

# SISTEMAS DE CORONACIÓN

## EDGING SYSTEMS

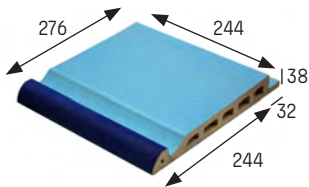
|                                                                                                                                                                         | GA SPA<br>Finlandés<br>Zurich<br>GA-1 / GA-2 | Duero<br>Forest<br>Rocks                                                | Natural<br>Cotto                            | Columbia                               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------|----------------------------------------|
|  NATURAL                                                                               |                                              |                                                                         | NATURAL<br>UNGLAZED                         |                                        |
|  PORCELÁNICO                                                                           | PORCELÁNICO<br>PORCELAIN                     | PORCELÁNICO<br>PORCELAIN                                                |                                             |                                        |
|  ESMALTADO                                                                             | ESMALTADO<br>GLAZED                          | ESMALTADO<br>GLAZED                                                     |                                             | ESMALTADO<br>GLAZED                    |
|  Características dimensionales<br>Dimension tolerance                                  | <1% ·<br>máx 2 mm.                           | <1% ·<br>máx 2 mm.                                                      | <1,25% ·<br>máx 2 mm.                       | <1,25% ·<br>máx 2 mm.                  |
|  Absorción de agua<br>Water absorption                                                 | E≤0,5%                                       | E≤0,5%                                                                  | 3<E≤6%                                      | 3<E≤6%                                 |
|  Coef. Dilatación termica lineal<br>Linear thermal expansion coefficient               | 5,8x10 <sup>-6</sup> °xC <sup>-1</sup>       | 5,8x10 <sup>-6</sup> °xC <sup>-1</sup>                                  | 3,8x10 <sup>-6</sup> °xC <sup>-1</sup>      | 3,8x10 <sup>-6</sup> °xC <sup>-1</sup> |
|  Resistencia a la flexión<br>Breaking Strength                                         | >28 N/mm <sup>2</sup>                        | Duero/Rocks<br>>40 N/mm <sup>2</sup><br>Forest<br>>35 N/mm <sup>2</sup> | 20 a 25 N/mm <sup>2</sup>                   | 20N/mm <sup>2</sup>                    |
|  Resistencia a la abrasión profunda<br>Resistance to deep abrasion                   |                                              |                                                                         | <393mm <sup>2</sup>                         |                                        |
|  Resistencia a la abrasión superficial<br>Resistance to surface abrasion             |                                              | Urbión PEI 5<br>Aranda/<br>Forest/Rocks<br>PEI 4                        |                                             | Columbia<br>PEI 3-4                    |
|  Desgaste transito peatonal<br>Erosion to pedestrian transit                         |                                              | H6                                                                      |                                             | H4                                     |
|  Resistencia al rayado (método Mohs)<br>Scratch hardness of surface (Mohs<br>Method) | 6 a 8                                        | 6 a 8                                                                   | 6                                           |                                        |
|  Resistencia a las manchas<br>Resistance to stains                                   | clase 5<br>class 5                           | clase 5<br>class 5                                                      | clase/class<br>Natural 3 a 5<br>Cotto 4 a 5 | clase 5<br>class 5                     |
|  Péndulo (CTE)<br>Not required out of Spain                                          | clase 3<br>class 3                           | clase 3<br>class 3                                                      | clase 3<br>class 3                          | clase2<br>class 2                      |
|  A pie descalzo<br>Barefoot slip resistance                                          | C                                            | C                                                                       | C                                           | B                                      |
|  A pie calzado<br>Slip resistance with footwear                                      | R11                                          | R10                                                                     | R11                                         | R10                                    |
|  Resistencia al cuarteo<br>Crazing resistance                                        | si/yes                                       | si/yes                                                                  |                                             | si/yes                                 |
|  Extrusión<br>Extruded tiles                                                         | ✓                                            | ✓                                                                       | ✓                                           | ✓                                      |
|  Resistencia a la helada<br>Frost resistance                                         | ✓                                            | ✓                                                                       | ✓                                           | ✓                                      |
|  Resistencia al choque térmico<br>Resistance to thermal shock                        | ✓                                            | ✓                                                                       | ✓                                           | ✓                                      |
|  Resistencia química<br>Chemical resistance                                          | ✓                                            | ✓                                                                       | ✓                                           | ✓                                      |

# SISTEMAS DE CORONACIÓN DESBORDANTES OVERFLOW EDGING SYSTEMS

## Sistema GA-SPA-U GA-SPA-U system

### Borde GA SPA GA SPA edge

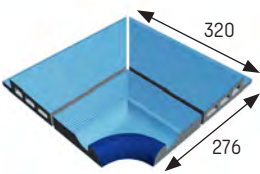
|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Blanco mate/gris mate</b> Matt white / matt grey          | Cod. 903799 · [PZ370] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 901817 · [PZ370] |
| <b>Blanco mate/azul oscuro mate</b> Matt white / dark blue   | Cod. 901823 · [PZ370] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 902158 · [PZ370] |



[244x276x38 mm.]

### Esq. int. borde GA SPA GA SPA edge int. corner

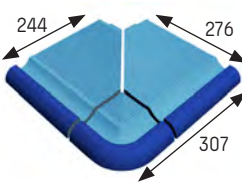
|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Blanco mate/gris mate</b> Matt white / matt grey          | Cod. 903846 · [JG710] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 901818 · [JG710] |
| <b>Blanco mate/azul oscuro mate</b> Matt white / dark blue   | Cod. 901824 · [JG710] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 902195 · [JG710] |



[276x320 mm.]

### Esq. ext. borde GA SPA GA SPA edge ext. corner

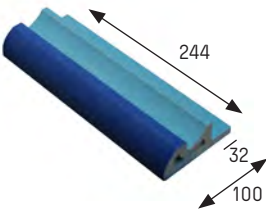
|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Blanco mate/gris mate</b> Matt white / matt grey          | Cod. 903847 · [JG710] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 901819 · [JG710] |
| <b>Blanco mate/azul oscuro mate</b> Matt white / dark blue   | Cod. 901825 · [JG710] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 902160 · [JG710] |



[276x307 mm.]

### Nicho GA SPA GA SPA niche

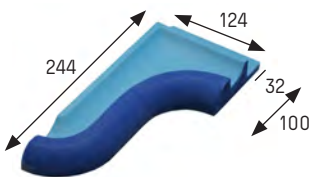
|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Blanco mate/gris mate</b> Matt white / matt grey          | Cod. 903848 · [PZ295] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 901820 · [PZ295] |
| <b>Blanco mate/azul oscuro mate</b> Matt white / dark blue   | Cod. 901826 · [PZ295] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 902161 · [PZ295] |



[244x100 mm.]

### Esq. izda. nicho GA SPA GA SPA niche left corner

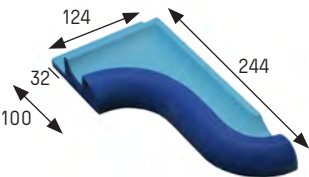
|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Blanco mate/gris mate</b> Matt white / matt grey          | Cod. 903849 · [PZ445] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 901821 · [PZ445] |
| <b>Blanco mate/azul oscuro mate</b> Matt white / dark blue   | Cod. 901827 · [PZ445] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 902163 · [PZ445] |



[124x244x100 mm.]

### Esq. dcha. nicho GA SPA GA SPA niche right corner

|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Blanco mate/gris mate</b> Matt white / matt grey          | Cod. 903850 · [PZ445] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 901822 · [PZ445] |
| <b>Blanco mate/azul oscuro mate</b> Matt white / dark blue   | Cod. 901828 · [PZ445] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 902162 · [PZ445] |



[124x244x100 mm.]

### Colores / Colors



**Blanco mate/gris mate**  
Matt white / matt grey



**Azul mate/azul oscuro mate**  
Matt blue/matt dark blue



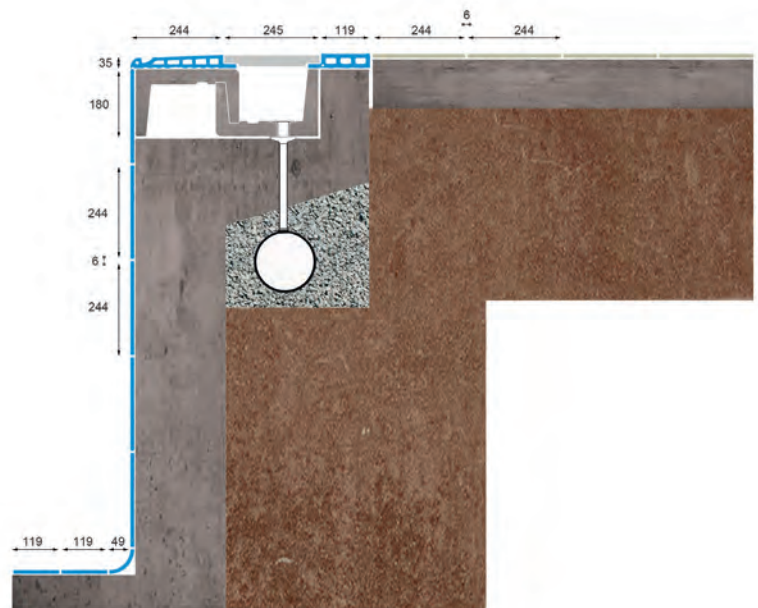
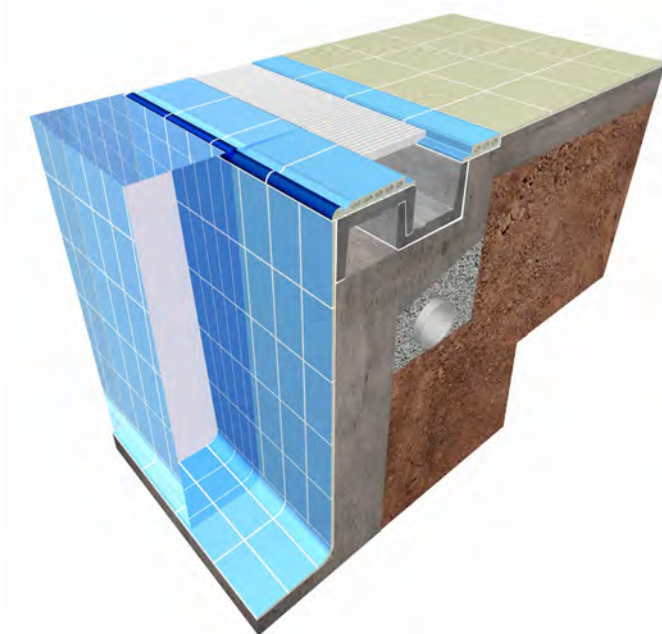
**Blanco mate/azul oscuro mate**  
Matt white/matt dark blue



**Natural/azul oscuro mate**  
Natural/matt dark blue



Sistema GA SPA-U | GA SPA-U system



|                                                             | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs./box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|-------------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|-----------------------|----------------------|---------------------|-------------------------|
| <b>Borde GA-SPA</b> GA-SPA edge                             | -                              | Pz. Pc. | 4                     | 256                       | 1                      | 4                     | 2,9                  | 11,6                | 742                     |
| <b>Esq. int. borde GA-SPA</b><br>GA-SPA edge int. corner    | -                              | Set Set | 2                     | -                         | 3                      | 6                     | 3,8                  | 7,6                 | -                       |
| <b>Esq. ext. borde GA-SPA</b><br>GA-SPA edge ext. corner    | -                              | Set Set | 2                     | -                         | 3                      | 6                     | 3,8                  | 7,6                 | -                       |
| <b>Nicho GA-SPA</b> GA-SPA niche                            | -                              | Pz. Pc. | 7                     | 448                       | 1                      | 7                     | 1                    | 7                   | 448                     |
| <b>Esq. izda. nicho GA-SPA</b><br>GA-SPA niche left come    | -                              | Pz. Pc. | 3                     | -                         | 1                      | 3                     | 0,8                  | 2,4                 | -                       |
| <b>Esq. dcha. nicho GA-SPA</b><br>GA-SPA niche right corner | -                              | Pz. Pc. | 3                     | -                         | 1                      | 3                     | 0,8                  | 2,4                 | -                       |

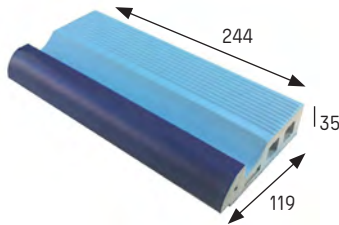
\*Unidad de Medida. Los artículos medidos en M<sup>2</sup> o ML se sirven contando la junta normal entre piezas  
 \*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

# SISTEMAS DE CORONACIÓN DESBORDANTES OVERFLOW EDGING SYSTEMS

## Sistema Finlandés Finnish system

### Borde finlandés macizo Solid finnish edge

|                                                               |                       |
|---------------------------------------------------------------|-----------------------|
| <b>Blanco mate/gris mate</b> Matt white / matt grey           | Cod. 903800 · [PZ265] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue* | Cod. 901584 · [PZ265] |
| <b>Blanco mate/azul oscuro mate</b> Matt white / dark blue    | Cod. 902000 · [PZ265] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue      | Cod. 901832 · [PZ265] |

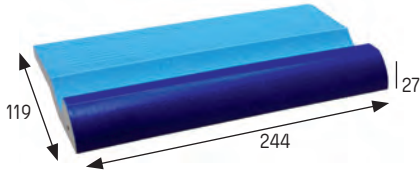


[244x119x35 mm.]

\* Disponibles otras combinaciones de color bajo pedido  
\* Other colour combinations available on request

### Borde finlandés Finnish edge

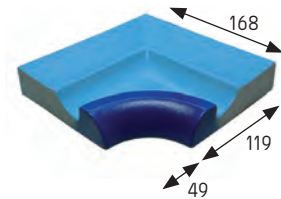
|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Natural</b> Natural                                       | Cod. 900675 · [PZ220] |
| <b>Azul mate</b> Matt Blue                                   | Cod. 903101 · [PZ220] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 903102 · [PZ235] |
| <b>Blanco mate /azul oscuro mate</b> Matt white / dark blue  | Cod. 903103 · [PZ235] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 903104 · [PZ235] |



[244x119x27 mm.]

### Esq. interior borde finlandés Finnish edge internal corner

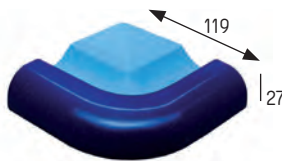
|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Natural</b> Natural                                       | Cod. 900679 · [PZ385] |
| <b>Azul mate</b> Matt Blue                                   | Cod. 903105 · [PZ385] |
| <b>Blanco mate/gris mate</b> Matt white / matt grey          | Cod. 903844 · [PZ385] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 903107 · [PZ385] |
| <b>Blanco mate /azul oscuro mate</b> Matt white / dark blue  | Cod. 903109 · [PZ385] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 903111 · [PZ385] |



[168x119x28 mm.]

### Esq. exterior borde finlandés Finnish edge external corner

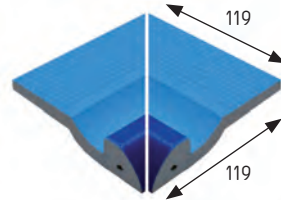
|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Natural</b> Natural                                       | Cod. 900681 · [PZ385] |
| <b>Azul mate</b> Matt Blue                                   | Cod. 903106 · [PZ385] |
| <b>Blanco mate/gris mate</b> Matt white / matt grey          | Cod. 903845 · [PZ385] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 903108 · [PZ385] |
| <b>Blanco mate /azul oscuro mate</b> Matt white / dark blue  | Cod. 903110 · [PZ385] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 903112 · [PZ385] |



[119x119x27 mm.]

### Esq. interior inglete finlandés Finnish miter joint internal corner

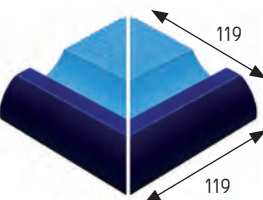
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|--------------------------------------------------------------|-----------------------|
| <b>Natural</b> Natural                                       | Cod. 901223 · [JG350] |
| <b>Azul mate</b> Matt Blue                                   | Cod. 903120 · [JG350] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 903138 · [JG350] |
| <b>Blanco mate /azul oscuro mate</b> Matt white / dark blue  | Cod. 903139 · [JG350] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 903140 · [JG350] |



[119x119 mm.]

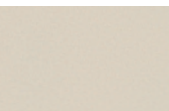
### Esq. exterior inglete finlandés Finnish miter joint external corner

|                                                              |                       |
|--------------------------------------------------------------|-----------------------|
| <b>Natural</b> Natural                                       | Cod. 901228 · [JG350] |
| <b>Azul mate</b> Matt Blue                                   | Cod. 903141 · [JG350] |
| <b>Azul mate/azul oscuro mate</b> Matt Blue / Matt dark blue | Cod. 903142 · [JG350] |
| <b>Blanco mate /azul oscuro mate</b> Matt white / dark blue  | Cod. 903143 · [JG350] |
| <b>Natural/azul oscuro mate</b> Natural / Matt dark blue     | Cod. 903144 · [JG350] |



[119x119 mm.]

### Colores / Colors



**Natural**  
Natural



**Azul mate**  
Matt blue



**Blanco mate/gris mate**  
Matt white/matt grey



**Azul mate/azul oscuro mate**  
Matt blue/matt dark blue



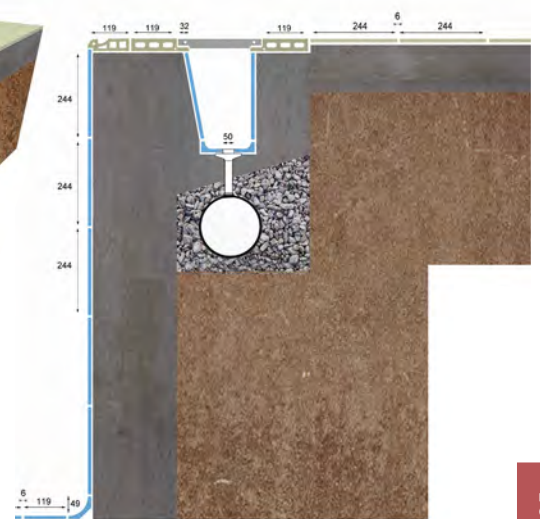
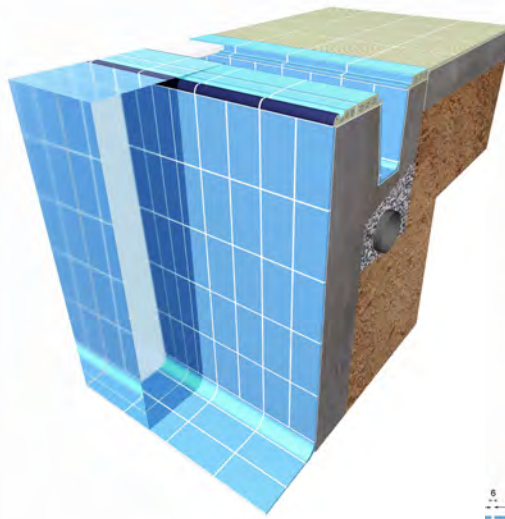
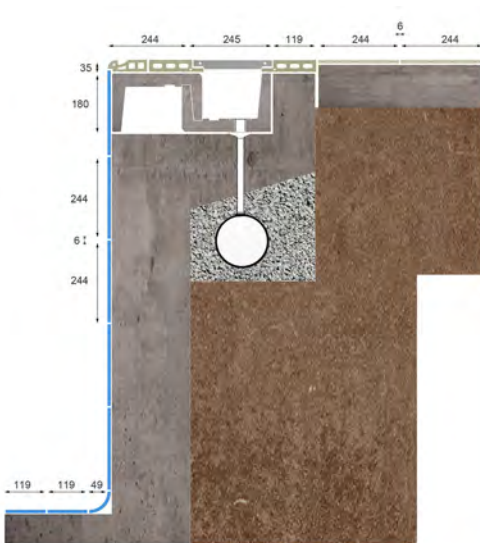
**Blanco mate/azul oscuro mate**  
Matt white/matt dark blue



**Natural/azul oscuro mate**  
Natural/matt dark blue



Sistema Finlandés | Finnish system



|                                                                               | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs/box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|-------------------------------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|----------------------|----------------------|---------------------|-------------------------|
| <b>Borde finlandés macizo</b><br>Finnish compact edge                         | -                              | Pz. Pc. | 7                     | 504                       | 1                      | 7                    | 1,5                  | 10,5                | 752                     |
| <b>Borde finlandés</b><br>Finnish edge                                        | -                              | Pz. Pc. | 12                    | 864                       | 1                      | 12                   | 0,9                  | 10,9                | 800                     |
| <b>Esq. int. borde finlandés</b><br>Finnish edge int. corner                  | -                              | Pz. Pc. | 4                     | -                         | 1                      | 4                    | 0,6                  | 2,5                 | -                       |
| <b>Esq. ext. borde finlandés</b><br>Finnish edge ext. corner                  | -                              | Pz. Pc. | 4                     | -                         | 1                      | 4                    | 0,4                  | 1,5                 | -                       |
| <b>Esq. interior inglete finlandés</b><br>Finnish miter joint internal corner | -                              | Set Set | 4                     | -                         | 2                      | 8                    | 0,6                  | 2,5                 | -                       |
| <b>Esq. exterior inglete finlandés</b><br>Finnish miter joint external corner | -                              | Set Set | 4                     | -                         | 2                      | 8                    | 0,4                  | 1,5                 | -                       |

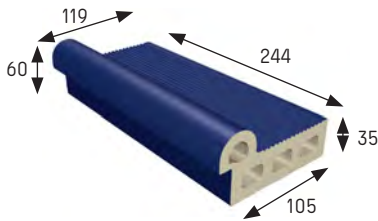
\*Unidad de Medida. Los artículos medidos en M<sup>2</sup> o ML se sirven contando la junta normal entre piezas  
 \*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

# SISTEMAS DE CORONACIÓN DESBORDANTES    OVERFLOW EDGING SYSTEMS

## Sistema Zurich Zurich system

### Borde zurich macizo Solid zurich edge

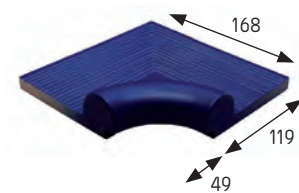
|                                        |                       |
|----------------------------------------|-----------------------|
| <b>Natural</b> Natural                 | Cod. 901903 · [PZ235] |
| <b>Azul mate</b> Matt Blue             | Cod. 901901 · [PZ235] |
| <b>Azul oscuro mate</b> Matt dark blue | Cod. 901902 · [PZ235] |



[244x119x35 mm.]

### Esq. interior borde zurich Zurich edge internal corner

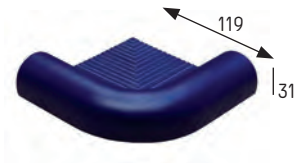
|                                        |                       |
|----------------------------------------|-----------------------|
| <b>Natural</b> Natural                 | Cod. 900677 · [PZ380] |
| <b>Azul mate</b> Matt Blue             | Cod. 903134 · [PZ380] |
| <b>Azul oscuro mate</b> Matt dark blue | Cod. 903135 · [PZ380] |



[168x119x31 mm.]

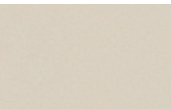
### Esq. exterior borde zurich Zurich edge external corner

|                                        |                       |
|----------------------------------------|-----------------------|
| <b>Natural</b> Natural                 | Cod. 900678 · [PZ380] |
| <b>Azul mate</b> Matt Blue             | Cod. 903136 · [PZ380] |
| <b>Azul oscuro mate</b> Matt dark blue | Cod. 903137 · [PZ380] |



[119x119x31 mm.]

### Colores / Colors



**Natural**  
Natural



**Azul mate**  
Matt blue



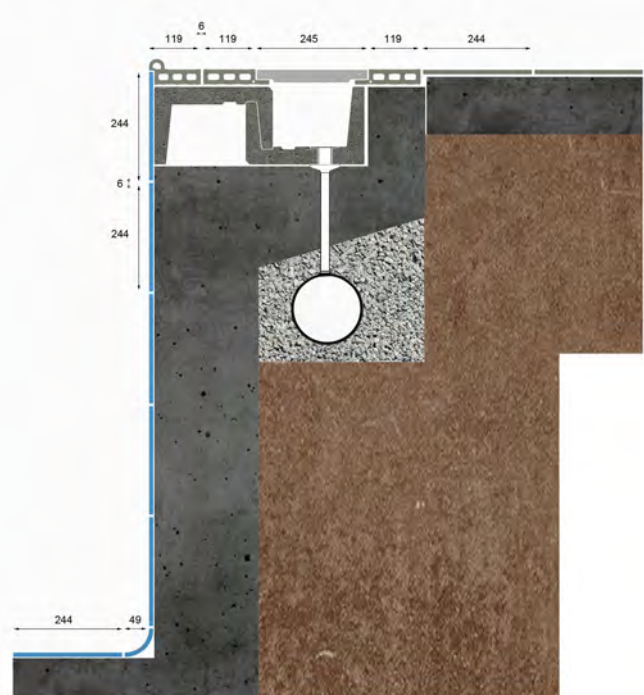
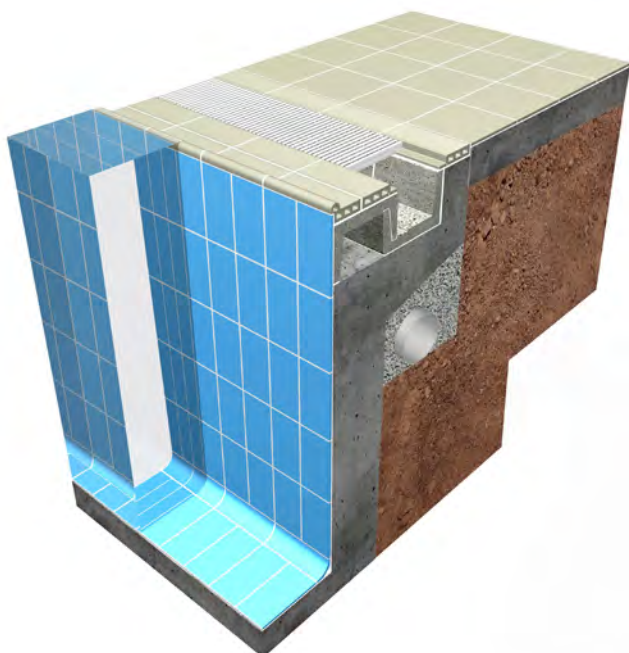
**Azul oscuro mate**  
Matt dark blue

|                                                          | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs/box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|----------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|----------------------|----------------------|---------------------|-------------------------|
| <b>Borde zurich macizo</b><br>Solid zurich edge          | 35                             | Pz. Pc. | 5                     | 360                       | 1                      | 5                    | 1,78                 | 8,9                 | 641                     |
| <b>Esq. int. borde zurich</b><br>Zurich edge int. corner | -                              | Pz. Pc. | 4                     | -                         | 1                      | 4                    | 0,64                 | 2,6                 | -                       |
| <b>Esq. ext. borde zurich</b><br>Zurich edge ext. corner | -                              | Pz. Pc. | 4                     | -                         | 1                      | 4                    | 0,7                  | 2,8                 | -                       |

\*Unidad de Medida. Los articulos medidos en M² o ML se sirven contando la junta normal entre piezas  
\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

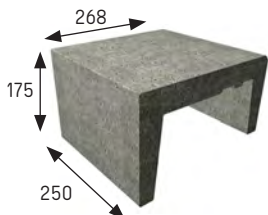


Sistema Zurich | Zurich system



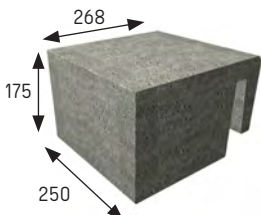
# SISTEMAS DE CORONACIÓN DESBORDANTES    OVERFLOW EDGING SYSTEMS

## Piezas de hormigón    Concrete pieces



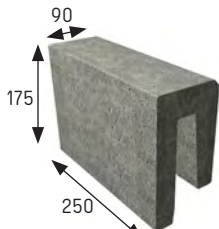
**Pieza estándar**  
Standard piece

[268x250x175 mm.]



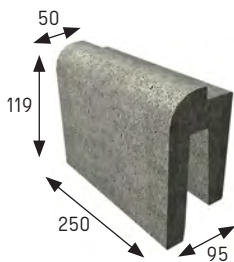
**Pieza maciza esquina de nicho/ancraje corchera**  
Niche corner piece/lane rope fixing piece

[268x250x175 mm.]



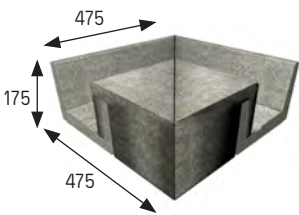
**Pieza nicho**  
Niche piece

[90x250x175 mm.]



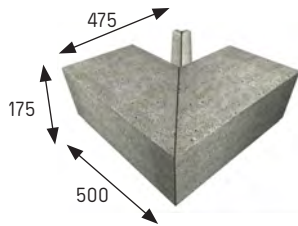
**Pieza roma para mosaico**  
Blunt piece for mosaic

[95x250x119 mm.]



**Pieza esquina interior**  
Internal corner piece

[475x475x175 mm.]



**Pieza esquina exterior**  
External corner piece

[500x475x175 mm.]

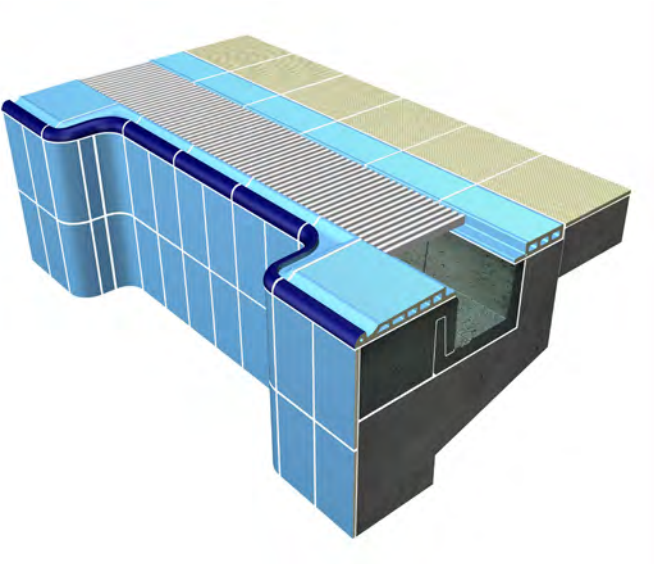
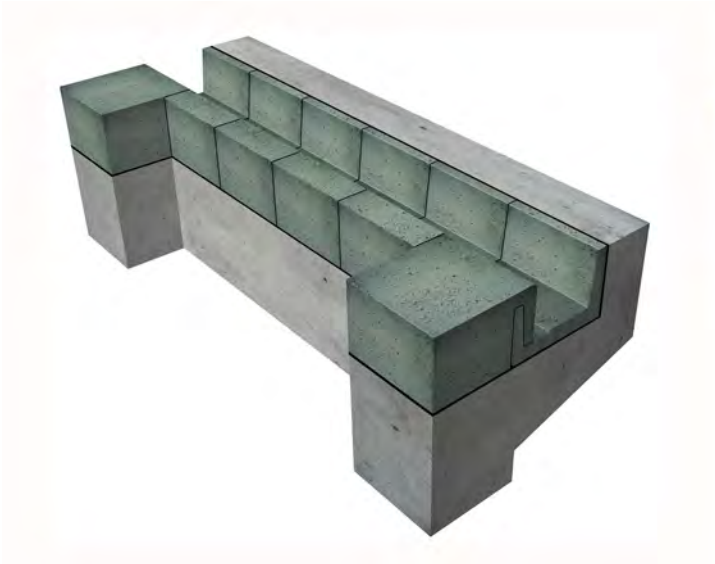
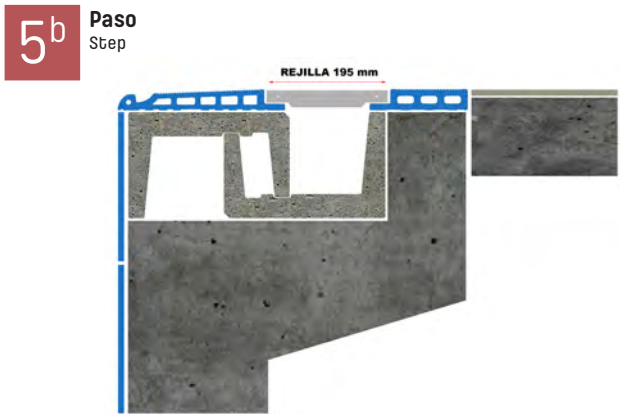
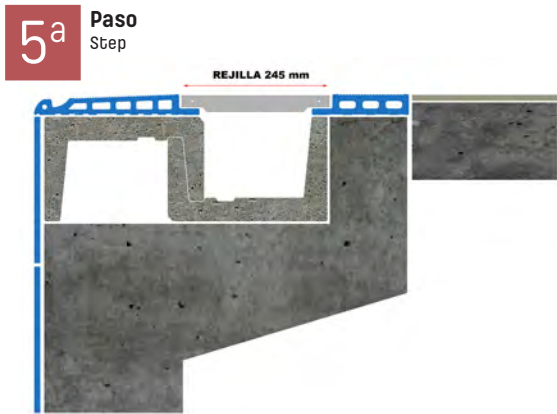
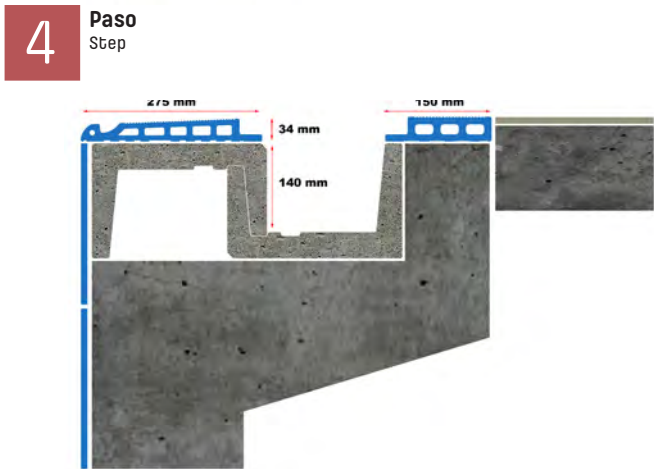
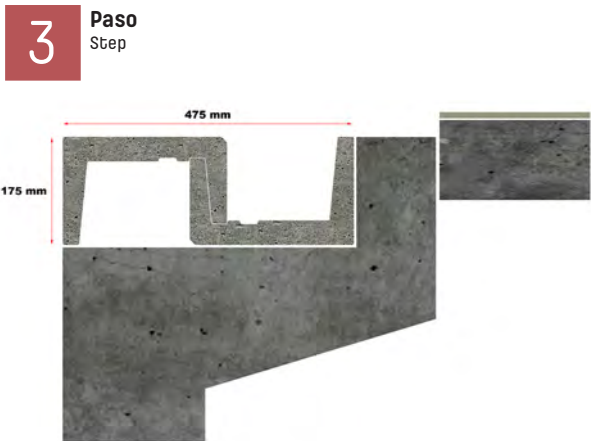
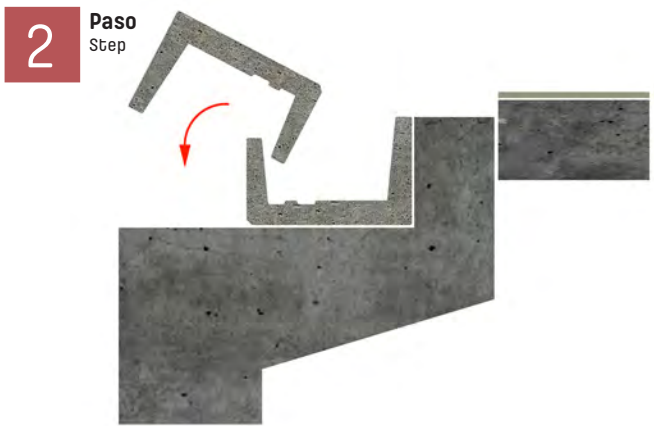
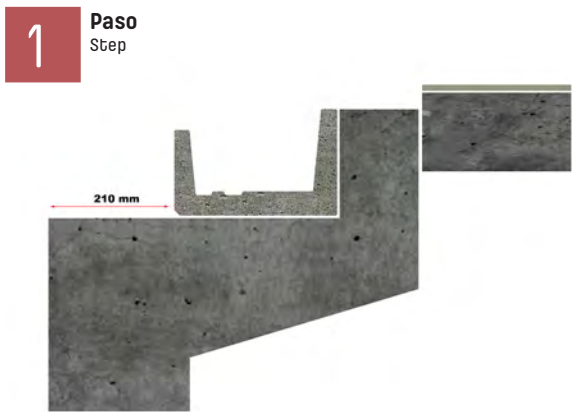
### Piezas de hormigón    Concrete pieces

|                                                                                                    |                                       |
|----------------------------------------------------------------------------------------------------|---------------------------------------|
| <b>Pieza estándar</b> Standard piece                                                               | Cod. 901754 · <a href="#">[P2135]</a> |
| <b>Pieza maciza esquina de nicho/ancraje corchera</b><br>Niche corner piece/lane rope fixing piece | Cod. 901751 · <a href="#">[P2255]</a> |
| <b>Pieza nicho</b> Niche piece                                                                     | Cod. 901752 · <a href="#">[P2135]</a> |
| <b>Pieza roma para mosaico</b> Blunt piece for mosaic                                              | Cod. 901753 · <a href="#">[P2135]</a> |
| <b>Pieza esquina interior</b> Internal corner piece                                                | Cod. 901750 · <a href="#">[J6745]</a> |
| <b>Pieza esquina exterior</b> External corner piece                                                | Cod. 901749 · <a href="#">[J6745]</a> |

|                                                                                                    | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs/box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|----------------------------------------------------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|----------------------|----------------------|---------------------|-------------------------|
| <b>Pieza estándar</b><br>Standard piece                                                            | 15                             | Pz. Pc. | -                     | 108                       | 1                      | 108                  | 10,16                | -                   | 1097                    |
| <b>Pieza maciza esquina de nicho/ancraje corchera</b><br>Niche corner piece/lane rope fixing piece | 15                             | Pz. Pc. | -                     | 24                        | 1                      | 24                   | 25                   | -                   | 600                     |
| <b>Pieza nicho</b><br>Niche piece                                                                  | -                              | Pz. Pc. | -                     | 60                        | 1                      | 60                   | 6,3                  | -                   | 378                     |
| <b>Pieza roma para mosaico</b><br>Blunt piece for mosaic                                           | -                              | Pz. Pc. | -                     | 60                        | 1                      | 60                   | 7                    | -                   | 420                     |
| <b>Pieza esquina interior</b><br>Internal corner piece                                             | -                              | Kit Kit | -                     | 1                         | 4                      | 4                    | 59                   | -                   | 59                      |
| <b>Pieza esquina exterior</b><br>External corner piece                                             | -                              | Kit Kit | -                     | 1                         | 4                      | 4                    | 46                   | -                   | 46                      |

\*Unidad de Medida. Los artículos medidos en M² o ML se sirven contando la junta normal entre piezas  
\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

Colocación paso a paso Laying phases

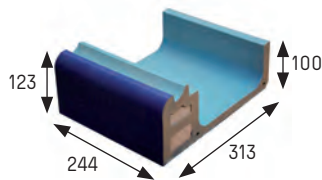


# SISTEMAS DE CORONACIÓN DESBORDANTES OVERFLOW EDGING SYSTEMS

## Sistema GA-1 GA-1 system

### Sistema GA-1 GA-1 system

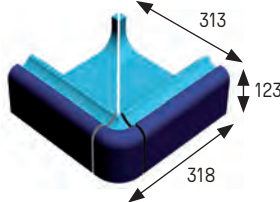
|                                                                 |                       |
|-----------------------------------------------------------------|-----------------------|
| <b>Azul mate/azul oscuro mate</b><br>Matt Blue / Matt dark blue | Cod. 903400 · [P2620] |
| <b>Blanco mate/azul oscuro mate</b><br>Matt white / dark blue   | Cod. 903407 · [P2620] |
| <b>Natural/azul oscuro mate</b><br>Natural / Matt dark blue     | Cod. 903414 · [P2620] |



[244x313x123/100 mm.]

### Esq. ext. sistema GA-1 GA-1 system ext. corner

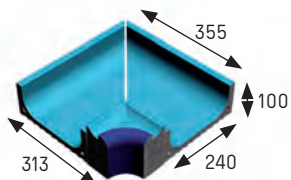
|                                                                 |                       |
|-----------------------------------------------------------------|-----------------------|
| <b>Azul mate/azul oscuro mate</b><br>Matt Blue / Matt dark blue | Cod. 903402 · [J6763] |
| <b>Blanco mate/azul oscuro mate</b><br>Matt white / dark blue   | Cod. 903409 · [J6763] |
| <b>Natural/azul oscuro mate</b><br>Natural / Matt dark blue     | Cod. 903416 · [J6763] |



[318x313x123 mm.]

### Esq. int. sistema GA-1 GA-1 system int. corner

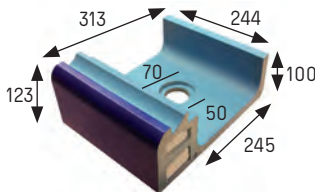
|                                                                 |                       |
|-----------------------------------------------------------------|-----------------------|
| <b>Azul mate/azul oscuro mate</b><br>Matt Blue / Matt dark blue | Cod. 903401 · [J6763] |
| <b>Blanco mate/azul oscuro mate</b><br>Matt white / dark blue   | Cod. 903408 · [J6763] |
| <b>Natural/azul oscuro mate</b><br>Natural / Matt dark blue     | Cod. 903415 · [J6763] |



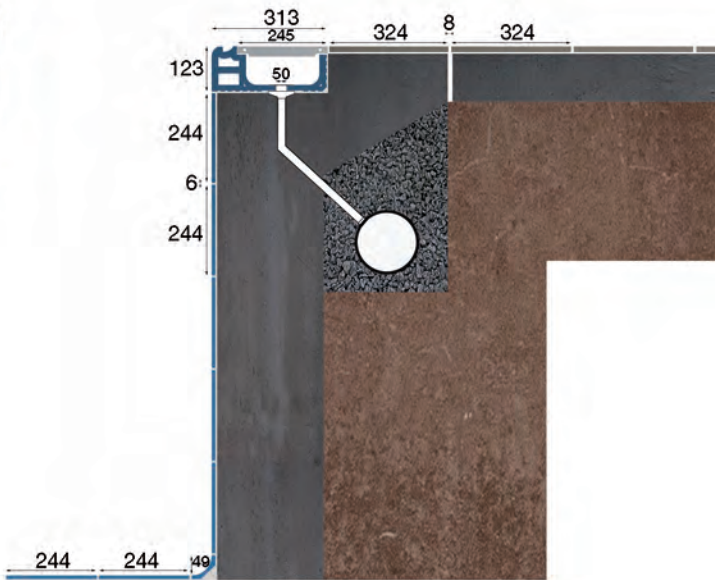
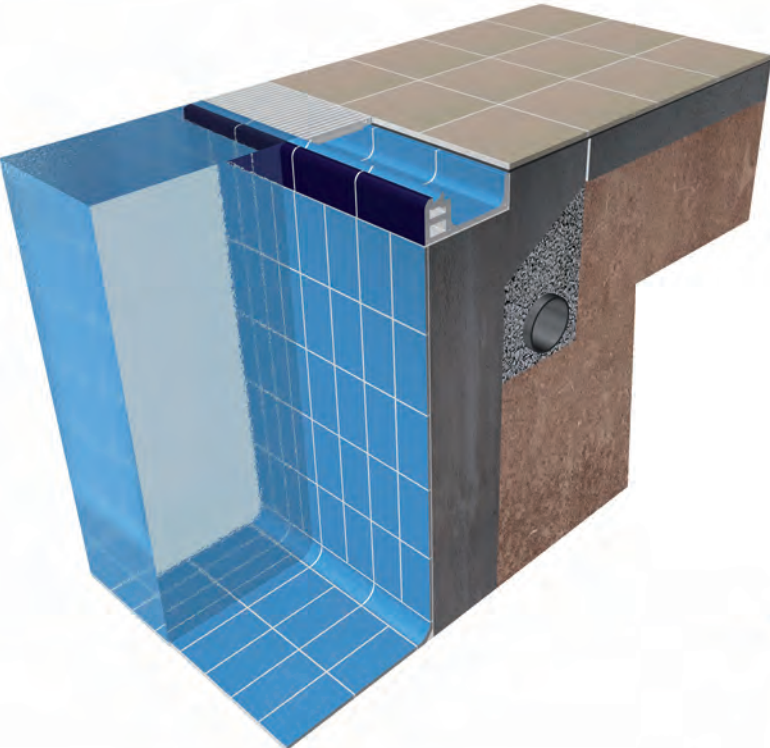
[355x313x100 mm.]

### Sistema GA-1 con desagüe GA-1 drainage system

|                                                                 |                       |
|-----------------------------------------------------------------|-----------------------|
| <b>Azul mate/azul oscuro mate</b><br>Matt Blue / Matt dark blue | Cod. 903539 · [P2715] |
| <b>Blanco mate/azul oscuro mate</b><br>Matt white / dark blue   | Cod. 903540 · [P2715] |
| <b>Natural/azul oscuro mate</b><br>Natural / Matt dark blue     | Cod. 903541 · [P2715] |



[313x244x123/100 mm.]



### Colores / Colors



**Azul mate/azul oscuro mate**  
Matt blue/matt dark blue



**Blanco mate/azul oscuro mate**  
Matt white/matt dark blue



**Natural/azul oscuro mate**  
Natural/matt dark blue



|                                                          | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs/box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|----------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|----------------------|----------------------|---------------------|-------------------------|
| <b>Sistema GA-1</b> GA-1 system                          | -                              | Pz. Pc. | 1                     | 42                        | 1                      | 2                    | 6,9                  | 6,9                 | 289,8                   |
| <b>Esq. ext. sistema GA-1</b><br>GA-1 system ext. corner | -                              | Set Set | 1                     | -                         | 3                      | 3                    | 9,95                 | 9,95                | -                       |
| <b>Esq. int. sistema GA-1</b><br>GA-1 system int. corner | -                              | Set Set | 1                     | -                         | 3                      | 3                    | 7,75                 | 7,75                | -                       |
| <b>Canal desagüe GA-1</b> GA-1 duct                      | -                              | Pz. Pc. | 1                     | 42                        | 1                      | 1                    | 6,9                  | 6,9                 | -                       |

\*Unidad de Medida. Los artículos medidos en M² o ML se sirven contando la junta normal entre piezas  
 \*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

# SISTEMAS DE CORONACIÓN DESBORDANTES OVERFLOW EDGING SYSTEMS

## Sistema GA-2 GA-2 system

### Borde GA-2 GA-2 edge

#### Azul mate/azul oscuro mate

Matt Blue / Matt dark blue

Cod. 903126 · [P2515]

#### Blanco mate/azul oscuro mate

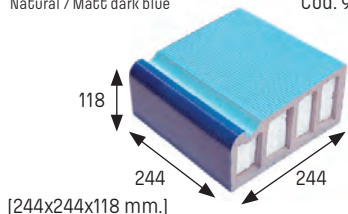
Matt white / dark blue

Cod. 903279 · [P2515]

#### Natural/azul oscuro mate

Natural / Matt dark blue

Cod. 903527 · [P2515]



[244x244x118 mm.]

### Canal GA-2 GA-2 channel

#### Azul mate

Matt Blue

Cod. 903127 · [P2315]

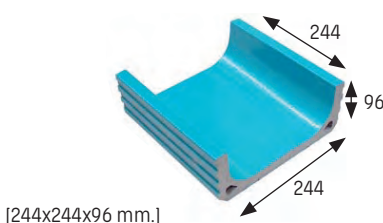
#### Blanco mate

Matt white

Cod. 903282 · [P2315]

#### Natural

Cod. 903276 · [P2315]



[244x244x96 mm.]

### Canal desagüe GA-2 GA-2 duct

#### Azul mate

Matt Blue

Cod. 903166 · [P2330]

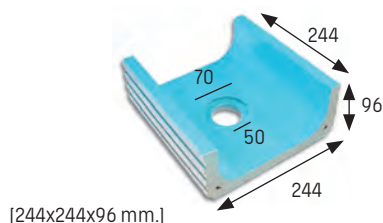
#### Blanco mate

Matt white

Cod. 903290 · [P2330]

#### Natural

Cod. 903277 · [P2330]



[244x244x96 mm.]

### Esq. int. borde GA-2 GA-2 edge internal corner

#### Azul mate/azul oscuro mate

Matt Blue / Matt dark blue

Cod. 903162 · [J6765]

#### Blanco mate/azul oscuro mate

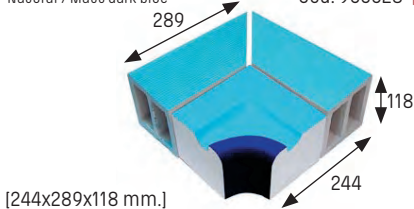
Matt white / dark blue

Cod. 903280 · [J6765]

#### Natural/azul oscuro mate

Natural / Matt dark blue

Cod. 903528 · [J6765]



[244x289x118 mm.]

### Esq. ext. borde GA-2 GA-2 edge external corner

#### Azul mate/azul oscuro mate

Matt Blue / Matt dark blue

Cod. 903163 · [J6765]

#### Blanco mate/azul oscuro mate

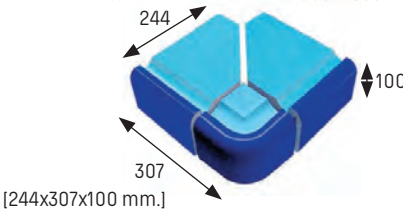
Matt white / dark blue

Cod. 903281 · [J6765]

#### Natural/azul oscuro mate

Natural / Matt dark blue

Cod. 903529 · [J6765]



[244x307x100 mm.]

### Esq. int. canal GA-2 GA-2 channel internal corner

#### Azul mate

Matt Blue

Cod. 903167 · [J6660]

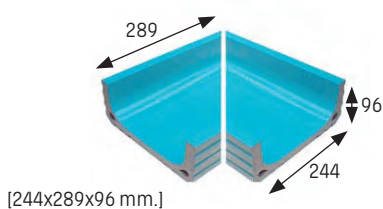
#### Blanco mate

Matt white

Cod. 903283 · [J6660]

#### Natural

Cod. 903278 · [J6660]



[244x289x96 mm.]

### Esq. ext. canal GA-2 GA-2 channel external corner

#### Azul mate

Matt Blue

Cod. 903168 · [J6660]

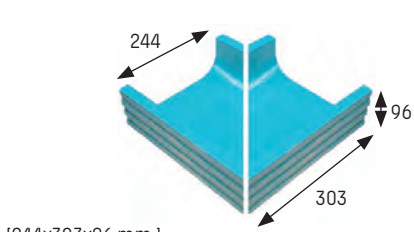
#### Blanco mate

Matt white

Cod. 903284 · [J6660]

#### Natural

Cod. 903530 · [J6660]



[244x303x96 mm.]

### Esquina interior inglete borde GA-2

GA-2 edge miter joint internal corner

#### Azul mate/azul oscuro mate

Matt Blue / Matt dark blue

Cod. 903164 · [J6755]

#### Blanco mate/azul oscuro mate

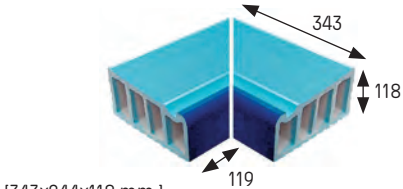
Matt white / dark blue

Cod. 903531 · [J6755]

#### Natural/azul oscuro mate

Natural / Matt dark blue

Cod. 903533 · [J6755]



[343x244x118 mm.]

### Esquina exterior inglete borde GA-2

GA-2 edge miter joint external corner

#### Azul mate/azul oscuro mate

Matt Blue / Matt dark blue

Cod. 903165 · [J6755]

#### Blanco mate/azul oscuro mate

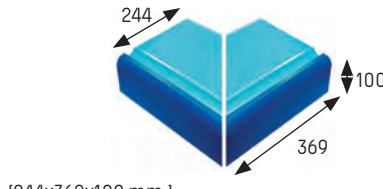
Matt white / dark blue

Cod. 903532 · [J6755]

#### Natural/azul oscuro mate

Natural / Matt dark blue

Cod. 903534 · [J6755]



[244x369x100 mm.]

### Esquina interior inglete canal GA-2

GA-2 channel miter joint internal corner

#### Azul mate

Matt Blue

Cod. 903169 · [J6680]

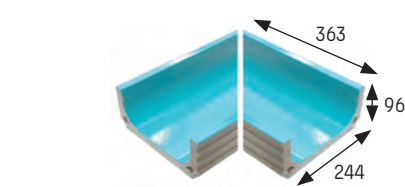
#### Blanco mate

Matt white

Cod. 903535 · [J6680]

#### Natural

Cod. 903537 · [J6680]



[244x363x96 mm.]

### Esquina exterior inglete canal GA-2

GA-2 channel miter joint external corner

#### Azul mate

Matt Blue

Cod. 903170 · [J6680]

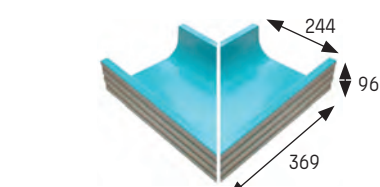
#### Blanco mate

Matt white

Cod. 903536 · [J6680]

#### Natural

Cod. 903538 · [J6680]

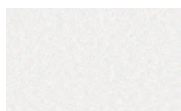


[244x369x96 mm.]

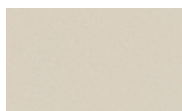
### Colores / Colors



**Azul mate**  
Matt blue



**Blanco mate**  
Matt white



**Natural**  
Natural



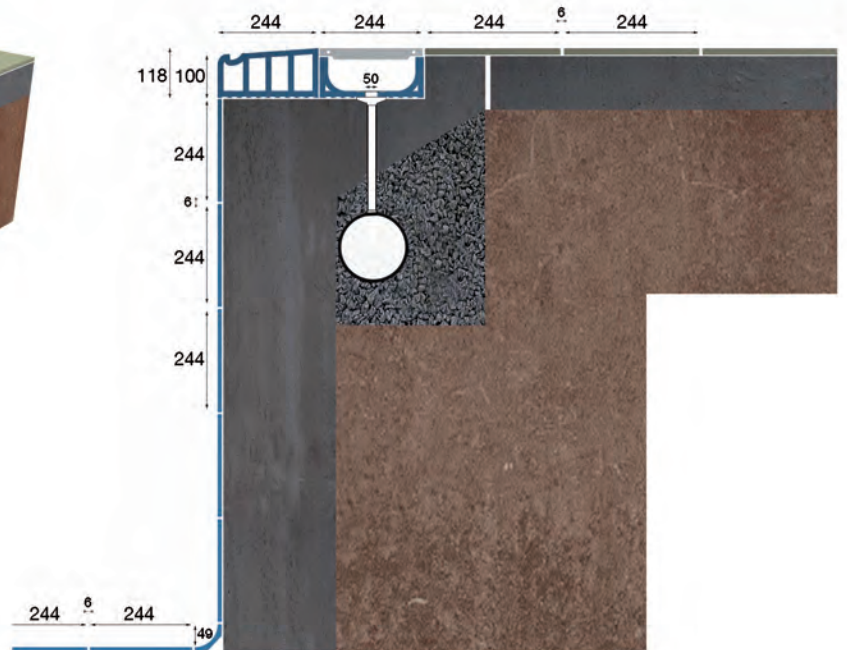
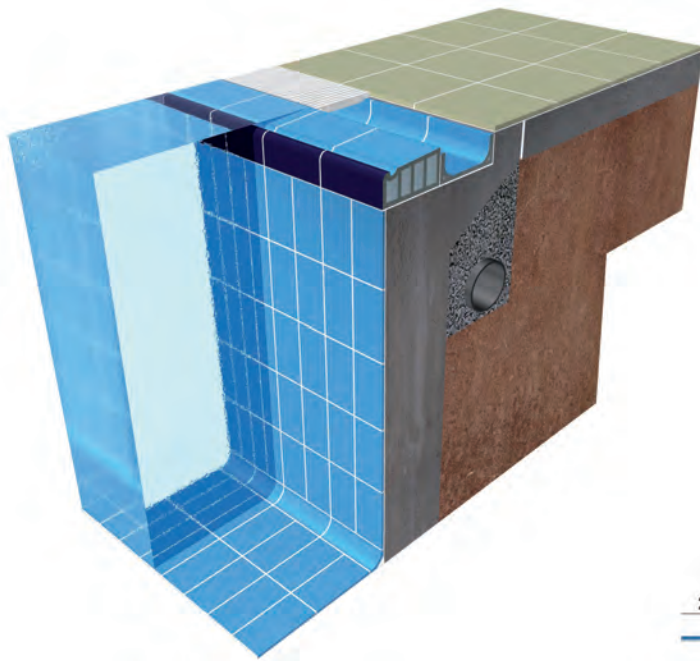
**Azul mate/azul oscuro mate**  
Matt blue/matt dark blue



**Blanco mate/azul oscuro mate**  
Matt white/matt dark blue



**Natural/azul oscuro mate**  
Natural/matt dark blue

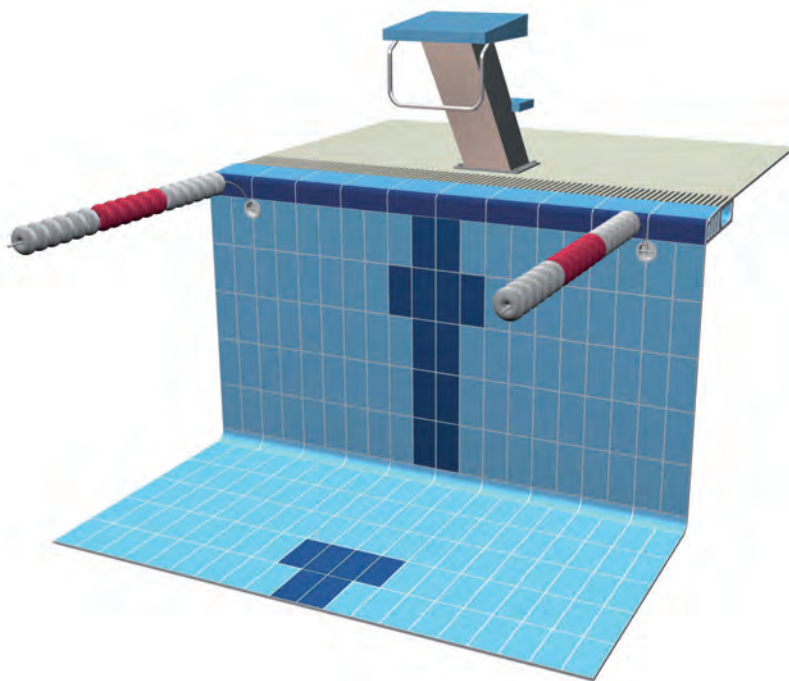
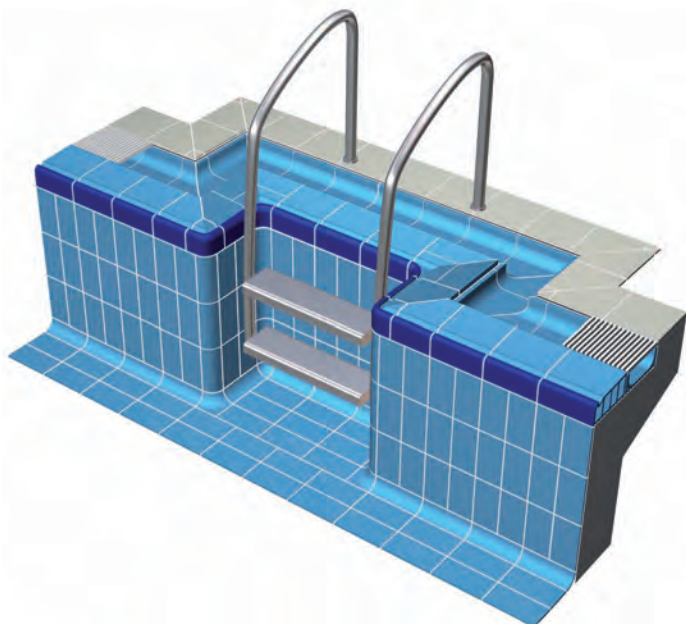


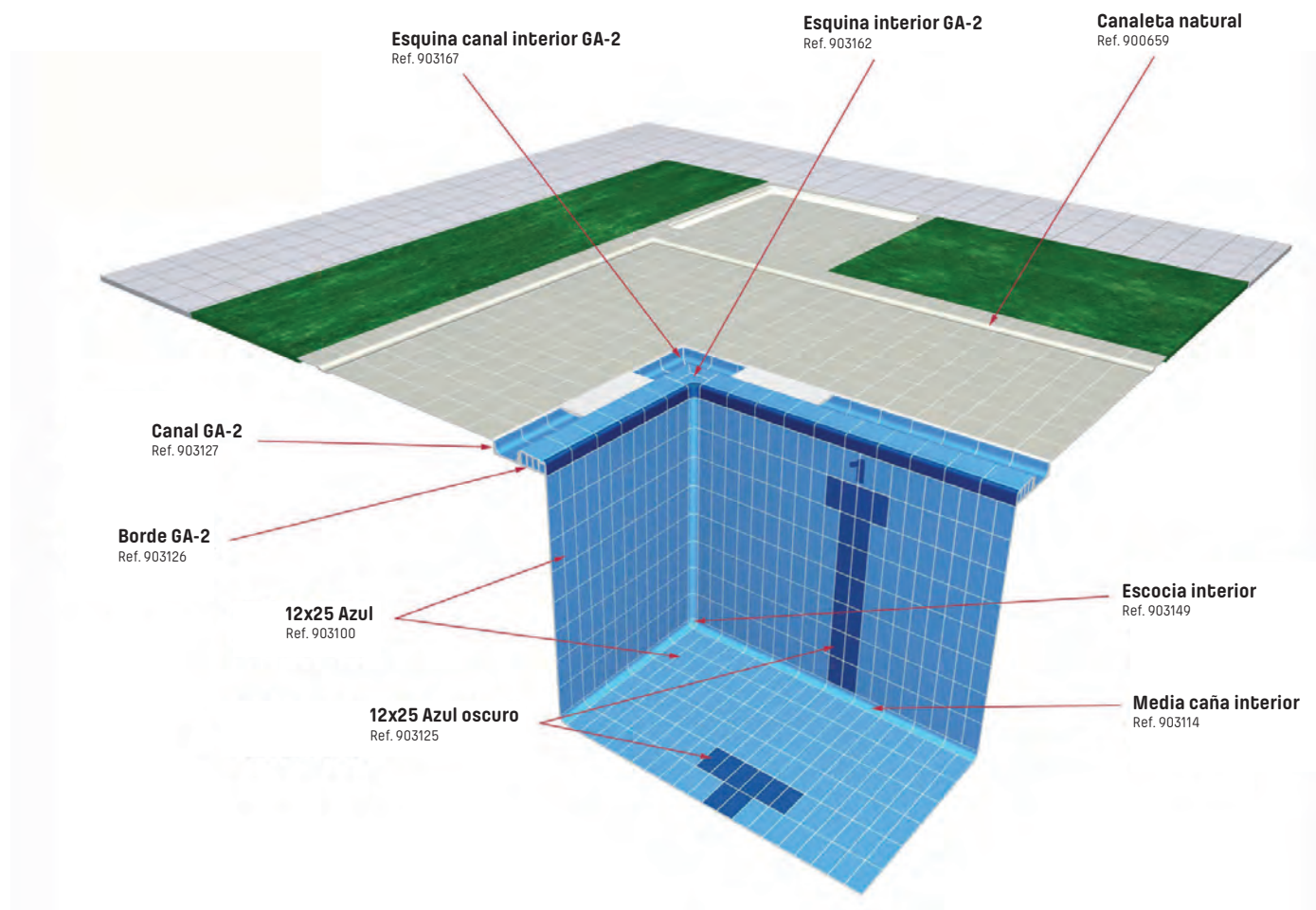
|                                                                                 | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs./box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|---------------------------------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|-----------------------|----------------------|---------------------|-------------------------|
| <b>Borde GA-2</b> GA-2 edge                                                     | -                              | Pz. Pc. | 1                     | 72                        | 1                      | 1                     | 6,1                  | 6,1                 | 437                     |
| <b>Canal GA-2</b> GA-2 channel piece                                            | -                              | Pz. Pc. | 2                     | 128                       | 1                      | 2                     | 4,3                  | 8,6                 | 548                     |
| <b>Canal desagüe GA-2</b> GA-2 duct                                             | -                              | Pz. Pc. | 2                     | 128                       | 1                      | 2                     | 4,1                  | 8,2                 | 525                     |
| <b>Esq. int. borde GA-2</b><br>GA-2 edge internal corner                        | -                              | Set Set | 1                     | -                         | 3                      | 3                     | 8                    | 8                   | -                       |
| <b>Esq. ext. borde GA-2</b><br>GA-2 edge external corner                        | -                              | Set Set | 1                     | -                         | 3                      | 3                     | 8                    | 8                   | -                       |
| <b>Esq. int. canal GA-2</b><br>GA-2 channel internal corner                     | -                              | Set Set | 1                     | -                         | 2                      | 2                     | 6                    | 6                   | -                       |
| <b>Esq. ext. canal GA-2</b><br>GA-2 channel external corner                     | -                              | Set Set | 1                     | -                         | 2                      | 2                     | 6                    | 6                   | -                       |
| <b>Esq. int. inglete borde GA-2</b><br>GA-2 edge miter joint internal corner    | -                              | Set Set | 1                     | -                         | 2                      | 2                     | 12                   | 12                  | -                       |
| <b>Esq. ext. inglete borde GA-2</b><br>GA-2 edge miter joint external corner    | -                              | Set Set | 1                     | -                         | 2                      | 2                     | 12                   | 12                  | -                       |
| <b>Esq. int. inglete canal GA-2</b><br>GA-2 channel miter joint internal corner | -                              | Set Set | 1                     | -                         | 2                      | 2                     | 8                    | 8                   | -                       |
| <b>Esq. ext. inglete canal GA-2</b><br>GA-2 channel miter joint external corner | -                              | Set Set | 1                     | -                         | 2                      | 2                     | 8                    | 8                   | -                       |

\*Unidad de Medida. Los artículos medidos en M<sup>2</sup> o ML se sirven contando la junta normal entre piezas  
 \*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

# SISTEMAS DE CORONACIÓN DESBORDANTES OVERFLOW EDGING SYSTEMS

Sistema GA-2 GA-2 system





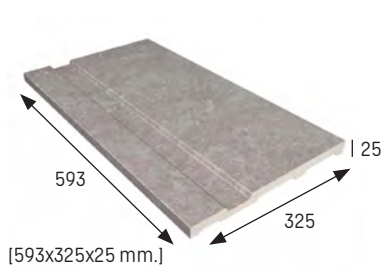
# SISTEMAS DE CORONACIÓN DESBORDANTES OVERFLOW EDGING SYSTEMS

Sistema B-33 B-33 System

DUERO Porcelánicos Porcelain Tiles

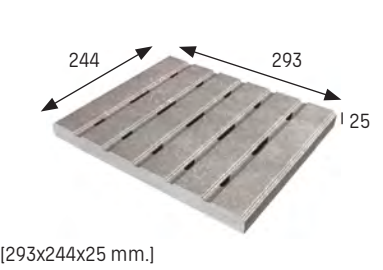
## Borde desbordante Overflowing edge

**Aranda** Cod. 902123 · [PZ650]  
**Urbión** Cod. 902122 · [PZ650]



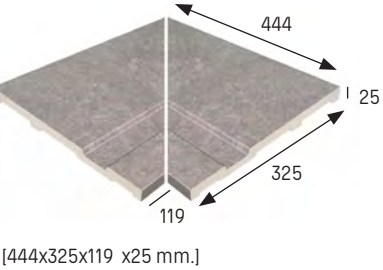
## Rejilla cerámica monocompact Monocompact ceramic grid

**Aranda** Cod. 902978 · [PZ595]  
**Urbión** Cod. 902979 · [PZ595]



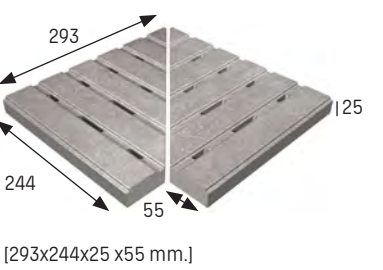
## Esq. int. borde desbordante Overflowing internal edge

**Aranda** Cod. 902136 · [JG760]  
**Urbión** Cod. 902134 · [JG760]



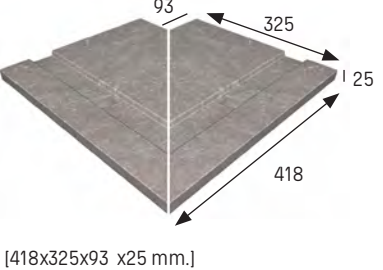
## Esquina rejilla Corner grid

**Aranda** Cod. 901471 · [JG740]  
**Urbión** Cod. 901472 · [JG740]



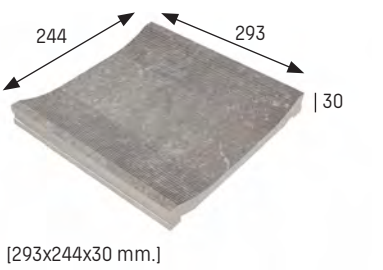
## Esq. ext. borde desbordante Overflowing external edge

**Aranda** Cod. 902137 · [JG760]  
**Urbión** Cod. 902135 · [JG760]



## Canaleta\* Overflow chanel

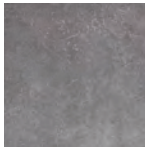
**Aranda** Cod. 902131 · [PZ340]  
**Urbión** Cod. 902130 · [PZ340]



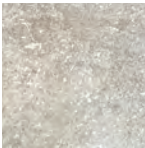
\* Disponible Canaleta con desagüe  
\* Available Overflow channel with drainage



## Colores / Colors



Aranda



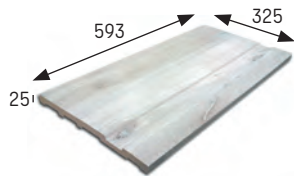
Urbión

|                                                                 | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs./box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|-----------------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|-----------------------|----------------------|---------------------|-------------------------|
| <b>Borde desbordante</b> Overflowing edge                       | 25                             | Pz. Pc. | 4                     | 72                        | 1                      | 4                     | 7,6                  | 30,4                | 546,5                   |
| <b>Esq. int. borde desbordante</b><br>Overflowing internal edge | 25                             | Jg. Set | 2                     | -                         | 2                      | 4                     | 7                    | 14                  | -                       |
| <b>Esq. ext. borde desbordante</b><br>Overflowing external edge | 25                             | Jg. Set | 2                     | -                         | 2                      | 4                     | 7                    | 14                  | -                       |
| <b>Rejilla cerámica monocompact</b><br>Monocompact ceramic grid | 25                             | Pz. Pc. | 6                     | 378                       | 1                      | 6                     | 3,65                 | 21,9                | 1379,7                  |
| <b>Esquina rejilla</b> Corner grid                              | 25                             | Set Set | 3                     | -                         | 2                      | 6                     | 4                    | 12                  | -                       |
| <b>Canaleta</b> Overflow chanel                                 | 30                             | Pz. Pc. | 4                     | 288                       | 1                      | 4                     | 2,5                  | 10,2                | 734                     |

\*Unidad de Medida. Los artículos medidos en M² o ML se sirven contando la junta normal entre piezas  
\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

### Borde desbordante Overflowing edge

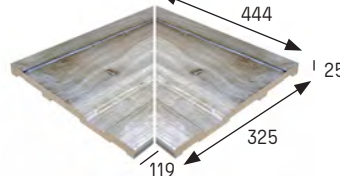
|         |                       |
|---------|-----------------------|
| Beige   | Cod. 901764 · [PZ650] |
| Grafito | Cod. 901765 · [PZ650] |
| Gris    | Cod. 901766 · [PZ650] |
| Marrón  | Cod. 901767 · [PZ650] |
| Nogal   | Cod. 901855 · [PZ650] |



[593x325x25 mm.]

### Esq. int. borde desbordante Overflowing internal edge

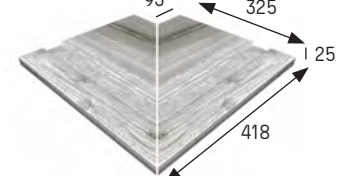
|         |                       |
|---------|-----------------------|
| Beige   | Cod. 901906 · [JG760] |
| Grafito | Cod. 901911 · [JG760] |
| Gris    | Cod. 901916 · [JG760] |
| Marrón  | Cod. 901921 · [JG760] |
| Nogal   | Cod. 901926 · [JG760] |



[325x444x119 x25 mm.]

### Esq. ext. borde desbordante Overflowing external edge

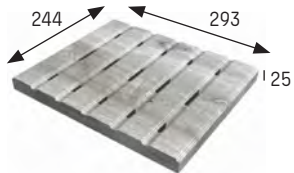
|         |                       |
|---------|-----------------------|
| Beige   | Cod. 901907 · [JG760] |
| Grafito | Cod. 901912 · [JG760] |
| Gris    | Cod. 901917 · [JG760] |
| Marrón  | Cod. 901922 · [JG760] |
| Nogal   | Cod. 901927 · [JG760] |



[325x418x93 x25 mm.]

### Rejilla cerámica monocompact Monocompact ceramic grid

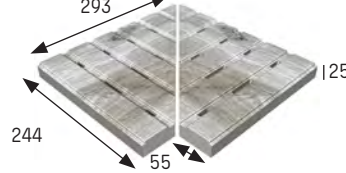
|         |                       |
|---------|-----------------------|
| Beige   | Cod. 902983 · [PZ595] |
| Grafito | Cod. 902985 · [PZ595] |
| Gris    | Cod. 902984 · [PZ595] |
| Marrón  | Cod. 902986 · [PZ595] |
| Nogal   | Cod. 902987 · [PZ595] |



[293x244x25 mm.]

### Esquina rejilla Corner grid

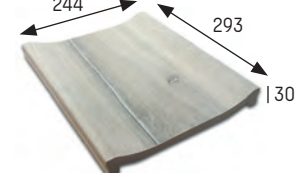
|         |                       |
|---------|-----------------------|
| Beige   | Cod. 901470 · [JG740] |
| Grafito | Cod. 901498 · [JG740] |
| Gris    | Cod. 900157 · [JG740] |
| Marrón  | Cod. 901469 · [JG740] |
| Nogal   | Cod. 900158 · [JG740] |



[293x244x25 x55 mm.]

### Canaleta\* Overflow channel

|         |                       |
|---------|-----------------------|
| Beige   | Cod. 901784 · [PZ340] |
| Grafito | Cod. 901785 · [PZ340] |
| Gris    | Cod. 901786 · [PZ340] |
| Marrón  | Cod. 901787 · [PZ340] |
| Nogal   | Cod. 901860 · [PZ340] |



[293x244x30 mm.]

\* Disponible Canaleta con desagüe  
\* Available Overflow channel with drainage



### Colores / Colors



Beige

Grafito

Gris



Marrón

Nogal

|                                                                 | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs./box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|-----------------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|-----------------------|----------------------|---------------------|-------------------------|
| <b>Borde desbordante</b> Overflowing edge                       | 25                             | Pz. Pc. | 4                     | 72                        | 1                      | 4                     | 7,6                  | 30,4                | 546,5                   |
| <b>Esq. int. borde desbordante</b><br>Overflowing internal edge | 25                             | Jg. Set | 2                     | -                         | 2                      | 4                     | 7                    | 14                  | -                       |
| <b>Esq. ext. borde desbordante</b><br>Overflowing external edge | 25                             | Jg. Set | 2                     | -                         | 2                      | 4                     | 7                    | 14                  | -                       |
| <b>Rejilla cerámica monocompact</b><br>Monocompact ceramic grid | 25                             | Pz. Pc. | 6                     | 378                       | 1                      | 6                     | 3,41                 | 20,5                | -                       |
| <b>Esquina rejilla</b> Corner grid                              | 25                             | Set Set | 3                     | -                         | 2                      | 6                     | 4                    | 12                  | -                       |
| <b>Canaleta</b> Overflow channel                                | 30                             | Pz. Pc. | 4                     | 288                       | 1                      | 4                     | 2,5                  | 10,2                | 734                     |

\*Unidad de Medida. Los artículos medidos en M² o ML se sirven contando la junta normal entre piezas

\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

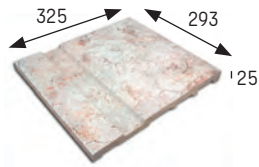
# SISTEMAS DE CORONACIÓN DESBORDANTES OVERFLOW EDGING SYSTEMS

Sistema B-33 B-33 System

ROCKS Porcelánicos Porcelain Tiles

## Borde desbordante Overflowing edge

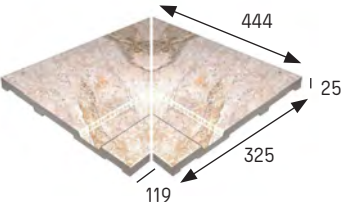
|              |                       |
|--------------|-----------------------|
| <b>Arena</b> | Cod. 901796 · [PZ340] |
| <b>Beige</b> | Cod. 901794 · [PZ340] |
| <b>Gris</b>  | Cod. 901795 · [PZ340] |



[293x325x25 mm.]

## Esq. int. borde desbordante Overflowing internal edge

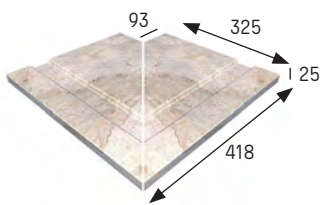
|              |                       |
|--------------|-----------------------|
| <b>Arena</b> | Cod. 901971 · [JG760] |
| <b>Beige</b> | Cod. 901976 · [JG760] |
| <b>Gris</b>  | Cod. 901981 · [JG760] |



[325x444x119 x25 mm.]

## Esq. ext. borde desbordante Overflowing external edge

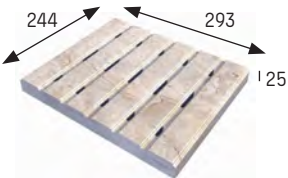
|              |                       |
|--------------|-----------------------|
| <b>Arena</b> | Cod. 901972 · [JG760] |
| <b>Beige</b> | Cod. 901977 · [JG760] |
| <b>Gris</b>  | Cod. 901982 · [JG760] |



[325x418x93 x25 mm.]

## Rejilla cerámica monocompact Monocompact ceramic grid

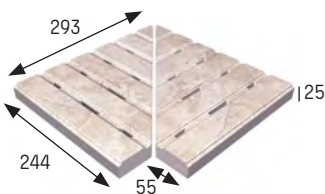
|              |                       |
|--------------|-----------------------|
| <b>Arena</b> | Cod. 902981 · [PZ595] |
| <b>Beige</b> | Cod. 902980 · [PZ595] |
| <b>Gris</b>  | Cod. 902982 · [PZ595] |



[293x244x25 mm.]

## Esquina rejilla Corner grid

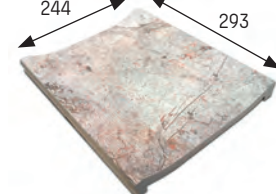
|              |                       |
|--------------|-----------------------|
| <b>Arena</b> | Cod. 901497 · [JG740] |
| <b>Beige</b> | Cod. 901495 · [JG740] |
| <b>Gris</b>  | Cod. 901496 · [JG740] |



[293x244x25 x55 mm.]

## Canaleta\* Overflow chanel

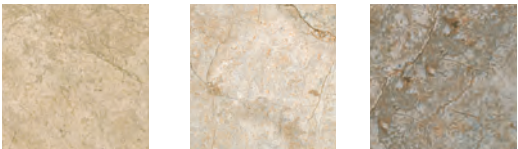
|              |                       |
|--------------|-----------------------|
| <b>Arena</b> | Cod. 901811 · [PZ340] |
| <b>Beige</b> | Cod. 901809 · [PZ340] |
| <b>Gris</b>  | Cod. 901810 · [PZ340] |



[293x244x30 mm.]

\* Disponible Canaleta con desagüe  
\* Available Overflow channel with drainage

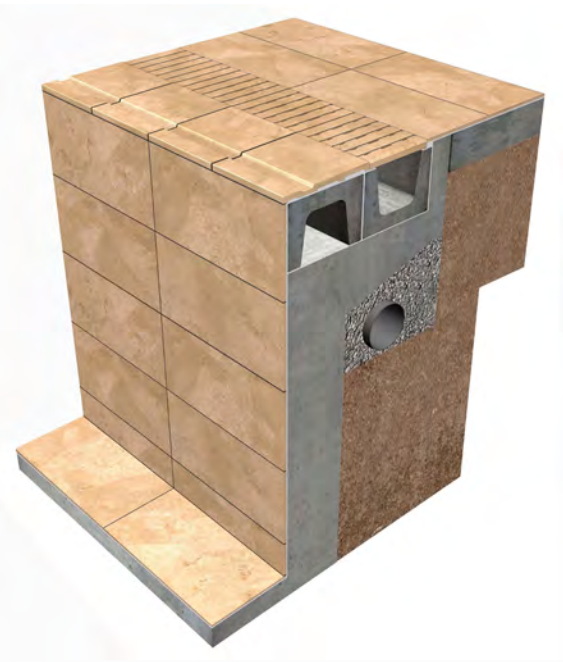
## Colores / Colors



Arena

Beige

Gris





|                                                                 | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs/box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|-----------------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|----------------------|----------------------|---------------------|-------------------------|
| <b>Borde desbordante</b> Overflowing edge                       | 25                             | Pz. Pc. | 6                     | 252                       | 1                      | 6                    | 3,4                  | 20,4                | 856,8                   |
| <b>Esq. int. borde desbordante</b><br>Overflowing internal edge | 25                             | Jg. Set | 2                     | -                         | 2                      | 4                    | 7                    | 14                  | -                       |
| <b>Esq. ext. borde desbordante</b><br>Overflowing external edge | 25                             | Jg. Set | 2                     | -                         | 2                      | 4                    | 7                    | 14                  | -                       |
| <b>Rejilla cerámica monocompact</b><br>Monocompact ceramic grid | 25                             | Pz. Pc. | 6                     | 378                       | 1                      | 6                    | 3,41                 | 20,5                | -                       |
| <b>Esquina rejilla</b> Corner grid                              | 25                             | Set Set | 3                     | -                         | 2                      | 6                    | 4                    | 12                  | -                       |
| <b>Canaleta</b> Overflow channel                                | 30                             | Pz. Pc. | 4                     | 288                       | 1                      | 4                    | 2,5                  | 10,2                | 734                     |

\*Unidad de Medida. Los artículos medidos en M<sup>2</sup> o ML se sirven contando la junta normal entre piezas  
\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

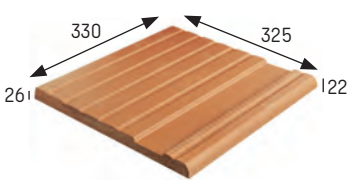
# SISTEMAS DE CORONACIÓN DESBORDANTES    OVERFLOW EDGING SYSTEMS

Sistema B-33 B-33 System

## NATURAL/COTTO/COLUMBIA

### Borde desbordante    Overflowing edge

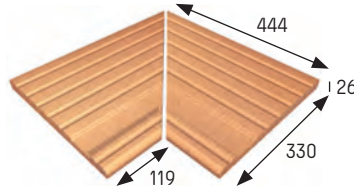
|                     |                       |
|---------------------|-----------------------|
| Natural             | Cod. 902795 · [PZ225] |
| Cotto Blanco        | Cod. 902794 · [PZ225] |
| Cotto Gris          | Cod. 901985 · [PZ225] |
| Columbia Beige      | Cod. 901674 · [PZ245] |
| Columbia Aguamarina | Cod. 901675 · [PZ245] |



[330x325x22 x26 mm.]

### Esq. int. borde desbordante    Overflowing internal edge

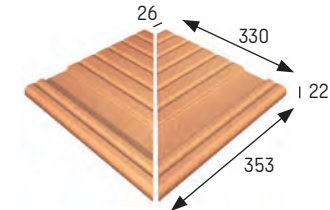
|                     |                       |
|---------------------|-----------------------|
| Natural             | Cod. 901931 · [JG395] |
| Cotto Blanco        | Cod. 901936 · [JG395] |
| Cotto Gris          | Cod. 901941 · [JG395] |
| Columbia Beige      | Cod. 901961 · [JG395] |
| Columbia Aguamarina | Cod. 901956 · [JG395] |



[444x330x119 x26 mm.]

### Esq. ext. borde desbordante    Overflowing external edge

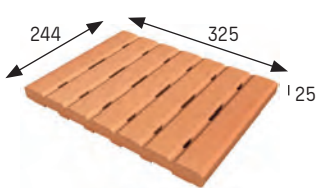
|                     |                       |
|---------------------|-----------------------|
| Natural             | Cod. 901932 · [JG395] |
| Cotto Blanco        | Cod. 901937 · [JG395] |
| Cotto Gris          | Cod. 901942 · [JG395] |
| Columbia Beige      | Cod. 901962 · [JG395] |
| Columbia Aguamarina | Cod. 901957 · [JG395] |



[330x353x26x22 mm.]

### Rejilla cerámica monocompact    Monocompact ceramic grid

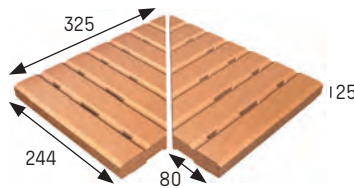
|                     |                       |
|---------------------|-----------------------|
| Natural             | Cod. 902972 · [PZ645] |
| Cotto Blanco        | Cod. 902973 · [PZ645] |
| Cotto Gris          | Cod. 902974 · [PZ645] |
| Columbia Beige      | Cod. 902976 · [PZ645] |
| Columbia Aguamarina | Cod. 902977 · [PZ645] |



[325x244x25 mm.]

### Esquina rejilla    Corner grid

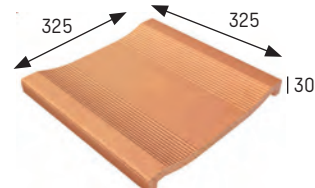
|                     |                       |
|---------------------|-----------------------|
| Natural             | Cod. 901489 · [JG750] |
| Cotto Blanco        | Cod. 901490 · [JG750] |
| Cotto Gris          | Cod. 901491 · [JG750] |
| Columbia Beige      | Cod. 901494 · [JG750] |
| Columbia Aguamarina | Cod. 901493 · [JG750] |



[293x244x25 x80 mm.]

### Canaleta\*    Overflow chanel

|                     |                       |
|---------------------|-----------------------|
| Natural             | Cod. 901871 · [PZ250] |
| Cotto Blanco        | Cod. 901869 · [PZ250] |
| Cotto Gris          | Cod. 901889 · [PZ250] |
| Columbia Beige      | Cod. 901894 · [PZ250] |
| Columbia Aguamarina | Cod. 901895 · [PZ250] |



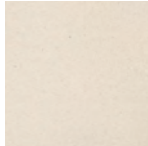
[325x325x30 mm.]

\* Disponible Canaleta con desagüe  
\* Available Overflow channel with drainage

### Colores / Colors



Natural



Cotto Blanco



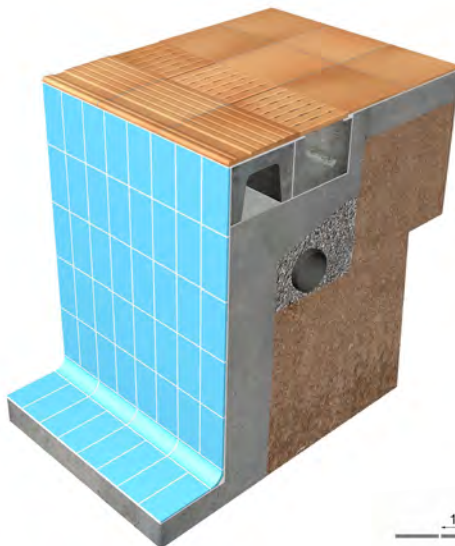
Cotto Gris



Columbia Beige



Columbia  
Aguamarina





|                                                                 | Espesor (mm)<br>Thickness (mm) | U.M.    | U.M./box | U.M./Palet | Pzs/U.M. | Pzs/box | Kg/U.M. | Kg/box | Kg/Palet |
|-----------------------------------------------------------------|--------------------------------|---------|----------|------------|----------|---------|---------|--------|----------|
| <b>Borde desbordante</b> Overflowing edge                       | 22-26                          | Pz. Pc. | 4        | 128        | 1        | 4       | 5       | 20     | 640      |
| <b>Esq. int. borde desbordante</b><br>Overflowing internal edge | 26                             | Jg. Set | 2        | -          | 2        | 4       | 8       | 16     | -        |
| <b>Esq. ext. borde desbordante</b><br>Overflowing external edge | 22                             | Jg. Set | 2        | -          | 2        | 4       | 5,4     | 10,8   | -        |
| <b>Rejilla cerámica monocompact</b><br>Monocompact ceramic grid | 25                             | Pz. Pc. | 6        | 378        | 1        | 6       | 3,58    | 21,5   | -        |
| <b>Esquina rejilla</b> Corner grid                              | 25                             | Set Set | 3        | -          | 2        | 6       | 4,69    | 14,07  | -        |
| <b>Canaleta</b> Overflow channel                                | 30                             | Pz. Pc. | 3        | 99         | 1        | 3       | 4,36    | 13,3   | 438,6    |

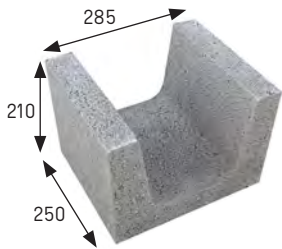
\*Unidad de Medida. Los artículos medidos en M² o ML se sirven contando la junta normal entre piezas

\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

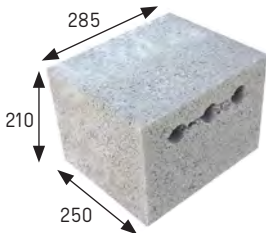
# SISTEMAS DE CORONACIÓN DESBORDANTES    OVERFLOW EDGING SYSTEMS

Sistema B-33 B-33 System

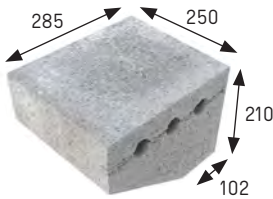
Piezas de hormigón Concrete pieces



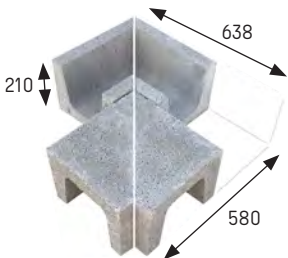
**Pieza estándar B-33**  
B-33 Standard piece  
[285x250x210 mm.]



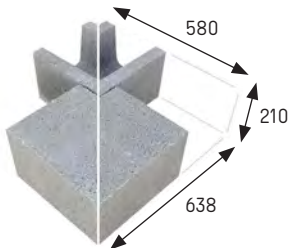
**Pieza maciza esquina de nicho/ancraje corchera B-33**  
B-33 Niche corner piece/lane rope fixing piece  
[285x250x210 mm.]



**Pieza nicho B-33**  
B-33 Niche piece  
[285x250x210 x102 mm.]



**Pieza esquina interior B-33**  
B-33 Internal corner piece  
[580x638x210 mm.]



**Pieza esquina exterior B-33**  
B-33 External corner piece  
[638x580x210 mm.]

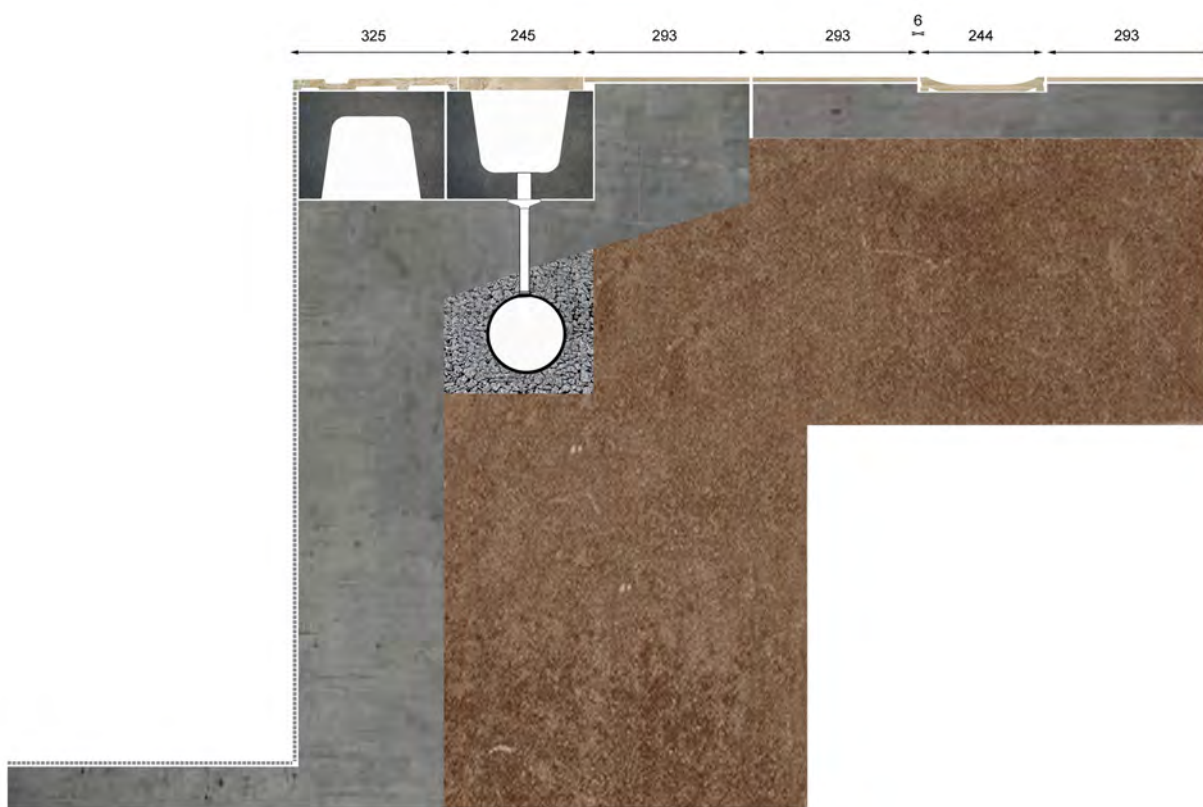
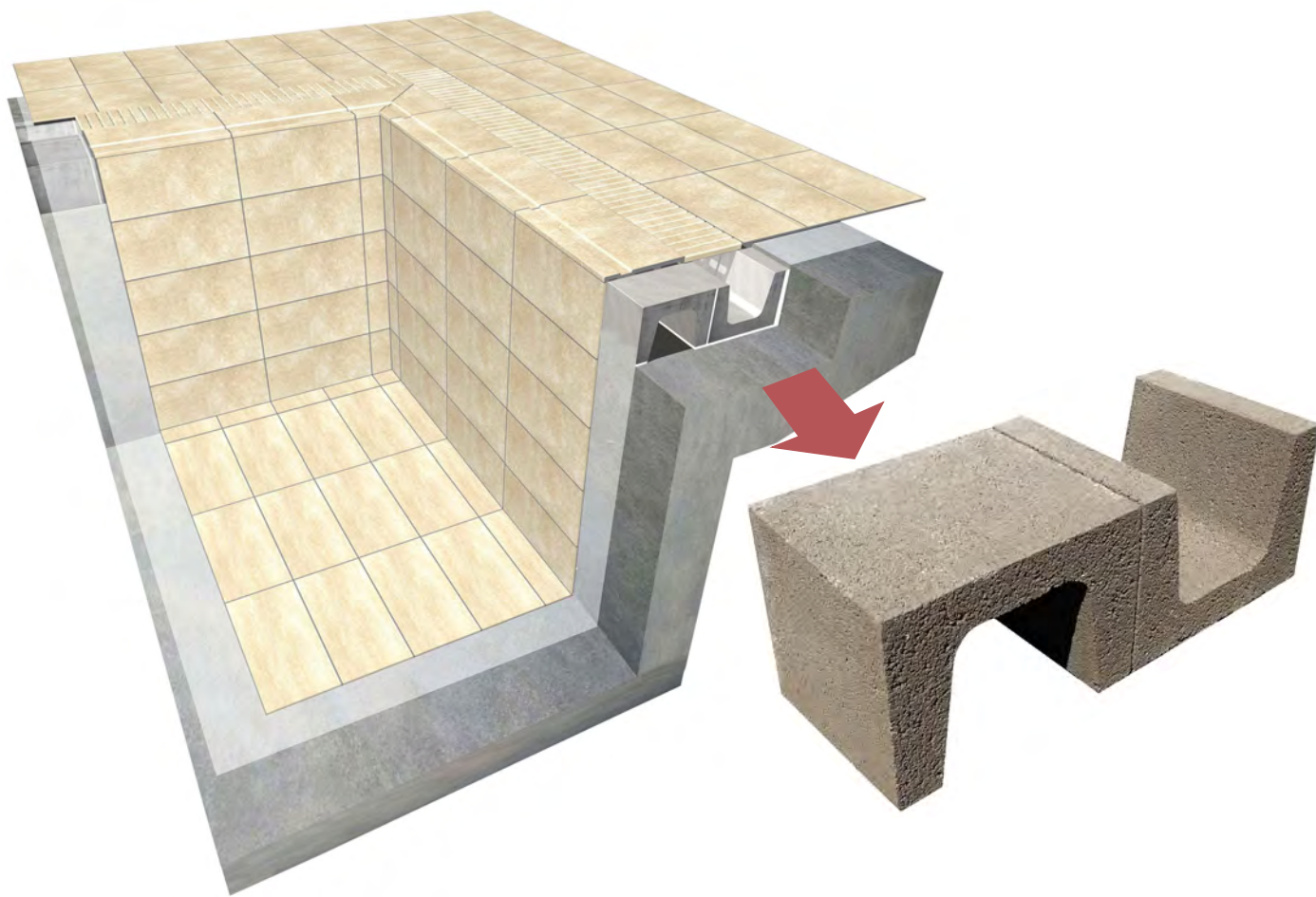
## Piezas de hormigón Concrete pieces

|                                                                                                              |                       |
|--------------------------------------------------------------------------------------------------------------|-----------------------|
| <b>Pieza estándar B-33</b> B-33 Standard piece                                                               | Cod. 902857 · [P2135] |
| <b>Pieza maciza esquina de nicho/ancraje corchera B-33</b><br>B-33 Niche corner piece/lane rope fixing piece | Cod. 902859 · [P2255] |
| <b>Pieza nicho B-33</b> B-33 Niche piece                                                                     | Cod. 902858 · [P2255] |
| <b>Pieza esquina interior B-33</b> B-33 Internal corner piece                                                | Cod. 902860 · [J6745] |
| <b>Pieza esquina exterior B-33</b> B-33 External corner piece                                                | Cod. 902861 · [J6745] |

|                                                                                                              | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs/box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|--------------------------------------------------------------------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|----------------------|----------------------|---------------------|-------------------------|
| <b>Pieza estándar B-33</b><br>B-33 Standard piece                                                            | **                             | Pz. Pc. | **                    | **                        | **                     | **                   | **                   | **                  | **                      |
| <b>Pieza maciza esquina de nicho/ancraje corchera B-33</b><br>B-33 Niche corner piece/lane rope fixing piece | **                             | Pz. Pc. | **                    | **                        | **                     | **                   | **                   | **                  | **                      |
| <b>Pieza nicho B-33</b><br>B-33 Niche piece                                                                  | **                             | Pz. Pc. | **                    | **                        | **                     | **                   | **                   | **                  | **                      |
| <b>Pieza esquina interior B-33</b><br>B-33 Internal corner piece                                             | **                             | Kit Kit | **                    | **                        | **                     | **                   | **                   | **                  | **                      |
| <b>Pieza esquina exterior B-33</b><br>B-33 External corner piece                                             | **                             | Kit Kit | **                    | **                        | **                     | **                   | **                   | **                  | **                      |

\*Unidad de Medida. Los artículos medidos en M² o ML se sirven contando la junta normal entre piezas  
\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

\*\* Consultar datos de embalaje con fábrica  
\*\* Ask factory for packing information

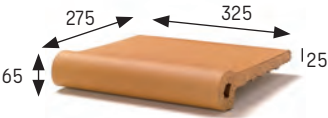


# SISTEMAS DE CORONACIÓN NO DESBORDANTES NOT OVERFLOW EDGING SYSTEMS

## SISTEMA NATURAL NATURAL SYSTEM

### Remate 33 Edge 33

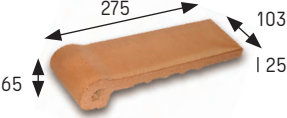
**Natural** Cod. 900197 · [PZ290]  
**Mali** Cod. 901258 · [PZ335]



[325x275x65 x25 mm.]

### Remate 10 Edge 10

**Natural** Cod. 900194 · [PZ260]



[275x103x65 x25 mm.]

### Colores / Colors



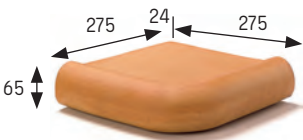
Natural



Mali

### Remate esquina exterior External corner

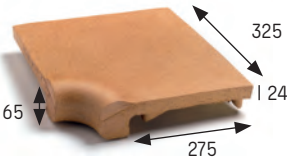
**Natural** Cod. 900204 · [PZ525]  
**Mali** Cod. 901260 · [PZ555]



[275x275x65 x24 mm.]

### Remate esquina interior internal corner

**Natural** Cod. 900184 · [PZ525]  
**Mali** Cod. 901259 · [PZ555]

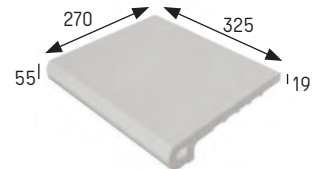


[325x325x65 x24 mm.]

## COTTO

### Remate Edge

**Blanco** Cod. 902767 · [PZ335]  
**Gris** Cod. 902811 · [PZ335]



[325x270x55 x19 mm.]

### Colores / Colors



Cotto Blanco



Cotto Gris

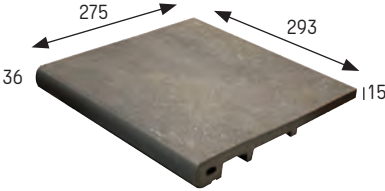
|                                         | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs/box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|-----------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|----------------------|----------------------|---------------------|-------------------------|
| <b>Remate 33</b> Edge 33                | 25                             | Pz. Pc. | 4                     | 168                       | 1                      | 4                    | 5                    | 19,8                | 832                     |
| <b>Remate 10</b> Edge 10                | 25                             | Pz. Pc. | 12                    | 504                       | 1                      | 12                   | 1,85                 | 22,2                | 932,4                   |
| <b>Remate esq. int.</b> Internal corner | 24                             | Pz. Pc. | 2                     | 60                        | 1                      | 2                    | 7,4                  | 14,8                | 444                     |
| <b>Remate esq. ext.</b> External corner | 24                             | Pz. Pc. | 2                     | 56                        | 1                      | 2                    | 6,3                  | 12,6                | 354                     |
| <b>Remate Cotto</b> Edge Cotto          | 19                             | Pz. Pc. | 4                     | 168                       | 1                      | 4                    | 4,95                 | 19,8                | 831                     |

\*Unidad de Medida. Los artículos medidos en M<sup>2</sup> o ML se sirven contando la junta normal entre piezas  
\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

# DUERO

## Remate Edge

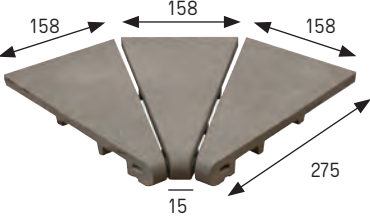
**Aranda** Cod. 903373 · [PZ365]  
**Urbión** Cod. 903385 · [PZ365]



[395x80/170 x15 mm.]

## Esq. int. remate R50 Internal corner R50

**Aranda** Cod. 903374 · [JG735]  
**Urbión** Cod. 903386 · [JG735]

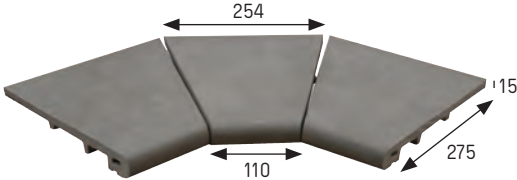


[158x275 x15 mm.]

## Esq. int. remate R250

Internal corner R250

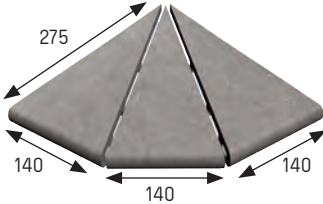
**Aranda** Cod. 902506 · [JG735]  
**Urbión** Cod. 902505 · [JG735]



[254x275x15 mm.]

## Esq. ext. remate External corner

**Aranda** Cod. 903375 · [JG735]  
**Urbión** Cod. 903387 · [JG735]

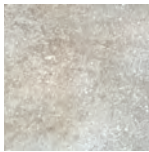


[275x140 x15 mm.]

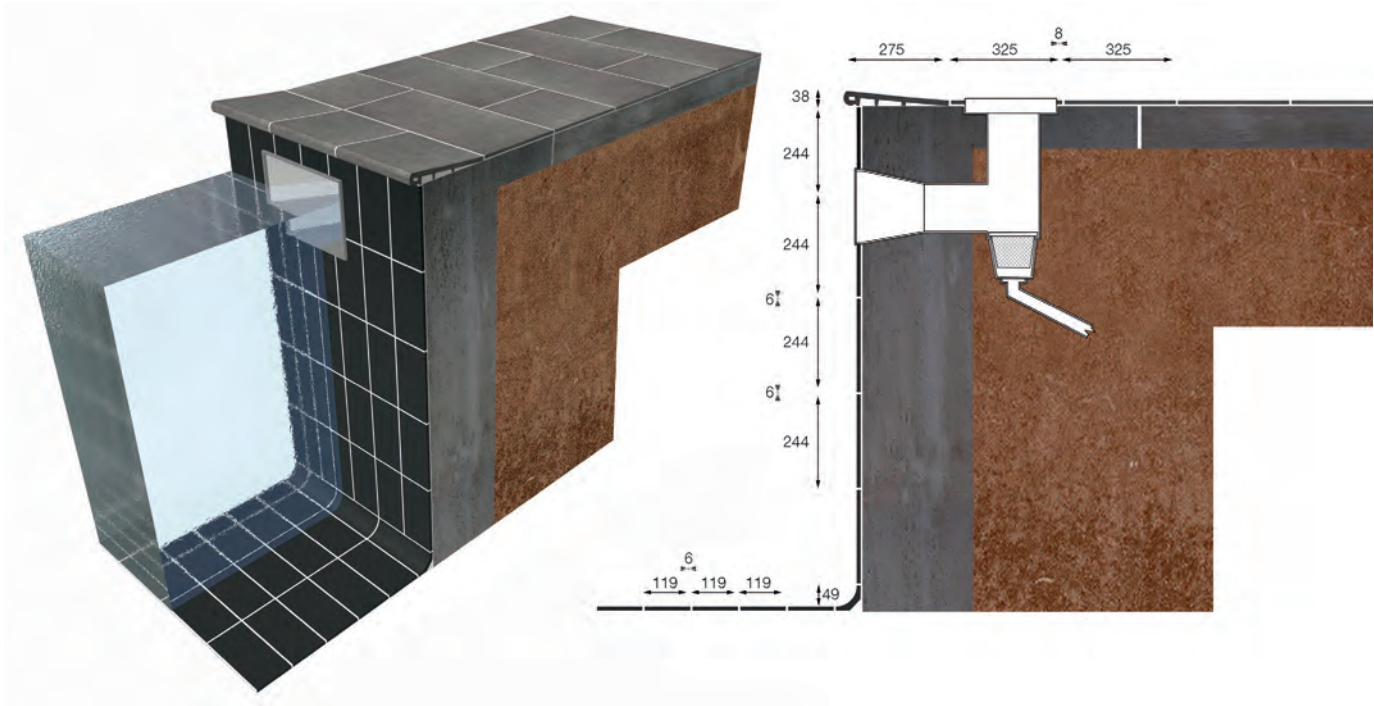
## Colores / Colors



Aranda



Urbión



|                                                   | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs/box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|---------------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|----------------------|----------------------|---------------------|-------------------------|
| <b>Remate Edge</b>                                | 15                             | Pz. Pc. | 4                     | 288                       | 1                      | 4                    | 3,3                  | 13,2                | 950                     |
| <b>Esq. int. remate R50</b> Internal corner R50   | 15                             | Set Set | 2                     | -                         | 3                      | 6                    | 3,30                 | 6,60                | -                       |
| <b>Esq. int. remate R250</b> Internal corner R250 | 15                             | Set Set | 1                     | -                         | 3                      | 3                    | 5,7                  | 5,7                 | -                       |
| <b>Esq. ext. remate</b> External corner           | 15                             | Set Set | 2                     | -                         | 3                      | 6                    | 2,31                 | 4,6                 | -                       |

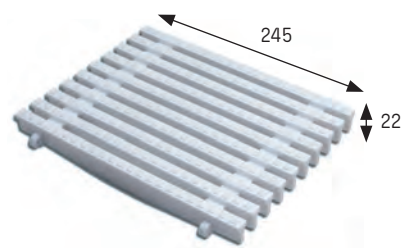
\*Unidad de Medida. Los artículos medidos en M<sup>2</sup> o ML se sirven contando la junta normal entre piezas  
\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

# ACCESORIOS ACCESSOIRES

## REJILLAS RÍGIDAS RIGID GRATINGS

### Rejilla rígida 245 mm Grating 245 mm - rigid

Blanco White Cod. 903259 · [ML555]

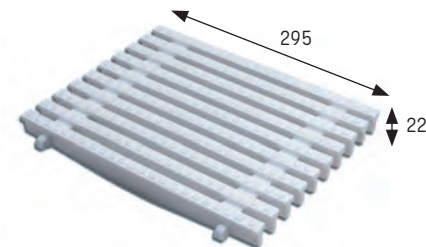


[245x22 mm.]

### Rejilla rígida 295 mm Grating 295 mm - rigid

Blanco White Cod. 903260 · [ML575]

Marrón Brown Cod. 903261 · [ML575]

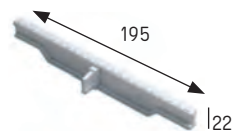


[295x22 mm.]

## REJILLAS CURVAS BENDABLE GRATINGS

### Rejilla curva 195 mm Grating 195 mm - bendable

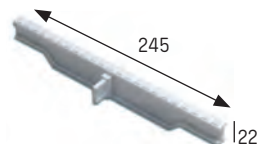
Blanco White Cod. 903262 · [ML630]



[195x22 mm.]

### Rejilla curva 245 mm Grating 245 mm - bendable

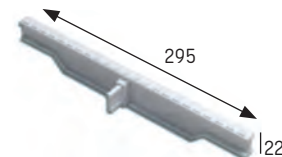
Blanco White Cod. 903263 · [ML670]



[245x22 mm.]

### Rejilla curva 295 mm Grating 295 mm - bendable

Blanco White Cod. 903264 · [ML685]

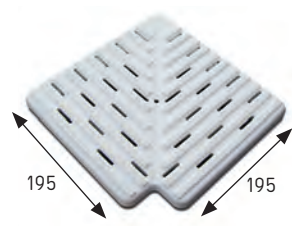


[295x22 mm.]

## ESQUINAS DE REJILLAS GRATING CORNERS

### Esquina 195 mm Corner 195 mm

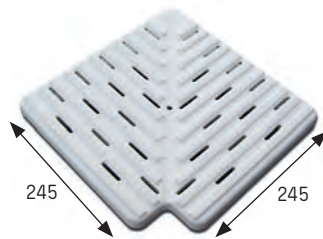
Blanco White Cod. 903265 · [PZ730]



[195x195 mm.]

### Esquina 245 mm Corner 245 mm

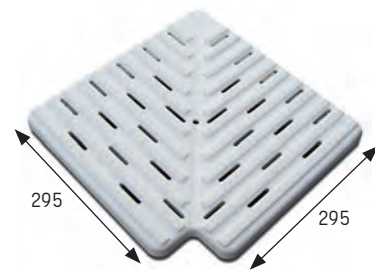
Blanco White Cod. 903266 · [PZ740]



[245x245 mm.]

### Esquina 295 mm Corner 295 mm

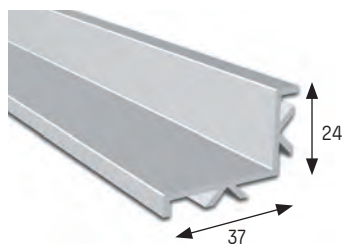
Blanco White Cod. 903267 · [PZ750]



[295x295 mm.]

### Angular Angle

Blanco White Cod. 903268 · [ML345]

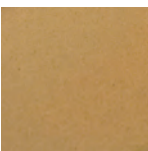


[37x24 mm.]

### Colores / Colors



Blanco/White



Marrón/Brown



Rejilla rígida 295 mm - Esquina 295 mm  
Rigid grating 295 mm - Corner 295 mm

|                                               | Espesor (mm)<br>Thickness (mm) | U.M.*   | U.M./caja<br>U.M./box | U.M./Palet<br>U.M./Pallet | Pzs./U.M.<br>Pcs./U.M. | Pzs./caja<br>Pcs/box | Kg./U.M.<br>Kg./U.M. | Kg./caja<br>Kg./box | Kg./Palet<br>Kg./Pallet |
|-----------------------------------------------|--------------------------------|---------|-----------------------|---------------------------|------------------------|----------------------|----------------------|---------------------|-------------------------|
| <b>Rejilla rígida 245</b> Grating rigid 245   | **                             | ML. Lm. | **                    | -                         | **                     | **                   | **                   | **                  | -                       |
| <b>Rejilla rígida 295</b> Grating rigid 295   | **                             | ML. Lm. | **                    | -                         | **                     | **                   | **                   | **                  | -                       |
| <b>Rejilla curva 195</b> Grating bendable 195 | **                             | ML. Lm. | **                    | -                         | **                     | **                   | **                   | **                  | -                       |
| <b>Rejilla curva 245</b> Grating bendable 245 | **                             | ML. Lm. | **                    | -                         | **                     | **                   | **                   | **                  | -                       |
| <b>Rejilla curva 295</b> Grating bendable 295 | **                             | ML. Lm. | **                    | -                         | **                     | **                   | **                   | **                  | -                       |
| <b>Esquina 195</b> Corner 195                 | **                             | Pz. Pc. | **                    | -                         | **                     | **                   | **                   | **                  | -                       |
| <b>Esquina 245</b> Corner 245                 | **                             | Pz. Pc. | **                    | -                         | **                     | **                   | **                   | **                  | -                       |
| <b>Esquina 295</b> Corner 295                 | **                             | Pz. Pc. | **                    | -                         | **                     | **                   | **                   | **                  | -                       |
| <b>Angular</b> Angle                          | **                             | ML. Lm. | **                    | -                         | **                     | **                   | **                   | **                  | -                       |

\*Unidad de Medida. Los artículos medidos en M<sup>2</sup> o ML se sirven contando la junta normal entre piezas  
\*Unit of measure. Items measured in SQM or LM are delivered assuming average joint between pieces

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\*\* Ask factory for packing information