

MODERN WALL TILES

30x90



aparici



MIXING

The texture stone marks his birth, Mixing is designed for both contemporary and vintage settings, its relief of infinite diamonds allows a seamless integration into any space.

La textura pétrea marca su nacimiento, Mixing está pensada tanto para ambientes contemporáneos como Vintage, su relieve de rombos infinitos permite una integración perfecta en cualquier espacio.









CAYENNE

The relief in discontinuous grooves gives character to the stone finishes. Cayenne is the epitome of a perfect fusion between the craftsman and the modern.

El relieve en surcos discontinuos imprime carácter a los acabados pétreos. Cayenne es la máxima expresión de una fusión perfecta entre lo artesano y lo moderno.









HARDEN

Movement is its perfect definition. Harden, with its relief like the waves in the sand of time, creates stylish and highly dynamic environments

Movimiento, es su definición perfecta.

Harden, con su relieve cual ondas marcadas en las arenas del tiempo, crea entornos con gran estilo y dinamismo.









MIXING 30x90 cm *

Wall Tiles
Revestimiento

White Body
Pasta Blanca

Double firing
Bicocción

Rectified
Rectificado



Mixing Ivory
29,75 x 89,46 cm

G-3230



Mixing Ivory Rhombus
29,75 x 89,46 cm

G-3258



Mixing Ivory Corner
2 x 29,75 cm

G-2085



Mixing Ivory Mos.5x5
29,75 x 29,75 cm

G-3700



Mixing Grey
29,75 x 89,46 cm

G-3230



Mixing Grey Rhombus
29,75 x 89,46 cm

G-3258



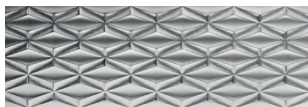
Mixing Grey Corner
2 x 29,75 cm

G-2085



Mixing Grey Mos.5x5
29,75 x 29,75 cm

G-3700



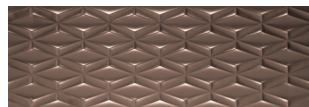
Neutral Silver Rhombus
29,75 x 89,46 cm

G-2465



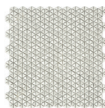
Neutral Gold Rhombus
29,75 x 89,46 cm

G-2465



Neutral Copper Rhombus
29,75 x 89,46 cm

G-2465



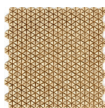
Triangoli white Micromos
29,75 x 30 cm

G-2195



Triangoli white Mic.CF
2,5 x 29,75 cm

G-2059



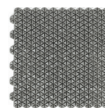
Triangoli Beige Micromos
29,75 x 30 cm

G-2195



Triangoli Beige Mic.CF
2,5 x 29,75 cm

G-2059



Triangoli Grey Micromos
29,75 x 30 cm

G-2195



Triangoli Grey Mic.CF
2,5 x 29,75 cm

G-2059

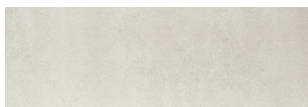
CAYENNE 30x90 cm *

Wall Tiles
Revestimiento

White Body
Pasta Blanca

Double firing
Bicocción

Rectified
Rectificado



Cayenne Ivory
29,75 x 89,46 cm

G-3230



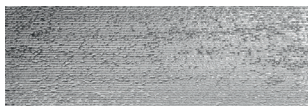
Cayenne Ivory Rigato
29,75 x 89,46 cm

G-3258



Cayenne Beige Rigato
29,75 x 89,46 cm

G-3258



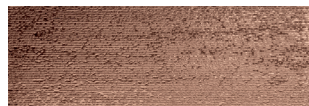
Neutral Silver Rigato
29,75 x 89,46 cm

G-2465



Neutral Gold Rigato
29,75 x 89,46 cm

G-2465



Neutral Copper Rigato
29,75 x 89,46 cm

G-2465



Cayenne Ivory Corner
2 x 29,75 cm

G-2085



Cayenne Ivory Mos.5x5
29,75 x 29,75 cm

G-3700



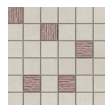
Cayenne Ivory Rigato Mos.5x5
29,75 x 29,75 cm

G-3700



Cayenne Beige Rigato Mos.5x5
29,75 x 29,75 cm

G-3700



Cayenne Ivory Decor Mos.5x5
29,75 x 29,75 cm

G-3756



Spina Beige Micromos
29,75 x 30 cm

G-2195



Spina Beige Mic.CF
2,5 x 29,75 cm

G-2059



Spina White Micromos
29,75 x 30 cm

G-2195



Spina White Mic.CF
2,5 x 29,75 cm

G-2059

HARDEN 30x90 cm *

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Harden Ivory
29,75 x 89,46 cm

G-3230



Harden Ivory Curve*
29,75 x 89,46 cm

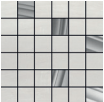
G-3258



Harden Ivory Corner
2 x 29,75 cm G-2085



Harden Ivory Mos.5x5
29,75 x 29,75 cm G-3700



Harden Ivory Decor Mos.5x5
29,75 x 29,75 cm G-3756



Harden Grey
29,75 x 89,46 cm

G-3230

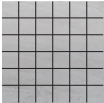


Harden Grey Curve*
29,75 x 89,46 cm

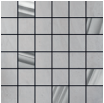
G-3258



Harden Grey Corner
2 x 29,75 cm G-2085



Harden Grey Mos.5x5
29,75 x 29,75 cm G-3700



Harden Grey Decor Mos.5x5
29,75 x 29,75 cm G-3756



Neutral Silver Curve*
29,75 x 89,46 cm

G-2465



Neutral Gold Curve*
29,75 x 89,46 cm

G-2465



Neutral Copper Curve*
29,75 x 89,46 cm

G-2465

*Relief with a fixed position when tiling.

Relieve con posición en la colocación.



wall: Neutral Silver Curve 29,75x89,46 cm

PG

Physical Vapor Deposition (PVD)
PVD is a method for the application of nanotechnology. The process consists of depositing layers of atoms, inside a vacuum chamber, in a solid surface. The layering is produced by the condensation of a vaporized metal (such as gold, titanium, platinum, etc.) over the substrate surface.

Advantages: High resistance to abrasion and scratches, much higher than metals applied by firing.

As general rule, any non-aggressive, pH neutral product have to be used.

Do not mix pieces from different lots.

El PVD es un método de aplicación de nanotecnología. El proceso consiste en depositar capas de átomos, en una cámara a alto vacío, sobre una superficie sólida. El recubrimiento se produce por la condensación de un metal vaporizado, como el oro, el titanio, el platino, etc., sobre el material a recubrir.

Ventajas: Mayor resistencia al rayado y a la abrasión que los metales aplicados por cocción.

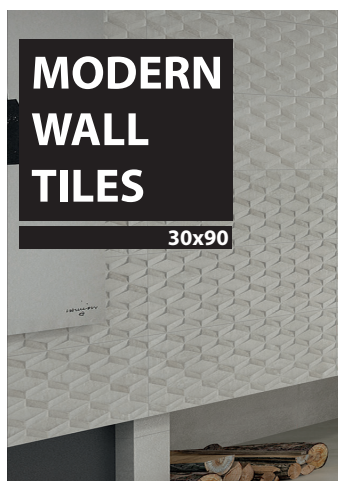
Para la limpieza de estos materiales deben utilizarse productos no agresivos con pH neutro.

No mezclar piezas de diferentes lotes.

①

Special products: Due to hand-manufactured process the color and tonality of these borders could vary from one to other. Clean only using neutral pH products.

Productos especiales: Este material se fabrica artesanalmente, por lo que pueden existir pequeñas variaciones en el color y en el tono. Usar para la limpieza únicamente productos con pH neutro.



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