| 120 x 120            | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 |
| 120 x 120 Espesorado | 1      | 1,44   | 65,00  | 25,92 | 18     | 1.170 |
| 60 x 120             | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |
| 60 x 120 Espesorado  | 1      | 0,72   | 32,50  | 23,04 | 32     | 1.040 |
| 60 x 60              | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |
| 80 x 80              | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |



Grafton Grey  
60 x 60 cm. Rectificado PR6060E

B&out



Grafton Grey  
60 x 120 cm. Espesorado Anti-Slip P6012BSE



Grafton Grey  
120 x 120 cm. Espesorado Anti-Slip P1212BSE

| 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 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 fix the tiles  
Ver pág. 174 / See page 174

Porcelanico espesorado 20mm,  
Thickened porcelain tile 20mm,

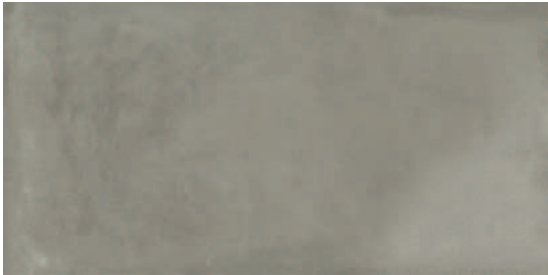
Pavimento Grafton Grey Natural 60 x 120 cm. Espesorado





# Grafton

Porcelánico / Porcelain tiles



Grafton Grey Lapado  
60 x 120 cm. P6012RC



Grafton Grey Lapado  
120 x 120 cm. P1212RC



Grafton Grey Lapado  
60 x 60 cm. Rectificado PR6060RC



Grafton Grey Lapado  
80 x 80 cm. PR8080RC

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Lapado RC1212      | 10 x 60 | 31 | 15  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Grafton Grey Lapado 80 x 80 cm.





Grafton

Porcelánico / Porcelain tiles



Grafton Anthracite  
80 x 80 cm. PR8080E



Grafton Anthracite  
60 x 120 cm. P6012E



Grafton Anthracite  
120 x 120 cm. P1212E



Grafton Anthracite  
60 x 60 cm. Rectificado PR6060E



Grafton Anthracite  
60 x 120 cm. Espesorado Anti-Slip P6012BSE



Grafton Anthracite  
120 x 120 cm. Espesorado Anti-Slip P1212BSE

| Formato / Size       | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |                              |         |    |     |
|----------------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120            | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
| 120 x 120 Espesorado | 1      | 1,44   | 65,00  | 25,92 | 18     | 1.170 |                              |         |    |     |
| 60 x 120             | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |                              |         |    |     |
| 60 x 120 Espesorado  | 1      | 0,72   | 32,50  | 23,04 | 32     | 1.040 |                              |         |    |     |
| 60 x 60              | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |                              |         |    |     |
| 80 x 80              | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 | 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
|                      |        |        |        |       |        |       | 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
|                      |        |        |        |       |        |       | 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 recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Porcelanico espesorado 20mm  
Thickened porcelain tile 20mm,

Grafton Anthracite 60 x 120 cm. Espesorado





# Grafton

Porcelánico / Porcelain tiles



Grafton Anthracite Lapado  
60 x 120 cm. P6012RC



Grafton Anthracite Lapado  
120 x 120 cm. P1212RC



Grafton Anthracite Lapado  
60 x 60 cm. Rectificado PR6060RC



Grafton Anthracite Lapado  
80 x 80 cm. PR8080RC

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Lapado RC1212      | 10 x 60 | 31 | 15  |
| 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



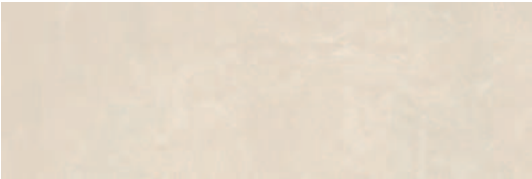
Grafton Anthracite Lapado 120 x 120 cm.



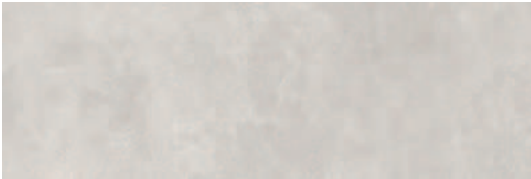
Groove

Pasta blanca / White body tiles

- PB
- 
- 
- 
- NR
- R



Groove Sabbia  
33,3 x 100 cm. WB3310L



Groove Titanio  
33,3 x 100 cm. WB3310L



Enix Groove Sabbia  
33,3 x 100 cm. WB3310L



Enix Groove Titanio  
33,3 x 100 cm. WB3310L



Pavimento coordinado / Coordinated floor tiles

- PL
- 
- 
- 
- NR
- 
- R



Groove Sabbia  
60 x 60 cm. Rect. PR6060L



Groove Titanio  
60 x 60 cm. Rect. PR6060L

| Formato / Size | Pz/Box | M²/Box | Kg/Box | Box/Pa | M²/Pa | Kg/Pa |
|----------------|--------|--------|--------|--------|-------|-------|
| 60 x 60        | 3      | 1,08   | 22,00  | 48     | 51,84 | 1.056 |
| 33,3 x 100     | 4      | 1,33   | 25,00  | 48     | 63,84 | 1.200 |

| 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 fix the tiles  
Ver pág. 174 / See page 174

Groove Titanio 33,3 x 100 cm. Pavimento Groove Titanio 60 x 60 cm. Rectificado



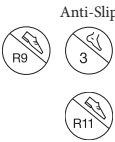


# Habitat

Porcelánico / Porcelain tiles



Habitat Taupe  
260 x 120 cm. BP2612L



Habitat Taupe  
60 x 60 cm. Rect. PR6060L  
60 x 60 cm. Anti-Slip. Rect. PR6060R



Habitat Taupe  
120 x 120 cm. P1212L

Variación gráfica | Different patterns: 3  
Espesor | Thickness: 6 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Habitat Taupe 260 x 120 cm. Pavimento Habitat Taupe 260 x 120 cm.



# Habitat

Porcelánico / Porcelain tiles



Habitat Taupe  
80 x 80 cm.  
80 x 80 cm. Anti-Slip

PR8080L  
PR8080R



Habitat Taupe  
80 x 160 cm.  
80 x 160 cm. Anti-Slip

P8016L  
P8016R

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

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Habitat Taupe 80 x 160 cm. Pavimento Habitat Taupe 80 x 80 cm.





# Habitat

Porcelánico / Porcelain tiles



B|PLUS  
LARGE SIZE SURFACES



Habitat Grey  
260 x 120 cm. BP2612L



Habitat Grey  
60 x 60 cm. Rect. PR6060L  
60 x 60 cm. Anti-Slip. Rect. PR6060R



Habitat Grey  
120 x 120 cm. P1212L



Variación gráfica | Different patterns: 3  
Espesor | Thickness: 6 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Habitat Grey 120 x 120 cm.



# Habitat

Porcelánico / Porcelain tiles



Habitat Grey  
80 x 80 cm.  
80 x 80 cm. Anti-Slip

PR8080L  
PR8080R



Habitat Grey  
80 x 160 cm.  
80 x 160 cm. Anti-Slip

P8016L  
P8016R

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

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Habitat Grey 80 x 160 cm. Pavimento Habitat Grey 80 x 80 cm.





Habitat

Porcelánico / Porcelain tiles



B&out



Habitat Taupe  
60 x 60 cm. Rect.  
Espesorado Anti-Slip PR6060BES



Habitat Grey  
60 x 60 cm. Rect.  
Espesorado Anti-Slip PR6060BES

| Formato / Size     | Pz/Box | M²/Box | Kg/Box | Box/Pa | M²/Pa | Kg/Pa |
|--------------------|--------|--------|--------|--------|-------|-------|
| 60 x 60 Espesorado | 2      | 0,72   | 32,50  | 32     | 23,04 | 1.040 |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Porcelánico espesorado 20mm  
Thickened porcelain tile 20mm

Habitat Grey 60 x 60 cm. Rectificado espesorado





# Hampton

Porcelánico / Porcelain tiles



B|THIN  
THE LIGHT SURFACES



Hampton Natural  
60 x 120 cm. BT6012LB



Hampton Pulido  
60 x 120 cm. BT6012P

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 120 Natural RC6012      | 10 x 60 | 29 | 21  |
| 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 21  |

| Formato / Size   | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|------------------|--------|--------|--------|-------|--------|-------|
| 60 x 120 Natural | 2      | 1,44   | 20,00  | 72,00 | 50     | 1.000 |
| 60 x 120 Pulido  | 2      | 1,44   | 20,00  | 64,80 | 45     | 900   |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Hampton Natural 60 x 120 cm. Pavimento Hampton Natural 60 x 120 cm.





# Hannover

Porcelánico / Porcelain tiles



MF

Hannover Steel Natural  
80 x 80 cm.

PR8080LB



MF

Hannover Steel Natural  
80 x 160 cm.

P8016LB



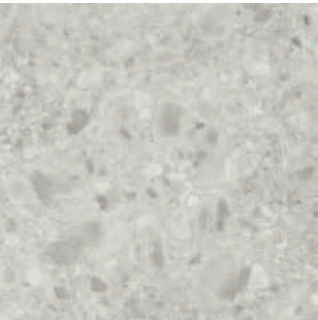
Hannover Steel  
60 x 120 cm.

P6012LB



Stone Hannover Steel  
60 x 60 cm. Rectificado

PR6060LB



MF

Hannover Steel  
60 x 60 cm. Rectificado

PR6060LB

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 | 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 | 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 | 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |



Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

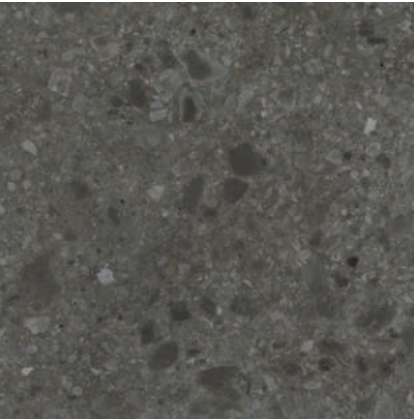


Hannover Steel 60 x 60 cm.



# Hannover

Porcelánico / Porcelain tiles

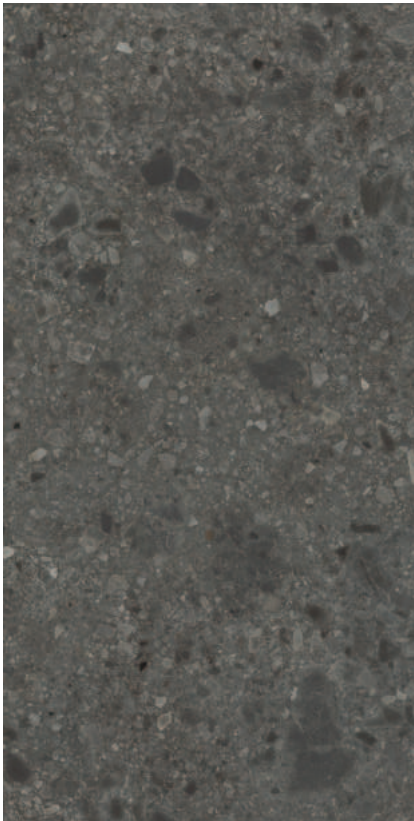


C

MF

Hannover Black Natural  
80 x 80 cm.

PR8080E



MF

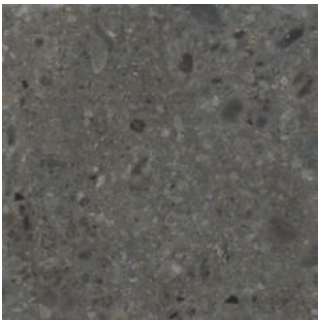
Hannover Black Natural  
80 x 160 cm.

P8016E



Hannover Black  
60 x 120 cm.

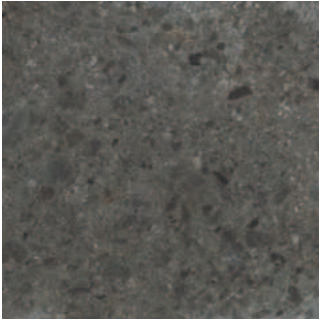
P6012R



C

Stone Hannover Black  
60 x 60 cm. Rectificado

PR6060R



MF

Hannover Black  
60 x 60 cm. Rectificado

PR6060R

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 | 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 | 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 80 x 80 Natural RC8080       | 10 x 80 | 31 | 14  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 | 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Hannover Black Natural 80 x 160 cm.





Hannover

Porcelánico / Porcelain tiles



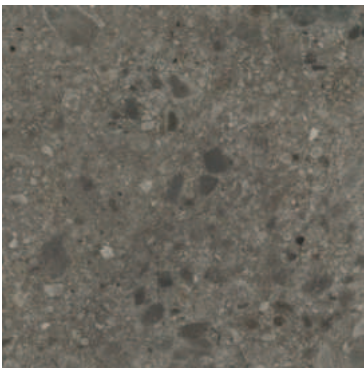
B&out



Stone Hannover Steel  
80 x 80 cm.  
Espesorado Anti-Slip PR8080BES

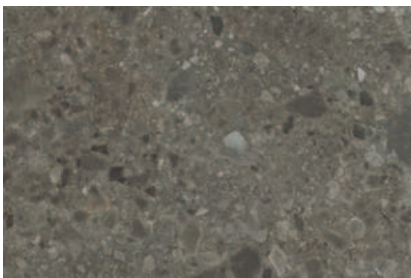


Stone Hannover Steel  
60 x 90 cm. Espesorado Anti-Slip P6090BES



C

Stone Hannover Black  
80 x 80 cm.  
Espesorado Anti-Slip PR8080BSE



C

Stone Hannover Black  
60 x 90 cm. Espesorado Anti-Slip P6090BSE

| Formato / Size     | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|--------------------|--------|--------|--------|-------|--------|-------|
| 80 x 80 Espesorado | 1      | 0,64   | 27,50  | 26,88 | 42     | 1.155 |
| 60 x 90 Espesorado | 2      | 1,08   | 49,00  | 25,92 | 24     | 1.176 |



Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Porcelanico espesorado 20mm  
Thickened porcelain tile 20mm



Stone Hannover Steel 80 x 80 cm. Espesorado Anti-slip.



Icon

Porcelánico / Porcelain tiles



Icon Natural  
60 x 60 cm. Rect. PR6060L



Icon Pearl  
60 x 60 cm. Rect. PR6060L



Icon Taupe  
60 x 60 cm. Rect. PR6060L



Icon Grey  
60 x 60 cm. Rect. PR6060L



Krabi Mix Bone  
60 x 60 cm. Rect. PR6060LB



Krabi Mix Pearl  
60 x 60 cm. Rect. PR6060LB

| Rodapié Corte / Out Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Krabi Mix Bone 60 x 60 cm. Rectificado



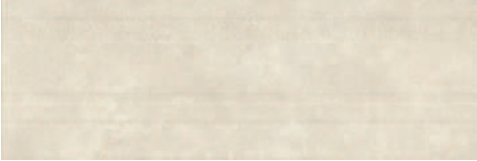
Icon  
Pasta Blanca / White body tiles



Icon Natural  
30 x 90 cm. WB3090L



Shape Icon Natural  
30 x 90 cm. WB3090L



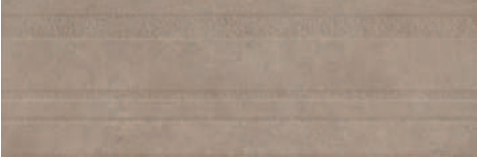
Veggen Queensland Natural  
30 x 90 cm. WB3090L



Icon Taupe  
30 x 90 cm. WB3090L



Shape Icon Taupe  
30 x 90 cm. WB3090L



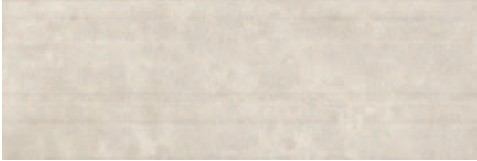
Veggen Queensland Taupe  
30 x 90 cm. WB3090L



Icon Pearl  
30 x 90 cm. WB3090L



Shape Icon Pearl  
30 x 90 cm. WB3090L



Veggen Queensland Pearl  
30 x 90 cm. WB3090L



Icon Grey  
30 x 90 cm. WB3090L



Shape Icon Grey  
30 x 90 cm. WB3090L



Veggen Queensland Grey  
30 x 90 cm. WB3090L

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 30 x 90        | 4      | 1,08   | 20,50  | 51,84 | 48     | 984   |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Icon Pearl 30 x 90 cm. Veggen Queensland Grey 30 x 90 cm. Pavimento Icon Grey 60 x 60 cm. Rectificado





Invictus

Porcelánico / Porcelain tiles



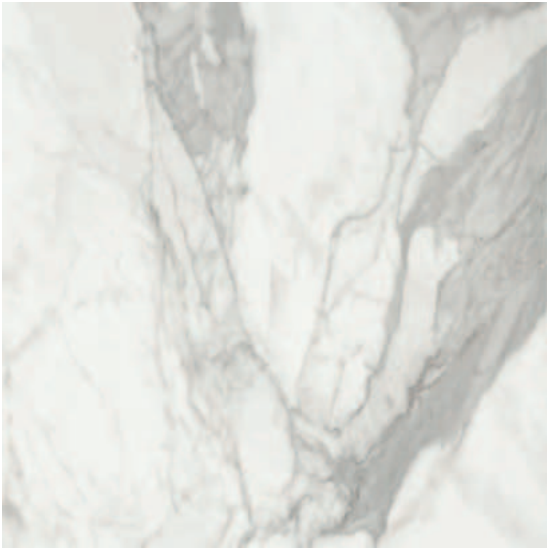
B|PLUS  
LARGE SIZE SURFACES



Invictus Natural  
260 x 120 cm.  
BP2612L



Invictus Natural  
60 x 120 cm.  
P6012L



Invictus Natural  
120 x 120 cm.  
P1212L

Variación gráfica | Different patterns: 5

Espesor | Thickness: 6 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Natural RC1212     | 10 x 60 | 29 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 Natural RC6012      | 10 x 60 | 29 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Invictus Natural 260 x 120 cm. Pavimento Invictus Natural 120 x 120 cm.

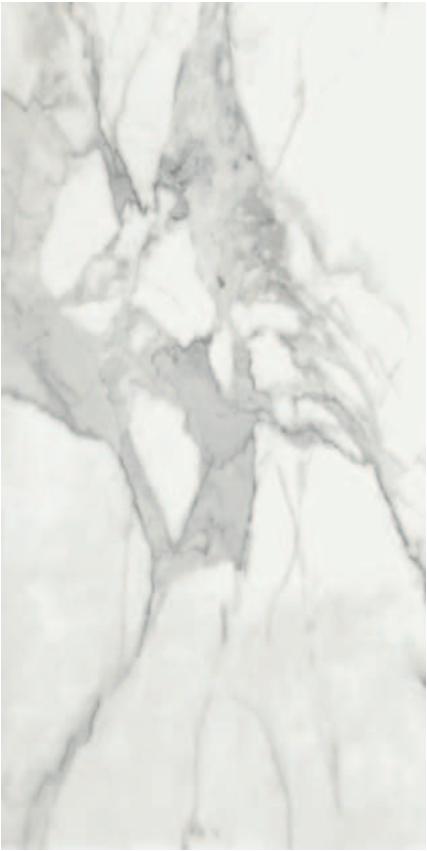




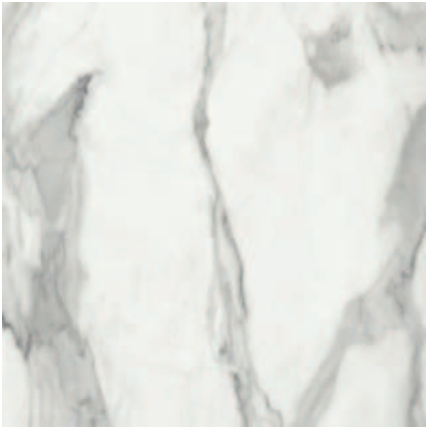
# Invictus

Porcelánico / Porcelain tiles

- PL
- 
- 
- 
- NR
- 
- R



Invictus Natural  
80 x 160 cm. P8016L



Invictus Natural  
80 x 80 cm. 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  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |



Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Invictus Natural 80 x 80 cm.

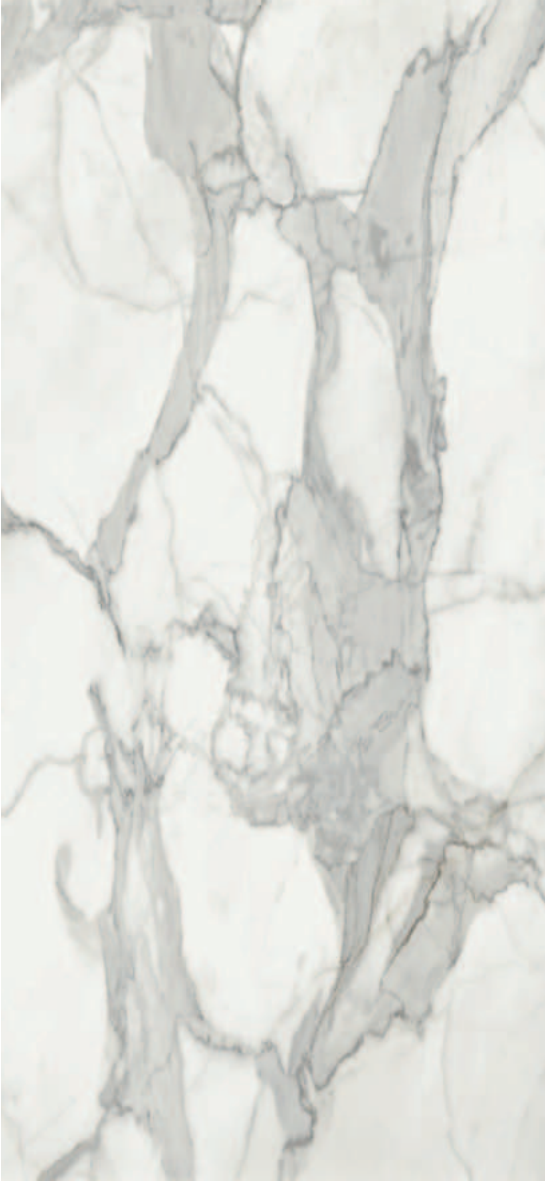


Invictus

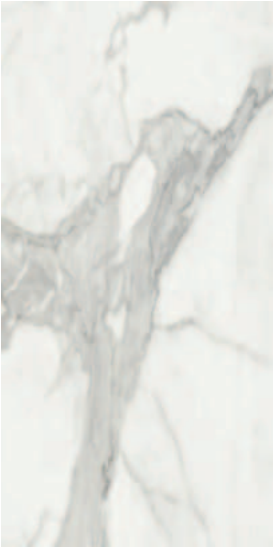
Porcelánico / Porcelain tiles



B|PLUS  
LARGE SIZE SURFACES



Invictus Pulido  
260 x 120 cm. BP2612V



Invictus Pulido  
60 x 120 cm. P6012P



Invictus Pulido  
120 x 120 cm. P1212V

Variación gráfica | Different patterns: 5

Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Invictus Pulido 120 x 120 cm.



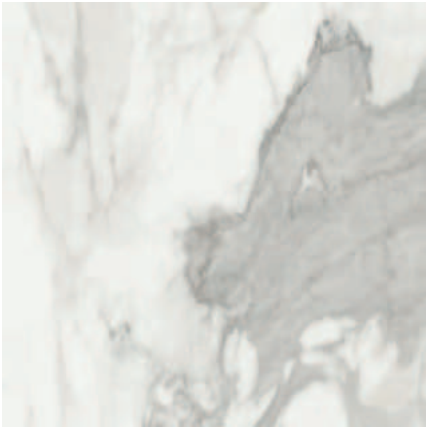
Invictus

Porcelánico / Porcelain tiles



Invictus Pulido  
80 x 160 cm.

P8016P



Invictus 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  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Invictus Pulido 80 x 160 cm. Pavimento Invictus Pulido 80 x 80 cm.





# Kauri

Porcelánico / Porcelain tiles



Kauri Natural  
20 x 120 cm. P2012L



Kauri Ceniza  
20 x 120 cm. P2012L

|                              |         |    |     |
|------------------------------|---------|----|-----|
| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
| 20 x 120 Natural RC2014      | 10 x 60 | 25 | 15  |

|                |        |        |        |       |        |       |
|----------------|--------|--------|--------|-------|--------|-------|
| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ejemplos de colocación / Examples of placement

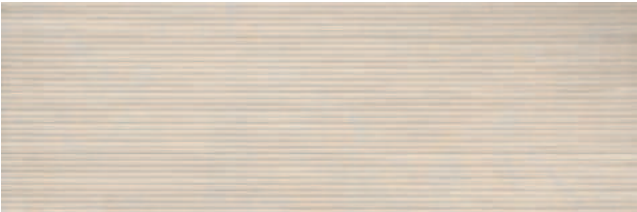


Kauri Ceniza 20 x 120 cm.



# Larchwood

Pasta Blanca / White body tiles



Larchwood Maple  
40 x 120 cm. WB4012L



Larchwood Alder  
40 x 120 cm. WB4012L



Zig Larchwood Maple  
40 x 120 cm. WB4012R



Zig Larchwood Alder  
40 x 120 cm. WB4012R



Parkiet Larchwood Maple  
40 x 120 cm. WB4012R



Parkiet Larchwood Alder  
40 x 120 cm. WB4012R



Larchwood Ipe  
40 x 120 cm. WB4012L



Parkiet Larchwood Ipe  
40 x 120 cm. WB4012R



Zig Larchwood Ipe  
40 x 120 cm. WB4012R

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 40 x 120       | 3      | 1,44   | 28,00  | 28,80 | 20     | 560   |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Larchwood Alder 40 x 120 cm. Zig Larchwood Alder 40 x 120 cm. Architonic Smoke 60 x 60 cm. Rectificado





Larchwood

Pasta Blanca / White body tiles



Larchwood Maple  
30 x 90 cm. WB3090L



Larchwood Alder  
30 x 90 cm. WB3090L



Larchwood Ipe  
30 x 90 cm. WB3090L



Zig Larchwood Maple  
30 x 90 cm. WB3090R



Zig Larchwood Alder  
30 x 90 cm. WB3090R



Zig Larchwood Ipe  
30 x 90 cm. WB3090R

Pavimento coordinado / Coordinated floor tiles



Arkesia Sand  
60 x 60 cm. Rectificado PR6060L

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

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 30 x 90        | 4      | 1,08   | 20,50  | 51,84 | 48     | 984   |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Larchwood Maple 30 x 90 cm. Zig Larchwood Maple 30 x 90 cm. Pavimento Arkesia Sand 60 x 60 cm. Rectificado





Leeds

Pasta Blanca / White body tiles



Leeds Bone  
30 x 90 cm. WB3090L



Leeds Taupe  
30 x 90 cm. WB3090L



Pompeya Leeds Taupe  
30 x 90 cm. WB3090L



Leeds Silver  
30 x 90 cm. WB3090L



Leeds Grey  
30 x 90 cm. WB3090L



Pompeya Leeds Grey  
30 x 90 cm. WB3090L

Porcelánico / Porcelain tiles



Leeds Taupe  
60 x 60 cm. Rectificado PR6060L



Leeds Grey  
60 x 60 cm. Rectificado PR6060L

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 30 x 90        | 4      | 1,08   | 20,50  | 51,84 | 48     | 984   |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Leeds Taupe 30 x 90 cm. Pavimento Leeds Taupe 60 x 60 cm. Rectificado



# Legend

Porcelánico / Porcelain tiles



B|THIN  
THE LIGHT SURFACES



Legend Pulido  
60 x 120 cm. BT6012GRP

|                              |         |    |     |
|------------------------------|---------|----|-----|
| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
| 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 21  |

|                        |        |        |        |       |        |       |
|------------------------|--------|--------|--------|-------|--------|-------|
| Formato / Size         | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
| 60 x 120 Pulido B Thin | 2      | 1,44   | 20,00  | 64,80 | 45     | 900   |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Legend Pulido 60 x 120 cm. Pavimento Legend Pulido 60 x 120 cm.





Lemurian

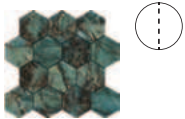
Porcelánico / Porcelain tiles



B|PLUS  
LARGE SIZE SURFACES



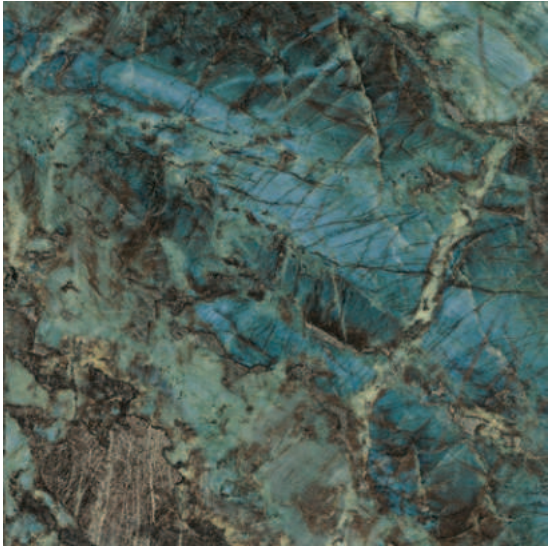
Lemurian Pulido  
260 x 120 cm. BP2612RP



Hexa Lemurian Pulido TR-46  
29 x 27 cm. [PCK. 5]



Lemurian Pulido  
60 x 120 cm. P6012GRP



Lemurian Pulido  
120 x 120 cm. P1212GRP

Variación gráfica | Different patterns: 4  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 56,70 | 40     | 1.160 | 60 x 120 Pulido GRP RC60120  | 10 x 60 | 33 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Lemurian Pulido 260 x 120 cm. Pavimento Lemurian Pulido 120 x 120 cm.



# Liverpool

Porcelánico / Porcelain tiles



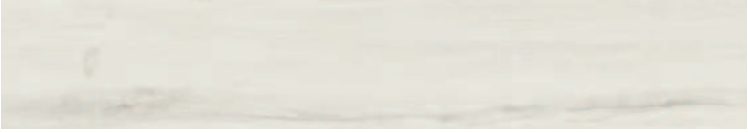
Liverpool Maple  
20 x 120 cm. P2012LB



Liverpool Teak  
20 x 120 cm. P2012LB



Liverpool Walnut  
20 x 120 cm. P2012LB



Liverpool Snow  
20 x 120 cm. P2012LB



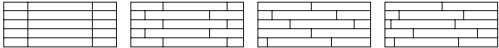
Liverpool Steel  
20 x 120 cm. P2012LB

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

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ejemplos de colocación / Examples of placement



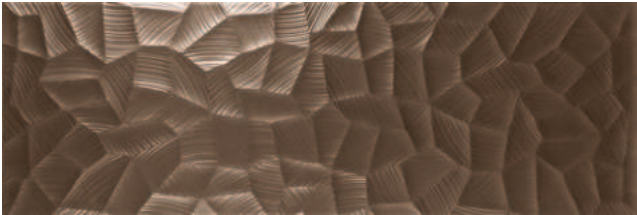
Liverpool Walnut 20 x 120 cm.



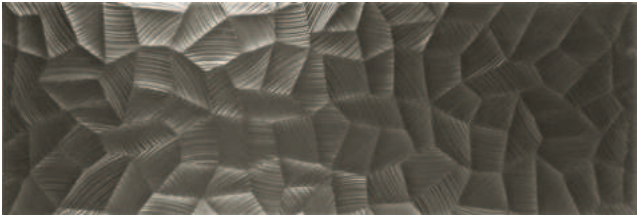


# Lux

Pasta blanca / White body tiles



Lux Bronze  
40 x 120 cm. WB4012B



Lux Metallic  
40 x 120 cm. WB4012M

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 40 x 120       | 3      | 1,44   | 28,00  | 28,80 | 20     | 560   |

 Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

 Se aconseja limpieza con productos no ácidos  
Cleanning with non-cid products is advised

Lux Bronze 40 x 120 cm. Pavimento Arkety Sand 120 x 120 cm.



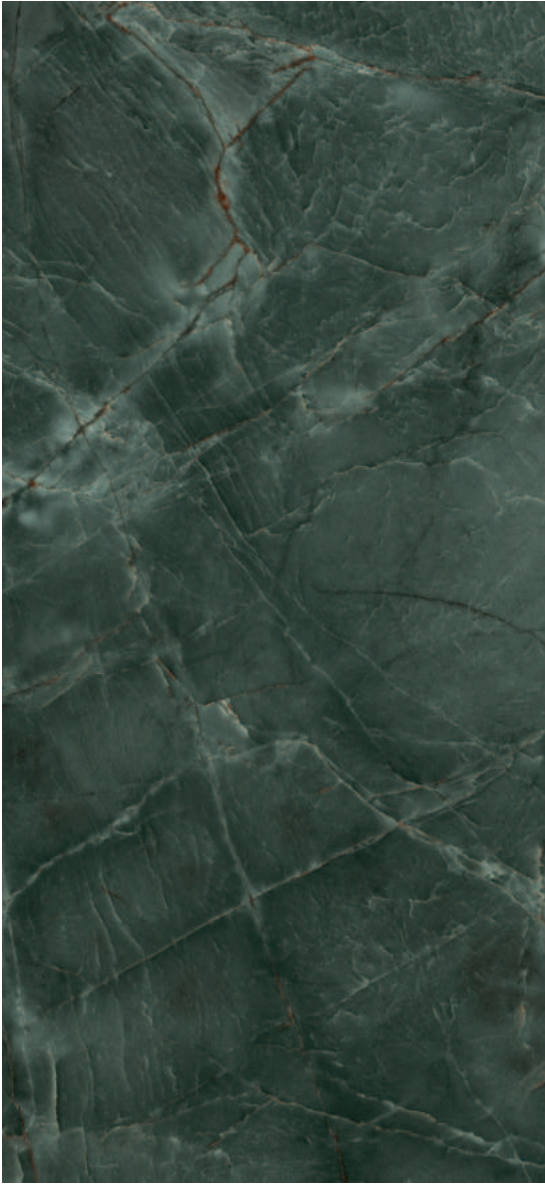


# Manaos

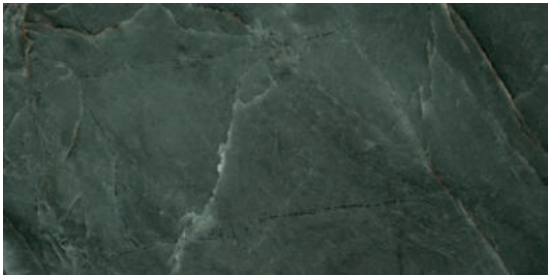
Porcelánico / Porcelain tiles



B|PLUS  
LARGE SIZE SURFACES



Manaos Green Pulido  
260 x 120 cm. BP2612RP



MF

Manaos Green Pulido  
60 x 120 cm. P6012GRP



MF

Manaos Green Pulido  
120 x 120 cm. P1212GRP

Variación gráfica | Different patterns: 4  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié / Skirting          | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|-----------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Pulido GRP RC1212 | 10 x 60 | 33 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 56,70 | 40     | 1.160 | 60 x 120 Pulido GRP RC6012  | 10 x 60 | 33 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Manaos Green Pulido 260 x 120 cm. Pavimento Manaos Green Pulido 120 x 120 cm.





# Maryland

Porcelánico / Porcelain tiles



Maryland Haya  
29,5 x 120 cm.  
29,5 x 120 cm. Anti-Slip

P2912L  
P2912R



Maryland Haya  
20 x 120 cm.  
20 x 120 cm. Anti-Slip

P2012L  
P2012R



Phuket Mix Ivory  
60 x 60 cm.  
PR6060LB

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 29,5 x 120 Natural RC2912    | 10 x 60 | 25 | 15  |
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 29,5 x 120     | 3      | 1,06   | 22,00  | 50,88 | 48     | 1.056 |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ejemplos de colocación / Examples of placement



Maryland Haya 29,5 x 120 cm.



# Maryland

Porcelánico / Porcelain tiles



Maryland Natural  
29,5 x 120 cm.  
29,5 x 120 cm. Anti-Slip

P2912L  
P2912R



Maryland Natural  
20 x 120 cm.  
20 x 120 cm. Anti-Slip

P2012L  
P2012R



Phuket Mix Ivory  
60 x 60 cm.

PR6060LB

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 29,5 x 120 Natural RC2912    | 10 x 60 | 25 | 15  |
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 29,5 x 120     | 3      | 1,06   | 22,00  | 50,88 | 48     | 1.056 |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ejemplos de colocación / Examples of placement



Maryland Natural 20 x 120 cm. Phuket Mix Ivory 60 x 60 cm.





# Maryland

Porcelánico / Porcelain tiles



Maryland Castaño  
20 x 120 cm. P2012L



Maryland Nogal  
20 x 120 cm. P2012L



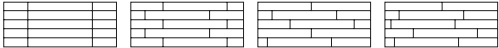
Phuket Mix Ivory  
60 x 60 cm. PR6060LB

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

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ejemplos de colocación / Examples of placement



Maryland Castaño 20 x 120 cm.



# Maryland

Porcelánico / Porcelain tiles



Maryland Gris  
29,5 x 120 cm.  
29,5 x 120 cm. Anti-Slip

P2912L  
P2912R



Maryland Gris  
20 x 120 cm.  
20 x 120 cm. Anti-Slip

P2012L  
P2012R



Phuket Mix Silver  
60 x 60 cm.

PR6060LB

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 29,5 x 120 Natural RC2912    | 10 x 60 | 25 | 15  |
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 29,5 x 120     | 3      | 1,06   | 22,00  | 50,88 | 48     | 1.056 |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Ejemplos de colocación / Examples of placement



Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Maryland Gris 20 x 120 cm.



# Metallic

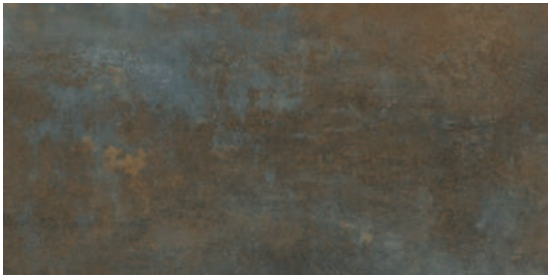
Porcelánico / Porcelain tiles



B|PLUS  
LARGE SIZE SURFACES



Metallic Urban  
260 x 120 cm. BP2612E



Metallic Urban  
60 x 120 cm. P6012E



Metallic Urban  
120 x 120 cm. P1212E

Variación gráfica | Different patterns: 3  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 RC1212             | 10 x 60 | 29 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 RC6012              | 10 x 60 | 29 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Metallic Urban 260 x 120 cm. Pavimento Metallic Urban 120 x 120 cm.



# Metallic

Porcelánico / Porcelain tiles



B|PLUS  
LARGE SIZE SURFACES



Metallic Wild  
260 x 120 cm. BP2612E



Metallic Wild  
60 x 120 cm. P6012E



Metallic Wild  
120 x 120 cm. P1212E

Variación gráfica | Different patterns: 3  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 RC1212             | 10 x 60 | 29 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 RC6012              | 10 x 60 | 29 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

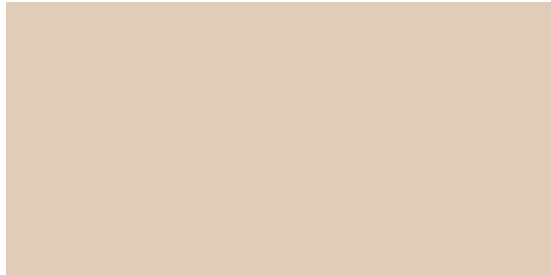


Metallic Wild 60 x 120 cm. Pavimento Metallic Wild 120 x 120 cm.



# Montmartre

*Pasta blanca / White body tiles*



Montmartre Sable  
60 x 120 cm. WB6012LB



Montmartre Terre  
60 x 120 cm. WB6012R



Illusion Montmartre Terre  
60 x 120 cm. WB6012RB



Buisson Montmartre  
60 x 120 cm. WB6012RB

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 60 x 120       | 2      | 1,44   | 28,00  | 43,20 | 30     | 840   |



Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Montmartre Sable 60 x 120 cm. Illusion Montmartre Terre 60 x 120 cm. Pavimento Foresta Noce 20 x 120 cm.





# Montmartre

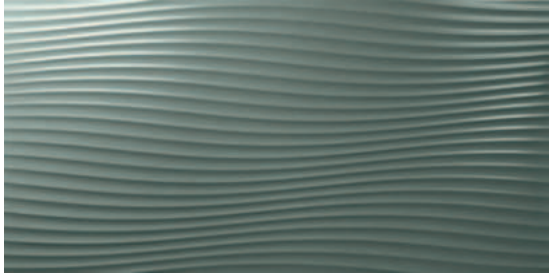
Pasta blanca / White body tiles



Montmartre Menthe  
60 x 120 cm. WB6012LB



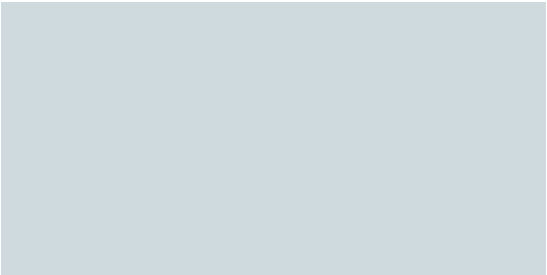
Montmartre Vert  
60 x 120 cm. WB6012R



Illusion Montmartre Vert  
60 x 120 cm.. WB6012RB



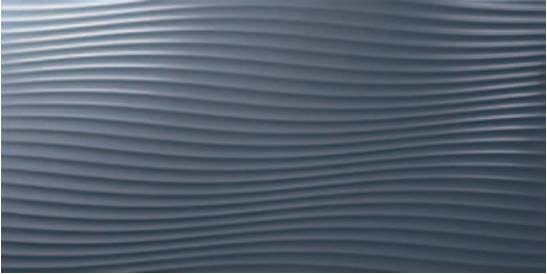
Buisson Montmartre  
60 x 120 cm. WB6012RB



Montmartre Ciel  
60 x 120 cm. WB6012LB



Montmartre Bleu  
60 x 120 cm. WB6012R



Illusion Montmartre Bleu  
60 x 120 cm. WB6012RB

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 60 X 120       | 2      | 1,44   | 28,00  | 43,20 | 30     | 840   |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Montmartre Ciel 60 x 120 cm. Buisson Montmartre 60 x120 cm. Pavimento Dome Ash 80 x 80 cm.





# Montmartre

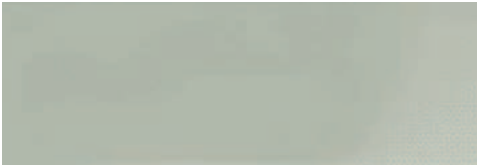
Pasta blanca / White body tiles



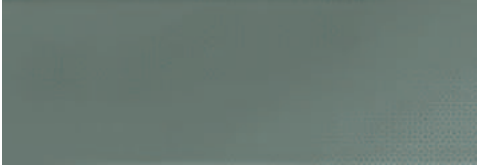
Montmartre Sable  
30 x 90 cm. WB3090LB



Montmartre Terre  
30 x 90 cm. WB3090R



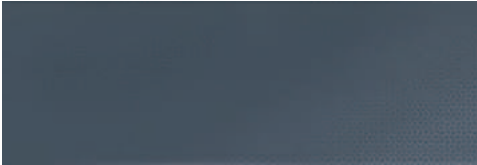
Montmartre Menthe  
30 x 90 cm. WB3090LB



Montmartre Vert  
30 x 90 cm. WB3090R



Montmartre Ciel  
30 x 90 cm. WB3090LB



Montmartre Bleu  
30 x 90 cm. WB3090R



Bouquet Montmartre Sable  
30 x 90 cm. WB3090RB



Sigma Montmartre Terre  
30 x 90 cm. WB3090RB



Foret Montmartre Menthe  
30 x 90 cm. WB3090RB



Sigma Montmartre Vert  
30 x 90 cm. WB3090RB



Fleurs Montmartre Ciel  
30 x 90 cm. WB3090RB



Sigma Montmartre Bleu  
30 x 90 cm. WB3090RB



| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 30 x 90        | 4      | 1,08   | 20,50  | 51,84 | 48     | 984   |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Montmartre Menthe 30 x 90 cm. Foret Montmartre Menthe 30 x 90 cm. Pavimento Foresta Quercia 20 x 120 cm.





# Moonlight

Porcelánico / Porcelain tiles



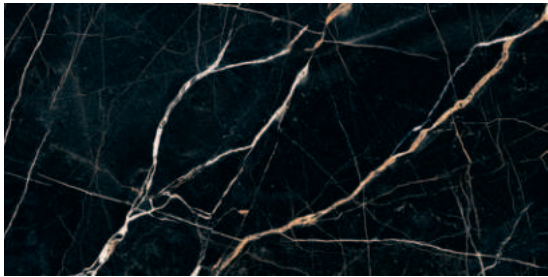
B|PLUS  
LARGE SIZE SURFACES



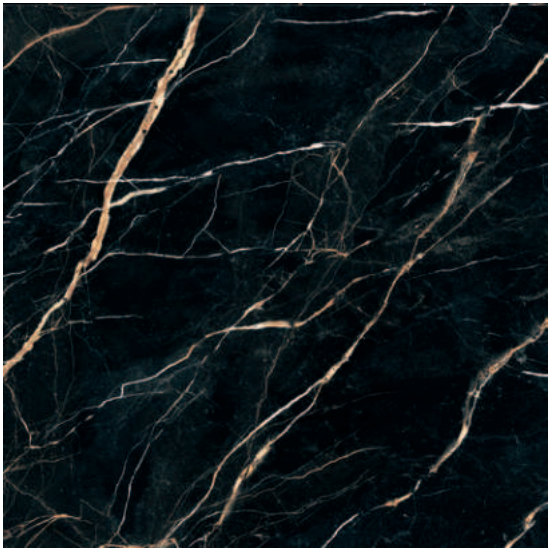
Moonlight Pulido  
260 x 120 cm. BP2612RP



Hexa Moonlight Pulido TR-46  
29 x 27 cm. [PCK. 5]



Moonlight Pulido P6012GRP  
60 x 120 cm.



Moonlight Pulido P1212GRP  
120 x 120 cm.

Variación gráfica | Different patterns: 4  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Moonlight Pulido 260 x 120 cm. Pavimento Moonlight Pulido 120 x 120 cm.



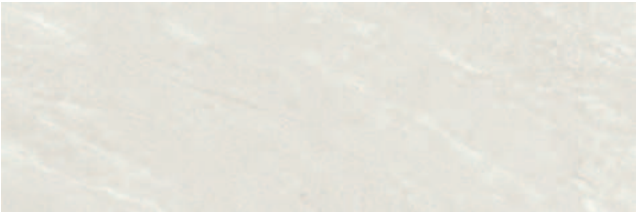


Nature

Pasta Blanca / White body tiles



Nature Bone 40 x 120 cm. WB4012LB



Nature Ash 40 x 120 cm. WB4012LB



View Nature Bone 40 x 120 cm. WB4012LB



View Nature Ash 40 x 120 cm. WB4012LB



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



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



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

Pavimento coordinado / Coordinated floor tiles



Nature Bone 60 x 60 cm. Rect. PR6060LB



Nature Ash 60 x 60 cm. Rect. PR6060LB

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 40 x 120       | 3      | 1,44   | 28,00  | 28,80 | 20     | 560   | 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |                              |         |    |     |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

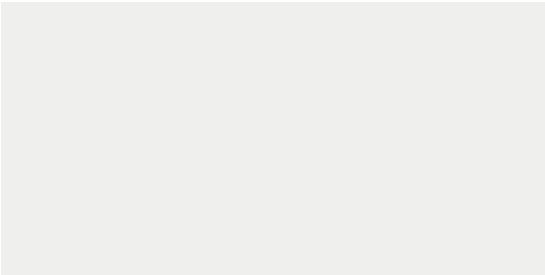
Nature Bone 40 x 120 cm. View Nature Bone 40 x 120 cm. Pavimento Nature Bone 60 x 60 cm. Rectificado





# Neve Satin

Pasta blanca / White body tiles



Neve Satin 60 x 120 cm. WB6012LB



Illusion Neve Satin 60 x 120 cm. WB6012RB



Canna Neve Satin 60 x 120 cm. WB6012RB



Giardino Satin 60 x 120 cm. WB6012RB

| Formato / Size        | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|-----------------------|--------|--------|--------|-------|--------|-------|
| 60 X 120 Pasta Blanca | 2      | 1,44   | 28,00  | 43,20 | 30     | 840   |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

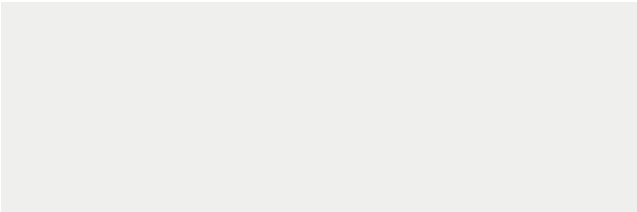


Neve Satin 60 x 120 cm. Giardino Satin 60 x120 cm. Pavimento Foresta Noce 20 x 120 cm.



# Neve Satin

Pasta Blanca / White body tiles



Neve Satin  
40 x 120 cm. WB4012LB



Space Neve Satin  
40 x 120 cm. WB4012LB



View Neve Satin  
40 x 120 cm. WB4012LB

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

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

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 33,3 x 100     | 4      | 1,33   | 25,00  | 63,84 | 48     | 1.200 |
| 40 x 120       | 3      | 1,44   | 28,00  | 28,80 | 20     | 560   |

 Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

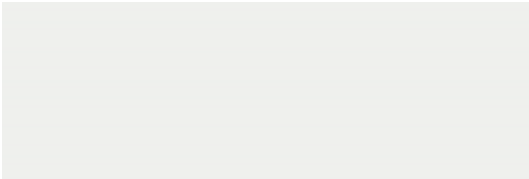
Neve Satin 40 x 120 cm. Space Neve Satin 40 x 120 cm. Pavimento Eleganza Roble 20 x 120 cm.



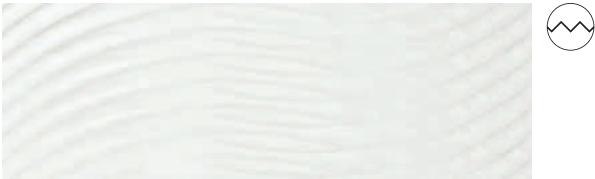


# Neve Satin

Pasta blanca / White body tiles



Neve Satin  
33,3 x 100 cm. WB3310LB



Curve Neve Satin  
33,3 x 100 cm. WB3310RB



Slats Neve Satin  
33,3 x 100 cm. WB3310RB



Waves Neve Satin  
33,3 x 100 cm. WB3310LB

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 33,3 x 100     | 4      | 1,33   | 25,00  | 63,84 | 48     | 1.200 |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

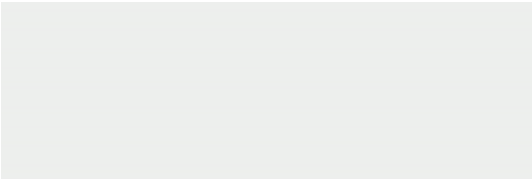
Neve Satin 33,3 x 100 cm. Slats Neve Satin 33,3 x 100 cm. Pavimento Wooden Oak 20 x 120 cm.



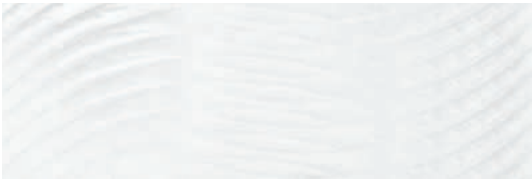


# White

Pasta blanca / White body tiles



White Gloss  
33,3 x 100 cm. WB3310R



Curve White Gloss  
33,3 x 100 cm. WB3310RB



Slats White Gloss  
33,3 x 100 cm. WB3310RB

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 33,3 x 100     | 4      | 1,33   | 25,00  | 63,84 | 48     | 1.200 |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

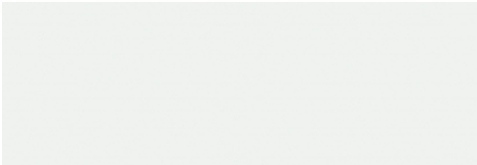


White Gloss 33,3 X 100 cm. Curve White Gloss 33,3 X 100 cm. Pavimento Asphalt Fume 120 x 120 cm.

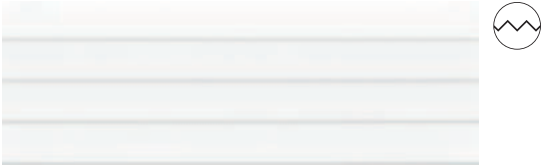


# Neve Satin

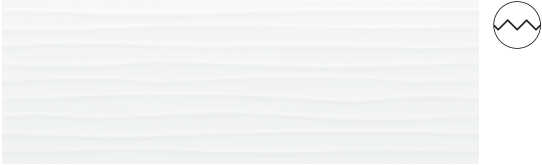
Pasta Blanca / White body tiles



Neve Satin  
30 x 90 cm. WB3090LB



Shutter Neve Satin  
30 x 90 cm. WB3090RB



Wellen Neve Satin  
30 x 90 cm. WB3090LB



Optic Neve Satin  
30 x 90 cm. WB3090R



Dune Neve Satin  
30 x 90 cm. WB3090LB



Aden Neve Satin  
30 x 90 cm. WB3090LB

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 30 x 90        | 4      | 1,08   | 20,50  | 51,84 | 48     | 984   |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Neve Satin 30 x 90 cm. Shutter Neve Satin 30 x 90 cm. Pavimento Drake Anthracite 20 x 120 cm.



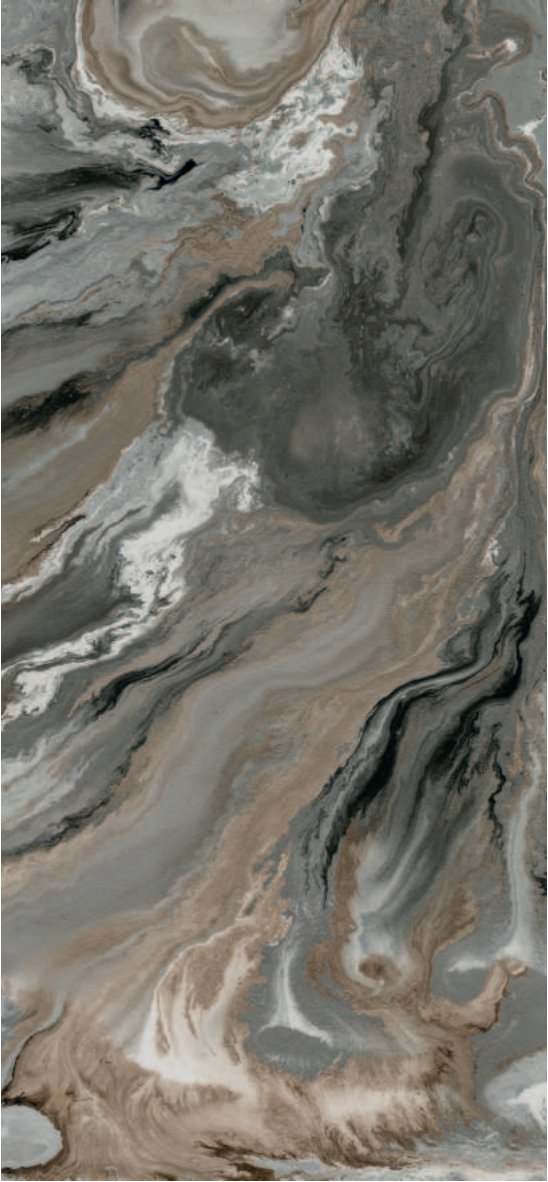


# Nexside

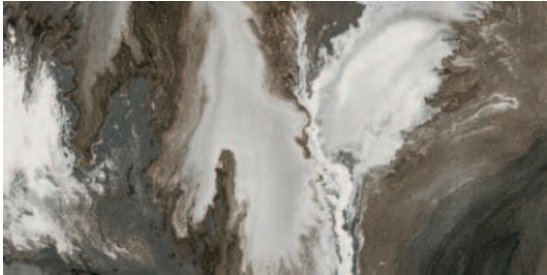
Porcelánico / Porcelain tiles



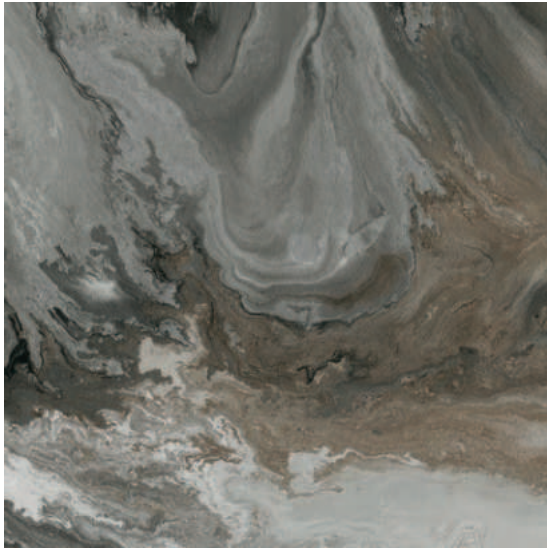
B|PLUS  
LARGE SIZE SURFACES



Nexside Bron Pulido  
260 x 120 cm.  
BP2612RP



Nexside Bron Pulido  
60 x 120 cm.  
P6012GRP



Nexside Bron Pulido  
120 x 120 cm.  
P1212GRP

Variación gráfica | Different patterns: 4  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié / Skirting          | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|-----------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Pulido GRP RC1212 | 10 x 60 | 33 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 Pulido GRP RC6012  | 10 x 60 | 33 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Nexside Bron Pulido 120 x 120 cm.

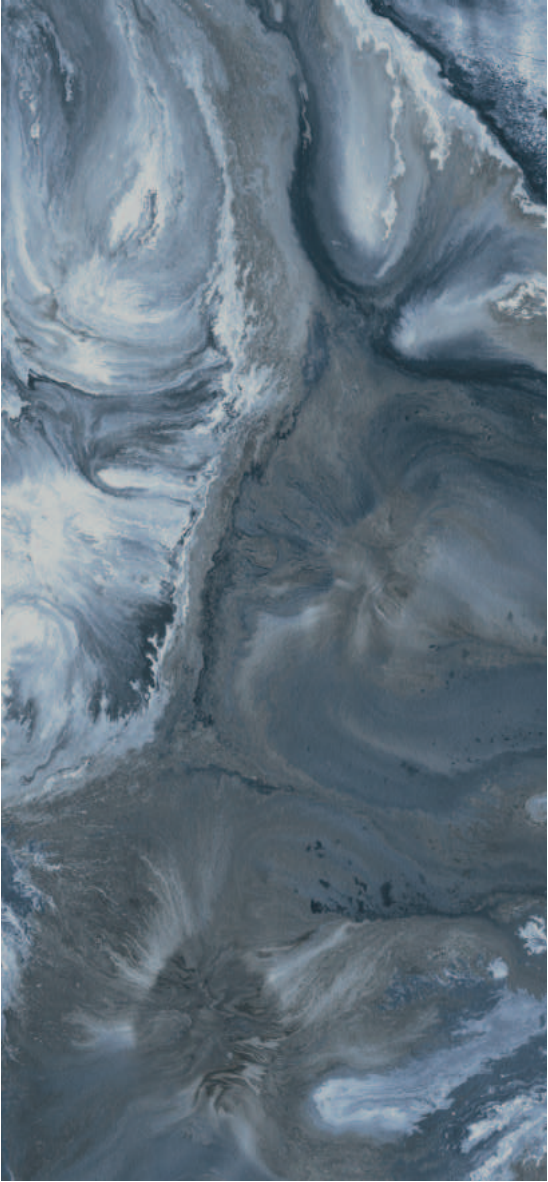


# Nexside

Porcelánico / Porcelain tiles



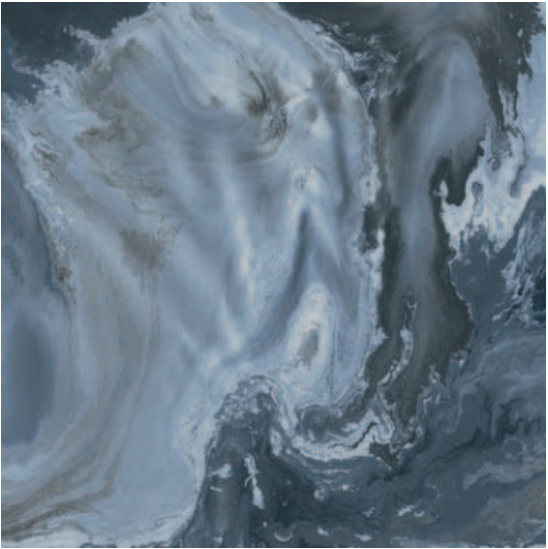
B|PLUS  
LARGE SIZE SURFACES



Nexside Blue Pulido  
260 x 120 cm. BP2612RP



Nexside Blue Pulido  
60 x 120 cm. P6012GRP



Nexside Blue Pulido  
120 x 120 cm. P1212GRP

Variación gráfica | Different patterns: 4  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié / Skirting          | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|-----------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Pulido GRP RC1212 | 10 x 60 | 33 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 Pulido GRP RC6012  | 10 x 60 | 33 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Nexside Blue 60 x 120 cm.





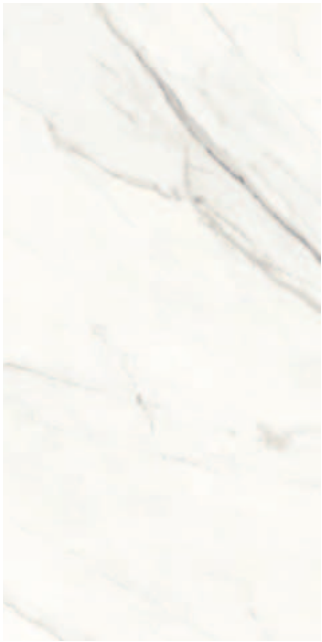
# Nikea

Porcelánico / Porcelain tiles



Nikea  
80 x 160 cm.

P8016L



Nikea  
60 x 120 cm.

P6012L

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Natural RC8016      | 10 x 80 | 35 | 14  |
| 60 x 120 Natural RC60120     | 10 x 60 | 29 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |

 Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Nikea 80 x 160 cm. Pavimento Nikea 80 x 160 cm.





Nikea

Porcelánico / Porcelain tiles



Nikea Pulido  
80 x 160 cm.

P8016P



Nikea Pulido  
60 x 120 cm.

P6012P

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 80 x 160 Pulido RC8016       | 10 x 80 | 37 | 14  |
| 60 x 120 Pulido RC60120      | 10 x 60 | 31 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Nikea Pulido 60 x 120 cm. Pavimento Nikea Pulido 60 x 120 cm.





# Northwood

Porcelánico / Porcelain tiles



Northwood Oak  
20 x 120 cm. P2012L



Northwood Oak  
26 x 160 cm. P2616L



Northwood Elm  
20 x 120 cm. P2012L



Northwood Elm  
26 x 160 cm. P2616L



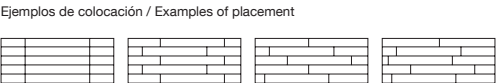
Northwood Smoke  
20 x 120 cm. P2012L



Northwood Smoke  
26 x 160 cm. P2616L

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 26 x 160       | 3      | 1,25   | 26,00  | 60,00 | 48     | 1.248 | 26 x 160 Natural             | 10 x 80 | 35 | 14  |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 | 20 x 120 Natural             | 10 x 60 | 25 | 15  |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Northwood Oak 20 x 120 cm.





# Northwood

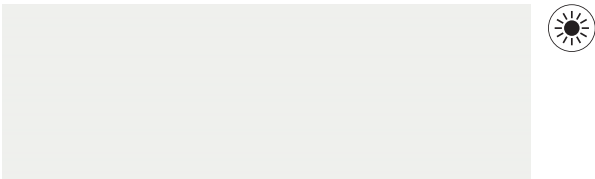
Pasta blanca / White body tiles



Strip Northwood Oak  
33,3 x 100 cm. WB3310R



Strip Northwood Elm  
33,3 x 100 cm. WB3310R



Neve Satin  
33,3 x 100 cm. WB3310LB



## Pavimento Coordinado / Coordinated floor tiles



Northwood Oak  
20 x 120 cm. P2012L

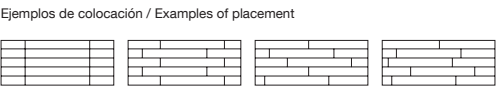


Northwood Elm  
20 x 120 P2012L

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 33,3 x 100     | 4      | 1,33   | 25,00  | 63,84 | 48     | 1.200 |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |

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

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Strip Northwood Elm 33,3 x 100 cm. Neve Satin 33,3 x 100 cm. Pavimento Northwood Elm 20 x 120 cm.





# Oklahoma

Porcelánico / Porcelain tiles



Oklahoma Haya  
20 x 120 cm. P2012L



Oklahoma Nogal  
20 x 120 cm. P2012R



Oklahoma Ceniza  
20 x 120 cm. P2012L

C

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

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ejemplos de colocación / Examples of placement



Oklahoma Haya 20 x 120 cm.





Oneway

Porcelánico / Porcelain tiles



B|PLUS

LARGE SIZE SURFACES



Oneway White Lapado  
260 x 120 cm.

BP2612C



Oneway White Lapado  
80 x 80 cm.

PR8080C



Oneway White Lapado  
80 x 160 cm.

P8016C



Oneway White Lapado  
60 x 60 cm. Rectificado

PR6060C



Oneway White Lapado  
60 x 120 cm.

P6012C

Variación gráfica | Different patterns: 4

Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 | 80 x 160 Lapado RC8016       | 10 x 80 | 37 | 14  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 | 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 | 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Oneway White Lapado 260 x 120 cm. Pavimento Oneway Copper Lapado 80 x 80 cm.



Oneway

Porcelánico / Porcelain tiles



B|PLUS

LARGE SIZE SURFACES



Oneway Copper Lapado  
260 x 120 cm.

BP2612RC



Oneway Copper Lapado  
80 x 80 cm.

PR8080RC



Oneway Copper Lapado  
80 x 160 cm.

P8016RC



Oneway Copper Lapado  
60 x 60 cm. Rectificado

PR6060RC



Oneway Copper Lapado  
60 x 120 cm.

P6012RC

Variación gráfica | Different patterns: 4

Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 | 80 x 160 Lapado RC8016       | 10 x 80 | 37 | 14  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 | 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 | 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Oneway Copper Lapado 80 x 160 cm. Pavimento Oneway Copper Lapado 80 x 160 cm.





Oneway

Porcelánico / Porcelain tiles



B|PLUS

LARGE SIZE SURFACES



Oneway Steel Lapado  
260 x 120 cm.

BP2612C



Oneway Steel Lapado  
80 x 80 cm.

PR8080C



Oneway Steel Lapado  
80 x 160 cm.

P8016C



Oneway Steel Lapado  
60 x 60 cm. Rectificado

PR6060C



Oneway Steel Lapado  
60 x 120 cm.

P6012C

Variación gráfica | Different patterns: 4

Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 | 80 x 160 Lapado RC8016       | 10 x 80 | 37 | 14  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 | 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 | 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Oneway Steel Lapado 60 x 120 cm. Pavimento Oneway Steel Lapado 60 x 60 cm. Rectificado





Oneway

Porcelánico / Porcelain tiles



B|PLUS

LARGE SIZE SURFACES



Oneway Night Lapado  
260 x 120 cm.

BP2612RC



Oneway Night Lapado  
80 x 80 cm.

PR8080RC



Oneway Night Lapado  
80 x 160 cm.

P8016RC



Oneway Night Lapado  
60 x 60 cm. Rectificado

PR6060RC



Oneway Night Lapado  
60 x 120 cm.

P6012RC

Variación gráfica | Different patterns: 4

Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 80 x 160       | 1      | 1,28   | 26,00  | 53,76 | 42     | 1.092 | 80 x 160 Lapado RC8016       | 10 x 80 | 37 | 14  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 80 x 80 Lapado RC8080        | 10 x 80 | 33 | 14  |
| 80 x 80        | 2      | 1,28   | 26,00  | 61,44 | 48     | 1.248 | 60 x 120 Lapado RC6012       | 10 x 60 | 31 | 15  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 | 60 x 60 Lapado RC6060        | 10 x 60 | 26 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Oneway Night Lapado 260 x 120 cm. Pavimento Oneway Night Lapado 80 x 80 cm.





Onyx  
Porcelánico / Porcelain tiles



B|PLUS  
LARGE SIZE SURFACES



Onyx Sable Pulido  
260 x 120 cm. BP2612P



Hexa Onyx Sable Pulido TR-45  
29 x 27 cm. [PCK. 5]



Onyx Sable Pulido  
60 x 120 cm. P6012P



Onyx Sable Pulido  
120 x 120 cm. P1212P

Variación gráfica | Different patterns: 4  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Pulido RC1212      | 10 x 60 | 32 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 Pulido RC6012       | 10 x 60 | 31 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Onyx Sable Pulido 260 x 120 cm. Pavimento Onyx Sable Pulido 120 x 120 cm.





Onyx  
Porcelánico / Porcelain tiles



B|PLUS  
LARGE SIZE SURFACES



Onyx Rose Pulido  
260 x 120 cm. BP2612RP



Hexa Onyx Rose Pulido TR-46  
29 x 27 cm. [PCK. 5]



Onyx Rose Pulido  
60 x 120 cm. P6012GRP



Onyx Rose Pulido  
120 x 120 cm. P1212GRP

Variación gráfica | Different patterns: 4  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M <sup>2</sup> /Box | Kg/Box | M <sup>2</sup> /Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|---------------------|--------|--------------------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44                | 29,00  | 60,48              | 42     | 1.218 | 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120       | 2      | 1,44                | 29,00  | 57,60              | 40     | 1.160 | 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Onyx Rose Pulido 260 x 120 cm. Pavimento Onyx Rose Pulido 120 x 120 cm.





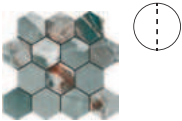
Onyx  
Porcelánico / Porcelain tiles



B|PLUS  
LARGE SIZE SURFACES



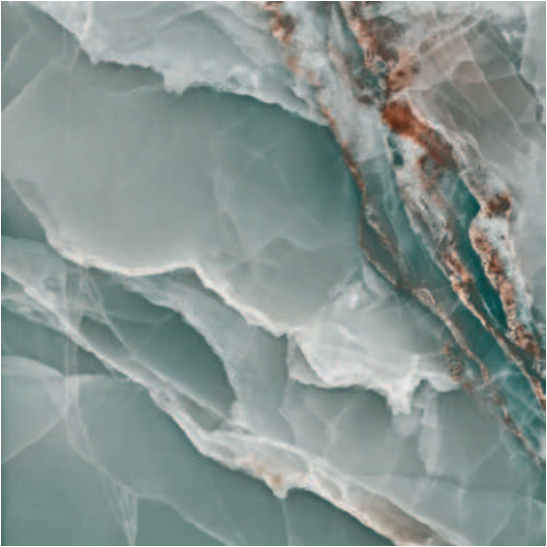
Onyx Turquoise Pulido  
260 x 120 cm. BP2612RP



Hexa Onyx Turquoise Pulido TR-46  
29 x 27 cm. [PCK. 5]



Onyx Turquoise Pulido  
60 x 120 cm. P6012GRP



Onyx Turquoise Pulido  
120 x 120 cm. P1212GRP

Variación gráfica | Different patterns: 4  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Onyx Turquoise Pulido 260 x 120 cm. Pavimento Onyx Turquoise Pulido 120 x 120 cm.





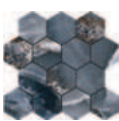
Onyx  
Porcelánico / Porcelain tiles



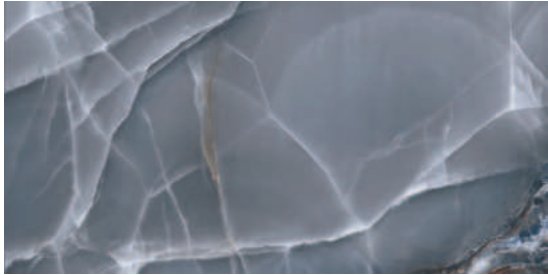
B|PLUS  
LARGE SIZE SURFACES



Onyx Bleu Pulido  
260 x 120 cm. BP2612RP



Hexa Onyx Bleu Pulido TR-46  
29 x 27 cm. [PCK. 5]



Onyx Bleu Pulido  
60 x 120 cm. P6012GRP

MF



Onyx Bleu Pulido  
120 x 120 cm. P1212GRP

MF

Variación gráfica | Different patterns: 4  
Espesor | Thickness: 7 mm.

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 120 x 120      | 1      | 1,44   | 29,00  | 60,48 | 42     | 1.218 | 120 x 120 Pulido GRP RC1212  | 10 x 60 | 33 | 15  |
| 60 x 120       | 2      | 1,44   | 29,00  | 57,60 | 40     | 1.160 | 60 x 120 Pulido GRP RC6012   | 10 x 60 | 33 | 15  |

Ver el packing de B|Plus en la página / See B|Plus packing on the page 171

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Onyx Bleu Pulido 260 x 120 cm. Pavimento Onyx Bleu Pulido 120 x 120 cm.





Ottawa

Porcelánico / Porcelain tiles



Ottawa Natural  
26 x 160 cm.  
26 x 160 cm. Anti-Slip

P2616LB  
P2616R



Ottawa Natural  
20 x 120 cm.  
20 x 120 cm. Anti-Slip

P2012LB  
P2012R



Phuket Mix Ivory  
60 x 60 cm.

PR6060LB

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 26 x 160 Natural RC2616      | 10 x 80 | 35 | 14  |
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 26 x 160       | 3      | 1,25   | 26,00  | 60,00 | 48     | 1.248 |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Ejemplos de colocación / Examples of placement

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Ottawa Natural 26 x 160 cm.



# Ottawa

Porcelánico / Porcelain tiles



Ottawa Cedro 26 x 160 cm. P2616E



Ottawa Cedro 20 x 120 cm. P2012E



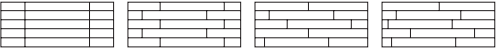
Phuket Mix Ivory 60 x 60 cm. PR6060LB

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 26 x 160 Natural RC2616      | 10 x 80 | 35 | 14  |
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 26 x 160       | 3      | 1,25   | 26,00  | 60,00 | 48     | 1.248 |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ejemplos de colocación / Examples of placement



Ottawa Cedro 26 x 160 cm.





# Ottawa

Porcelánico / Porcelain tiles



Ottawa Nogal  
26 x 160 cm.

P2616E



Ottawa Nogal  
20 x 120 cm.

P2012E



Phuket Mix Ivory  
60 x 60 cm.

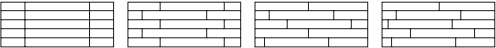
PR6060LB

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 26 x 160 Natural RC2616      | 10 x 80 | 35 | 14  |
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 26 x 160       | 3      | 1,25   | 26,00  | 60,00 | 48     | 1.248 |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ejemplos de colocación / Examples of placement



Ottawa Nogal 20 x 120 cm.



# Ottawa

Porcelánico / Porcelain tiles



Ottawa Ceniza  
26 x 160 cm.  
26 x 160 cm. Anti-Slip

P2616LB  
P2616R



Ottawa Ceniza  
20 x 120 cm.  
20 x 120 cm. Anti-Slip

P2012LB  
P2012R



Phuket Mix Silver  
60 x 60 cm.

PR6060LB

| Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|------------------------------|---------|----|-----|
| 26 x 160 Natural RC2616      | 10 x 80 | 35 | 14  |
| 20 x 120 Natural RC2012      | 10 x 60 | 25 | 15  |

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
|----------------|--------|--------|--------|-------|--------|-------|
| 26 x 160       | 3      | 1,25   | 26,00  | 60,00 | 48     | 1.248 |
| 20 x 120       | 5      | 1,20   | 24,00  | 54,00 | 45     | 1.080 |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Ejemplos de colocación / Examples of placement

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174



Ottawa Ceniza 20 x 120 cm.



Ozone

Porcelánico / Porcelain tiles



Ozone Bone  
60 x 60 cm. Rect. PR6060L



Ozone Pearl  
60 x 60 cm. Rect. PR6060L



Ozone Taupe  
60 x 60 cm. Rect. PR6060L



Ozone Grey  
60 x 60 cm. Rect. PR6060L



Krabi Mix Bone  
60 x 60 cm. Rect. PR6060LB



Krabi Mix Pearl  
60 x 60 cm. Rect. PR6060LB

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

|                |        |        |        |       |        |       |
|----------------|--------|--------|--------|-------|--------|-------|
| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ozone Pearl 60 x 60 cm. Rectificado. Pavimento Ozone Pearl 60 x 60 cm. Rectificado



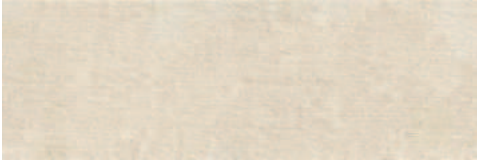


Ozone

Pasta Blanca / White body tiles



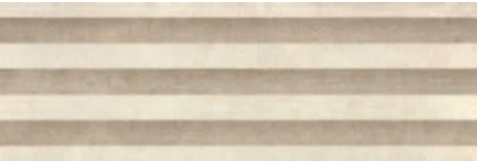
Ozone Bone 30 x 90 cm. WB3090L



Slot Ozone Bone 30 x 90 cm. WB3090L



Ozone Taupe 30 x 90 cm. WB3090L



Pompeya Ozone Bone 30 x 90 cm. WB3090L



Mosaico Antique Taupe 30 x 90 cm. WB3090LB



Tegel Menhir Taupe 30 x 90 cm. WB3090L

Pavimento coordinado / Coordinated floor tiles



Ozone Bone 60 x 60 cm. Rect. PR6060L



Ozone Taupe 60 x 60 cm. Rect. PR6060L

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 30 x 90        | 4      | 1,08   | 20,50  | 51,84 | 48     | 984   | 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |                              |         |    |     |

Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

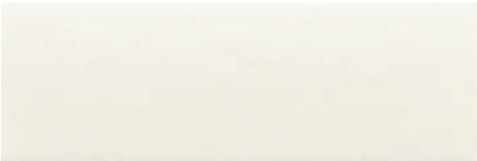
Ozone Bone 30 x 90 cm. Mosaico Antique Taupe 30 x 90 cm. Pavimento Ozone Taupe 60 x 60 cm. Rectificado





# Ozone

Pasta Blanca / White body tiles



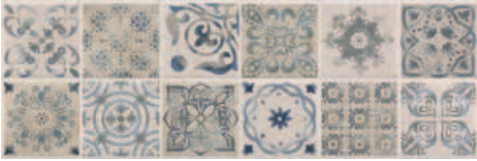
Ozone Snow  
30 x 90 cm. WB3090L



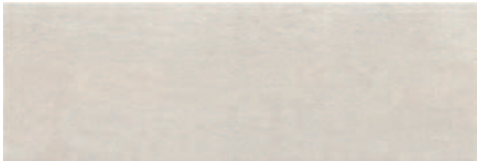
Slot Ozone Snow  
30 x 90 cm. WB3090L



Ozone Grey  
30 x 90 cm. WB3090L



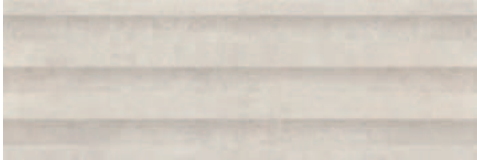
Mosaico Antique Grey  
30 x 90 cm. WB3090LB



Ozone Pearl  
30 x 90 cm. WB3090L



Slot Ozone Pearl  
30 x 90 cm. WB3090L



Pompeya Ozone Pearl  
30 x 90 cm. WB3090L

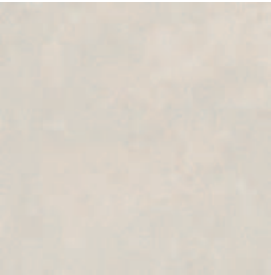


Tegel Menhir Grey  
30 x 90 cm. WB3090L

## Pavimento coordinado / Coordinated floor tiles



Ozone Grey  
60 x 60 cm. Rect. PR6060L



Ozone Pearl  
60 x 60 cm. Rect. PR6060L

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 30 x 90        | 4      | 1,08   | 20,50  | 51,84 | 48     | 984   | 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |                              |         |    |     |

 Se aconseja uso del Sistema Nivelado  
We recomend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ozone Pearl 30 x 90 cm. Slot Ozone Pearl 30 x 90 cm. Pavimento Ozone Pearl 60 x 60 cm. Rectificado





Ozone

Pasta Blanca / White body tiles



Ozone Snow  
30 x 60 cm.      WB3060L



Slot Ozone Snow  
30 x 60 cm.      WB3060L

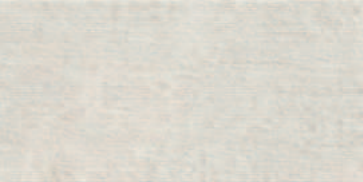


Ozone Grey  
30 x 60 cm.      WB3060L

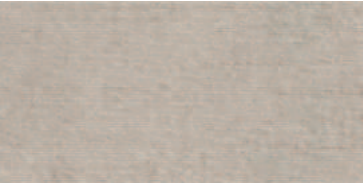
Pencil Inox Mate      TR-19  
1 x 60 cm.      [PCK. 10]



Ozone Pearl  
30 x 60 cm.      WB3060L



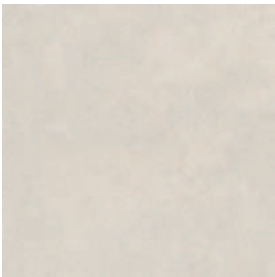
Slot Ozone Pearl  
30 x 60 cm.      WB3060L



Slot Ozone Grey  
30 x 60 cm.      WB3060L

Pencil Inox Mate      TR-19  
1 x 60 cm.      [PCK. 10]

Pavimento coordinado / Coordinated floor tiles



Ozone Pearl  
60 x 60 cm. Rect.      PR6060L



Ozone Grey  
60 x 60 cm. Rect.      PR6060L

| Formato / Size | Pz/Box | M²/Box | Kg/Box | M²/Pa | Box/Pa | Kg/Pa | Rodapié Corte / Cut Skirting | Size    | TR | PCK |
|----------------|--------|--------|--------|-------|--------|-------|------------------------------|---------|----|-----|
| 30 x 60        | 7      | 1,26   | 21,00  | 75,60 | 60     | 1.260 | 60 x 60 Natural RC6060       | 10 x 60 | 24 | 15  |
| 60 x 60        | 3      | 1,08   | 22,00  | 51,84 | 48     | 1.056 |                              |         |    |     |

 Se aconseja uso del Sistema Nivelado  
We recommend using Levelling System to fix the tiles  
Ver pág. 174 / See page 174

Ozone Grey 30 x 60 cm. Ozone Grey Slot 30 x 60 cm. Pavimento Ozone Grey 60 x 60 cm. Rectificado





CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS

| Porcelánico<br>Porcelain tiles<br>260 x 120 cm.<br>102,36" x 47,24" |                  | Desliza-<br>miento<br>Slip | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                         | Absor-<br>ción de<br>Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                        |                                                            |                               |                                                                                       |                                            |                               |                                                                                        | Resistencia a las<br>Manchas<br>Stain Resistance |   |                                                | Resistencia Mecánica<br>Mechanical Resistance                         |                                                   |                                                   |                                                   |
|---------------------------------------------------------------------|------------------|----------------------------|--------------------------------------------|----------------|-----------------------------------------|--------------------------------------------------|-------------------------------------------|----------------------------------------|------------------------------------------------------------|-------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------|---|------------------------------------------------|-----------------------------------------------------------------------|---------------------------------------------------|---------------------------------------------------|---------------------------------------------------|
| Modelo<br>Model                                                     | Color<br>Color   |                            |                                            | Clase<br>Class | Etapas<br>Abrasion<br>Abrasion<br>Stage |                                                  | pH. Limpieza<br>Cleaning                  |                                        | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water |                               | Ácidos y Alcalis<br>Acids and Alkalils<br>(Baja concentración)<br>(Low concentration) |                                            |                               | Ácidos y Alcalis<br>Acids and Alkalils<br>(Alta concentración)<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>Fil-<br>mica<br>Filmic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia a la flexión<br>Bending<br>Resistance |
|                                                                     |                  |                            |                                            |                |                                         |                                                  | Cloruro<br>Amónico<br>Ammonia<br>Chloride | Piscinas<br>Additive<br>pools<br>water | Ácido<br>Clorid.<br>Hydrochlo-<br>ric Acid                 | Ac.<br>Cítrico<br>Citric Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                       | Ácido<br>Clorid.<br>Potassium<br>Hydroxide | Ac.<br>Láctico<br>Lactic Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                        |                                                  |   |                                                |                                                                       |                                                   |                                                   |                                                   |
| GLACIAR                                                             | Natural          | 1                          | 6                                          | 4              | 12000                                   | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHA                                        | GHA                           | GHA                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
| HABITAT                                                             | Grey             | 1                          | 6                                          | 4              | 2100                                    | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHA                                        | GHA                           | GHA                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
|                                                                     | Taupe            | 1                          | 6                                          | 4              | 2100                                    | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHA                                        | GHA                           | GHA                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
| INVICTUS                                                            | Natural          | 0                          | 6                                          | 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                                          |                                                   |                                                   |
| LEMURIAN                                                            | Pulido           | 0                          | 4                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHB                                        | GHB                           | GHB                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
| MANAOS                                                              | Green Pulido     | 0                          | 4                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHB                                        | GHB                           | GHB                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
| METALLIC                                                            | Urban            | 3                          | 6                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHA                                        | GHA                           | GHA                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
|                                                                     | Wild             | 3                          | 6                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHA                                        | GHA                           | GHA                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
| MOONLIGHT                                                           | Pulido           | 0                          | 4                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHB                                        | GHB                           | GHB                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
| NEXSIDE                                                             | Bron Pulido      | 0                          | 4                                          | 3              | 750                                     | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHB                                        | GHB                           | GHB                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
|                                                                     | Blue Pulido      | 0                          | 4                                          | 3              | 1500                                    | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHB                                        | GHB                           | GHB                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
| ONEWAY                                                              | Copper Lapado    | 0                          | 6                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHA                                        | GHA                           | GHA                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
|                                                                     | Night 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              | 1500                                    | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHA                                        | GHA                           | GHA                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
|                                                                     | White Lapado     | 0                          | 6                                          | 4              | 6000                                    | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHA                                        | GHA                           | GHA                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
| ONYX                                                                | Sable Pulido     | 0                          | 4                                          | 4              | 6000                                    | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHB                                        | GHB                           | GHB                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
|                                                                     | Rose Pulido      | 0                          | 4                                          | 3              | 1500                                    | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHB                                        | GHB                           | GHB                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
|                                                                     | Turquoise Pulido | 0                          | 4                                          | 3              | 750                                     | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHB                                        | GHB                           | GHB                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |
|                                                                     | Bleu Pulido      | 0                          | 4                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                     | GLA                                                        | GLA                           | GLA                                                                                   | GHB                                        | GHB                           | GHB                                                                                    | 5                                                | 5 | 5                                              | RESISTE                                                               | >35N/mm²                                          |                                                   |                                                   |

| Porcelánico<br>Porcelain tiles<br>120 x 120 cm.<br>47,24" x 47,24" |                   | Deslizamiento<br>Slip    |                                | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                         | Absor-<br>ción de<br>Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                        |                                            |                                                                                       |                                                 |                                            | Resistencia a las<br>Manchas<br>Stain Resistance |                                                                       |                                              | Resistencia Mecánica<br>Mechanical Resistance  |                                                      |
|--------------------------------------------------------------------|-------------------|--------------------------|--------------------------------|--------------------------------------------|----------------|-----------------------------------------|--------------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------|--------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|--------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------|------------------------------------------------|------------------------------------------------------|
| Modelo<br>Model                                                    | Color<br>Color    | Péndulo<br>UNE<br>41.901 | Rampa<br>Ramp<br>DIN<br>51.130 |                                            | Clase<br>Class | Etapas<br>Abrasión<br>Abrasion<br>Stage |                                                  | pH.<br>Limpieza<br>Cleaning               | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alkalís<br>Acids and Alkalís<br>(Baja concentración)<br>(Low concentration) |                                        |                                            | Ácidos y Alkalís<br>Acids and Alkalís<br>(Alta concentración)<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 a la<br>helada<br>Frost Resistance | Resistencia a la<br>flexión<br>Bending<br>Resistance |
|                                                                    |                   |                          |                                |                                            |                |                                         |                                                  |                                           |                                                            | Cloruro<br>Amónico<br>Ammonia<br>Chloride                                            | Piscinas<br>Additive<br>pools<br>water | Ácido<br>Cloríd.<br>Hydro-<br>chloric Acid | Ac.<br>Cítrico<br>Citric Acid                                                         | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Cloríd.<br>Hydrochlo-<br>ric Acid |                                                  |                                                                       |                                              |                                                |                                                      |
| GLACIAR                                                            | Natural           | 1                        | R9                             | 6                                          | 4              | 12000                                   | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| GRAFTON                                                            | Anthracite        | 3                        | R11                            | 8                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Anthracite Lapado | 1                        | R9                             | 6                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Grey              | 3                        | R11                            | 8                                          | 3              | 1500                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Grey Lapado       | 1                        | R9                             | 6                                          | 3              | 1500                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Ivory             | 3                        | R11                            | 8                                          | 4              | 12000                                   | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Ivory Lapado      | 1                        | R9                             | 6                                          | 3              | 1500                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Silver            | 3                        | R11                            | 8                                          | 4              | 6000                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| HABITAT                                                            | Silver Lapado     | 1                        | R9                             | 6                                          | 3              | 1500                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Grey              | 1                        | R9                             | 6                                          | 4              | 2100                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| INVICTUS                                                           | Taupe             | 1                        | R9                             | 6                                          | 4              | 2100                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Natural           | 0                        | -                              | 6                                          | 4              | 12000                                   | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| LEMURIAN                                                           | Pulido            | 0                        | -                              | 4                                          | 4              | 12000                                   | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Pulido            | 0                        | -                              | 4                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| MANAOS                                                             | Green Pulido      | 0                        | -                              | 4                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| METALLIC                                                           | Urban             | 3                        | R10                            | 6                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Wild              | 3                        | R10                            | 6                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| MOONLIGHT                                                          | Pulido            | 0                        | -                              | 4                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| NEXSIDE                                                            | Bron Pulido       | 0                        | -                              | 4                                          | 3              | 750                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Blue Pulido       | 0                        | -                              | 4                                          | 3              | 1500                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| ONYX                                                               | Sable Pulido      | 0                        | -                              | 4                                          | 4              | 6000                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Rose Pulido       | 0                        | -                              | 4                                          | 3              | 1500                                    | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Turquoise Pulido  | 0                        | -                              | 4                                          | 3              | 750                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                    | Bleu Pulido       | 0                        | -                              | 4                                          | 2              | 600                                     | <0,5%                                            | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHB                                                                                   | GHB                                             | GHB                                        | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |

| Porcelánico<br>Porcelain tiles<br>29,5 x 120 cm.<br>11,61" x 47,24" |                   | Deslizamiento<br>Slip               |                                     | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI   |                                   | Absorción de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                         |                                                                                       |                                           |                                     |                                                                                        |                                           |                                       | Resistencia a las Manchas<br>Stain Resistance   |                                     |                                             | Resistencia Mecánica<br>Mechanical Resistance  |          |
|---------------------------------------------------------------------|-------------------|-------------------------------------|-------------------------------------|--------------------------------------------|-------|-----------------------------------|------------------------------------------|-------------------------------------------|---------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------|---------------------------------------|-------------------------------------------------|-------------------------------------|---------------------------------------------|------------------------------------------------|----------|
|                                                                     |                   |                                     |                                     |                                            | Clase | Etapas Abrasión<br>Abrasion Stage |                                          | pH.<br>Limpieza<br>Cleaning               | Aditivos Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>Acids and Alkalils<br>(Baja concentración)<br>(Low concentration) |                                           |                                     | Ácidos y Alcalis<br>Acids and Alkalils<br>(Alta concentración)<br>(High concentration) |                                           |                                       |                                                 |                                     |                                             |                                                |          |
|                                                                     |                   | Cloruro Amónico<br>Ammonia Chloride | Ácido Cloríd.<br>Hydro-chloric Acid |                                            |       |                                   |                                          |                                           |                                                         | Ac. Cítrico<br>Citric Acid                                                            | Hidróxido Potásico<br>Potassium Hydroxide | Ácido Cloríd.<br>Hydro-chloric Acid | Ac. Láctico<br>Lactic Acid                                                             | Hidróxido Potásico<br>Potassium Hydroxide | Con Acción Trazante<br>Tracing Action | Con Acción Química Oxidante<br>Oxidative Action | Con Acción Filmica<br>Filmic Action | Resistencia a la helada<br>Frost Resistance | Resistencia a la flexión<br>Bending Resistance |          |
| MARYLAND                                                            | Gris              | 1                                   | R10                                 | 6                                          | 3     | 1500                              | <0,5%                                    | GA                                        | GA                                                      | GLA                                                                                   | GLA                                       | GLA                                 | GHA                                                                                    | GHA                                       | GHA                                   | 5                                               | 5                                   | 5                                           | RESISTE                                        | >35N/mm² |
|                                                                     | Gris Anti-slip    | 3                                   | R11                                 | 8                                          | 4     | 2100                              | <0,5%                                    | GA                                        | GA                                                      | GLA                                                                                   | GLA                                       | GLA                                 | GHA                                                                                    | GHA                                       | GHA                                   | 5                                               | 5                                   | 5                                           | RESISTE                                        | >35N/mm² |
|                                                                     | Haya              | 1                                   | R10                                 | 6                                          | 4     | 6000                              | <0,5%                                    | GA                                        | GA                                                      | GLA                                                                                   | GLA                                       | GLA                                 | GHA                                                                                    | GHA                                       | GHA                                   | 5                                               | 5                                   | 5                                           | RESISTE                                        | >35N/mm² |
|                                                                     | Haya Anti-slip    | 3                                   | R11                                 | 8                                          | 4     | 6000                              | <0,5%                                    | GA                                        | GA                                                      | GLA                                                                                   | GLA                                       | GLA                                 | GHA                                                                                    | GHA                                       | GHA                                   | 5                                               | 5                                   | 5                                           | RESISTE                                        | >35N/mm² |
|                                                                     | Natural           | 1                                   | R10                                 | 6                                          | 4     | 2100                              | <0,5%                                    | GA                                        | GA                                                      | GLA                                                                                   | GLA                                       | GLA                                 | GHA                                                                                    | GHA                                       | GHA                                   | 5                                               | 5                                   | 5                                           | RESISTE                                        | >35N/mm² |
|                                                                     | Natural Anti-slip | 3                                   | R11                                 | 8                                          | 4     | 2100                              | <0,5%                                    | GA                                        | GA                                                      | GLA                                                                                   | GLA                                       | GLA                                 | GHA                                                                                    | GHA                                       | GHA                                   | 5                                               | 5                                   | 5                                           | RESISTE                                        | >35N/mm² |

| Porcelánico<br>Porcelain tiles<br>20 x 120 cm.<br>7.87" x 47.24" |                   | Deslizamiento<br>Slip    |                                | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                        | Absorción de<br>Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                       |                                  |                                                 |                                                                                        |                                  |                                                 | Resistencia a las<br>Manchas<br>Stain Resistance |                                                           |                                              | Resistencia Mecánica<br>Mechanical Resistance  |                                                      |
|------------------------------------------------------------------|-------------------|--------------------------|--------------------------------|--------------------------------------------|----------------|----------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------|----------------------------------------------|------------------------------------------------|------------------------------------------------------|
| Modelo<br>Model                                                  | Color<br>Color    | Péndulo<br>UNE<br>41.901 | Rampa<br>Ramp<br>DIN<br>51.130 |                                            | Clase<br>Class | Etapa<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 Alkalís<br>Acids and Alkalils<br>(Baja concentración)<br>(Low concentration) |                                  |                                                 | Ácidos y Alkalís<br>Acids and Alkalils<br>(Alta concentración)<br>(High concentration) |                                  |                                                 | Con<br>Acción<br>Trazante<br>Tracing<br>Action   | Con<br>Acción<br>Química<br>Chemical<br>Oxidize<br>Action | Con<br>Acción<br>Fílmica<br>Filmic<br>Action | Resistencia a la<br>helada<br>Frost Resistance | Resistencia a la<br>flexión<br>Bending<br>Resistance |
|                                                                  |                   |                          |                                |                                            |                |                                        |                                             | Cloruro<br>Amónico<br>Ammonia<br>Chloride | Piscinas<br>Additive<br>pools<br>water                     | Ácido<br>Cloríd.<br>Hydro-<br>chloric<br>Acid                                         | Ac.<br>Cítrico<br>Citric<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Cloríd.<br>Hydro-<br>chloric<br>Acid                                          | Ac.<br>Láctico<br>Lactic<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide |                                                  |                                                           |                                              |                                                |                                                      |
| KAURI                                                            | Ceniza            | 3                        | R10                            | 6                                          | 3              | 1500                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Natural           | 3                        | R10                            | 6                                          | 3              | 1500                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Maple             | 1                        | R9                             | 6                                          | 4              | 2100                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Snow              | 0                        | R9                             | 6                                          | 4              | 12000                                  | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Steel             | 0                        | R9                             | 6                                          | 3              | 1500                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Teak              | 1                        | R9                             | 6                                          | 3              | 1500                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Walnut            | 1                        | R9                             | 6                                          | 2              | 600                                    | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
| LIVERPOOL                                                        | Castaña           | 1                        | R10                            | 6                                          | 2              | 600                                    | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Nogal             | 1                        | R10                            | 6                                          | 2              | 600                                    | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Gris              | 1                        | R10                            | 6                                          | 3              | 1500                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Gris Anti-slip    | 3                        | R11                            | 8                                          | 4              | 2100                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Haya              | 1                        | R10                            | 6                                          | 4              | 6000                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Haya Anti-slip    | 3                        | R11                            | 8                                          | 4              | 6000                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Natural           | 1                        | R10                            | 6                                          | 4              | 2100                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
| MARYLAND                                                         | Natural Anti-slip | 3                        | R11                            | 8                                          | 4              | 2100                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Elm               | 2                        | R10                            | 7                                          | 4              | 2100                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Oak               | 2                        | R10                            | 7                                          | 4              | 6000                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Smoke             | 2                        | R10                            | 7                                          | 4              | 6000                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Caramel           | 2                        | R10                            | 7                                          | 4              | 6000                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Coffee            | 2                        | R10                            | 6                                          | 3              | 750                                    | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Midnight          | 2                        | R10                            | 6                                          | 3              | 1500                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
| NORTHWOOD                                                        | Moon              | 2                        | R10                            | 6                                          | 4              | 12000                                  | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Wild              | 2                        | R10                            | 7                                          | 4              | 12000                                  | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Ceniza            | 2                        | R11                            | 6                                          | 4              | 6000                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Haya              | 2                        | R11                            | 6                                          | 4              | 6000                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Nogal             | 2                        | R11                            | 6                                          | 3              | 1500                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Cedro             | 1                        | R9                             | 7                                          | 3              | 1500                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Ceniza            | 1                        | R9                             | 7                                          | 4              | 6000                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
| OKLAHOMA                                                         | Ceniza Anti-slip  | 3                        | R11                            | 8                                          | 4              | 6000                                   | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                  | Natural           | 1                        | R9                             | 7                                          | 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                                             |
|                                                                  | Nogal             | 1                        | R9                             | 7                                          | 3              | 750                                    | <0.5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                         | 5                                            | RESISTE                                        | >35N/mm²                                             |



CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS

| Porcelánico<br>Porcelain tiles<br>60x120 BJTHIN |                | Desliza-<br>miento<br>Slip | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                       | Absorción de<br>Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                       |                                               |                                  |                                                                                        |                                                        |                                  | Resistencia a las<br>Manchas<br>Stain Resistance         |                                                                                      |                                                   | Resistencia Mecánica<br>Mechanical Resistance     |                                                   |
|-------------------------------------------------|----------------|----------------------------|--------------------------------------------|----------------|---------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------|----------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------|----------------------------------|----------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------|---------------------------------------------------|---------------------------------------------------|
| Modelo<br>Model                                 | Color<br>Color |                            |                                            | Clase<br>Class | Etap<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>Acids and Alkalils<br>(Baja concentración)<br>(Low concentration) |                                               |                                  | Ácidos y Alcalis<br>Acids and Alkalils<br>(Alta concentración)<br>(High concentration) |                                                        |                                  | Con<br>Acci-<br>ón<br>Tra-<br>zante<br>Tracing<br>Action | Con<br>Acci-<br>ón<br>Quí-<br>mica<br>Oxi-<br>dante<br>Chemical<br>Oxidize<br>Action | Con<br>Acci-<br>ón<br>Fílmica<br>Fílmic<br>Action | Resistencia a la<br>helada<br>Frost<br>Resistance | Resistencia a la flexión<br>Bending<br>Resistance |
|                                                 |                |                            |                                            |                |                                       |                                             |                                           |                                                            | Cloruro<br>Amónico<br>Ammonia<br>Chloride                                             | Ácido<br>Cloríd.<br>Hydro-<br>chloric<br>Acid | Ac.<br>Cítrico<br>Citric<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                        | Ácido<br>Cloríd.<br>Potásico<br>Potassium<br>Hydroxide | Ac.<br>Láctico<br>Lactic<br>Acid |                                                          |                                                                                      |                                                   |                                                   |                                                   |
| HAMPTON<br>60x120 BTHIN                         | Natural        | 0                          | 5                                          | 4              | 6000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                                           | GLA                              | GHA                                                                                    | GHA                                                    | GHA                              | 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                                          |
| LEGEND<br>60x120 BTHIN                          | Pulido         | 0                          | 4                                          | 3              | 1500                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                                           | GLA                              | GHB                                                                                    | GHB                                                    | GHB                              | 5                                                        | 5                                                                                    | 5                                                 | RESISTE                                           | >35N/mm²                                          |

| Porcelánico<br>Porcelain tiles<br>60 x 60 cm.<br>23,62" x 23,62" |                   | Deslizamiento<br>Slip    |                                | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                       | Absorción<br>de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                       |                                  |                                                 |                                                                                        |                                  |                                                 | Resistencia a las<br>Manchas<br>Stain Resistance |                                                                       |                                            | Resistencia Mecánica<br>Mechanical Resistance       |                                                      |
|------------------------------------------------------------------|-------------------|--------------------------|--------------------------------|--------------------------------------------|----------------|---------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------|------------------------------------------------------|
| Modelo<br>Model                                                  | Color<br>Color    | Péndulo<br>UNE<br>41.901 | Rampa<br>Ramp<br>DIN<br>51.130 |                                            | Clase<br>Class | Etap<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>Acids and Alkalils<br>(Baja concentración)<br>(Low concentration) |                                  |                                                 | Ácidos y Alcalis<br>Acids and Alkalils<br>(Alta concentración)<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>Física<br>Físic<br>Action | Resistencia a<br>la helada<br>Frost Resis-<br>tance | Resistencia a la<br>flexión<br>Bending<br>Resistance |
|                                                                  |                   |                          |                                |                                            |                |                                       |                                             |                                           |                                                            | Ácido<br>Clorid.<br>Hydro-<br>chloric<br>Acid                                         | Ac.<br>Cítrico<br>Citric<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Clorid.<br>Hydrochloric<br>Acid                                               | Ac.<br>Láctico<br>Lactic<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide |                                                  |                                                                       |                                            |                                                     |                                                      |
| GLACIAR                                                          | Natural           | 1                        | R9                             | 6                                          | 4              | 12000                                 | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
| GRAFTON                                                          | Anthracite        | 3                        | R11                            | 8                                          | 2              | 600                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Anthracite Lapado | 1                        | R9                             | 6                                          | 2              | 600                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Grey              | 3                        | R11                            | 8                                          | 3              | 1500                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Grey Lapado       | 1                        | R9                             | 6                                          | 3              | 1500                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Ivory             | 3                        | R11                            | 8                                          | 4              | 12000                                 | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Ivory Lapado      | 1                        | R9                             | 6                                          | 3              | 1500                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Silver            | 3                        | R11                            | 8                                          | 4              | 6000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
| Silver Lapado                                                    | 1                 | R9                       | 6                              | 3                                          | 1500           | <0,5%                                 | GA                                          | GA                                        | GLA                                                        | GLA                                                                                   | GLA                              | GHA                                             | GHA                                                                                    | GHA                              | 5                                               | 5                                                | 5                                                                     | RESISTE                                    | >35N/mm²                                            |                                                      |
| Groove                                                           | Sabbia            | 1                        |                                | 6                                          | 4              | 6000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm2                                             |
|                                                                  | Titania           | 1                        |                                | 6                                          | 4              | 6000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm2                                             |
| HABITAT                                                          | Grey              | 1                        | R9                             | 6                                          | 4              | 2100                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Grey Anti-slip    | 3                        | R11                            | 8                                          | 4              | 6000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Taupe             | 1                        | R9                             | 6                                          | 4              | 2100                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Taupe Anti-slip   | 3                        | R11                            | 8                                          | 4              | 6000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
| HANNOVER                                                         | Black             | 1                        | R10                            | 7                                          | 2              | 600                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Steel             | 1                        | R10                            | 6                                          | 4              | 2100                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Stone Black       | 2                        | R11                            | 8                                          | 2              | 600                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Stone Steel       | 2                        | R11                            | 8                                          | 4              | 2100                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
| ICON                                                             | Grey              | 0                        | R9                             | 6                                          | 3              | 1500                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Natural           | 0                        | R9                             | 6                                          | 4              | 2100                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Pearl             | 0                        | R9                             | 6                                          | 4              | 2100                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Taupe             | 0                        | R9                             | 6                                          | 3              | 750                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Krabi Mix Bone    | 1                        | R9                             | 6                                          | 3              | 1500                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
| LEEDS                                                            | Krabi Mix Pearl   | 1                        | R9                             | 6                                          | 3              | 1500                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Grey              | 1                        | R9                             | 6                                          | 4              | 6000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
| NATURE                                                           | Taupe             | 1                        | R9                             | 6                                          | 4              | 6000                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Ash               | 0                        | R9                             | 5                                          | 3              | 750                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Bone              | 0                        | R9                             | 5                                          | 3              | 750                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
| ONEWAY                                                           | Copper Lapado     | 0                        | R10                            | 6                                          | 2              | 600                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Night 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                                             |
|                                                                  | White Lapado      | 0                        | R10                            | 6                                          | 4              | 2100                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
| OZONE                                                            | Krabi Mix Bone    | 1                        | R9                             | 6                                          | 3              | 1500                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Krabi Mix Pearl   | 1                        | R9                             | 6                                          | 3              | 1500                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Bone              | 0                        | R9                             | 6                                          | 4              | 2100                                  | <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                                             |
|                                                                  | Pearl             | 0                        | R9                             | 6                                          | 4              | 2100                                  | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |
|                                                                  | Taupe             | 0                        | R9                             | 6                                          | 3              | 750                                   | <0,5%                                       | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                             | GHA                                                                                    | GHA                              | GHA                                             | 5                                                | 5                                                                     | 5                                          | RESISTE                                             | >35N/mm²                                             |

CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS

| Porcelánico<br>Porcelain tiles<br>26 x 160 cm.<br>10,24" x 63" |                   | Deslizamiento<br>Slip    |                                | MOHS<br>(Dureza)<br>Strength<br>Resistance | PEI            |                                       | Absorción de Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                       |                                  |                                                                                        |                                          |                                                |                                                                       | Resistencia a las<br>Manchas<br>Stain Resistance |                                                     |                                                      | Resistencia Mecánica<br>Mechanical<br>Resistance |                                                 |
|----------------------------------------------------------------|-------------------|--------------------------|--------------------------------|--------------------------------------------|----------------|---------------------------------------|------------------------------------------|-------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------|-----------------------------------------------------|------------------------------------------------------|--------------------------------------------------|-------------------------------------------------|
| Modelo<br>Model                                                | Color<br>Color    | Péndulo<br>UNE<br>41.901 | Rampa<br>Ramp<br>DIN<br>51.130 |                                            | Clase<br>Class | Etap<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>Acids and Alkalils<br>(Baja concentración)<br>(Low concentration) |                                  | Ácidos y Alcalis<br>Acids and Alkalils<br>(Alta concentración)<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>Fílmic<br>Action     | Resistencia a<br>la helada<br>Frost Resis-<br>tance | Resistencia a<br>la flexión<br>Bending<br>Resistance |                                                  |                                                 |
|                                                                |                   |                          |                                |                                            |                |                                       |                                          |                                           |                                                            | Ácido<br>Clorid.<br>Hydro-<br>chloric<br>Acid                                         | Ac.<br>Cítrico<br>Citric<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                        | Ácido<br>Clorid.<br>Hydrochloric<br>Acid |                                                |                                                                       |                                                  |                                                     |                                                      | Ac.<br>Láctico<br>Lactic<br>Acid                 | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide |
| NORTHWOOD                                                      | Elm               | 2                        | R10                            | 7                                          | 4              | 2100                                  | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                                                                    | GHA                                      | GHA                                            | GHA                                                                   | 5                                                | 5                                                   | 5                                                    | RESISTE                                          | >35N/mm²                                        |
|                                                                | Oak               | 2                        | R10                            | 7                                          | 4              | 6000                                  | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                                                                    | GHA                                      | GHA                                            | GHA                                                                   | 5                                                | 5                                                   | 5                                                    | RESISTE                                          | >35N/mm²                                        |
|                                                                | Smoke             | 2                        | R10                            | 7                                          | 4              | 6000                                  | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                                                                    | GHA                                      | GHA                                            | GHA                                                                   | 5                                                | 5                                                   | 5                                                    | RESISTE                                          | >35N/mm²                                        |
| OTAWA                                                          | Cedro             | 1                        | R9                             | 7                                          | 3              | 1500                                  | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                                                                    | GHA                                      | GHA                                            | GHA                                                                   | 5                                                | 5                                                   | 5                                                    | RESISTE                                          | >35N/mm²                                        |
|                                                                | Ceniza            | 1                        | R9                             | 7                                          | 4              | 6000                                  | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                                                                    | GHA                                      | GHA                                            | GHA                                                                   | 5                                                | 5                                                   | 5                                                    | RESISTE                                          | >35N/mm²                                        |
|                                                                | Ceniza Anti-slip  | 3                        | R11                            | 8                                          | 4              | 6000                                  | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                                                                    | GHA                                      | GHA                                            | GHA                                                                   | 5                                                | 5                                                   | 5                                                    | RESISTE                                          | >35N/mm²                                        |
|                                                                | Natural           | 1                        | R9                             | 7                                          | 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                                        |
|                                                                | Nogal             | 1                        | R9                             | 7                                          | 3              | 750                                   | <0,5%                                    | GA                                        | GA                                                         | GLA                                                                                   | GLA                              | GLA                                                                                    | GHA                                      | GHA                                            | GHA                                                                   | 5                                                | 5                                                   | 5                                                    | RESISTE                                          | >35N/mm²                                        |

| Porcelánico<br>Porcelain tiles<br>80 x 160 cm.<br>31,50" x 63" |                 | Deslizamiento<br>Slip    |                                | MOHS<br>(Dure-<br>za)<br>Strength<br>Resistance | PEI            |                                       | Absor-<br>ción de<br>Agua<br>Water<br>Ab-<br>sorp-<br>tion | Resistencia Química / Chemical Resistance |                                                            |                                                                                       |                                                         |                                  |                                                                                        |                                            |                                  | Resistencia a las<br>Manchas<br>Stain Resistance |                                                                       |                                              | Resistencia Mecánica<br>Mechanical Resistance  |                                                      |
|----------------------------------------------------------------|-----------------|--------------------------|--------------------------------|-------------------------------------------------|----------------|---------------------------------------|------------------------------------------------------------|-------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------|--------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------|------------------------------------------------|------------------------------------------------------|
| Modelo<br>Model                                                | Color<br>Color  | Péndulo<br>UNE<br>41.901 | Rampa<br>Ramp<br>DIN<br>51.130 |                                                 | Clase<br>Class | Etap<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>Acids and Alkalils<br>(Baja concentración)<br>(Low concentration) |                                                         |                                  | Ácidos y Alcalis<br>Acids and Alkalils<br>(Alta concentración)<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>Fílmic<br>Action | Resistencia a la<br>helada<br>Frost Resistance | Resistencia a la<br>flexión<br>Bending<br>Resistance |
|                                                                |                 |                          |                                |                                                 |                |                                       |                                                            |                                           |                                                            | Cloro<br>Amónico<br>Ammonia<br>Chloride                                               | Ácido<br>Hidro-<br>clórico<br>Hydro-<br>chloric<br>Acid | Ac.<br>Cítrico<br>Citric<br>Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                        | Ácido<br>Clorid.<br>Hydroch-<br>loric Acid | Ac.<br>Láctico<br>Lactic<br>Acid |                                                  |                                                                       |                                              |                                                |                                                      |
| HABITAT                                                        | Grey            | 1                        | R19                            | 6                                               | 4              | 2100                                  | <0.5%                                                      | GA                                        | GA                                                         | GLA                                                                                   | GLA                                                     | GLA                              | GHA                                                                                    | GHA                                        | GHA                              | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                | Grey Anti-slip  | 3                        | R11                            | 8                                               | 4              | 6000                                  | <0.5%                                                      | GA                                        | GA                                                         | GLA                                                                                   | GLA                                                     | GLA                              | GHA                                                                                    | GHA                                        | GHA                              | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                | Taupe           | 1                        | R9                             | 6                                               | 4              | 2100                                  | <0.5%                                                      | GA                                        | GA                                                         | GLA                                                                                   | GLA                                                     | GLA                              | GHA                                                                                    | GHA                                        | GHA                              | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                | Taupe Anti-slip | 3                        | R11                            | 8                                               | 4              | 6000                                  | <0.5%                                                      | GA                                        | GA                                                         | GLA                                                                                   | GLA                                                     | GLA                              | GHA                                                                                    | GHA                                        | GHA                              | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| HANNOVER                                                       | Black Natural   | 1                        | R10                            | 7                                               | 2              | 600                                   | <0.5%                                                      | GA                                        | GA                                                         | GLA                                                                                   | GLA                                                     | GLA                              | GHA                                                                                    | GHA                                        | GHA                              | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                | Steel Natural   | 1                        | R10                            | 6                                               | 4              | 2100                                  | <0.5%                                                      | GA                                        | GA                                                         | GLA                                                                                   | GLA                                                     | GLA                              | GHA                                                                                    | GHA                                        | GHA                              | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
| INVICTUS                                                       | Natural         | 0                        | -                              | 6                                               | 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                                             |
| NIKEA                                                          | Natural         | 0                        | -                              | 5                                               | 4              | 2100                                  | <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                                             |
| ONEWAY                                                         | Copper Lapado   | 0                        | R10                            | 6                                               | 2              | 600                                   | <0.5%                                                      | GA                                        | GA                                                         | GLA                                                                                   | GLA                                                     | GLA                              | GHA                                                                                    | GHA                                        | GHA                              | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |
|                                                                | Night 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                                             |
|                                                                | White Lapado    | 0                        | R10                            | 6                                               | 4              | 2100                                  | <0.5%                                                      | GA                                        | GA                                                         | GLA                                                                                   | GLA                                                     | GLA                              | GHA                                                                                    | GHA                                        | GHA                              | 5                                                | 5                                                                     | 5                                            | RESISTE                                        | >35N/mm²                                             |



CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS

Espesorado

| Porcelánico<br>Porcelain tiles<br>Espesorado  |                | Deslizamiento / Slip           |                                                        |                                                       | PEI            |                              | MOHS<br>(Dure-<br>za)<br>Strength<br>Resis-<br>tance | Absor-<br>ción de<br>Agua<br>Water<br>Absorp-<br>tion | Resistencia Química / Chemical Resistance                  |                                                                                      |                                            |                               |                                                                                       |                                            |                                  |                                                 | Resistencia a las<br>Manchas<br>Stain Resistance |                                                                       |                                                  | Resistencia Mecánica<br>Mechanical Resistance     |                                                      |                                          |  |
|-----------------------------------------------|----------------|--------------------------------|--------------------------------------------------------|-------------------------------------------------------|----------------|------------------------------|------------------------------------------------------|-------------------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------|-------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------|------------------------------------------------------|------------------------------------------|--|
|                                               |                | Rampa<br>Ramp<br>DIN<br>51.130 | Desliza-<br>miento<br>Slip<br>Pendulo<br>UNE<br>41.901 | Coefi-<br>ciente de<br>Fricción<br>Dinámico<br>(DCOF) | Clase<br>Class | p.D.<br>Limpieza<br>Cleaning |                                                      |                                                       | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>Acids and Alkalis<br>(Baja concentración)<br>(Low concentration) |                                            |                               | Ácidos y Alcalis<br>Acids and Alkalis<br>(Alta concentración)<br>(High concentration) |                                            |                                  |                                                 |                                                  |                                                                       |                                                  |                                                   |                                                      |                                          |  |
|                                               |                |                                |                                                        |                                                       |                |                              |                                                      |                                                       |                                                            | Cloruro<br>Amónico<br>Ammonia<br>Chloride                                            | Ácido<br>Cloríd.<br>Hydrochlo-<br>ric Acid | Ac.<br>Cítrico<br>Citric Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                       | Ácido<br>Cloríd.<br>Potassium<br>Hydroxide | 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>Fil-<br>mica<br>Fimic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia a la<br>flexión<br>Modulus of<br>rupture | Fuerza de rotura<br>Breaking<br>strength |  |
| Modelo<br>Model                               | Color<br>Color |                                |                                                        |                                                       |                |                              |                                                      |                                                       |                                                            |                                                                                      |                                            |                               |                                                                                       |                                            |                                  |                                                 |                                                  |                                                                       |                                                  |                                                   |                                                      |                                          |  |
| GRAFTON<br>120X120<br>Espesorado<br>Anti-Slip | Antracita      | R12                            | 3                                                      | > 0,65                                                | 2              | 9                            | <0,5%                                                | GA                                                    | GA                                                         | GLA                                                                                  | GLA                                        | GLA                           | GHA                                                                                   | GHA                                        | GHA                              | 5                                               | 5                                                | 5                                                                     | RESISTE                                          | ≥ 35N/mm²                                         | ≥ 11000N                                             |                                          |  |
|                                               | Grey           | R12                            | 3                                                      | > 0,65                                                | 4              | 9                            | <0,5%                                                | GA                                                    | GA                                                         | GLA                                                                                  | GLA                                        | GLA                           | GHA                                                                                   | GHA                                        | GHA                              | 5                                               | 5                                                | 5                                                                     | RESISTE                                          | ≥ 35N/mm²                                         | ≥ 11000N                                             |                                          |  |
|                                               | Ivory          | R12                            | 3                                                      | > 0,65                                                | 4              | 9                            | <0,5%                                                | GA                                                    | GA                                                         | GLA                                                                                  | GLA                                        | GLA                           | GHA                                                                                   | GHA                                        | GHA                              | 5                                               | 5                                                | 5                                                                     | RESISTE                                          | ≥ 35N/mm²                                         | ≥ 11000N                                             |                                          |  |
|                                               | Silver         | R12                            | 3                                                      | > 0,65                                                | 4              | 9                            | <0,5%                                                | GA                                                    | GA                                                         | GLA                                                                                  | GLA                                        | GLA                           | GHA                                                                                   | GHA                                        | GHA                              | 5                                               | 5                                                | 5                                                                     | RESISTE                                          | ≥ 35N/mm²                                         | ≥ 11000N                                             |                                          |  |

| Porcelánico<br>Porcelain tiles<br>Espesorado |                | Deslizamiento / Slip           |                                                        |                                                       | PEI            | MOHS<br>(Dure-<br>za)<br>Strength<br>Resis-<br>tance | Absor-<br>ción de<br>Agua<br>Water<br>Absorp-<br>tion | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                            |                               |                                                                                       |                                            |                                  |                                                 |                                                | Resistencia a las<br>Manchas<br>Stain Resistance                      |                                                 | Resistencia Mecánica<br>Mechanical Resistance |                                                      |                                          |
|----------------------------------------------|----------------|--------------------------------|--------------------------------------------------------|-------------------------------------------------------|----------------|------------------------------------------------------|-------------------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------|-------------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------------|-----------------------------------------------|------------------------------------------------------|------------------------------------------|
|                                              |                | Rampa<br>Ramp<br>DIN<br>51.130 | Desliza-<br>miento<br>Slip<br>Pendulo<br>UNE<br>41.901 | Coefi-<br>ciente de<br>Fricción<br>Dinámico<br>(DCOF) |                |                                                      |                                                       | P.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alkalís<br>Acids and Alkalís<br>(Baja concentración)<br>(Low concentration) |                                            |                               | Ácidos y Alkalís<br>Acids and Alkalís<br>(Alta concentración)<br>(High concentration) |                                            |                                  |                                                 |                                                |                                                                       |                                                 |                                               |                                                      |                                          |
|                                              |                |                                |                                                        |                                                       |                |                                                      |                                                       |                                           |                                                            | Cloruro<br>Amónico<br>Ammonia<br>Chloride                                            | Ácido<br>Cloríd.<br>Hydrochlo-<br>ric Acid | Ác.<br>Cítrico<br>Citric Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                       | Ácido<br>Cloríd.<br>Potassium<br>Hydroxide | 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>Fí-<br>mica<br>Fimic<br>Action | Resistencia a la<br>helada<br>Frost           | Resistencia a la<br>flexión<br>Modulus of<br>rupture | Fuerza de rotura<br>Breaking<br>strength |
| Modelo<br>Model                              | Color<br>Color |                                |                                                        |                                                       | Clase<br>Class |                                                      |                                                       |                                           |                                                            |                                                                                      |                                            |                               |                                                                                       |                                            |                                  |                                                 |                                                |                                                                       |                                                 |                                               |                                                      |                                          |
| GRAFTON<br>60X120<br>Espesorado<br>Anti-Slip | Antracita      | R12                            | 3                                                      | > 0,65                                                | 2              | 9                                                    | <0,5%                                                 | GA                                        | GA                                                         | GLA                                                                                  | GLA                                        | GLA                           | GHA                                                                                   | GHA                                        | GHA                              | 5                                               | 5                                              | 5                                                                     | RESISTE                                         | ≥ 35N/mm²                                     | ≥ 11000N                                             |                                          |
|                                              | Grey           | R12                            | 3                                                      | > 0,65                                                | 4              | 9                                                    | <0,5%                                                 | GA                                        | GA                                                         | GLA                                                                                  | GLA                                        | GLA                           | GHA                                                                                   | GHA                                        | GHA                              | 5                                               | 5                                              | 5                                                                     | RESISTE                                         | ≥ 35N/mm²                                     | ≥ 11000N                                             |                                          |
|                                              | Ivory          | R12                            | 3                                                      | > 0,65                                                | 4              | 9                                                    | <0,5%                                                 | GA                                        | GA                                                         | GLA                                                                                  | GLA                                        | GLA                           | GHA                                                                                   | GHA                                        | GHA                              | 5                                               | 5                                              | 5                                                                     | RESISTE                                         | ≥ 35N/mm²                                     | ≥ 11000N                                             |                                          |
|                                              | Silver         | R12                            | 3                                                      | > 0,65                                                | 4              | 9                                                    | <0,5%                                                 | GA                                        | GA                                                         | GLA                                                                                  | GLA                                        | GLA                           | GHA                                                                                   | GHA                                        | GHA                              | 5                                               | 5                                              | 5                                                                     | RESISTE                                         | ≥ 35N/mm²                                     | ≥ 11000N                                             |                                          |

| Porcelánico<br>Porcelain tiles<br>Espesorado 80x80 |                | Deslizamiento / Slip           |                                                        |                                                       | PEI | MOHS<br>(Dure-<br>za)<br>Strength<br>Resis-<br>tance | Absor-<br>ción de<br>Agua<br>Water<br>Ab-<br>sorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                        |                                            |                                                                                       |                                                 |                                            |                                  |                                                 | Resistencia a las<br>Manchas<br>Stain Resistance |                                                                       |                                                  | Resistencia Mecánica<br>Mechanical Resistance     |                                                       |                                          |
|----------------------------------------------------|----------------|--------------------------------|--------------------------------------------------------|-------------------------------------------------------|-----|------------------------------------------------------|-------------------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------|--------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|--------------------------------------------|----------------------------------|-------------------------------------------------|--------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------|-------------------------------------------------------|------------------------------------------|
|                                                    |                | Rampa<br>Ramp<br>DIN<br>51.130 | Desliza-<br>miento<br>Slip<br>Pendulo<br>UNE<br>41.901 | Coefi-<br>ciente de<br>Fricción<br>Dinámico<br>(DCOF) |     |                                                      |                                                       | p.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alkalís<br>Acids and Alkalís<br>(Baja concentración)<br>(Low concentration) |                                        |                                            | Ácidos y Alkalís<br>Acids and Alkalís<br>(Alta concentración)<br>(High concentration) |                                                 |                                            |                                  |                                                 |                                                  |                                                                       |                                                  |                                                   |                                                       |                                          |
|                                                    |                |                                |                                                        |                                                       |     |                                                      |                                                       |                                           |                                                            | Cloruro<br>Amónico<br>Ammonia<br>Chloride                                            | Piscinas<br>Additive<br>pools<br>water | Ácido<br>Clorid.<br>Hydrochlo-<br>ric Acid | Ac.<br>Cítrico<br>Citric Acid                                                         | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide | Ácido<br>Clorid.<br>Potassium<br>Hydroxide | 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>Fil-<br>mica<br>Fimic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia a la<br>tracción<br>Modulus of<br>rupture | Fuerza<br>de rotura<br>Breaking strength |
| Modelo<br>Model                                    | Color<br>Color |                                |                                                        |                                                       |     |                                                      |                                                       |                                           |                                                            |                                                                                      |                                        |                                            |                                                                                       |                                                 |                                            |                                  |                                                 |                                                  |                                                                       |                                                  |                                                   |                                                       |                                          |
| HANNOVER<br>80x80<br>Espesorado<br>Anti-Slip       | Steel          | R12                            | 3                                                      | > 0,65                                                | 4   | 9                                                    | ≤ 0,5%                                                | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                | 5                                               | 5                                                | RESISTE                                                               | ≥ 35N/mm²                                        | ≥ 11000N                                          |                                                       |                                          |
|                                                    | Black          | R12                            | 3                                                      | > 0,65                                                | 2   | 9                                                    | ≤ 0,5%                                                | GA                                        | GA                                                         | GLA                                                                                  | GLA                                    | GLA                                        | GHA                                                                                   | GHA                                             | GHA                                        | 5                                | 5                                               | 5                                                | RESISTE                                                               | ≥ 35N/mm²                                        | ≥ 11000N                                          |                                                       |                                          |

| Porcelánico<br>Porcelain tiles<br>Espesorado 60x90 |                | Deslizamiento / Slip           |                                                        |                                                       | PEI | MOHS<br>(Dure-<br>za)<br>Strength<br>Resis-<br>tance | Absor-<br>ción de<br>Agua<br>Water<br>Absorp-<br>tion | Resistencia Química / Chemical Resistance |                                                            |                                                                                       |                                              |                               |                                                                                        |                                              | Resistencia a las<br>Manchas<br>Stain Resistance |                                                 |                                                | Resistencia Mecánica<br>Mechanical Resistance                         |                                                 |                                                        |                                                      |                                             |
|----------------------------------------------------|----------------|--------------------------------|--------------------------------------------------------|-------------------------------------------------------|-----|------------------------------------------------------|-------------------------------------------------------|-------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------|--------------------------------------------------|-------------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------------|--------------------------------------------------------|------------------------------------------------------|---------------------------------------------|
|                                                    |                | Rampa<br>Ramp<br>DIN<br>51.130 | Desliza-<br>miento<br>Slip<br>Pendulo<br>UNE<br>41.901 | Coefi-<br>ciente de<br>Fricción<br>Dinámico<br>(DCOF) |     |                                                      |                                                       | p.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alcalis<br>Acids and Alkalits<br>(Baja concentración)<br>(Low concentration) |                                              |                               | Ácidos y Alcalis<br>Acids and Alkalits<br>(Alta concentración)<br>(High concentration) |                                              |                                                  |                                                 |                                                |                                                                       |                                                 |                                                        |                                                      |                                             |
|                                                    |                |                                |                                                        |                                                       |     |                                                      |                                                       |                                           |                                                            | Cloruro<br>Amónico<br>Ammonia<br>Chloride                                             | Ácido<br>Clorídico<br>Hydrochlo-<br>ric Acid | Ac.<br>Cítrico<br>Citric Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                        | Ácido<br>Clorídico<br>Potassium<br>Hydroxide | 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>Fí-<br>sica<br>Fimic<br>Action | Resistencia<br>a la<br>tracción<br>Frost<br>Resistance | Resistencia a la<br>flexión<br>Modulus of<br>rupture | Fuerza de<br>rotura<br>Breaking<br>strength |
| Modelo<br>Model                                    | Color<br>Color |                                |                                                        |                                                       |     |                                                      |                                                       |                                           |                                                            |                                                                                       |                                              |                               |                                                                                        |                                              |                                                  |                                                 |                                                |                                                                       |                                                 |                                                        |                                                      |                                             |
| HANNOVER<br>60X90<br>Espesorado<br>Anti-Slip       | Steel          | R12                            | 3                                                      | > 0,65                                                | 4   | 9                                                    | ≤ 0,5%                                                | GA                                        | GA                                                         | GLA                                                                                   | GLA                                          | GLA                           | GHA                                                                                    | GHA                                          | GHA                                              | 5                                               | 5                                              | 5                                                                     | RESISTE                                         | ≥ 35N/mm²                                              | ≥ 11000N                                             |                                             |
|                                                    | Black          | R12                            | 3                                                      | > 0,65                                                | 2   | 9                                                    | ≤ 0,5%                                                | GA                                        | GA                                                         | GLA                                                                                   | GLA                                          | GLA                           | GHA                                                                                    | GHA                                          | GHA                                              | 5                                               | 5                                              | 5                                                                     | RESISTE                                         | ≥ 35N/mm²                                              | ≥ 11000N                                             |                                             |

| Porcelánico<br>Porcelain tiles<br>Espesorado 60x60 |                | Deslizamiento / Slip           |                                                        |                                                       | PEI | MOHS<br>(Dure-<br>za)<br>Strength<br>Resis-<br>tance | Absorción de<br>Agua<br>Water<br>Absorption | Resistencia Química / Chemical Resistance |                                                            |                                                                                      |                                              |                               |                                                                                       |                                              |                                  |                                                 |                                                | Resistencia a las<br>Manchas<br>Stain Resistance                      |                                                  |                                                   | Resistencia Mecánica<br>Mechanical Resistance        |                                             |  |
|----------------------------------------------------|----------------|--------------------------------|--------------------------------------------------------|-------------------------------------------------------|-----|------------------------------------------------------|---------------------------------------------|-------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------|----------------------------------|-------------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------|------------------------------------------------------|---------------------------------------------|--|
|                                                    |                | Rampa<br>Ramp<br>DIN<br>51.130 | Desliza-<br>miento<br>Slip<br>Pendulo<br>UNE<br>41.901 | Coefi-<br>ciente de<br>Fricción<br>Dinámico<br>(DCOF) |     |                                                      |                                             | p.D.<br>Limpieza<br>Cleaning              | Aditivos<br>Agua<br>Piscinas<br>Additive<br>pools<br>water | Ácidos y Alkalís<br>Acids and Alkalís<br>(Baja concentración)<br>(Low concentration) |                                              |                               | Ácidos y Alkalís<br>Acids and Alkalís<br>(Alta concentración)<br>(High concentration) |                                              |                                  |                                                 |                                                |                                                                       |                                                  |                                                   |                                                      |                                             |  |
|                                                    |                |                                |                                                        |                                                       |     |                                                      |                                             |                                           |                                                            | Corrosión<br>Ammonia<br>Ammonia<br>Chloride                                          | Ácido<br>Clorídico<br>Hydrochlo-<br>ric Acid | Ac.<br>Cítrico<br>Citric Acid | Hidróxido<br>Potásico<br>Potassium<br>Hydroxide                                       | Ácido<br>Clorídico<br>Potassium<br>Hydroxide | 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>Fís-<br>mica<br>Fimic<br>Action | Resistencia<br>a la helada<br>Frost<br>Resistance | Resistencia a la<br>Ruptura<br>Modulus of<br>rupture | Fuerza de<br>rotura<br>Breaking<br>strength |  |
| Modelo<br>Model                                    | Color<br>Color |                                |                                                        |                                                       |     |                                                      |                                             |                                           |                                                            |                                                                                      |                                              |                               |                                                                                       |                                              |                                  |                                                 |                                                |                                                                       |                                                  |                                                   |                                                      |                                             |  |
|                                                    |                |                                |                                                        |                                                       |     |                                                      |                                             |                                           |                                                            |                                                                                      |                                              |                               |                                                                                       |                                              |                                  |                                                 |                                                |                                                                       |                                                  |                                                   |                                                      |                                             |  |
| HABITAT<br>60X60<br>Espesorado<br>Anti-Slip        | Grey           | R11                            | 3                                                      | > 0,65                                                | 4   | 8                                                    | ≤ 0,5%                                      | GA                                        | GA                                                         | GLA                                                                                  | GLA                                          | GLA                           | GHA                                                                                   | GHA                                          | GHA                              | 5                                               | 5                                              | 5                                                                     | RESISTE                                          | ≥ 35N/mm²                                         | ≥ 11000N                                             |                                             |  |
|                                                    | Taupe          | R11                            | 3                                                      | > 0,65                                                | 4   | 8                                                    | ≤ 0,5%                                      | GA                                        | GA                                                         | GLA                                                                                  | GLA                                          | GLA                           | GHA                                                                                   | GHA                                          | GHA                              | 5                                               | 5                                              | 5                                                                     | RESISTE                                          | ≥ 35N/mm²                                         | ≥ 11000N                                             |                                             |  |

CARACTERÍSTICAS TÉCNICAS / TECHNICAL CHARACTERISTICS

TEST INTERNATIONAL NORM JIS-Z 2801:2010

Determinación de eficiencia antibacteriana en supeficies cerámicas tratadas.Los experimentos se realizaron simultáneamente en la muestra objeto de la prueba.

Determination of antibacterial efficiency in treated ceramic surfaces. The experiments were performed simultaneously on the sample under test.

Azulejos no tratados.  
Esmalte normal.

-  
Untreated tiles.  
Normal enamel.

Azulejos con tratamiento antibacteriano.  
-  
Tiles with antibacterial treatment.

B|Healthy

| MUESTRA INICIAL<br>INITIAL SAMPLE | RECUENTO<br>DIRECTO | RECUENTO<br>1/10 | MUESTRA 24h<br>SAMPLE 24h | RECUENTO<br>DIRECTO | RECUENTO<br>1/10 | MUESTRA 24h<br>SAMPLE 24h | RECUENTO<br>DIRECTO | RECUENTO<br>1/10 |
|-----------------------------------|---------------------|------------------|---------------------------|---------------------|------------------|---------------------------|---------------------|------------------|
| E. COLI                           | > 300               | 227              | E. COLI                   | > 300               | 196              | E. COLI                   | 12                  | 2                |
| ST. AUREUS                        | > 300               | 218              | ST. AUREUS                | > 300               | 189              | ST. AUREUS                | 21                  | 2                |

Nueva gama de productos antibacterias

Baldocer presenta su nueva gama de productos higiénicos B|Healthy, una relación de nuevas colecciones sometidas a tratamientos que garantizan la protección antibacteriana a las superficies mediante la aplicación de nuevos esmaltes técnicos capaces de detener la reproducción de bacterias, asegurando un entorno saludable, libre de suciedad y olores desagradables.

La nueva tecnología que aplicamos a nuestras baldosas cerámicas es la más adecuada para utilizar en todo tipo de ambientes, donde pueden proliferar las bacterias, como en zonas húmedas con temperaturas elevadas. Idónea para el hogar y especialmente indicada para ámbitos que requieran elevadas prestaciones de higiene, limpieza, seguridad y facilidad de mantenimiento, como hospitales, clínicas, residencias, colegios, cocinas industriales, centros comerciales...

New range of antimicrobial products

Baldocer presents its new range of hygienic products B|Healthy, a list of new collections subjected to treatments that guarantee antimicrobial protection to surfaces through the application of new technical glazes capable of stopping the reproduction of bacteria, ensuring a healthy environment, free of dirt and unpleasant smells.

The new technology that we apply to our ceramic tiles is the most suitable for use in all types of environments, especially where bacteria can proliferate, such as in humid areas with high temperatures. Ideal for the home and especially suitable for areas that require high performance in hygiene, cleanliness, safety and easy of maintenance, such as hospitals, clinics, residences, schools, industrial kitchens, shopping centers ...



# MANUAL TÉCNICO / TECHNICAL GUIDE MANUEL TECHNIQUE TECHNISCHES HANDBUCH

## ES

### 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 concentración o productos domésticos de limpieza.

### Cuidados a seguir durante la construcción.

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.

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.

## DE

### 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.

### Während der Bauarbeiten zu beachten.

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.

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

## EN

### 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.

### Care to follow during construction.

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.

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.

## FR

### Recommandations pour l'entretien des matériaux polis.

Les matériaux polis sont plus sensibles à l'apparition de tâches due aux petits micropores survenant pendant le processus de polissage. De même, ils ne tolèrent pas les acides et alcalins 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.

### Precautions à prendre durant la construction.

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.

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.

# NORMAS DE MANTENIMIENTO Y LIMPIEZA / CLEANNING AND MAINTENANCE

### Limpieza final de obra

Después de la colocación es fundamental realizar una buena limpieza con el fin de eliminar residuos de junta y en general suciedad de la obra. Para esta operación recomendamos el empleo de un detergente de acción ligeramente ácida que no despidan humos tóxicos y respete las juntas, el material y el usuario, como FILA DETERDEK PRO. 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 FILA CR10.

### Mantenimiento

Para un buen mantenimiento del pavimento se aconseja el empleo de un detergente neutro y con alto poder limpiador como FILA CLEANER PRO que no deja residuos ni empañados. En los casos de suciedad intensa e incrustada acumulada en el tiempo, se aconseja consultar el esquema a continuación para encontrar el producto Fila ideal para cada situación.

### Reinigung nach der Verlegung

Nach dem Verlegen ist es wichtig, eine gute Reinigung durchzuführen, um Fugenrückstände und allgemeinen Schmutz von dem verlegten Material zu entfernen. Für diesen Vorgang empfehlen wir die Verwendung eines leicht sauren Reinigungsmittels, das keine giftigen Dämpfe abgibt und die Fugen, das Material und den Verwender nicht angreift, wie z. B. FILA DETERDEK PRO. Bei Materialien, die mit einer Fuge auf Epoxid- oder Harzbasis verlegt werden, empfiehlt es sich, die Endreinigung des Materials mit einem speziellen Reiniger für Epoxidrückstände wie FILA CR10 durchzuführen.

### Reinigungsempfehlung für den Alltag

Für eine gute Pflege wird die Verwendung eines neutralen Reinigungsmittels mit hoher Reinigungskraft wie FILA CLEANER PRO empfohlen, das keine Rückstände hinterlässt oder das Material ermatten lässt. Bei starkem und verkrustetem Schmutz, der sich im Laufe der Zeit angesammelt hat, ist es ratsam, das folgende Diagramm zu konsultieren, um das ideale Fila-Produkt für jede Situation zu finden.

| Tipo de suciedad incrustada                                                                                                                    | Producto Fila a utilizar |
|------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| Residuos de cemento de colocación, residuos calcáreos, rayas metales, depósitos de óxidos.                                                     | ETERDEK PRO              |
| Residuos de junta epoxi, vitrificada, resinosa                                                                                                 | CR10                     |
| Suciedad orgánica ligera (limpieza diaria)                                                                                                     | CLEANER PRO              |
| Suciedad orgánica intensa (comidas, grasas, aceites), residuos de detergentes y jabones, goma, neumáticos, tintes, rotulador, pintura plástica | PS87 PRO                 |
| Pintadas de grafitis , spray acrílicos, alquídicos y nitro sintéticos                                                                          | NOPAINT STAR             |
| Residuos de silicona, cera de velas, resinas árboles, residuos cinta adhesiva, residuos de espuma poliuretánica, residuos de pegamentos, etc.  | ZERO SIL                 |

| Type of dirty                                                                        | Das richtige Product |
|--------------------------------------------------------------------------------------|----------------------|
| Residual cement grouting, limescale, metal marks, pencil.                            | ETERDEK PRO          |
| Residuals, stains and halos of epoxi joints                                          | CR10                 |
| Routine maintenance                                                                  | CLEANER PRO          |
| Greasy, drinks, food, tire marks, colours, marker, etc.                              | PS87 PRO             |
| Graffiti                                                                             | NOPAINT STAR         |
| Silicone residues, glue, wax pastel marks, adhesive tape residues, polyurethane foam | ZERO SIL             |



filasolutions.com

### 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 a lightly acid product that doesn't emit fumes that are harmful for the user and that can attacks joints, such as FILA DETERDEK PRO. In case of material layed with epoxy or resinous grouting, we recommend to clean after laying with a specific epoxy detergent, such as FILA CR10.

### Regular maintenance

For a good cleaning of the floor we suggest the use of a neutral detergent with a high cleaning power, such as FILA CLEANER PRO. 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.

### Nettoyage fin de chantier

Nous recommandons d'effectuer un bon nettoyage après la pose afin d'éliminer les résidus de joint et la saleté en général. Nous suggérons l'utilisation d'un produit légèrement acide qui n'émet pas de fumées nocives pour l'utilisateur et qui respecte les joints, le matériel et l'utilisateur tel que FILA DETERDEK PRO. Dans le cas où le matériel a été posé avec des joints epoxy ou à base de résine, nous recommandons de nettoyer après la pose avec un détergent spécifique, tel que FILA CR10

### Entretien

Pour un bon entretien des sols, il est recommandé d'utiliser un détergent neutre à haut pouvoir nettoyant tel que FILA CLEANER PRO, qui ne laisse pas de résidus. En cas de saleté intense et incrustée qui a été accumulée au fil du temps, veuillez consulter le schéma ci-dessous pour trouver le produit Fila idéal pour chaque situation.



TIPOS DE EMBALAJE /  
PACKAGING  
TYPES DE CONDITIONNEMENT  
VERPACKUHGEN HANDBUCH

B|PLUS

LARGE SIZE SURFACES

ES

Las láminas B|Plus 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 272 x 133 x 36 cm. para el formato 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.

DE

Platten B|Plus 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 272 x 133 x 36 cm. für das Format 260 x 120 cm.

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.

EN

B|Plus 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 272 x 133 x 36 cm. for 260 x 120 cm. tiles.

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.

FR

Les plaques B|Plus 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 272 x 133 x 36 cm. pour le format 260 x 120 cm.

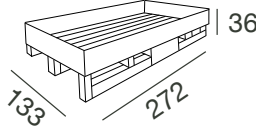
Les caisses en bois ont une base de bois au fond sur laquelle on place une plaque double de polystyrène de 1 cm. et a une densité de 10. Les coins sont renforcés à l'intérieur de la caisse avec polystyrène et à l'extérieur avec de renforcements métalliques, avec des disques dentelés qui permettent de renforcer la susperposition des caisses.

La surface de la caisse est couverte avec un plastic résistant au rayons UV. Ultérieurement, la caisse en bois est plastifie et on place l'étiquette correspondante.

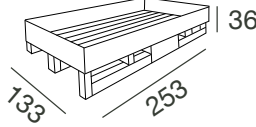
TIPOS DE EMBALAJE /  
PACKAGING  
TYPES DE CONDITIONNEMENT  
VERPACKUHGEN HANDBUCH

B|PLUS

LARGE SIZE SURFACES



|                                                                                  | PIEZA<br>PIECE<br>PIÈCE<br>STUCK |      | CONTENIDO CAJÓN<br>CRATE CONTENTS<br>CONTENU DE LA CAISSE<br>INHALT DER KISTE |       |     |                                         |                                 |
|----------------------------------------------------------------------------------|----------------------------------|------|-------------------------------------------------------------------------------|-------|-----|-----------------------------------------|---------------------------------|
|                                                                                  | m²                               | kg   | Pieza<br>Piece<br>Pièce<br>Stuck                                              | m²    | kg  | kg<br>Cajón<br>Crate<br>Caisse<br>Kiste | Total<br>Weight<br>Gesamt<br>kg |
| 260x120 cm.<br>102,36"x47,24"<br>Espesor / Thickness<br>6 mm.                    | 3,12                             | 45,5 | 21                                                                            | 65,52 | 956 | 100                                     | 1056                            |
| 260x120 cm.<br>102,36"x47,24"<br>Pulido/Polished<br>Espesor / Thickness<br>7 mm. | 3,12                             | 52   | 18                                                                            | 56,16 | 936 | 100                                     | 1036                            |



|                                                                                 | PIEZA<br>PIECE<br>PIÈCE<br>STUCK |       | CONTENIDO CAJÓN<br>CRATE CONTENTS<br>CONTENU DE LA CAISSE<br>INHALT DER KISTE |       |     |                                         |                                 |
|---------------------------------------------------------------------------------|----------------------------------|-------|-------------------------------------------------------------------------------|-------|-----|-----------------------------------------|---------------------------------|
|                                                                                 | m²                               | kg    | Pieza<br>Piece<br>Pièce<br>Stuck                                              | m²    | kg  | kg<br>Cajón<br>Crate<br>Caisse<br>Kiste | Total<br>Weight<br>Gesamt<br>kg |
| 240x120 cm.<br>94,48"x47,24"<br>Espesor / Thickness<br>6 mm.                    | 2,88                             | 41,70 | 21                                                                            | 60,48 | 876 | 100                                     | 976                             |
| 240x120 cm.<br>94,48"x47,24"<br>Pulido/Polished<br>Espesor / Thickness<br>7 mm. | 2,88                             | 48    | 18                                                                            | 51,84 | 864 | 100                                     | 964                             |



# MANIPULACIÓN / HANDLING - MANIPULATION ABFERTIGUNG



ES

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.

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.

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.

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.

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.

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 de la mesa esté limpia y completamente plana.

EN

Crate handling

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.

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.

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.

It is also recommended to remove the sheets out of the crates between two people. Sheets should be removed holding on their wide side. Hold the porcelain sheet with both hands and lift it carefully in the same way it's being held, both of you at the same time.

Once it's lifted, and with your colleague's help, take it to its designated place. It's very important to keep the sheet in vertical position (never horizontal) and always hold it on the upper side.

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.

# MANIPULACIÓN / HANDLING - MANIPULATION ABFERTIGUNG



DE

Abfertigung der kiste

Manipulation durch den weiten teil der kiste (empfiehlt).

Es ist empfehlend, den nutz von Schaufeln von 1,20 m Länge um die best größte Oberfläche der Kiste zu umfassen.

Manipulation durch den engen teil der kiste.

Es ist empfehlend, den nutz von Schaufeln von 2,20 m Länge um die best größte Oberfläche der Kiste zu umfassen.

Abfertigung der platten.

Bei der abfertigung durch den weiten Teil der Holzkiste, ist empfohlen der nutz von Schaufeln von 1,20 m Länge um die best größte Oberfläche der Kiste zu umfassen.

Wir empfehlen die Folie durch zwei Personen herausziehen aber immer diese, bei der grössten seite der Oberfläche zu halten. Halten Sie die Platten mit zwei Händen fest und heben Sie diese sehr vorsichtig hoch, genau wie ihren Kollege. Wenn diese einmal hoch heben ist, mit der hilfe ihren Kollegen, bewegen Sie diese zu Ihren zukünftigen Platz.

Es ist sehr wichtig, dass die Platten immer in eine vertikale Positionierung position getragen wird, und es ist auch sehr wichtig, diese immer von den obersten Teil gehalten werden.

In dem fall dass die Platten senkrechtliche position gesetzt wird, empfehlen wir immer der nutz von Schutzelementen. Legen Sie die Platten vorsichtig auf dem Boden, auf die Schutzelementen drauf.

wIn dem Fall dass die Platten senkrechtlich an der Wand gelegen wird, bitte empfehlen wir Schutzelementen bei den unteren Ecken der Folie zu nutzen.

In dem Fall dass die Platten auf dem Arbeitstisch gelegt wird, versichen Sie sich dass die Oberfläche des Tisches komplett sauber und gerade ist.

FR

Manipulation de la caisse

Manipulation par la partie large de la caisse (recommandée).

Nous vous recommandons l'utilisation de fourches d'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.

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 prendre la plus grande surface possible de la caisse en bois.

Manipulation de la pièce.

Nous vous recommandons de manipuler la caisse en bois par la partie large avec des fourches de 1,20 m minimum.

Nous vous recommandons d'extraire la plaque de la caisse en bois entre 2 personnes et de la prendre par la partie large de la pièce. Tenez la plaque avec les deux mains lever la avec soins dans cette position et en même temps que l'autre personne.

Une fois la plaque sortie et avec l'aide d'une autre personne, vous devez la déplacer jusqu'à son placement. Il est très important de toujours maintenir la plaque en position rectiligne et de la soutenir par la partie supérieure.

Dans le cas o ù la plaque appuyée sur le sol en position horizontal, on recommande utilisation de protecteurs. Déplacez la plaque vers le sol lentement en l'appuyant sur les protecteurs.

Dans le cas o ù la plaque est appuyée sur le utilisation mur en position horizontal, nous vous recommandons de protecteurs endessous des angles de la plaque.

Dans le cas o ù la plaque est appuyée sur de travail, il faut s'assurer que la surface de la table soit propre et complètement plane.



# SISTEMA DE NIVELACIÓN / LEVELLING SYSTEM

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



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

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.



## Tarifa Sistema de Nivelación / Rates Levelling System



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

TR-115



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

TR-76



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

TR-47



Bolsas de calzos 1 mm., 2mm. y 3mm. 100 uds.  
Crosshead set 1mm., 2mm. and 3mm. 100 units.  
Bolsas de calzos 1 mm., 2mm. y 3mm. 300 uds.  
Crosshead set 1mm., 2mm. and 3mm. 300 units.

TR-44

TR-81



# PAVIMENTO ESPESORADO / THICKENED FLOOR TILE

## VENTAJAS / ADVANTAGES

- Resistente al choque térmico.  
Resistencia to thermal shock.
- Resistencia al hielo.  
Frost resistant.
- Inalterable en el tiempo.  
Immune to time.
- Coordinable en interior y exterior.  
Indoor and outdoor coordination.
- Antideslizante.  
Anti-slip.

## USO / USES

- Jardines.  
Gardens.
- Decoración Urbana.  
Street Furnishing.
- Zonas industriales.  
Industrial areas.
- Pavimentos transitables y garajes.  
Vehicle entrances and Garages.
- Terrazas.  
Terrazes.
- Parques públicos.  
Public parks.
- Caminos.  
Walkways.
- Playas y establecimiento de baño.  
Beaches, beach resorts.
- Piscinas, centros de spa y balnearios.  
Swimming-pool and bathing areas.

# 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-ENV 12633                                                                                                                   | CLASS 1    | CLASS 2    | CLASS 3 |
|---------------------------------------------------------------------------------------------------------------------------------|------------|------------|---------|
| Determinación de la clasificación de resistencia al deslizamiento. Péndulo<br>Determination of slip resistance rating. Pendulum | 15< Rd <35 | 35< Rd <35 | Rd <45  |

| DIN 51097                                  | CLASE A         | CLASE B      | CLASE C          |
|--------------------------------------------|-----------------|--------------|------------------|
| Adherencia<br>Adhesion                     | Media<br>Medium | Alta<br>High | Fuerte<br>Strong |
| Ángulo de inclinación<br>Inclination angle | 12º/18º         | 18º/24º      | > 35º            |

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



# Especificaciones por uso /

## Use specifications

### ES

#### 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. 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 - CLASS V

Resistencia fuerte a la abrasión.  
Recomendado: todos los lugares públicos y privados. Zonas de tránsito intenso con calzado normal.

Esta clasificacion es valida para la aplicación en condiciones normales. Téngase en cuenta el tipo de calzado, tipo de tráfico y métodos de limpieza desaconsejados.  
El pavimento debe ser protegido ante el rayado y la suciedad en la entrada de edificios a través de algún medio de protección.

### DE

#### GRUPPE I

Schwache Abriebfestigkeit. Kratzende Produkte müssen entfernt werden. Empfohlen für: Badezimmer und Schlafzimmer in Privathäusern. Durchgangsbereiche und weiches Schuhwerk.

#### GRUPPE II

Schwache Abriebfestigkeit.  
Empfohlen für: Badezimmer und Zimmer in Privathaushalten, ausgenommen Büros. Mittelstark begangene Bereiche mit weichem Schuhwerk.

#### GRUPPE III

Mittlere Abriebfestigkeit.  
Empfohlen für: alle Räume in Privathaushalten. Regelmäßige Durchgangsbereiche mit normalem Schuhwerk.

#### GRUPPE IV

Relativ starke Abriebfestigkeit.  
Empfohlen für: alle Wohnräume, einschließlich Küchen, sowie an öffentlichen Orten. Mittelstark begangene Bereiche mit normalem Schuhwerk.

#### GRUPPE V

Starke Abriebfestigkeit.  
Empfohlen für: alle öffentlichen und privaten Orte. Intensiv begangene Bereiche mit normalem Schuhwerk.  
Diese Klassifizierung gilt für den Einsatz unter normalen Bedingungen. Berücksichtigen Sie die Art des Schuhwerks, die Art des Verkehrs und die nicht empfohlenen Reinigungsmethoden.  
Der Boden muss am Eingang von Gebäuden durch eine Schmutzschleuse vor Kratzern und Schmutz geschützt werden.

### EN

#### 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.

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.

### FR

#### CLASS I

Faible résistance à l'abrasion. Les produits abrasifs ne doivent pas être utilisés.  
Recommandé pour les chambres et les salles de bains privées et les pièces à faible passage avec semelles souples.

#### CLASSE II

Faible résistance à l'abrasion.  
Recommandé pour les salles de bains et les pièces privées sauf les bureaux et les zones à passage modéré avec semelles souples.

#### CLASSE III

Résistance moyenne à l'abrasion.  
Recommandé pour les pièces privées et les zones de passage normal avec des semelles normales.

#### CLASSE IV

Résistance moyenne à haute à l'abrasion.  
Recommandé pour les pièces privées y compris les cuisines, les zones publiques et les zones à passage normal et fréquent.

#### CLASSE V

Résistance haute à l'abrasion.  
Recommandé pour les zones privées et publiques et les zones à passage intense.  
Ce classement est valable pour les usages mentionnés dans des conditions normales. Il faut prendre en considération les semelles, le type de passage et les méthodes de nettoyage. Les sols doivent être correctement protégés en installant à l'entrée des bâtiments des tapis permettant le nettoyage des semelles.

# CERTIFICACIÓN UPEC /

## UPEC CERTIFICATION



### ES

El certificado QB UPEC es una distinción que concede el Centre Scientifique du Bâtiment (CSTB) francés que garantiza la calidad de los productos cerámicos destinados al revestimiento de suelos de locales con tránsito peatonal.

Todos los modelos incluidos en esta certificación han sido ensayados bajo rigurosos estándares de calidad establecidos por este prestigioso Centro Científico.

Cada una de las letras de UPEC hace referencia a una característica básica para evaluar el comportamiento futuro del producto durante su uso, así:

U (Usure): resistencia al desgaste por el paso  
P (Poinçonnement): resistencia a la perforación o rotura  
E (Eau): resistencia a la humedad y al agua  
C (agents Chimiques): resistencia a los agentes químicos más frecuentes

La información actualizada de los modelos de BALDOCER certificados por CSTB se puede consultar en el siguiente enlace: <http://evaluation.cstb.fr>

| Serie<br>Série      | Formato<br>Dimensions | Color<br>Coloris | Clasificación<br>Classement |
|---------------------|-----------------------|------------------|-----------------------------|
| ARKETY              | 60x60                 | Bit Bone         | U3 P3 E3 C2                 |
|                     | 60x60                 | Bit Silver       | U3 P3 E3 C2                 |
|                     | 60x60                 | Bit Steel        | U3 P3 E3 C2                 |
|                     | 60x60                 | Grey             | U2S P3 E3 C2                |
|                     | 60x60                 | Sand             | U3 P3 E3 C2                 |
|                     | 60x120                | Grey             | U2S P3 E3 C2                |
|                     | 60x120                | Sand             | U3 P3 E3 C2                 |
| ARKETY<br>ANTI-SLIP | 60x60                 | Grey             | U2S P3 E3 C2                |
|                     | 60x120                | Grey             | U2S P3 E3 C2                |
| ARCHITONIC          | 60x60                 | Bone             | U3 P3 E3 C2                 |
|                     | 60x60                 | Grey             | U2S P3 E3 C2                |
|                     | 60x60                 | Smoke            | U3 P3 E3 C2                 |
|                     | 60x60                 | Taupe            | U2S P3 E3 C2                |
| DUCALE              | 60x120                | Cedar            | U3 P3 E3 C2                 |
|                     | 60x120                | Grey             | U3 P3 E3 C2                 |
|                     | 60x120                | Henna            | U2S P3 E3 C2                |
|                     | 60x120                | Moon             | U3 P3 E3 C2                 |
|                     | 20x120                | Cedar            | U3 P2 E3 C2                 |
|                     | 20x120                | Grey             | U3 P2 E3 C2                 |
|                     | 20x120                | Henna            | U2S P2 E3 C2                |
|                     | 20x120                | Moon             | U3 P2 E3 C2                 |
|                     | 29,5x120              | Cedar            | U3 P3 E3 C2                 |
|                     | 29,5x120              | Moon             | U3 P3 E3 C2                 |
|                     | 60x60                 | Cream            | U3 P3 E3 C2                 |
| ETERNAL             | 60x60                 | Dark             | U2S P3 E3 C2                |
|                     | 60x60                 | Pearl            | U3 P3 E3 C2                 |
|                     | 60x60                 | Taupe            | U2S P3 E3 C2                |

### FR

Le certificat QB UPEC est une distinction que concède le Centre Scientifique du Bâtiment (CSTB) français. Celui-ci garantit la qualité des produits céramiques destinés aux revêtements de sols de locaux avec transit.

Tous les modèles inclus dans cette certification ont été testés sous des standards de qualité rigoureux établis par ce prestigieux centre scientifique.

Chacune des lettres de l'UPEC fait référence à une caractéristique basique afin d'évaluer le futur comportement du produit durant son usage. A savoir :

U (Usure) : resistance à l'usure à la marche  
P (Poinçonnement) : resitance à la perforation ou rupture  
E (Eau) : resistance à l'humidité et à l'eau  
C (agents chimiques) : resistance aux agents chimiques les plus fréquents

L'information actualisée des modèles de BALDOCER certifiés par le CSTB peut être consultée avec le lien suivant: <http://evaluation.cstb.fr>

| Serie<br>Série    | Formato<br>Dimensions | Color<br>Coloris | Clasificación<br>Classement |
|-------------------|-----------------------|------------------|-----------------------------|
| ETERNAL           | 60x120                | Cream            | U3 P3 E3 C2                 |
|                   | 60x120                | Dark             | U2S P3 E3 C2                |
|                   | 60x120                | Pearl            | U3 P3 E3 C2                 |
|                   | 60x120                | Taupe            | U2S P3 E3 C2                |
|                   | 120x120               | Cream            | U3 P3 E3 C2                 |
|                   | 120x120               | Dark             | U2S P3 E3 C2                |
|                   | 120x120               | Pearl            | U3 P3 E3 C2                 |
|                   | 120x120               | Taupe            | U2S P3 E3 C2                |
| UNIK              | 60x60                 | Ash              | U3 P3 E3 C2                 |
|                   | 60x60                 | Ivory            | U3 P3 E3 C2                 |
|                   | 60x120                | Ash              | U3 P3 E3 C2                 |
|                   | 60x120                | Ivory            | U3 P3 E3 C2                 |
|                   | 80x80                 | Ash              | U3 P3 E3 C2                 |
|                   | 80x80                 | Ivory            | U3 P3 E3 C2                 |
|                   | 80x160                | Ash              | U3 P3 E3 C2                 |
|                   | 80x160                | Ivory            | U3 P3 E3 C2                 |
|                   | 120x120               | Ash              | U3 P3 E3 C2                 |
| UNIK<br>ANTI-SLIP | 120x120               | Ivory            | U3 P3 E3 C2                 |
|                   | 60x60                 | Ash              | U3 P3 E3 C2                 |
|                   | 60x60                 | Ivory            | U3 P3 E3 C2                 |
|                   | 80x80                 | Ash              | U3 P3 E3 C2                 |





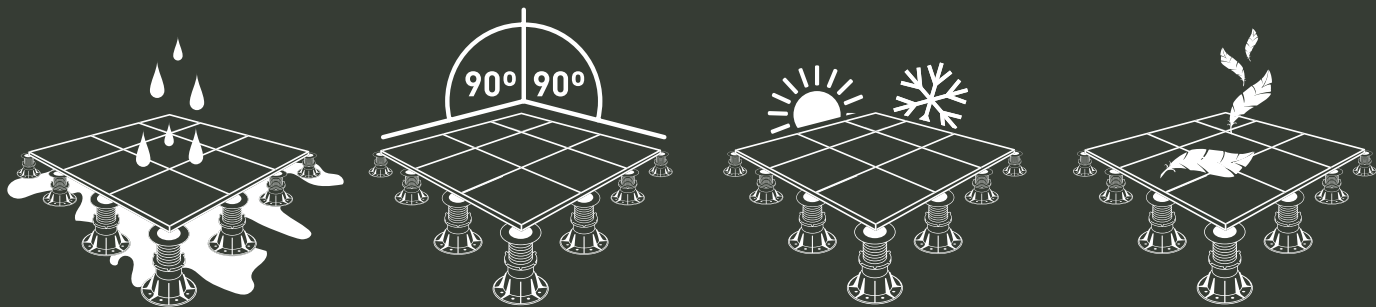
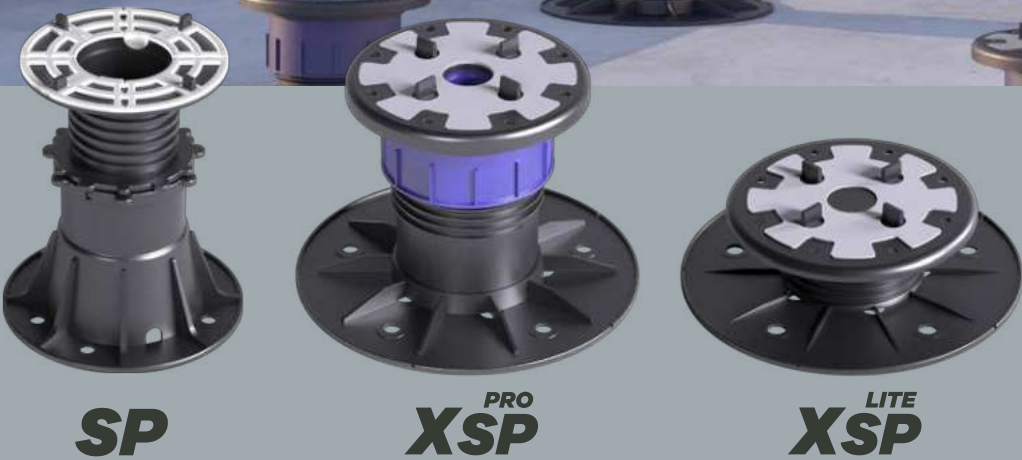
SOPORTES Pavimento Elevado

Los soportes Peygran para exterior son una solución para proyectos en los que debemos utilizar un pavimento flotante, técnico, sobreelevado o registrable.

Son la mejor alternativa a los métodos tradicionales de construcción en este tipo de proyectos, para aligerar peso y evitar barreras arquitectónicas. Permiten acabados de gran calidad, ahorrando trabajo y facilitando el mantenimiento posterior de las instalaciones.

Peygran outdoor plots are the ideal solution for projects in which wood, technical, raised or wpc floating platforms are installed.

They are an excellent alternative to other traditional methods, to lighten weight and avoid architectural barriers. They allow high quality finishes, they save work and ease the maintenance of the facilities.



- 1

Perfecta evacuación de agua  
Perfect water draining
- 2

Completa planeidad del pavimento  
Complete pavement flatness
- 3

Óptimo aislamiento térmico  
Optimal thermic isolation
- 4

Cubiertas ligeras, montaje en seco  
Light coverage. Dry mounting

Para realizar instalación consulta información técnica y detallada del producto. [tecnico@peygran.com](mailto:tecnico@peygran.com)  
For installation please refer to technical and detailed product information contact. [tecnico@peygran.com](mailto:tecnico@peygran.com)

[www.peygran.com](http://www.peygran.com)

Los productos aquí reflejados son una mercadería que puede estar sujeta a incrementos de precios por parte del proveedor en cualquier momento. En caso de modificación de precios, se aplicarán los que estén vigentes en el momento que el pedido sea aceptado por Peygran. Los precios reflejados son precios netos, no están incluidos ni el impuesto del valor añadido, IVA, ni tasas, ni otros impuestos de cualquier clase que pudieran ser aplicados a la venta.

The products reflected here are merchandise that may be subject to price increases by the supplier at any time. In case of price changes, those in force at the time the order is accepted by Peygran will apply. The prices shown are net prices, they do not include value added tax, VAT, fees, or other taxes of any kind that could be applied to the sale.

XSP es la evolución del Plot, su principal ventaja es su base autonivelante, dispone de Llave de nivelación, que permite reajustar la altura una vez cerrada la instalación y bloquear la altura de los Plots de forma definitiva.

XSP is the evolution of the Plot, its main advantage is its self-leveling base, it has a leveling key, which allows you to reset the height once the installation is closed and block the height of the Plots permanently.



3/5%  
AUTONIVELANTE

REGULACIÓN ALTURA\*  
MANUAL / LLAVE

BLOQUEO DE ALTURA  
MODELOS PRO

\*Regulación manual en modelos LITE y PRO.  
Regulación con Llave modelos PRO.

\*Manual adjustment on LITE and PRO models.  
Key Control PRO Models

|                       |                       |                       |                      |                      |                       |                        |                        |                        |
|-----------------------|-----------------------|-----------------------|----------------------|----------------------|-----------------------|------------------------|------------------------|------------------------|
|                       |                       |                       |                      |                      |                       |                        |                        |                        |
| XSP0 LITE<br>20-27 mm | XSP1 LITE<br>27-34 mm | XSP2 LITE<br>34-40 mm | XSP3 PRO<br>40-59 mm | XSP4 PRO<br>58-82 mm | XSP5 PRO<br>82-125 mm | XSP6 PRO<br>120-165 mm | XSP7 PRO<br>160-205 mm | XSP8 PRO<br>200-245 mm |

|           |                                                           |                                                                                     |  | PACKING                                                                             |                                                                                     |                                                                                     |                                                                                     |        |
|-----------|-----------------------------------------------------------|-------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------|
| REF.      | DESCRIPCIÓN                                               |  |  |  |  |  |  | Tarifa |
| 03080010A | XSP0 LITE - Caja 25 uds Soporte Autonivelante 3%          | 20 - 27                                                                             |  | 25                                                                                  | 46x40x31                                                                            | 5,31                                                                                | 8436585252985                                                                       | TR148  |
| 03080011A | XSP1 LITE - Caja 25 uds Soporte Autonivelante 3%          | 27 - 34                                                                             |  | 25                                                                                  | 46x40x31                                                                            | 5,43                                                                                | 8436585252992                                                                       | TR174  |
| 03080012A | XSP2 LITE - Caja 25 uds Soporte Autonivelante 3%          | 34 - 40                                                                             |  | 25                                                                                  | 46x40x31                                                                            | 5,74                                                                                | 8436585253005                                                                       | TR200  |
| 03080003A | XSP3 PRO - Caja 25 uds Soporte Autonivelante 3% con Llave | 40 - 59                                                                             |  | 25                                                                                  | 59x39x41                                                                            | 7,07                                                                                | 8436585252923                                                                       | TR220  |
| 03080004A | XSP4 PRO - Caja 25 uds Soporte Autonivelante 5% con Llave | 58 - 82                                                                             |  | 25                                                                                  | 59x39x41                                                                            | 8,50                                                                                | 8436585252930                                                                       | TR225  |
| 03080005A | XSP5 PRO - Caja 25 uds Soporte Autonivelante 5% con Llave | 82 - 125                                                                            |  | 25                                                                                  | 59x39x41                                                                            | 9,92                                                                                | 8436585252947                                                                       | TR240  |
| 03080006A | XSP6 PRO - Caja 25 uds Soporte Autonivelante 5% con Llave | 120 - 165                                                                           |  | 25                                                                                  | 59x41x60                                                                            | 10,53                                                                               | 8436585252954                                                                       | TR241  |
| 03080007A | XSP7 PRO - Caja 25 uds Soporte Autonivelante 5% con Llave | 160 - 205                                                                           |  | 25                                                                                  | 59x41x60                                                                            | 11,18                                                                               | 8436585252961                                                                       | TR243  |
| 03080008A | XSP8 PRO - Caja 25 uds Soporte Autonivelante 5% con Llave | 200 - 245                                                                           |  | 25                                                                                  | 59x41x60                                                                            | 11,90                                                                               | 8436585252978                                                                       | TR246  |



SP 37 - 580 mm

SP es muy resistente y versátil en la instalación. Cuenta con los requisitos imprescindibles a la hora de realizar una instalación. Tiene una gran variedad de alturas que abarcan desde los 37 a los 580 mm.

SP is very resilient and versatile in the installation. It has the essential requirements when performing an installation. It has a wide range of heights ranging from 37 to 580 mm.

|                |                 |                  |                   |                                   |                                    |                                    |                                    |
|----------------|-----------------|------------------|-------------------|-----------------------------------|------------------------------------|------------------------------------|------------------------------------|
|                |                 |                  |                   |                                   |                                    |                                    |                                    |
| SP<br>37-50 mm | SP0<br>50-75 mm | SP1<br>80-130 mm | SP2<br>130-220 mm | SP2 +1<br>Casquillo<br>220-310 mm | SP2 +2<br>Casquillos<br>310-400 mm | SP2 +3<br>Casquillos<br>400-490 mm | SP2 +4<br>Casquillos<br>490-580 mm |

|           |                                                     |                                                                                       |  |  | PACKING                                                                               |                                                                                       |                                                                                       |                                                                                       |        |  |
|-----------|-----------------------------------------------------|---------------------------------------------------------------------------------------|--|--|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------|--|
| REF.      | DESCRIPCIÓN                                         |  |  |  |  |  |  |  | Tarifa |  |
| 03040121Z | ALMOHADILLA SOPORTE PAVIMENTO 2.5MM                 | 2,5                                                                                   |  |  | 96                                                                                    | 59x39x41                                                                              | 12,52                                                                                 | 8436585250042                                                                         | TR03   |  |
| 03040011B | SP0 JUNTA 4MM 50-75mm PENDIENTE 0% S/CONTRATUERCA   | 50 - 75                                                                               |  |  | 72                                                                                    | 59x39x41                                                                              | 11,38                                                                                 | 8436585250103                                                                         | TR11   |  |
| 03040012A | SP1 JUNTA 4MM 80-130mm PENDIENTE 0% C/CONTRATUERCA  | 80 - 130                                                                              |  |  | 48                                                                                    | 59x39x41                                                                              | 11,30                                                                                 | 8436585250158                                                                         | TR17   |  |
| 03040120Z | REGULADOR INCLINACION APILABLE BASE PLOT 2,5%       | 2,5                                                                                   |  |  | 40                                                                                    | 59x39x41                                                                              | 12,56                                                                                 | 8436585250219                                                                         | TR05   |  |
| 03040010B | SP JUNTA 4MM 37-50mm PENDIENTE 0% S/CONTRATUERCA    | 37 - 50                                                                               |  |  | 60                                                                                    | 46x40x31                                                                              | 5,30                                                                                  | 8436585251841                                                                         | TR11   |  |
| 03040013A | SP2 JUNTA 4MM 130-220mm PENDIENTE 0% C/CONTRATUERCA | 130 - 220                                                                             |  |  | 420                                                                                   | 59x39x41                                                                              | 26,50                                                                                 | 8436585251537                                                                         | TR19   |  |
| 03040001A | APOYO FIJO PARA PAVIMENTO ELEVADO 15MM              | 15                                                                                    |  |  | 300                                                                                   | 59x39x41                                                                              | 25,70                                                                                 | 8436585250028                                                                         | TR04   |  |
| 03040000A | APOYO FIJO PARA PAVIMENTO ELEVADO 10MM              | 10                                                                                    |  |  | 444                                                                                   | 59x39x41                                                                              | 25,20                                                                                 | 8436585250011                                                                         | TR04   |  |
| 03040002A | APOYO REGULABLE                                     | 12 - 20                                                                               |  |  | 186                                                                                   | 59x39x41                                                                              | 18,20                                                                                 | 8436585252725                                                                         | TR08   |  |
| 03040013E | SP2 JUNTA 4MM 130-220mm PENDIENTE 2% C/CONTRATUERCA | 130 - 220                                                                             |  |  | 40                                                                                    | 59x39x41                                                                              | 14,50                                                                                 | 8436585250257                                                                         | TR19   |  |
| 03040012E | SP1 JUNTA 4MM 80-130mm PENDIENTE 2% C/CONTRATUERCA  | 80 - 130                                                                              |  |  | 48                                                                                    | 59x39x41                                                                              | 13,26                                                                                 | 8436585250196                                                                         | TR17   |  |
| 040112C   | Casquillo                                           | 90                                                                                    |  |  | 1                                                                                     | 46x40x31                                                                              | 5,30                                                                                  | 8436585251841                                                                         | TR113  |  |



## Factory 1

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

## Factory 3

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baldocer.com

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