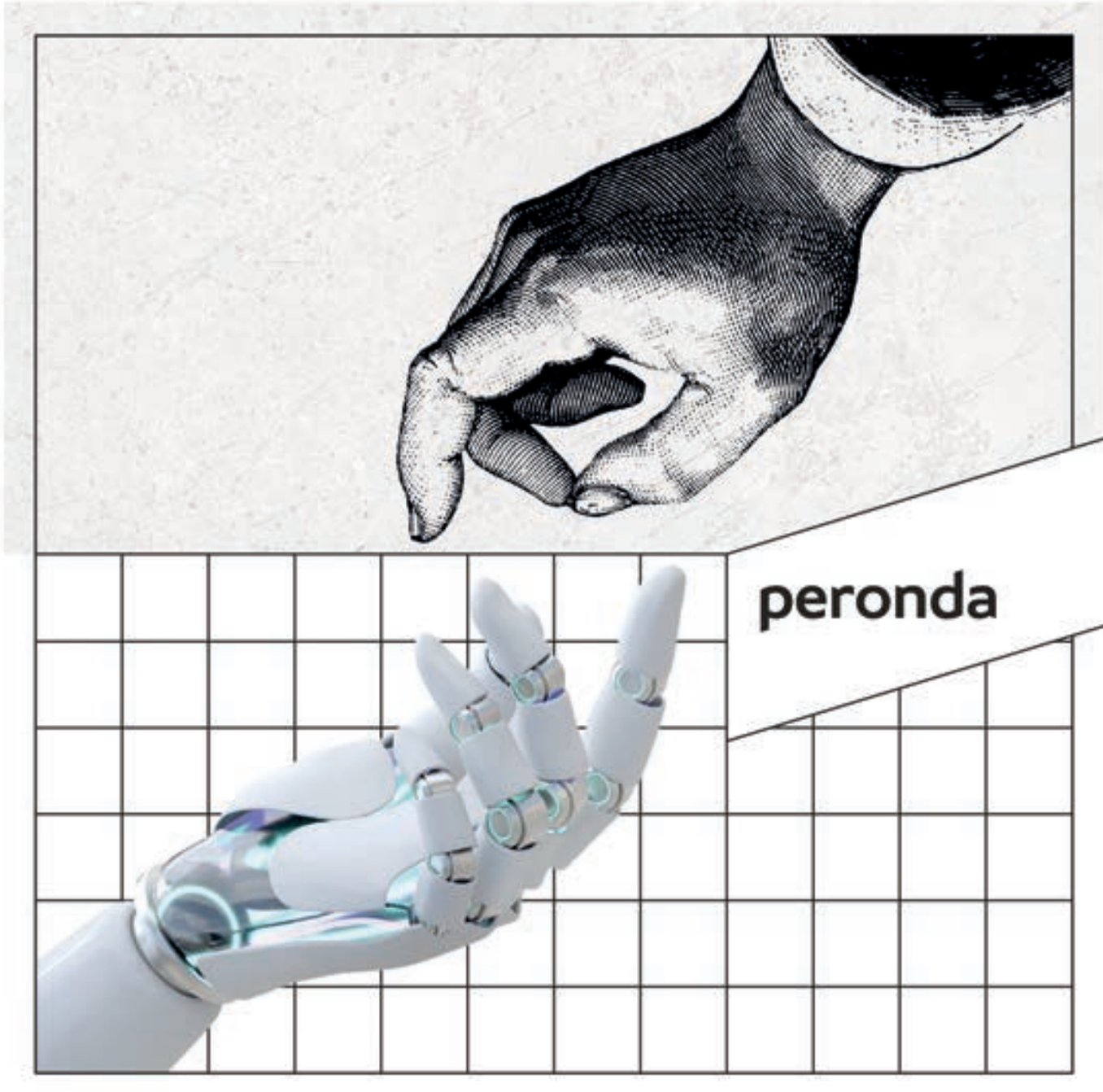


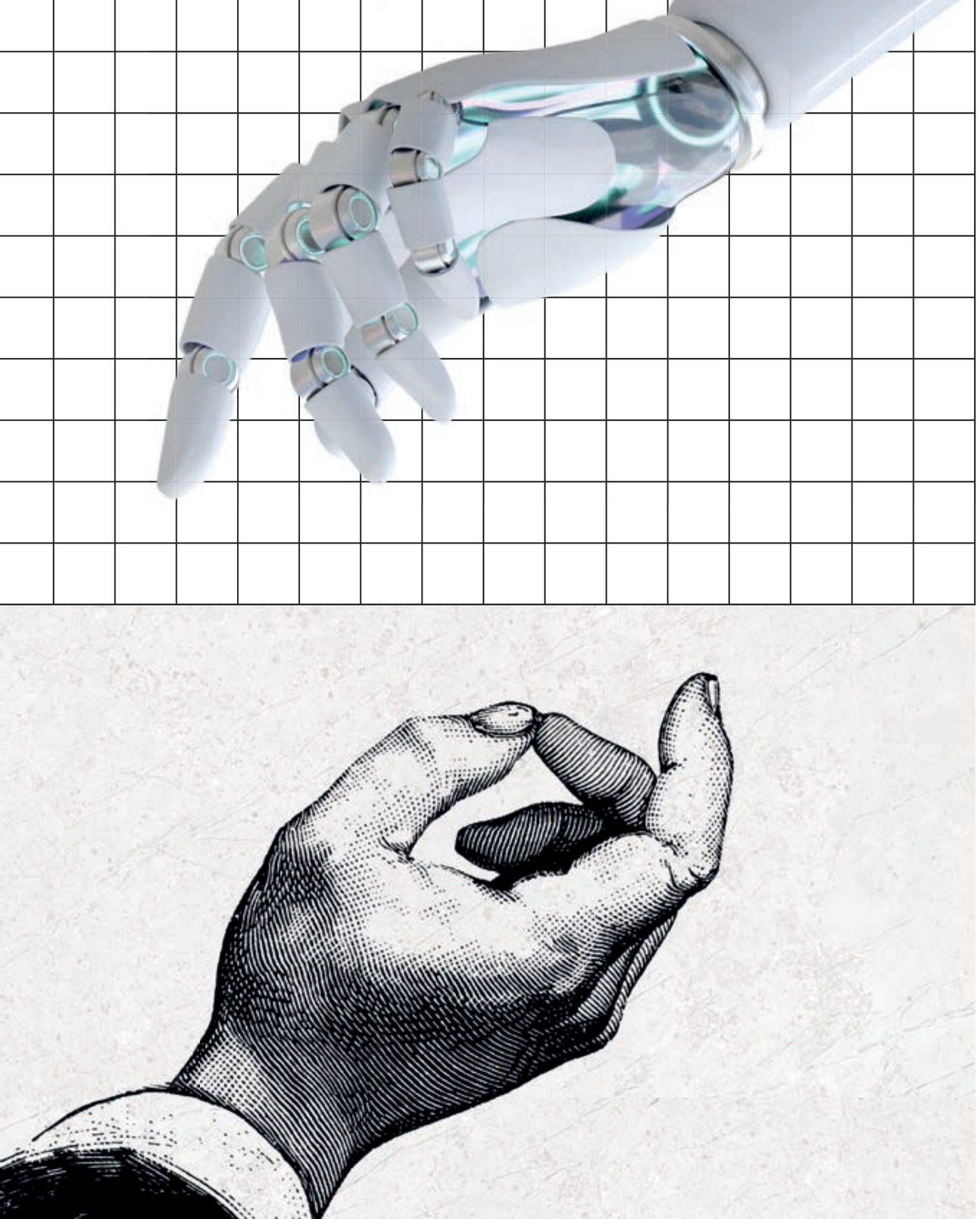
peronda

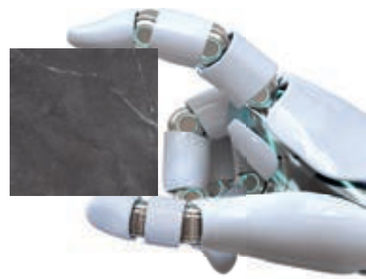
GENERAL CATALOGUE 2022-23

peronda

Pasión por el detalle

PASSION FOR DETAIL





Desde 1827, en Peronda hemos sido fieles a nuestros orígenes, a nuestra esencia. A esa pasión por el detalle que nos hace únicos desde hace casi dos siglos.

Pero también nos hemos situado siempre a la vanguardia de la innovación, manteniendo una constante adaptación y evolución a la tendencia, al avance tecnológico.

Y al contraste. Ese nudo indivisible de lo que fue y lo que será, tendiendo siempre una mano al pasado para alcanzar el mejor de los futuros.

Este catálogo es un viaje en el tiempo. Un recorrido por la evolución de creaciones y últimas novedades para descubrir que Peronda sigue siendo la misma, pero mejorada.

Since 1827, in Peronda, we have been true to our origins, to our essence. To that passion for detail making us unique for almost two centuries.

But we have always been at the forefront of innovation by maintaining a constant adaptation and evolution to the trend and technological advance.

And to contrast. That indivisible knot of what was and what will be, always lending a hand to the past to reach the best future.

This catalogue is a time travel. A journey through the evolution of creations and latest novelties to discover that Peronda is still the same, yet improved.

Peronda con el planeta

PERONDA CARES FOR THE PLANET

La ecología no es una moda. Ser respetuosos con el medio ambiente es algo que llevamos haciendo desde hace casi dos siglos. Somos conscientes de nuestra responsabilidad como fabricantes y por tanto trabajamos continuamente para minimizar nuestro impacto con el entorno.

No solo somos capaces de producir las piezas cerámicas más innovadoras, nuestro orgullo es poder decir que lo hacemos desde una óptica atemporal de respeto hacia todos aquellos que heredarán nuestro planeta.

Ecology is not a passing trend. Environmental care has been an intrinsic part of our philosophy for almost two centuries. We are aware of our responsibility as manufacturers. That's why we strive at all times to minimize our impact on the environment.

Not only are we capable of producing amazingly innovative tiles. We are also proud to say that we do it in a forward-looking way by caring for the planet so that future generations can enjoy it.

EFICIENCIA ENERGÉTICA

Optimización de todas las etapas del proceso productivo, que se traduce en una optimización de la energía consumida y en un aumento de la eficiencia.

- Instalación de recuperadores de calor y quemadores de alta eficiencia para disminuir el consumo térmico y las emisiones de CO^2.
- Instalación de luminarias tipo LED que han permitido un ahorro energético de hasta 250.000 kWh/año en consumo de energía eléctrica.
- Instalación de una planta piloto de placas solares para disminuir el consumo eléctrico y las emisiones de CO^2.
- Reducción de las emisiones de CO^2 debido a la conducción de carretillas elevadoras 100% eléctricas en toda la cadena de producción.

ENERGY EFFICIENCY

The optimization of all stages of the production process, leading to optimized energy consumption and increased efficiency.

- Installation of high efficiency heat recovery systems in order to diminish thermal demand and CO^2 emission.
- Installation of LED lamps which represents a saving of electric energy consumption of 250.000 kWh a year.
- Installation of pilot plant of solar panels to diminish electric consumption and CO^2 emmisions.
- Reduction of CO^2 emission by driving 100% electric forklifts during the whole production line.

EMISIONES ATMOSFÉRICAS

Reducción de las emisiones de CO^2 a la atmósfera y cumplimiento del Protocolo de Kioto debido a la alta eficiencia energética del proceso productivo.

La reducción del consumo de gas natural durante la producción de las baldosas cerámicas se traduce en una disminución de las emisiones de CO^2 y por lo tanto en una disminución del calentamiento global del planeta y del conocido "efecto invernadero". Todo ello se consigue debido a la aplicación de las tecnologías más avanzadas que hacen del proceso de producción de la empresa un proceso muy eficiente energéticamente.

ATMOSPHERIC EMISSIONS

A reduction in CO^2 atmospheric emissions and compliance with the Kyoto Protocol due to the high energy efficiency of the production process.

A reduction in the consumption of natural gas during the tile manufacturing process leads to a drop in CO^2 emissions and, by extension, it helps to slow down the global warming caused by greenhouse gas emissions. All this is achieved by using cutting-edge technologies so that the company's production process is a highly energy efficient one.

PROCESOS SOSTENIBLES

- Utilización de una tecnología limpia basada en el uso de tintas en base agua para la decoración digital de las baldosas cerámicas, evitando la generación de residuos de disolvente y haciendo el proceso de decoración digital más sostenible.
- Todos nuestros productos son envasados en embalajes de cartón 100% reciclados. Anualmente ponemos al mercado un total de más de 600.000 Kg. de cartón reciclado.
- Reducción en un 95% del consumo de plástico debido a la sustitución de embalajes de plástico por embalajes de cartón reciclado en la paquetería comercial.

SUSTAINABLE TECHNOLOGIES

- Use of clean technologies based on water inks in the ceramic tiles digital decoration. In this way, we avoid solvent waste.
- Every product packing is made of 100% recycled carton. Yearly we place in market more than 600.000 Kg of recycled paper.
- Reduction of 95% of consumption of plastic thanks to replacement of plastic packaging into recycled carton in every parcel.

ECONOMÍA CIRCULAR

Reutilización en el proceso productivo de las aguas residuales generadas y del polvo atomizado y tiesto crudo, reduciéndose el consumo de materias primas.
Reutilización del 100% del material crudo sobrante del proceso de producción. Más de 9.000.000 kg. de material sobrante del proceso de producción reutilizado.
(Ver porcentaje de recursos reutilizados por colección en la página 485.)

Gracias a la reutilización de estos residuos generados en el proceso de fabricación, se disminuye el consumo tanto de agua como de materia prima arcillosa, con lo que se disminuyen las explotaciones para conseguir los recursos naturales utilizados, aumentando su sostenibilidad con el tiempo para que generaciones futuras puedan optar a ellos.

CIRCULAR ECONOMY

Re-using wastewater, particles of powder and unfired waste clay in the production process, hence reducing the consumption of raw materials.
We reuse the 100% of wasted raw material during the production process. More than 9.000.000 Kg of wasted material is reused in a year.
(See page 485 for the percentage of re-used raw materials per collection.)

By re-using these waste products from the production process, savings on water consumption and clay raw materials are achieved, thus reducing the amount of natural resources that need to be harvested and helping to conserve them for future generations.

GESTIÓN DE RESIDUOS

Minimización de los impactos ambientales generados durante nuestro proceso de producción.

Como todo proceso de producción, la fabricación de baldosas cerámicas genera una serie de residuos, que son gestionados mediante gestores autorizados, reduciéndose de este modo los impactos medioambientales asociados.
- 100% de reciclado del plástico, cartón y flejes sobrantes del proceso de producción.
- Las baldosas cerámicas tienen una vida útil de 50 años lo que se traduce en una falta de generación de residuos sólidos durante todo ese tiempo.
- Adhesión a ECOEMBES – entidad sin ánimo de lucro encargada de la recuperación de envases en toda España.

WASTE MANAGEMENT

The minimization of all environmental impacts from the production process.

Like all production processes, a series of waste materials are generated during the tile manufacturing process. These are managed by authorized waste management agencies, hence reducing associated environmental impacts.
- 100% recycling of plastic, carton and strapping wasting during production.
- Ceramic tiles have a service life of more than 50 years and this fact reduces solid waste during all this time.
- Joining ECOEMBES – Nonprofit organization that cares for the environment through recycling packaging in Spain.

VERTIDO CERO

Reutilización del 100% de las aguas residuales procedentes del proceso productivo. Más de 18.000.000 litros de agua anuales reciclados.

La generación de las aguas residuales es un aspecto medioambiental significativo en el proceso de fabricación de baldosas cerámicas. Se debe principalmente a las operaciones de limpieza y aplicación de los esmaltes.
Estas aguas residuales se reutilizan en el proceso de producción al preparar las materias primas arcillosas necesarias para el conformado del soporte cerámico. Por lo tanto no existe vertido de aguas residuales, que se conoce como vertido cero.

ZERO DISCHARGE

We reuse the 100% of wastewater coming from the production process. More than 18.000.000 liters are recycled yearly.

Wastewater generation is an important environmental factor in ceramic tile manufacturing. This wastewater mainly comes from cleaning operations and the glazing process. Peronda re-uses wastewater in the production process as a raw material in the preparation of the clay materials used to make the tile bodies of its products, involving wet-milling and spray-drying processes. This means that there is no discharge of wastewater, technically known as zero discharge.

VIDA ÚTIL

Las baldosas cerámicas son uno de los materiales de la construcción de mayor vida útil, reduciendo de este modo el volumen de residuos generados.

La vida útil de una baldosa cerámica se estima en 50 años, con lo que se consigue que el impacto ambiental asociado a cada una de ellas sea bajo. La larga vida útil que presentan se traduce en una disminución de los residuos sólidos o de demolición generados. Además, y debido a que es inerte, no requiere de consumos energéticos para su correcto funcionamiento cuando está instalada en cualquier edificio, con lo que se disminuyen aún más los impactos medioambientales asociados.

SERVICE LIFE

Ceramic tiles are one of the building materials with the longest service life, thus reducing the amount of waste that is generated.

Ceramic tiles have an estimated service life of 50 years, and so each tile has a low environmental impact. This long service life leads to a decrease in generated solid waste or debris from demolitions. Moreover, because ceramic tiles are inert products, they require no energy consumption once they have been laid in buildings, further minimizing the associated environmental impacts.

NMD SYSTEM

NOMAD SYSTEM

Time to renew

+ NOMAD **es la solución revolucionaria de construcción en seco** de Peronda, que usa un innovador sistema de sujeción magnética: Simple, funcional, ecológico.

+ NOMAD aplica un recubrimiento **ferromagnético** a la cerámica. La instalación de las piezas se realiza sobre superficies capaces de generar adhesión magnética permanente e inocua para la salud.

+ La cerámica magnética de NOMAD aúna **sostenibilidad y rentabilidad.**

PERONDA ofrece con NOMAD una **mejora operativa,** por la combinación de la reducción del tiempo de montaje y la ausencia de residuos. Y esto se une a los nuevos usos del material, gracias a que NOMAD **permite una fácil reutilización de las piezas.**

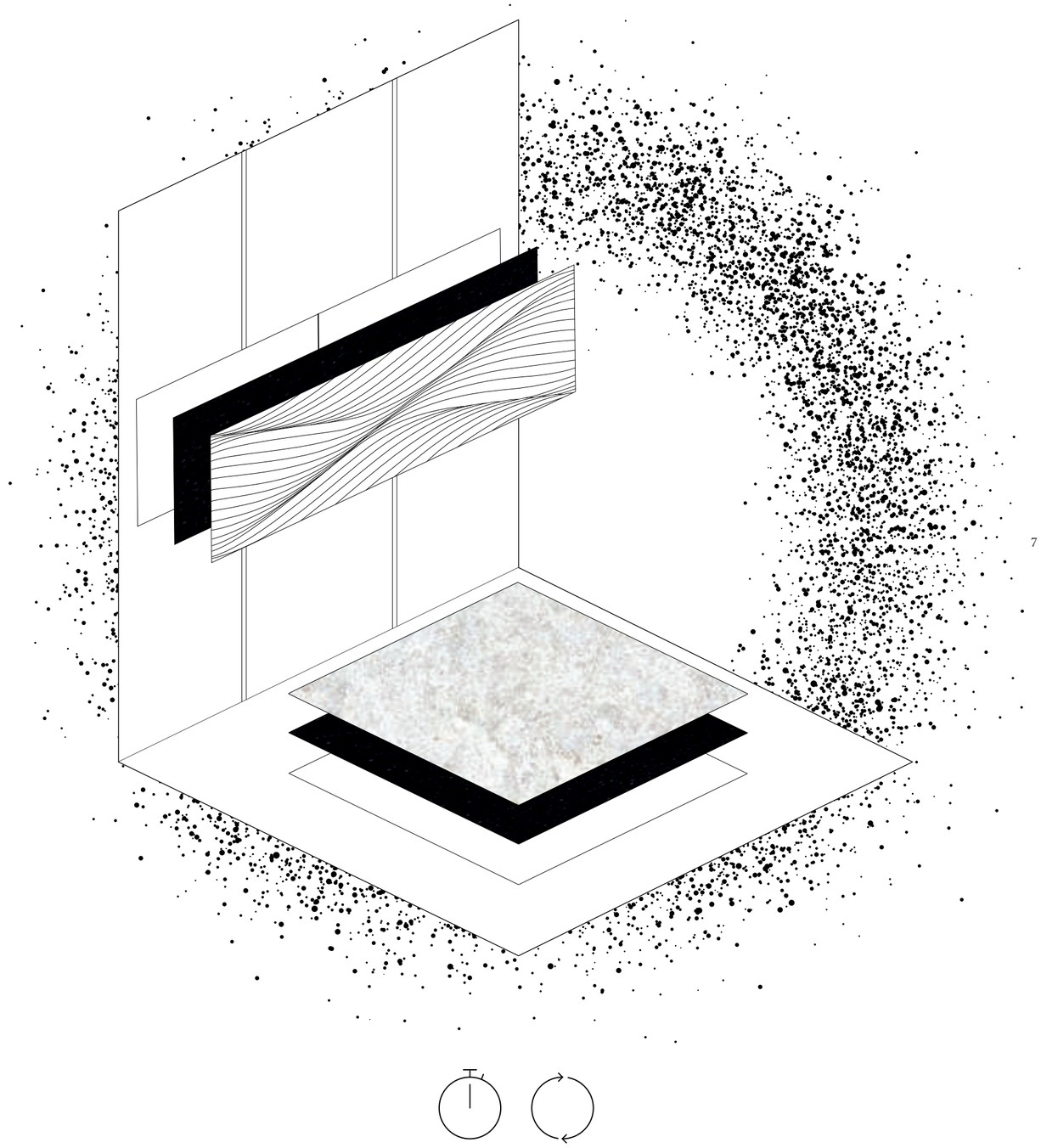
+ NOMAD **is Peronda's revolutionary dry tile-laying solution**, based on an innovative magnetic anchorage system. It is simple, functional and eco-friendly.

+ With NOMAD, a **ferromagnetic** coating is applied to the ceramic tiles. The tiles are then laid on surfaces able to create a permanent tight magnetic bond, with no harmless effects on people's health.

+ NOMAD's magnetic tiles unite **sustainability with higher cost-effectiveness**.

With this system, Peronda **guarantees easier installation processes** through a reduction in assembly times and no building residues. The tiles can also be repurposed because, thanks to NOMAD, **they can easily be re-used elsewhere.**

Accede al código QR y conoce a fondo nuestra tecnología NOMAD SYSTEM.
Enter with the QR code and learn all about our NOMAD SYSTEM technology.



Usos ilimitados. Misma superficie

¿Imaginas poder tener un mismo suelo con iguales cualidades en todos los espacios de tus proyectos? El acabado All in one aúna suavidad y antideslizamiento. Ahora no hay por qué elegir, puedes tenerlo todo en un único producto.

Mayor suavidad y limpieza

Hasta ahora, las zonas húmedas estaban condenadas a la rugosidad. Ahora son más agradables y fáciles de limpiar gracias a la suavidad que nos aporta este nuevo acabado de Peronda.

Menor stock

El nuevo acabado All in one de Peronda es la mejor manera de optimizar el negocio, al permitirnos reducir stocks con este producto All in one. Con solo una referencia, somos capaces de satisfacer las diversas necesidades técnicas de tus proyectos.

Mayor armonía

Ya podemos salir del salón a la terraza sin depender de los formatos ni de los tonos. La colocación del material sin límites nos aporta esa sensación de continuidad estética que tanto nos gusta.

Unlimited purposes. Same surface

Can you imagine having the very same flooring with identical features in every single space of your project? All in one finish brings softness and anti slip treatment together. There is no need to choose any more. You can have it all in just one product.

More softness and cleanliness

Up to now, humid areas were doomed to roughness. They are nicer and easier to clean now thanks to the softness this brand-new Peronda's finish brings us.

Less stock

Peronda's new finish All in one is the best way to optimise business, for it lets us reduce the stock by using this all-in-one product. Just with one reference, we can satisfy the many technical needs of your project.

More harmony

We can already come out on the terrace regardless of neither formats nor tones. Unlimited ways of placing materials gives us a feeling of aesthetic continuation we really like.



ALL IN ONE

Antislip Soft. Unlimited purposes

Accede al código QR y conoce a fondo nuestra tecnología ALL IN ONE.
Enter with the QR code and learn all about our ALL IN ONE technology.

SHAPED TECH

Multi texture surface

Natural

Las texturas, los recovecos, las vetas que crea la naturaleza son caprichosas, y esa es la fuente de su belleza. No hay dos iguales, y en su singularidad radica su belleza.

La pasión por la búsqueda del detalle ha llevado a Peronda a desarrollar una tecnología capaz de reproducir la naturaleza en su máxima expresión, que es captando hasta el mínimo detalle.

Los relieves son creados con tecnología digital perfectamente coordinada con la impresión gráfica para generar las piezas más naturales vistas en cerámica.

Preciso

Donde ponemos el relieve ponemos la tinta. La precisión con la que imprimimos nuestras piezas es milimétrica, pues relieve y gráfica casan a la perfección para obtener un resultado técnicamente inmejorable.

Real

Nada de ilusiones ópticas, esto es real. Lo que ves y lo que tocas es lo mismo. La veta está donde está el relieve y viceversa. Lo que siempre quisimos en cerámica, ahora lo consigue Peronda.

Natural

The textures, sinuosity and veining found in nature all follow capricious rules, and it is this random nature that makes them so very lovely. Nothing is ever identical and this singularity is the secret to nature's beauty.

Peronda's passion for detail has led it to develop technology able to reproduce nature in its maximum of expressions, captured down to the tiniest of details.

Digital technology is used to create textures that coincide perfectly with the printed pattern, leading to some of the most natural looking designs ever to be seen on ceramic tiles.

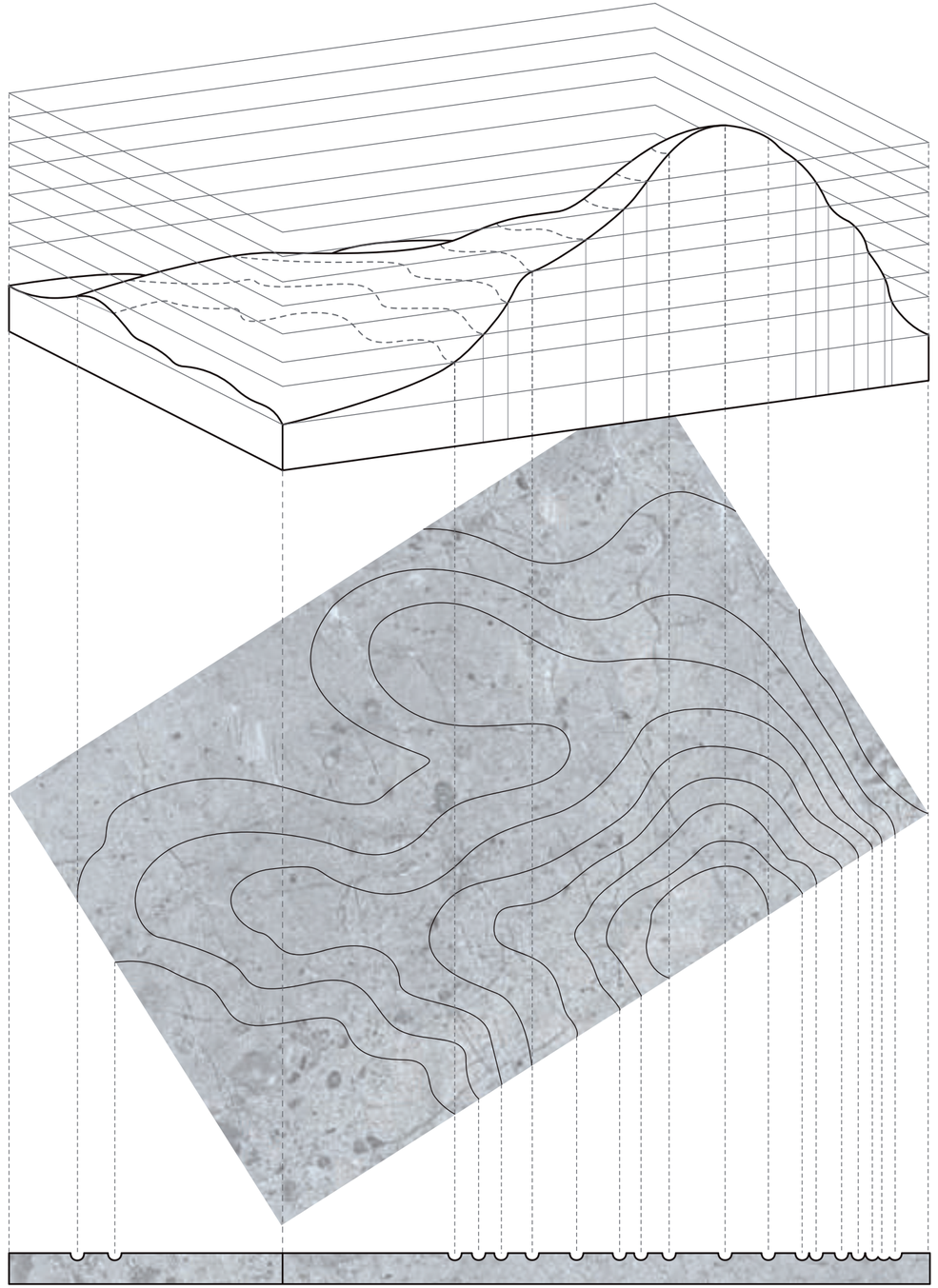
Preciso

Our printing inks reach each and every part of the printed texture. The tiles are printed with absolute precision, carefully marrying the design with the corresponding texture to unparalleled technical effect.

Real

There are no optical illusions. Everything is real. What you see and what you touch are one and the same thing. The printed veins coincide perfectly with the texture. Everything you have always longed for in ceramic tiles has now been achieved by Peronda.

Accede al código QR y conoce a fondo nuestra tecnología SHAPED TECH.
Enter with the QR code and learn all about our SHAPED TECH technology.



HONED

The value of the passing of time

Eterno

Brillo satinado irregular que nos evoca el resultado del paso del tiempo sobre una superficie noble. La belleza de los elementos que cuanto más envejecen mayor valor tienen, más bonitos son, más historias atesoran.

Todo ello ligado a un tacto especialmente suave que transforma cualquier interior en un lugar especial, cálido, donde nos sentimos cómodos y seguros.

Eternal

Uneven polished brightness evoking the result of the passing of time on a fine surface. The beauty of elements that the more they get old, the more value they have, the more beautiful they are and the more number of stories they treasure.

All of this is bound to quite a soft touch that turns any indoor area into a special, warm place where we feel safe and comfortable.

Accede al código QR y conoce a fondo nuestra tecnología HONED.
Enter with the QR code and learn all about our HONED technology.

SOFT

The smoothest one

Suave, sedoso y fácil de limpiar

El acabado SOFT es la perfecta elección para hacer de cualquier espacio un lugar más confortable.

Gracias a su material sedoso, ofrece una superficie de extrema suavidad muy fácil de limpiar, pues impide que la suciedad se adhiera.

El broche ideal para tu vivienda o local comercial.

Smooth, silky and easy to clean

SOFT is a finish conceived to bring added comfort and convenience to settings of all kinds.

Thanks to its silky feel, this is a very smooth, easy-to-clean surface since it prevents the build-up of dirt.

The perfect crowning touch to homes or commercial premises!

EXTRAWHITE

Con todos los esfuerzos tecnológicos concentrados en nuevas formulaciones de esmaltes, podemos ofrecer el blanco cerámico más puro hasta la fecha, que cuenta además con una suavidad incomparable.

Se trata del acabado Extrawhite presente en las colecciones ICE y COTTON. Los espacios se tornan más luminosos, neutros y confortables aportando así el valor diferencial que continuamente ofrecen nuestros productos, resultado de nuestra conocida pasión por el detalle.

Thanks to the technological efforts we channel into finding new glaze formulae, we have come up with the most ultra-white tile finish to date, with the added benefit of an unparalleled smooth surface.

This is our Extrawhite finish, available in the ICE and COTTON collections. Extrawhite infuses settings with a more luminous, neutral, comfortable appearance, lending them that singular appeal that all our products offer, thanks to Peronda's well-known passion for detail.

LAYER TECH

Multi texture surface

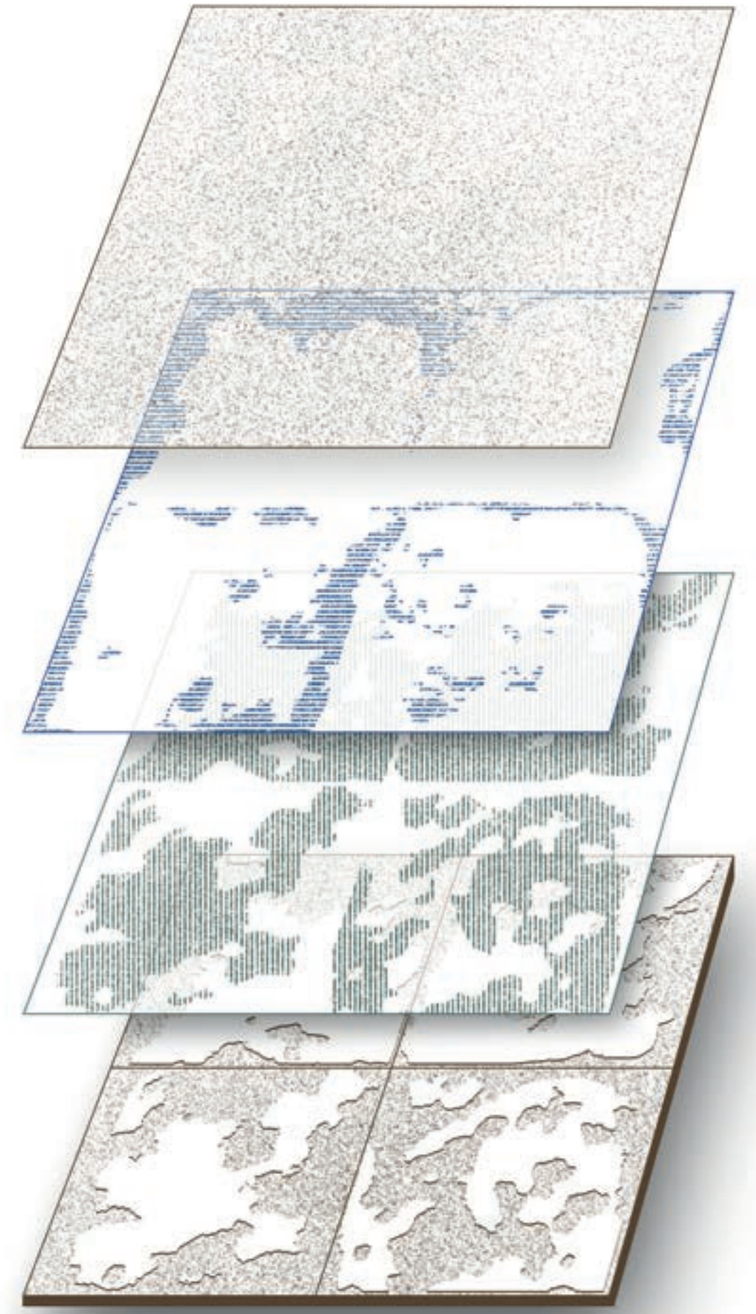
Layer Tech es la última tecnología de decoración cerámica, que permite crear texturas en diferentes capas de la superficie generando efectos variados en una misma pieza. Acabados espectaculares hasta ahora imposibles de conseguir en cerámica.

Con esta técnica se abre un infinito abanico de posibilidades en decoración cerámica puesto que se trata de combinar distintas materias, colores y formas en un proceso de adición en el que cada combinación puede generar un efecto totalmente nuevo y sorprendente.

Layer Tech is the latest in tile printing technology. With it, textures can be created on different surface layers, generating varying effects on the same tile. This leads to hitherto unimaginable spectacular finishes on the tiles.

Layer Tech technology opens up endless new possibilities in ceramic tile printing, since different materials, colours and shapes can be combined. In this additive process, each combination gives rise to a totally new amazing effect.

Accede al código QR y conoce a fondo nuestra tecnología LAYER TECH.
Enter with the QR code and learn all about our LAYER TECH technology.



4D® TECH

MADE OFF peronda

El futuro cerámico no es qué. Es cómo

4D TECH es el sistema de producción cerámica más innovador del mercado. Un nuevo estándar para la máxima calidad.

With technology as our ace card

4D TECH is the most innovative tile manufacturing system on the market, raising standards in a bid to achieve maximum quality.

El nuevo Peronda de siempre

Nueva tecnología, mismos valores. 4DTECH aporta mayor precisión, versatilidad y eficiencia sin olvidar la calidad y la sostenibilidad.

A new yet familiar Peronda

New technology but still the same values. 4DTECH ensures greater precision, versatility and efficiency, not to mention quality and sustainability.

MÁS ES MÁS

Nuevos formatos, no solo más grandes si no también más variedad de tamaños. Nuevos formatos hasta ahora impensables en cerámica.

EVEN MORE FORMATS

New formats – not just bigger ones but more widely assorted sizes. New sizes that were hitherto unconceivable in ceramic tiles.

DETALLES NUNCA VISTOS

La nueva tecnología 4DTECH confiere a los productos una precisión hasta ahora desconocida. Mayor definición en los detalles y unos efectos que siguen mejorando la realidad que nos inspira.

SIMPLY AMAZING DETAIL

With new 4DTECH technology, a hitherto impossible degree of precision has been achieved. Higher-definition finer details and effects that continue to improve on our real sources of inspiration.

CREATIVIDAD SIN LÍMITES

Las colecciones desarrolladas con las capacidades 4DTECH elevan el diseño a una nueva dimensión gracias a nuevas posibilidades matéricas y estéticas con las que enriquecer los productos.

LIMITLESS CREATIVITY

Collections developed with 4TECH and its improved technology break new ground in design, thanks to its new aesthetic and material-related potential for enriching products.

APOSTAR POR LA INNOVACIÓN

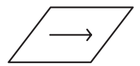
Con la implantación de la nueva tecnología 4DTECH Peronda demuestra una vez más estar a la cabeza de la innovación en la industria cerámica garantizando así su crecimiento, siempre fiel a la máxima calidad.

COMMITTED TO INNOVATION

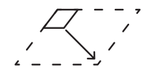
With the arrival of new 4DTECH technology, Peronda has yet again demonstrated that it is a trailblazer in the introduction of tile innovations, hence guaranteeing its growth through an ongoing search for maximum quality.



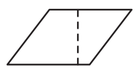
MAYOR NATURALIDAD
A more natural appearance



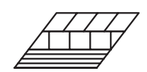
FABRICACIÓN EN PLANO CONTÍNUO
Continuous production process



PIEZAS DE MAYOR TAMAÑO
Larger formats



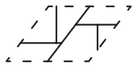
CORTE POR CUCHILLA EN CRUDO
Tiles cut while unfired



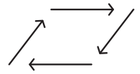
DECORACIÓN DIGITAL EN MASA
Through-body digital decoration



MEJOR DECORACIÓN DIGITAL SUPERFICIAL
Improved digital surface décor



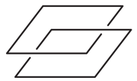
VARIEDAD DE FORMATOS
More widely assorted formats



ECOLOGÍA
Eco-friendly



VARIEDAD DE ESPESORES
Varying thicknesses



DURABILIDAD
Durability



peronda.com

Nuevas herramientas digitales

NEW DIGITAL TOOLS

En Peronda estamos comprometidos con el detalle a todos los niveles, por ello te ofrecemos diferentes maneras de vivir la experiencia de la marca, ahora, a nivel digital. Accediendo a la microweb news.peronda.com tienes a tu disposición contenido específico para que puedas explorar las últimas novedades de una forma mucho más visual: videos, ambientes, catálogos…lo último de lo último en un solo clic. También pensamos en facilitarte la experiencia de venta con tus clientes. Por ello ponemos a tu disposición, en www.peronda.com/3D, un sencillo programa para que puedas inspirar con toda la oferta de Peronda. Simplemente selecciona un ambiente, marca la superficie que quieras y elige un producto. En menos de un minuto estarás mostrando multitud de propuestas estéticas que seguro ayudarán a conquistar los deseos de tu cliente.

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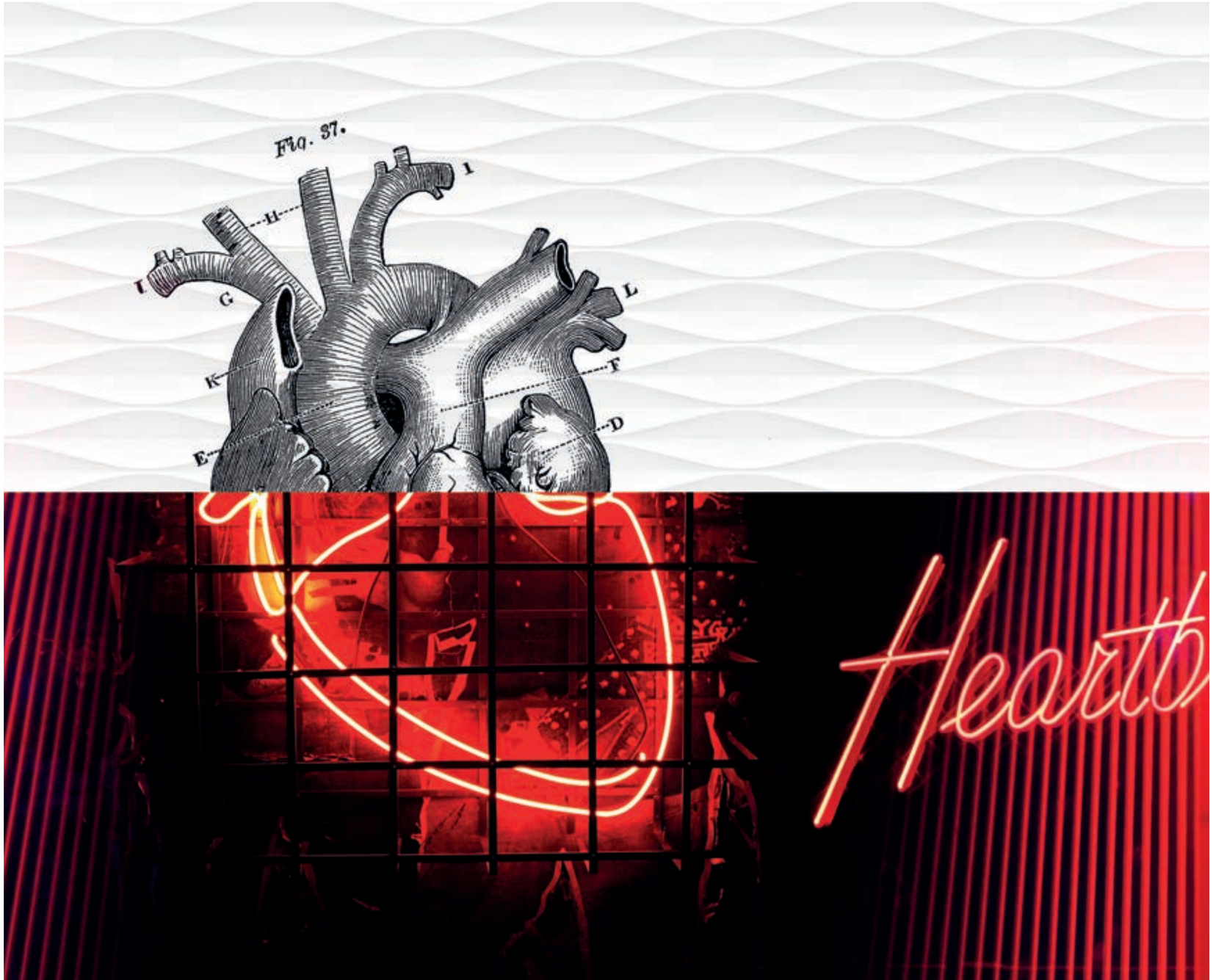
Accede al código QR y diseña tu propio espacio con nuestro CONFIGURADOR 3D.
Enter with the QR code and design your own space with our 3D SETTINGS VISUALIZER.

Acabados FINISHES





ALL IN ONE_AS

Usos ilimitados, misma superficie.
El acabado All in one aúna suavidad y antideslizamiento. Ahora no hay por qué elegir, puedes tenerlo todo en un único producto.

Unlimited purposes, same surface.
All in one finish brings softness and anti slip treatment together. There is no need to choose any more. You can have it all in just one product.



SHAPED_SP

Relieves creados de manera digital perfectamente coordinados con la impresión gráfica para generar las piezas más naturales nunca vistas en cerámica.

The latest in tile printing technology. With it, textures can be created on different surface layers in a digital way.



HONED_HO

Brillo satinado irregular que nos evoca el resultado del paso del tiempo sobre una superficie noble.

Uneven polished brightness evoking the result of the passing of time on a fine surface.



SOFT_SF

Acabado suave y sofisticado en superficies mates de fácil limpieza que enfatiza el detalle del producto.

A soft sophisticated matt finish, conceived to enhance the features of the tile design, on an easy-to-clean surface.



EXTRAWHITE

Gracias a los esfuerzos tecnológicos concentrados en nuevas formulaciones de esmaltes, podemos ofrecer el blanco cerámico más puro hasta la fecha.

Thanks to the technological efforts we channel into finding new glaze formulae, we have come up with the most ultra-white tile finish to date.



LAYER TECH_LT

Última tecnología de decoración cerámica, que permite crear texturas en diferentes capas de la superficie de manera digital.

The latest in tile printing technology. With it, textures can be created on different surface layers in a digital way.

NATURAL_NT

Acabado inherente al producto cerámico cuidando los atributos naturales del mismo para potenciar el detalle de su gráfica.

The tile's natural finish, conserving all its natural characteristics so as to enhance the details of its pattern.

LAPADO_LA

Superficies semipulidas que aportan brillo natural a cualquier tipo de espacio.

A semi-polished surface that brings a natural shine to all settings where it is used.

ANTISLIP_A

Porcelánicos de aspecto mate y una delicada textura con características antideslizante.

Matt porcelain tiles with a delicate texture and non-slip grip.

BUSH HAMMERED_BHMR

Suave relieve que confiere textura en superficies de aspecto mate y tacto único.

A matt surface with a gentle relief texture and unique feel.

ANTISLIP BUSH HAMMERED_ABHMR

Porcelánico antideslizante con rugosidad imperceptible al tacto.

Non-slip porcelain tiles, with a roughness imperceptible to the touch.

Aspectos APPERANCE



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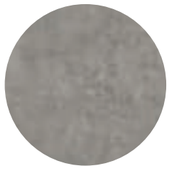
Blancos
/ White



Cementos
/ Concrete



Colores
/ Colors



Maderas
/ Woods



Mármoles
/ Marble



Metal
/ Metal



Piedras
/ Stone



Texturas
/ Textures



Vintage
/ FS

Pavimento Floor tiles



Cementos
Concrete

Porcelánico | porcelain

Colección | Collection	P.
ALLEY 4D	56
DOWNTOWN 4D	80
DOWNTOWN FLOOR	86
FS VENDOME	454
GROUND	120
GROUND 4D	114
GRUNGE FLOOR	130
MANHATTAN 4D	156
MANHATTAN FLOOR	160
MITTE	164
PLANET	188
SHARK	202
URBAN	208

Gres | Single fired

Colección | Collection	P.
FS RIALTO	416



Piedras
Stone

Porcelánico | porcelain

Colección | Collection	P.
ALPINE 4D	62
ALPINE FLOOR	68
GHENT 4D	94
GHENT FLOOR	104
LUCCA 4D	144
LUCCA FLOOR	150
MYSTIC 4D	174
NATURE FLOOR	180
SATYA	196



Colores
Colours

Porcelánico | porcelain

Colección | Collection	P.
FS MARAIS	386
HOUSE OF VANITY	136

Gres | Single fired

Colección | Collection	P.
FS ARLES	340
FS CLAY	360
FS HERITAGE	378
FS IVY	384
FS ROOTS	418
FS SEA	424
FS STAR	432
FS STAR LT	440
FS WABI SABI	458
FS YARD	462



Maderas
Woods

Porcelánico | porcelain

Colección | Collection	P.
ASPEN	74
ESSENCE	90
GRANIER FLOOR	108
GROVE	126
LENK	138
MUMBLE	168
UNIQUE	206
VERBIER	216
WHISTLER	228



Texturas
Textures

Gres | Single fired

Colección | Collection	P.
FS ARLES	340
FS HERITAGE	378
FS SEA	424
FS STAR LT	440



Metal
Metal

Porcelánico | porcelain

Colección | Collection	P.
BRASS	78
MITTE	164



Mármoles
Marble

Porcelánico | porcelain

Colección | Collection	P.
ALPINE 4D	62
ALPINE FLOOR	68
LUCCA 4D	144
LUCCA FLOOR	150



Vintage
FS

Porcelánico | porcelain

Colección | Collection	P.
FS MARAIS	386
FS MELVIN	390
FS NORWICH	398
FS OFELIA	400
FS SEATTLE	428
FS VENDOME	454
FS VENECIA	456

Gres | Single fired

Colección | Collection	P.
FS ALORA	338
FS ARLES	340
FS ARTISAN	344
FS AURORA	348
FS BLUME	352
FS BRETAGNE	356
FS CHESTER	358
FS CLAY	360

Vintage
FS

Gres | Single fired

Colección | Collection	P.
FS DAMERO	366
FS ETNA	370
FS FAENZA	374
FS HERITAGE	378
FS IVY	384
FS MARRAKECH	388
FS MIRAMBEL	392
FS ORIGINAL	402
FS PORTO	408
FS RIALTO	416
FS ROOTS	418
FS SAJA	422
FS SEA	424
FS SENA	430
FS STAR	432
FS STAR LT	440
FS TEMPLE	446
FS WABI SABI	458
FS YARD	462

Revestimiento Wall tiles

Cementos
Concrete

Pasta blanca | white body

Colección | Collection	P.
DONNA	248
DOWNTOWN WALL	250
GROUND WALL	270
GRUNGE WALL	274
MANHATTAN WALL	294
NATURE WALL	304
SALINES	322
VIBRATO	332
VILLAGE WALL	334



Piedras
Stone

Pasta blanca | white body

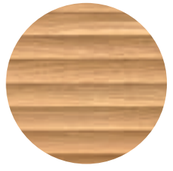
Colección | Collection	P.
ALPINE WALL	234
DANUBIO	246
DOWNTOWN WALL	250
ERTA	256
GHENT WALL	262
LUCCA WALL	290
NATURE WALL	304
VIBRATO	332



Colores
Colours

Pasta blanca | white body

Colección | Collection	P.
FS MUD	394
FS RAKU	412
FS TRADITION	448
PALETTE	308



Maderas
Woods

Pasta blanca | white body

Colección | Collection	P.
GRANIER WALL	266
VERBIER WALL	326



Texturas
Textures

Pasta blanca | white body

Colección | Collection	P.
FS TRADITION	448



Mármoles
Marble

Pasta blanca | white body

Colección | Collection	P.
METROPOLITAN WALL	298
ALPINE WALL	234

Blancos
White

Pasta blanca | white body

Colección | Collection	P.
COTTON	240
DONNA	248
FROZEN	258
ICE	282
LACCIO	288
PURE	312

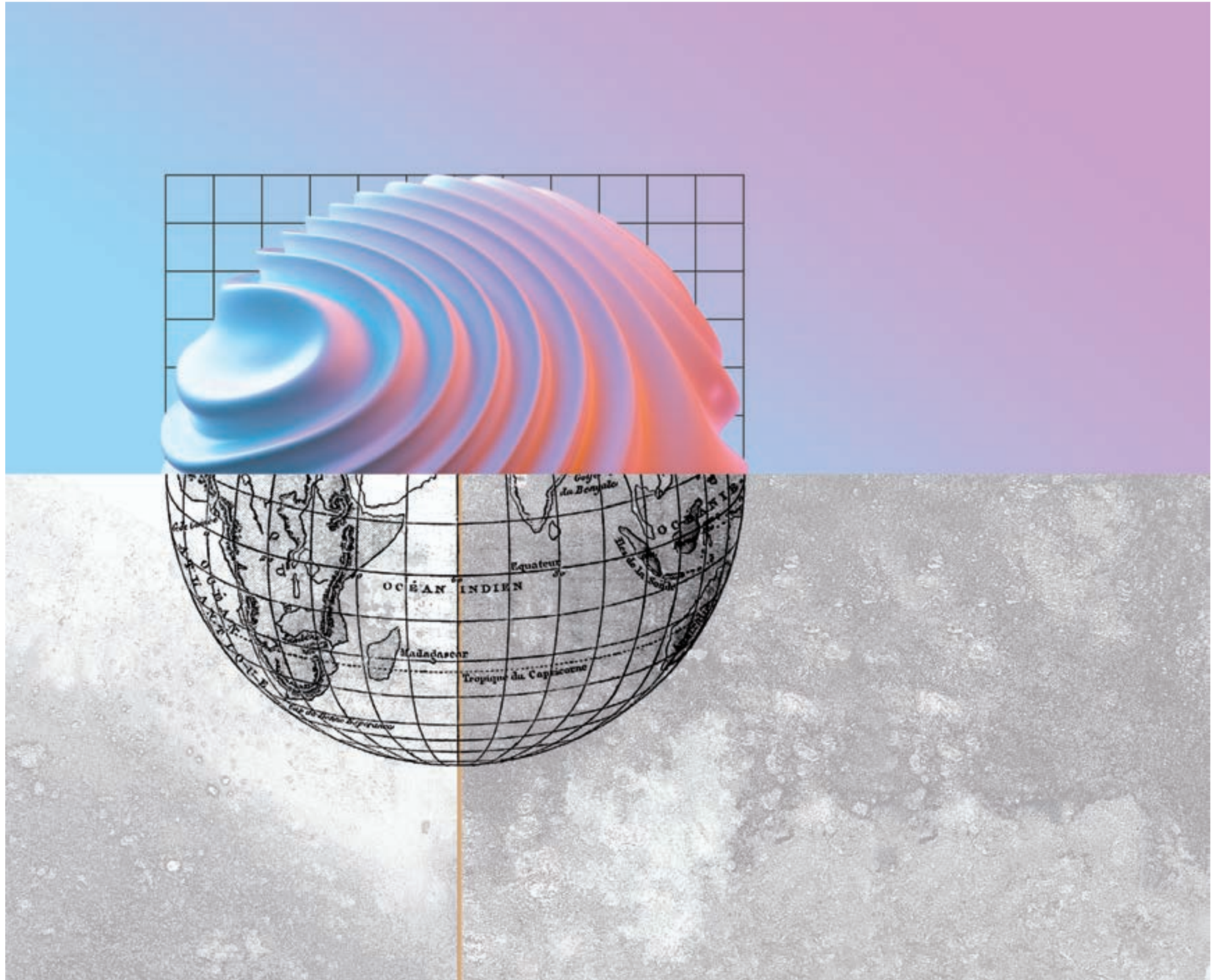


Vintage
FS

Pasta blanca | white body

Colección | Collection	P.
FS MUD	394
FS RAKU	412
FS TRADITION	448

Aplicación APPLICATION



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R9_		DIN 51130
Colección Collection	Acabado Finished	P.
ALLEY 4D	Natural	56
ASPEN	Natural	74
BRASS	Lapatto	78
ESSENCE	Natural	90
FS ALORA	Natural	338
FS ARTISAN	Natural	344
FS AURORA	Natural	348
FS BLUME	Natural	352
FS BRETAGNE	Natural	356
FS CHESTER	Natural	358
FS CLAY	Natural	360
FS DAMERO	Natural	366
FS ETNA	Natural	370
FS FAENZA	Natural	374
FS IVY	Natural	384
FS MARAIS	Natural	386
FS MARRAKECH	Natural	388
FS MELVIN	Natural	390
FS NORWICH	Natural	398
FS ORIGINAL	Natural	402
FS PORTO	Natural	408
FS RIALTO	Natural	416
FS ROOTS	Natural	418
FS SEATTLE	Natural	428
FS SENA	Natural	430
FS STAR	Natural	432
FS TEMPLE	Natural	446
FS VENDOME	Natural	454
FS WABI SABI	Natural	458
FS YARD	Natural	462
GROUND	Lapatto	120
GROVE	Natural	126
HOUSE OF VANITY	Natural	136
MITTE	Natural	164
MUMBLE	Natural	168
MYSTIC 4D	Natural	174
PLANET	Soft	188
SATYA	Natural	196
SHARK	Lapatto	202
UNIQUE	Natural	206
WHISTLER	Natural	228

R10_		DIN 51130
Colección Collection	Acabado Finished	P.
BRASS	Natural	78
DOWNTOWN FLOOR	Natural	86
DOWNTOWN FLOOR	Shaped	86
FS ARTISAN	Natural	344
FS CHESTER	Natural	358
FS MIRAMBEL	Natural	392
FS OFELIA	Natural	400
FS ORIGINAL	Natural	402
FS STAR LT	Layer Tech	440
GHENT FLOOR	Natural	104
GROUND	Soft	120
LUCCA FLOOR	Natural	150
MYSTIC 4D	Bush hammered	174
NATURE FLOOR	Soft	180
PLANET	Natural	188
SHARK	Natural	202
URBAN	Soft	208

R11_		DIN 51130
Colección Collection	Acabado Finished	P.
ALLEY 4D	Antislip bush hammered	56
ALPINE FLOOR	All in one	68
ASPEN	Antislip natural	74
DOWNTOWN FLOOR	Antislip natural	86
ESSENCE	Antislip natural	90
FS VENECIA	Natural	456
GHENT FLOOR	All in one	104
GRUNGE FLOOR	All in one	130
LENK	All in one	138
LUCCA FLOOR	All in one	150
MUMBLE	Antislip natural	168
NATURE FLOOR	Antislip natural	180
NATURE FLOOR	Antislip bush hammered	180
SATYA	Antislip natural	196
VERBIER	All in one	216
WHISTLER	Antislip natural	228

R12_		DIN 51130
Colección Collection	Acabado Finished	P.
GROUND	Antislip natural	120
MYSTIC 4D	Antislip bush hammered	174
PLANET	Antislip natural	188
URBAN	Antislip natural	208

A_		DIN 51097
Colección Collection	Acabado Finished	P.
MYSTIC 4D	Natural	174

A+B_		DIN 51097
Colección Collection	Acabado Finished	P.
ASPEN	Antislip natural	74
BRASS	Natural	78
DOWNTOWN FLOOR	Natural	86
DOWNTOWN FLOOR	Shaped	86
ESSENCE	Antislip natural	90
FS ARTISAN	Natural	344
FS CHESTER	Natural	358
FS MIRAMBEL	Natural	392
FS OFELIA	Natural	400
FS ORIGINAL	Natural	402
FS VENECIA	Natural	456
GHENT FLOOR	Natural	104
GROUND	Soft	120
LUCCA FLOOR	Natural	150
MYSTIC 4D	Bush hammered	174
NATURE FLOOR	Soft	180
PLANET	Natural	188
PLANET	Soft	188
SATYA	Natural	196
SHARK	Natural	202
URBAN	Soft	208
WHISTLER	Antislip natural	228

A+B+C_		DIN 51097
Colección Collection	Acabado Finished	P.
ALLEY 4D	Antislip bush hammered	56
ALPINE FLOOR	All in one	68
DOWNTOWN FLOOR	Antislip natural	86
GHENT FLOOR	All in one	104
GROUND	Antislip natural	120
GRUNGE FLOOR	All in one	130
LENK	All in one	138
MUMBLE	Antislip natural	168

A+B+C_		DIN 51097
Colección Collection	Acabado Finished	P.
MYSTIC 4D	Antislip bush hammered	174
NATURE FLOOR	Antislip natural	180
NATURE FLOOR	Antislip bush hammered	180
PLANET	Antislip natural	188
SATYA	Antislip natural	196
URBAN	Antislip natural	208
VERBIER	All in one	216

Clase 1_		UNE-ENV-12633
Colección Collection	Acabado Finished	P.
ALLEY 4D	Natural	56
ALPINE 4D	Shaped	62
ASPEN	Natural	74
BRASS	Lapatto	78
DOWNTOWN 4D	Shaped	80
ESSENCE	Natural	90
FS ALORA	Natural	338
FS ARTISAN	Natural	344
FS AURORA	Natural	348
FS BLUME	Natural	352
FS BRETAGNE	Natural	356
FS CHESTER	Natural	358
FS CLAY	Natural	360
FS DAMERO	Natural	366
FS ETNA	Natural	370
FS FAENZA	Natural	374
FS IVY	Natural	384
FS MARAIS	Natural	386
FS MARRAKECH	Natural	388
FS MELVIN	Natural	390
FS NORWICH	Natural	398
FS ORIGINAL	Natural	402
FS PORTO	Natural	408
FS RIALTO	Natural	416
FS ROOTS	Natural	418
FS SAJA	Natural	422
FS SEATTLE	Natural	428
FS SENA	Natural	430
FS STAR	Natural	432

Clase 1_		UNE-ENV-12633
Colección Collection	Acabado Finished	P.
FS TEMPLE	Natural	446
FS VENDOME	Natural	454
FS WABI SABI	Natural	458
FS YARD	Natural	462
GHENT 4D	Shaped	94
GROVE	Natural	126
HOUSE OF VANITY	Natural	136
LUCCA 4D	Shaped	144
LUCCA FLOOR	Soft	150
MITTE	Natural	164
MUMBLE	Natural	168
MYSTIC 4D	Natural	174
PLANET	Soft	188
SATYA	Natural	196
SHARK	Lapatto	202
UNIQUE	Natural	206
URBAN	Soft	208
WHISTLER	Natural	228

Clase 2_		UNE-ENV-12633
Colección Collection	Acabado Finished	P.
BRASS	Natural	78
DOWNTOWN FLOOR	Natural	86
DOWNTOWN FLOOR	Shaped	86
FS CHESTER	Natural	358
FS MIRAMBEL	Natural	392
FS OFELIA	Natural	400
FS ORIGINAL	Natural	402
FS STAR LT	Layer Tech	440
FS VENECIA	Natural	456
GHENT FLOOR	Natural	104
GROUND	Lapatto	120
GROUND	Soft	120
LUCCA FLOOR	Natural	150
MYSTIC 4D	Bush hammered	174
NATURE FLOOR	Soft	180
PLANET	Natural	188
SHARK	Natural	202
SHARK	Lapatto	202

Clase 3_		UNE-ENV-12633
Colección Collection	Acabado Finished	P.
ALLEY 4D	Antislip bush hammered	56
ALPINE FLOOR	All in one	68
ASPEN	Antislip natural	74
DOWNTOWN FLOOR	Antislip natural	86
ESSENCE	Antislip natural	90
GHENT FLOOR	All in one	104
GROUND	Antislip natural	120
GRUNGE FLOOR	All in one	130
LENK	All in one	138
LUCCA FLOOR	All in one	150
MUMBLE	Antislip natural	168
MYSTIC 4D	Antislip bush hammered	174
NATURE FLOOR	Antislip natural	180
NATURE FLOOR	Antislip bush hammered	180
PLANET	Antislip natural	188
SATYA	Antislip natural	196
URBAN	Antislip natural	208
VERBIER	All in one	216
WHISTLER	Antislip natural	228

PTV_		BS-7976-2
Colección Collection	Acabado Finished	P.
ALLEY 4D	Antislip bush hammered	56
ALPINE FLOOR	All in one	68
ASPEN	Antislip natural	74
BRASS	Natural	78
DOWNTOWN FLOOR	Natural	86
DOWNTOWN FLOOR	Shaped	86
DOWNTOWN FLOOR	Antislip natural	86
ESSENCE	Antislip natural	90
FS ALORA	Natural	338
FS ARTISAN	Natural	344
FS AURORA	Natural	348
FS CHESTER	Natural	358
FS CLAY	Natural	360
FS DAMERO	Natural	366
FS IVY	Natural	384
FS MARAIS	Natural	386
FS MARRAKECH	Natural	388
FS MIRAMBEL	Natural	392
FS OFELIA	Natural	400
FS ORIGINAL	Natural	402
FS PORTO	Natural	408
FS RIALTO	Natural	416
FS ROOTS	Natural	418
FS SENA	Natural	430
FS STAR	Natural	432
FS STAR LT	Layer Tech	440
FS TEMPLE	Natural	446
FS VENDOME	Natural	454

PTV_		BS-7976-2
Colección Collection	Acabado Finished	P.
FS VENECIA	Natural	456
FS WABI SABI	Natural	458
FS YARD	Natural	462
GHENT FLOOR	All in one	104
GHENT FLOOR	Natural	104
GROUND	Soft	120
GROUND	Antislip natural	120
GRUNGE FLOOR	All in one	130
LENK	All in one	138
LUCCA FLOOR	All in one	150
LUCCA FLOOR	Natural	150
MUMBLE	Antislip natural	168
MYSTIC 4D	Bush hammered	174
MYSTIC 4D	Antislip bush hammered	174
NATURE FLOOR	Antislip natural	180
NATURE FLOOR	Antislip bush hammered	180
NATURE FLOOR	Soft	180
PLANET	Natural	188
PLANET	Soft	188
PLANET	Antislip natural	188
SATYA	Antislip natural	196
SATYA	Natural	196
SHARK	Natural	202
URBAN	Soft	208
URBAN	Antislip natural	208
VERBIER	All in one	216
WHISTLER	Antislip natural	228

UPEC_					QB UPEC
Colección Collection	Color Colour	Acabado Finished	Formato Format	Valor Value	P.
GROUND	BONE	Lapatto	60*60*1	U4 P4+ E3 C2	120
GROUND	BONE	Lapatto	90*90*1	U4 P3 E3 C2	120
GROUND	BONE	Soft	45*90*1	U4 P3 E3 C2	120
GROUND	BONE	Soft	60*60*1	U4 P4+ E3 C2	120
GROUND	BONE	Soft	90*90*1	U4 P3 E3 C2	120
GROUND	BONE	Antislip natural	60*60*1	U4 P4+ E3 C2	120
GROUND	BONE	Antislip natural	90*90*1	U4 P3 E3 C2	120
GROUND	GREY	Lapatto	60*60*1	U4 P4+ E3 C2	120
GROUND	GREY	Lapatto	90*90*1	U4 P3 E3 C2	120
GROUND	GREY	Soft	45*90*1	U4 P3 E3 C2	120
GROUND	GREY	Soft	60*60*1	U4 P4+ E3 C2	120
GROUND	GREY	Soft	90*90*1	U4 P3 E3 C2	120
GROUND	GREY	Antislip natural	60*60*1	U4 P4+ E3 C2	120
GROUND	GREY	Antislip natural	90*90*1	U4 P3 E3 C2	120
GROUND	SILVER	Lapatto	60*60*1	U4 P4+ E3 C2	120
GROUND	SILVER	Lapatto	90*90*1	U4 P3 E3 C2	120
GROUND	SILVER	Soft	45*90*1	U4 P3 E3 C2	120
GROUND	SILVER	Soft	60*60*1	U4 P4+ E3 C2	120
GROUND	SILVER	Soft	90*90*1	U4 P3 E3 C2	120
GROUND	SILVER	Antislip natural	60*60*1	U4 P4+ E3 C2	120
GROUND	SILVER	Antislip natural	90*90*1	U4 P3 E3 C2	120
GRUNGE FLOOR	ANTHRACITE	All in one	60*120*1	U4P3E3C2	130
GRUNGE FLOOR	BEIGE	All in one	60*120*1	U4P3E3C2	130
GRUNGE FLOOR	GREY	All in one	60*120*1	U4P3E3C2	130
GRUNGE FLOOR	WHITE	All in one	60*120*1	U4P3E3C2	130
GRUNGE FLOOR	ANTHRACITE	All in one	60*60*1	U4P4+E3C2	130
GRUNGE FLOOR	BEIGE	All in one	60*60*1	U4P4+E3C2	130
GRUNGE FLOOR	GREY	All in one	60*60*1	U4P4+E3C2	130
GRUNGE FLOOR	WHITE	All in one	60*60*1	U4P4+E3C2	130
GRUNGE FLOOR	ANTHRACITE	All in one	90*90*1	U4P3E3C2	130
GRUNGE FLOOR	BEIGE	All in one	90*90*1	U4P3E3C2	130
GRUNGE FLOOR	GREY	All in one	90*90*1	U4P3E3C2	130
GRUNGE FLOOR	WHITE	All in one	90*90*1	U4P3E3C2	130
NATURE FLOOR	ANTHRACITE	Soft	60*60*1	U4P4+E3C2	180
NATURE FLOOR	ANTHRACITE	Soft	60*120*1	U4P3E3C2	180
NATURE FLOOR	ANTHRACITE	Soft	90*90*1	U4P3E3C2	180
NATURE FLOOR	BEIGE	Soft	60*60*1	U4P4+E3C2	180
NATURE FLOOR	BEIGE	Soft	60*120*1	U4P3E3C2	180
NATURE FLOOR	BEIGE	Soft	90*90*1	U4P3E3C2	180
NATURE FLOOR	GREY	Soft	60*60*1	U4P4+E3C2	180
NATURE FLOOR	GREY	Soft	60*120*1	U4P3E3C2	180
NATURE FLOOR	GREY	Soft	90*90*1	U4P3E3C2	180
NATURE FLOOR	WHITE	Soft	60*60*1	U4P4+E3C2	180
NATURE FLOOR	WHITE	Soft	60*120*1	U4P3E3C2	180
NATURE FLOOR	WHITE	Soft	90*90*1	U4P3E3C2	180

UPEC_					QB UPEC
Colección Collection	Color Colour	Acabado Finished	Formato Format	Valor Value	P.
PLANET	ANTHRACITE	Natural	60*60*1	U4 P4 E3 C2	188
PLANET	BONE	Natural	60*60*1	U4 P4 E3 C2	188
PLANET	ANTHRACITE	Soft	30*60*1	U4 P3 E3 C2	188
PLANET	ANTHRACITE	Soft	45*90*1	U4 P3 E3 C2	188
PLANET	ANTHRACITE	Soft	60*60*1	U4 P4 E3 C2	188
PLANET	ANTHRACITE	Soft	90*90*1	U4 P3 E3 C2	188
PLANET	ANTHRACITE	Antislip natural	60*60*1	U4 P4 E3 C2	188
PLANET	ANTHRACITE	Antislip natural	90*90*1	U4 P3 E3 C2	188
PLANET	MUD	Natural	60*60*1	U4 P4 E3 C2	188
PLANET	SILVER	Natural	60*60*1	U4 P4 E3 C2	188
PLANET	BONE	Soft	30*60*1	U4 P3 E3 C2	188
PLANET	BONE	Soft	45*90*1	U4 P3 E3 C2	188
PLANET	BONE	Soft	60*60*1	U4 P4 E3 C2	188
PLANET	BONE	Soft	90*90*1	U4 P3 E3 C2	188
PLANET	BONE	Antislip natural	60*60*1	U4 P4 E3 C2	188
PLANET	BONE	Antislip natural	90*90*1	U4 P3 E3 C2	188
PLANET	WHITE	Natural	60*60*1	U4 P4 E3 C2	188
PLANET	ANTHRACITE	Natural	90*90*1	U4 P3 E3 C2	188
PLANET	MUD	Soft	30*60*1	U4 P3 E3 C2	188
PLANET	MUD	Soft	45*90*1	U4 P3 E3 C2	188
PLANET	MUD	Soft	60*60*1	U4 P4 E3 C2	188
PLANET	MUD	Soft	90*90*1	U4 P3 E3 C2	188
PLANET	MUD	Antislip natural	60*60*1	U4 P4 E3 C2	188
PLANET	MUD	Antislip natural	90*90*1	U4 P3 E3 C2	188
PLANET	BONE	Natural	90*90*1	U4 P3 E3 C2	188
PLANET	MUD	Natural	90*90*1	U4 P3 E3 C2	188
PLANET	SILVER	Soft	30*60*1	U4 P3 E3 C2	188
PLANET	SILVER	Soft	45*90*1	U4 P3 E3 C2	188
PLANET	SILVER	Soft	60*60*1	U4 P4 E3 C2	188
PLANET	SILVER	Soft	90*90*1	U4 P3 E3 C2	188
PLANET	SILVER	Antislip natural	60*60*1	U4 P4 E3 C2	188
PLANET	SILVER	Antislip natural	90*90*1	U4 P3 E3 C2	188
PLANET	SILVER	Natural	90*90*1	U4 P3 E3 C2	188
PLANET	WHITE	Natural	90*90*1	U4 P3 E3 C2	188
PLANET	WHITE	Soft	30*60*1	U4 P3 E3 C2	188
PLANET	WHITE	Soft	45*90*1	U4 P3 E3 C2	188
PLANET	WHITE	Soft	60*60*1	U4 P4 E3 C2	188
PLANET	WHITE	Soft	90*90*1	U4 P3 E3 C2	188
PLANET	WHITE	Antislip natural	60*60*1	U4 P4 E3 C2	188
PLANET	WHITE	Antislip natural	90*90*1	U4 P3 E3 C2	188
SATYA	BEIGE	Antislip natural	60*60*1	U3S P3 E3 C2	196
SATYA	BEIGE	Natural	60*60*1	U3 P3 E3 C2	196
SATYA	BEIGE	Natural	60*120*1	U3 P3 E3 C2	196
SATYA	BEIGE	Natural	90*90*1	U3P3E3C2	196
SATYA	GREY	Antislip natural	60*60*1	U2S P3 E3 C2	196

UPEC_					QB UPEC
Colección Collection	Color Colour	Acabado Finished	Formato Format	Valor Value	P.
SATYA	GREY	Natural	60*60*1	U2S P3 E3 C2	196
SATYA	GREY	Natural	60*120*1	U2S P3 E3 C2	196
SATYA	GREY	Antislip natural	90*90*1	U2S P3 E3 C2	196
SATYA	GREY	Natural	90*90*1	U2SP3E3C2	196
SATYA	BONE	Antislip natural	60*60*1	U3S P3 E3 C2	196
SATYA	BONE	Natural	60*60*1	U3 P3 E3 C2	196
SATYA	BONE	Natural	60*120*1	U3 P3 E3 C2	196
SATYA	BONE	Antislip natural	90*90*1	U3S P3 E3 C2	196
SATYA	BONE	Natural	90*90*1	U3P3E3C2	196
SHARK	WHITE	Lapatto	60*60*1	U4 P4 E3 C2	202
SHARK	WHITE	Natural	60*60*1	U3S P3 E3 C2	202
SHARK	BLACK	Lapatto	60*60*1	U4 P4 E3 C2	202
SHARK	BLACK	Natural	60*60*1	U3 P3 E3 C2	202
SHARK	SILVER	Lapatto	60*60*1	U4 P4 E3 C2	202
SHARK	SILVER	Natural	60*60*1	U3 P3 E3 C2	202
URBAN	ECRU	Soft	29*90*1	U4 P3 E3 C2	208
URBAN	ECRU	Soft	60*60*1	U4 P4+ E3 C2	208
URBAN	ECRU	Soft	60*120*1	U4 P3 E3 C2	208
URBAN	ECRU	Soft	90*90*1	U4 P3 E3 C2	208
URBAN	ECRU	Antislip natural	60*60*1	U4 P4+ E3 C2	208
URBAN	ECRU	Antislip natural	60*120*1	U4 P3 E3 C2	208
URBAN	ECRU	Antislip natural	90*90*1	U4 P3 E3 C2	208
URBAN	MUD	Soft	29*90*1	U4 P3 E3 C2	208
URBAN	MUD	Soft	60*60*1	U4 P4+ E3 C2	208
URBAN	MUD	Soft	60*120*1	U4 P3 E3 C2	208
URBAN	MUD	Soft	90*90*1	U4 P3 E3 C2	208
URBAN	MUD	Antislip natural	60*60*1	U4 P4+ E3 C2	208
URBAN	MUD	Antislip natural	60*120*1	U4 P3 E3 C2	208
URBAN	MUD	Antislip natural	90*90*1	U4 P3 E3 C2	208
URBAN	SILVER	Soft	29*90*1	U4 P3 E3 C2	208
URBAN	SILVER	Soft	60*60*1	U4 P4+ E3 C2	208
URBAN	SILVER	Soft	60*120*1	U4 P3 E3 C2	208
URBAN	SILVER	Soft	90*90*1	U4 P3 E3 C2	208
URBAN	SILVER	Antislip natural	60*60*1	U4 P4+ E3 C2	208
URBAN	SILVER	Antislip natural	60*120*1	U4 P3 E3 C2	208
URBAN	SILVER	Antislip natural	90*90*1	U4 P3 E3 C2	208
URBAN	SMOKE	Soft	29*90*1	U4 P3 E3 C2	208
URBAN	SMOKE	Soft	60*60*1	U4 P4+ E3 C2	208
URBAN	SMOKE	Soft	60*120*1	U4 P3 E3 C2	208
URBAN	SMOKE	Soft	90*90*1	U4 P3 E3 C2	208
URBAN	SMOKE	Antislip natural	60*60*1	U4 P4+ E3 C2	208
URBAN	SMOKE	Antislip natural	60*120*1	U4 P3 E3 C2	208
URBAN	SMOKE	Antislip natural	90*90*1	U4 P3 E3 C2	208

DCOF_		ANSI A137.1
Colección Collection	Acabado Finished	P.
ALLEY 4D	Natural	56
ALLEY 4D	Antislip bush hammered	56
ALPINE 4D	Shaped	62
ALPINE FLOOR	All in one	68
ASPEN	Natural	74
ASPEN	Antislip natural	74
BRASS	Natural	78
DOWNTOWN 4D	Shaped	80
DOWNTOWN FLOOR	Natural	86
DOWNTOWN FLOOR	Shaped	86
DOWNTOWN FLOOR	Antislip natural	86
ESSENCE	Natural	90
ESSENCE	Antislip natural	90
FS ALORA	Natural	338
FS ARTISAN	Natural	344
FS AURORA	Natural	348
FS BLUME	Natural	352
FS CHESTER	Natural	358
FS CLAY	Natural	360
FS DAMERO	Natural	366
FS ETNA	Natural	370
FS IVY	Natural	384
FS MARAIS	Natural	386
FS MARRAKECH	Natural	388
FS MIRAMBEL	Natural	392
FS NORWICH	Natural	398
FS OFELIA	Natural	400
FS ORIGINAL	Natural	402
FS PORTO	Natural	408
FS RIALTO	Natural	416
FS ROOTS	Natural	418
FS SENA	Natural	430
FS STAR	Natural	432
FS STAR LT	Layer Tech	440
FS TEMPLE	Natural	446
FS VENDOME	Natural	454
FS VENECIA	Natural	456
FS WABI SABI	Natural	458
FS YARD	Natural	462
GHENT 4D	Shaped	94
GHENT FLOOR	All in one	104
GHENT FLOOR	Natural	104
GROUND	Lapatto	120

DCOF_		ANSI A137.1
Colección Collection	Acabado Finished	P.
GROUND	Soft	120
GROUND	Antislip natural	120
GRUNGE FLOOR	All in one	130
LENK	All in one	138
LUCCA 4D	Shaped	144
LUCCA FLOOR	All in one	150
LUCCA FLOOR	Natural	150
MUMBLE	Antislip natural	168
MYSTIC 4D	Bush hammered	174
MYSTIC 4D	Antislip bush hammered	174
MYSTIC 4D	Natural	174
NATURE FLOOR	Antislip natural	180
NATURE FLOOR	Antislip bush hammered	180
NATURE FLOOR	Soft	180
PLANET	Natural	188
PLANET	Soft	188
PLANET	Antislip natural	188
SATYA	Antislip natural	196
URBAN	Soft	208
URBAN	Antislip natural	208
VERBIER	All in one	216
WHISTLER	Antislip natural	228
WHISTLER	Natural	228

Tamaños Pavimento FLOOR SIZES



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30*30

30*60

7,4*67,5

33*33

45*90

45*45

60*120

15*90

60*60

75,5*151

23*120

90*90

100*180

19,5*121,5

100*100

100*260

24*151

15*100

24*100

100*275

23*180

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PAVIMENTO / FLOOR

Formato / Format cm	Formato / Format inch	Colección / Collection	P.
7,4 * 67,5 * 1,05	2 15/16 * 26 9/16 * 7/16	FS MELVIN	390
9,9 * 60 * 1	3 7/8 * 23 5/8 * 3/8	GROUND	120
9,9 * 60 * 1	3 7/8 * 23 5/8 * 3/8	NATURE FLOOR	180
9,9 * 60 * 1	3 7/8 * 23 5/8 * 3/8	PLANET	188
9,9 * 60 * 1	3 7/8 * 23 5/8 * 3/8	URBAN	208
15 * 90 * 1	5 7/8 * 35 7/16 * 3/8	ESSENCE	90
15 * 90 * 1	5 7/8 * 35 7/16 * 3/8	GROVE	126
15 * 90 * 1	5 7/8 * 35 7/16 * 3/8	MUMBLE	168
15 * 90 * 1	5 7/8 * 35 7/16 * 3/8	UNIQUE	206
15,5 * 100 * 0,8	6 1/8 * 39 3/8 * 5/16	ALLEY 4D	56
15,5 * 100 * 0,8	6 1/8 * 39 3/8 * 5/16	MYSTIC 4D	174
19,5 * 121,5 * 1	7 11/16 * 47 13/16 * 3/8	ASPEN	74
19,5 * 121,5 * 1	7 11/16 * 47 13/16 * 3/8	ESSENCE	90
19,5 * 121,5 * 1	7 11/16 * 47 13/16 * 3/8	GROVE	126
19,5 * 121,5 * 1	7 11/16 * 47 13/16 * 3/8	LENK	138
19,5 * 121,5 * 1	7 11/16 * 47 13/16 * 3/8	MUMBLE	168
19,5 * 121,5 * 1	7 11/16 * 47 13/16 * 3/8	UNIQUE	206
19,5 * 121,5 * 1	7 11/16 * 47 13/16 * 3/8	VERBIER	216
23 * 180 * 1,1	9 1/16 * 70 7/8 * 7/16	MUMBLE	168
24 * 100 * 0,8	9 7/16 * 39 3/8 * 5/16	ALLEY 4D	56
24 * 100 * 0,8	9 7/16 * 39 3/8 * 5/16	MYSTIC 4D	174
24 * 151 * 1	9 7/16 * 59 7/16 * 3/8	ESSENCE	90
24 * 151 * 1	9 7/16 * 59 7/16 * 3/8	GRANIER FLOOR	108
24 * 151 * 1	9 7/16 * 59 7/16 * 3/8	LENK	138
24 * 151 * 1	9 7/16 * 59 7/16 * 3/8	VERBIER	216
24 * 151 * 1	9 7/16 * 59 7/16 * 3/8	WHISTLER	228
29 * 90 * 1	11 7/16 * 35 7/16 * 3/8	GROUND	120
29 * 90 * 1	11 7/16 * 35 7/16 * 3/8	NATURE FLOOR	180
29 * 90 * 1	11 7/16 * 35 7/16 * 3/8	PLANET	188
29 * 90 * 1	11 7/16 * 35 7/16 * 3/8	URBAN	208
30 * 30 * 0,8	11 13/16 * 11 13/16 * 5/16	FS SEATTLE	428
30 * 60 * 1	11 13/16 * 23 5/8 * 3/8	FS VENECIA	456
30 * 60 * 1	11 13/16 * 23 5/8 * 3/8	GRUNGE FLOOR	130

PAVIMENTO / FLOOR

Formato / Format cm	Formato / Format inch	Colección / Collection	P.
30 * 60 * 1	11 13/16 * 23 5/8 * 3/8	PLANET	188
33 * 33 * 0,9	13 * 13 * 3/8	HOUSE OF VANITY	136
33 * 33 * 0,95	13 * 13 * 3/8	FS ARLES	340
33 * 33 * 0,95	13 * 13 * 3/8	FS ARTISAN	344
33 * 33 * 0,95	13 * 13 * 3/8	FS CHESTER	358
33 * 33 * 0,95	13 * 13 * 3/8	FS ETNA	370
33 * 33 * 0,95	13 * 13 * 3/8	FS FAENZA	374
33 * 33 * 0,95	13 * 13 * 3/8	FS MIRAMBEL	392
33 * 33 * 0,95	13 * 13 * 3/8	FS NORWICH	398
33 * 33 * 0,95	13 * 13 * 3/8	FS SAJA	422
33 * 33 * 0,95	13 * 13 * 3/8	FS SEA	424
33 * 33 * 0,95	13 * 13 * 3/8	FS WABI SABI	458
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS ALORA	338
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS AURORA	348
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS BLUME	352
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS BRETAGNE	356
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS CHESTER	358
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS CLAY	360
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS DAMERO	366
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS HERITAGE	378
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS IVY	384
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS MARRAKECH	388
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS ORIGINAL	402
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS PORTO	408
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS ROOTS	418
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS STAR	432
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS STAR LT	440
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS TEMPLE	446
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS WABI SABI	458
45 * 45 * 1,05	17 11/16 * 17 11/16 * 7/16	FS YARD	462
45 * 90 * 1	17 11/16 * 35 7/16 * 3/8	GROUND	120
45 * 90 * 1	17 11/16 * 35 7/16 * 3/8	PLANET	188
45 * 90 * 1	17 11/16 * 35 7/16 * 3/8	SHARK	202

PAVIMENTO / FLOOR

Formato / Format cm	Formato / Format inch	Colección / Collection	P.
45,2 * 45,2 * 1	17 13/16 * 17 13/16 * 3/8	FS MARAIS	386
45,2 * 45,2 * 1	17 13/16 * 17 13/16 * 3/8	FS OFELIA	400
45,2 * 45,2 * 1	17 13/16 * 17 13/16 * 3/8	FS RIALTO	416
45,2 * 45,2 * 1	17 13/16 * 17 13/16 * 3/8	FS SENA	430
45,2 * 45,2 * 1	17 13/16 * 17 13/16 * 3/8	FS VENDOME	454
45,2 * 45,2 * 1	17 13/16 * 17 13/16 * 3/8	FS VENECIA	456
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	ALPINE FLOOR	68
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	BRASS	78
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	DOWNTOWN FLOOR	86
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	FS VENECIA	456
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	GHENT FLOOR	104
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	GROUND	120
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	GRUNGE FLOOR	130
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	LUCCA FLOOR	150
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	MANHATTAN FLOOR	160
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	MITTE	164
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	NATURE FLOOR	180
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	PLANET	188
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	SATYA	196
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	SHARK	202
60 * 60 * 1	23 5/8 * 23 5/8 * 3/8	URBAN	208
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	ALPINE FLOOR	68
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	BRASS	78
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	DOWNTOWN FLOOR	86
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	GHENT FLOOR	104
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	GRUNGE FLOOR	130
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	LUCCA FLOOR	150
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	MANHATTAN FLOOR	160
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	NATURE FLOOR	180
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	PLANET	188
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	SATYA	196
60 * 120 * 1	23 5/8 * 47 1/4 * 3/8	URBAN	208
75,5 * 151 * 1	29 3/4 * 59 7/16 * 3/8	GRUNGE FLOOR	130

PAVIMENTO / FLOOR

Formato / Format cm	Formato / Format inch	Colección / Collection	P.
75,5 * 151 * 1	29 3/4 * 59 7/16 * 3/8	NATURE FLOOR	180
75,5 * 151 * 1	29 3/4 * 59 7/16 * 3/8	PLANET	188
75,5 * 151 * 1,1	29 3/4 * 59 7/16 * 7/16	ALPINE FLOOR	68
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	ALPINE FLOOR	68
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	DOWNTOWN FLOOR	86
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	GHENT FLOOR	104
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	GROUND	120
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	GRUNGE FLOOR	130
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	LUCCA FLOOR	150
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	MANHATTAN FLOOR	160
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	MITTE	164
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	NATURE FLOOR	180
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	PLANET	188
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	SATYA	196
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	SHARK	202
90 * 90 * 1	35 7/16 * 35 7/16 * 3/8	URBAN	208
100 * 100 * 0,6	39 3/8 * 39 3/8 * 1/4	DOWNTOWN 4D	80
100 * 100 * 0,6	39 3/8 * 39 3/8 * 1/4	GHENT 4D	94
100 * 100 * 0,6	39 3/8 * 39 3/8 * 1/4	GROUND 4D	114
100 * 100 * 0,6	39 3/8 * 39 3/8 * 1/4	LUCCA 4D	144
100 * 100 * 0,8	39 3/8 * 39 3/8 * 5/16	ALLEY 4D	56
100 * 100 * 0,8	39 3/8 * 39 3/8 * 5/16	ALPINE 4D	62
100 * 100 * 0,8	39 3/8 * 39 3/8 * 5/16	GHENT 4D	94
100 * 100 * 0,8	39 3/8 * 39 3/8 * 5/16	MANHATTAN 4D	156
100 * 100 * 0,8	39 3/8 * 39 3/8 * 5/16	MYSTIC 4D	174
100 * 100 * 2	39 3/8 * 39 3/8 * 13/16	GHENT 4D	94
100 * 180 * 0,6	39 3/8 * 70 7/8 * 1/4	DOWNTOWN 4D	80
100 * 180 * 0,6	39 3/8 * 70 7/8 * 1/4	GHENT 4D	94
100 * 180 * 0,6	39 3/8 * 70 7/8 * 1/4	LUCCA 4D	144
100 * 260 * 0,6	39 3/8 * 102 3/8 * 1/4	GHENT 4D	94
100 * 260 * 0,6	39 3/8 * 102 3/8 * 1/4	GROUND 4D	114
100 * 260 * 0,6	39 3/8 * 102 3/8 * 1/4	LUCCA 4D	144
100 * 275 * 0,6	39 3/8 * 108 1/4 * 1/4	MANHATTAN 4D	156

Tamaños Revestimiento WALL SIZES



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REVESTIMIENTO / WALL			
Formato / Format cm	Formato / Format inch	Colección / Collection	P.
8 * 33 * 0,75	3 1/8 * 13 * 5/16	FROZEN	258
8 * 33 * 0,75	3 1/8 * 13 * 5/16	PURE	312
15,5 * 100 * 0,75	6 1/8 * 39 3/8 * 5/16	FROZEN	258
15,5 * 100 * 0,75	6 1/8 * 39 3/8 * 5/16	PURE	312
20 * 40 * 1,03	7 7/8 * 15 3/4 * 3/8	FS MUD	394
20 * 40 * 1,03	7 7/8 * 15 3/4 * 3/8	FS RAKU	412
20 * 40 * 1,03	7 7/8 * 15 3/4 * 3/8	FS TRADITION	448
25 * 75 * 1,05	9 13/16 * 29 1/2 * 7/16	ERTA	256
25 * 75 * 1,05	9 13/16 * 29 1/2 * 7/16	GRUNGE WALL	274
25 * 75 * 1,05	9 13/16 * 29 1/2 * 7/16	MITTE	164
25 * 75 * 1,05	9 13/16 * 29 1/2 * 7/16	PURE	312
25 * 75 * 1,05	9 13/16 * 29 1/2 * 7/16	VIBRATO	332
32 * 90 * 1,05	12 5/8 * 35 7/16 * 7/16	ALPINE WALL	234
32 * 90 * 1,05	12 5/8 * 35 7/16 * 7/16	DANUBIO	246
32 * 90 * 1,05	12 5/8 * 35 7/16 * 7/16	FROZEN	258
32 * 90 * 1,05	12 5/8 * 35 7/16 * 7/16	GRUNGE WALL	274
32 * 90 * 1,05	12 5/8 * 35 7/16 * 7/16	LACCIO	288
32 * 90 * 1,05	12 5/8 * 35 7/16 * 7/16	METROPOLITAN WALL	298
32 * 90 * 1,05	12 5/8 * 35 7/16 * 7/16	NATURE WALL	304
32 * 90 * 1,05	12 5/8 * 35 7/16 * 7/16	PALETTE	308
32 * 90 * 1,05	12 5/8 * 35 7/16 * 7/16	PURE	312
33 * 91 * 1,05	13 * 35 13/16 * 7/16	DANUBIO	246
33 * 91 * 1,05	13 * 35 13/16 * 7/16	FROZEN	258
33 * 91 * 1,05	13 * 35 13/16 * 7/16	METROPOLITAN WALL	298
33 * 91 * 1,05	13 * 35 13/16 * 7/16	PURE	312
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 1/4	COTTON	240
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	DONNA	248
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	DOWNTOWN WALL	250
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	ERTA	256
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	FROZEN	258
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	GHENT WALL	262
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	GROUND WALL	270
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	ICE	282
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	LUCCA WALL	290
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	MANHATTAN WALL	294
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	PURE	312
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	SALINES	322
33,3 * 100 * 0,75	13 1/8 * 39 3/8 * 5/16	VILLAGE WALL	334
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	COTTON	240
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	DONNA	248
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	DOWNTOWN WALL	250
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	GHENT WALL	262
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	GRANIER WALL	266
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	GROUND WALL	270
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	ICE	282
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	LUCCA WALL	290
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	MANHATTAN WALL	294
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	SALINES	322
33,3 * 100 * 0,86	13 1/8 * 39 3/8 * 5/16	VERBIER WALL	326

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25*75

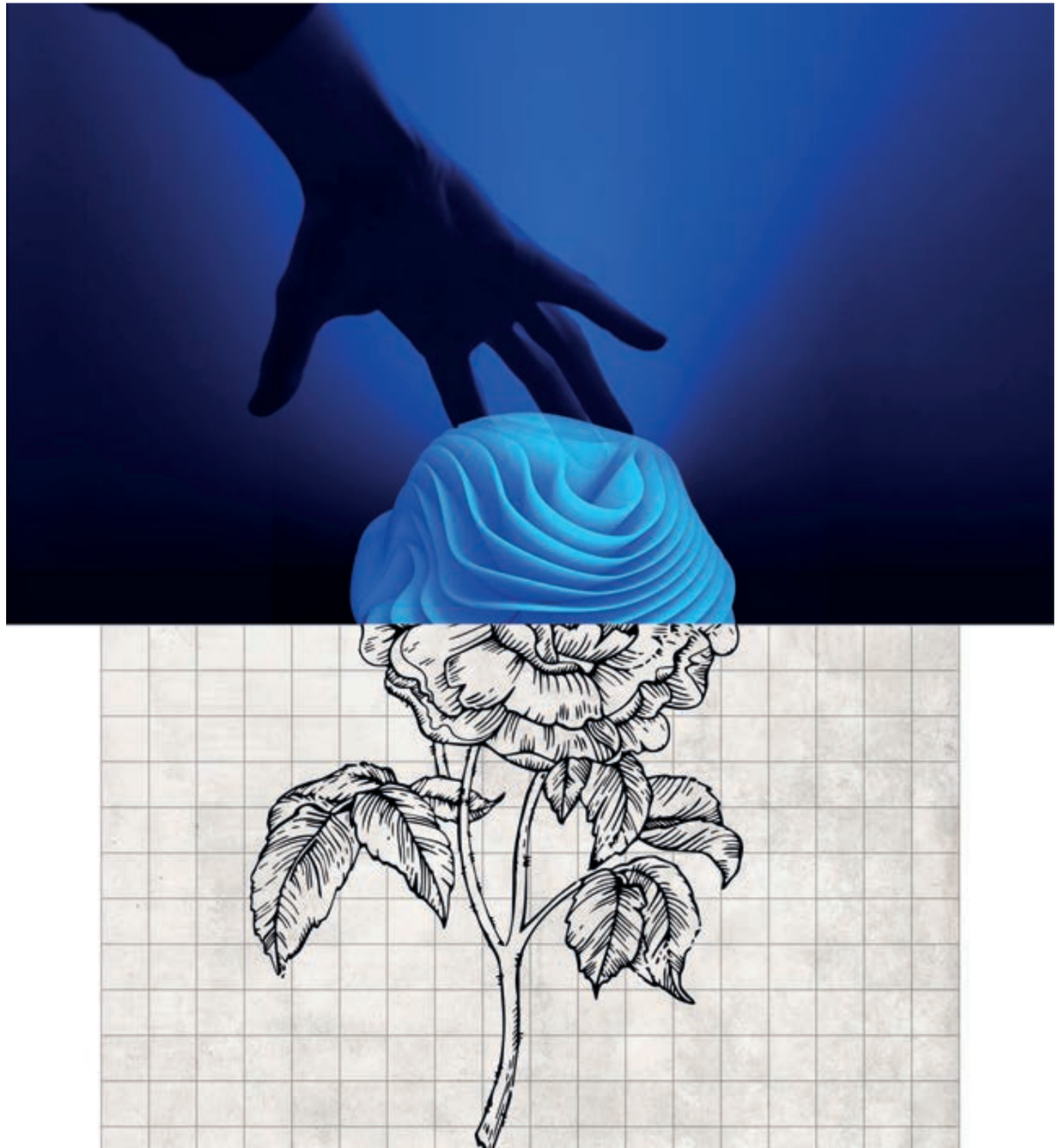
32*90

33*91

15,5*100

33*100

Referencias REFERENCES



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Artículo / Article	Serie	Ref.	Tarifa / Price list	Formato / Size	Pzs. caja / Pcs. box	Peso caja / Weight box	P.
ALEX-G	MITTE	20173	BN20	25*75*1,05	7	24,70	164
ALEX-W	MITTE	20174	BN20	25*75*1,05	7	24,70	164
ALLEY ANTHRACITE/100X100/BHMR/R	ALLEY 4D	23405	BN99	100*100*0,8	2	37,00	56
ALLEY ANTHRACITE/100X100/R	ALLEY 4D	23400	BN94	100*100*0,8	2	37,00	56
ALLEY ANTHRACITE/15,5X100/R	ALLEY 4D	23809	BN108	15,5*100*0,8	8	22,90	56
ALLEY ANTHRACITE/24X100/R	ALLEY 4D	23828	BN109	24*100*0,8	4	17,80	56
ALLEY BONE/100X100/BHMR/R	ALLEY 4D	23403	BN99	100*100*0,8	2	37,00	56
ALLEY BONE/100X100/R	ALLEY 4D	23398	BN94	100*100*0,8	2	36,80	56
ALLEY BONE/15,5X100/R	ALLEY 4D	23806	BN108	15,5*100*0,8	8	22,80	56
ALLEY BONE/24X100/R	ALLEY 4D	23801	BN109	24*100*0,8	4	17,70	56
ALLEY GREY/100X100/BHMR/R	ALLEY 4D	23402	BN99	100*100*0,8	2	36,80	56
ALLEY GREY/100X100/R	ALLEY 4D	23397	BN94	100*100*0,8	2	37,00	56
ALLEY GREY/15,5X100/R	ALLEY 4D	23807	BN108	15,5*100*0,8	8	22,90	56
ALLEY GREY/24X100/R	ALLEY 4D	23802	BN109	24*100*0,8	4	17,80	56
ALLEY WHITE/100X100/BHMR/R	ALLEY 4D	23401	BN112	100*100*0,8	2	37,00	56
ALLEY WHITE/100X100/R	ALLEY 4D	23396	BN110	100*100*0,8	2	37,00	56
ALLEY WHITE/15,5X100/R	ALLEY 4D	23805	BN108	15,5*100*0,8	8	22,90	56
ALLEY WHITE/24X100/R	ALLEY 4D	23800	BN109	24*100*0,8	4	17,80	56
ALPINE ANTH AS/60X120/C/R	ALPINE FLOOR	28478	BN116	60*120*1	2	33,18	68
ALPINE ANTH AS/90X90/C/R	ALPINE FLOOR	28495	BN90	90*90*1	2	37,96	68
ALPINE ANTH DECOR SP/100X180/R	ALPINE 4D	29035	BN139	100*180*0,8	2	70,25	62
ALPINE ANTH SP/100X100/R	ALPINE 4D	28948	BN135	100*100*0,8	2	37,00	62
ALPINE ANTH SP/100X180/R	ALPINE 4D	28519	BN137	100*180*0,8	2	70,25	62
ALPINE BEIGE AS/60X120/C/R	ALPINE FLOOR	28479	BN116	60*120*1	2	33,18	68
ALPINE BEIGE AS/90X90/C/R	ALPINE FLOOR	28497	BN90	90*90*1	2	37,96	68
ALPINE BEIGE DECOR SP/100X180/R	ALPINE 4D	29033	BN139	100*180*0,8	2	70,25	62
ALPINE BEIGE SP/100X100/R	ALPINE 4D	28946	BN135	100*100*0,8	2	37,00	62
ALPINE BEIGE SP/100X180/R	ALPINE 4D	28520	BN137	100*180*0,8	2	70,25	62
ALPINE BEIGE TOP/32X90/R	ALPINE WALL	28529	BN36	32*90*1,05	4	20,90	234
ALPINE BEIGE WAVES/32X90/R	ALPINE WALL	28526	BN36	32*90*1,05	4	20,90	234
ALPINE BEIGE/32X90/R	ALPINE WALL	28523	BN29	32*90*1,05	4	20,90	234
ALPINE GREY AS/60X120/C/R	ALPINE FLOOR	28480	BN116	60*120*1	2	33,18	68
ALPINE GREY AS/90X90/C/R	ALPINE FLOOR	28496	BN90	90*90*1	2	37,96	68
ALPINE GREY DECOR SP/100X180/R	ALPINE 4D	29034	BN139	100*180*0,8	2	70,25	62
ALPINE GREY SP/100X100/R	ALPINE 4D	28947	BN135	100*100*0,8	2	37,00	62
ALPINE GREY SP/100X180/R	ALPINE 4D	28522	BN137	100*180*0,8	2	70,25	62
ALPINE GREY TOP/32X90/R	ALPINE WALL	28531	BN36	32*90*1,05	4	20,90	234
ALPINE GREY WAVES/32X90/R	ALPINE WALL	28528	BN36	32*90*1,05	4	20,90	234
ALPINE GREY/32X90/R	ALPINE WALL	28525	BN29	32*90*1,05	4	20,90	234
ALPINE WHITE AS/60X120/C/R	ALPINE FLOOR	28481	BN116	60*120*1	2	33,18	68
ALPINE WHITE AS/90X90/C/R	ALPINE FLOOR	28498	BN90	90*90*1	2	37,96	68
ALPINE WHITE DECOR SP/100X180/R	ALPINE 4D	29036	BN140	100*180*0,8	2	70,25	62
ALPINE WHITE SP/100X100/R	ALPINE 4D	28945	BN136	100*100*0,8	2	37,00	62
ALPINE WHITE SP/100X180/R	ALPINE 4D	28521	BN138	100*180*0,8	2	70,25	62
ALPINE WHITE TOP/32X90/R	ALPINE WALL	28530	BN36	32*90*1,05	4	20,90	234
ALPINE WHITE WAVES/32X90/R	ALPINE WALL	28527	BN36	32*90*1,05	4	20,90	234
ALPINE WHITE/32X90/R	ALPINE WALL	28524	BN29	32*90*1,05	4	20,90	234
ARR.1 PLANET ANTH SF/34,4X14,6	PLANET	22490	P35	34,6*15*1	10	11,00	188
ARR.1 PLANET BONE SF/34,4X14,6	PLANET	22491	P35	34,6*15*1	10	11,00	188
ARR.1 PLANET MUD SF/34,4X14,6	PLANET	22493	P35	34,6*15*1	10	11,00	188
ARR.1 PLANET SILVER SF/34,4X14,6	PLANET	22494	P35	34,6*15*1	10	11,00	188
ARR.1 PLANET WHITE SF/34,4X14,6	PLANET	25794	P35	34,6*15*1	10	11,00	188
ARR.2 PLANET ANTH SF/34,4X14,6	PLANET	22495	P35	34,6*15*1	10	11,00	188
ARR.2 PLANET BONE SF/34,4X14,6	PLANET	22496	P35	34,6*15*1	10	11,00	188
ARR.2 PLANET MUD SF/34,4X14,6	PLANET	22498	P35	34,6*15*1	10	11,00	188
ARR.2 PLANET SILVER SF/34,4X14,6	PLANET	22499	P35	34,6*15*1	10	11,00	188
ARR.2 PLANET WHITE SF/34,4X14,6	PLANET	25796	P35	34,6*15*1	10	11,00	188
ASPEN ASH NT/19,5X121,5/R	ASPEN	24958	BN60	19,5*121,5*1	4	22,17	74
ASPEN CAMEL NT/19,5X121,5/R	ASPEN	24957	BN60	19,5*121,5*1	4	22,17	74
ASPEN CAMEL/19,5X121,5/A/R	ASPEN	24961	BN95	19,5*121,5*1	4	22,17	74
ASPEN SAND NT/19,5X121,5/R	ASPEN	24959	BN60	19,5*121,5*1	4	22,17	74
ASPEN SMOKE NT/19,5X121,5/R	ASPEN	24960	BN60	19,5*121,5*1	4	22,17	74
ASPEN SMOKE/19,5X121,5/A/R	ASPEN	24962	BN95	19,5*121,5*1	4	22,17	74
BARCELOS/15X90/R	MUMBLE	25369	BN76	15*90*1	7	21,70	168
BRASS CLOUD/60X120/L/R	BRASS	25594	BN86	60*120*1	2	33,18	78
BRASS CLOUD/60X120/R	BRASS	25597	BN72	60*120*1	2	33,18	78
BRASS CLOUD/60X60/L/R	BRASS	25603	BN38	60*60*1	3	24,30	78
BRASS CLOUD/60X60/R	BRASS	25600	BN33	60*60*1	3	24,30	78
BRASS NIGHT/60X120/L/R	BRASS	25595	BN86	60*120*1	2	33,18	78
BRASS NIGHT/60X120/R	BRASS	25598	BN72	60*120*1	2	33,18	78
BRASS NIGHT/60X60/L/R	BRASS	25604	BN38	60*60*1	3	24,30	78
BRASS NIGHT/60X60/R	BRASS	25601	BN33	60*60*1	3	24,30	78
BRASS OXIDE/60X120/L/R	BRASS	25596	BN86	60*120*1	2	33,18	78
BRASS OXIDE/60X120/R	BRASS	25599	BN72	60*120*1	2	33,18	78
BRASS OXIDE/60X60/L/R	BRASS	25605	BN38	60*60*1	3	24,30	78
BRASS OXIDE/60X60/R	BRASS	25602	BN33	60*60*1	3	24,30	78
C. FS FAENZA-A	FS FAENZA	13714	P12	11*33*0,95	24	17,14	374
C. FS FAENZA-N	FS FAENZA	13715	P12	11*33*0,95	24	17,14	374
C. FS MANISES-B	FS FAENZA	13716	P12	11*33*0,95	24	17,14	374
C.HV-12	HOUSE OF VANITY	14683	P12	11*33*0,9	24	15,70	136
C.HV-34	HOUSE OF VANITY	14684	P12	11*33*0,9	24	15,80	136
CITIZEN-B/32X90/R	METROPOLITAN W.	17183	BN36	32*90*1,05	4	20,90	298
CITIZEN-B/33X91	METROPOLITAN W.	17181	BN25	33*91*1,05	4	21,80	298
COR.FS MIRAMBEL-A	FS MIRAMBEL	27093	P23	5*11*1	24	2,17	392
COR.FS MIRAMBEL-M	FS MIRAMBEL	27094	P23	5*11*1	24	2,17	392
COTTON DIAMOND/33,3X100/R	COTTON	30854	BN5	33,3*100*0,86	5	24,00	240
COTTON FOLD/33,3X100/R	COTTON	30855	BN5	33,3*100*0,86	5	24,00	240
COTTON WAVES/33,3X100/R	COTTON	30856	BN5	33,3*100*0,86	5	24,00	240
COTTON/33,3X100/R	COTTON	30852	BN4	33,3*100*0,75	6	26,60	240
D.ALLEY ANTHRA BRICK/29,8X29,2	ALLEY 4D	23493	P50	29,8*29,2*0,8	8	12,14	56
D.ALLEY ANTHRA MOSAIC/25X25	ALLEY 4D	23481	P39	25*25*0,8	8	7,74	56
D.ALLEY ANTHRA MOSAIC/25X25/BHMR	ALLEY 4D	23488	P39	25*25*0,8	8	7,74	56
D.ALLEY BONE BRICK/29,8X29,2	ALLEY 4D	23494	P50	29,8*29,2*0,8	8	12,14	56
D.ALLEY BONE MOSAIC/25X25	ALLEY 4D	23482	P39	25*25*0,8	8	7,74	56
D.ALLEY BONE MOSAIC/25X25/BHMR	ALLEY 4D	23487	P39	25*25*0,8	8	7,74	56
D.ALLEY GREY BRICK/29,8X29,2	ALLEY 4D	23495	P50	29,8*29,2*0,8	8	12,20	56
D.ALLEY GREY MOSAIC/25X25	ALLEY 4D	23483	P39	25*25*0,8	8	7,74	56
D.ALLEY GREY MOSAIC/25X25/BHMR	ALLEY 4D	23489	P39	25*25*0,8	8	7,74	56
D.ALLEY WHITE BRICK/29,8X29,2	ALLEY 4D	23497	P50	29,8*29,2*0,8	8	12,20	56
D.ALLEY WHITE MOSAIC/25X25	ALLEY 4D	23485	P39	25*25*0,8	8	7,74	56
D.ALLEY WHITE MOSAIC/25X25/BHMR	ALLEY 4D	23491	P39	25*25*0,8	8	7,74	56
D.ALPINE ANTH MOSAIC AS/30X30/C	ALPINE FLOOR	29179	P37	30*30*1	8	15,88	68

Artículo / Article	Serie	Ref.	Tarifa / Price list	Formato / Size	Pzs. caja / Pcs. box	Peso caja / Weight box	P.
D.ALPINE BEIGE MOSAIC AS/30X30/C	ALPINE FLOOR	29180	P37	30*30*1	8	15,88	68
D.ALPINE BEIGE WALL MOSAIC/30X30	ALPINE WALL	29174	P44	30*30*1,05	8	11,00	234
D.ALPINE GREY MOSAIC AS/30X30/C	ALPINE FLOOR	29181	P37	30*30*1	8	15,88	68
D.ALPINE GREY WALL MOSAIC/30X30	ALPINE WALL	29175	P44	30*30*1,05	8	11,00	234
D.ALPINE WHITE MOSAIC AS/30X30/C	ALPINE FLOOR	29182	P37	30*30*1	8	15,88	68
D.ALPINE WHITE WALL MOSAIC/30X30	ALPINE WALL	29176	P44	30*30*1,05	8	11,00	234
D.BRAZEN CLOUD/5	BRASS	21331	P45	30*30*1	8	15,40	78
D.BRAZEN NIGHT/5	BRASS	21332	P45	30*30*1	8	15,88	78
D.BRAZEN OXIDE/5	BRASS	21333	P45	30*30*1	8	15,88	78
D.CITIZEN-B/2,5	METROPOLITAN W.	17593	P49	30*30*1,05	8	11,00	298
D.DONNA LEAVES/100/R	DONNA	27776	P77	33,3*100*0,75	6	26,60	248
D.DONNA SAND MOSAIC/30X30	DONNA	27632	P49	30*30*0,86	11	15,05	248
D.DONNA SILVER MOSAIC/30X30	DONNA	27633	P49	30*30*0,86	11	15,05	248
D.DONNA WHITE MOSAIC/30X30	DONNA	27634	P49	30*30*0,86	11	15,05	248
D.FS FRINGE BLACK	FS YARD	26335	P6	12*24*0,9	26	12,21	462
D.FS FRINGE BLUE	FS YARD	26334	P6	12*24*0,9	26	12,21	462
D.FS FRINGE SAGE	FS YARD	26336	P6	12*24*0,9	26	12,21	462
D.FS FRINGE WHITE	FS YARD	26333	P6	12*24*0,9	26	12,21	462
D.GHENTBEIGEMOSAIC/12T/AS/30X30/C/R	GHENT FLOOR	32103	P36	30*30*1	8	15,88	104
D.GHENTBEIGEMOSAIC/16T/AS/30X30/C/R	GHENT FLOOR	32099	P36	30*30*1	8	15,88	104
D.GHENTGREYMOSAIC/12T/AS/30X30/C/R	GHENT FLOOR	32104	P36	30*30*1	8	15,88	104
D.GHENTGREYMOSAIC/16T/AS/30X30/C/R	GHENT FLOOR	32100	P36	30*30*1	8	15,88	104
D.GHENTSILVERMOSAIC/12T/AS/30X30/C/R	GHENT FLOOR	32105	P36	30*30*1	8	15,88	104
D.GHENTSILVERMOSAIC/16T/AS/30X30/C/R	GHENT FLOOR	32101	P36	30*30*1	8	15,88	104
D.GHENTWHITEMOSAIC/12T/AS/30X30/C/R	GHENT FLOOR	32106	P36	30*30*1	8	15,88	104
D.GHENTWHITEMOSAIC/16T/AS/30X30/C/R	GHENT FLOOR	32102	P36	30*30*1	8	15,88	104
D.GROUND BONE MOSAIC SF/30X30/C/R	GROUND	23435	P37	30*30*1	8	15,88	120
D.GROUND BONE SPAC SF/30X30/C/R	GROUND	23505	P58	30*30*1	8	15,64	120
D.GROUND GREY MOSAIC SF/30X30/C/R	GROUND	23438	P37	30*30*1	8	15,88	120
D.GROUND GREY SPAC SF/30X30/C/R	GROUND	23506	P58	30*30*1	8	15,64	120
D.GROUND SILVER MOSAIC SF/30X30/C/R	GROUND	23439	P37	30*30*1	8	15,88	120
D.GROUND SILVER SPAC SF/30X30/C/R	GROUND	23507	P58	30*30*1	8	15,64	120
D.GRUNGE ANTH MOSAIC/AS/30X30/C	GRUNGE FLOOR	27603	P37	30*30*1	8	15,64	130
D.GRUNGE ANTH SPAC/AS/30X30/C	GRUNGE FLOOR	27608	P58	30*30*1	8	15,88	130
D.GRUNGE BEIGE MOSAIC/AS/30X30/C	GRUNGE FLOOR	27605	P37	30*30*1	8	15,64	130
D.GRUNGE BEIGE SPAC/AS/30X30/C	GRUNGE FLOOR	27609	P58	30*30*1	8	15,88	130
D.GRUNGE BEIGE WALL MOSAIC/30X30	GRUNGE WALL	27613	P44	30*30*1,05	8	11,00	274
D.GRUNGE GREY MOSAIC/AS/30X30/C	GRUNGE FLOOR	27606	P37	30*30*1	8	15,64	130
D.GRUNGE GREY SPAC/AS/30X30/C	GRUNGE FLOOR	27610	P58	30*30*1	8	15,88	130
D.GRUNGE GREY WALL MOSAIC/30X30	GRUNGE WALL	27614	P44	30*30*1,05	8	11,00	274
D.GRUNGE WHITE MOSAIC/AS/30X30/C	GRUNGE FLOOR	27607	P37	30*30*1	8	15,64	130
D.GRUNGE WHITE SPAC/AS/30X30/C	GRUNGE FLOOR	27611	P58	30*30*1	8	15,88	130
D.GRUNGE WHITE WALL MOSAIC/30X30	GRUNGE WALL	27612	P44	30*30*1,05	8	11,00	274
D.LENK ASH CHEV.1 AS/32X28,6/C	LENK	27720	P47	32*28*1	5	11,70	138
D.LENK ASH CHEV.2 AS/32X28,6/C	LENK	27727	P47	32*28*1	5	11,70	138
D.LENK ASH STRIPES AS/24X75/C	LENK	27756	P51	24*75*1	4	18,20	138
D.LENK ASH TANGRAM/30X30/C	LENK	27734	P53	30*30*1	8	18,20	138
D.LENK HONEY CHEV.1 AS/32X28,6/C	LENK	27721	P47	32*28*1	5	11,70	138
D.LENK HONEY CHEV.2 AS/32X28,6/C	LENK	27728	P47	32*28*1	5	11,70	138
D.LENK HONEY STRIPES AS/24X75/C	LENK	27757	P51	24*75*1	4	18,20	138
D.LENK HONEY TANGRAM/30X30/C	LENK	27735	P53	30*30*1	8	18,20	138
D.LENK MAPLE CHEV.1 AS/32X28,6/C	LENK	27722	P47	32*28*1	5	11,70	138
D.LENK MAPLE CHEV.2 AS/32X28,6/C	LENK	27729	P47	32*28*1	5	11,70	138
D.LENK MAPLE STRIPES AS/24X75/C	LENK	27758	P51	24*75*1	4	18,20	138
D.LENK MAPLE TANGRAM/30X30/C	LENK	27740	P53	30*30*1	8	18,20	138
D.LENK SMOKE CHEV.1 AS/32X28,6/C	LENK	27723	P47	32*28*1	5	11,70	138
D.LENK SMOKE CHEV.2 AS/32X28,6/C	LENK	27730	P47	32*28*1	5	11,70	138
D.LENK SMOKE STRIPES AS/24X75/C	LENK	27759	P51	24*75*1	4	18,20	138
D.LENK SMOKE TANGRAM/30X30/C	LENK	27741	P53	30*30*1	8	18,20	138
D.LENK TAUPE CHEV.1 AS/32X28,6/C	LENK	27724	P47	32*28*1	5	11,70	138
D.LENK TAUPE CHEV.2 AS/32X28,6/C	LENK	27731	P47	32*28*1	5	11,70	138
D.LENK TAUPE STRIPES AS/24X75/C	LENK	27760	P51	24*75*1	4	18,20	138
D.LENK TAUPE TANGRAM/30X30/C	LENK	27742	P53	30*30*1	8	18,20	138
D.LENK WALNUT CHEV.1 AS/32X28,6/C	LENK	27725	P47	32*28*1	5	11,70	138
D.LENK WALNUT CHEV.2 AS/32X28,6/C	LENK	27732	P47	32*28*1	5	11,70	138
D.LENK WALNUT STRIPES AS/24X75/C	LENK	27761	P51	24*75*1	4	18,20	138
D.LENK WALNUT TANGRAM/30X30/C	LENK	27743	P53	30*30*1	8	18,20	138
D.LENK WHITE CHEV.1 AS/32X28,6/C	LENK	27726	P47	32*28*1	5	11,70	138
D.LENK WHITE CHEV.2 AS/32X28,6/C	LENK	27733	P47	32*28*1	5	11,70	138
D.LENK WHITE STRIPES AS/24X75/C	LENK	27762	P51	24*75*1	4	18,20	138
D.LENK WHITE TANGRAM/30X30/C	LENK	27744	P53	30*30*1	8	18,20	138
D.MILA COLD MOSAIC/SF	GROUND	23442	P37	30*30*1	8	15,88	120
D.MILA WARM MOSAIC/SF	GROUND	23441	P37	30*30*1	8	15,88	120
D.MITTE-G	MITTE	20352	P53	30*30*1	7	3,00	164
D.MITTE-W	MITTE	20351	P53	30*30*1	7	3,00	164
D.MYSTIC GREY BRICK/29,8X29,2	MYSTIC 4D	24459	P50	29,8*29,2*0,8	8	12,20	174
D.MYSTIC GREY MOSAIC/25X25	MYSTIC 4D	24477	P39	25*25*0,8	8	7,74	174
D.MYSTIC SAND BRICK/29,8X29,2	MYSTIC 4D	24461	P50	29,8*29,2*0,8	8	12,20	174
D.MYSTIC SAND MOSAIC/25X25	MYSTIC 4D	24479	P39	25*25*0,8	8	7,74	174
D.MYSTIC WHITE BRICK/29,8X29,2	MYSTIC 4D	25427	P50	29,8*29,2*0,8	8	12,20	174
D.MYSTIC WHITE MOSAIC/25X25	MYSTIC 4D	25428	P39	25*25*0,8	8	7,74	174
D.NATURE ANTH MOSAIC SF/30X30/C/R	NATURE FLOOR	26082	P37	30*30*1	8	15,88	180
D.NATURE ANTH SPAC SF/30X30/C/R	NATURE FLOOR	26097	P58	30*30*1	8	15,88	180
D.NATURE BEIGE MOSAIC SF/30X30/C/R	NATURE FLOOR	26083	P37	30*30*1	8	15,88	180
D.NATURE BEIGE SPAC SF/30X30/C/R	NATURE FLOOR	26098	P58	30*30*1	8	15,64	180
D.NATURE GREY MOSAIC SF/30X30/C/R	NATURE FLOOR	26084	P37	30*30*1	8	15,88	180
D.NATURE GREY SPAC SF/30X30/C/R	NATURE FLOOR	26099	P58	30*30*1	8	15,64	180
D.NATURE SAND WALL MOSAIC/30X30	NATURE WALL	30870	P44	30*30*1,05	8	11,00	304
D.NATURE SILVER WALL MOSAIC/30X30	NATURE WALL	30871	P44	30*30*1,05	8	11,00	304
D.NATURE WHITE MOSAIC SF/30X30/C/R	NATURE FLOOR	26086	P37	30*30*1	8	15,88	180
D.NATURE WHITE SPAC SF/30X30/C/R	NATURE FLOOR	26101	P58	30*30*1	8	15,64	180
D.NATURE WHITE WALL MOSAIC/30X30	NATURE WALL	26299	P37	30*30*1,05	8	11,00	304
D.PALETTE ASH MOSAIC/31,5X31,5	PALETTE	26169	P56	31,5*31,5*1,05	7	14,55	308
D.PALETTE BLUE MOSAIC/31,5X31,5	PALETTE	26180	P56	31,5*31,5*1,05	7	14,55	308
D.PALETTE ECRU MOSAIC/31,5X31,5	PALETTE	26181	P56	31,5*31,5*1,05	7	14,55	308
D.PALETTE FOG MOSAIC/31,5X31,5	PALETTE	26182	P56	31,5*31,5*1,05	7	14,55	308
D.PALETTE GREEN MOSAIC/31,5X31,5	PALETTE	26183	P56	31,5*31,5*1,05	7	14,55	308
D.PALETTE TAUPE MOSAIC/31,5X31,5	PALETTE	26184	P56	31,5*31,5*1,05	7	14,55	308
D.PLANET ANTH MOSAIC SF/30X30/C/R	PLANET	22502	P37	30*30*1	8	15,88	188
D.PLANET BONE MOSAIC SF/30X30/C/R	PLANET	22505	P37	30*30*1	8	15,88	188
D.PLANET MUD MOSAIC SF/30X30/C/R	PLANET	22506	P37	30*30*1	8	15,88	188
D.PLANET SILVER MOSAIC SF/30X30/C/R	PLANET	22504	P37	30*30*1	8	15,88	188
D.PLANET WHITE MOSAIC SF/30X30/C/R	PLANET	25800	P37	30*30*1	8	15,88	188
D.SALINES BONE MOSAIC/30X30	SALINES	23322	P44	30*30*0,75	11	16,70	322
D.SALINES MIX MOSAIC/30X30	SALINES	23320	P44	30*30*0,75	11	11,20	322
D.SALINES SILVER MOSAIC/30X30	SALINES	23323	P44	30*30*0,75	11	16,70	322
D.SALINES WHITE MOSAIC/30X30	SALINES	23321	P44	30*30*0,75	11	16,70	322
D.SATYER-B/5	SATYA	21424	P45	30*30*1	8	15,88	196
D.SATYER-G/5	SATYA	21416	P45	30*30*1	8	15,88	196
D.SATYER-H/5	SATYA	21415	P45	30*30*1	8	15,88	196
D.URBAN ECRU MOSAIC/30X30/SF	URBAN	24450	P38	30*30*1	8	15,88	208
D.URBAN ECRU SPAC/30X30/SF	URBAN	24454	P58	30*30*1	8	15,64	208
D.URBAN MUD MOSAIC/30X30/SF	URBAN	24451	P38	30*30*1	8	15,88	208
D.URBAN MUD SPAC/30X30/SF	URBAN	24455	P58	30*30*1	8	15,64	208
D.URBAN SILVER MOSAIC/30X30/SF	URBAN	24452	P38	30*30*1	8	15,88	208
D.URBAN SILVER SPAC/30X30/SF	URBAN	24456	P58	30*30*1	8	15,64	208
D.URBAN SMOKE MOSAIC/30X30/SF	URBAN	24453	P38	30*30*1	8	15,88	208
D.URBAN SMOKE SPAC/30X30/SF	URBAN	24457	P58	30*30*1	8	15,64	208
D.VERBIER ASH CHEV AS/27,5X24/C	VERBIER	32092	P53	27,5*24*1	8	11,29	216
D.VERBIER CHERRY CHEV AS/27,5X24/C	VERBIER	32093	P53	27,5*24*1	8	11,29	216
D.VERBIER CIGAR CHEV AS/27,5X24/C	VERBIER	32094	P53	27,5*24*1	8	11,29	216
D.VERBIER HONEY CHEV AS/27,5X24/C	VERBIER	32095	P53	27,5*24*1	8	11,29	216
D.VERBIER MAPLE CHEV AS/27,5X24/C	VERBIER	32096	P53	27,5*24*1	8	11,29	216
D.VERBIER STRAW CHEV AS/27,5X24/C	VERBIER	32097	P53	27,5*24*1	8	11,29	216
D.VERBIER TAUPE CHEV AS/27,5X24/C	VERBIER	32098	P53	27,5*24*1	8	11,29	216
D.VILLAGE-B MOSAIC/30X30	VILLAGE WALL	22619	P44	30*30*0,75	11	21,43	334
D.VILLAGE-S MOSAIC/30X30	VILLAGE WALL	22620	P44	30*30*0,75	11	21,43	334
D.WHITE MIX MOSAIC/30X30	PURE	22615	P44	30*30*0,75	11	11,20	312
DANUBIO-G	DANUBIO	14364	BN21	33*91*1,05	4	21,80	246
DANUBIO-G/R	DANUBIO	14430	BN29	32*90*1,05	4	20,90	246
DANUBIO-H	DANUBIO	14365	BN21	33*91*1,05	4	21,80	246
DANUBIO-H/R	DANUBIO	14431	BN29	32*90*1,05	4	20,90	246
DONNA SAND DECOR/33,3X100/R	DONNA	27539	BN66	33,3*100*0,86	5	24,00	248
DONNA SAND/33,3X100/R	DONNA	27534	BN65	33,3*100*0,75	6	26,60	248
DONNA SILVER DECOR/33,3X100/R	DONNA	27538	BN66	33,3*100*0,86	5	24,00	248
DONNA SILVER/33,3X100/R	DONNA	27535	BN65	33,3*100*0,75	6	26,60	248
DONNA WHITE DECOR/33,3X100/R	DONNA	27537	BN66	33,3*100*0,86	5	24,00	248
DONNA WHITE/33,3X100/R	DONNA	27536	BN65	33,3*100*0,75	6	26,60	248
DOWNTOWN ANTH NT/60X60/C/R	DOWNTOWN FLOOR	29698	BN33	60*60*1	3	24,30	86
DOWNTOWN ANTH SP/100X100/R	DOWNTOWN 4D	31012	BN135	100*100*0,6	2	27,80	80
DOWNTOWN ANTH SP/100X180/R	DOWNTOWN 4D	31345	BN137	100*180*0,6	2	52,75	80
DOWNTOWN ANTH SP/60X120/R	DOWNTOWN FLOOR	29695	BN6	60*120*1	2	33,18	86
DOWNTOWN ANTH SP/90X90/R	DOWNTOWN FLOOR	29713	BN7	90*90*1	2	37,96	86
DOWNTOWN ANTH/90X90/A/R	DOWNTOWN FLOOR	30733	BN90	90*90*1	2	37,96	86
DOWNTOWN BEIGE MATERIAL SP/33,3X100/R	DOWNTOWN WALL	30754	BN10	33,3*100*0,86	5	24,00	250
DOWNTOWN BEIGE NT/60X60/C/R	DOWNTOWN FLOOR	29700	BN33	60*60*1	3	24,30	86
DOWNTOWN BEIGE SP/100X100/R	DOWNTOWN 4D	31013	BN135	100*100*0,6	2	27,80	80
DOWNTOWN BEIGE SP/100X180/R	DOWNTOWN 4D	31346	BN137	100*180*0,6	2	52,75	80
DOWNTOWN BEIGE SP/33,3X100/R	DOWNTOWN WALL	29725	BN8	33,3*100*0,75	6	26,60	250
DOWNTOWN BEIGE SP/60X120/R	DOWNTOWN FLOOR	29696	BN6	60*120*1	2	33,18	86
DOWNTOWN BEIGE SP/90X90/R	DOWNTOWN FLOOR	29714	BN7	90*90*1	2	37,96	86
DOWNTOWN BEIGE TRIANGLE SP/33,3X100/R	DOWNTOWN WALL	29727	BN10	33,3*100*0,86	5	24,00	250
DOWNTOWN BEIGE/90X90/A/R	DOWNTOWN FLOOR	30738	BN90	90*90*1	2	37,96	86
DOWNTOWN GREY MATERIAL SP/33,3X100/R	DOWNTOWN WALL	30756	BN10	33,3*100*0,86	5	24,00	250
DOWNTOWN GREY NT/60X60/C/R	DOWNTOWN FLOOR	29699	BN33	60*60*1	3	24,30	86
DOWNTOWN GREY SP/100X100/R	DOWNTOWN 4D	31014	BN135	100*100*0,6	2	27,80	80
DOWNTOWN GREY SP/100X180/R	DOWNTOWN 4D	31348	BN137	100*180*0,6	2	52,75	80
DOWNTOWN GREY SP/33,3X100/R	DOWNTOWN WALL	29724	BN8	33,3*100*0,75	6	26,60	250
DOWNTOWN GREY SP/60X120/R	DOWNTOWN FLOOR	29697	BN6	60*120*1	2	33,18	86
DOWNTOWN GREY SP/90X90/R	DOWNTOWN FLOOR	29715	BN7	90*90*1	2	37,96	86
DOWNTOWN GREY TRIANGLE SP/33,3X100/R	DOWNTOWN WALL	29726	BN10	33,3*100*0,86	5	24,00	250
DOWNTOWN GREY/90X90/A/R	DOWNTOWN FLOOR	30740	BN90	90*90*1	2	37,96	86
DOWNTOWN WHITE MATERIAL SP/33,3X100/R	DOWNTOWN WALL	30755	BN10	33,3*100*0,86	5	24,00	250
DOWNTOWN WHITE NT/60X60/C/R	DOWNTOWN FLOOR	29689	BN33	60*60*1	3	24,30	86
DOWNTOWN WHITE SP/100X100/R	DOWNTOWN 4D	31015	BN136	100*100*0,6	2	27,80	80
DOWNTOWN WHITE SP/100X180/R	DOWNTOWN 4D	31347	BN137	100*180*0,6	2	52,75	80
DOWNTOWN WHITE SP/33,3X100/R	DOWNTOWN WALL	29723	BN8	33,3*100*0,75	6	26,60	250
DOWNTOWN WHITE SP/60X120/R	DOWNTOWN FLOOR	29694	BN6	60*120*1	2	33,18	86
DOWNTOWN WHITE SP/90X90/R	DOWNTOWN FLOOR	29716	BN7	90*90*1	2	37,96	86
DOWNTOWN WHITE TRIANGLE SP/33,3X100/R	DOWNTOWN WALL	29728	BN10	33,3*100*0,86	5	24,00	250
DOWNTOWN WHITE/90X90/A/R	DOWNTOWN FLOOR	30739	BN90	90*90*1	2	37,96	86
ERTA BEIGE DECOR/100/R	ERTA	22123	BN66	33,3*100*0,75	6	26,60	256
ERTA BEIGE DECOR/25X75	ERTA	21841	BN20	25*75*1,05	7	24,70	256
ERTA BEIGE/100/R	ERTA	22122	BN65	33,3*100*0,75	6	26,60	256
ERTA BEIGE/25X75	ERTA	21842	BN16	25*75*1,05	7	24,70	256
ERTA SILVER DECOR/100/R	ERTA	22125	BN66	33,3*100*0,75	6	26,60	256
ERTA SILVER DECOR/25X75	ERTA	21840	BN20	25*75*1,05	7	24,70	256
ERTA SILVER/100/R	ERTA	22124	BN65	33,3*100*0,75	6	26,60	256
ERTA SILVER/25X75	ERTA	21843	BN16	25*75*1,05	7	24,70	256
ESSENCE ALMOND/15/R	ESSENCE	21885	BN1	15*90*1	7	21,70	90
ESSENCE ALMOND/19,5X121,5/A/R	ESSENCE	25636	BN95	19,5*121,5*1	4	22,17	90
ESSENCE ALMOND/19,5X121,5/R	ESSENCE	25635	BN60	19,5*121,5*1	4	22,17	90
ESSENCE ALMOND/24X151/R	ESSENCE	22329	BN93	24*151*1	3	24,27	90
ESSENCE MAPLE/15/R	ESSENCE	21886	BN1	15*90*1	7	21,70	90
ESSENCE MAPLE/19,5X121,5/R	ESSENCE	25637	BN60	19,5*121,5*1	4	22,17	90
ESSENCE NUT/15/R	ESSENCE	21887	BN1	15*90*1	7	21,70	90
ESSENCE NUT/19,5X121,5/R	ESSENCE	25638	BN60	19,5*121,5*1	4	22,17	90
ESSENCE TAUPE/15/R	ESSENCE	21888	BN1	15*90*1	7	21,70	90
ESSENCE TAUPE/19,5X121,5/A/R	ESSENCE	25640	BN95	19,5*121,5*1	4	22,17	90
ESSENCE TAUPE/19,5X121,5/R	ESSENCE	25639	BN60	19,5*121,5*1	4	22,17	90
ESSENCE TAUPE/24X151/R	ESSENCE	22330	BN93	24*151*1	3	24,27	90
FIBER-G	PURE	16151	BN25	33*91*1,05	4	21,80	312
FIBER-G/R	PURE	16160	BN36	32*90*1,05	4	20,90	312
FIBER-W	PURE	16153	BN25	33*91*1,05	4	21,80	312
FIBER-W/R	PURE	16161	BN36	32*90*1,05	4	20,90	312
FROZEN LINED-W/100/R	FROZEN	22305	BN66	33,3*100*0,75	6	26,60	258
FROZEN MOSAIC-W/100/R	FROZEN	21372	BN66	33,3*100*0,75	6	26,60	258
FROZEN-W/100/R	FROZEN	20585	BN65	33,3*100*0,75	6	26,60	258
FROZEN-W/15,5X100/R	FROZEN	23825	BN105	15,5*100*0,75	9	27,10	258
FROZEN-W/8X33,3/R	FROZEN	23826	BN106	8*33*7*0,75	30	13,40	258
FROZEN-W/90/R	FROZEN	17393	BN29	32*90*1,05	4	20,90	258
FROZEN-W/91	FROZEN	17131	BN21	33*91*1,05	4	21,80	258
FS ALORA	FS ALORA	19277	BN14	45*45*1,05	5	22,67	338
FS ARLES BLACK LT	FS ARLES	31651	BN17	33*33*0,95	10	21,39	340
FS ARLES BLUE LT	FS ARLES	31649	BN17	33*33*0,95	10	21,39	340
FS ARLES BROWN LT	FS ARLES	31650	BN17	33*33*0,95	10	21,39	340
FS ARLES GREEN LT	FS ARLES	31652	BN17	33*33*0,95	10	21,39	340
FS ARTISAN DAMERO-A	FS ARTISAN	18244	BN14	33*33*0,95	10	21,39	344
FS ARTISAN DECOR-A	FS ARTISAN	18151	BN14	33*33*0,95	10	21,39	344
FS ARTISAN-B	FS ARTISAN	18150	BN14	33*33*0,95	10	21,39	344
FS AURORA BLACK	FS AURORA	27277	BN14	45*45*1,05	5	22,67	348
FS AURORA BLUE	FS AURORA	27279	BN14	45*45*1,05	5	22,67	348
FS AURORA SAGE	FS AURORA	27278	BN14	45*45*1,05	5	22,67	348
FS AURORA WHITE	FS AURORA	27276	BN14	45*45*1,05	5	22,67	348
FS BLOSSOM	FS CLAY	30065	BN14	45*45*1,05	5	22,67	360
FS BLUME BLACK	FS BLUME	27228	BN14	45*45*1,05	5	22,67	352
FS BLUME BLUE	FS BLUME	27226	BN14	45*45*1,05	5	22,67	352
FS BLUME SAGE	FS BLUME	27227	BN14	45*45*1,05	5	22,67	352
FS BLUME WHITE	FS BLUME	27229	BN14	45*45*1,05	5	22,67	352
FS BRETAGNE	FS BRETAGNE	16446	BN14	45*45*1,05	5	22,67	356
FS CHECKER SAND	FS CLAY	30067	BN14	45*45*1,05	5	22,67	360
FS CHECKER SILVER	FS CLAY	30068	BN14	45*45*1,05	5	22,67	360
FS CHESTER	FS CHESTER	21009	BN14	45*45*1,05	5	22,67	358

Artículo / Article	Serie	Ref.	Tarifa / Price list	Formato / Size	Pzs. caja / Pcs. box	Peso caja / Weight box	P.
FS COMILLAS	FS CHESTER	20933	BN14	33*33*0,95	10	21,39	358
FS DAMERO-N	FS DAMERO	15077	BN14	45*45*1,05	5	22,67	366
FS ESPIGA	FS DAMERO	15816	BN14	45*45*1,05	5	22,67	366
FS ETNA BLACK	FS ETNA	27230	BN14	33*33*0,95	10	21,39	370
FS ETNA BLUE	FS ETNA	27232	BN14	33*33*0,95	10	21,39	370
FS ETNA SAGE	FS ETNA	27233	BN14	33*33*0,95	10	21,39	370
FS ETNA WHITE	FS ETNA	27231	BN14	33*33*0,95	10	21,39	370
FS FAENZA-A	FS FAENZA	13618	BN14	33*33*0,95	10	21,39	374
FS FAENZA-N	FS FAENZA	13619	BN14	33*33*0,95	10	21,39	374
FS HERITAGE LEAVES LT	FS HERITAGE	30895	BN17	45*45*1,05	5	22,67	378
FS HERITAGE ORNATE LT	FS HERITAGE	30894	BN17	45*45*1,05	5	22,67	378
FS HERITAGE SQUARE LT	FS HERITAGE	30893	BN17	45*45*1,05	5	22,67	378
FS HERITAGE WHITE LT	FS HERITAGE	30892	BN17	45*45*1,05	5	22,67	378
FS IVY BLACK	FS IVY	26170	BN14	45*45*1,05	5	22,67	384
FS IVY BLUE	FS IVY	26171	BN14	45*45*1,05	5	22,67	384
FS IVY SAGE	FS IVY	26172	BN14	45*45*1,05	5	22,67	384
FS MANISES-B	FS FAENZA	13621	BN14	33*33*0,95	10	21,39	374
FS MARAIS	FS MARAIS	24268	BN61	45,2*45,2*1	5	23,70	386
FS MARRAKECH BLUE	FS MARRAKECH	21936	BN14	45*45*1,05	5	22,67	388
FS MARRAKECH GREY	FS MARRAKECH	21937	BN14	45*45*1,05	5	22,67	388
FS MELVIN COLOR	FS MELVIN	20032	BN73	7,4*67,5*1,05	15	17,14	390
FS MELVIN WHITE	FS MELVIN	20033	BN73	7,4*67,5*1,05	15	17,14	390
FS MIRAMBEL-A	FS MIRAMBEL	20300	BN14	33*33*0,95	10	21,39	392
FS MIRAMBEL-B	FS MIRAMBEL	20527	BN14	33*33*0,95	10	21,39	392
FS MIRAMBEL-M	FS MIRAMBEL	20301	BN14	33*33*0,95	10	21,39	392
FS MUD COCOA	FS MUD	29760	BN3	20*40*1,03	12	16,29	394
FS MUD SAND	FS MUD	29761	BN3	20*40*1,03	12	16,29	394
FS MUD SILVER	FS MUD	29758	BN3	20*40*1,03	12	16,29	394
FS MUD WHITE	FS MUD	29759	BN3	20*40*1,03	12	16,29	394
FS NIJAR	FS ORIGINAL	20402	BN14	45*45*1,05	5	22,67	402
FS NORWICH	FS NORWICH	22058	BN61	33*33*0,95	10	21,71	398
FS OFELIA	FS OFELIA	21076	BN61	45,2*45,2*1	5	23,70	400
FS OLDKER	FS ARTISAN	20302	BN14	33*33*0,95	10	21,39	344
FS PORTO AMARAL	FS PORTO	31653	BN14	45*45*1,05	5	22,67	408
FS PORTO FATIMA	FS PORTO	31654	BN14	45*45*1,05	5	22,67	408
FS PORTO FLAVIA	FS PORTO	31655	BN14	45*45*1,05	5	22,67	408
FS PORTO IRIA	FS PORTO	31656	BN14	45*45*1,05	5	22,67	408
FS RAKU BLACK	FS RAKU	28941	BN3	20*40*1,03	12	16,29	412
FS RAKU BLUE	FS RAKU	28939	BN3	20*40*1,03	12	16,29	412
FS RAKU COLORS	FS RAKU	28944	BN3	20*40*1,03	12	16,29	412
FS RAKU CREAM	FS RAKU	28942	BN3	20*40*1,03	12	16,29	412
FS RAKU SAGE	FS RAKU	28940	BN3	20*40*1,03	12	16,29	412
FS RAKU SILVER	FS RAKU	28943	BN3	20*40*1,03	12	16,29	412
FS RAKU WHITE	FS RAKU	28938	BN3	20*40*1,03	12	16,29	412
FS RIALTO	FS RIALTO	23352	BN61	45,2*45,2*1	5	23,70	416
FS RIALTO DECOR	FS RIALTO	23380	BN61	45,2*45,2*1	5	23,70	416
FS ROMBOS-N	FS DAMERO	16447	BN14	45*45*1,05	5	22,67	366
FS ROOTS-0	FS ROOTS	29295	BN14	45*45*1,05	5	22,67	418
FS ROOTS-1	FS ROOTS	28888	BN14	45*45*1,05	5	22,67	418
FS ROOTS-2	FS ROOTS	28889	BN14	45*45*1,05	5	22,67	418
FS ROOTS-3	FS ROOTS	28890	BN14	45*45*1,05	5	22,67	418
FS ROOTS-4	FS ROOTS	28891	BN14	45*45*1,05	5	22,67	418
FS RUE	FS VENDOME	24266	BN61	45,2*45,2*1	5	23,70	454
FS SABI	FS WABI SABI	32446	BN14	45*45*1,05	5	22,67	458
FS SAJA-B	FS SAJA	20087	BN14	33*33*0,95	10	21,39	422
FS SAJA-N	FS SAJA	20086	BN14	33*33*0,95	10	21,39	422

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FS SEA BLUE LT	FS SEA	32444	BN17	33*33*0,95	10	21,39	424
FS SEA WHITE LT	FS SEA	32445	BN17	33*33*0,95	10	21,39	424
FS SEAL	FS CLAY	30066	BN14	45*45*1,05	5	22,67	360
FS SEATTLE	FS SEATTLE	18152	BN61	30*30*0,8	12	20,53	428
FS SENA BLUE	FS SENA	24267	BN61	45,2*45,2*1	5	23,70	430
FS STAR ARA BLACK	FS STAR	28148	BN14	45*45*1,05	5	22,67	432
FS STAR BLACK LT	FS STAR LT	32447	BN17	45*45*1,05	5	22,67	440
FS STAR BLUE	FS STAR	23200	BN14	45*45*1,05	5	22,67	432
FS STAR BLUE LT	FS STAR LT	32448	BN17	45*45*1,05	5	22,67	440
FS STAR OXIDE	FS STAR	23198	BN14	45*45*1,05	5	22,67	432
FS STAR SAGE	FS STAR	23199	BN14	45*45*1,05	5	22,67	432
FS STAR SAGE LT	FS STAR LT	32449	BN17	45*45*1,05	5	22,67	440
FS STAR WHITE	FS STAR	27325	BN14	45*45*1,05	5	22,67	432
FS STAR WHITE LT	FS STAR LT	33214	BN17	45*45*1,05	5	22,67	440
FS STAR-N	FS STAR	19136	BN14	45*45*1,05	5	22,67	432
FS TEMPLE BLACK	FS TEMPLE	24713	BN14	45*45*1,05	5	22,67	446
FS TEMPLE BLUE	FS TEMPLE	24716	BN14	45*45*1,05	5	22,67	446
FS TEMPLE OXIDE	FS TEMPLE	24715	BN14	45*45*1,05	5	22,67	446
FS TEMPLE SAGE	FS TEMPLE	24714	BN14	45*45*1,05	5	22,67	446
FS TRADITION BRICK BLUE LT	FS TRADITION	30898	BN18	20*40*1,03	12	16,29	448
FS TRADITION BRICK GREEN LT	FS TRADITION	31131	BN18	20*40*1,03	12	16,29	448
FS TRADITION BRICK SILVER LT	FS TRADITION	30897	BN18	20*40*1,03	12	16,29	448
FS TRADITION BRICK WHITE LT	FS TRADITION	30961	BN18	20*40*1,03	12	16,29	448
FS TRADITION SQUARE BLUE LT	FS TRADITION	30899	BN18	20*40*1,03	12	16,29	448
FS TRADITION SQUARE GREEN LT	FS TRADITION	31132	BN18	20*40*1,03	12	16,29	448
FS TRADITION SQUARE SILVER LT	FS TRADITION	30962	BN18	20*40*1,03	12	16,29	448
FS TRADITION SQUARE WHITE LT	FS TRADITION	30896	BN18	20*40*1,03	12	16,29	448
FS VENDOME	FS VENDOME	24269	BN61	45,2*45,2*1	5	23,70	454
FS VENECIA/46	FS VENECIA	21078	BN61	45,2*45,2*1	5	23,70	456
FS VENECIA/60X60/R	FS VENECIA	25659	BN91	60*60*1	3	25,16	456
FS WABI	FS WABI SABI	32443	BN14	33*33*0,95	10	21,39	458
FS WABI ARROW	FS WABI SABI	32442	BN14	33*33*0,95	10	21,39	458
FS YARD BLACK	FS YARD	26173	BN14	45*45*1,05	5	22,67	462
FS YARD BLUE	FS YARD	26174	BN14	45*45*1,05	5	22,67	462
FS YARD SAGE	FS YARD	26175	BN14	45*45*1,05	5	22,67	462
FS-0	FS ORIGINAL	13305	BN14	45*45*1,05	5	22,67	402
FS-1	FS ORIGINAL	12500	BN14	45*45*1,05	5	22,67	402
FS-2	FS ORIGINAL	12501	BN14	45*45*1,05	5	22,67	402
FS-3	FS ORIGINAL	12519	BN14	45*45*1,05	5	22,67	402
FS-4	FS ORIGINAL	12541	BN14	45*45*1,05	5	22,67	402
GHENT BEIGE AS/60X120/C/R	GHENT FLOOR	31753	BN116	60*120*1	2	33,18	104
GHENT BEIGE AS/90X90/C/R	GHENT FLOOR	31891	BN90	90*90*1	2	37,96	104
GHENT BEIGE DEC SP/33,3X100/R	GHENT WALL	31863	BN10	33,3*100*0,86	5	24,00	262
GHENT BEIGE NT/60X60/C/R	GHENT FLOOR	31755	BN33	60*60*1	3	24,30	104
GHENT BEIGE SP/100X100/R	GHENT 4D	31747	BN135	100*100*0,6	2	27,80	94
GHENT BEIGE SP/100X180/R	GHENT 4D	33200	BN137	100*180*0,6	2	52,75	94
GHENT BEIGE SP/100X260/R	GHENT 4D	31852	BN141	100*260*0,6	1	36,40	94
GHENT BEIGE SP/33,3X100/R	GHENT WALL	31860	BN8	33,3*100*0,75	6	26,60	262
GHENT BEIGE/100X100/A/R	GHENT 4D	33948	BN144	100*100*0,8	2	37,00	94
GHENT GREY AS/60X120/C/R	GHENT FLOOR	31751	BN116	60*120*1	2	33,18	104
GHENT GREY AS/90X90/C/R	GHENT FLOOR	31892	BN90	90*90*1	2	37,96	104
GHENT GREY NT/60X60/C/R	GHENT FLOOR	31756	BN33	60*60*1	3	24,30	104
GHENT GREY SP/100X100/R	GHENT 4D	31749	BN135	100*100*0,6	2	27,80	94
GHENT GREY SP/100X180/R	GHENT 4D	33202	BN137	100*180*0,6	2	52,75	94
GHENT GREY SP/100X260/R	GHENT 4D	31853	BN141	100*260*0,6	1	36,40	94
GHENT GREY/100X100/A/R	GHENT 4D	33947	BN144	100*100*0,8	2	37,00	94

Artículo / Article	Serie	Ref.	Tarifa / Price list	Formato / Size	Pzs. caja / Pcs. box	Peso caja / Weight box	P.
GHENT GREY/100X100X2/A/R	GHENT 4D	34734	BN145	100*100*2	1	49,20	94
GHENT SILVER AS/60X120/C/R	GHENT FLOOR	31752	BN116	60*120*1	2	33,18	104
GHENT SILVER AS/90X90/C/R	GHENT FLOOR	31893	BN90	90*90*1	2	37,96	104
GHENT SILVER DEC SP/33,3X100/R	GHENT WALL	31864	BN10	33,3*100*0,86	5	24,00	262
GHENT SILVER NT/60X60/C/R	GHENT FLOOR	31757	BN33	60*60*1	3	24,30	104
GHENT SILVER SP/100X100/R	GHENT 4D	31748	BN135	100*100*0,6	2	27,80	94
GHENT SILVER SP/100X180/R	GHENT 4D	33201	BN137	100*180*0,6	2	52,75	94
GHENT SILVER SP/100X260/R	GHENT 4D	31854	BN141	100*260*0,6	1	36,40	94
GHENT SILVER SP/33,3X100/R	GHENT WALL	31862	BN8	33,3*100*0,75	6	26,60	262
GHENT SILVER/100X100/A/R	GHENT 4D	33946	BN144	100*100*0,8	2	37,00	94
GHENT SILVER/100X100X2/A/R	GHENT 4D	34733	BN145	100*100*2	1	49,20	94
GHENT WHITE AS/60X120/C/R	GHENT FLOOR	31750	BN116	60*120*1	2	33,18	104
GHENT WHITE AS/90X90/C/R	GHENT FLOOR	31894	BN90	90*90*1	2	37,96	104
GHENT WHITE DEC SP/33,3X100/R	GHENT WALL	31865	BN10	33,3*100*0,86	5	24,00	262
GHENT WHITE NT/60X60/C/R	GHENT FLOOR	31754	BN33	60*60*1	3	24,30	104
GHENT WHITE SP/100X100/R	GHENT 4D	31746	BN136	100*100*0,6	2	27,80	94
GHENT WHITE SP/100X180/R	GHENT 4D	33203	BN138	100*180*0,6	2	52,75	94
GHENT WHITE SP/100X260/R	GHENT 4D	31855	BN142	100*260*0,6	1	36,40	94
GHENT WHITE SP/33,3X100/R	GHENT WALL	31861	BN8	33,3*100*0,75	6	26,60	262
GHENT WHITE/100X100/A/R	GHENT 4D	33945	BN143	100*100*0,8	2	37,00	94
GHENT WHITE/100X100X2/A/R	GHENT 4D	34732	BN145	100*100*2	1	49,20	94
GRANIER ASH AS/24X151/C/R	GRANIER FLOOR	34641	BN121	24*151*1	3	24,27	108
GRANIER HONEY AS/24X151/C/R	GRANIER FLOOR	34637	BN121	24*151*1	3	24,27	108
GRANIER HONEY DECOR SP/33,3X100/R	GRANIER WALL	34773	BN10	33,3*100*0,86	5	24,00	266
GRANIER MAPLE AS/24X151/C/R	GRANIER FLOOR	34639	BN121	24*151*1	3	24,27	108
GRANIER NATURAL AS/24X151/C/R	GRANIER FLOOR	34638	BN121	24*151*1	3	24,27	108
GRANIER NATURAL DECOR SP/33,3X100/R	GRANIER WALL	34772	BN10	33,3*100*0,86	5	24,00	266
GRANIER TAUPE AS/24X151/C/R	GRANIER FLOOR	34640	BN121	24*151*1	3	24,27	108
GRANIER TAUPE DECOR SP/33,3X100/R	GRANIER WALL	34774	BN10	33,3*100*0,86	5	24,00	266
GROUND BONE DECOR/33,3X100/R	GROUND WALL	34813	BN66	33,3*100*0,86	5	24,00	270
GROUND BONE LA/29X90/L/R	GROUND	27119	BN115	29*90*1	3	18,97	120
GROUND BONE LA/60X60/L/R	GROUND	27128	BN38	60*60*1	3	24,30	120
GROUND BONE LA/9,9X60/L/R	GROUND	27131	BN98	9,9*60*1	13	16,45	120
GROUND BONE LA/90X90/L/R	GROUND	27134	BN42	90*90*1	2	37,96	120
GROUND BONE SF/29X90/C/R	GROUND	24920	BN114	29*90*1	3	18,97	120
GROUND BONE SF/45X90/C/R	GROUND	24930	BN70	45*90*1	2	19,08	120
GROUND BONE SF/60X60/C/R	GROUND	24936	BN33	60*60*1	3	24,30	120
GROUND BONE SF/9,9X60/C/R	GROUND	24941	BN97	9,9*60*1	13	16,45	120
GROUND BONE SF/90X90/C/R	GROUND	24944	BN48	90*90*1	2	37,96	120
GROUND BONE SP/100X100/R	GROUND 4D	32889	BN135	100*100*0,6	2	27,80	114
GROUND BONE SP/100X260/R	GROUND 4D	33123	BN141	100*260*0,6	1	36,40	114
GROUND BONE/33,3X100/R	GROUND WALL	34761	BN65	33,3*100*0,75	6	26,60	270
GROUND BONE/60X60/A/R	GROUND	24979	BN88	60*60*1	3	24,30	120
GROUND BONE/90X90/A/R	GROUND	24973	BN90	90*90*1	2	37,96	120
GROUND GREY LA/29X90/L/R	GROUND	27120	BN115	29*90*1	3	18,97	120
GROUND GREY LA/60X60/L/R	GROUND	27130	BN38	60*60*1	3	24,30	120
GROUND GREY LA/9,9X60/L/R	GROUND	27133	BN98	9,9*60*1	13	16,45	120
GROUND GREY LA/90X90/L/R	GROUND	27135	BN42	90*90*1	2	37,96	120
GROUND GREY SF/29X90/C/R	GROUND	24921	BN114	29*90*1	3	18,97	120
GROUND GREY SF/45X90/C/R	GROUND	24931	BN70	45*90*1	2	19,08	120
GROUND GREY SF/60X60/C/R	GROUND	24937	BN33	60*60*1	3	24,30	120
GROUND GREY SF/9,9X60/C/R	GROUND	24942	BN97	9,9*60*1	13	16,45	120
GROUND GREY SF/90X90/C/R	GROUND	24792	BN48	90*90*1	2	37,96	120
GROUND GREY SP/100X100/R	GROUND 4D	32890	BN135	100*100*0,6	2	27,80	114
GROUND GREY SP/100X260/R	GROUND 4D	33125	BN141	100*260*0,6	1	36,40	114
GROUND GREY/60X60/A/R	GROUND	24980	BN88	60*60*1	3	24,30	120

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GROUND GREY/90X90/A/R	GROUND	24974	BN90	90*90*1	2	37,96	120
GROUND SILVER DECOR/33,3X100/R	GROUND WALL	34815	BN66	33,3*100*0,86	5	24,00	270
GROUND SILVER LA/29X90/L/R	GROUND	27121	BN115	29*90*1	3	18,97	120
GROUND SILVER LA/60X60/L/R	GROUND	27129	BN38	60*60*1	3	24,30	120
GROUND SILVER LA/9,9X60/L/R	GROUND	27132	BN98	9,9*60*1	13	16,45	120
GROUND SILVER LA/90X90/L/R	GROUND	27136	BN42	90*90*1	2	37,96	120
GROUND SILVER SF/29X90/C/R	GROUND	24922	BN114	29*90*1	3	18,97	120
GROUND SILVER SF/45X90/C/R	GROUND	24932	BN70	45*90*1	2	19,08	120
GROUND SILVER SF/60X60/C/R	GROUND	24938	BN33	60*60*1	3	24,30	120
GROUND SILVER SF/9,9X60/C/R	GROUND	24943	BN97	9,9*60*1	13	16,45	120
GROUND SILVER SF/90X90/C/R	GROUND	24790	BN48	90*90*1	2	37,96	120
GROUND SILVER SP/100X100/R	GROUND 4D	32888	BN135	100*100*0,6	2	27,80	114
GROUND SILVER SP/100X260/R	GROUND 4D	33124	BN141	100*260*0,6	1	36,40	114
GROUND SILVER/33,3X100/R	GROUND WALL	34762	BN65	33,3*100*0,75	6	26,60	270
GROUND SILVER/60X60/A/R	GROUND	24981	BN88	60*60*1	3	24,30	120
GROUND SILVER/90X90/A/R	GROUND	24975	BN90	90*90*1	2	37,96	120
GROUND WHITE DECOR/33,3X100/R	GROUND WALL	34814	BN66	33,3*100*0,86	5	24,00	270
GROUND WHITE/33,3X100/R	GROUND WALL	34763	BN65	33,3*100*0,75	6	26,60	270
GROVE-B/19,5X121,5/R	GROVE	25485	BN2	19,5*121,5*1	4	22,17	126
GROVE-G/19,5X121,5/R	GROVE	25486	BN2	19,5*121,5*1	4	22,17	126
GROVE-H/19,5X121,5/R	GROVE	25487	BN2	19,5*121,5*1	4	22,17	126
GROVE-T/19,5X121,5/R	GROVE	25488	BN2	19,5*121,5*1	4	22,17	126
GRUNGE ANTH AS/60X120/C/R	GRUNGE FLOOR	27400	BN116	60*120*1	2	33,18	130
GRUNGE ANTH AS/60X60/C/R	GRUNGE FLOOR	27409	BN88	60*60*1	3	24,30	130
GRUNGE ANTH AS/75,5X151/C/R	GRUNGE FLOOR	27432	BN119	75,5*151*1,1	1	28,88	130
GRUNGE ANTH AS/90X90/C/R	GRUNGE FLOOR	27424	BN90	90*90*1	2	37,96	130
GRUNGE BEIGE AS/60X120/C/R	GRUNGE FLOOR	27401	BN116	60*120*1	2	33,18	130
GRUNGE BEIGE AS/60X60/C/R	GRUNGE FLOOR	27410	BN88	60*60*1	3	24,30	130
GRUNGE BEIGE AS/75,5X151/C/R	GRUNGE FLOOR	27433	BN119	75,5*151*1,1	1	28,88	130
GRUNGE BEIGE AS/90X90/C/R	GRUNGE FLOOR	27425	BN90	90*90*1	2	37,96	130
GRUNGE BEIGE DECOR/25X75	GRUNGE WALL	27159	BN20	25*75*1,05	7	24,70	274
GRUNGE BEIGE PEAK/32X90/R	GRUNGE WALL	27498	BN36	32*90*1,05	4	20,90	274
GRUNGE BEIGE STRIPES/32X90/R	GRUNGE WALL	27493	BN36	32*90*1,05	4	20,90	274
GRUNGE BEIGE/25X75	GRUNGE WALL	27158	BN16	25*75*1,05	7	24,70	274
GRUNGE BEIGE/32X90/R	GRUNGE WALL	27491	BN29	32*90*1,05	4	20,90	274
GRUNGE GREY AS/60X120/C/R	GRUNGE FLOOR	27402	BN116	60*120*1	2	33,18	130
GRUNGE GREY AS/60X60/C/R	GRUNGE FLOOR	27411	BN88	60*60*1	3	24,30	130
GRUNGE GREY AS/75,5X151/C/R	GRUNGE FLOOR	27434	BN119	75,5*151*1	1	26,00	130
GRUNGE GREY AS/90X90/C/R	GRUNGE FLOOR	27426	BN90	90*90*1	2	37,96	130
GRUNGE GREY DECOR/25X75	GRUNGE WALL	27160	BN20	25*75*1,05	7	24,70	274
GRUNGE GREY PEAK/32X90/R	GRUNGE WALL	27496	BN36	32*90*1,05	4	20,90	274
GRUNGE GREY STRIPES/32X90/R	GRUNGE WALL	27494	BN36	32*90*1,05	4	20,90	274
GRUNGE GREY/25X75	GRUNGE WALL	27157	BN16	25*75*1,05	7	24,70	274
GRUNGE GREY/32X90/R	GRUNGE WALL	27492	BN29	32*90*1,05	4	20,90	274
GRUNGE WHITE AS/60X120/C/R	GRUNGE FLOOR	27399	BN116	60*120*1	2	33,18	130
GRUNGE WHITE AS/60X60/C/R	GRUNGE FLOOR	27408	BN88	60*60*1	3	24,30	130
GRUNGE WHITE AS/75,5X151/C/R	GRUNGE FLOOR	27435	BN119	75,5*151*1	1	26,00	130
GRUNGE WHITE AS/90X90/C/R	GRUNGE FLOOR	27427	BN90	90*90*1	2	37,96	130
GRUNGE WHITE DECOR/25X75	GRUNGE WALL	27161	BN20	25*75*1,05	7	24,70	274
GRUNGE WHITE PEAK/32X90/R	GRUNGE WALL	27497	BN36	32*90*1,05	4	20,90	274
GRUNGE WHITE STRIPES/32X90/R	GRUNGE WALL	27495	BN36	32*90*1,05	4	20,90	274
GRUNGE WHITE/25X75	GRUNGE WALL	27156	BN16	25*75*1,05	7	24,70	274
GRUNGE WHITE/32X90/R	GRUNGE WALL	27490	BN29	32*90*1,05	4	20,90	274
HV-1	HOUSE OF VANITY	14644	BN61	33*33*0,9	10	22,21	136
HV-2	HOUSE OF VANITY	14645	BN61	33*33*0,9	10	22,21	136
HV-3	HOUSE OF VANITY	14646	BN61	33*33*0,9	10	22,21	136

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HV-4	HOUSE OF VANITY	14647	BN61	33*33*0,9	10	22,21	136
ICE DIAMOND/33,3X100/R	ICE	30858	BN5	33,3*100*0,86	5	24,00	282
ICE FOLD/33,3X100/R	ICE	30859	BN5	33,3*100*0,86	5	24,00	282
ICE WAVES/33,3X100/R	ICE	30857	BN5	33,3*100*0,86	5	24,00	282
ICE/33,3X100/R	ICE	30853	BN4	33,3*100*0,75	6	26,60	282
L.FS BRASS/22,3	FS YARD	27779	P43	1*22,3*1	24	1,56	462
L.FS RAKU GOLD/1,5X20	FS RAKU	29177	P14	1,5*20*0,8	80	8,20	412
L.PALETTE ASH/3X90/R	PALETTE	26163	P38	3*90*1,05	14	7,10	308
L.PALETTE BLUE/3X90/R	PALETTE	26164	P38	3*90*1,05	14	7,10	308
L.PALETTE ECRU/3X90/R	PALETTE	26165	P38	3*90*1,05	14	7,10	308
L.PALETTE FOG/3X90/R	PALETTE	26166	P38	3*90*1,05	14	7,10	308
L.PALETTE GREEN/3X90/R	PALETTE	26167	P38	3*90*1,05	14	7,10	308
L.PALETTE TAUPE/3X90/R	PALETTE	26168	P38	3*90*1,05	14	7,10	308
LACCIO CEMENT-G/R	LACCIO	18503	BN36	32*90*1,05	4	20,90	288
LACCIO CEMENT-H/R	LACCIO	18502	BN36	32*90*1,05	4	20,90	288
LACCIO WOOD-G/R	LACCIO	18501	BN36	32*90*1,05	4	20,90	288
LACCIO WOOD-H/R	LACCIO	18500	BN36	32*90*1,05	4	20,90	288
LACCIO-W/R	LACCIO	18158	BN36	32*90*1,05	4	20,90	288
LENK ASH AS/19,5X121,5/C/R	LENK	28315	BN95	19,5*121,5*1	4	22,17	138
LENK ASH AS/24X151/C/R	LENK	27397	BN121	24*151*1	3	24,27	138
LENK HONEY AS/19,5X121,5/C/R	LENK	28316	BN95	19,5*121,5*1	4	22,17	138
LENK HONEY AS/24X151/C/R	LENK	27237	BN121	24*151*1	3	24,27	138
LENK MAPLE AS/19,5X121,5/C/R	LENK	28317	BN95	19,5*121,5*1	4	22,17	138
LENK MAPLE AS/24X151/C/R	LENK	27238	BN121	24*151*1	3	24,27	138
LENK SMOKE AS/19,5X121,5/C/R	LENK	28318	BN95	19,5*121,5*1	4	22,17	138
LENK SMOKE AS/24X151/C/R	LENK	27398	BN121	24*151*1	3	24,27	138
LENK TAUPE AS/19,5X121,5/C/R	LENK	28319	BN95	19,5*121,5*1	4	22,17	138
LENK TAUPE AS/24X151/C/R	LENK	27236	BN121	24*151*1	3	24,27	138
LENK WALNUT AS/19,5X121,5/C/R	LENK	28320	BN95	19,5*121,5*1	4	22,17	138
LENK WALNUT AS/24X151/C/R	LENK	27239	BN121	24*151*1	3	24,27	138
LENK WHITE AS/19,5X121,5/C/R	LENK	28321	BN95	19,5*121,5*1	4	22,17	138
LENK WHITE AS/24X151/C/R	LENK	27475	BN121	24*151*1	3	24,27	138
LINOC-W	PURE	18154	BN25	33*91*1,05	4	21,80	312
LINOC-W/R	PURE	18157	BN36	32*90*1,05	4	20,90	312
LUCCA ANTH AS/60X120/C/R	LUCCA FLOOR	29852	BN116	60*120*1	2	33,18	150
LUCCA ANTH AS/90X90/C/R	LUCCA FLOOR	29856	BN90	90*90*1	2	37,96	150
LUCCA ANTH HO/60X120/L/R	LUCCA FLOOR	30105	BN132	60*120*1	2	33,18	150
LUCCA ANTH HO/90X90/L/R	LUCCA FLOOR	30099	BN131	90*90*1	2	37,96	150
LUCCA ANTH NT/60X60/C/R	LUCCA FLOOR	31354	BN33	60*60*1	3	24,30	150
LUCCA ANTH SF/60X120/R	LUCCA FLOOR	30109	BN72	60*120*1	2	33,18	150
LUCCA ANTH SF/90X90/R	LUCCA FLOOR	30101	BN48	90*90*1	2	37,96	150
LUCCA ANTH SP/100X100/R	LUCCA 4D	32881	BN135	100*100*0,6	2	27,80	144
LUCCA ANTH SP/100X180/R	LUCCA 4D	29848	BN137	100*180*0,6	2	52,75	144
LUCCA BEIGE AS/60X120/C/R	LUCCA FLOOR	29855	BN116	60*120*1	2	33,18	150
LUCCA BEIGE AS/90X90/C/R	LUCCA FLOOR	29858	BN90	90*90*1	2	37,96	150
LUCCA BEIGE DECOR SP/33,3X100/R	LUCCA WALL	31794	BN10	33,3*100*0,86	5	24,00	290
LUCCA BEIGE HO/60X120/L/R	LUCCA FLOOR	30106	BN132	60*120*1	2	33,18	150
LUCCA BEIGE HO/90X90/L/R	LUCCA FLOOR	30097	BN131	90*90*1	2	37,96	150
LUCCA BEIGE NT/60X60/C/R	LUCCA FLOOR	31355	BN33	60*60*1	3	24,30	150
LUCCA BEIGE SF/60X120/R	LUCCA FLOOR	30111	BN72	60*120*1	2	33,18	150
LUCCA BEIGE SF/90X90/R	LUCCA FLOOR	30102	BN48	90*90*1	2	37,96	150
LUCCA BEIGE SP/100X100/R	LUCCA 4D	32880	BN135	100*100*0,6	2	27,80	144
LUCCA BEIGE SP/100X180/R	LUCCA 4D	29850	BN137	100*180*0,6	2	52,75	144
LUCCA BEIGE SP/100X260/R	LUCCA 4D	33117	BN141	100*260*0,6	1	36,40	144
LUCCA BEIGE SP/33,3X100/R	LUCCA WALL	31791	BN8	33,3*100*0,75	6	26,60	290
LUCCA GREY AS/60X120/C/R	LUCCA FLOOR	29853	BN116	60*120*1	2	33,18	150
LUCCA GREY AS/90X90/C/R	LUCCA FLOOR	29857	BN90	90*90*1	2	37,96	150
LUCCA GREY DECOR SP/33,3X100/R	LUCCA WALL	31793	BN10	33,3*100*0,86	5	24,00	290
LUCCA GREY HO/60X120/L/R	LUCCA FLOOR	30107	BN132	60*120*1	2	33,18	150
LUCCA GREY HO/90X90/L/R	LUCCA FLOOR	30100	BN131	90*90*1	2	37,96	150
LUCCA GREY NT/60X60/C/R	LUCCA FLOOR	31356	BN33	60*60*1	3	24,30	150
LUCCA GREY SF/60X120/R	LUCCA FLOOR	30110	BN72	60*120*1	2	33,18	150
LUCCA GREY SF/90X90/R	LUCCA FLOOR	30103	BN48	90*90*1	2	37,96	150
LUCCA GREY SP/100X100/R	LUCCA 4D	32879	BN135	100*100*0,6	2	27,80	144
LUCCA GREY SP/100X180/R	LUCCA 4D	29851	BN137	100*180*0,8	2	70,25	144
LUCCA GREY SP/100X260/R	LUCCA 4D	33118	BN141	100*260*0,6	1	36,40	144
LUCCA GREY SP/33,3X100/R	LUCCA WALL	31790	BN8	33,3*100*0,75	6	26,60	290
LUCCA WHITE AS/60X120/C/R	LUCCA FLOOR	29854	BN116	60*120*1	2	33,18	150
LUCCA WHITE AS/90X90/C/R	LUCCA FLOOR	29859	BN90	90*90*1	2	37,96	150
LUCCA WHITE DECOR SP/33,3X100/R	LUCCA WALL	31792	BN10	33,3*100*0,86	5	24,00	290
LUCCA WHITE HO/60X120/L/R	LUCCA FLOOR	30108	BN132	60*120*1	2	33,18	150
LUCCA WHITE HO/90X90/L/R	LUCCA FLOOR	30098	BN131	90*90*1	2	37,96	150
LUCCA WHITE NT/60X60/C/R	LUCCA FLOOR	31357	BN33	60*60*1	3	24,30	150
LUCCA WHITE SF/60X120/R	LUCCA FLOOR	30112	BN72	60*120*1	2	33,18	150
LUCCA WHITE SF/90X90/R	LUCCA FLOOR	30104	BN48	90*90*1	2	37,96	150
LUCCA WHITE SP/100X100/R	LUCCA 4D	32878	BN136	100*100*0,6	2	27,80	144
LUCCA WHITE SP/100X180/R	LUCCA 4D	29849	BN138	100*180*0,8	2	70,25	144
LUCCA WHITE SP/100X260/R	LUCCA 4D	33119	BN142	100*260*0,6	1	36,40	144
LUCCA WHITE SP/33,3X100/R	LUCCA WALL	31789	BN8	33,3*100*0,75	6	26,60	290
M.FS ARTISAN-A	FS ARTISAN	18925	P12	5*16,5*0,9	24	3,51	344
M.FS ARTISAN-B	FS ARTISAN	18926	P12	5*16,5*0,9	24	3,51	344
M.FS FRINGE BLACK	FS YARD	27937	P14	5*24*1,7	18	4,16	462
M.FS FRINGE BLUE	FS YARD	27938	P14	5*24*1,7	18	4,16	462
M.FS FRINGE SAGE	FS YARD	27939	P14	5*24*1,7	18	4,16	462
M.FS FRINGE WHITE	FS YARD	27940	P14	5*24*1,7	18	4,16	462
M.FS MANISES-A	FS FAENZA	13668	P22	5*11*0	24	2,60	374
M.FS MANISES-B	FS FAENZA	13670	P22	5*11*0	24	2,60	374
M.FS MANISES-N	FS FAENZA	13669	P22	5*11*0	24	2,60	374
M.FS OLDKER-A	FS ARTISAN	20469	P13	5*16,5*1	24	6,20	344
MANHATTAN BONE AS/60X120/C/R	MANHATTAN FLOOR	34745	BN16	60*120*1	2	33,18	160
MANHATTAN BONE AS/60X60/C/R	MANHATTAN FLOOR	34750	BN88	60*60*1	3	24,30	160
MANHATTAN BONE AS/90X90/C/R	MANHATTAN FLOOR	34747	BN90	90*90*1	2	37,96	160
MANHATTAN BONE LINES SP/33,3X100/R	MANHATTAN WALL	34757	BN10	33,3*100*0,86	5	24,00	294
MANHATTAN BONE SP/100X100/R	MANHATTAN 4D	34737	BN135	100*100*0,8	2	37,00	156
MANHATTAN BONE SP/100X275/R	MANHATTAN 4D	34685	BN141	100*275*0,6	1	38,50	156
MANHATTAN BONE SP/33,3X100/R	MANHATTAN WALL	34752	BN8	33,3*100*0,75	6	26,60	294
MANHATTAN BONE WAVY SP/33,3X100/R	MANHATTAN WALL	34758	BN10	33,3*100*0,86	5	24,00	294
MANHATTAN BONE/100X100/A/R	MANHATTAN 4D	34738	BN144	100*100*0,8	2	37,00	156
MANHATTAN GREY AS/60X120/C/R	MANHATTAN FLOOR	34742	BN16	60*120*1	2	33,18	160
MANHATTAN GREY AS/60X60/C/R	MANHATTAN FLOOR	34749	BN88	60*60*1	3	24,30	160
MANHATTAN GREY AS/90X90/C/R	MANHATTAN FLOOR	34746	BN90	90*90*1	2	37,96	160
MANHATTAN GREY SP/100X100/R	MANHATTAN 4D	34735	BN135	100*100*0,8	2	37,00	156
MANHATTAN GREY SP/100X275/R	MANHATTAN 4D	34880	BN141	100*275*0,6	1	38,50	156
MANHATTAN GREY/100X100/A/R	MANHATTAN 4D	34740	BN144	100*100*0,8	2	37,00	156
MANHATTAN SILVER AS/60X120/C/R	MANHATTAN FLOOR	34744	BN16	60*120*1	2	33,18	160
MANHATTAN SILVER AS/60X60/C/R	MANHATTAN FLOOR	34751	BN88	60*60*1	3	24,30	160
MANHATTAN SILVER AS/90X90/C/R	MANHATTAN FLOOR	34748	BN90	90*90*1	2	37,96	160
MANHATTAN SILVER LINES SP/33,3X100/R	MANHATTAN WALL	34755	BN10	33,3*100*0,86	5	24,00	294
MANHATTAN SILVER SP/100X100/R	MANHATTAN 4D	34736	BN135	100*100*0,8	2	37,00	156
MANHATTAN SILVER SP/100X275/R	MANHATTAN 4D	34686	BN141	100*275*0,6	1	38,50	156
MANHATTAN SILVER SP/33,3X100/R	MANHATTAN WALL	34753	BN8	33,3*100*0,75	6	26,60	294
MANHATTAN SILVER WAVY SP/33,3X100/R	MANHATTAN WALL	34756	BN10	33,3*100*0,86	5	24,00	294
MANHATTAN SILVER/100X100/A/R	MANHATTAN 4D	34739	BN144	100*100*0,8	2	37,00	156
MANHATTAN WHITE AS/60X120/C/R	MANHATTAN FLOOR	34782	BN16	60*120*1	2	33,18	160
MANHATTAN WHITE AS/60X60/C/R	MANHATTAN FLOOR	34873	BN88	60*60*1	3	24,30	160
MANHATTAN WHITE AS/90X90/C/R	MANHATTAN FLOOR	34874	BN90	90*90*1	2	37,96	160
MANHATTAN WHITE LINES SP/33,3X100/R	MANHATTAN WALL	34759	BN10	33,3*100*0,86	5	24,00	294
MANHATTAN WHITE SP/100X100/R	MANHATTAN 4D	34876	BN135	100*100*0,8	2	37,00	156
MANHATTAN WHITE SP/100X275/R	MANHATTAN 4D	34687	BN142	100*275*0,6	1	38,50	156
MANHATTAN WHITE SP/33,3X100/R	MANHATTAN WALL	34754	BN10	33,3*100*0,75	6	26,60	294
MANHATTAN WHITE WAVY SP/33,3X100/R	MANHATTAN WALL	34760	BN10	33,3*100*0,86	5	24,00	294
MANHATTAN WHITE/100X100/A/R	MANHATTAN 4D	34877	BN8	100*100*0,8	2	37,00	156
MAZE-W	PURE	16152	BN25	33*91*1,05	4	21,80	312
MAZE-W/R	PURE	16158	BN36	32*90*1,05	4	20,90	312
METROPOLITAN-B/32X90/R	METROPOLITAN WALL	17295	BN29	32*90*1,05	4	20,90	298
METROPOLITAN-B/33X91	METROPOLITAN WALL	17294	BN21	33*91*1,05	4	21,80	298
MILA COLD LA/60X60/L/R	GROUND	27138	BN83	60*60*1	3	24,30	120
MILA COLD SF/60X60/C/R	GROUND	24952	BN40	60*60*1	3	24,30	120
MILA WARM LA/60X60/L/R	GROUND	27137	BN83	60*60*1	3	24,30	120
MILA WARM SF/60X60/C/R	GROUND	24953	BN40	60*60*1	3	24,30	120
MITTE-G/25X75	MITTE	20171	BN16	25*75*1,05	7	24,70	164
MITTE-G/60X60/R	MITTE	25624	BN33	60*60*1	3	24,30	164
MITTE-G/90X90/R	MITTE	25626	BN48	90*90*1	2	37,96	164
MITTE-W/25X75	MITTE	20172	BN16	25*75*1,05	7	24,70	164
MITTE-W/60X60/R	MITTE	25623	BN33	60*60*1	3	24,30	164
MITTE-W/90X90/R	MITTE	25625	BN48	90*90*1	2	37,96	164
MOTOWN-B/60X60/L/R	SHARK	25570	BN83	60*60*1	3	24,30	202
MOTOWN-B/60X60/R	SHARK	25556	BN40	60*60*1	3	24,30	202
MOTOWN-N/60X60/L/R	SHARK	25572	BN83	60*60*1	3	24,30	202
MOTOWN-N/60X60/R	SHARK	25568	BN40	60*60*1	3	24,30	202
MOTOWN-S/60X60/L/R	SHARK	25571	BN83	60*60*1	3	24,30	202
MOTOWN-S/60X60/R	SHARK	25569	BN40	60*60*1	3	24,30	202
MUMBLE-B/15X90/R	MUMBLE	25331	BN27	15*90*1	7	21,70	168
MUMBLE-B/19,5X121,5/R	MUMBLE	25346	BN2	19,5*121,5*1	4	22,17	168
MUMBLE-B/23X180	MUMBLE	19356	BN41	23*180*1,1	3	33,70	168
MUMBLE-B/A/15X90/R	MUMBLE	25332	BN76	15*90*1	7	21,70	168
MUMBLE-C/15X90/R	MUMBLE	25333	BN27	15*90*1	7	21,70	168
MUMBLE-C/19,5X121,5/R	MUMBLE	25350	BN2	19,5*121,5*1	4	22,17	168
MUMBLE-C/23X180	MUMBLE	19357	BN41	23*180*1,1	3	33,70	168
MUMBLE-C/A/15X90/R	MUMBLE	25337	BN76	15*90*1	7	21,70	168
MUMBLE-G/15X90/R	MUMBLE	25334	BN27	15*90*1	7	21,70	168
MUMBLE-G/19,5X121,5/R	MUMBLE	25351	BN2	19,5*121,5*1	4	22,17	168
MUMBLE-G/23X180	MUMBLE	19358	BN41	23*180*1,1	3	33,70	168
MUMBLE-G/A/15X90/R	MUMBLE	25338	BN76	15*90*1	7	21,70	168
MUMBLE-H/15X90/R	MUMBLE	25335	BN27	15*90*1	7	21,70	168
MUMBLE-H/19,5X121,5/R	MUMBLE	25352	BN2	19,5*121,5*1	4	22,17	168
MUMBLE-H/23X180	MUMBLE	19359	BN41	23*180*1,1	3	33,70	168
MUMBLE-H/A/15X90/R	MUMBLE	25339	BN76	15*90*1	7	21,70	168
MUMBLE-T/15X90/R	MUMBLE	25336	BN27	15*90*1	7	21,70	168
MUMBLE-T/19,5X121,5/R	MUMBLE	25353	BN2	19,5*121,5*1	4	22,17	168
MUMBLE-T/23X180	MUMBLE	19360	BN41	23*180*1,1	3	33,70	168
MUMBLE-T/A/15X90/R	MUMBLE	25340	BN76	15*90*1	7	21,70	168
MYSTIC GREY BH AJ/100X100/A/R	MYSTIC 4D	24354	BN99	100*100*0,8	2	37,00	174
MYSTIC GREY BH AJ/100X100/C/R	MYSTIC 4D	24346	BN94	100*100*0,8	2	37,00	174
MYSTIC GREY BH AJ/15,5X100/C/R	MYSTIC 4D	24651	BN108	15,5*100*0,8	8	22,90	174
MYSTIC GREY BH AJ/24X100/C/R	MYSTIC 4D	24643	BN109	24*100*0,8	4	17,80	174
MYSTIC GREY NT/100X100/C/R	MYSTIC 4D	24342	BN94	100*100*0,8	2	37,00	174
MYSTIC GREY NT/15,5X100/C/R	MYSTIC 4D	24598	BN108	15,5*100*0,8	8	22,80	174
MYSTIC GREY NT/24X100/C/R	MYSTIC 4D	24594	BN109	24*100*0,8	4	17,80	174
MYSTIC SAND BH AJ/100X100/A/R	MYSTIC 4D	24355	BN99	100*100*0,8	2	37,00	174
MYSTIC SAND BH AJ/100X100/C/R	MYSTIC 4D	24344	BN94	100*100*0,8	2	37,00	174
MYSTIC SAND BH AJ/15,5X100/C/R	MYSTIC 4D	24655	BN108	15,5*100*0,8	8	22,90	174
MYSTIC SAND BH AJ/24X100/C/R	MYSTIC 4D	24647	BN109	24*100*0,8	4	17,80	174
MYSTIC SAND NT/100X100/C/R	MYSTIC 4D	24340	BN94	100*100*0,8	2	37,00	174
MYSTIC SAND NT/15,5X100/C/R	MYSTIC 4D	24597	BN108	15,5*100*0,8	8	22,90	174
MYSTIC SAND NT/24X100/C/R	MYSTIC 4D	24592	BN109	24*100*0,8	4	17,80	174
MYSTIC WHITE BH AJ/100X100/A/R	MYSTIC 4D	25390	BN99	100*100*0,8	2	37,00	174
MYSTIC WHITE BH AJ/100X100/C/R	MYSTIC 4D	25391	BN94	100*100*0,8	2	37,00	174
MYSTIC WHITE BH AJ/15,5X100/C/R	MYSTIC 4D	25392	BN108	15,5*100*0,8	8	22,90	174
MYSTIC WHITE BH AJ/24X100/C/R	MYSTIC 4D	25393	BN109	24*100*0,8	4	17,80	174
MYSTIC WHITE NT/100X100/C/R	MYSTIC 4D	25394	BN94	100*100*0,8	2	37,00	174
MYSTIC WHITE NT/15,5X100/C/R	MYSTIC 4D	25395	BN108	15,5*100*0,8	8	22,90	174
MYSTIC WHITE NT/24X100/C/R	MYSTIC 4D	25396	BN109	24*100*0,8	4	17,70	174
NATURE ANTH BH/60X120/A/R	NATURE FLOOR	25832	BN116	60*120*1	2	33,18	180
NATURE ANTH BH/60X60/A/R	NATURE FLOOR	25804	BN88	60*60*1	3	24,30	180
NATURE ANTH BH/90X90/A/R	NATURE FLOOR	25758	BN90	90*90*1	2	37,96	180
NATURE ANTH SF/29X90/C/R	NATURE FLOOR	26204	BN114	29*90*1	3	18,97	180
NATURE ANTH SF/60X120/C/R	NATURE FLOOR	25821	BN72	60*120*1	2	33,18	180
NATURE ANTH SF/60X60/C/R	NATURE FLOOR	25767	BN33	60*60*1	3	24,30	180
NATURE ANTH SF/75,5X151/C/R	NATURE FLOOR	25844	BN118	75,5*151*1	1	26,00	180
NATURE ANTH SF/9,9X60/C/R	NATURE FLOOR	26301	BN97	9,9*60*1	13	16,45	180
NATURE ANTH SF/90X90/C/R	NATURE FLOOR	25749	BN48	90*90*1	2	37,96	180
NATURE BEIGE BH/60X120/A/R	NATURE FLOOR	25831	BN116	60*120*1	2	33,18	180
NATURE BEIGE BH/60X60/A/R	NATURE FLOOR	25803	BN88	60*60*1	3	24,30	180
NATURE BEIGE BH/90X90/A/R	NATURE FLOOR	25757	BN90	90*90*1	2	37,96	180
NATURE BEIGE SF/29X90/C/R	NATURE FLOOR	26210	BN114	29*90*1	3	18,97	180
NATURE BEIGE SF/60X120/C/R	NATURE FLOOR	25820	BN72	60*120*1	2	33,18	180
NATURE BEIGE SF/60X60/C/R	NATURE FLOOR	25766	BN33	60*60*1	3	24,30	180
NATURE BEIGE SF/75,5X151/C/R	NATURE FLOOR	25843	BN118	75,5*151*1,1	1	28,88	180
NATURE BEIGE SF/9,9X60/C/R	NATURE FLOOR	26303	BN97	9,9*60*1	13	16,45	180
NATURE BEIGE SF/90X90/C/R	NATURE FLOOR	25748	BN48	90*90*1	2	37,96	180
NATURE GREY BH/60X120/A/R	NATURE FLOOR	25830	BN116	60*120*1	2	33,18	180
NATURE GREY BH/60X60/A/R	NATURE FLOOR	25802	BN88	60*60*1	3	24,30	180
NATURE GREY BH/90X90/A/R	NATURE FLOOR	25756	BN90	90*90*1	2	37,96	180
NATURE GREY SF/29X90/C/R	NATURE FLOOR	26211	BN114	29*90*1	3	18,97	180
NATURE GREY SF/60X120/C/R	NATURE FLOOR	25819	BN72	60*120*1	2	33,18	180
NATURE GREY SF/60X60/C/R	NATURE FLOOR	25765	BN33	60*60*1	3	24,30	180
NATURE GREY SF/75,5X151/C/R	NATURE FLOOR	25842	BN118	75,5*151*1	1	26,00	180
NATURE GREY SF/9,9X60/C/R	NATURE FLOOR	26304	BN97	9,9*60*1	13	16,45	180
NATURE GREY SF/90X90/C/R	NATURE FLOOR	25747	BN48	90*90*1	2	37,96	180
NATURE SAND DECOR/32X90/R	NATURE WALL	24029	BN36	32*90*1,05	4	20,90	304
NATURE SAND/32X90/R	NATURE WALL	24028	BN29	32*90*1,05	4	20,90	304
NATURE SILVER DECOR/32X90/R	NATURE WALL	24030	BN36	32*90*1,05	4	20,90	304
NATURE SILVER/32X90/R	NATURE WALL	24027	BN29	32*90*1,05	4	20,90	304
NATURE WHITE BH/60X120/A/R	NATURE FLOOR	25829	BN116	60*120*1	2	33,18	180
NATURE WHITE BH/60X60/A/R	NATURE FLOOR	25801	BN88	60*60*1	3	24,30	180
NATURE WHITE BH/90X90/A/R	NATURE FLOOR	25755	BN90	90*90*1	2	37,96	180
NATURE WHITE DECOR/32X90/R	NATURE WALL	26280	BN36	32*90*1,05	4	20,90	304
NATURE WHITE SF/29X90/C/R	NATURE FLOOR	26212	BN114	29*90*1	3	18,97	180
NATURE WHITE SF/60X120/C/R	NATURE FLOOR	25818	BN72	60*120*1	2	33,18	180
NATURE WHITE SF/60X60/C/R	NATURE FLOOR	25764	BN33	60*60*1	3	24,30	180
NATURE WHITE SF/75,5X151/C/R	NATURE FLOOR	25841	BN118	75,5*151*1	1	26,00	180
NATURE WHITE SF/9,9X60/C/R	NATURE FLOOR	26302	BN97	9,9*60*1	13	16,45	180
NATURE WHITE SF/90X90/C/R	NATURE FLOOR	25742	BN48	90*90*1	2	37,96	180

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NATURE WHITE/32X90/R	NATURE WALL	26279	BN29	32*90*1,05	4	20,90	304
NOAH	MITTE	20175	BN20	25*75*1,05	7	24,70	164
OTLET-W/R	PURE	18159	BN36	32*90*1,05	4	20,90	312
PALETTE ASH/32X90/R	PALETTE	24402	BN29	32*90*1,05	4	20,90	308
PALETTE BLUE/32X90/R	PALETTE	24403	BN29	32*90*1,05	4	20,90	308
PALETTE ECRU/32X90/R	PALETTE	24405	BN29	32*90*1,05	4	20,90	308
PALETTE FOG/32X90/R	PALETTE	24404	BN29	32*90*1,05	4	20,90	308
PALETTE GREEN/32X90/R	PALETTE	24407	BN29	32*90*1,05	4	20,90	308
PALETTE LEAVES COLD/32X90/R	PALETTE	26154	BN36	32*90*1,05	4	20,90	308
PALETTE LEAVES WARM/32X90/R	PALETTE	26155	BN36	32*90*1,05	4	20,90	308
PALETTE SQUARE COLD/32X90/R	PALETTE	24493	BN36	32*90*1,05	4	20,90	308
PALETTE SQUARE WARM/32X90/R	PALETTE	24494	BN36	32*90*1,05	4	20,90	308
PALETTE TAUPE/32X90/R	PALETTE	24406	BN29	32*90*1,05	4	20,90	308
PALETTE VOLUTE COLD/32X90/R	PALETTE	26156	BN36	32*90*1,05	4	20,90	308
PALETTE VOLUTE WARM/32X90/R	PALETTE	26157	BN36	32*90*1,05	4	20,90	308
PLANET ANTH NT/60X60/R	PLANET	25101	BN33	60*60*1	3	24,30	188
PLANET ANTH NT/90X90/R	PLANET	25061	BN48	90*90*1	2	37,96	188
PLANET ANTH SF/29X90/C/R	PLANET	25009	BN114	29*90*1	3	18,97	188
PLANET ANTH SF/30X60/C/R	PLANET	25096	BN39	30*60*1	6	24,30	188
PLANET ANTH SF/45X90/C/R	PLANET	25081	BN70	45*90*1	2	19,08	188
PLANET ANTH SF/60X120/C/R	PLANET	25177	BN72	60*120*1	2	33,18	188
PLANET ANTH SF/60X60/C/R	PLANET	25071	BN33	60*60*1	3	24,30	188
PLANET ANTH SF/75,5X151/C/R	PLANET	26064	BN118	75,5*151*1,1	1	28,88	188
PLANET ANTH SF/9,9X60/C/R	PLANET	25111	BN97	9,9*60*1	13	16,45	188
PLANET ANTH SF/90X90/C/R	PLANET	25019	BN48	90*90*1	2	37,96	188
PLANET ANTH/60X60/A/R	PLANET	25076	BN88	60*60*1	3	24,30	188
PLANET ANTH/90X90/A/R	PLANET	25056	BN90	90*90*1	2	37,96	188
PLANET BONE NT/60X60/R	PLANET	25102	BN33	60*60*1	3	24,30	188
PLANET BONE NT/90X90/R	PLANET	25062	BN48	90*90*1	2	37,96	188
PLANET BONE SF/29X90/C/R	PLANET	25010	BN114	29*90*1	3	18,97	188
PLANET BONE SF/30X60/C/R	PLANET	25097	BN39	30*60*1	6	24,30	188
PLANET BONE SF/45X90/C/R	PLANET	25082	BN70	45*90*1	2	19,08	188
PLANET BONE SF/60X120/C/R	PLANET	25179	BN72	60*120*1	2	33,18	188
PLANET BONE SF/60X60/C/R	PLANET	25072	BN33	60*60*1	3	24,30	188
PLANET BONE SF/75,5X151/C/R	PLANET	26068	BN118	75,5*151*1	1	26,00	188
PLANET BONE SF/9,9X60/C/R	PLANET	25112	BN97	9,9*60*1	13	16,45	188
PLANET BONE SF/90X90/C/R	PLANET	25020	BN48	90*90*1	2	37,96	188
PLANET BONE/60X60/A/R	PLANET	25077	BN88	60*60*1	3	24,30	188
PLANET BONE/90X90/A/R	PLANET	25057	BN90	90*90*1	2	37,96	188
PLANET MUD NT/60X60/R	PLANET	25104	BN33	60*60*1	3	24,30	188
PLANET MUD NT/90X90/R	PLANET	25064	BN48	90*90*1	2	37,96	188
PLANET MUD SF/29X90/C/R	PLANET	25012	BN114	29*90*1	3	18,97	188
PLANET MUD SF/30X60/C/R	PLANET	25099	BN39	30*60*1	6	24,30	188
PLANET MUD SF/45X90/C/R	PLANET	25084	BN70	45*90*1	2	19,08	188
PLANET MUD SF/60X120/C/R	PLANET	25178	BN72	60*120*1	2	33,18	188
PLANET MUD SF/60X60/C/R	PLANET	25074	BN33	60*60*1	3	24,30	188
PLANET MUD SF/75,5X151/C/R	PLANET	26069	BN118	75,5*151*1,1	1	28,88	188
PLANET MUD SF/9,9X60/C/R	PLANET	25114	BN97	9,9*60*1	13	16,45	188
PLANET MUD SF/90X90/C/R	PLANET	25022	BN48	90*90*1	2	37,96	188
PLANET MUD/60X60/A/R	PLANET	25079	BN88	60*60*1	3	24,30	188
PLANET MUD/90X90/A/R	PLANET	25059	BN90	90*90*1	2	37,96	188
PLANET SILVER NT/60X60/R	PLANET	25105	BN33	60*60*1	3	24,30	188
PLANET SILVER NT/90X90/R	PLANET	25065	BN48	90*90*1	2	37,96	188
PLANET SILVER SF/29X90/C/R	PLANET	25013	BN114	29*90*1	3	18,97	188
PLANET SILVER SF/30X60/C/R	PLANET	25100	BN39	30*60*1	6	24,30	188
PLANET SILVER SF/45X90/C/R	PLANET	25085	BN70	45*90*1	2	19,08	188

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PLANET SILVER SF/60X120/C/R	PLANET	25180	BN72	60*120*1	2	33,18	188
PLANET SILVER SF/60X60/C/R	PLANET	25075	BN33	60*60*1	3	24,30	188
PLANET SILVER SF/75,5X151/C/R	PLANET	26065	BN118	75,5*151*1,1	1	28,88	188
PLANET SILVER SF/9,9X60/C/R	PLANET	25115	BN97	9,9*60*1	13	16,45	188
PLANET SILVER SF/90X90/C/R	PLANET	25023	BN48	90*90*1	2	37,96	188
PLANET SILVER/60X60/A/R	PLANET	25080	BN88	60*60*1	3	24,30	188
PLANET SILVER/90X90/A/R	PLANET	25060	BN90	90*90*1	2	37,96	188
PLANET WHITE NT/60X60/R	PLANET	25780	BN33	60*60*1	3	24,30	188
PLANET WHITE NT/90X90/R	PLANET	25776	BN48	90*90*1	2	37,96	188
PLANET WHITE SF/29X90/C/R	PLANET	25812	BN114	29*90*1	3	18,97	188
PLANET WHITE SF/30X60/C/R	PLANET	25187	BN39	30*60*1	6	24,30	188
PLANET WHITE SF/45X90/C/R	PLANET	25783	BN70	45*90*1	2	19,08	188
PLANET WHITE SF/60X120/C/R	PLANET	25181	BN72	60*120*1	2	33,18	188
PLANET WHITE SF/60X60/C/R	PLANET	25190	BN33	60*60*1	3	24,30	188
PLANET WHITE SF/75,5X151/C/R	PLANET	26066	BN118	75,5*151*1	1	26,00	188
PLANET WHITE SF/9,9X60/C/R	PLANET	25789	BN97	9,9*60*1	13	16,45	188
PLANET WHITE SF/90X90/C/R	PLANET	25774	BN48	90*90*1	2	37,96	188
PLANET WHITE/60X60/A/R	PLANET	25781	BN88	60*60*1	3	24,30	188
PLANET WHITE/90X90/A/R	PLANET	25779	BN90	90*90*1	2	37,96	188
PURE DECOR ALEX WHITE	PURE	21787	BN20	25*75*1,05	7	24,70	312
PURE DECOR SMITH WHITE	PURE	21788	BN20	25*75*1,05	7	24,70	312
PURE STRIPED/100/R	PURE	23169	BN66	33,3*100*0,75	6	26,60	312
PURE WHITE/25X75	PURE	21786	BN16	25*75*1,05	7	24,70	312
PURE-W/100/R	PURE	20586	BN65	33,3*100*0,75	6	26,60	312
PURE-W/15,5X100/R	PURE	23824	BN105	15,5*100*0,75	9	27,10	312
PURE-W/8X33,3/R	PURE	23827	BN106	8*33*7*0,75	30	13,40	312
PURE-W/90/R	PURE	16159	BN29	32*90*1,05	4	20,90	312
PURE-W/91	PURE	16150	BN21	33*91*1,05	4	21,80	312
QUEENS-B/R	VILLAGE WALL	21363	BN66	33,3*100*0,75	6	26,60	334
QUEENS-S/R	VILLAGE WALL	21361	BN66	33,3*100*0,75	6	26,60	334
RHOM.NATURE ANTH SF/14.8X17/C/R	NATURE FLOOR	26186	P17	ROM_14,8*17*1	16	11,40	180
RHOM.NATURE BEIGE SF/14.8X17/C/R	NATURE FLOOR	26187	P17	ROM_14,8*17*1	16	11,40	180
RHOM.NATURE GREY SF/14.8X17/C/R	NATURE FLOOR	26188	P17	ROM_14,8*17*1	16	11,40	180
RHOM.NATURE WHITE SF/14.8X17/C/R	NATURE FLOOR	26189	P17	ROM_14,8*17*1	16	11,40	180
RHOM.URBAN ECRU SF/14.8X17/C/R	URBAN	24969	P17	ROM_14,8*17*1	16	11,40	208
RHOM.URBAN MUD SF/14.8X17/C/R	URBAN	24970	P17	ROM_14,8*17*1	16	11,40	208
RHOM.URBAN SILVER SF/14.8X17/C/R	URBAN	24971	P17	ROM_14,8*17*1	16	11,40	208
RHOM.URBAN SMOKE SF/14.8X17/C/R	URBAN	24972	P17	ROM_14,8*17*1	16	11,40	208
SALINES BONE/100/R	SALINES	23136	BN65	33,3*100*0,75	6	26,60	322
SALINES DECOR BONE/100/R	SALINES	23144	BN66	33,3*100*0,75	6	26,60	322
SALINES DECOR SILVER/100/R	SALINES	23146	BN66	33,3*100*0,75	6	26,60	322
SALINES DECOR WHITE/100/R	SALINES	23145	BN66	33,3*100*0,75	6	26,60	322
SALINES SILVER/100/R	SALINES	23143	BN65	33,3*100*0,75	6	26,60	322
SALINES WAVES BONE/33,3X100/R	SALINES	31188	BN66	33,3*100*0,86	5	24,00	322
SALINES WAVES SILVER/33,3X100/R	SALINES	31190	BN66	33,3*100*0,86	5	24,00	322
SALINES WAVES WHITE/33,3X100/R	SALINES	31189	BN66	33,3*100*0,86	5	24,00	322
SALINES WHITE/100/R	SALINES	23142	BN65	33,3*100*0,75	6	26,60	322
SATYA-B/60X120/R	SATYA	25432	BN72	60*120*1	2	33,18	196
SATYA-B/60X60/A/R	SATYA	25439	BN88	60*60*1	3	24,30	196
SATYA-B/60X60/R	SATYA	25436	BN33	60*60*1	3	24,30	196
SATYA-B/90X90/A/R	SATYA	25445	BN90	90*90*1	2	37,96	196
SATYA-B/90X90/R	SATYA	25442	BN48	90*90*1	2	37,96	196
SATYA-G/60X120/R	SATYA	25433	BN72	60*120*1	2	33,18	196
SATYA-G/60X60/A/R	SATYA	25440	BN88	60*60*1	3	24,30	196
SATYA-G/60X60/R	SATYA	25437	BN33	60*60*1	3	24,30	196
SATYA-G/90X90/A/R	SATYA	25446	BN90	90*90*1	2	37,96	196

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SATYA-G/90X90/R	SATYA	25443	BN48	90*90*1	2	37,96	196
SATYA-H/60X120/R	SATYA	25434	BN72	60*120*1	2	33,18	196
SATYA-H/60X60/A/R	SATYA	25441	BN88	60*60*1	3	24,30	196
SATYA-H/60X60/R	SATYA	25438	BN33	60*60*1	3	24,30	196
SATYA-H/90X90/A/R	SATYA	25447	BN90	90*90*1	2	37,96	196
SATYA-H/90X90/R	SATYA	25444	BN48	90*90*1	2	37,96	196
SHARK-B/45X90/L/R	SHARK	25542	BN43	45*90*1	2	19,08	202
SHARK-B/45X90/R	SHARK	25537	BN70	45*90*1	2	19,08	202
SHARK-B/60X60/L/R	SHARK	25524	BN38	60*60*1	3	24,30	202
SHARK-B/60X60/R	SHARK	25527	BN33	60*60*1	3	24,30	202
SHARK-B/90X90/L/R	SHARK	25534	BN42	90*90*1	2	37,96	202
SHARK-B/90X90/R	SHARK	25531	BN48	90*90*1	2	37,96	202
SHARK-N/45X90/L/R	SHARK	25546	BN43	45*90*1	2	19,08	202
SHARK-N/45X90/R	SHARK	25540	BN70	45*90*1	2	19,08	202
SHARK-N/60X60/L/R	SHARK	25526	BN38	60*60*1	3	24,30	202
SHARK-N/60X60/R	SHARK	25529	BN33	60*60*1	3	24,30	202
SHARK-N/90X90/L/R	SHARK	25536	BN42	90*90*1	2	37,96	202
SHARK-N/90X90/R	SHARK	25533	BN48	90*90*1	2	37,96	202
SHARK-S/45X90/L/R	SHARK	25545	BN43	45*90*1	2	19,08	202
SHARK-S/45X90/R	SHARK	25539	BN70	45*90*1	2	19,08	202
SHARK-S/60X60/L/R	SHARK	25525	BN38	60*60*1	3	24,30	202
SHARK-S/60X60/R	SHARK	25528	BN33	60*60*1	3	24,30	202
SHARK-S/90X90/L/R	SHARK	25535	BN42	90*90*1	2	37,96	202
SHARK-S/90X90/R	SHARK	25532	BN48	90*90*1	2	37,96	202
SPICATTO-G	VIBRATO	19355	BN20	25*75*1,05	7	22,82	332
SPICATTO-H	VIBRATO	19259	BN20	25*75*1,05	7	22,82	332
T.BARCELOS/19,5/R	MUMBLE	25371	P23	19,5*19,5*1	9	9,46	168
T.FS FAENZA-A	FS FAENZA	13717	P6	11*11*0,95	24	5,72	374
T.FS FAENZA-N	FS FAENZA	13719	P6	11*11*0,95	24	5,72	374
T.FS MANISES-B	FS FAENZA	13720	P6	11*11*0,95	24	5,72	374
T.GROVE-G/19,5/R	GROVE	25494	P23	19,5*19,5*1	9	9,46	126
T.GROVE-H/19,5/R	GROVE	25493	P23	19,5*19,5*1	9	9,46	126
T.HV-12	HOUSE OF VANITY	14685	P6	11*11*0,83	24	4,76	136
T.HV-34	HOUSE OF VANITY	14686	P6	11*11*0,83	24	5,00	136
T.OXIK/19,5/R	MUMBLE	25372	P23	19,5*19,5*1	9	9,46	168
TREMOLO-G	VIBRATO	19354	BN20	25*75*1,05	7	22,82	332
TREMOLO-H	VIBRATO	19258	BN20	25*75*1,05	7	22,82	332
TRI.PLANET ANTH SF/29X8/C/R	PLANET	22485	P15	29,6*8,6*1	15	2,90	188
TRI.PLANET BONE SF/29X8/C/R	PLANET	22486	P15	29,6*8,6*1	15	2,90	188
TRI.PLANET MUD SF/29X8/C/R	PLANET	22488	P15	29,6*8,6*1	15	2,90	188
TRI.PLANET SILVER SF/29X8/C/R	PLANET	22489	P15	29,6*8,6*1	15	2,90	188
TRI.PLANET WHITE SF/29X8/C/R	PLANET	25798	P35	29,6*8,6*1	15	2,90	188
TYCHO-W	FROZEN	19397	BN25	33*91*1,05	4	21,80	258
TYCHO-W/R	FROZEN	19868	BN36	32*90*1,05	4	20,90	258
UNIQUE/15X90/R	UNIQUE	25646	BN27	15*90*1	7	21,70	206
UNIQUE/19,5X121,5/R	UNIQUE	25645	BN2	19,5*121,5*1	4	22,17	206
URBAN ECRU SF/29X90/C/R	URBAN	24602	BN48	29*90*1	3	18,97	208
URBAN ECRU SF/60X120/C/R	URBAN	24669	BN72	60*120*1	2	33,18	208
URBAN ECRU SF/60X60/C/R	URBAN	24132	BN33	60*60*1	3	24,30	208
URBAN ECRU SF/9,9X60/C/R	URBAN	24625	BN97	9,9*60*1	13	16,45	208
URBAN ECRU SF/90X90/C/R	URBAN	24032	BN48	90*90*1	2	37,96	208
URBAN ECRU/60X120/A/R	URBAN	24678	BN116	60*120*1	2	33,18	208
URBAN ECRU/60X60/A/R	URBAN	24136	BN88	60*60*1	3	24,30	208
URBAN ECRU/90X90/A/R	URBAN	24036	BN90	90*90*1	2	37,96	208
URBAN MUD SF/29X90/C/R	URBAN	24605	BN48	29*90*1	3	18,97	208
URBAN MUD SF/60X120/C/R	URBAN	24670	BN72	60*120*1	2	33,18	208

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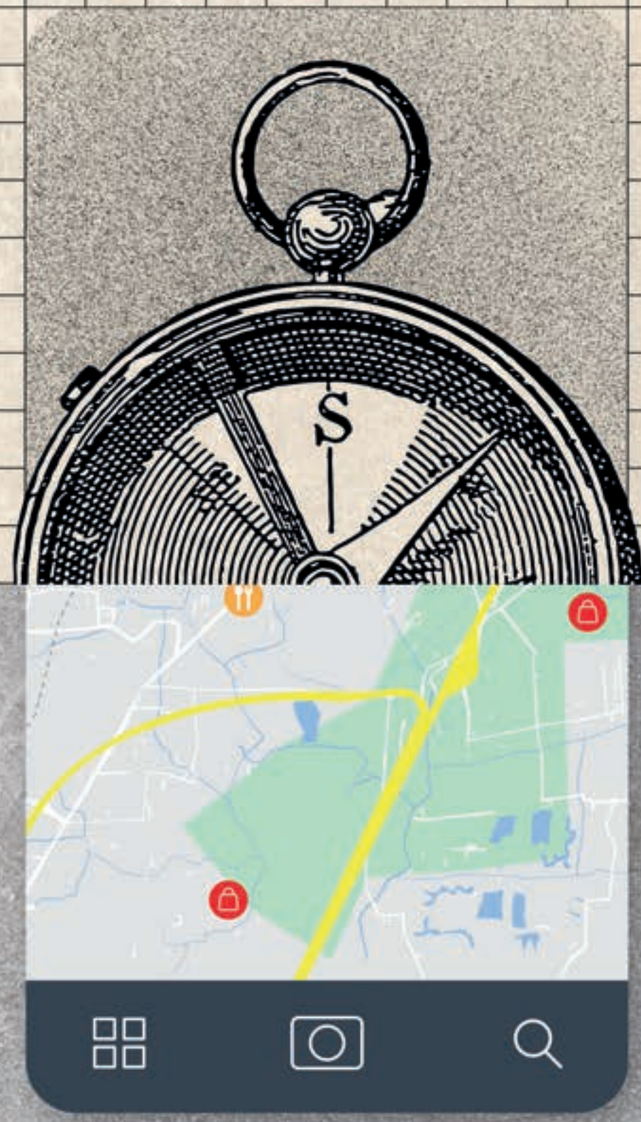
URBAN MUD SF/60X60/C/R	URBAN	24133	BN33	60*60*1	3	24,30	208
URBAN MUD SF/9,9X60/C/R	URBAN	24627	BN97	9,9*60*1	13	16,45	208
URBAN MUD SF/90X90/C/R	URBAN	24031	BN48	90*90*1	2	37,96	208
URBAN MUD/60X120/A/R	URBAN	24680	BN116	60*120*1	2	33,18	208
URBAN MUD/60X60/A/R	URBAN	24137	BN88	60*60*1	3	24,30	208
URBAN MUD/90X90/A/R	URBAN	24037	BN90	90*90*1	2	37,96	208
URBAN SILVER SF/29X90/C/R	URBAN	24608	BN48	29*90*1	3	18,97	208
URBAN SILVER SF/60X120/C/R	URBAN	24672	BN72	60*120*1	2	33,18	208
URBAN SILVER SF/60X60/C/R	URBAN	24134	BN33	60*60*1	3	24,30	208
URBAN SILVER SF/9,9X60/C/R	URBAN	24631	BN97	9,9*60*1	13	16,45	208
URBAN SILVER SF/90X90/C/R	URBAN	24033	BN48	90*90*1	2	37,96	208
URBAN SILVER/60X120/A/R	URBAN	24679	BN116	60*120*1	2	33,18	208
URBAN SILVER/60X60/A/R	URBAN	24138	BN88	60*60*1	3	24,30	208
URBAN SILVER/90X90/A/R	URBAN	24038	BN90	90*90*1	2	37,96	208
URBAN SMOKE SF/29X90/C/R	URBAN	24611	BN48	29*90*1	3	18,97	208
URBAN SMOKE SF/60X120/C/R	URBAN	24671	BN72	60*120*1	2	33,18	208
URBAN SMOKE SF/60X60/C/R	URBAN	24135	BN33	60*60*1	3	24,30	208
URBAN SMOKE SF/9,9X60/C/R	URBAN	24634	BN97	9,9*60*1	13	16,45	208
URBAN SMOKE SF/90X90/C/R	URBAN	24034	BN48	90*90*1	2	37,96	208
URBAN SMOKE/60X120/A/R	URBAN	24677	BN116	60*120*1	2	33,18	208
URBAN SMOKE/60X60/A/R	URBAN	24139	BN88	60*60*1	3	24,30	208
URBAN SMOKE/90X90/A/R	URBAN	24039	BN90	90*90*1	2	37,96	208
VERBIER ASH AS/19,5X121,5/C/R	VERBIER	32079	BN95	19,5*121,5*1	4	22,17	216
VERBIER ASH AS/24X151/C/R	VERBIER	31730	BN121	24*151*1	3	24,27	216
VERBIER CHERRY AS/19,5X121,5/C/R	VERBIER	32080	BN95	19,5*121,5*1	4	22,17	216
VERBIER CHERRY AS/24X151/C/R	VERBIER	31599	BN121	24*151*1	3	24,27	216
VERBIER CIGAR AS/19,5X121,5/C/R	VERBIER	32081	BN95	19,5*121,5*1	4	22,17	216
VERBIER CIGAR AS/24X151/C/R	VERBIER	31601	BN121	24*151*1	3	24,27	216
VERBIER HONEY AS/19,5X121,5/C/R	VERBIER	32078	BN95	19,5*121,5*1	4	22,17	216
VERBIER HONEY AS/24X151/C/R	VERBIER	31604	BN121	24*151*1	3	24,27	216
VERBIER HONEY DECOR SP/33,3X100/R	VERBIER WALL	32893	BN10	33,3*100*0,86	5	24,00	326
VERBIER MAPLE AS/19,5X121,5/C/R	VERBIER	32082	BN95	19,5*121,5*1	4	22,17	216
VERBIER MAPLE AS/24X151/C/R	VERBIER	31603	BN121	24*151*1	3	24,27	216
VERBIER STRAW AS/19,5X121,5/C/R	VERBIER	32083	BN95	19,5*121,5*1	4	22,17	216
VERBIER STRAW AS/24X151/C/R	VERBIER	31600	BN121	24*151*1	3	24,27	216
VERBIER TAUPE AS/19,5X121,5/C/R	VERBIER	32084	BN95	19,5*121,5*1	4	22,17	216
VERBIER TAUPE AS/24X151/C/R	VERBIER	31602	BN121	24*151*1	3	24,27	216
VERBIER TAUPE DECOR SP/33,3X100/R	VERBIER WALL	32892	BN10	33,3*100*0,86	5	24,00	326
VIBRATO-G	VIBRATO	19256	BN16	25*75*1,05	7	24,70	332
VIBRATO-H	VIBRATO	19257	BN16	25*75*1,05	7	24,70	332
VILLAGE-B/R	VILLAGE WALL	21060	BN65	33,3*100*0,75	6	26,60	334
VILLAGE-S/R	VILLAGE WALL	21059	BN65	33,3*100*0,75	6	26,60	334
VOSGOS-G	DANUBIO	14406	BN25	33*91*1,05	4	21,80	246
VOSGOS-G/R	DANUBIO	14432	BN36	32*90*1,05	4	20,90	246
VOSGOS-H	DANUBIO	14405	BN25	33*91*1,05	4	21,80	246
VOSGOS-H/R	DANUBIO	14433	BN36	32*90*1,05	4	20,90	246
WHISTLER BROWN/24X151/A/R	WHISTLER	25370	BN121	24*151*1	3	24,27	228
WHISTLER BROWN/24X151/R	WHISTLER	23930	BN93	24*151*1	3	24,27	228
WHISTLER HONEY/24X151/A/R	WHISTLER	25376	BN121	24*151*1	3	24,27	228
WHISTLER HONEY/24X151/R	WHISTLER	23929	BN93	24*151*1	3	24,27	228
WHISTLER MAPLE/24X151/A/R	WHISTLER	25377	BN121	24*151*1	3	24,27	228
WHISTLER MAPLE/24X151/R	WHISTLER	23928	BN93	24*151*1	3	24,27	228
WHISTLER TAUPE/24X151/A/R	WHISTLER	25378	BN121	24*151*1	3	24,27	228
WHISTLER TAUPE/24X151/R	WHISTLER	23927	BN93	24*151*1	3	24,27	228
WILMA	MITTE	20176	BN20	25*75*1,05	7	24,70	164

Porcelain Tiles 54

White Body Tiles 232

FS Vintage Tiles 336

ADDITIONAL INFORMATION 466



Porcelain TILES

ALLEY 4D	56
ALPINE 4D	62
ALPINE FLOOR	68
ASPEN	74
BRASS	78
DOWNTOWN 4D	80
DOWNTOWN FLOOR	86
ESSENCE	90
GHENT 4D	94
GHENT FLOOR	104
GRANIER FLOOR	108
GROUND 4D	114
GROUND FLOOR	120
GROVE	126
GRUNGE	130
HOUSE OF VANITY	136
LENK	138
LUCCA 4D	144
LUCCA FLOOR	150
MANHATTAN 4D	156
MANHATTAN FLOOR	160
MITTE	164
MUMBLE	168
MYSTIC 4D	174
NATURE FLOOR	180
PLANET	188
SATYA	196
SHARK	202
UNIQUE	206
URBAN	208
VERBIER FLOOR	216
WHISTLER	228



Alley 4D



Alley Grey_100*100
Alley Grey_100*100 BH



Alley 4D

Alley White_100*100 BH



White

Bone

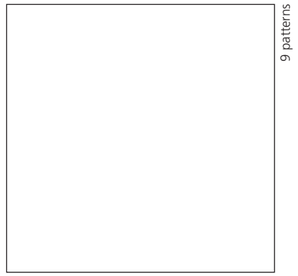
Grey

Anthracite

Alley 4D

8 mm
THICKNESS

ALLEY 4D



100 * 100 * 0,8 cm | 39 * 39”

RECTIFIED	NATURAL		ANTISLIP BUSH HAMMERED	
	BN94	BN110	BN99	BN112
WHITE	-	23396	-	23401
BONE	23398	-	23403	-
GREY	23397	-	23402	-
ANTHRACITE	23400		23405	



24 * 100 * 0,8 cm | 10 * 39”

RECTIFIED	NATURAL
	BN109
WHITE	23800
BONE	23801
GREY	23802
ANTHRACITE	23828



15,5 * 100 * 0,8 cm | 6 * 39”

RECTIFIED	NATURAL
	BN108
WHITE	23805
BONE	23806
GREY	23807
ANTHRACITE	23809

D. ALLEY MOSAIC



25 * 25 cm | 10 * 10”

NO RECTIFIED	NATURAL	ANTISLIP BUSH HAMMERED
	P39	P39
WHITE	23485	23491
BONE	23482	23487
GREY	23483	23489
ANTHRACITE	23481	23488

D. ALLEY BRICK



29,8 * 29,2 cm | 12 * 12”

NO RECTIFIED	NATURAL
	P50
WHITE	23497
BONE	23494
GREY	23495
ANTHRACITE	23493

22303 ALUMINIO/100/MAT _ 100 * 0,5 cm | 39 * 0,2” _ **P42**

26153 L. GOLDEN/MAT/100 _ 100 * 0,5 cm | 39 * 0,2” _ **P42**

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg	Cont./20’ 24000 kg
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
100 * 100 * 08	2	2	37	32	64	1226	112 * 112 * 100	1122,35	1252,85
24 * 100 * 0,8	4	0,96	17,7	40	38,4	731,8	120 * 80 * 63	1128,18	1259,36
15,5 * 100 * 0,8	8	1,24	22,9	32	39,68	774,6	112 * 112 * 56	1101,27	1229,32
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
39 3/8 * 39 3/8 * 5/16	2	21,53	81,59	32	688,90	2703,33	44 1/16 * 44 1/16 * 39 3/8	12080,97	13485,73
9 7/16 * 39 3/8 * 5/16	4	10,33	39,02	40	413,33	1613,62	47 1/4 * 44 1/16 * 24 13/16	12143,59	13555,63
6 1/8 * 39 3/8 * 5/16	8	13,34	50,48	32	427,11	1708,15	44 1/16 * 44 1/16 * 22 1/16	11853,92	13232,28

White

Bone



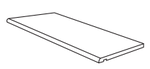
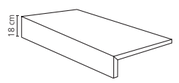
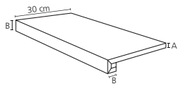
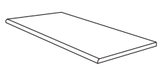
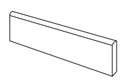
Grey



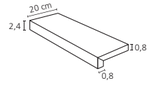
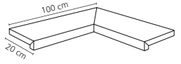
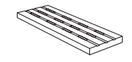
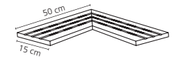
Anthracite



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36” P77 25*120 cm | 10*48” P54	30*100 cm | 12*39” P74	30*100 cm | 12*39” P74 A= 0,8 cm B= 2,4 cm	30*100 cm | 12*39” P85	8*100 cm | 3*39” P45	8*30 cm | 3*12” P53			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	**ANG.P.V.** Peldaño vierteagua angulo Pool Coping internal corner	**E.P.V.** Peldaño vierteagua esquina Pool Coping external corner	**REJ.** Rejilla Drainage grate	**ANG.REJ.** Angulo rejilla | Angle corner drainage grate	**T.REJ.** Taco rejilla | Square corner drainage grate
					
20*100 cm | 8*39” P82	20*100 cm | 8*39” P80 (PACK 2 units)	20*100 cm | 8*39” P80 (PACK 2 units)	15*50*1,6 cm | 6*20” P87	15*50*1,6 cm | 6*20” P74 (PACK 2 units)	15*15*1,6 cm | 6*6” P66

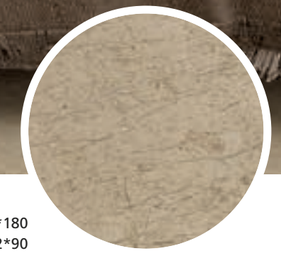
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics	thickness
								

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		NATURAL	ANTISLIP BUSH HAMMERED
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	-	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	-	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42	>0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3	< 175 mm3

Alpine 4D



Alpine Beige SP_100*180
Alpine Beige Waves_32*90



Alpine 4D

Alpine White
Decor SP_100*180



White

Beige

Grey

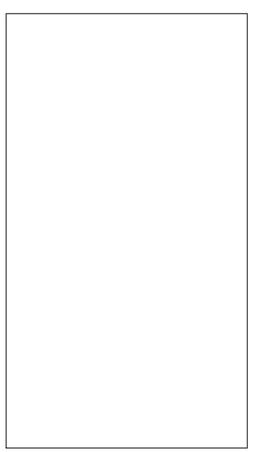
Anthracite

Alpine 4D

MATCHING
WALL COLLECTIONS
ALPINE_WHITE BODY | Pag. 234

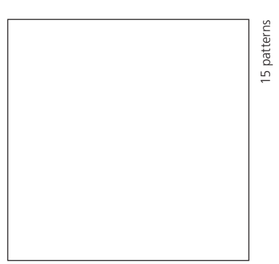
8 mm
THICKNESS

ALPINE



100 * 180 * 0,8 cm | 39 * 71”

RECTIFIED	SHAPED	
	BN137	BN138
ANTHRACITE	28519	
BEIGE	28520	
GREY	28522	
WHITE		28521



100 * 100 * 0,8 cm | 39 * 39”

RECTIFIED	SHAPED	
	BN135	BN136
ANTHRACITE	28948	
BEIGE	28946	
GREY	28947	
WHITE		28945

ALPINE DECOR



100 * 180 * 0,8 cm | 39 * 71”

RECTIFIED	SHAPED	
	BN139	BN140
ANTHRACITE	29035	
BEIGE	29033	
GREY	29034	
WHITE		29036

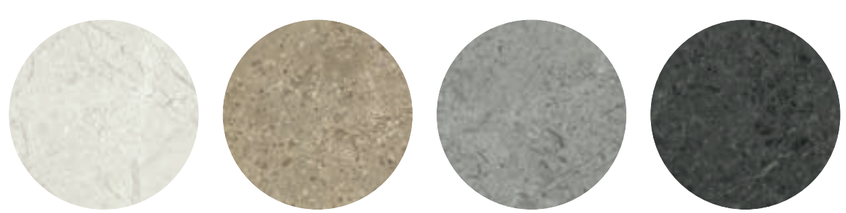
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics	thickness
0,5 mm						V2		8mm

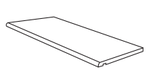
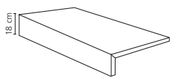
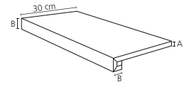
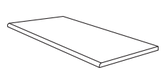
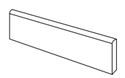
CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
		SHAPED 4D
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3

White | Beige | Grey | Anthracite



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36” P77 25*120 cm | 10*48” P54	30*100 cm | 12*39” P74	30*100 cm | 12*39” P74 A= 0,8 cm B= 2,4 cm	30*100 cm | 12*39” P85	8*100 cm | 3*39” P45	8*30 cm | 3*12” P53			

EMBALAJE | PACKING

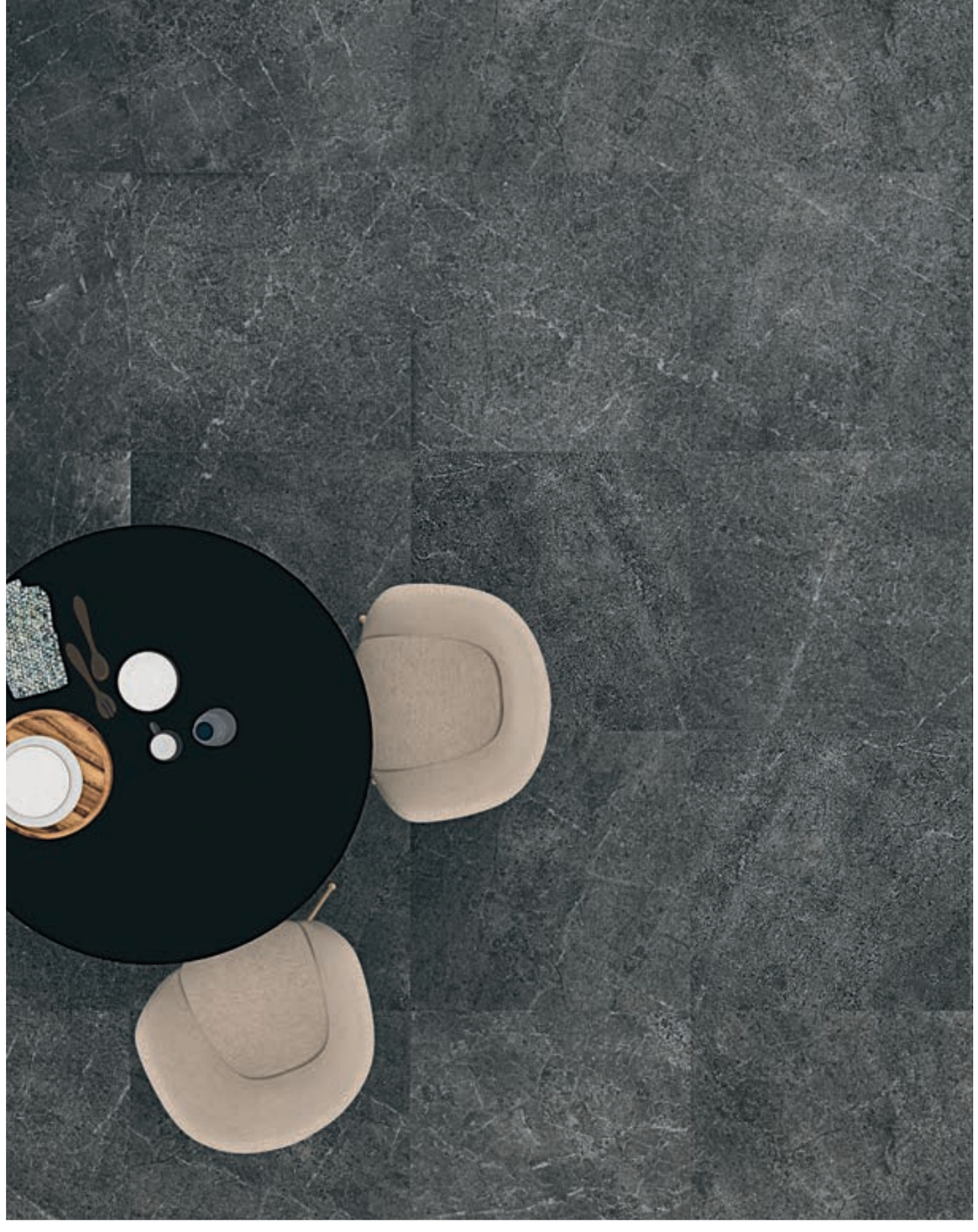
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
180 * 100 * 0,8	2	3,6	70,25	20	72	1455	190 * 115 * 60	1063,92	1187,63
100 * 100 * 0,8	2	2	37	32	64	1226	112 * 112 * 100	1122,35	1252,85
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
70 7/8 * 39 3/8 * 5/16	2	38,75	154,87	20	775	3207,73	74 13/16 * 45 1/4 * 23 5/8	11451,94	12783,54
39 3/8 * 39 3/8 * 5/16	2	21,53	81,59	32	688,90	2703,33	44 1/16 * 44 1/16 * 39 3/8	12080,97	13485,73

Alpine floor



Alpine White Top_32*90
Alpine White AS_60*120



Alpine floor

Alpine Anthracite
AS_90*90



White

Grey

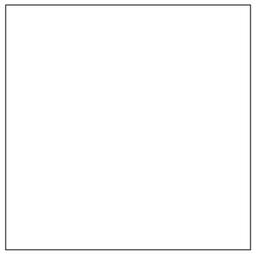
Beige

Anthracite

Alpine floor

MATCHING
WALL COLLECTIONS
ALPINE_WHITE BODY | Pag. 234

ALPINE



90 * 90 * 1 cm | 36 * 36"

RECTIFIED	ALL IN ONE
	BN90
ANTHRACITE	28495
BEIGE	28497
GREY	28496
WHITE	28498



60 * 120 * 1 cm | 24 * 48"

RECTIFIED	ALL IN ONE
	BN116
ANTHRACITE	28478
BEIGE	28479
GREY	28480
WHITE	28481

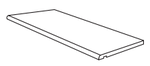
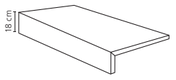
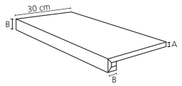
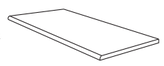
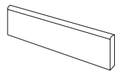
D. ALPINE MOSAIC



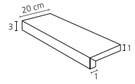
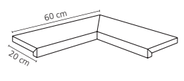
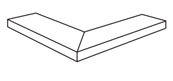
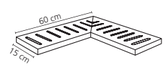
30 * 30 cm | 12 * 12"

RECTIFIED	ALL IN ONE
	P37
ANTHRACITE	29179
BEIGE	29180
GREY	29181
WHITE	29182

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

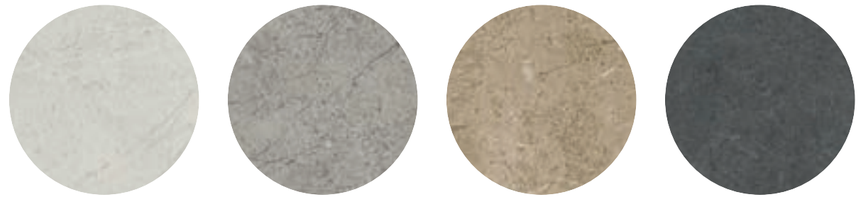
AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*60 cm | 12*24" P54 30*90 cm | 12*36" P76 30*120 cm | 12*48" P75	30*60 cm | 12*24" P54 30*90 cm | 12*36" P76 30*120 cm | 12*48" P75 A= 1 cm B= 3 cm	30*60 cm | 12*24" P64 30*90 cm | 12*36" P61 30*120 cm | 12*48" P77	8*60 cm | 3*24" P34 8*90 cm | 3*36" P44	8*30 cm | 3*12" P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	ANG.P.V. Peldaño vierteagua angulo Pool Coping internal corner	E.P.V. Peldaño vierteagua esquina Pool Coping external corner	REJ. Rejilla Drainage grate	ANG.REJ. Angulo rejilla | Angle corner drainage grate	T.REJ. Taco rejilla | Square corner drainage grate
					
20*60 cm | 8*24" P61 20*90 cm | 8*36" P81	20*60 cm | 8*24" P70 (2 units) 20*90 cm | 8*36" P75 (2 units)	20*60 cm | 8*24" P70 (2 u.) 20*90 cm | 8*36" P75 (2 u.)	15*60*2 cm | 6*24" P54 15*90*2 cm | 6*36" P76	15*60*2 cm | 6*24" P75 (2 u.) 15*90*2 cm | 6*36" P57 (2 u.)	15*15*2 cm | 6*6" P85



White | Grey | Beige | Anthracite



CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
		ALL IN ONE
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
90 * 90 * 1	2	1,62	40	22	35,64	905	105 * 95 * 75	846,7	945,15
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
35 7/16 * 35 7/16 * 3/8	2	17,44	83,69	22	383,63	1.896,22	41 5/6 * 37 3/8 * 29 1/2	9589,39	10704,43
23 5/8 * 47 1/4 * 3/8	2	15,50	73,15	27	418,50	2.027,92	47 1/4 * 31 1/2 * 29 1/2	9781,75	10919,17

Aspen



Aspen
Camel_19,5*121,5



Aspen

ASPEN

45 patterns

19,5 * 121,5 * 1 cm | 8 * 48"

RECTIFIED	NATURAL	ANTISLIP
	BN60	BN95
ASH	24958	-
SAND	24959	-
CAMEL	24957	24961
SMOKE	24960	24962

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*121,5 cm | 12*48" P75	30*121,5 cm | 12*48" P75 A= 1 cm B= 3 cm	30*121,5 cm | 12*48" P77	8*60,7 cm | 3*24" P34	8*30 cm | 3*12" P55			

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics	various moulds
0,5 mm					V2		

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		NATURAL	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	-	A+B
BS-7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	-	+36 Wet
UNE-41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
19,5 * 121,5 * 1	4	0,95	22,17	40	38	912	128 * 95 * 55	895,83	1000
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
7 11/16 * 47 13/16 * 3/8	4	10,23	48,88	40	409,03	2010,96	50 3/8 * 37 3/8 * 21 5/8	9642,75	10764



Brass

Cloud Oxide Night

Brass

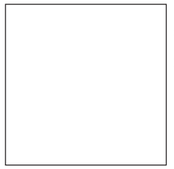
BRASS



8 patterns

60 * 120 * 1 cm | 24 * 48"

RECTIFIED	NATURAL	LAPATTO
	BN72	BN86
CLOUD	25597	25594
OXIDE	25599	25596
NIGHT	25598	25595



16 patterns

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL	LAPATTO
	BN33	BN38
CLOUD	25600	25603
OXIDE	25602	25605
NIGHT	25601	25604

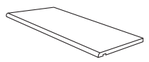
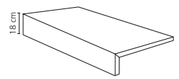
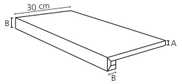
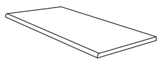
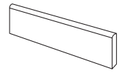
D. BRAZEN



30 * 30 cm | 12 * 12"

NO RECTIFIED	NATURAL
	P45
CLOUD	21331
OXIDE	21333
NIGHT	21332

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*60 cm | 12*24" P54 30*120 cm | 12*48" P75	30*60 cm | 12*24" P54 30*120 cm | 12*48" P75 A= 1 cm B= 3 cm	30*60 cm | 12*24" P64 30*120 cm | 12*48" P77	8*60 cm | 3*24" P34	8*30 cm | 3*12" P55			

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	diferent shades	shade variation	various graphics	matt	* gloss
							 * acabado lapatto | lapatto finish

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Caracteristicas | Features	Resultado | Result	
		NATURAL	LAPATTO
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R10	R9
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B	-
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	-
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 2	Class 1
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	-
ISO 10545-7	Resistencia a la Abrasión Superficial | Resistance to Surface Abrasion	PEI 4	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
60 * 60 * 1	3	1,08	24,30	36	38,88	899	120 * 80 * 75	929,83	1037,95
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
23 5/8 * 47 1/4 * 3/8	2	15,50	73,16	27	418,50	2028,60	41 5/16 * 31 1/2 * 29 1 /2	9780,26	10917,50
23 5/8 * 23 5/8 * 3/8	3	11,63	53,59	36	418,50	1982,30	41 5/16 * 31 1/2 * 29 1 /2	10008,72	11172,53

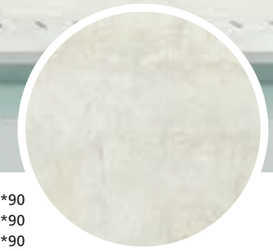
Downtown 4D



Downtown Grey_100*180 Downtown Grey_100*100

Downtown 4D

Downtown White SP_100*180 Downtown White A_90*90
PL./18 30*90_ SPECIAL PIECE POOL_P.V. - ANG.P.V. 20*90
REJ. - ANG.REJ. 15*90





White Beige Grey Anthracite

Downtown 4D

SHAPED TECH — real precision by Porcelanite

4D TECH

6 mm
THICKNESS

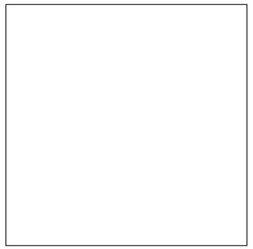
DOWNTOWN



8 patterns

100 * 180 * 0,6 cm | 39 * 71"

RECTIFIED	SHAPED	
	BN137	BN138
ANTHRACITE	31345	
BEIGE	31346	
GREY	31348	
WHITE		31347



13 patterns

100 * 100 * 0,6 cm | 39 * 39"

RECTIFIED	SHAPED	
	BN135	BN136
ANTHRACITE	31012	
BEIGE	31013	
GREY	31014	
WHITE		31015

MATCHING
WALL COLLECTIONS
DOWNTOWN_WHITE BODY |
Pag. 254

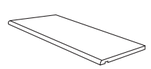
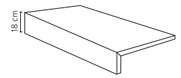
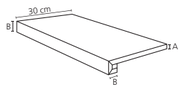
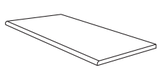
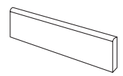
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics	thickness
0,5 mm						V2		L 6mm

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
		SHAPED 4D
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*100 cm | 12*39" P74	30*100 cm | 12*39" P74 A= 0,6 cm B= 1,8 cm	30*100 cm | 12*39" P85	8*100 cm | 3*39" P45	8*30 cm | 3*12" P53			

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
180 * 100 * 0,6	2	3,6	52,75	24	86,4	1316	190 * 115 * 60 (17 pallets)	1412	1469
100 * 100 * 0,6	2	2	27,8	40	80	1154	112 * 112 * 100 (20 pallets)	1490	1600
inch	units	ft^2	lb	Boxes	ft^2	lb	Sizes Inch approx.	ft^2	ft^2
70 7/8 * 39 3/8 * 1/4	2	38,7	116,29	24	930	2.901,28	74 3/4 * 45 1/4 * 23 5/8 (17 p.)	15.198,64	15812,18
39 3/8 * 39 3/8 * 1/4	2	21,52	61,29	40	516,66	2.544,13	44 1/8 * 44 1/8 * 39 3/8 (20 p.)	16.038,23	17.222,26



Downtown
Beige

Downtown floor



White

Beige

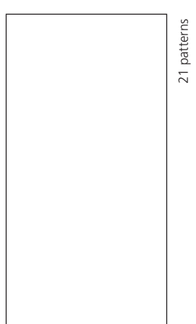
Grey

Anthracite

Downtown floor

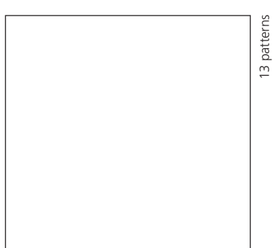
MATCHING
WALL COLLECTIONS
DOWNTOWN_WHITE BODY | Pag. 254

DOWNTOWN



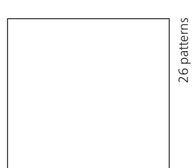
60 * 120 * 1 cm | 24 * 48"

RECTIFIED	SHAPED
	BN6



90 * 90 * 1 cm | 36 * 36"

RECTIFIED	SHAPED	ANTISLIP
	BN7	BN90



60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL
	BN33

ANTHRACITE	29695	29713	30733	29698
BEIGE	29696	29714	30738	29700
GREY	29697	29715	30740	29699
WHITE	29694	29716	30739	29689

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

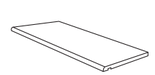
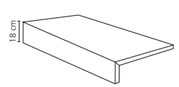
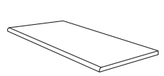
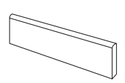
joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics
0,5 mm						V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

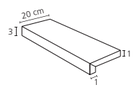
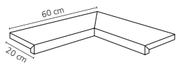
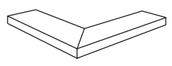
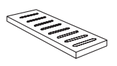
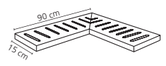
Ensayo | Essay	Características | Features	Resultado | Result		
		SHAPED	NATURAL	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R10	R10	R11
DIN 51097	Ángulo crítico (Pies descalzados) | Critical angle (Wet loaded barefoot)	A+B	A+B	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	+36 Wet	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 2	Class 2	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3	< 175 mm3	< 175 mm3

SHAPED TECH
Real precision by Peronda

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54 30*120 cm | 12*48" P75	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54 30*120 cm | 12*48" P75 A= 1 cm B= 3 cm	30*90 cm | 12*36" P61 30*60 cm | 12*24" P64 30*120 cm | 12*48" P77	8*90 cm | 3*36" P44 8*60 cm | 3*24" P34	8*30 cm | 3*12" P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

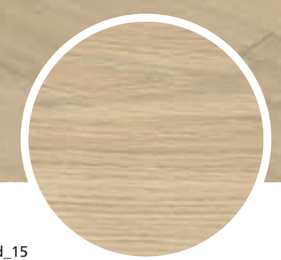
P.V. Peldaño Vierteagua Pool Coping	ANG.P.V. Peldaño vierteagua angulo Pool Coping internal corner	E.P.V. Peldaño vierteagua esquina Pool Coping external corner	REJ. Rejilla Drainage grate	ANG.REJ. Angulo rejilla | Angle corner drainage grate	T.REJ. Taco rejilla | Square corner drainage grate
					
20*90 cm | 8*36" P81	20*90 cm | 8*36" P75 (PACK 2 units)	20*90 cm | 8*36" P75 (PACK 2 units)	15*90*2 cm | 6*36" P76	15*90*2 cm | 6*36" P57 (PACK 2 units)	15*15*2 cm | 6*6" P85

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
90 * 90 * 1	2	1,62	37,96	22	35,64	860	105 * 95 * 75	891	994
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	909	1014
60 * 60 * 1	3	1,08	24,3	40	43,2	996	120 * 80 * 75	933	1041
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
35 7/16 * 35 7/16 * 3/8	2	17,44	83,68	22	383,63	1.895,98	41 5/6 * 37 3/8 * 29 1/2	9.590,64	10.699,3
23 5/8 * 47 1/4 * 3/8	2	15,50	73,15	27	418,50	2.027,92	47 1/4 * 31 1/2 * 29 1/2	9.781,75	10.919,17
23 5/8 * 23 5/8 * 3/8	3	11,63	53,57	40	465	2.195,8	47 1/4 * 31 1/2 * 29 1/2	10.042,7	11.205,23

Essence



Essence Almond_19,5 Essence Almond_15

Maple

Almond

Taupe

Nut

Essence

ESSENCE



24 * 151 * 1 cm | 10 * 59”

RECTIFIED	NATURAL
	BN93
MAPLE	-
ALMOND	22329
TAUPE	22330
NUT	-



19,5 * 121,5 * 1 cm | 8 * 48”

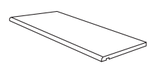
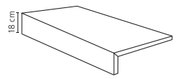
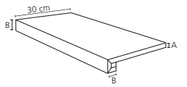
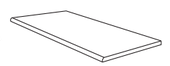
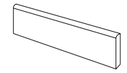
RECTIFIED	NATURAL	ANTISLIP
	BN60	BN95
MAPLE	25637	-
ALMOND	25635	25636
TAUPE	25639	25640
NUT	25638	-



15 * 90 *1 cm | 6 * 36”

RECTIFIED	NATURAL
	BN1
MAPLE	21886
ALMOND	21885
TAUPE	21888
NUT	21887

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36” P77 25*120 cm | 10*48” P54	30*121,5 cm | 12*48” P75	30*121,5 cm | 12*48” P75 A= 1 cm B= 3 cm	30*121,5 cm | 12*48” P77	7,5*45 cm | 3*18” P29	7,5*30 cm | 3 * 12” P51			

CARACTERÍSTICAS TÉCNICAS TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt
			
diferent shades	**shade variation**	**various graphics**	**various moulds**
			

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

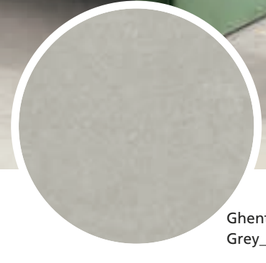
Ensayo | Essay	Características | Features	Resultado | Result	
		NATURAL	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	-	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	-	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 3
AINSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial |Resistance to Surface Abrasion	PEI 4	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
15 * 90 * 1	7	0,95	21,70	48	45,60	1066	100 * 100 * 75	919,70	1026,64
19,5 * 121,5 * 1	4	0,95	22,17	40	38	912	128 * 95 * 55	895,83	1000
24 * 151 * 1	3	1,09	24,27	48	52,32	1200	160 * 92 * 63	889 **m2 (17 pallets)**	20399 **kg (17 pallets)**
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
5 7/8 * 35 7/16 * 3/8	7	10,23	47,84	48	490,84	2350,53	39 3/8 * 39 3/8 * 29 1/2	9899,65	11050,77
7 11/16 * 47 13/16 * 3/8	4	10,23	48,88	40	409,03	2010,96	50 3/8 * 37 3/8 * 21 5/8	9642,75	10764
9 7/16 * 59 7/16 * 7/16	3	11,73	52,9	48	563,16	2645,54	63 * 32 11/16 * 24 13/16	9569,12 **ft2 (17 pallets)**	44972,1 **lb (17 pallets)**

Ghent 4D

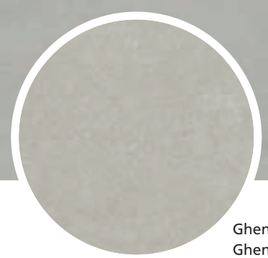


Ghent
Grey_100*260 SP

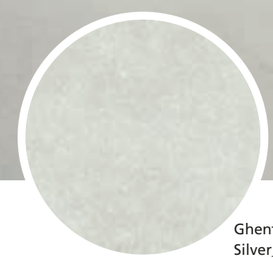


Ghent
White_100*100 SP

Ghent 4D

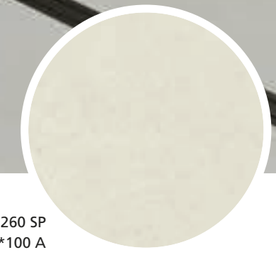


Ghent Grey_100*260 SP
Ghent Grey_100*100 SP



Ghent
Silver_100*260 SP

Ghent 4D



Ghent White_100*260 SP
Ghent White_100*100 A



Ghent 4D

Ghent
White_100*100 SP

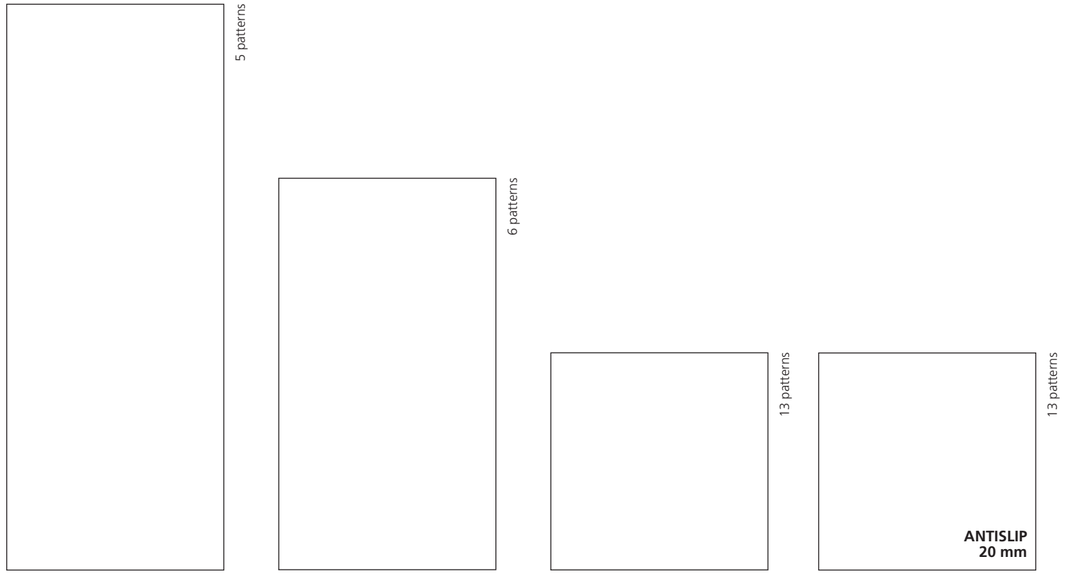


White Beige Silver Grey

Ghent 4D

MATCHING
WALL COLLECTIONS
GHENT_WHITE BODY | Pag. 262

GHENT 4D



100 * 260 * 0,6 cm | 39 * 102"

RECTIFIED	SHAPED	
	BN141	BN142
BEIGE	31852	
GREY	31853	
SILVER	31854	
WHITE		31855

100 * 180 * 0,8 cm | 39 * 71"

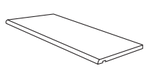
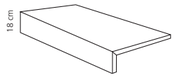
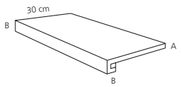
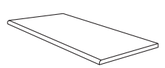
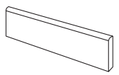
RECTIFIED	SHAPED	
	BN137	BN138
BEIGE	33200	
GREY	33202	
SILVER	33201	
WHITE		33203

100 * 100 * 0,8 cm | 39 * 39"

RECTIFIED	SHAPED		ANTISLIP		ANTISLIP 20mm
	BN135	BN136	BN144	BN143	BN145
BEIGE	31747		33948		34878
GREY	31749		33947		34734
SILVER	31748		33946		34733
WHITE		31746		33945	34732

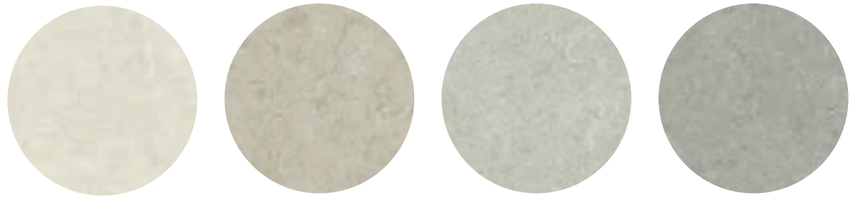
100 * 100 * 2 cm | 39 * 39"

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*100 cm | 12*39" P74	30*100 cm | 12*39" P74 A= 0,8 cm B= 2,4 cm	30*100 cm | 12*39" P85	8*100 cm | 3*39" P45	8*30 cm | 3*12" P53			

PORCELAIN TILES

White Beige Silver Grey



CARACTERÍSTICAS TÉCNICAS TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics	thickness
								

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		SHAPED	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	-	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	-	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	-	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 3
AINSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3	< 175 mm3

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
180 * 100 * 0,8	2	3,6	70,25	20	72	1455	190 * 115 * 60	1063,92	1187,63
100 * 100 * 0,8	2	2	37	32	64	1226	112 * 112 * 100	1122,35	1252,85
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
70 7/8 * 39 3/8 * 5/16	2	38,75	154,87	20	775	3207,73	74 13/16 * 45 1/4 * 23 5/8	11451,94	12783,54
39 3/8 * 39 3/8 * 5/16	2	21,53	81,59	32	688,90	2703,33	44 1/16 * 44 1/16 * 39 3/8	12080,97	13485,73

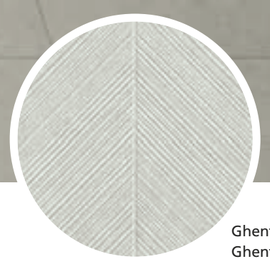
EMBALAJE PLACA | SLAB PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Placa | Slab			Cajón madera | Wooden crate				Cont./20' 21500-24000 kg. (24 cajones | crates)	
cm	Piezas	m²/ sq.m	kg	placas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	Kg
100 * 260 * 0,6	1	2,6	36,40	20	52	826,8	112 * 278 * 31	1248	19843,2
inch	units	ft²	lb	Slabs	ft²	lb	Sizes Inch approx.	ft²	lb
39 3/8 * 102 3/8 * 1/4	1	28	80,24	20	559,7	1822,8	44 1/8 * 109 7/16 * 12 3/16	13433,4	43746,8

Accede al código QR y visualiza el manual técnico de colocación de gran formato.
Enter with the QR code and view the technical manual for laying slabs.

Ghent floor



Ghent Silver_33,3*100 SP
Ghent Decor Silver_33,3*100 SP

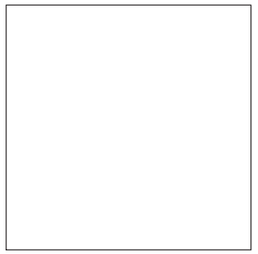


Ghent
Silver_90*90 AS

Ghent floor

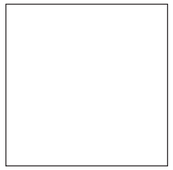
MATCHING
WALL COLLECTIONS
GHENT_WHITE BODY | Pag. 262

GHENT FLOOR


12 patterns

90 * 90 * 1 cm | 36 * 36"

RECTIFIED	ALL IN ONE
	BN90
BEIGE	31891
GREY	31892
SILVER	31893
WHITE	31894


20 patterns

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL
	BN33
BEIGE	31755
GREY	31756
SILVER	31757
WHITE	31754


10 patterns

60 * 120 * 1 cm | 24 * 48"

RECTIFIED	ALL IN ONE
	BN116
BEIGE	31753
GREY	31751
SILVER	31752
WHITE	31750

D. GHENT
MOSAIC16T



30 * 30 * 1 cm | 12 * 12"

RECTIFIED	ALL IN ONE
	P36
BEIGE	31755
GREY	31756
SILVER	31757
WHITE	31754

D. GHENT
MOSAIC12T



30 * 30 * 1 cm | 12 * 12"

RECTIFIED	ALL IN ONE
	P36
BEIGE	31755
GREY	31756
SILVER	31757
WHITE	31754

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics
0.5 mm						V2	

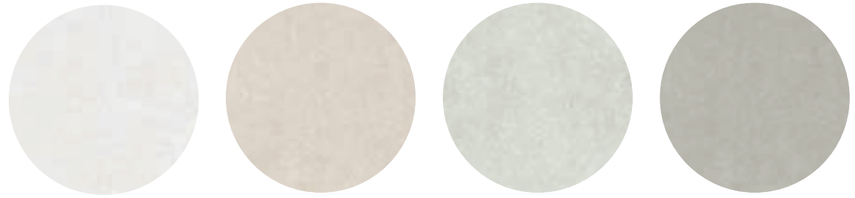
EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

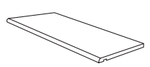
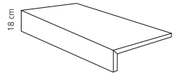
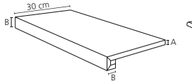
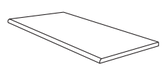
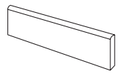
Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
90 * 90 * 1	2	1,62	40	22	35,64	905	105 * 95 * 75	846,7	945,15
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
60 * 60 * 1	3	1,08	24,3	40	43,2	996	120 * 80 * 75	933	1041
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
35 7/16 * 35 7/16 * 3/8	2	17,44	83,69	22	383,63	1896,22	41 5/6 * 37 3/8 * 29 1/2	9589,39	10704,43
23 5/8 * 47 1/4 * 3/8	2	15,50	73,15	27	418,50	2027,92	47 1/4 * 31 1/2 * 29 1/2	9781,75	10919,17
23 5/8 * 23 5/8 * 3/8	3	11,63	53,57	40	465	2.195,8	47 1/4 * 31 1/2 * 29 1/2	10042,7	11205,23

unlimited purposes — all in one

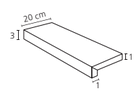
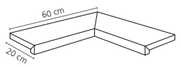
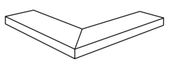
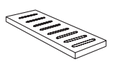
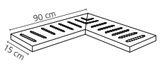
White | Beige | Silver | Grey



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54 30*120 cm | 12*48" P75	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54 30*120 cm | 12*48" P75 A= 1 cm B= 3 cm	30*90 cm | 12*36" P61 30*60 cm | 12*24" P64 30*120 cm | 12*48" P77	8*90 cm | 3*36" P44 8*60 cm | 3*24" P34	8*30 cm | 3*12" P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	ANG.P.V. Peldaño vierteagua angulo Pool Coping internal corner	E.P.V. Peldaño vierteagua esquina Pool Coping external corner	REJ. Rejilla Drainage grate	ANG.REJ. Angulo rejilla | Angle corner drainage grate	T.REJ. Taco rejilla | Square corner drainage grate
					
20*90 cm | 8*36" P81	20*90 cm | 8*36" P75 (PACK 2 units)	20*90 cm | 8*36" P75 (PACK 2 units)	15*90*2 cm | 6*36" P76	15*90*2 cm | 6*36" P57 (PACK 2 units)	15*15*2 cm | 6*6" P85

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features		
		ALL IN ONE	NATURAL
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R11	R10
DIN 51097	Ángulo crítico (Pies descalzados) | Critical angle (Wet loaded barefoot)	A+B+C	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	+36 Wet
UNE-ENV 12633	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 3	Class 2
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3	< 175 mm3

Granier floor



Granier
Honey_24*151 AS



Granier decor
Honey_33,3*100 SP



Granier Taupe
_24*151 AS

Granier floor



Granier Natural
_24*151 AS



Granier floor

unlimited purposes — all in one

MATCHING
WALL COLLECTIONS
GRANIER_WHITE BODY | Pag. 266

GRANIER

36 patterns

24 * 151 * 1 cm | 9 * 59"

RECTIFIED	ALL IN ONE
	BN121
ASH	34641
HONEY	34637
MAPLE	34639
NATURAL	34638
TAUPE	34640

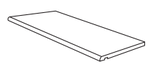
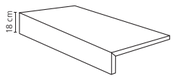
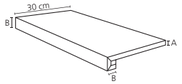
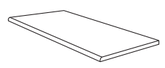
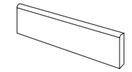
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt
0,5 mm			
varios moulds	diferent shades	shade variation	various graphics
		V3	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
		ALL IN ONE
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B+C
BS-7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE-41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*151 cm | 12 * 59" P80	30*151 cm | 12 * 59" P80 A= 1 cm B= 3 cm	30*151 cm | 12 * 59" P54	8*60 cm | 3*24" P34	8*30 cm | 3 * 12" P55			

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
24 * 151 * 1	3	1,09	24,27	48	52,32	1200	160 * 92 * 63	889 **m2 (17 pallets)**	20399 **kg (17 pallets)**
inch	units	ft^2	lb	Boxes	ft^2	lb	Sizes Inch approx.	ft^2	ft^2
9 7/16 * 59 7/16 * 7/16	3	11,73	52,9	48	563,16	2645,54	63 * 32 11/16 * 24 13/16	9569,12 **ft2 (17 pallets)**	44972,1 **lb (17 pallets)**

Ground 4D



Ground Grey_100*260 SP
Ground Grey_100*100 SP

Ground 4D

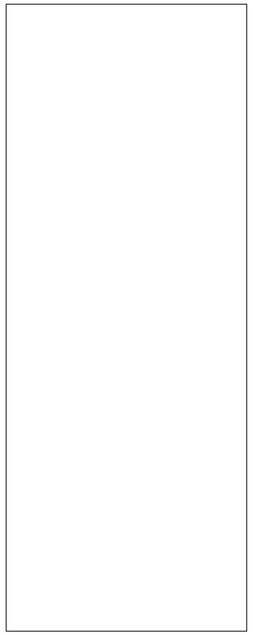


Ground
Grey_100*260 SP

Ground 4D

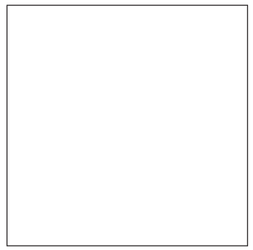
MATCHING
WALL COLLECTIONS
GROUND_WHITE BODY | Pag. 270

GROUND



100 * 260 * 0,6 cm | 39 * 102″

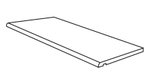
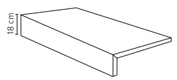
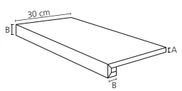
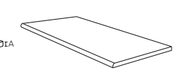
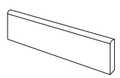
RECTIFIED	SHAPED
	BN141
BONE	33123
GREY	33125
SILVER	33124

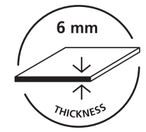


100 * 100 * 0,6 cm | * 39″

RECTIFIED	SHAPED
	BN135
BONE	32889
GREY	32890
SILVER	32888

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36″ P77 25*120 cm | 10*48″ P54	30*100 cm | 12*39″ P74	30*100 cm | 12*39″ P74 A= 0,8 cm B= 2,4 cm	30*100 cm | 12*39″ P85	8*100 cm | 3*39″ P45	8*30 cm | 3*12″ P53			





6 mm
THICKNESS

Grey



Silver



Bone

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics
							

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
		SHAPED
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	-
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	-
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	-
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
AINSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20′ 21500 kg.	Cont./20′ 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
100 * 100 * 0,8	2	2	37	32	64	1226	112 * 112 * 100	1122,35	1252,85
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
39 3/8 * 39 3/8 * 5/16	2	21,53	81,59	32	688,90	2703,33	44 1/16 * 44 1/16 * 39 3/8	12080,97	13485,73

EMBALAJE PLACA | SLAB PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Placa | Slab			Cajón madera | Wooden crate				Cont./20′ 21500-24000 kg. (24 cajones | crates)	
cm	Piezas	m²/ sq.m	kg	placas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	Kg
100 * 260 * 0,6	1	2,6	36,40	20	52	826,8	112 * 278 * 31	1248	19843,2
inch	units	ft²	lb	Slabs	ft²	lb	Sizes Inch approx.	ft²	lb
39 3/8 * 102 3/8 * 1/4	1	28	80,24	20	559,7	1822,8	44 1/8 * 109 7/16 * 12 3/16	13433,4	43746,8

Ground floor



Ground Grey_45*90 SF
Ground Grey_90*90 A



Ground floor

MATCHING
WALL COLLECTIONS
GROUND_WHITE BODY | Pag. 270

GROUND

9 patterns

90 * 90 * 1 cm | 36 * 36”

RECTIFIED	SOFT	LAPATTO	ANTISLIP
	BN48	BN42	BN90
BONE	24944	27134	24973
GREY	24792	27135	24974
SILVER	24790	27136	24975

18 patterns

45 * 90 * 1 cm | 18 * 36”

RECTIFIED	SOFT
	BN70
BONE	24930
GREY	24931
SILVER	24932

27 patterns

29 * 90 * 1 cm | 12 * 36”

RECTIFIED	SOFT	LAPATTO
	BN114	BN115
BONE	24920	27119
GREY	24921	27120
SILVER	24922	27121

30 patterns

60 * 60 * 1 cm | 24 * 24”

RECTIFIED	SOFT	LAPATTO	ANTISLIP
	BN33	BN38	BN88
BONE	24936	27128	24979
GREY	24937	27130	24980
SILVER	24938	27129	24981

90 patterns

9,9 * 60 * 1 cm | 4 * 24”

RECTIFIED	SOFT	LAPATTO
	BN97	BN98
BONE	24941	27131
GREY	24942	27133
SILVER	24943	27132

MILA

5 patterns

60 *60 * 1 cm | 24 * 24”

RECTIFIED	SOFT	LAPATTO
	BN40	BN83
WARM	24953	27137
COLD	24952	27138

D. GROUND MOSAIC

30 * 30 cm | 12 * 12”

NO RECTIFIED	SOFT
	P37
BONE	23435
GREY	23438
SILVER	23439

D. GROUND SPAC

30 * 30 cm | 12 * 12”

NO RECTIFIED	SOFT
	P58
BONE	23505
GREY	23506
SILVER	23507

D. MILA MOSAIC

30 * 30 cm | 12 * 12”

NO RECTIFIED	SOFT
	P37
WARM	23441
COLD	23442

26805 ALUMINIO/60/MAT _
60 * 0,5 cm | 24 * 0,2” _ **P32**

26200 ALUMINIO/90/MAT _
90 * 0,5 cm | 35 * 0,2” _ **P39**

26201 L. GOLDEN/MAT/90 _
90 * 0,5 cm | 35 * 0,2” _ **P39**

Ground floor

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics
0,5 mm						V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result		
		SOFT	LAPATTO	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R10	R9	R12
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B	-	A+B+C
BS-7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	-	+36 Wet
UNE-41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 2	Class 2	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3	< 175 mm3	< 175 mm3

GBUPEC	90 * 90 cm | 36 * 36"	45 * 90 cm | 18 * 36"	60 * 60 cm | 24 * 24"
	SOFT	SOFT	SOFT
BONE	U4 P3 E3 C2	U4 P3 E3 C2	U4 P4+ E3 C2
GREY	U4 P3 E3 C2	U4 P3 E3 C2	U4 P4+ E3 C2
SILVER	U4 P3 E3 C2	U4 P3 E3 C2	U4 P4+ E3 C2

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2 | sq. m	kg	Cajas	m2 | sq. m	kg	Tamaño cm aprox.	m2 | sq. m	m2 | sq. m
90 * 90 * 1	2	1,62	37,96	22	35,64	860	105 * 95 * 75	891	994,6
45 * 90 * 1	2	0,81	19,08	36	29,16	699	100 * 100 * 59	896,91	1001,2
29 * 90 * 1	3	0,78	20	54	42,12	1105	105 * 95 * 75	819,53	914,82
9,9 * 60 * 1	13	0,77	16,45	64	49,28	1065	100 * 100 * 94	994,85	1110,54
60 * 60 * 1	3	1,08	24,3	36	38,88	899	120 * 80 * 75	929,83	1037,95
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
35 7/16 * 35 7/16 * 3/8	2	17,44	83,7	22	383,63	1896,3	41 5/16 * 37 3/8 * 29 1 /2	9590,72	10705,92
17 11/16 * 35 7/16 * 3/8	2	8,72	42,07	36	313,88	1541,3	41 5/16 * 31 1/2 * 41 5/16	9654,34	10776,94
11 7/16 * 35 7/16 * 3/8	3	8,4	44,09	54	453,38	2436,53	41 5/16 * 37 3/8 * 29 1 /2	8821,41	9847,16
3 7/8 * 23 5/8 * 3/8	13	8,29	36,27	64	530,45	2348,33	39 3/8 * 39 3/8 * 37	10708,61	11953,8
23 5/8 * 23 5/8 * 3/8	3	11,63	53,59	36	418,5	1982,3	41 5/16 * 31 1/2 * 29 1 /2	10008,72	11172,53

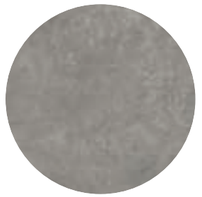
Bone



Silver



Grey



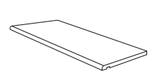
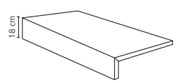
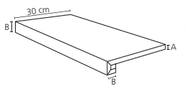
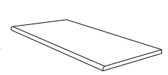
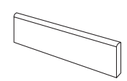
Mila Warm



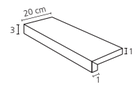
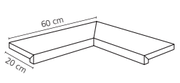
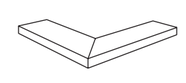
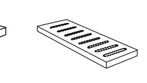
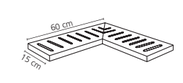
Mila Cold



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54 A= 1 cm B= 3 cm	30*90 cm | 12*36" P61 30*60 cm | 12*24" P64	8*90/SF cm | 3*36" P44 8*90/L cm | 3*36" P44 8*60/L cm | 3*24" P34 8*60 cm | 3*24" P34	8*30 cm | 3*12" P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	**ANG.P.V.** Peldaño vierteagua angulo Pool Coping internal corner	**E.P.V.** Peldaño vierteagua esquina Pool Coping external corner	**REJ.** Rejilla Drainage grate	**ANG.REJ.** Angulo rejilla | Angle corner drainage grate	**T.REJ.** Taco rejilla | Square corner drainage grate
					
20*60 cm | 8*24" P61 20*90 cm | 8*36" P81	20*60 cm | 8*24" P70 (PACK 2 units) 20*90 cm | 8*36" P75 (PACK 2 units)	20*60 cm | 8*24" P70 (PACK 2 units) 20*90 cm | 8*36" P75 (PACK 2 units)	15*60*2 cm | 6*24" P54 15*90*2 cm | 6*36" P76	15*60*2 cm | 6*24" P75 (PACK 2 units) 15*90*2 cm | 6*36" P57 (PACK 2 units)	15*15*2 cm | 6*6" P85

Grove



Grove-H



Grove

GROVE

36 patterns

19,5 * 121,5 * 1 cm | 8 * 48"

RECTIFIED	NATURAL
	BN2
G	25486
B	25485
H	25487
T	25488

T.BARCELOS



17 patterns

19,5 * 19,5 cm | 8 * 8"

RECTIFIED	NATURAL
	P23
T. BARCELOS	25371

T. BARCELOS



T.OXIK



30 patterns

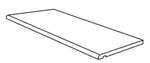
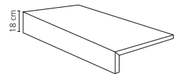
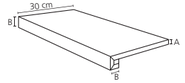
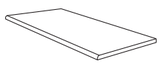
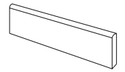
19,5 * 19,5 cm | 8 * 8"

RECTIFIED	NATURAL
	P23
T. OXIK	25372

T. OXIK



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	19,5*121,5 cm | 8 * 48" P75	19,5*121,5 cm | 8 * 48" P75 A= 1 cm B= 3 cm	19,5*121,5 cm | 8 * 48" P77	7,5 * 45 cm | 3*18" P29	7,5*30 cm | 3 * 12" P51			

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics	various moulds
							

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

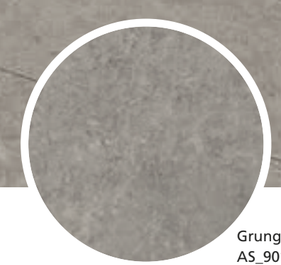
Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ISO 10545-7	Resistencia a la Abrasión Superficial | Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
19,5 * 121,5 * 1	4	0,95	22,17	40	38	912	128 * 95 * 55	895,83	1000
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
7 11/16 * 47 13/16 * 3/8	4	10,23	48,88	40	409,03	2010,96	50 3/8 * 37 3/8 * 21 5/8	9642,75	10764

Grunge floor



Grunge Grey
AS_90*90



Grunge floor

Grunge White
AS_60*120

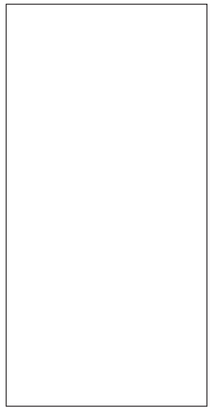


White Beige Grey Anthracite

Grunge floor

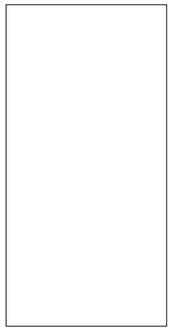
MATCHING
WALL COLLECTIONS
GRUNGE_WHITE BODY | Pag. 274

GRUNGE



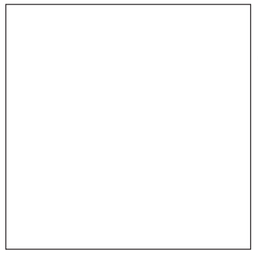
75,5 * 151 * 1 cm | 30 * 59″

RECTIFIED	ALL IN ONE
	BN119
ANTHRACITE	27432
BEIGE	27433
GREY	27434
WHITE	27435



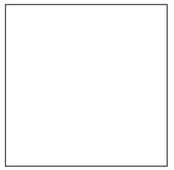
60 * 120 * 1 cm | 24 * 48″

RECTIFIED	ALL IN ONE
	BN116
ANTHRACITE	27400
BEIGE	27401
GREY	27402
WHITE	27399



90 * 90 * 1 cm | 36 * 36″

RECTIFIED	ALL IN ONE
	BN90
ANTHRACITE	27424
BEIGE	27425
GREY	27426
WHITE	27427



60 * 60 * 1 cm | 24 * 24″

RECTIFIED	ALL IN ONE
	BN88
ANTHRACITE	27409
BEIGE	27410
GREY	27411
WHITE	27408

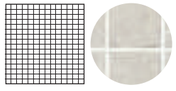
D. GRUNGE MOSAIC



30 * 30 cm | 12 * 12″

NO RECTIFIED	ALL IN ONE
	P37
ANTHRACITE	27603
BEIGE	27605
GREY	27606
WHITE	27607

D. GRUNGE SPAC



30 * 30 cm | 12 * 12″

NO RECTIFIED	ALL IN ONE
	P58
ANTHRACITE	27608
BEIGE	27609
GREY	27610
WHITE	27611

26805 ALUMINIO/60/MAT _ 60 * 0,5 cm | 24 * 0,2″ _ **P32**

26200 ALUMINIO/90/MAT _ 90 * 0,5 cm | 35 * 0,2″ _ **P39**

26201 L. GOLDEN/MAT/90 _ 90 * 0,5 cm | 35 * 0,2″ _ **P39**

20347 L. IRON ANTHRACITE _ 1,5 * 90 cm | 0,6 * 36″ _ **P38**

20348 L. IRON MOCCHA _ 1,5 * 90 cm | 0,6 * 36″ _ **P38**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	full body	diferent shades	shade variation	various graphics
0,5 mm					V3	

PORCELAIN TILES

unlimited purposes — all in one

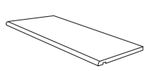
CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R11
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 3
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda | Resistance to Deep Abrasion	< 175 mm3

GBUPEC	90 * 90 cm | 36 * 36″ 60 * 120 cm | 24 * 48″	60 * 60 cm | 24 * 24″
	ALL IN ONE	ALL IN ONE
ANTH	U4 P3 E3 C2	U4 P4+ E3 C2
BEIGE	U4 P3 E3 C2	U4 P4+ E3 C2
GREY	U4 P3 E3 C2	U4 P4+ E3 C2
WHITE	U4 P3 E3 C2	U4 P4+ E3 C2

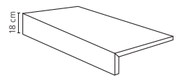
PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill



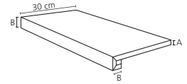
25*90 cm | 10*36″ P77
25*120 cm | 10*48″ P54

PL. /18 Peldaño técnico - Technical stair - thread



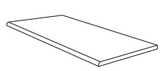
30*60 cm | 12*24″ P54
30*90 cm | 12*36″ P76
30*120 cm | 12*48″ P75
30*75,5 cm | 12 * 30″ P70
30*151 cm | 12 * 59″ P80

PT. Peldaño técnico - Technical stair - thread



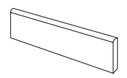
30*60 cm | 12*24″ P54
30*90 cm | 12*36″ P76
30*120 cm | 12*48″ P75
30*75,5 cm | 12 * 30″ P70
30*151 cm | 12 * 59″ P80
A= 1 cm B= 3 cm

PR. Peldaño Romo Rounded stair - thread



30*60 cm | 12*24″ P64
30*90 cm | 12*36″ P61
30*120 cm | 12*48″ P77
30*75,5 cm | 12 * 30″ P78
30*151 cm | 12 * 59″ P54

R. Rodapie Skirting



8*60 cm | 3*24″ P34
8*90 cm | 3*36″ P44

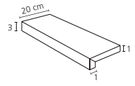
S.K.I.



8*30 cm | 3 * 12″ P55

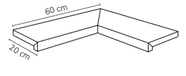
PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping



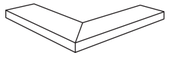
20*60 cm | 8*24″ P61
20*90 cm | 8*36″ P81

ANG.P.V. Peldaño vierteagua angulo Pool Coping internal corner



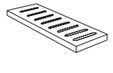
20*60 cm | 8*24″ P70 (2 units)
20*90 cm | 8*36″ P75 (2 units)

E.P.V. Peldaño vierteagua esquina Pool Coping external corner



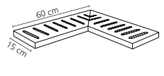
20*60 cm | 8*24″ P70 (2 u.)
20*90 cm | 8*36″ P75 (2 u.)

REJ. Rejilla Drainage grate



15*60*2 cm | 6*24″ P54
15*90*2 cm | 6*36″ P76

ANG.REJ. Angulo rejilla | Angle corner drainage grate



15*60*2 cm | 6*24″ P75 (2 u.)
15*90*2 cm | 6*36″ P57 (2 u.)

T.REJ. Taco rejilla | Square corner drainage grate



15*15*2 cm | 6*6″ P85

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

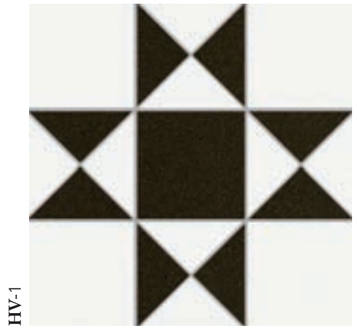
Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
75,5 * 151 * 1	1	1,14	26	44	50,16	1189	160 * 92 * 76	853 **m2 (17 pallets)**	20213 **kg (17 pallets)**
90 * 90 * 1	2	1,62	40	22	35,64	905	105 * 95 * 75	846,7	945,15
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
60 * 60 * 1	3	1,08	24,30	36	38,88	899	120 * 80 * 75	929,83	1037,95
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
29 3/4 * 59 7/16 * 3/8	1	12,27	57,32	44	539,91	2621,29	47 1/4 * 31 1/2 * 29 15/16	9181,62 **ft2 (17 pallets)**	44562 **lb (17 pallets)**
35 7/16 * 35 7/16 * 3/8	2	17,44	83,69	22	383,63	1896,22	41 5/6 * 37 3/8 * 29 1/2	9589,39	10704,43
23 5/8 * 47 1/4 * 3/8	2	15,50	73,15	27	418,50	2027,92	47 1/4 * 31 1/2 * 29 1/2	9781,75	10919,17
23 5/8 * 23 5/8 * 3/8	3	11,63	53,57	36	418,5	1981,49	48 1/4 * 31 1/2 * 29 1/2	10010,95	11175,02



House of Vanity

HV-2

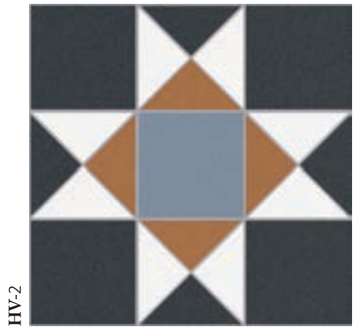
House of Vanity



HV-1



HV-4



HV-2



HV-3



C. HV-12



C. HV-34

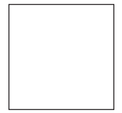


T. HV-12



T. HV-34

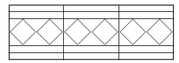
HV



33 * 33 * 0,9 cm | 13 * 13”

NO RECTIFIED	NATURAL
HV-1	14644
HV-2	14645
HV-3	14646
HV-4	14647

C. HV



11 * 33 cm | 4 * 13”

NO RECTIFIED	NATURAL
C. HV-12	14683
C. HV-34	14684

T. HV



11 * 11 cm | 4 * 4”

NO RECTIFIED	NATURAL
T. HV-12	14685
T. HV-34	14686

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt
1,5 mm			

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ISO 10545-7	Resistencia a la Abrasión Superficial | Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
33 * 33 * 0,9	10	1,09	22,21	52	56,68	1179	120 * 80 * 81	1033,60	1153,79
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
13 * 13 * 3/8	10	11,73	48,98	52	610,10	2599,70	41 5/16 * 31 1/2 * 31 7/8	11125,72	12419,41

Lenk



Ice Waves_33,3*100
Ice_33,3*100



Lenk Honey
AS_24*151



Lenk

Lenk Maple
AS_24*151



Maple Honey Taupe Walnut White Ash Smoke

Lenk

LENK



36 patterns

24 * 151 * 1 cm | 9 * 59”

RECTIFIED	ALL IN ONE
	BN121
ASH	27397
HONEY	27237
MAPLE	27238
SMOKE	27398
TAUPE	27236
WALNUT	27239
WHITE	27475

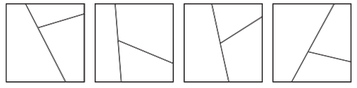


48 patterns

19,5 * 121,5 * 1 cm | 8 * 48”

RECTIFIED	ALL IN ONE
	BN95
ASH	28315
HONEY	28316
MAPLE	28317
SMOKE	28318
TAUPE	28319
WALNUT	28320
WHITE	28321

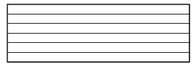
* D. LENK TANGRAM



30 * 30 cm | 12 * 12”

RECTIFIED	ALL IN ONE
	P53
ASH	27734
HONEY	27735
MAPLE	27740
SMOKE	27741
TAUPE	27742
WALNUT	27743
WHITE	27744

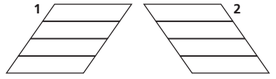
D. LENK STRIPES



24 * 75 * 1 cm | 9 * 30”

RECTIFIED	ALL IN ONE
	P51
ASH	27756
HONEY	27757
MAPLE	27758
SMOKE	27759
TAUPE	27760
WALNUT	27761
WHITE	27762

D. LENK CHEVRON



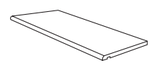
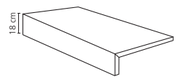
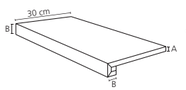
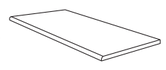
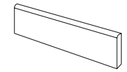
32 * 28 cm | 13 * 11”

RECTIFIED	ALL IN ONE	
	P47	
	1	2
ASH	27720	27727
HONEY	27721	27728
MAPLE	27722	27729
SMOKE	27723	27730
TAUPE	27724	27731
WALNUT	27725	27732
WHITE	27726	27733

* Se comercializan en conjuntos de 4 piezas. Precio por pieza individual.
_They are sold in groups of 4 pieces. Price to the individual piece.

unlimited purposes — all in one

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36” P77 25*120 cm | 10*48” P54	30*151 cm | 12 * 59” P80 30*121,5 cm | 12*48” P75	30*151 cm | 12*59” P80 30*121,5 cm | 12*48” P75 A= 1 cm B= 3 cm	30*151 cm | 12*59” P54 30*121,5 cm | 12*48” P77	8*60 cm | 3*24” P34	8*30 cm | 3 * 12” P55			

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	varios moulds	diferent shades	shade variation	various graphics

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
		ALL IN ONE
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R11
DIN 51097	Ángulo crítico (Pies descalzados) | Critical angle (Wet loaded barefoot)	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42

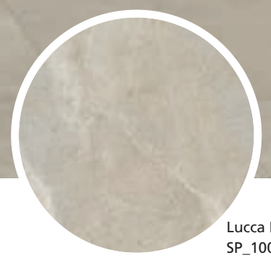
UPEC	24 * 151 cm | 9 * 59” 19,5 * 121,5 cm | 8 * 48”
	ALL IN ONE
ASH	U3 P2 E3 C2
HONEY	U3 P2 E3 C2
SMOKE	U2S P2 E3 C2
TAUPE	U2S P2 E3 C2
WALNUT	U3 P2 E3 C2
WHITE	U3 P2 E3 C2

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	**Cajas** | Boxes			**Pallet**				**Cont./20’ 21500 kg.**	**Cont./20’ 24000 kg.**
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	kg _ m²/ sq.m
24 * 151 * 1	3	1,09	24,27	48	52,32	1200	160 * 92 * 63	889 **m2 (17 pallets)**	20399 **kg (17 pallets)**
19,5 * 121,5 * 1	4	0,95	22,17	40	38	912	128 * 95 * 55	895,83 **m2**	1000 **m2**
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	lb _ ft²
9 7/16 * 59 7/16 * 7/16	3	11,73	52,9	48	563,16	2645,54	63 * 32 11/16 * 24 13/16	9569,12 **ft2 (17 pallets)**	44972,1 **lb (17 pallets)**
7 11/16 * 47 13/16 * 3/8	4	10,23	48,88	40	409,03	2010,96	50 3/8 * 37 3/8 * 21 5/8	9642,75 **ft2**	10764 **ft2**

Lucca 4D



Lucca Beige
SP_100*260



Lucca Beige
SP_100*100



Lucca White
SP_100*260

Lucca 4D

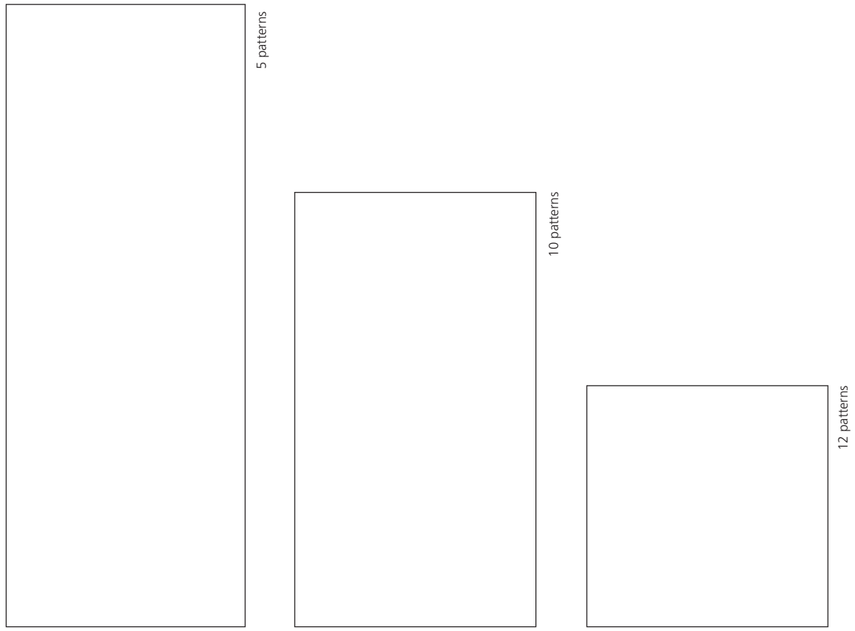


Lucca Beige
SP_100*260

Lucca 4D

MATCHING
WALL COLLECTIONS
LUCCA_WHITE BODY | Pag. 290

LUCCA



100 * 260 * 0,6 cm | 39 * 102"

RECTIFIED	SHAPED	
	BN141	BN142
ANTHRACITE	-	-
BEIGE	33117	
GREY	33118	
WHITE		33119

100 * 180 * 0,6 cm | 39 * 71"

RECTIFIED	SHAPED	
	BN137	BN138
ANTHRACITE	29848	
BEIGE	29850	
GREY	29851	
WHITE		29849

100 * 100 * 0,6 cm | 39 * 39"

RECTIFIED	SHAPED	
	BN135	BN136
ANTHRACITE	32881	
BEIGE	32880	
GREY	32879	
WHITE		32878

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics	thickness
0,5 mm						V2		6mm

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
		SHAPED 4D
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3

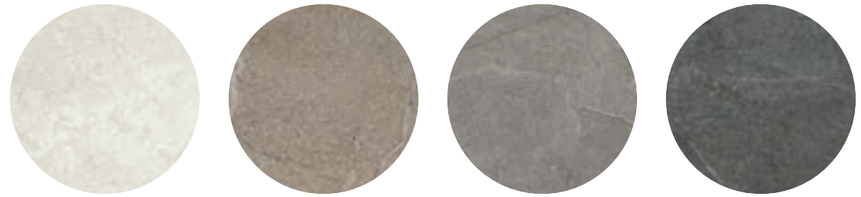
PORCELAIN TILES

SHAPED TECH
real precision by Porcelanosa

4D TECH

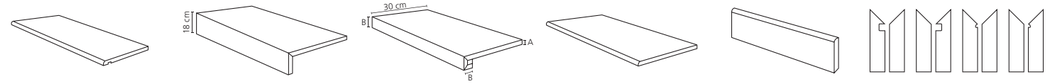
6 mm
THICKNESS

White | Beige | Grey | Anthracite



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.



25*90 cm | 10*36" P77
25*120 cm | 10*48" P54

30*100 cm | 12*39" P74

30*100 cm | 12*39" P74
A= 0,6 cm B= 1,2 cm

30*100 cm | 12*39" P85

8*100 cm | 3*39" P45

8*30 cm | 3*12" P53

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
180 * 100 * 0,6	2	3,6	52,75	24	86,4	1316	190 * 115 * 60 (17 pallets)	1412	1469
100 * 100 * 0,6	2	2	27,8	40	80	1154	112 * 112 * 100 (20 pallets)	1490	1600
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
70 7/8 * 39 3/8 * 1/4	2	38,7	116,29	24	930	2.901,28	74 3/4 * 45 1/4 * 23 5/8 (17 p.)	15.198,64	15812,18
39 3/8 * 39 3/8 * 1/4	2	21,52	61,29	40	516,66	2.544,13	44 1/8 * 44 1/8 * 39 3/8 (20 p.)	16.038,23	17.222,26

EMBALAJE PLACA | SLAB PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Placa | Slab			Cajón madera | Wooden crate				Cont./20' 21500-24000 kg. (24 cajones | crates)	
cm	Piezas	m²/ sq.m	kg	placas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	Kg
100 * 260 * 0,6	1	2,6	36,40	20	52	826,8	112 * 278 * 31	1248	19843,2
inch	units	ft²	lb	Slabs	ft²	lb	Sizes Inch approx.	ft²	lb
39 3/8 * 102 3/8 * 1/4	1	28	80,24	20	559,7	1822,8	44 1/8 * 109 7/16 * 12 3/16	13433,4	43746,8

Accede al código QR y visualiza el manual técnico de colocación de gran formato.
Enter with the QR code and view the technical manual for laying slabs.

Lucca floor



Lucca Beige
AS_60*120



Lucca floor

Lucca Grey SP_100*180
Lucca Grey SF_90*90

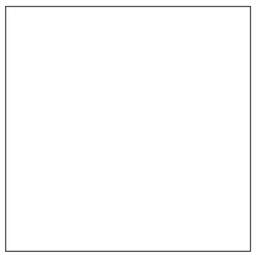


White
Beige
Grey
Anthracite

Lucca floor

MATCHING
WALL COLLECTIONS
LUCCA_WHITE BODY | Pag. 290

LUCCA



90 * 90 * 1 cm | 36 * 36"

RECTIFIED	ALL IN ONE	HONED	SOFT
	BN90	BN131	BN48
ANTHRACITE	29856	30099	30101
BEIGE	29858	30097	30102
GREY	29857	30100	30103
WHITE	29859	30098	30104



60 * 120 * 1 cm | 24 * 48"

RECTIFIED	ALL IN ONE	HONED	SOFT
	BN116	BN132	BN72
ANTHRACITE	29852	30105	30109
BEIGE	29855	30106	30111
GREY	29853	30107	30110
WHITE	29854	30108	30112



60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL
	BN33
ANTHRACITE	31354
BEIGE	31355
GREY	31356
WHITE	31357

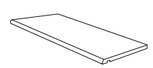
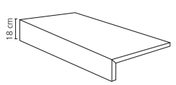
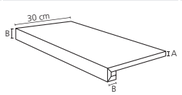
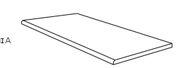
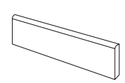
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics
0,5 mm						V2	

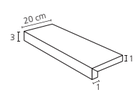
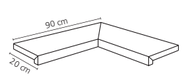
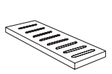
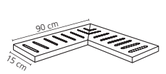
CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features				
		ALL IN ONE	HONED	SOFT	NATURAL
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R11	-	-	R10
DIN 51097	Ángulo crítico (Pies descalzados) | Critical angle (Wet loaded barefoot)	A+B+C	-	-	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	-	-	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 3	-	Class 1	Class 2
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	-	-	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3	< 175 mm3	< 175 mm3	< 175 mm3

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54 30*120 cm | 12*48" P75	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54 30*120 cm | 12*48" P75 A= 1 cm B= 3 cm	30*90 cm | 12*36" P61 30*60 cm | 12*24" P64 30*120 cm | 12*48" P77	8*90 cm | 3*36" P44 8*60 cm | 3*24" P34	8*30 cm | 3*12" P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

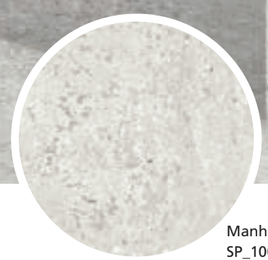
P.V. Peldaño Vierteagua Pool Coping	**ANG.P.V.** Peldaño vierteagua angulo Pool Coping internal corner	**E.P.V.** Peldaño vierteagua esquina Pool Coping external corner	**REJ.** Rejilla Drainage grate	**ANG.REJ.** Angulo rejilla | Angle corner drainage grate	**T.REJ.** Taco rejilla | Square corner drainage grate
					
20*90 cm | 8*36" P81	20*90 cm | 8*36" P75 (PACK 2 units)	20*90 cm | 8*36" P75 (PACK 2 units)	15*90*2 cm | 6*36" P76	15*90*2 cm | 6*36" P57 (PACK 2 units)	15*15*2 cm | 6*6" P85

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	**Cajas** | Boxes			**Pallet**				**Cont./20' 21500 kg.**	**Cont./20' 24000 kg.**
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
90 * 90 * 1	2	1,62	40	22	35,64	905	105 * 95 * 75	846,7	945,15
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
60 * 60 * 1	3	1,08	24,3	40	43,2	996	120 * 80 * 75	933	1041
inch	units	ft^2	lb	Boxes	ft^2	lb	Sizes Inch approx.	ft^2	ft^2
35 7/16 * 35 7/16 * 3/8	2	17,44	83,69	22	383,63	1896,22	41 5/6 * 37 3/8 * 29 1/2	9589,39	10704,43
23 5/8 * 47 1/4 * 3/8	2	15,50	73,15	27	418,50	2027,92	47 1/4 * 31 1/2 * 29 1/2	9781,75	10919,17
23 5/8 * 23 5/8 * 3/8	3	11,63	53,57	40	465	2.195,8	47 1/4 * 31 1/2 * 29 1/2	10042,7	11205,23

Manhattan 4D



Manhattan Silver
SP_100*100

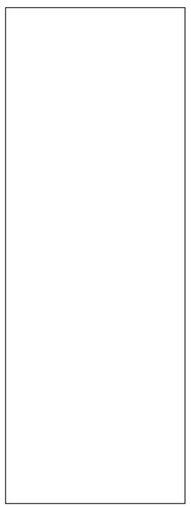


Manhattan Silver
Lines SP_33,3*100

Manhattan 4D

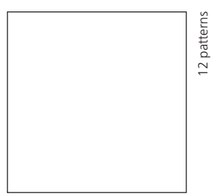
MATCHING WALL COLLECTIONS
MANHATTAN_WHITE BODY | Pag. 294

MANHATTAN 4D



100 * 275 * 0,6 cm | 39 * 108"

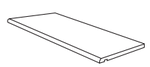
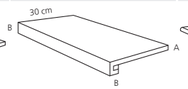
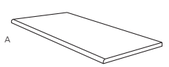
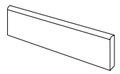
RECTIFIED	SHAPED	
	BN141	BN142
BONE	34685	
GREY	34880	
SILVER	34686	
WHITE		34687



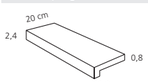
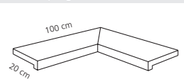
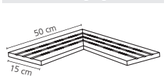
100 * 100 * 0,8 cm | 39 * 39"

RECTIFIED	SHAPED	ANTISLIP
	BN135	BN144
BONE	34737	34738
GREY	34735	34740
SILVER	34736	34739
WHITE	34876	37877

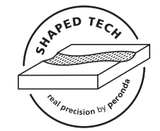
PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*100 cm | 12*39" P74	30*100 cm | 12*39" P74 A= 0,8 cm B= 2,4 cm	30*100 cm | 12*39" P85	8*100 cm | 3*39" P45	8*30 cm | 3*12" P53			

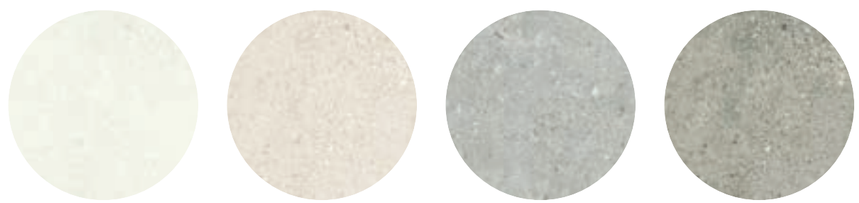
PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	ANG.P.V. Peldaño vierteagua angulo Pool Coping internal corner	E.P.V. Peldaño vierteagua esquina Pool Coping external corner	REJ. Rejilla Drainage grate	ANG.REJ. Angulo rejilla | Angle corner drainage grate	T.REJ. Taco rejilla | Square corner drainage grate
					
20*100 cm | 8*39" P82	20*100 cm | 8*39" P80 (PACK 2 units)	20*100 cm | 8*39" P80 (PACK 2 units)	15*50*1,6 cm | 6*20" P87	15*50*1,6 cm | 6*20" P74 (PACK 2 units)	15*15*1,6 cm | 6*6" P66

PORCELAIN TILES



White | Bone | Silver | Grey



CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics
							

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		SHAPED 4D	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	-	R11
DIN 51097	Ángulo crítico (Pies descalzados) | Critical angle (Wet loaded barefoot)	-	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	-	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42	>0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3	< 175 mm3

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
100 * 100 * 0,8	2	2	37	32	64	1226	112 * 112 * 100	1122,35	1252,85
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
39 3/8 * 39 3/8 * 5/16	2	21,53	81,59	32	688,90	2703,33	44 1/16 * 44 1/16 * 39 3/8	12080,97	13485,73

EMBALAJE PLACA | SLAB PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Placa | Slab			Cajón madera | Wooden crate				Cont./20' 21500-24000 kg. (24 cajones | crates)	
cm	Piezas	m²/ sq.m	kg	placas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	Kg
100 * 275 * 0,6	1	2,75	38,5	20	55	878,2	112 * 283 * 32	1320	21076,8
inch	units	ft²	lb	Slabs	ft²	lb	Sizes Inch approx.	ft²	lb
39 3/8 * 102 3/8 * 1/4	1	29,6	84,87	20	592	1936,1	44 1/8 * 109 7/16 * 12 3/16	14208,36	46466,4

Accede al código QR y visualiza el manual técnico de colocación de gran formato.
Enter with the QR code and view the technical manual for laying slabs.

Manhattan floor



Manhattan
White_90*90 AS

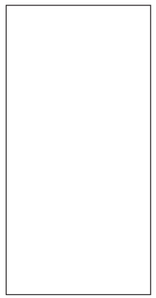


Manhattan
Grey_90*90 AS

Manhattan floor

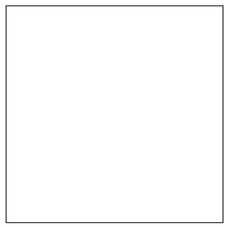
MATCHING WALL
COLLECTIONS
MANHATTAN_WHITE BODY | Pag. 294

MANHATTAN



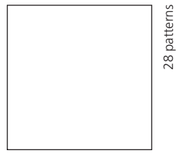
60 * 120 * 1 cm | 24 * 48”

RECTIFIED	ALL IN ONE BN116
BONE	34745
GREY	34742
SILVER	34744
WHITE	34782



90 * 90 * 1 cm | 36 * 36”

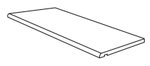
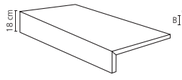
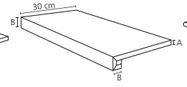
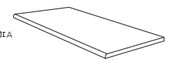
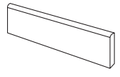
RECTIFIED	ALL IN ONE BN90
BONE	34747
GREY	34746
SILVER	34748
WHITE	34874



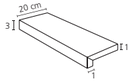
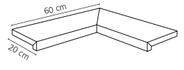
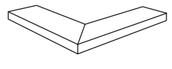
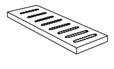
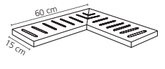
60 * 60 * 1 cm | 24 * 24”

RECTIFIED	ALL IN ONE BN88
BONE	34750
GREY	34749
SILVER	34751
WHITE	34873

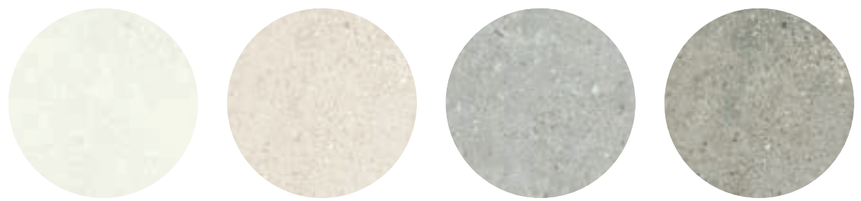
PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36” P77 25*120 cm | 10*48” P54	30*60 cm | 12*24” P54 30*90 cm | 12*36” P76 30*120 cm | 12*48” P75	30*60 cm | 12*24” P54 30*90 cm | 12*36” P76 30*120 cm | 12*48” P75 A= 1 cm B= 3 cm	30*60 cm | 12*24” P64 30*90 cm | 12*36” P61 30*120 cm | 12*48” P77	8*60 cm / AS | 3*24” P34 8*90 cm / AS | 3*36” P44	8*30 cm | 3*12” P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	**ANG.P.V.** Peldaño vierteagua angulo Pool Coping internal corner	**E.P.V.** Peldaño vierteagua esquina Pool Coping external corner	**REJ.** Rejilla Drainage grate	**ANG.REJ.** Angulo rejilla | Angle corner drainage grate	**T.REJ.** Taco rejilla | Square corner drainage grate
					
20*60 cm | 8*24” P61 20*90 cm | 8*36” P81	20*60 cm | 8*24” P70 (2 u.) 20*90 cm | 8*36” P75 (2 u.)	20*60 cm | 8*24” P70 (2 u.) 20*90 cm | 8*36” P75 (2 u.)	15*60*2 cm | 6*24” P54 15*90*2 cm | 6*36” P76	15*60*2 cm | 6*24” P75 (2 u.) 15*90*2 cm | 6*36” P57 (2 u.)	15*15*2 cm | 6*6” P85

White Bone Silver Grey



CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics
							

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

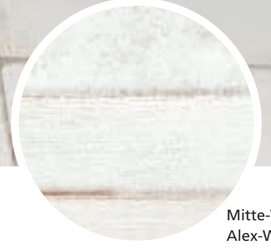
Ensayo | Essay	Características | Features	
		ALL IN ONE
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R 11
DIN 51097	Ángulo crítico (Pies descalzados) | Critical angle (Wet loaded barefoot)	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Placa | Slab			Cajón madera | Wooden crate				Cont./20' 21500-24000 kg. (24 cajones | crates)	
cm	Piezas	m^2/ sq.m	kg	placas	m^2/ sq.m	kg	Tamaño cm aprox.		m^2/ sq.m	Kg
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75		908,61	1014,26
90 * 90 * 1	2	1,62	40	22	35,64	905	105 * 95 * 75		846,7	945,15
60 * 60 * 1	3	1,08	24,30	40	43,2	996	120 * 80 * 75		933	1041
inch	units	ft^2	lb	Slabs	ft^2	lb	Sizes Inch approx.		ft^2	lb
23 5/8 * 47 1/4 * 3/8	2	15,50	73,16	27	418,50	2028,60	41 5/16 * 31 1/2 * 29 1 /2		9780,26	10917,50
35 7/16 * 35 7/16 * 3/8	2	17,44	83,69	22	383,63	1.896,22	41 5/6 * 37 3/8 * 29 1/2		9589,39	10704,43
23 5/8 * 23 5/8 * 3/8	3	11,63	53,57	40	465	2195,8	48 1/4 * 31 1/2 * 29 1/2		10042,7	11205,23

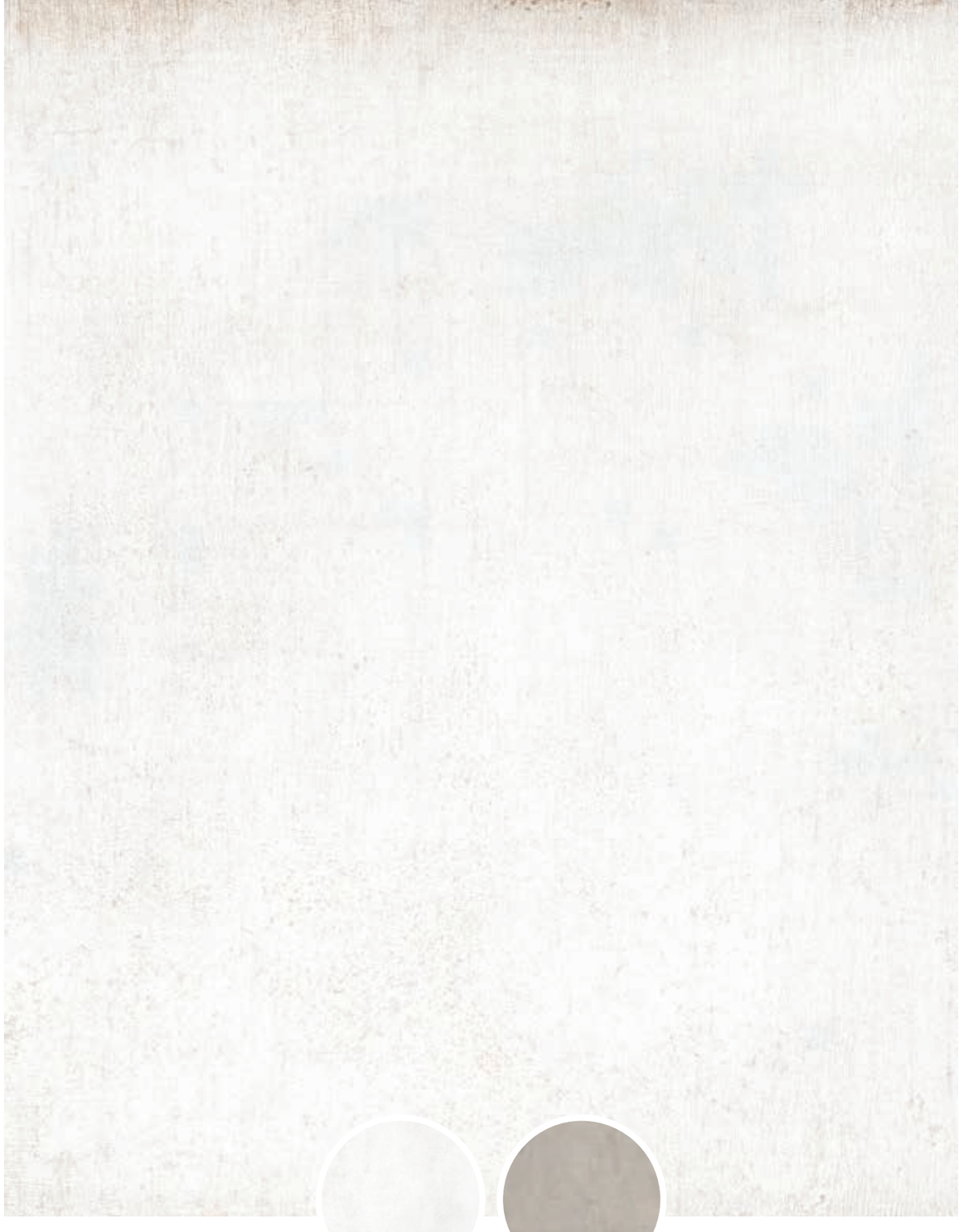
Mitte



Mitte-W_25*75
Alex-W_25*75 L.Iron Snuff



Mitte-W_90*90

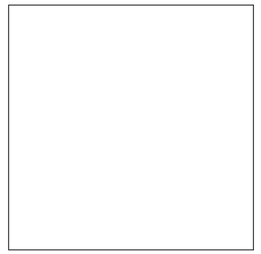


W G

Mitte

MATCHING WALL COLLECTIONS
MITTE_WHITE BODY | Pag. 300

MITTE

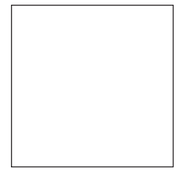


10 patterns

90 * 90 * 1 cm | 36 * 36″

RECTIFIED	NATURAL
	BN48
W	25625
G	25626

26200 ALUMINIO/90/MAT _ 90 * 0,5 cm | 35 * 0,2″ _ **P39**



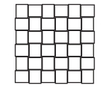
15 patterns

60 * 60 * 1 cm | 24 * 24″

RECTIFIED	NATURAL
	BN33
W	25623
G	25624

26201 L. GOLDEN/MAT/90 _90 * 0,5 cm | 35 * 0,2″ _ **P39**

D. MITTE



30 * 30 cm | 12 * 12″

NO RECTIFIED	NATURAL
	P53
W	20351
G	20352

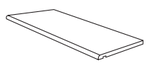
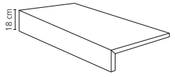
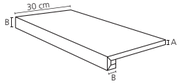
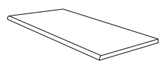
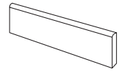
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics
0,5 mm					V3	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ISO 10545-7	Resistencia a la Abrasión Superficial | Resistance to Surface Abrasion	PEI 4

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36″ P77 25*120 cm | 10*48″ P54	30*90 cm | 12*36″ P76 30*60 cm | 12*24″ P54	30*90 cm | 12*36″ P76 30*60 cm | 12*24″ P54 A= 1 cm B= 3 cm	30*90 cm | 12*36″ P61 30*60 cm | 12*24″ P64	8*90 cm | 3*36″ P44 8*60 cm | 3*24″ P34	8*30 cm | 3*12″ P55			

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
60 * 60 * 1	3	1,08	24,30	36	38,88	899	120 * 80 * 75	929,83	1037,95
90 * 90 * 1	2	1,62	37,96	22	35,64	860	105 * 95 * 75	891	994,60
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
23 5/8 * 23 5/8 * 3/8	3	11,63	53,59	36	418,50	1982,30	41 5/16 * 31 1/2 * 29 1 /2	10008,72	11172,53
35 7/16 * 35 7/16 * 3/8	2	17,44	83,70	22	383,63	1896,30	41 5/16 * 37 3/8 * 29 1 /2	9590,72	10705,92

Mumble

Mumble-H_23*180 Mumble-H/A_15*90



Mumble

Mumble
C_19,5*121,5



G B H C T

Mumble

MUMBLE

24 patterns

23*180 * 1,1 cm | 9 * 71"

RECTIFIED	NATURAL
	BN41
G	19358
B	19356
C	19357
H	19359
T	19360

30 patterns

19,5 * 121,5 * 1 cm | 8 * 48"

RECTIFIED	NATURAL
	BN2
G	25351
B	25346
C	25350
H	25352
T	25353

33 patterns

15 * 90 * 1 cm | 6 * 36"

RECTIFIED	NATURAL	ANTISLIP
	BN27	BN76
G	25334	25338
B	25331	25332
C	25333	25337
H	25335	25339
T	25336	25340

T.BARCELOS



17 patterns

19,5 * 19,5 cm | 8 * 8"

RECTIFIED	NATURAL
	P23
T. BARCELOS	25371

T.OXIK



30 patterns

19,5 * 19,5 cm | 8 * 8"

RECTIFIED	NATURAL
	P23
T. OXIK	25372

BARCELOS

9 patterns

15 * 90 * 1 cm | 6 * 36"

RECTIFIED	NATURAL
	BN76
BARCELOS	25369

BARCELOS



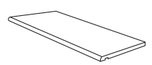
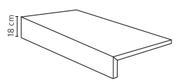
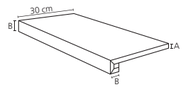
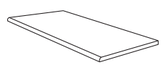
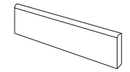
T. BARCELOS



T. OXIK



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*121,5 cm | 12*48" P75	30*121,5 cm | 12*48" P75 A= 1 cm B= 3 cm	30*121,5 cm | 12*48" P77	7,5 * 45 cm | 3*18" P29	7,5*30 cm | 3 * 12" P55			

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics	various moulds
							

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

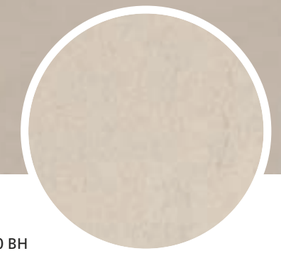
Ensayo | Essay	Características | Features	Resultado | Result	
		NATURAL	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	-	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	-	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 3
AINSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	-	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial | Resistance to Surface Abrasion	PEI 4	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	**Cajas | Boxes**			**Pallet**				**Cont./20' 21500 kg.**	**Cont./20' 24000 kg.**
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
15 * 90 * 1	7	0,95	21,70	48	45,60	1066	100 * 100 * 75	919,70	1026,64
19,5 * 121,5 * 1	4	0,95	22,17	40	38	912	128 * 95 * 55	895,83	1000
23*180 * 1,1	3	1,24	33,70	36	44,64	1263	184 * 84 * 65	758,88 m2 (17 pallets)	21471 kg (17 pallets)
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
5 7/8 * 35 7/16 * 3/8	7	10,23	47,84	48	490,84	2350,53	39 3/8 * 39 3/8 * 29 1/2	9899,65	11050,77
7 11/16 * 47 13/16 * 3/8	4	10,23	48,88	40	409,03	2010,96	50 3/8 * 37 3/8 * 21 5/8	9642,75	10764
9 1/16 * 70 7/8 * 7/16	3	13,35	74,31	36	480,50	2784,92	72 7/16 * 33 1/16 * 25 9/16	8168,51 ft2 (17 pallets)	47343,56 lb (17 pallets)

Mystic 4D



Mystic Sand_100*100 NT Mystic Sand_100*100 BH





Mystic 4D

Mystic
White_100*100 BH

White

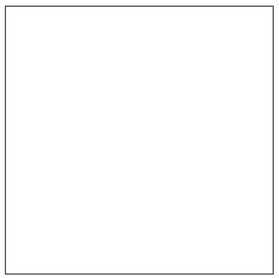
Sand

Grey

Mystic 4D

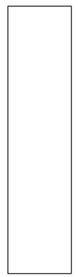
8 mm - 5/16”
THICKNESS

MYSTIC



100 * 100 * 0,8 cm | 39 * 39”

RECTIFIED	NATURAL	BUSH HAMMERED	ANTISLIP BUSH HAMMERED
	BN94	BN94	BN99
WHITE	25394	25391	25390
SAND	24340	24344	24355
GREY	24342	24346	24354



24 * 100 * 0,8 cm | 10 * 39”

RECTIFIED	NATURAL	BUSH HAMMERED
	BN109	BN109
WHITE	25396	25393
SAND	24592	24647
GREY	24594	24643



15,5 * 100 * 0,8 cm | 6 * 39”

RECTIFIED	NATURAL	BUSH HAMMERED
	BN108	BN108
WHITE	25395	25392
SAND	24597	24655
GREY	24598	24651

D. MYSTIC MOSAIC



25 * 25 cm | 10 * 10”

NO RECTIFIED	NATURAL
	P39
WHITE	25428
SAND	24479
GREY	24477

D. MYSTIC BRICK



29,8 * 29,2 cm | 12 * 12”

NO RECTIFIED	NATURAL
	P50
white	25427
SAND	24461
GREY	24459

22303 ALUMINIO/100/MAT _ 100 * 0,5 cm | 39 * 0,2” _ **P42**

EMBALAJE | PACKING

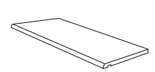
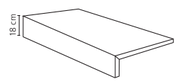
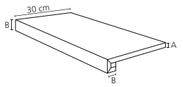
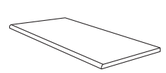
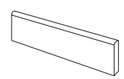
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg	Cont./20’ 24000 kg
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
100 * 100 * 08	2	2	37	32	64	1226	112 * 112 * 100	1122,35	1252,85
24 * 100 * 0,8	4	0,96	17,7	40	38,4	731,8	120 * 80 * 63	1128,18	1259,36
15,5 * 100 * 0,8	8	1,24	22,9	32	39,68	774,6	112 * 112 * 56	1101,27	1229,32
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
39 3/8 * 39 3/8 * 5/16	2	21,53	81,59	32	688,90	2703,33	44 1/16 * 44 1/16 * 39 3/8	12080,97	13485,73
9 7/16 * 39 3/8 * 5/16	4	10,33	39,02	40	413,33	1613,62	47 1/4 * 44 1/16 * 24 13/16	12143,59	13555,63
6 1/8 * 39 3/8 * 5/16	8	13,34	50,48	32	427,11	1708,15	44 1/16 * 44 1/16 * 22 1/16	11853,92	13232,28

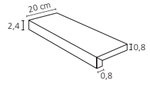
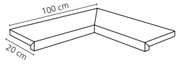
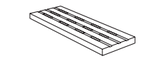
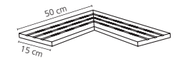
White Sand Grey



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36” P77 25*120 cm | 10*48” P54	30*100 cm | 12*39” P74	30*100 cm | 12*39” P74 A= 0,8 cm B= 2,4 cm	30*100 cm | 12*39” P85	8*100 cm / SP | 3*39” P45	8*30 cm | 3*12” P53			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	ANG.P.V. Peldaño vierteagua angulo Pool Coping internal corner	E.P.V. Peldaño vierteagua esquina Pool Coping external corner	REJ. Rejilla Drainage grate	ANG.REJ. Angulo rejilla | Angle corner drainage grate	T.REJ. Taco rejilla | Square corner drainage grate
					
20*100 cm | 8*39” P82	20*100 cm | 8*39” P80 (PACK 2 units)	20*100 cm | 8*39” P80 (PACK 2 units)	15*50*1,6 cm | 6*20” P87	15*50*1,6 cm | 6*20” P74 (PACK 2 units)	15*15*1,6 cm | 6*6” P66

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

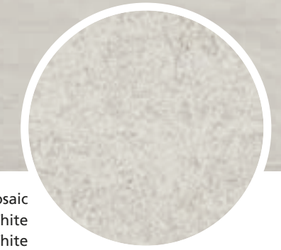
joint	frost proof	versatile	matt	full body	diferent shades	shade variation	various graphics	thickness
								

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

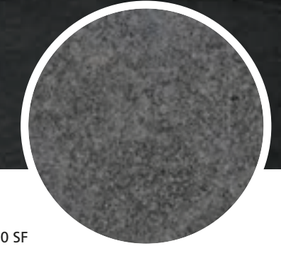
Ensayo | Essay	Características | Features	Resultado | Result		
		NATURAL	BUSH HAMMERED	ANTISLIP BUSH HAMMERED
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R10	R12
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A	A+B	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	-	+36 Wet	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 2	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42	>0,42	>0,42
ISO 10545-6	Resistencia a la abrasion profunda/ Resistance to Deep Abrasion	< 175 mm3	< 175 mm3	< 175 mm3

Nature floor

Nature White_60*120 SF Nature White_60*60 BHA D. Nature Mosaic
P.V Nature White ANG.P.V. Nature White E.P.V Nature White Rej. Nature White
Ang.Rej. Nature White T.Rej. Nature White



Nature floor



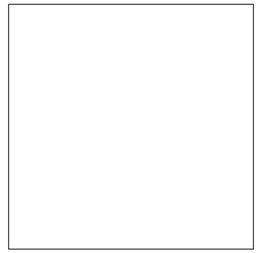
Nature Anthracite_90*90 BHA Nature Anthracite_90*90 SF



Nature floor

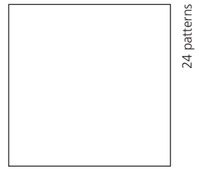
MATCHING WALL COLLECTIONS
NATURE_WHITE BODY | Pag. 304

NATURE



90 * 90 * 1 cm | 36 * 36"

RECTIFIED	SOFT	ANTISLIP BUSH HAMMERED
	BN48	BN90
WHITE	25742	25755
GREY	25747	25756
BEIGE	25748	25757
ANTHRACITE	25749	25758



60 * 60 * 1 cm | 24 * 24"

RECTIFIED	SOFT	ANTISLIP BUSH HAMMERED
	BN33	BN88
WHITE	25764	25801
GREY	25765	25802
BEIGE	25766	25803
ANTHRACITE	25767	25804

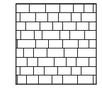
D. NATURE MOSAIC



30 * 30 cm | 12 * 12"

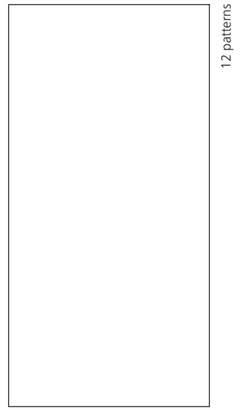
NO RECTIFIED	SOFT
	P37
WHITE	26086
GREY	26084
BEIGE	26083
ANTHRACITE	26082

D. NATURE SPAC



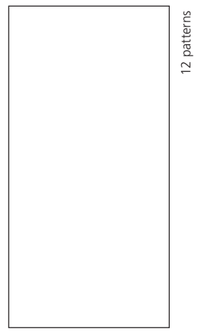
30 * 30 cm | 12 * 12"

NO RECTIFIED	SOFT
	P58
WHITE	26101
GREY	26099
BEIGE	26098
ANTHRACITE	26097



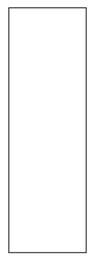
75,5 * 151 * 1 cm | 30 * 59"

RECTIFIED	SOFT
	BN118
WHITE	25841
GREY	25842
BEIGE	25843
ANTHRACITE	25844



60 * 120 * 1 cm | 24 * 48"

RECTIFIED	SOFT	ANTISLIP BUSH HAMMERED
	BN72	BN116
WHITE	25818	25829
GREY	25819	25830
BEIGE	25820	25831
ANTHRACITE	25821	25832



29 * 90 * 1 cm | 12 * 36"

RECTIFIED	SOFT
	BN114
WHITE	26212
GREY	26211
BEIGE	26210
ANTHRACITE	26204



9,9 * 60 * 1 cm | 4 * 24"

RECTIFIED	SOFT
	BN97
WHITE	26302
GREY	26304
BEIGE	26303
ANTHRACITE	26301

Nature floor

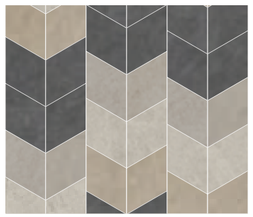
RHOM. NATURE



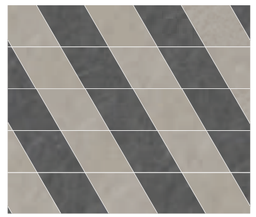
14,8 * 17 cm | 6 * 7”

NO RECTIFIED	SOFT P17
WHITE	26189
GREY	26188
BEIGE	26187
ANTHRACITE	26186

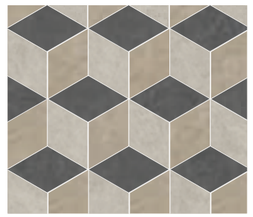
Ejemplos de posibles combinaciones. Se pueden realizar en todos los colores.
Examples of possible combinations. Available in all colours.



Pieces 1 m² = 42



Pieces 1 m² = 42



Pieces 1 m² = 42

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		SOFT	ANTISLIP BUSH HAMMERED
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R10	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 2	Class 3
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda | Resistance to Deep Abrasion	< 175 mm3	< 175 mm3

QB UPEC	90 * 90 cm | 36 * 36”	60 * 60 cm | 24 * 24”	60 * 120 cm | 24 * 48”
	SOFT	SOFT	SOFT
ANTH	U4 P3 E3 C2	U4 P4+ E3 C2	U4 P3 E3 C2
BEIGE	U4 P3 E3 C2	U4 P4+ E3 C2	U4 P3 E3 C2
GREY	U4 P3 E3 C2	U4 P4+ E3 C2	U4 P3 E3 C2
WHITE	U4 P3 E3 C2	U4 P4+ E3 C2	U4 P3 E3 C2

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
75,5 * 151 * 1	1	1,14	26	44	50,16	1189	160 * 92 * 76	853 **m2 (17 pallets)**	20213 **kg (17 pallets)**
90 * 90 * 1	2	1,62	40	22	35,64	905	105 * 95 * 75	846,7	945,15
29 * 90 * 1	3	0,78	20,00	54	42,12	1105	105 * 95 * 75	819,53	914,82
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
60 * 60 * 1	3	1,08	24,3	36	38,88	899	120 * 80 * 75	929,83	1037,95
9,9 * 60 * 1	13	0,77	16,45	64	49,28	1065	100 * 100 * 94	994,85	1110,54
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
29 3/4 * 59 7/16 * 3/8	1	12,27	57,32	44	539,91	2621,29	47 1/4 * 31 1/2 * 29 15/16	9181,62 **ft2 (17 pallets)**	44562 **lb (17 pallets)**
35 7/16 * 35 7/16 * 3/8	2	17,44	83,69	22	383,63	1.896,22	41 5/6 * 37 3/8 * 29 1/2	9589,39	10704,43
11 7/16 * 35 7/16 * 3/8	3	8,40	44,09	54	453,38	2436,53	41 5/16 * 37 3/8 * 29 1 /2	8821,41	9847,16
23 5/8 * 47 1/4 * 3/8	2	15,50	73,15	27	418,50	2.027,92	47 1/4 * 31 1/2 * 29 1/2	9781,75	10919,17
23 5/8 * 23 5/8 * 3/8	3	11,63	53,57	36	418,50	1.981,49	47 1/4 * 31 1/2 * 29 1/2	10010,95	11175,02
3 7/8 * 23 5/8 * 3/8	13	8,29	36,27	64	530,45	2348,33	39 3/8 * 39 3/8 * 37	10708,61	11953,80

White

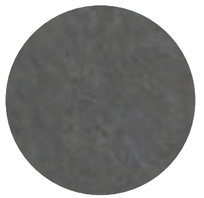
Beige



Grey



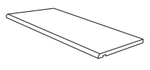
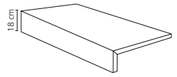
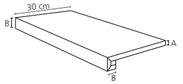
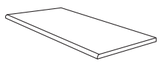
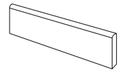
Anthracite



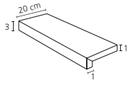
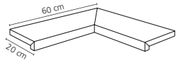
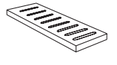
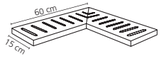
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	full body	diferent shades	shade variation	various graphics
						

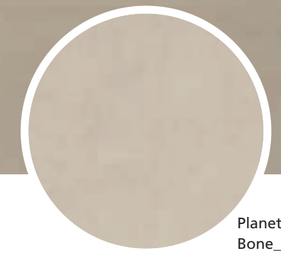
PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36” P77 25*120 cm | 10*48” P54	30*90 cm | 12*36” P76 30*60 cm | 12*24” P54 30*120 cm | 12*48” P75 30*75,5 cm | 12 * 30” P70 30*151 cm | 12 * 59” P80	30*90 cm | 12*36” P76 30*60 cm | 12*24” P54 30*120 cm | 12*48” P75 30*75,5 cm | 12 * 30” P70 30*151 cm | 12 * 59” P80 A= 1 cm B= 3 cm	30*90 cm | 12*36” P61 30*60 cm | 12*24” P64 30*75,5 cm | 12 * 30” P78 30*120 cm | 12*48” P77 30*151 cm | 12 * 59” P54	8*90 cm | 3*36” P44 8*60 cm | 3*24” P34 8*75,5 cm | 3 * 30” P43	8*30 cm | 3 * 12” P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	**ANG.P.V.** Peldaño vierteagua angulo Pool Coping internal corner	**E.P.V.** Peldaño vierteagua esquina Pool Coping external corner	**REJ.** Rejilla Drainage grate	**ANG.REJ.** Angulo rejilla | Angle corner drainage grate	**T.REJ.** Taco rejilla | Square corner drainage grate
					
20*60 cm | 8*24” P61 20*90 cm | 8*36” P81	20*60 cm | 8*24” P70 (PACK 2 units) 20*90 cm | 8*36” P75 (PACK 2 units)	20*60 cm | 8*24” P70 (PACK 2 units) 20*90 cm | 8*36” P75 (PACK 2 units)	15*60*2 cm | 6*24” P54 15*90*2 cm | 6*36” P76	15*60*2 cm | 6*24” P75 (PACK 2 units) 15*90*2 cm | 6*36” P57 (PACK 2 units)	15*15*2 cm | 6*6” P85 15*15*2 cm | 6*6” P85

Planet



Planet
Bone_45*90 SF

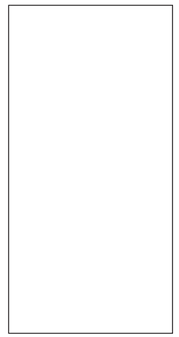
Planet

Planet Silver_60*60 A P.V. Planet Silver Ang. PV Planet Silver
E.P.V. Planet Silver Rej. Planet Silver Ang.Rej. Planet Silver
T. Rej. Planet Silver P. Planet Silver D. Planet Silver Mosaic



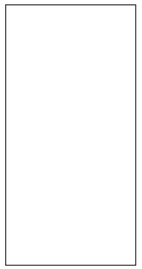
Planet

PLANET



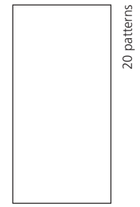
75,5 * 151 * 1 cm | 30 * 59”

RECT.	SOFT BN118
ANTH	26064
SILVER	26065
BONE	26068
MUD	26069
WHITE	26066



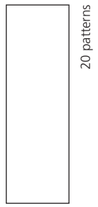
60 * 120 * 1 cm | 24 * 48”

RECT.	SOFT BN72
ANTH	25177
SILVER	25180
BONE	25179
MUD	25178
WHITE	25181



45 * 90 * 1 cm | 18 * 36”

RECT.	SOFT BN70
ANTH	25081
SILVER	25085
BONE	25082
MUD	25084
WHITE	25783



29 * 90 * 1 cm | 12 * 36”

RECT.	SOFT BN114
ANTH	25009
SILVER	25013
BONE	25010
MUD	25012
WHITE	25812



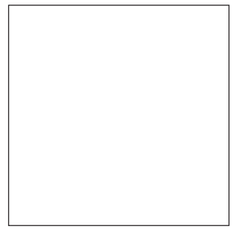
30 * 60 * 1 cm | 12 * 24”

RECT.	SOFT BN39
ANTH	25096
SILVER	25100
BONE	25097
MUD	25099
WHITE	25187



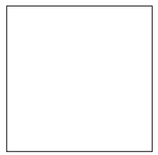
9,9 * 60 * 1 cm | 4 * 24”

RECT.	SOFT BN97
ANTH	25111
SILVER	25115
BONE	25112
MUD	25114
WHITE	25789



90 * 90 * 1 cm | 36 *36”

RECTIFIED	SOFT BN48	NATURAL BN48	ANTISLIP BN90
ANTH	25019	25061	25056
SILVER	25023	25065	25060
BONE	25020	25062	25057
MUD	25022	25064	25059
WHITE	25774	25776	25779



60 * 60 * 1 cm | 24 * 24”

RECTIFIED	SOFT BN33	NATURAL BN33	ANTISLIP BN88
ANTH	25071	25101	25076
SILVER	25075	25105	25080
BONE	25072	25102	25077
MUD	25074	25104	25079
WHITE	25190	25780	25781

D. PLANET MOSAIC



30 * 30 cm | 12 * 12”

NO RECTIFIED	SOFT P37
ANTH	22502
SILVER	22504
BONE	22505
MUD	22506
WHITE	25800

Planet

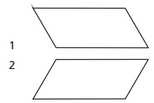
TRI. PLANET



8,6 * 29,6 cm | 3 * 12"

NO RECTIFIED	SOFT
	P15
ANTH	22485
SILVER	22489
BONE	22486
MUD	22488
WHITE	25798

ARR. PLANET



34,4 * 14,6 cm | 14 * 6"

NO RECTIFIED	SOFT P35	
	1	2
ANTH	22490	22495
SILVER	22494	22499
BONE	22491	22496
MUD	22493	22498
WHITE	25794	25796

26201 L. GOLDEN/MAT/90 _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

26200 ALUMINIO/90/MAT _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

Ejemplos de posibles combinaciones. Se pueden realizar en todos los colores.
Examples of possible combinations. Available in all colours.



Pieces 1 m²
11 ARR. 1 + 11 ARR. 2



Pieces 1 m²
20 ARR. 1

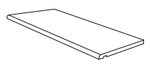
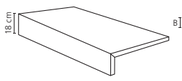
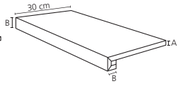
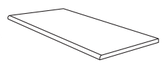
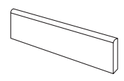


Pieces 1 m²
9 ARR. 1 + 9 ARR. 2
+ 18 TRI.

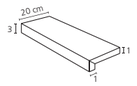
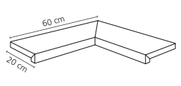
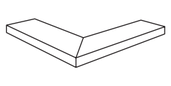
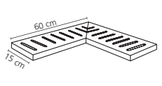


Pieces 1 m²
84 TRI.

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54 30*120 cm | 12*48" P75 30*75,5 cm | 12 * 30" P70 30*151 cm | 12 * 59" P80	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54 30*120 cm | 12*48" P75 30*75,5 cm | 12 * 30" P70 30*151 cm | 12 * 59" P80 A= 1 cm B= 3 cm	30*90 cm | 12*36" P61 30*60 cm | 12*24" P64 30*75,5 cm | 12 * 30" P78 30*120 cm | 12*48" P77 30*151 cm | 12 * 59" P54	8*90 cm | 3*36" P44 8*75,5 cm | 3 * 30" P43 8*60 cm | 3*24" P34	8*30 cm | 3*12" P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	**ANG.P.V.** Peldaño vierteagua angulo Pool Coping internal corner	**E.P.V.** Peldaño vierteagua esquina Pool Coping external corner	**REJ.** Rejilla Drainage grate	**ANG.REJ.** Angulo rejilla | Angle corner drainage grate	**T.REJ.** Taco rejilla | Square corner drainage grate
					
20*60 cm | 8*24" P61 20*90 cm | 8*36" P81	20*60 cm | 8*24" P70 (P 2 u.) 20*90 cm | 8*36" P75 (2 u.)	20*60 cm | 8*24" P70 (2 u.) 20*90 cm | 8*36" P75 (2 u.)	15*60*2cm | 6*24" P54 15*90*2 cm | 6*36" P76	15*60*2 cm | 6*24" P75 (2 u.) 15*90*2 cm | 6*36" P57 (2 u.)	15*15*2 cm | 6*6" P85 15*15*2 cm | 6*6" P85

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	full body	diferent shades	shade variation	variousgraphics
							

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result		
		SOFT	NATURAL	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R10	R12
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B	A+B	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	+36 Wet	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 2	Class 3
AINSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda | Resistance to Deep Abrasion	< 175 mm3	< 175 mm3	< 175 mm3

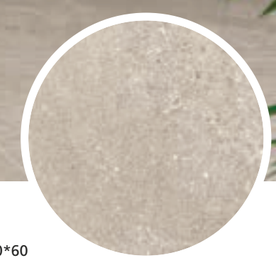
QB UPEC	**90 * 90 cm | 36 * 36" 60 * 60 cm | 24 * 24" 45 * 90 cm | 18 * 36"**
	SOFT
PLANET ANTHRACITE	U4 P3 E3 C2
PLANET BONE	U4 P3 E3 C2
PLANET MUD	U4 P3 E3 C2
PLANET SILVER	U4 P3 E3 C2

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2 | sq. m	kg	Cajas	m2 | sq. m	kg	Tamaño cm aprox.	m2 | sq. m	m2 | sq. m
75,5 * 151 * 1	1	1,14	26	44	50,16	1189	160 * 92 * 76	853 **m2 (17 pallets)**	20213 **kg (17 pallets)**
90 * 90 * 1	2	1,62	40	22	35,64	905	105 * 95 * 75	846,7	945,15
9,9 * 60 * 1	13	0,77	16,45	64	49,28	1065	100 * 100 * 94	994,85	1110,54
60 * 60 * 1	3	1,08	24,3	36	38,88	899	120 * 80 * 75	929,83	1037,95
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
45 * 90 * 1	2	0,81	19,08	36	29,16	699	100 * 100 * 59	896,91	1001,2
30 * 60 * 1	6	1,08	24,3	48	51,84	1190	120 * 80 * 75	936,61	1045,51
29 * 90 * 1	3	0,78	20	54	42,12	1105	105 * 95 * 75	819,53	914,82
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
29 3/4 * 59 7/16 * 3/8	1	12,27	57,32	44	539,91	2621,29	47 1/4 * 31 1/2 * 29 15/16	9181,62 **ft2 (17 pallets)**	44562 **lb (17 pallets)**
35 7/16 * 35 7/16 * 3/8	2	17,44	88,2	22	383,63	1995,53	41 5/16 * 37 3/8 * 29 1 /2	9113,84	10173,59
3 7/8 * 23 5/8 * 3/8	13	8,29	36,27	64	530,45	2348,33	39 3/8 * 39 3/8 * 37	10708,61	11953,8
23 5/8 * 23 5/8 * 3/8	3	11,63	53,59	36	418,5	1982,3	41 5/16 * 31 1/2 * 29 1 /2	10008,72	11172,53
23 5/8 * 47 1/4 * 3/8	2	15,5	73,16	27	418,5	2028,6	41 5/16 * 31 1/2 * 29 1 /2	9780,26	10917,5
17 11/16 * 35 7/16 * 3/8	2	8,72	42,07	36	313,88	1541,3	41 5/16 * 31 1/2 * 41 5/16	9654,34	10776,94
11 13/16 * 23 5/8 * 3/8	6	11,63	53,57	48	558,01	2623,95	41 5/16 * 31 1/2 * 29 1 /2	10081,62	11253,9
11 7/16 * 35 7/16 * 3/8	3	8,4	44,09	54	453,38	2436,53	41 5/16 * 37 3/8 * 29 1 /2	8821,41	9847,16

Satya



Satya-H_60*120 Satya-H_60*60



Satya

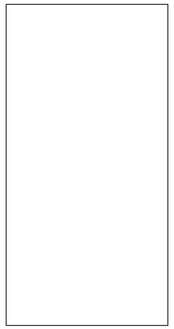
Satya-G_60*60 A Satya-G_60*120
R. Satya-G_60 R.P. Satya-G_60 P.V. Satya-G
Ang. P.V. Satya-G E.P.V. Satya-G Rej. Satya-G Ang. Rej. Satya-G



B H G

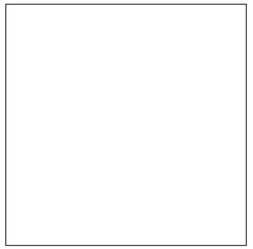
Satya

SATYA



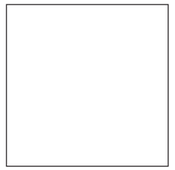
60 * 120 * 1 cm | 24 * 48″

RECTIFIED	NATURAL
	BN72
B	25432
H	25434
G	25433



90 * 90 * 1 cm | 36 * 36″

RECTIFIED	NATURAL	ANTISLIP
	BN48	BN90
B	25442	25445
H	25444	25447
G	25443	25446



60 * 60 * 1 cm | 24 * 24″

RECTIFIED	NATURAL	ANTISLIP
	BN33	BN88
B	25436	25439
H	25438	25441
G	25437	25440

D. SATYER



30 * 30 cm | 12 * 12″

NO RECTIFIED	NATURAL
	P45
B	21424
H	21415
G	21416

26200 ALUMINIO/90/MAT _ 90 * 0,5 cm | 35 * 0,2″ _ **P39**

26201 L. GOLDEN/MAT/90 _ 90 * 0,5 cm | 35 * 0,2″ _ **P39**

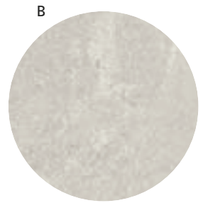
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

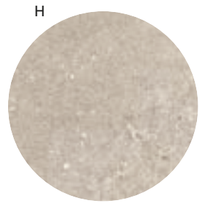
joint	frost proof	versatile	matt	shade variation	various graphics	diferent shades

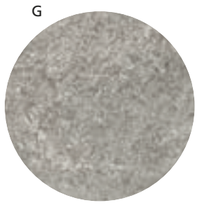
CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		NATURAL	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	-	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial | Resistance to Surface Abrasion	PEI 4	PEI 4

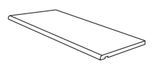
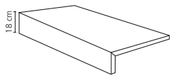
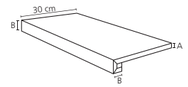
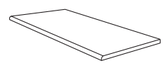
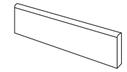
GBUPEC	90 * 90 cm | 36 * 36″ 60 * 60 cm | 24 * 24″ 60 * 120 cm | 24 * 48″	
	NATURAL	ANTISLIP
SATYA B	U3 P3 E3 C2	
SATYA B/A		U3S P3 E3 C2
SATYA G	U2S P3 E3 C2	
SATYA G/A		U2S P3 E3 C2
SATYA H	U3 P3 E3 C2	
SATYA H/A		U3S P3 E3 C2



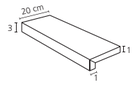
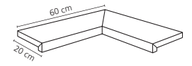
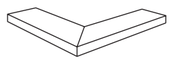
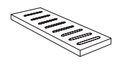
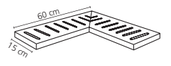




PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	**PL. /18** Peldaño técnico - Technical stair - thread	**PT.** Peldaño técnico - Technical stair - thread	**PR.** Peldaño Romo Rounded stair - thread	**R.** Rodapie Skirting	**S.K.I.**	**S.K.D.**	**Z.R.I.**	**Z.R.D.**
								
25*90 cm | 10*36″ P77 25*120 cm | 10*48″ P54	30*90 cm | 12*36″ P76 30*60 cm | 12*24″ P54 30*120 cm | 12*48″ P75	30*90 cm | 12*36″ P76 30*60 cm | 12*24″ P54 30*120 cm | 12*48″ P75 A= 1 cm B= 3 cm	30*90 cm | 12*36″ P61 30*60 cm | 12*24″ P64 30*120 cm | 12*48″ P77	8*90 cm | 3*36″ P44 8*60 cm | 3*24″ P34	8*30 cm | 3*12″ P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	**ANG.P.V.** Peldaño vierteagua angulo Pool Coping internal corner	**E.P.V.** Peldaño vierteagua esquina Pool Coping external corner	**REJ.** Rejilla Drainage grate	**ANG.REJ.** Angulo rejilla | Angle corner drainage grate	**T.REJ.** Taco rejilla | Square corner drainage grate
					
20*60 cm | 8*24″ P61 20*90 cm | 8*36″ P81	20*60 cm | 8*24″ P70 (2 u.) 20*90 cm | 8*36″ P75 (2 u.)	20*60 cm | 8*24″ P70 (2 u.) 20*90 cm | 8*36″ P75 (2 u.)	15*60*2 cm | 6*24″ P54 15*90*2 cm | 6*36″ P76	15*60*2 cm | 6*24″ P75 (2 u.) 15*90*2 cm | 6*36″ P57 (2 u.)	15*15*2 cm | 6*6″ P85 15*15*2 cm | 6*6″ P85

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
60 * 60 * 1	3	1,08	24,30	36	38,88	899	120 * 80 * 75	929,83	1037,95
90 * 90 * 1	2	1,62	37,96	22	35,64	860	105 * 95 * 75	891	994,60
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
23 5/8 * 47 1/4 * 3/8	2	15,50	73,16	27	418,50	2028,60	41 5/16 * 31 1/2 * 29 1 /2	9780,26	10917,50
23 5/8 * 23 5/8 * 3/8	3	11,63	53,59	36	418,50	1982,30	41 5/16 * 31 1/2 * 29 1 /2	10008,72	11172,53
35 7/16 * 35 7/16 * 3/8	2	17,44	83,70	22	383,63	1896,30	41 5/16 * 37 3/8 * 29 1 /2	9590,72	10705,92



Shark

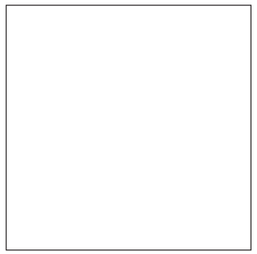
Shark-N_60*60



B S N

Shark

SHARK



90 * 90 * 1 cm | 36 * 36"

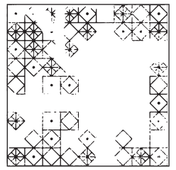
RECTIFIED	NATURAL	LAPATTO
	BN48	BN42
B	25531	25534
S	25532	25535
N	25533	25536



60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL	LAPATTO
	BN33	BN38
B	25527	25524
S	25528	25525
N	25529	25526

MOTOWN



60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL	LAPATTO
	BN40	BN83
B	25556	25570
S	25569	25571
N	25568	25572



45 * 90 * 1 cm | 18 * 36"

RECTIFIED	NATURAL	LAPATTO
	BN70	BN43
B	25537	25542
S	25539	25545
N	25540	25546

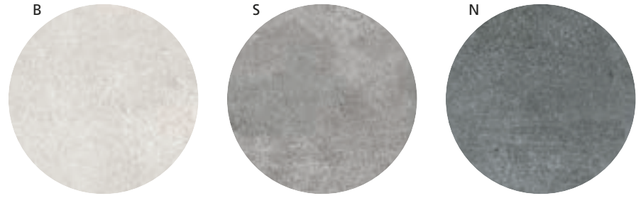
26201 L. GOLDEN/MAT/90 _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

26200 ALUMINIO/90/MAT _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
45 * 90 * 1	2	0,81	19,08	36	29,16	699	100 * 100 * 59	896,91	1001,20
60 * 60 * 1	3	1,08	24,30	36	38,88	899	120 * 80 * 75	929,83	1037,95
90 * 90 * 1	2	1,62	37,96	22	35,64	860	105 * 95 * 75	891	994,60
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
17 11/16 * 35 7/16 * 3/8	2	8,72	42,07	36	313,88	1541,30	39 3/8 * 39 3/8 * 23 1/4	9654,34	10776,94
23 5/8 * 23 5/8 * 3/8	3	11,63	53,59	36	418,50	1982,30	41 5/16 * 31 1/2 * 29 1 /2	10008,72	11172,53
35 7/16 * 35 7/16 * 3/8	2	17,44	83,70	22	383,63	1896,30	41 5/16 * 37 3/8 * 29 1 /2	9590,72	10705,92



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	30*90 cm | 12*36" P76 30*60 cm | 12*24" P54	30*90 | 12*36" P76 30*60 | 12*24" P54 A= 1 cm B= 3 cm	30*90 | 12*36" P61 30*60 | 12*24" P64	8*90 | 3*36" P44 8*90/L | 3*36" P48 8*60 | 3*24" P34 8*60/L | 3*24" P37	8*30 cm | 3*12" P55			

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		NATURAL	LAPATTO
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R10	R9
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B	-
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	-
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 2	Class 2
ISO 10545-7	Resistencia a la Abrasión Superficial | Resistance to Surface Abrasion	PEI 4	PEI 4

QB UPEC	60 * 60 cm | 24 * 24"	60 * 60 cm | 24 * 24"
	NATURAL	LAPATTO
SHARK B	U3S P3 E3 C2	U4 P4 E3 C2
SHARK S	U3 P3 E3 C2	U4 P4 E3 C2
SHARK N	U3 P3 E3 C2	U4 P4 E3 C2



Unique

Unique_19,5 * 121,5
T.Oxik

Unique

UNIQUE



UNIQUE



42 patterns

19,5 * 121,5 * 1 cm | 8 * 48"

RECTIFIED	NATURAL
	BN2
UNIQUE	25645



42 patterns

15 * 90 * 1 cm | 6 * 36"

RECTIFIED	NATURAL
	BN27
UNIQUE	25646

T.BARCELOS



17 patterns

19,5 * 19,5 cm | 8 * 8"

RECTIFIED	NATURAL
	P23
T. BARCELOS	25371

T. BARCELOS



T.OXIK



30 patterns

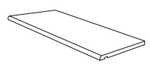
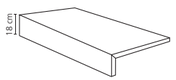
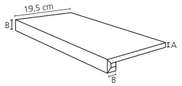
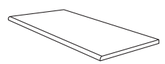
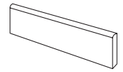
19,5 * 19,5 cm | 8 * 8"

RECTIFIED	NATURAL
	P23
T. OXIK	25372

T. OXIK



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36" P77 25*120 cm | 10*48" P54	19,5*121,5 cm | 8*48" P75	19,5*121,5 cm | 8*48" P75 A= 1 cm B= 3 cm	19,5*121,5 cm | 8*48" P77	8 * 61 cm | 3*24" P35	8*30 cm | 3*12" P51			

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt/ gloss	diferent shades	shade variation	various graphics	various moulds
							

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
15 * 90 * 1	7	0,95	21,70	48	45,60	1066	100 * 100 * 75	919,70	1026,64
19,5 * 121,5 * 1	4	0,95	22,17	40	38	912	128 * 95 * 55	895,83	1000
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
5 7/8 * 35 7/16 * 3/8	7	10,23	47,84	48	490,84	2350,53	39 3/8 * 39 3/8 * 29 1/2	9899,65	11050,77
7 11/16 * 47 13/16 * 3/8	4	10,23	48,88	40	409,03	2010,96	50 3/8 * 37 3/8 * 21 5/8	9642,75	10764

Urban

Urban Ecru_60*60 A Urban Ecru_60*120 SF D. Urban Mosaic Ecru SF
P.V. Urban Ecru Ang.P.V. Urban Ecru E.P.V. Urban Ecru Rej. Urban Ecru Ang.Rej. Urban Ecru T.Rej. Urban Ecru

Urban



Urban Ecru_29*90 SF



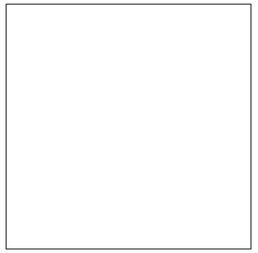
Urban Mud_90*90 A



Ecru Mud Silver Smoke Mila Warm Mila Cold

Urban

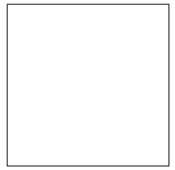
URBAN



17 patterns

90 * 90 * 1 cm | 36 * 36"

RECTIFIED	SOFT	ANTISLIP
	BN48	BN90
ECRU	24032	24036
MUD	24031	24037
SILVER	24033	24038
SMOKE	24034	24039



32 patterns

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	SOFT	ANTISLIP
	BN33	BN88
ECRU	24132	24136
MUD	24133	24137
SILVER	24134	24138
SMOKE	24135	24139

D. URBAN MOSAIC



30 * 30 cm | 12 * 12"

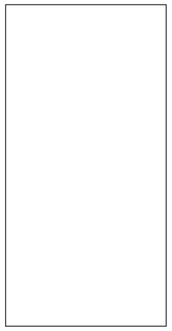
NO RECTIFIED	SOFT
	P38
ECRU	24450
MUD	24451
SILVER	24452
SMOKE	24453

D. URBAN SPAC



30 * 30 cm | 12 * 12"

NO RECTIFIED	SOFT
	P58
ECRU	24454
MUD	24455
SILVER	24456
SMOKE	24457



16 patterns

60 * 120 * 1 cm | 24 * 48"

RECTIFIED	SOFT BN72	ANTISLIP
		BN116
ECRU	24669	24678
MUD	24670	24680
SILVER	24672	24679
SMOKE	24671	24677



51 patterns

29 * 90 * 1 cm | 12*36"

RECTIFIED	SOFT
	BN48
ECRU	24602
MUD	24605
SILVER	24608
SMOKE	24611

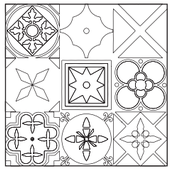


128 patterns

9,9 * 60 * 1 cm | 4 * 24"

RECTIFIED	SOFT
	BN97
ECRU	24625
MUD	24627
SILVER	24631
SMOKE	24634

MILA



5 patterns

60 *60 * 1 cm | 24 * 24"

RECTIFIED	SOFT
	BN40
WARM	24953
COLD	24952

D. MILA MOSAIC



30 * 30 cm | 12 * 12"

NO RECTIFIED	SOFT
	P37
WARM	23441
COLD	23442

26805 ALUMINIO/60/MAT _ 60 * 0,5 cm | 24 * 0,2" _ **P32**

26200 ALUMINIO/90/MAT _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

26201 L. GOLDEN/MAT/90 _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

Urban

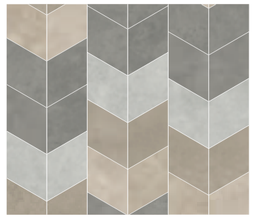
RHOM. URBAN



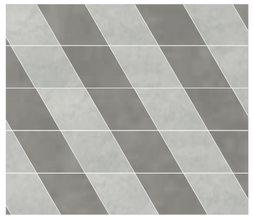
14,8 * 17 cm | 6 * 7”

NO RECTIFIED	SOFT
	P17
ECRU	24969
MUD	24970
SILVER	24971
SMOKE	24972

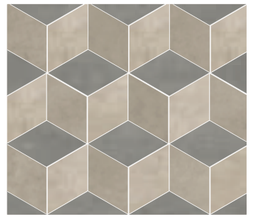
Ejemplos de posibles combinaciones. Se pueden realizar en todos los colores.
Examples of possible combinations. Available in all colours.



Pieces 1 m² = 42



Pieces 1 m² = 42



Pieces 1 m² = 42

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	full body	diferent shades	shade variation	various graphics
						

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		SOFT	ANTISLIP
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B	A+B+C
BS-7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	+36 Wet
UNE-41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 3
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42
ISO 10545-6	Resistencia a la abrasion profunda | Resistance to Deep Abrasion	< 175 mm3	< 175 mm3

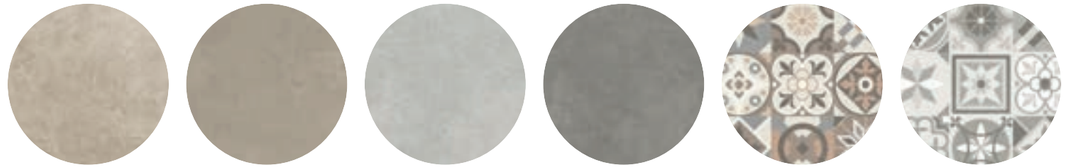
UPEC	90 * 90 cm | 36 * 36” 60 * 120 cm | 24 * 48” 29 * 90 cm | 12 * 36	60 * 60 cm | 24 * 24”
	SOFT	SOFT
ECRU	U4 P3 E3 C2	U4 P4+ E3 C2
MUD	U4 P3 E3 C2	U4 P4+ E3 C2
SILVER	U4 P3 E3 C2	U4 P4+ E3 C2
SMOKE	U4 P3 E3 C2	U4 P4+ E3 C2

EMBALAJE | PACKING

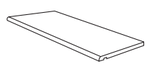
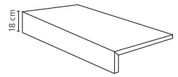
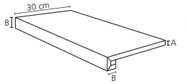
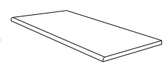
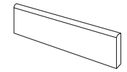
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
90 * 90 * 1	2	1,62	40	22	35,64	905	105 * 95 * 75	846,7	945,15
29 * 90 * 1	3	0,78	20,00	54	42,12	1105	105 * 95 * 75	819,53	914,82
60 * 120 * 1	2	1,44	33,18	27	38,88	920	120 * 80 * 75	908,61	1014,26
60 * 60 * 1	3	1,08	24,3	36	38,88	899	120 * 80 * 75	929,83	1037,95
9,9 * 60 * 1	13	0,77	16,45	64	49,28	1065	100 * 100 * 94	994,85	1110,54
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
35 7/16 * 35 7/16 * 3/8	2	17,44	83,69	22	383,63	1.896,22	41 5/6 * 37 3/8 * 29 1/2	9589,39	10704,43
11 7/16 * 35 7/16 * 3/8	3	8,40	44,09	54	453,38	2436,53	41 5/16 * 37 3/8 * 29 1 /2	8821,41	9847,16
23 5/8 * 47 1/4 * 3/8	2	15,50	73,15	27	418,50	2.027,92	47 1/4 * 31 1/2 * 29 1/2	9781,75	10919,17
23 5/8 * 23 5/8 * 3/8	3	11,63	53,57	36	418,50	1.981,49	47 1/4 * 31 1/2 * 29 1/2	10010,95	11175,02
3 7/8 * 23 5/8 * 3/8	13	8,29	36,27	64	530,45	2348,33	39 3/8 * 39 3/8 * 37	10708,61	11953,80

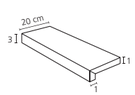
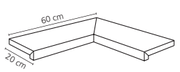
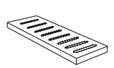
Ecru | Mud | Silver | Smoke | MilaWarm | Mila Cold



PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36” P77 25*120 cm | 10*48” P54	30*90 cm | 12*36” P76 30*60 cm | 12*24” P54 30*120 cm | 12*48” P75	30*90 cm | 12*36” P76 30*60 cm | 12*24” P54 30*120 cm | 12*48” P75 A= 1 cm B= 3 cm	30*90 cm | 12*36” P61 30*60 cm | 12*24” P64 30*120 cm | 12*48” P77	8*90/SF cm | 3*36” P44 8*60 cm | 3*24” P34	8*30 cm | 3*12” P55			

PIEZA ESPECIAL PISCINA | SPECIAL PIECE POOL

P.V. Peldaño Vierteagua Pool Coping	ANG.P.V. Peldaño vierteagua angulo Pool Coping internal corner	E.P.V. Peldaño vierteagua esquina Pool Coping external corner	REJ. Rejilla Drainage grate	ANG.REJ. Angulo rejilla | Angle corner drainage grate	T.REJ. Taco rejilla | Square corner drainage grate
					
20*60 cm | 8*24” P61 20*90 cm | 8*36” P81	20*60 cm | 8*24” P70 (PACK 2 units) 20*90 cm | 8*36” P75 (PACK 2 units)	20*60 cm | 8*24” P70 (PACK 2 units) 20*90 cm | 8*36” P75 (PACK 2 units)	15*60*2 cm | 6*24” P54 15*90*2 cm | 6*36” P76	15*60*2 cm | 6*24” P75 (PACK 2 units) 15*90*2 cm | 6*36” P57 (PACK 2 units)	15*15*2 cm | 6*6” P85

Verbier floor



Verbier Honey
_24*151 AS

Verbier floor

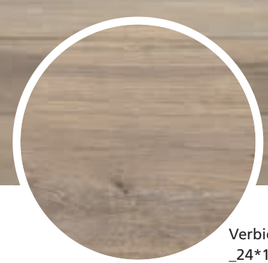


Verbier Ash
_24*151 AS

Verbier floor

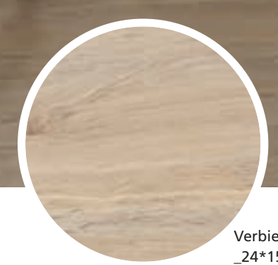


FS Tradition White
Brick_ LT



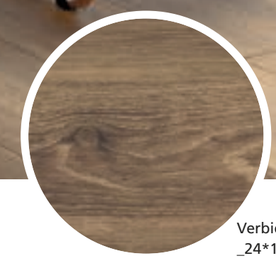
Verbier Taupe
_24*151 AS

Verbier floor



Verbier Maple
_24*151 AS

Verbier floor



Verbier Cigar
_24*151 AS



Verbier floor

MATCHING WALL COLLECTIONS
VERBIER_WHITE BODY | Pag. 326

unlimited purposes — all in one

VERBIER

36 patterns

24 * 151 * 1 cm | 9 * 59"

RECTIFIED	ALL IN ONE BN121
ASH	31730
CHERRY	31599
CIGAR	31601
HONEY	31604
MAPLE	31603
STRAW	31600
TAUPE	31602

48 patterns

19,5 * 121,5 * 1 cm | 8 * 48"

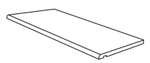
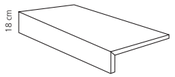
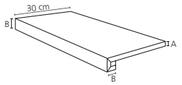
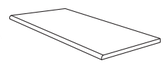
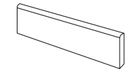
RECTIFIED	ALL IN ONE BN95
ASH	32079
CHERRY	32080
CIGAR	32081
HONEY	32078
MAPLE	32082
STRAW	32083
TAUPE	32084

D. VERBIER CHEV.

24 * 27,5 * 1 cm | 9 * 12"

RECTIFIED	ALL IN ONE P53
ASH	32092
CHERRY	32093
CIGAR	32094
HONEY	32095
MAPLE	32096
STRAW	32097
TAUPE	32098

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25 * 90 cm | 10 * 36" P77 25 * 120 cm | 10 * 48" P54	30 * 151 cm | 12 * 59" P80	30 * 151 cm | 12 * 59" P80 A= 1 cm B= 3 cm	30 * 151 cm | 12 * 59" P54	8 * 60 cm | 3 * 24" P34	8 * 30 cm | 3 * 12" P55			

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	varios moulds	diferent shades	shade variation	various graphics
							

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

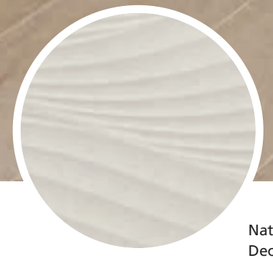
Ensayo | Essay	Características | Features	Resultado | Result
		ALL IN ONE
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R11
DIN 51097	Ángulo crítico (Pies descalzados) | Critical angle (Wet loaded barefoot)	A+B+C
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE-ENV 12633	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 3
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42

EMBALAJE | PACKING

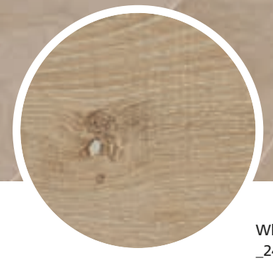
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
24 * 151 * 1	3	1,09	24,27	48	52,32	1200	156 * 93 * 63	889 **m2 (17 pallets)**	20399 **kg (17 pallets)**
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
9 7/16 * 59 7/16 * 7/16	3	11,73	52,9	48	563,16	2645,54	61 7/16* 36 5/8 * 24 13/16	9569,12 **ft2 (17 pallets)**	44972,1 **lb (17 pallets)**

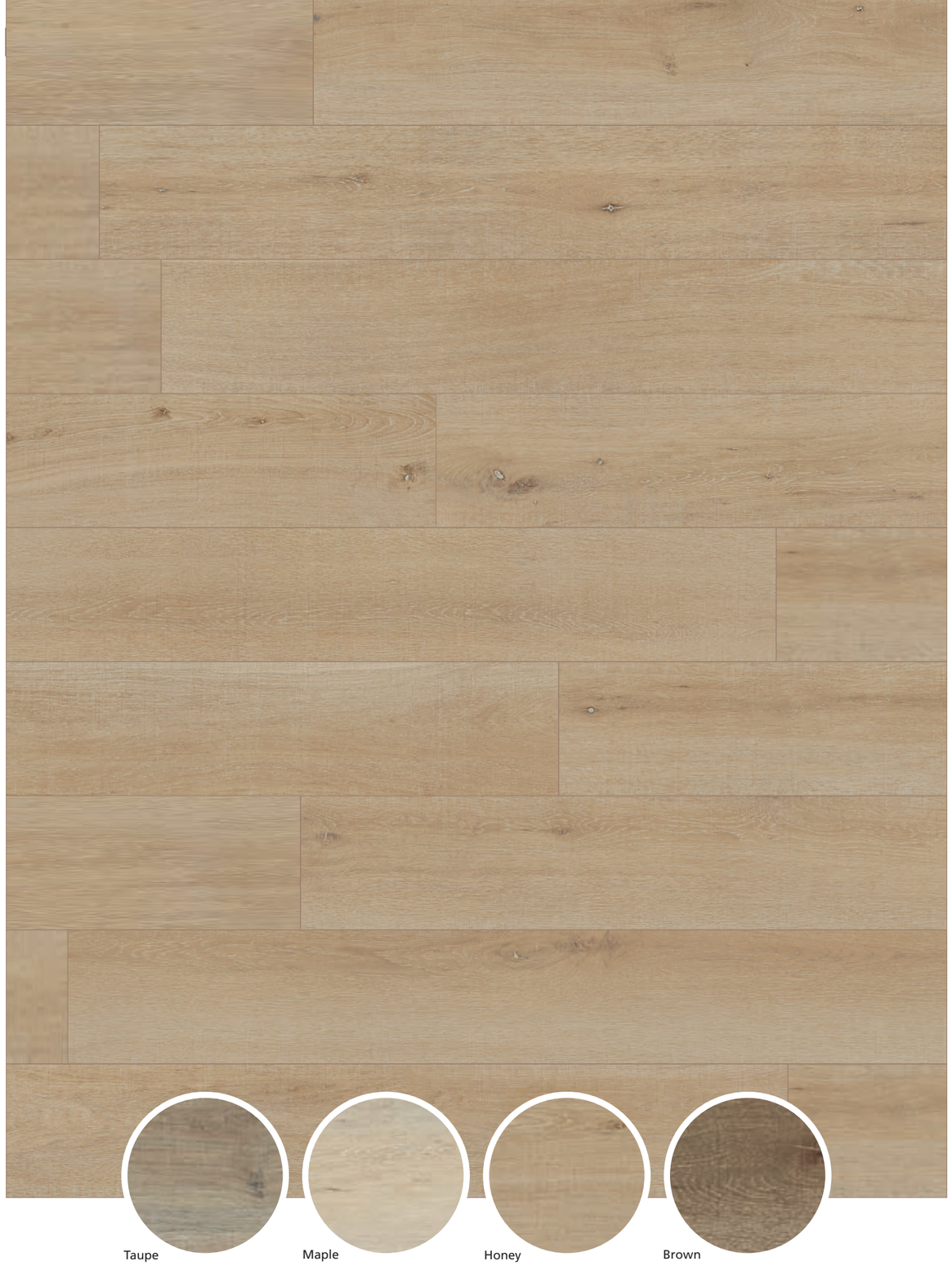
Whistler



Nature White
Decor_32*90



Whistler Honey
_24*151 A



Whistler

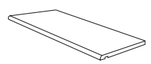
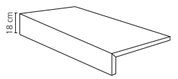
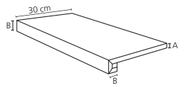
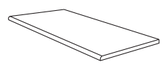
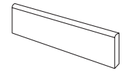
WHISTLER



24 * 151 * 1 cm | 9 * 59″

RECTIFIED	NATURAL	ANTISLIP
	BN93	BN121
BROWN	23930	25370
HONEY	23929	25376
MAPLE	23928	25377
TAUPE	23927	25378

PIEZA COMPLEMENTARIA | COMPLEMENTARY PIECE

AF. Alféizar - Windowsill	PL. /18 Peldaño técnico - Technical stair - thread	PT. Peldaño técnico - Technical stair - thread	PR. Peldaño Romo Rounded stair - thread	R. Rodapie Skirting	S.K.I.	S.K.D.	Z.R.I.	Z.R.D.
								
25*90 cm | 10*36″ P77 25*120 cm | 10*48″ P54	30*151 cm | 12 * 59″ P80 A= 1 cm B= 3 cm	30*151 cm | 12 * 59″ P80 A= 1 cm B= 3 cm	30*151 cm | 12 * 59″ P54	8*75,5 cm | 3 * 30″ P43	8*30 cm | 3*12″ P55			

CARACTERÍSTICAS TÉCNICAS TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt
diferent shades	shade variation	various graphics	various moulds

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		NATURAL	ANTISLIP
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	-	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	-	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 3
AINSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial |Resistance to Surface Abrasion	HONEY_PEI 4	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20′ 21500 kg.	Cont./20′ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
24 * 151 * 1	3	1,09	24,27	48	52,32	1200	156 * 93 * 63	889 **m2 (17 pallets)**	20399 **kg (17 pallets)**
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
9 7/16 * 59 7/16 * 7/16	3	11,73	52,9	48	563,16	2645,54	61 7/16* 36 5/8 * 24 13/16	9569,12 **ft2 (17 pallets)**	44972,1 **lb (17 pallets)**

White Body TILES

ALPINE WALL	234
COTTON	240
DANUBIO	246
DONNA	248
DOWNTOWN WALL	250
ERTA	256
FROZEN	258
GHENT WALL	262
GRANIER WALL	266
GROUND WALL	270
GRUNGE WALL	274
ICE	282
LACCIO	288
LUCCA WALL	290
MANHATTAN WALL	294
METROPOLITAN	298
MITTE WALL	300
NATURE WALL	304
PALETTE	308
PURE	312
SALINES	322
VERBIER WALL	326
VIBRATO	332
VILLAGE WALL	334



Alpine wall



Alpine White_32*90
Alpine White AS_60*120



Alpine White
Top_32*90

Alpine wall



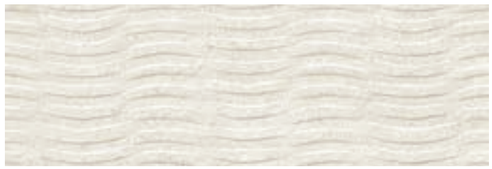
Alpine Beige
Top_32*90



Alpine Grey
Waves_32*90

Alpine wall

ALPINE White


ALPINE White Waves


ALPINE White Top

07021 ACERO/90 _ 1,5 * 90 cm | 0,6 * 36 _ **P30**

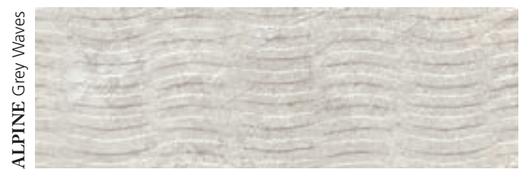

ALPINE Beige

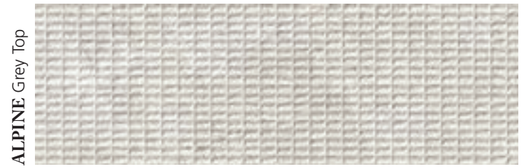

ALPINE Beige Waves


ALPINE Beige Top

07605 ALUMINIO/90 _ 0,5 * 90 cm | 0,2 * 36 _ **P39**


ALPINE Grey


ALPINE Grey Waves


ALPINE Grey Top

20347 L. IRON ANTHRACITE _ 1,5 * 90 cm | 0,6 * 36" _ **P38**



20348 L. IRON MOCCHA _ 1,5 * 90 cm | 0,6 * 36" _ **P38**

ALPINE


12 patterns

32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL
	BN29
WHITE	28524
BEIGE	28523
GREY	28525

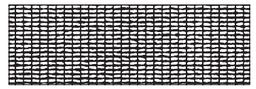
ALPINE WAVES


12 patterns

32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL
	BN36
WHITE	28527
BEIGE	28526
GREY	28528

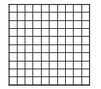
ALPINE TOP


12 patterns

32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL
	BN36
WHITE	28530
BEIGE	28529
GREY	28531

D. ALPINE WALL MOSAIC



30 * 30 cm | 12 * 12"

RECTIFIED	NATURAL
	P44
WHITE	29176
BEIGE	29174
GREY	29175

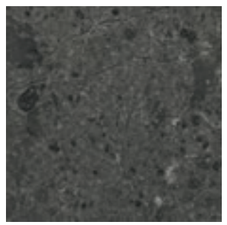
MATCHING FLOOR COLLECTIONS

ALPINE_PORCELAIN | Pag. 68


ALPINE White


ALPINE Beige


ALPINE Grey


ALPINE Anthracite

ALPINE FLOOR


26 patterns

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	ALL IN ONE
	BN88
ANTHRACITE	28486
BEIGE	28487
GREY	28488
WHITE	28489

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics
0,5 mm				V2	

EMBALAJE | PACKING

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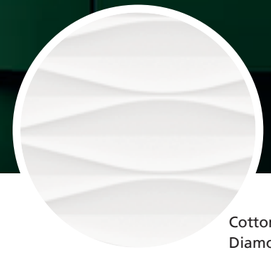
Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
32 * 90 * 1,05	4	1,15	20,9	56	64,4	1194	120 * 80 * 105	1159,63	1294,47
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
12 5/8 * 35 7/16 * 7/16	4	12,38	46,08	56	693,2	2632,77	47 1/4 * 31 1/2 * 41 5/16	12482,27	13933,7

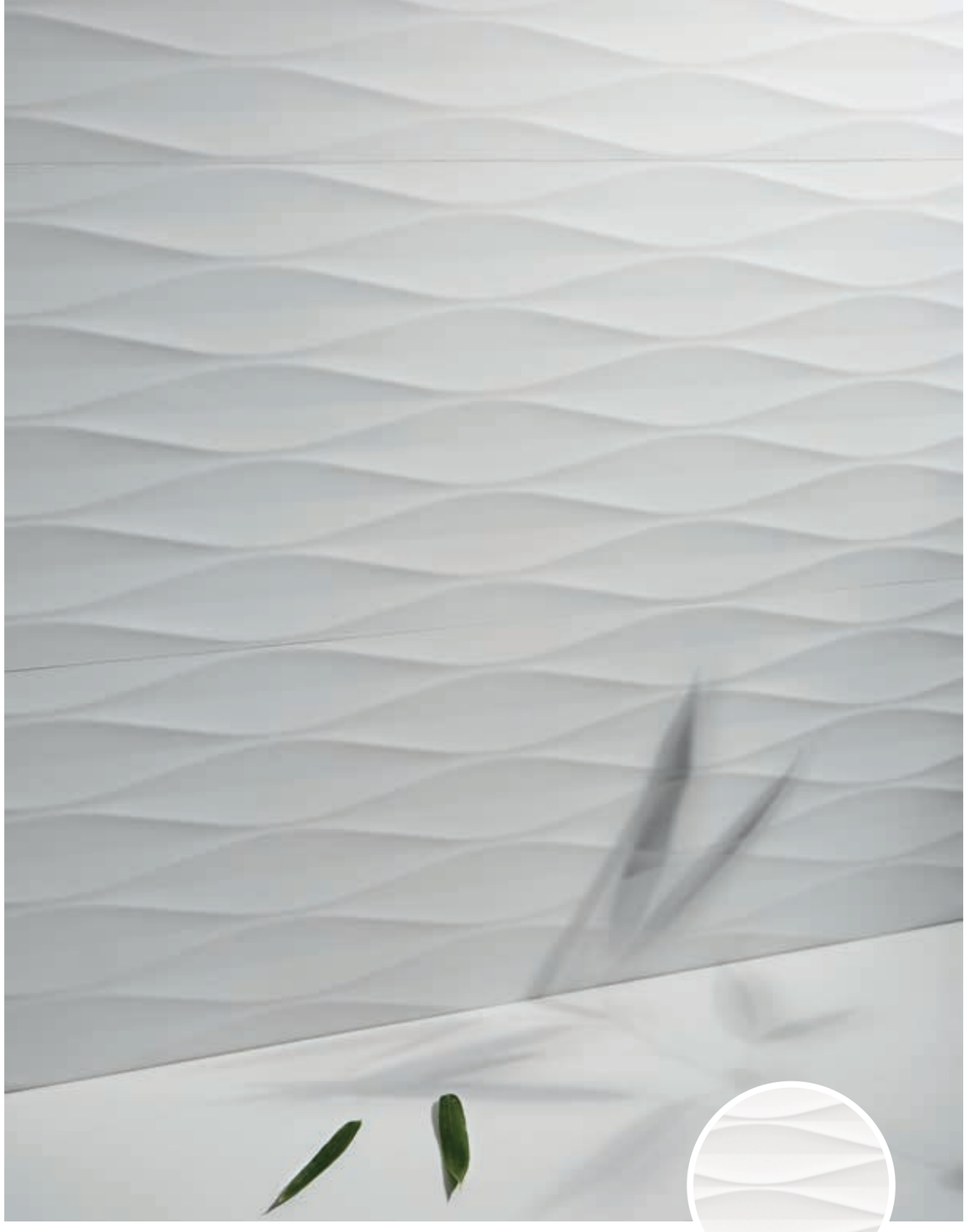
Cotton



Lucca Beige_60*120 HO



Cotton
Diamond_33,3*100



Cotton

Cotton
Diamond_33,3*100



Cotton
Fold_33,3*100



Cotton

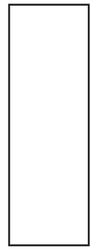
Cotton
Waves_33,3*100

Cotton





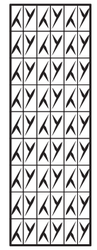
COTTON



33,3 * 100 * 0,75 cm | 13 * 39”

RECTIFIED	EXTRAWHITE
	BN4
COTTON	30852

COTTON FOLD



33,3 * 100 * 0,86 cm | 13 * 39”

RECTIFIED	EXTRAWHITE
	BN5
FOLD	30855

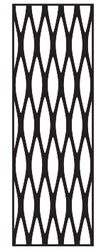
COTTON WAVES



33,3 * 100 * 0,86 cm | 13 * 39”

RECTIFIED	EXTRAWHITE
	BN5
WAVES	30856

COTTON DIAMOND



33,3 * 100 * 0,86 cm | 13 * 39”

RECTIFIED	EXTRAWHITE
	BN5
DIAMOND	30854

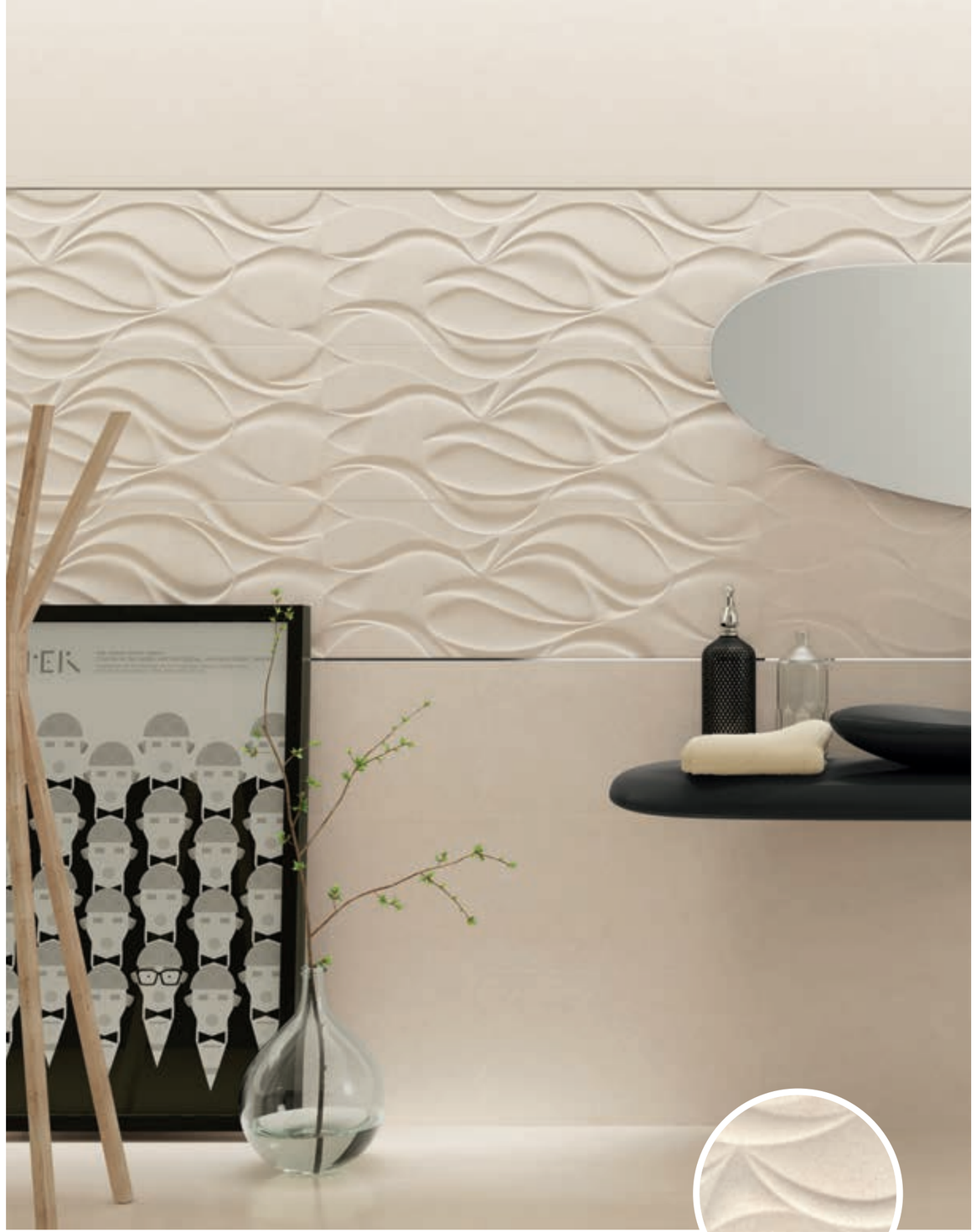
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	thickness
0,5 mm			7,5 mm

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55



Danubio

Danubio-H
Vosgos-H
Aluminio/90

Danubio



DANUBIO G



VOSGOS G

DANUBIO H



VOSGOS H

DANUBIO



12 patterns

32 * 90 * 1,05 cm | 13 * 36"

33 * 91 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL BN29	NO RECTIFIED	NATURAL BN21
G	14430	G	14364
H	14431	H	14365

26200 ALUMINIO/90/MAT _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

07021 ACERO/90 _ 1,5 * 90 cm | 0,6 * 36" _ **P30**

VOSGOS



12 patterns

32 * 90 * 1,05 cm | 13 * 36"

33 * 91 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL BN36	NO RECTIFIED	NATURAL BN25
G	14432	G	14406
H	14433	H	14405

07605 ALUMINIO/90 _ 0,5 * 90 cm | 0,2 * 36 _ **P39**

26201 L. GOLDEN/MAT/90 _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt
diferent shades	shade variation	various graphics

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
32 * 90 * 1,05	4	1,15	20,90	56	64,40	1194	120 * 80 * 105	1159,63	1294,47
33 * 91 * 1,05	4	1,20	21,80	51	61,20	1136	120 * 80 * 106	1158,27	1292,96
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch aprox.	ft2	ft2
12 5/8 * 35 7/16 * 7/16	4	12,38	46,08	56	693,20	2632,77	47 1/4 * 31 1/2 * 41 5/16	12482,27	13933,70
13 * 35 13/16 * 7/16	4	12,92	48,07	51	658,76	2504,88	47 1/4 * 31 1/2 * 41 3/4	12467,67	13917,40



Donna Sand
Decor_33,3*100

Donna

Donna

7,5 mm
THICKNESS

DONNA White

DONNA Sand

DONNA Silver

DONNA White decor

DONNA Sand decor

DONNA Silver decor



DONNA

25 patterns

33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	NATURAL
	BN65
SAND	27534
SILVER	27535
WHITE	27536

DONNA DECOR

25 patterns

33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	NATURAL
	BN66
SAND	27539
SILVER	27538
WHITE	27537

22303 ALUMINIO/100/MAT _ 100 * 0,5 cm | 39 * 0,2" _ **P42**

26153 L. GOLDEN/MAT/100 _ 100 * 0,5 cm | 39 * 0,2" _ **P42**

D. DONNA MOSAIC

30 * 30 cm | 12 * 12"

NO RECTIFIED	NATURAL
	P49
SAND	27632
SILVER	27633
WHITE	27634

*D. DONNA LEAVES

33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	NATURAL
	P77
WHITE	27776

* Se comercializan en conjuntos de 2 piezas. Precio por pieza individual. _They are sold in groups of 2 pieces. Price to the individual piece.

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	thickness
0,5 mm			7,5 mm

EMBALAJE | PACKING

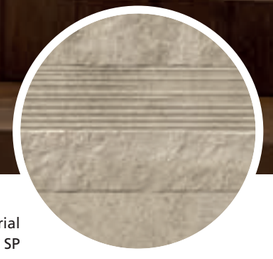
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55

Downtown wall



Downtown Beige_33,3*100 SP
Downtown Beige_90*90 SP
Lenk Walnut 19,5*121,5 AS



Downtown Material
Beige_33,3*100 SP

Downtown wall



Downtown Grey_33,3*100 SP
Downtown Triangle Grey_33,3*100 SP
Downtown Grey_60*60



Downtown Triangle
White_33,3*100 SP

Downtown wall





DOWNTOWN White



DOWNTOWN Beige



DOWNTOWN Grey

DOWNTOWN White Triangle



DOWNTOWN Beige Triangle



DOWNTOWN Grey Triangle

DOWNTOWN White Material

DOWNTOWN Beige Material

DOWNTOWN Grey Material

MATCHING FLOOR COLLECTIONS

DOWNTOWN_PORCELAIN | Pag. 86

DOWNTOWN White



DOWNTOWN Beige



DOWNTOWN Grey



DOWNTOWN Anthracite

WHITE BODY TILES

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics
3,5 mm				V2	

DOWNTOWN

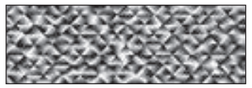


14 patterns

33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	SHAPED
	BN8
BEIGE	29725
GREY	29724
WHITE	29723

DOWNTOWN TRIANGLE

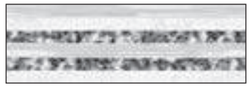


7 patterns

33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	SHAPED
	BN10
BEIGE	29727
GREY	29726
WHITE	29728

DOWNTOWN MATERIAL



7 patterns

33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	SHAPED
	BN10
BEIGE	30754
GREY	30756
WHITE	30755

DOWNTOWN FLOOR



26 patterns

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL
	BN33
ANTHRACITE	29698
BEIGE	29700
GREY	29699
WHITE	29689

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55

Erta



Erta Beige Decor
Erta Beige_25*75

Erta

7,5 mm
THICKNESS

ERTA Beige



ERTA Beige | Decor



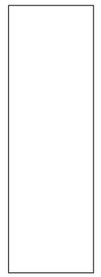
ERTA Silver



ERTA Silver | Decor



ERTA



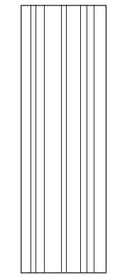
33,3 * 100 * 0,75 cm | 13 * 39″

RECTIFIED	NATURAL
	BN65
BEIGE	22122
SILVER	22124

25 * 75 * 1,05 cm | 10 * 30″

NO RECTIFIED	NATURAL
	BN16
BEIGE	21842
SILVER	21843

ERTA DECOR



33,3 * 100 * 0,75 cm | 13 * 39″

RECTIFIED	NATURAL
	BN66
BEIGE	22123
SILVER	22125

25 * 75 * 1,05 cm | 10 * 30″

NO RECTIFIED	NATURAL
	BN20
BEIGE	21841
SILVER	21840

22303 ALUMINIO/100/MAT _ 100 * 0,5 cm | 39 * 0,2″ _ **P42**

26153 L. GOLDEN/MAT/100 _ 100 * 0,5 cm | 39 * 0,2″ _ **P42**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

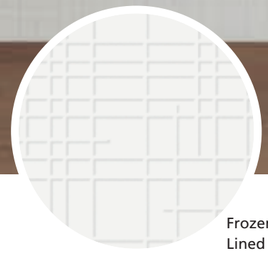
joint	wall tiles	matt
diferent shades	shade variation	various graphics

EMBALAJE | PACKING

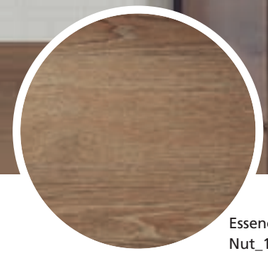
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20′ 21500 kg.	Cont./20′ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
25 * 75 * 1,05	7	1,31	24,70	42	55,02	1061	120 * 80 * 90	1114,92	1244,56
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch aprox.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
9 13/16 * 29 1/2 * 7/16	7	14,10	54,46	42	592,24	2339,51	47 1/4 * 31 1/2 * 35 7/16	12001	13396,46

Frozen



Frozen-W
Lined



Essence
Nut_15*90

Frozen

33,3 * 100 cm | 13 * 39”



FROZEN W

FROZEN W | Lined

FROZEN



33,3 * 100 * 0,75 cm | 13 * 39”

RECTIFIED	NATURAL
	BN65
W	20585



10 * 100 * 0,75 cm | 3,9 * 39”

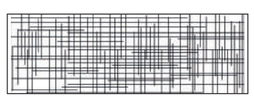
RECTIFIED	NATURAL
	BN105
W	23825



8 * 33,3 * 0,75 cm | 3 * 13”

RECTIFIED	NATURAL
	BN106
W	23826

FROZEN LINED

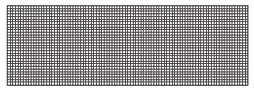


33,3 * 100 * 0,75 cm | 13 * 39”

RECTIFIED	NATURAL
	BN66
W	22305

FROZEN W | Mosaic

FROZEN MOSAIC



33,3 * 100 * 0,75 cm | 13 * 39”

RECTIFIED	NATURAL
	BN66
W	21372

22245 ALUMINIO/100 _ 100*0,5 cm | 39 * 0,2” _ **P42**

26153 L. GOLDEN/MAT/100 _ 100 * 0,5 cm | 39 * 0,2” _ **P42**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	gloss	thickness
0,5 mm			7,5 mm

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04

WHITE BODY TILES

32 * 90 cm | 13 * 36”

FROZEN W

TYCHO W

FROZEN



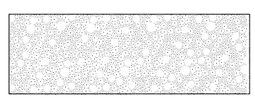
32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN29
W	17393

33 * 91 * 1,05 cm | 13 * 36”

NO RECTIFIED	NATURAL
	BN21
W	17131

TYCHO



32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN36
W	19868

33 * 91 * 1,05 cm | 13 * 36”

NO RECTIFIED	NATURAL
	BN25
W	19397



20347 L. IRON ANTHRACITE _ 1,5 * 90 cm | 0,6 * 36” _ **P38**



20348 L. IRON MOCCHA _ 1,5 * 90 cm | 0,6 * 36” _ **P38**



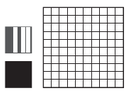
17317 L. NORIAN-N/90/R _ 0,8 * 90 cm | 0,3 * 36” _ **P32**



07021 ACERO/90 _ 1,5 * 90 cm | 0,6 * 36” _ **P30**

D.WHITE MIX MOSAIC

Pure Frozen



30 * 30 cm | 12 *12”

NO RECTIFIED	NATURAL
	P44
D.WHITE MIX MOSAIC	22615

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	gloss
0,5 mm		

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
32 * 90 * 1,05	4	1,15	20,90	56	64,40	1194	120 * 80 * 105	1159,63	1294,47
33 * 91 * 1,05	4	1,20	21,80	51	61,20	1136	120 * 80 * 106	1158,27	1292,96
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
12 5/8 * 35 7/16 * 7/16	4	12,38	46,08	56	693,20	2632,77	47 1/4 * 31 1/2 * 41 5/16	12482,27	13933,70
13 * 35 13/16 * 7/16	4	12,92	48,07	51	658,76	2504,88	47 1/4 * 31 1/2 * 41 3/4	12467,67	13917,40

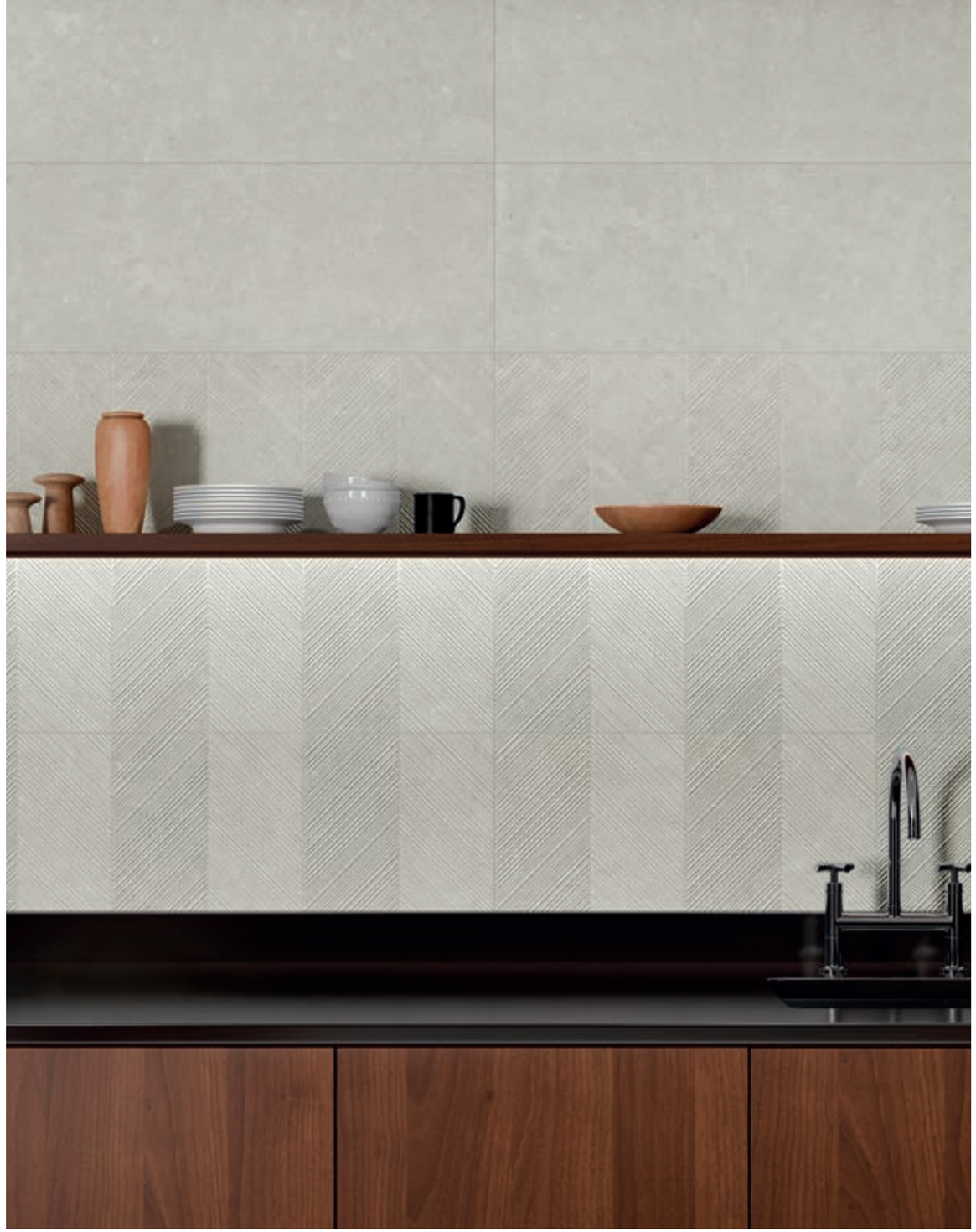
Ghent wall



Ghent Beige_33,3*100 SP
Ghent Beige_100*100 SP
Verbier Taupe_24*151 AS



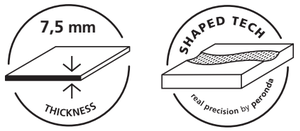
Ghent Beige Decor
_33,3*100 SP



Ghent wall

Ghent Silver_33,3*100 SP
Ghent Decor Silver_33,3*100 SP

Ghent wall





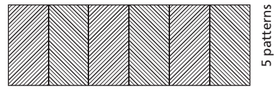
GHENT



33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	SHAPED
	BN8
BEIGE	31860
SILVER	31862
WHITE	31861

GHENT DECOR



33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	SHAPED
	BN10
BEIGE	31863
SILVER	31864
WHITE	31865

MATCHING FLOOR COLLECTIONS

GHENT_PORCELAIN | Pag. 104

GHENT FLOOR

PORCELAIN





60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL
	BN33
BEIGE	31755
GREY	31756
SILVER	31757
WHITE	31754

CARACTERÍSTICAS TÉCNICAS. TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics	thickness

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55

Granier wall



Granier decor
Honey_33,3*100 SP



Granier wall

Granier decor
Natural_33,3*100 SP

Granier wall







GRANIER Taupe

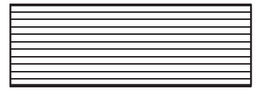


GRANIER Natural



GRANIER Honey

GRANIER



8 patterns

33,3 * 100 * 0,86 cm | 13 * 39”

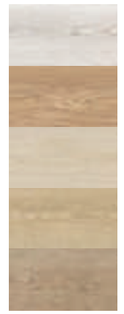
RECTIFIED	SHAPED
	BN10
HONEY	34773
NATURAL	34772
TAUPE	34774

MATCHING FLOOR COLLECTIONS

GRANIER_PORCELAIN | Pag. 108

GRANIER FLOOR

PORCELAIN





36 patterns

24 * 151 * 1 cm | 9 * 59”

RECTIFIED	ALL IN ONE
	BN121
ASH	34641
HONEY	34637
MAPLE	34639
NATURAL	34638
TAUPE	34640

CARACTERÍSTICAS TÉCNICAS. TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics	thickness
0,5 mm				V2		7,5 mm

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	**Cajas** | Boxes			**Pallet**				**Cont./20’ 21500 kg.**	**Cont./20’ 24000 kg.**
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55

Ground wall



Ground
Silver_33,3*100 SP



Ground Silver
decor_33,3*100 SP

Ground Bone_32*90

Ground wall

Ground wall

7,5 mm
THICKNESS

GROUND White

GROUND Silver

GROUND Bone

GROUND White decor



GROUND Silver decor

GROUND Bone decor

GROUND

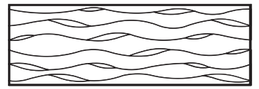


15 patterns

33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	NATURAL
	BN65
BONE	34761
SILVER	34762
WHITE	34763

GROUND DECOR



15 patterns

33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	NATURAL
	BN66
BONE	34813
SILVER	34815
WHITE	34814

CARACTERÍSTICAS TÉCNICAS. TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics	thickness
0,5 mm				V2		7,5 mm

MATCHING FLOOR COLLECTIONS

GROUND_PORCELAIN | Pag. 120

GROUND FLOOR

PORCELAIN





30 patterns

60 * 60 * 1 cm | 24 * 24"

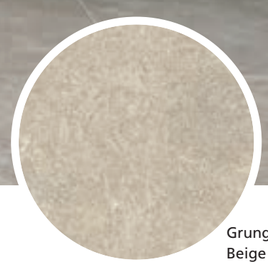
RECTIFIED	SOFT
	BN33
BONE	24936
GREY	24937
SILVER	24938

EMBALAJE | PACKING

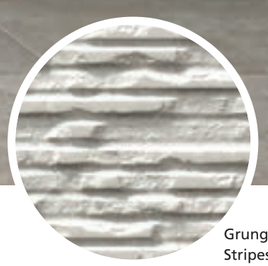
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55

Grunge wall



Grunge
Beige _60*60 AS



Grunge White
Stripes_32*90

Grunge wall

Grunge White
Stripe_32*90

Grunge White
Peak_32*90

Grunge wall

32 * 90 cm | 13 * 36”

GRUNGE White

GRUNGE Beige

GRUNGE Grey

GRUNGE White Peak

GRUNGE Beige Peak

GRUNGE Grey Peak

GRUNGE White Stripes

GRUNGE Beige Stripes

GRUNGE Grey Stripes

07021 ACERO/90 _ 1,5 * 90 cm | 0,6 * 36 _ **P30**

07605 ALUMINIO/90 _ 0,5 * 90 cm | 0,2 * 36 _ **P39**

20347 L. IRON ANTHRACITE _ 1,5 * 90 cm | 0,6 * 36” _ **P38**

20348 L. IRON MOCCHA _ 1,5 * 90 cm | 0,6 * 36” _ **P38**

GRUNGE

16 patterns

32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN29
WHITE	27490
BEIGE	27491
GREY	27492

GRUNGE PEAK

16 patterns

32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN36
WHITE	27497
BEIGE	27498
GREY	27496

GRUNGE STRIPES

16 patterns

32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN36
WHITE	27495
BEIGE	27493
GREY	27494

GRUNGE FLOOR

30 patterns

60 * 60 * 1 cm | 24 * 24”

RECTIFIED	ALL IN ONE
	BN88
ANTHRACITE	27409
BEIGE	27410
GREY	27411
WHITE	27408

D. GRUNGE WALL MOSAIC

30 * 30 cm | 12 * 12”

NO RECTIFIED	NATURAL
	P44
WHITE	27612
BEIGE	27613
GREY	27614

MATCHING FLOOR COLLECTIONS

GRUNGE_PORCELAIN | Pag. 130

GRUNGE White

GRUNGE Beige

GRUNGE Grey

GRUNGE Anthracite

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics
0,5 mm				V2	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
32 * 90 * 1,05	4	1,15	20,9	56	64,4	1194	120 * 80 * 105	1159,63	1294,47
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
12 5/8 * 35 7/16 * 7/16	4	12,38	46,08	56	693,2	2632,77	47 1/4 * 31 1/2 * 41 5/16	12482,27	13933,7



Grunge Grey
Decor_25*75

Grunge wall

Grunge wall

25 * 75 cm | 10 * 30”

GRUNGE White



GRUNGE White decor



GRUNGE Beige



GRUNGE Beige decor



GRUNGE Grey



GRUNGE Grey decor

GRUNGE

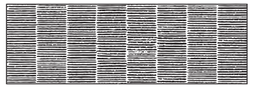


20 patterns

25 * 75 * 1,05 cm | 10 * 30”

NO RECTIFIED	NATURAL
	BN16
WHITE	27156
BEIGE	27158
GREY	27157

GRUNGE DECOR

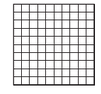


7 patterns

25 * 75 * 1,05 cm | 10 * 30”

NO RECTIFIED	NATURAL
	BN20
WHITE	27161
BEIGE	27159
GREY	27160

D. GRUNGE WALL MOSAIC



30 * 30 cm | 12 * 12”

NO RECTIFIED	NATURAL
	P44
WHITE	27612
BEIGE	27613
GREY	27614

11899 ALUMINIO/75 _ 0,5 * 75 cm | 0,2 * 30” _ **P36**

20345 L. IRON SNUFF _ 1 * 75 cm | 0,4 * 30” _ **P35**

20346 L. IRON NATURAL _ 1 * 75 cm | 0,4 * 30” _ **P35**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt
1,5 mm		
diferent shades	shade variation	various graphics
	V1	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
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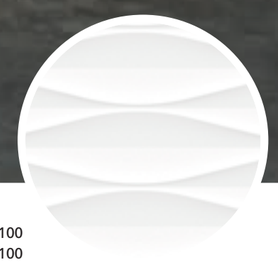
Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
25 * 75 * 1,05	7	1,31	24,70	42	55,02	1061	120 * 80 * 90	1114,92	1244,56
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
9 13/16 * 29 1/2 * 7/16	7	14,10	54,46	42	592,24	2339,51	47 1/4 * 31 1/2 * 35 7/16	12001,00	13396,46

Ice



Downtown
Anthracite_100*100 SP

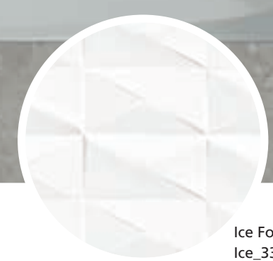


Ice Diamond_33,3*100
Ice_33,3*100

Ice



Alpine
Grey_90*90 AS



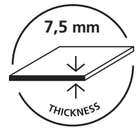
Ice Fold_33,3*100
Ice_33,3*100



Ice

Ice
Waves_33,3*100

Ice





ICE

ICE Fold

ICE Waves

ICE Diamond

ICE

33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	EXTRAWHITE
	BN4
ICE	30853

ICE FOLD

33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	EXTRAWHITE
	BN5
FOLD	30859

ICE WAVES

33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	EXTRAWHITE
	BN5
WAVES	30857

ICE DIAMOND

33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	EXTRAWHITE
	BN5
DIAMOND	30858

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	gloss	thickness

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55



Laccio

Laccio Cement-G
Shark-S_90*90

Laccio

LACCIO CEMENT H



LACCIO WOOD H



LACCIO CEMENT G

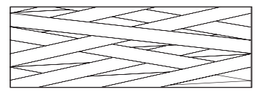


LACCIO WOOD G



LACCIO W

LACCIO



32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL
	BN36
CEMENT-H	18502
CEMENT-G	18503
WOOD-H	18500
WOOD-G	18501
W	18158

07605 ALUMINIO/90 _ 0,5 * 90 cm | 0,2 * 36 _ **P39**

07021 ACERO/90 _ 1,5 * 90 cm | 0,6 * 36" _ **P30**

26201 L. GOLDEN/MAT/90 _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

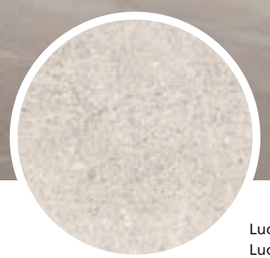
joint	wall tiles	matt	diferent shades	shade variation	various graphics
0,5 mm				V2	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
32 * 90 * 1,05	4	1,15	20,90	56	64,40	1194	120 * 80 * 105	1159,63	1294,47
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
12 5/8 * 35 7/16 * 7/16	4	12,38	46,08	56	693,20	2632,77	47 1/4 * 31 1/2 * 41 5/16	12482,27	13933,70

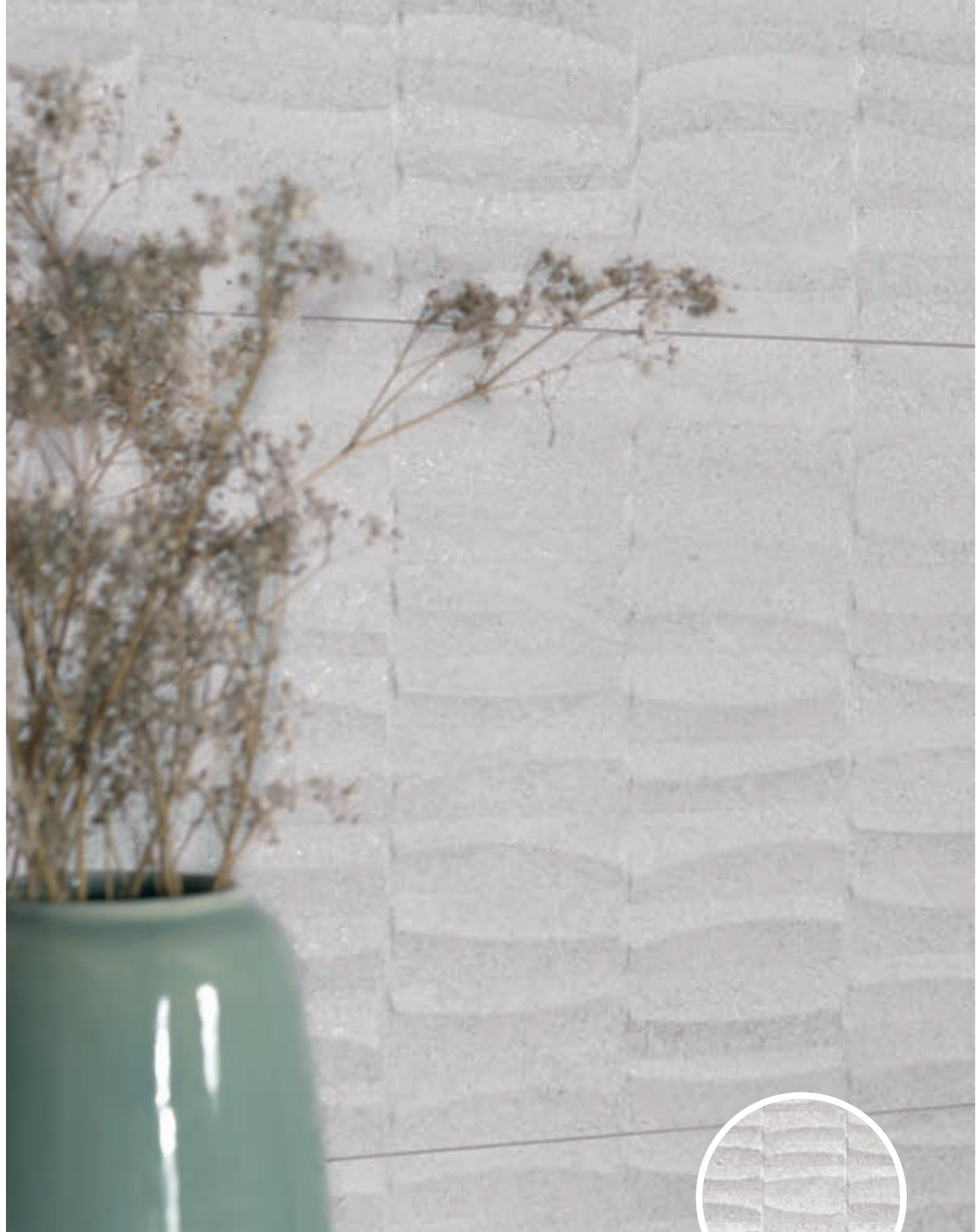
Lucca wall



Lucca Beige_33,3*100 SP
Lucca Beige_90*90 AS



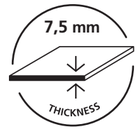
Lucca Decor
Beige_33,3*100 SP



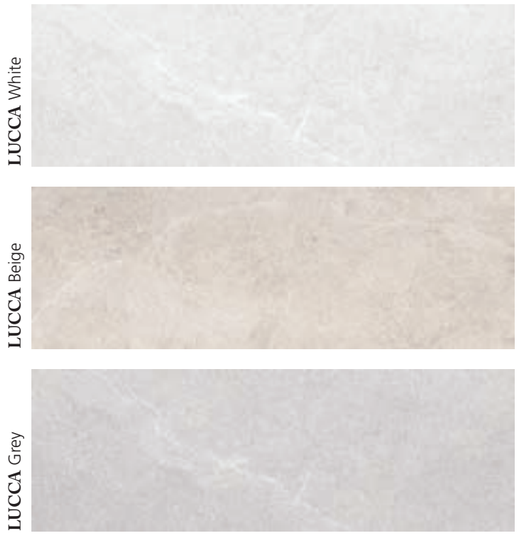
Lucca wall

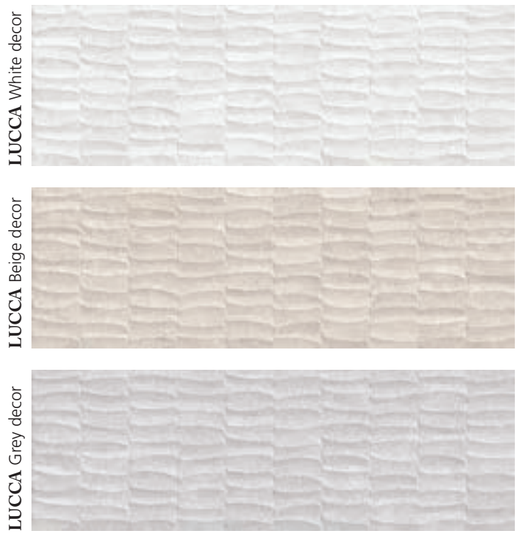
Lucca Decor
Grey_33,3*100 SP

Lucca wall









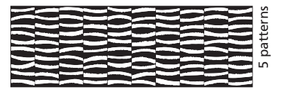
LUCCA



33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	SHAPED BN8
WHITE	31789
BEIGE	31791
GREY	31790

LUCCA DECOR



33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	SHAPED BN10
WHITE	31792
BEIGE	31794
GREY	31793

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	thickness
0,5 mm			2 - 7,5 mm

MATCHING FLOOR COLLECTIONS

LUCCA_PORCELAIN | Pag. 150

LUCCA — PORCELAIN





60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL BN33
ANTHRACITE	31354
BEIGE	31355
GREY	31356
WHITE	31357

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
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Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55

Manhattan wall



Manhattan
Bone_33,3*100 SP



Manhattan Bone
Wavy_33,3*100 SP

Manhattan wall



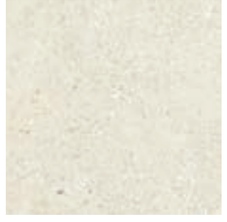


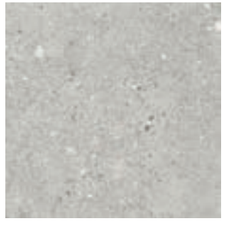




MATCHING FLOOR COLLECTIONS

MANHATTAN_PORCELAIN | Pag. 160







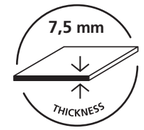
WHITE BODY TILES

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics
0,5 mm				V2	









MANHATTAN



14 patterns

33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	SHAPED
	BN8
BONE	34752
SILVER	34753
WHITE	34754

MANHATTAN WAVY



14 patterns

33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	SHAPED
	BN10
BEIGE	34758
GREY	34756
WHITE	34760

MANHATTAN LINES

14 patterns

33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	SHAPED
	BN10
BEIGE	34757
GREY	34755
WHITE	34759

MANHATTAN FLOOR



24 patterns

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	ALL IN ONE
	BN88
BONE	34750
GREY	34749
WHITE	34751

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55



Metropolitan

Metropolitan-B_32*90
Citizen-B_32*90 L. Norian-N_90

Metropolitan

METROPOLITAN B



CITIZEN B



METROPOLITAN



15 patterns

32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL
B	BN29
	17295

33 * 91 * 1,05 cm | 13 * 36"

NO RECTIFIED	NATURAL
B	BN21
	17294

CITIZEN



15 patterns

32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL
B	BN36
	17183

33 * 91 * 1,05 cm | 13 * 36"

NO RECTIFIED	NATURAL
B	BN25
	17181

D. CITIZEN



30 * 30 cm | 12 * 12"

NO RECTIFIED	NATURAL
B	P49
	17593



07021 ACERO/90 _ 1,5 * 90 cm | 0,6 * 36" _ **P30**



20347 L. IRON ANTHRACITE _ 1,5 * 90 cm | 0,6 * 36" _ **P38**



17317 L. NORIAN-N/90/R _ 0,8 * 90 cm | 0,3 * 36" _ **P32**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	gloss	diferent shades	shade variation	various graphics
0,5 mm				V2	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
32 * 90 * 1,05	4	1,15	20,90	56	64,40	1194	120 * 80 * 105	1159,63	1294,47
33 * 91 * 1,05	4	1,20	21,80	51	61,20	1136	120 * 80 * 106	1158,27	1292,96
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
12 5/8 * 35 7/16 * 7/16	4	12,38	46,08	56	693,20	2632,77	47 1/4 * 31 1/2 * 41 5/16	12482,27	13933,70
13 * 35 13/16 * 7/16	4	12,92	48,07	51	658,76	2504,88	47 1/4 * 31 1/2 * 41 3/4	12467,67	13917,40

Mitte wall



Mitte-W_25*75



Noah Alex-W
Mitte-W_90*90

Mitte wall

MITTE W

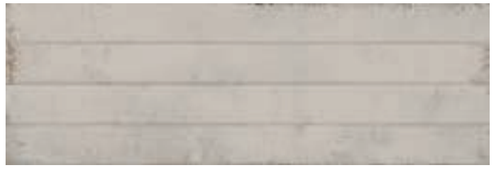


MITTE G



ALEX W

ALEX G



MITTE

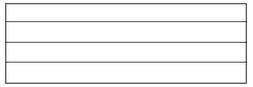


24 patterns

25 * 75 * 1,05 cm | 10 * 30"

NO RECTIFIED	NATURAL
	BN16
W	20172
G	20171

ALEX



6 patterns

25 * 75 * 1,05 cm | 10 * 30"

NO RECTIFIED	NATURAL
	BN20
W	20174
G	20173

MATCHING FLOOR COLLECTIONS

MITTE_PORCELAIN | Pag. 164

MITTE W



MITTE G



MITTE



15 patterns

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL
	BN33
W	25623
G	25624

WILMA



NOAH



WILMA

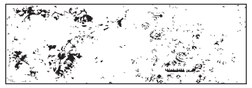


6 patterns

25 * 75 * 1,05 cm | 10 * 30"

NO RECTIFIED	NATURAL
	BN20
WILMA	20176

NOAH



7 patterns

25 * 75 * 1,05 cm | 10 * 30"

NO RECTIFIED	NATURAL
	BN20
NOAH	20175

20345 L. IRON SNUFF _ 1 * 75 cm | 0,4 * 30" _ **P35**

20346 L. IRON NATURAL _ 1 * 75 cm | 0,4 * 30" _ **P35**

26199 L. GOLDEN/75/MAT _ 0,5 * 75 cm | 0,2 * 30" _ **P36**

11899 ALUMINIO/75 _ 0,5 * 75 cm | 0,2 * 30" _ **P36**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics
1,5 mm				V3	

EMBALAJE | PACKING

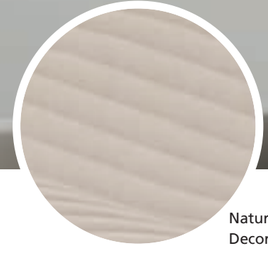
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
25 * 75 * 1,05	7	1,31	24,70	42	55,02	1061	120 * 80 * 90	1114,92	1244,56
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
9 13/16 * 29 1/2 * 7/16	7	14,10	54,46	42	592,24	2339,51	47 1/4 * 31 1/2 * 35 7/16	12001,00	13396,46

Nature wall



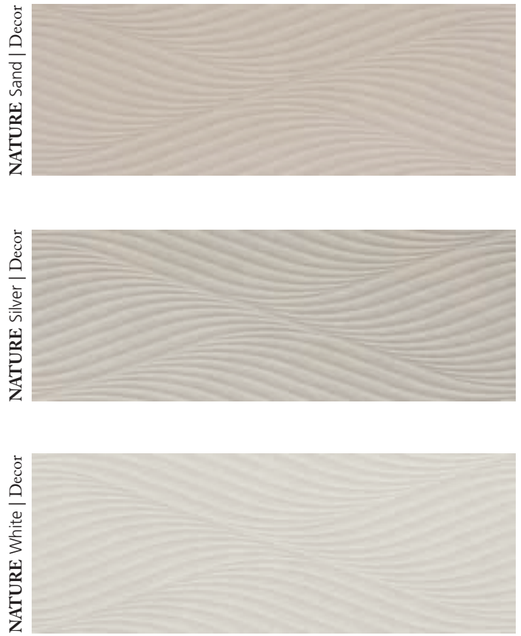
Nature Sand_32*90
Moritz Camel_23*120



Nature Sand
Decor_32*90

Nature wall





NATURE



17 patterns

32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL
	BN29
WHITE	26279
SAND	24028
SILVER	24027

NATURE DECOR



17 patterns

32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL
	BN36
WHITE	26280
SAND	24029
SILVER	24030

D. NATURE MOSAIC



30 * 30 cm | 12 * 12"

NO RECTIFIED	NATURAL
	P44
WHITE	26299
SAND	30870
SILVER	30871

MATCHING FLOOR COLLECTIONS

NATURE_PORCELAIN | Pag. 180



NATURE FLOOR



24 patterns

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	SOFT	ANTISLIP BUSH HAMMERED
	BN33	BN88
WHITE	25764	25801
GREY	25765	25802
BEIGE	25766	25803
ANTHRACITE	25767	25804

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

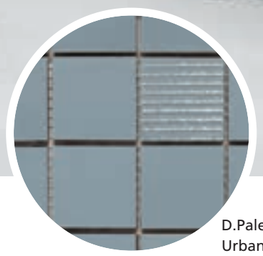
joint	wall tiles	matt	diferent shades	shade variation	various graphics
0,5 mm				V1	

EMBALAJE | PACKING

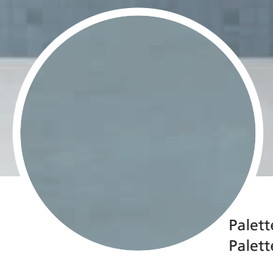
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
32 * 90 * 1,05	4	1,15	20,90	56	64,40	1194	120 * 80 * 105	1159,63	1294,47
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
12 5/8 * 35 7/16 * 7/16	4	12,38	46,08	56	693,20	2632,77	47 1/4 * 31 1/2 * 41 5/16	12482,27	13933,70

Palette



D.Palette Mosaic Blue
Urban Silver 90*90 A



Palette Blue
Palette Ash

Palette



PALETTE Ash

26163 L. PALETTE ASH _ 3 * 90 cm | 1 * 36" _ **P38**

PALETTE Ecru

26165 L. PALETTE ECRU _ 3 * 90 cm | 1 * 36" _ **P38**



PALETTE Fog

26166 L. PALETTE FOG _ 3 * 90 cm | 1 * 36" _ **P38**



PALETTE Taupe

26168 L. PALETTE TAUPE _ 3 * 90 cm | 1 * 36" _ **P38**



PALETTE Blue

26164 L. PALETTE BLUE _ 3 * 90 cm | 1 * 36" _ **P38**

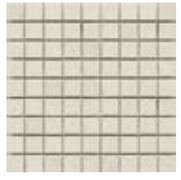


PALETTE Green

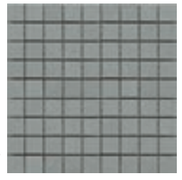
26167 L. PALETTE GREEN _ 3 * 90 cm | 1 * 36" _ **P38**



D.PALETTE MOSAIC Ash



D.PALETTE MOSAIC Ecru



D.PALETTE MOSAIC Fog



D.PALETTE MOSAIC Taupe



D.PALETTE MOSAIC Blue



D.PALETTE MOSAIC Green

PALETTE



10 patterns

32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL BN29
ASH	24402
BLUE	24403
ECRU	24405
FOG	24404
GREEN	24407
TAUPE	24406

D. PALETTE MOSAIC



31,5 * 31,5 cm | 12 * 12"

NO RECTIFIED	NATURAL P56
ASH	26169
BLUE	26180
ECRU	26181
FOG	26182
GREEN	26183
TAUPE	26184

26200 ALUMINIO/90/MAT _ 90 * 0,5 cm | 35 * 0,2" _ **P39**

26201 L. GOLDEN/MAT/90 _ 90 * 0,5 cm | 35 * 0,2" _ **P39**



PALETTE Square Cold



PALETTE Square Warm



PALETTE Volute Cold



PALETTE Volute Warm



PALETTE Leaves Cold



PALETTE Leaves Warm

PALETTE SQUARE

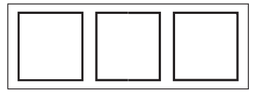


5 patterns

32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL BN36
COLD	24493
WARM	24494

PALETTE VOLUTE



32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL BN36
COLD	26156
WARM	26157

PALETTE LEAVES



32 * 90 * 1,05 cm | 13 * 36"

RECTIFIED	NATURAL BN36
COLD	26154
WARM	26155

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

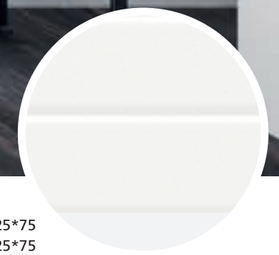
joint	wall tiles	matt	diferent shades	shade variation	various graphics
0,5 mm				V1	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
32 * 90 * 1,05	4	1,15	20,90	56	64,40	1194	120 * 80 * 105	1159,63	1294,47
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
12 5/8 * 35 7/16 * 7/16	4	12,38	46,08	56	693,20	2632,77	47 1/4 * 31 1/2 * 41 5/16	12482,27	13933,70

Pure



Pure White_25*75
Pure Decor Alex White_25*75



Otlet-W

Pure



Fiber-W
Fiber-G

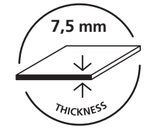


Pure

Pure Striped

Pure

33,3 * 100 cm | 13 * 39”



PURE W

PURE

33,3 * 100 * 0,75 cm | 13 * 39”

RECTIFIED	NATURAL
	BN65
W	20586

10 * 100 * 0,75 cm | 3,9 * 39”

RECTIFIED	NATURAL
	BN105
W	23824

8 * 33,3 * 0,75 cm | 3 * 13”

RECTIFIED	NATURAL
	BN106
W	23827

PURE Striped

PURE STRIPED

33,3 * 100 * 0,75 cm | 13 * 39”

RECTIFIED	NATURAL
	BN66
PURE STRIPED	23169

D.WHITE MIX MOSAIC

Pure
Frozen

30 * 30 cm | 12 *12”

NO RECTIFIED	NATURAL
	P44
D.WHITE MIX MOSAIC	22615

22245 ALUMINIO/100 _ 100*0,5 cm | 39 * 0,2” _ **P42**

26153 L. GOLDEN/MAT/100 _ 100 * 0,5 cm | 39 * 0,2” _ **P42**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	gloss	thickness
0,5 mm			7,5 mm

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04

Pure

PURE W

MAZE W

LINOC W

PURE



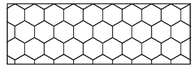
32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN29
W	16159

33 * 91 * 1,05 cm | 13 * 36”

NO RECTIFIED	NATURAL
W	BN21
W	16150

MAZE



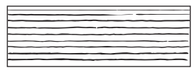
32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN36
W	16158

33 * 91 * 1,05 cm | 13 * 36”

NO RECTIFIED	NATURAL
W	BN25
W	16152

LINOC



32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN36
W	18157

33 * 91 * 1,05 cm | 13 * 36”

NO RECTIFIED	NATURAL
W	BN25
W	18154



20347 L. IRON ANTHRACITE _ 1,5 * 90 cm | 0,6 * 36” _ **P38**



20348 L. IRON MOCCHA _ 1,5 * 90 cm | 0,6 * 36” _ **P38**



07021 ACERO/90 _ 1,5 * 90 cm | 0,6 * 36 _ **P30**



07605 ALUMINIO/90 _ 0,5 * 90 cm | 0,2 * 36 _ **P39**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt
0,5 mm		

32 * 90 cm | 13 * 36”

OTLET W



FIBER W

FIBER G



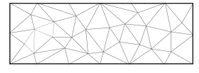
OTLET



32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN36
W	18159

FIBER



32 * 90 * 1,05 cm | 13 * 36”

RECTIFIED	NATURAL
	BN36
W	16161
G	16160

33 * 91 * 1,05 cm | 13 * 36”

NO RECTIFIED	NATURAL
W	BN25
G	16151

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
32 * 90 * 1,05	4	1,15	20,90	56	64,40	1194	120 * 80 * 105	1159,63	1294,47
33 * 91 * 1,05	4	1,20	21,80	51	61,20	1136	120 * 80 * 106	1158,27	1292,96
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
12 5/8 * 35 7/16 * 7/16	4	12,38	46,08	56	693,20	2632,77	47 1/4 * 31 1/2 * 41 5/16	12482,27	13933,70
13 * 35 13/16 * 7/16	4	12,92	48,07	51	658,76	2504,88	47 1/4 * 31 1/2 * 41 3/4	12467,67	13917,40



Pure White Decor Smith_25*75 Pure White_25*75
Mila Cold_60*60 SF

Pure

25 * 75 cm | 10 * 30”

PURE White

PURE White | Decor Smith

PURE White | Decor Alex

PURE

25 * 75 * 1,05 cm | 10 * 30”

NO RECTIFIED	NATURAL
WHITE	21786

PURE DECOR SMITH

25 * 75 * 1,05 cm | 10 * 30”

NO RECTIFIED	NATURAL
WHITE	21788

PURE DECOR ALEX

25 * 75 * 1,05 cm | 10 * 30”

NO RECTIFIED	NATURAL
WHITE	21787

11899 ALUMINIO/75 _ 0,5 * 75 cm | 0,2 * 30” _ **P36**

20346 L. IRON NATURAL _ 1 * 75 cm | 0,4 * 30” _ **P35**

20345 L. IRON SNUFF _ 1 * 75 cm | 0,4 * 30” _ **P35**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt
0,5 mm		

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
25 * 75 * 1,05	7	1,31	23,58	42	55,02	1014	120 * 80 * 90	1166,60	1302,25
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
9 13/16 * 29 1/2 * 7/16	7	14,10	51,99	42	592,24	2235,87	47 1/4 * 31 1/2 * 35 7/16	12557,26	14017,40

Salines



Salines Bone
Decor_100

Salines















D.SALINES MOSAIC



30 * 30 cm | 12 * 12"

NO RECTIFIED	NATURAL
	P44
WHITE	23321
BONE	23322
SILVER	23323
MIX	23320

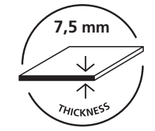
22303 ALUMINIO/100/MAT _ 100 * 0,5 cm | 39 * 0,2" _ **P42**

26153 L. GOLDEN/MAT/100 _ 100 * 0,5 cm | 39 * 0,2" _ **P42**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	thickness
0,5 mm			7,5 mm

WHITE BODY TILES



SALINES

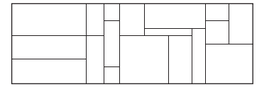


9 patterns

33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	NATURAL
	BN65
WHITE	23142
BONE	23136
SILVER	23143

SALINES DECOR



3 patterns

33,3 * 100 * 0,75 cm | 13 * 39"

RECTIFIED	NATURAL
	BN66
WHITE	23145
BONE	23144
SILVER	23146

SALINES WAVES



33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	NATURAL
	BN66
WHITE	31189
BONE	31188
SILVER	31190

EMBALAJE | PACKING

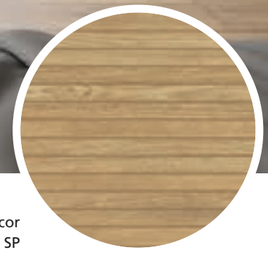
(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55

Verbier wall



Verbier Honey
_19,5*121,5 AS



Verbier Honey decor
_33,3*100 SP

Verbier wall



Verbier Taupe
_19,5*121,5 AS



Verbier Taupe decor
_33,3*100 SP



Verbier wall

Verbier Honey decor
_33,3*100 SP

Verbier wall

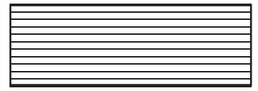
VERBIER Taupe decor



VERBIER Honey decor



VERBIER DECOR



5 patterns

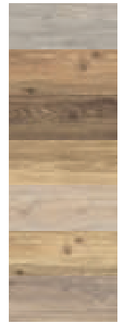
33,3 * 100 * 0,86 cm | 13 * 39"

RECTIFIED	SHAPED
	BN10
HONEY	32893
TAUPE	32892

MATCHING FLOOR COLLECTIONS

VERBIER_PORCELAIN | Pag. 216

VERBIER PORCELAIN





36 patterns

24 * 151 * 1 cm | 9 * 59"

RECTIFIED	ALL IN ONE
	BN121
ASH	31730
CHERRY	31599
CIGAR	31601
HONEY	31604
MAPLE	31603
STRAW	31600
TAUPE	31602

CARACTERÍSTICAS TÉCNICAS. TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics
0,5 mm				V2	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,86	5	1,67	22,45	24	40,08	581	118 * 110 * 82	1484	1603
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 5/16	5	17,98	49,49	24	431,42	1280,89	46 7/16 * 43 5/16 * 18 7/8	15973,64	17254,55



Vibrato

Vibrato-H Spiccato-H
Mumble-C_15*90

Vibrato


VIBRATO G


TREMOLO G


SPICATTO G


VIBRATO H


TREMOLO H


SPICATTO H

23566 ALUMINIO/75/MAT _ 75 * 0,5 cm | 30 * 0,2" _ **P36**

26199 L. GOLDEN/75/MAT _ 0,5 * 75 cm | 0,2 * 30" _ **P36**

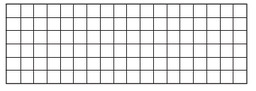
VIBRATO


9 patterns

25 * 75 * 1,05 cm | 10 * 30"

NO RECTIFIED	NATURAL
G	BN16
H	19257

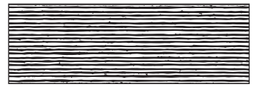
TREMOLO


10 patterns

25 * 75 * 1,05 cm | 10 * 30"

NO RECTIFIED	NATURAL
G	19354
H	19258

SPICATTO


9 patterns

25 * 75 * 1,05 cm | 10 * 30"

NO RECTIFIED	NATURAL
G	19355
H	19259

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics
1,5 mm				V3	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
25 * 75 * 1,05	7	1,31	23,58	42	55,02	1014	120 * 80 * 90	1166,60	1302,25
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
9 13/16 * 29 1/2 * 7/16	7	14,10	51,99	42	592,24	2235,87	47 1/4 * 31 1/2 * 35 7/16	12557,26	14017,40



WHITE BODY TILES

Village Wall

Queens-S_33,3*100
Village-S_33,3*100

Village Wall

7,5 mm
THICKNESS

VILLAGE B

QUEENS B



VILLAGE S

QUEENS S



VILLAGE

33,3 * 100 * 0,75 cm | 13 * 39”

RECTIFIED	NATURAL
	BN65
S	21059
B	21060

QUEENS

33,3 * 100 * 0,75 cm | 13 * 39”

RECTIFIED	NATURAL
	BN66
S	21361
B	21363

D. VILLAGE MOSAIC

30 * 30 cm | 12 * 12”

NO RECTIFIED	NATURAL
	P44
S	22620
B	22619

22303 ALUMINIO/100/MAT _ 100 * 0,5 cm | 39 * 0,2” _ **P42**

26153 L. GOLDEN/MAT/100 _ 100 * 0,5 cm | 39 * 0,2” _ **P42**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	thickness	diferent shades	shade variation	various graphics
0,5 mm			7,5 mm		V2	

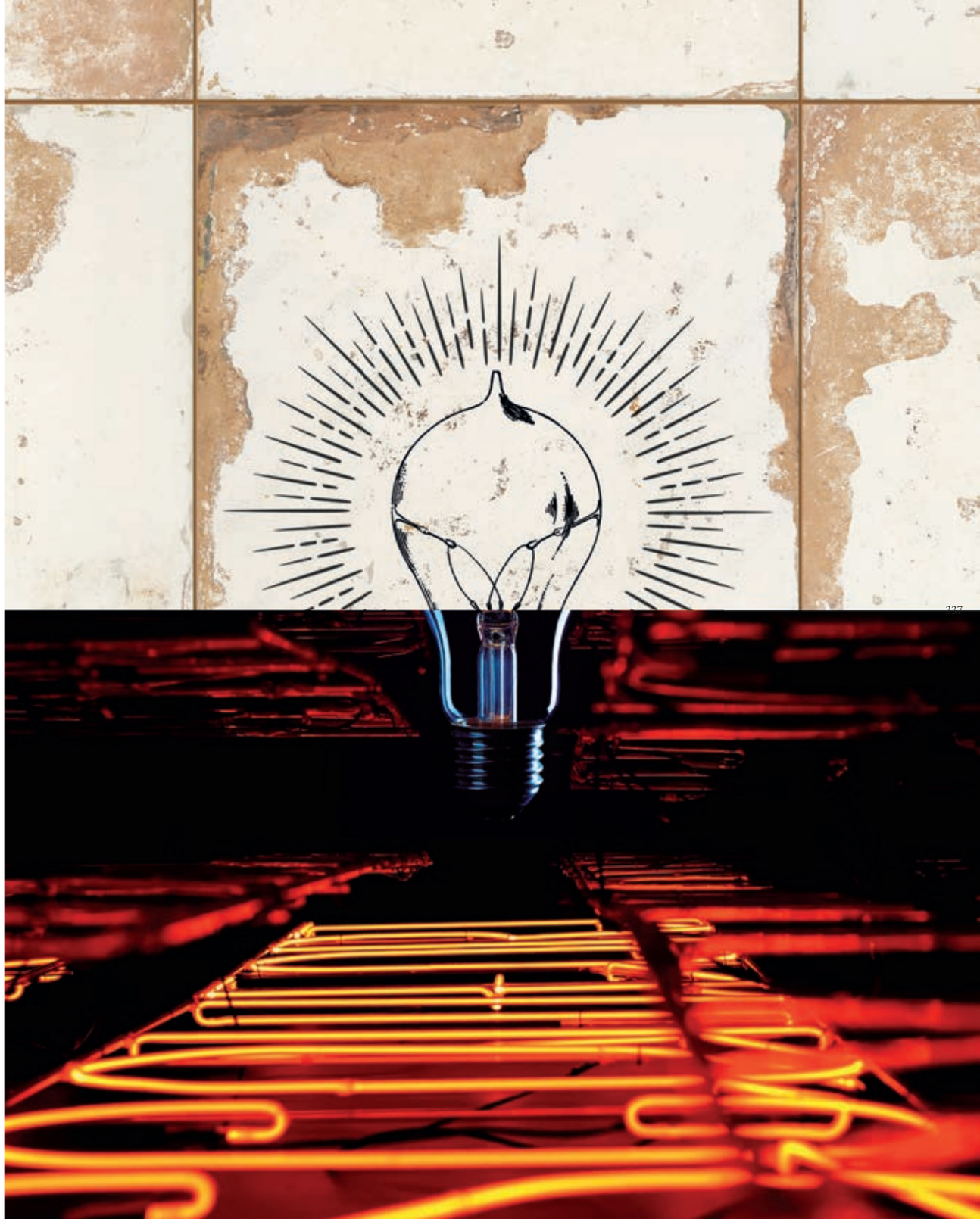
EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33,3 * 100 * 0,75	6	2	24,92	24	48	640	118 * 110 * 82	1612	1800
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
13 1/8 * 39 3/8 * 1/4	6	21,53	54,94	24	516,67	1410,96	46 7/16 * 43 5/16 * 18 7/8	17351,42	19375,04

FS Vintage
TILES

FS ALORA	338
FS ARLES	340
FS ARTISAN	344
FS AURORA	348
FS BLUME	352
FS BRETAGNE	356
FS CHESTER	358
FS CLAY	360
FS DAMERO	366
FS ETNA	370
FS FAENZA	374
FS HERITAGE	378
FS IVY	384
FS MARAIS	386
FS MARRAKECH	388
FS MELVIN	390
FS MIRAMBEL	392
FS MUD	394
FS NORWICH	398
FS OFELIA	400
FS ORIGINAL	402
FS PORTO	408
FS RAKU	412
FS RIALTO	416
FS ROOTS	418
FS SAJA	422
FS SEA	424
FS SEATTLE	428
FS SENA	430
FS STAR	432
FS STAR LT	440
FS TEMPLE	446
FS TRADITION	448
FS VENDOME	454
FS VENECIA	456
FS WABI SABI	458
FS YARD	462





FS Alora

SINGLE FIRED FLOOR TILES

FS Alora

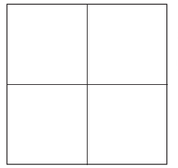
FS Alora

SINGLE FIRED FLOOR TILES

FS ALORA



FS ALORA



45 * 45 * 1,05 cm | 18 * 18 "

NO RECTIFIED	NATURAL
FS ALORA	BN14
	19277



Rodapie - Skirting **(R.)**

8 * 45 cm | 3 * 18" **P8**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics	various moulds
1,5 mm				V3		

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	PEI 4

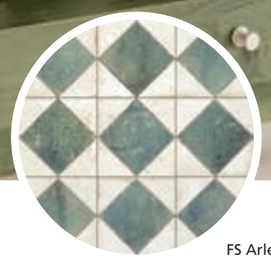
EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Arles

SINGLE FIRED FLOOR TILES



FS Arles Green LT



FS Roots 0



FS Arles

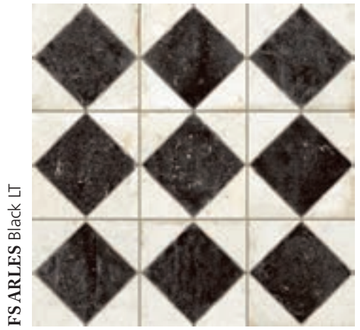
SINGLE FIRED FLOOR TILES

FS Arles
Brown LT

FS Arles

SINGLE FIRED FLOOR TILES

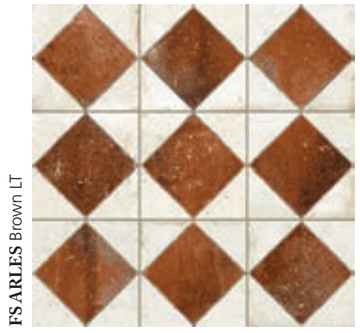
multi texture surface
LAYER TECH



FS ARLES Black LT



FS ARLES Blue LT

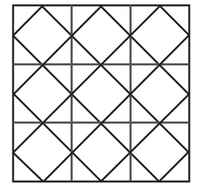


FS ARLES Brown LT



FS ARLES Green LT

FS ARLES



5 patterns

33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	LAYER TECH
	BN17
BLACK	31651
BLUE	61649
BROWN	31650
GREEN	31652

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt/gloss	diferent shades	shade variation	various graphics
1,5 mm				V2	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31

FS Artisan

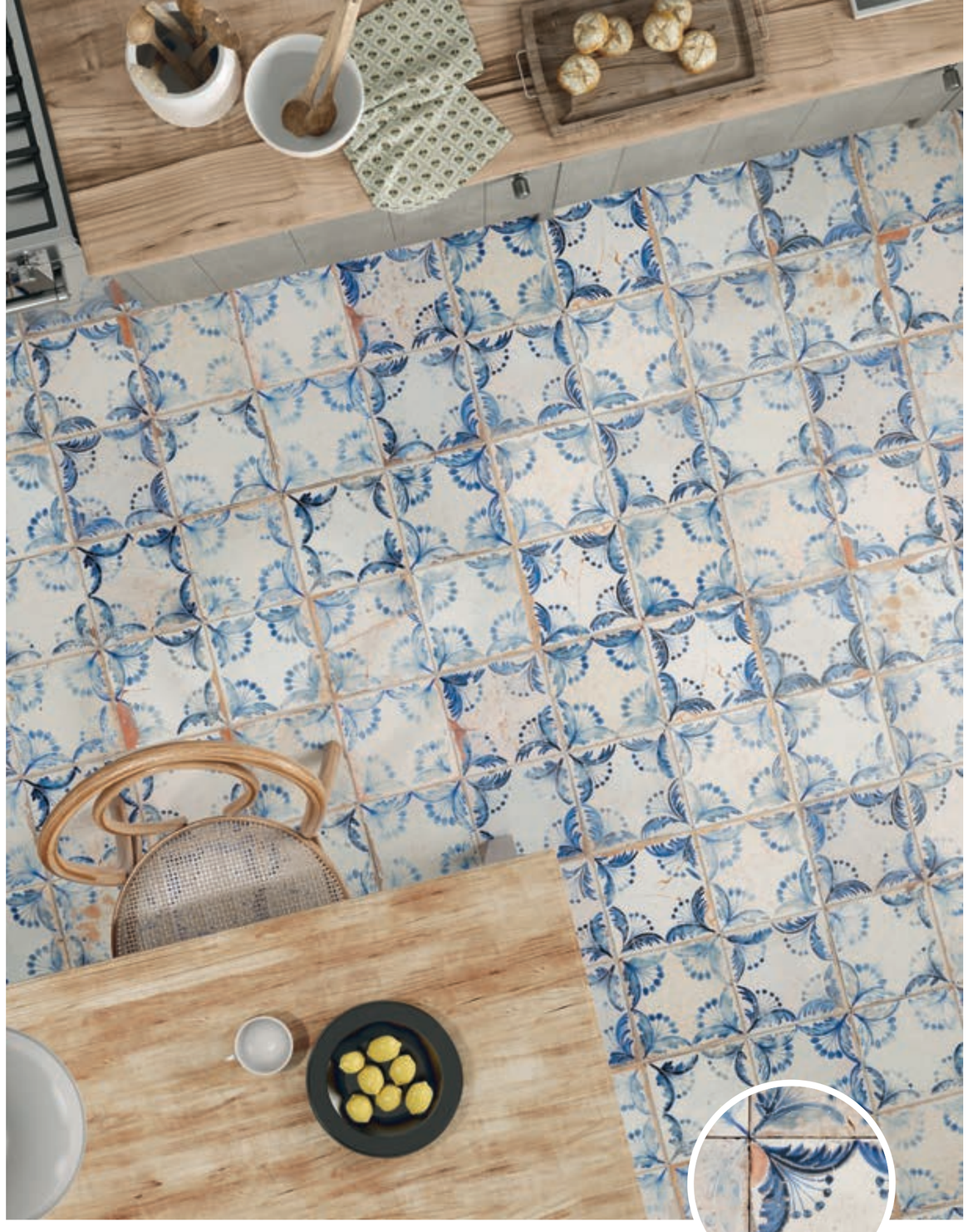
SINGLE FIRED FLOOR TILES



FS Artisan Decor-A
Mumble-G_15*90



FS Artisan-B



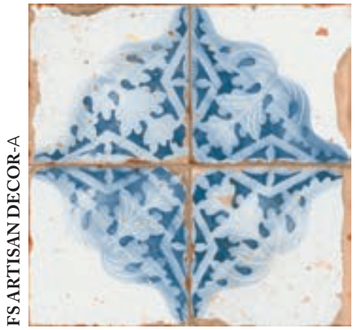
FS Oldker

FS Artisan

SINGLE FIRED FLOOR TILES

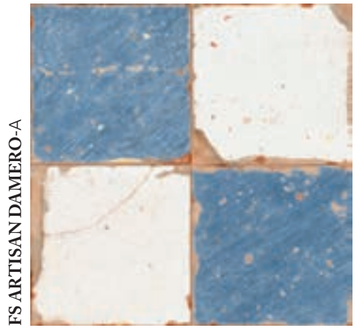
FS Artisan

SINGLE FIRED FLOOR TILES



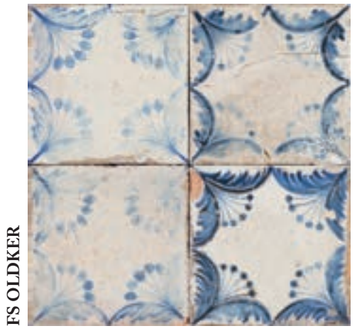
FS ARTISAN DECOR-A

5 patterns



FS ARTISAN DAMERO-A

5 patterns



FS OLDKER

10 patterns



FS ARTISAN-B

6 patterns

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		-B; DAMERO; DECOR	OLDKER
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R10
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	-	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	B_PEI 5; PEI 4	PEI 4

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

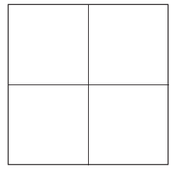
joint	versatile	matt
1,5 mm		
diferent shades	shade variation	various graphics
	V3	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31

FS ARTISAN



33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	NATURAL
	BN14
FS ARTISAN DECOR-A	18151
FS ARTISAN DAMERO-A	18244
FS ARTISAN-B	18150
FS OLDKER	20302

M. FS ARTISAN



B.



A.

5 * 16,5 cm | 2 * 6"

	NATURAL
	P12
B	18926
A	18925

M. FS OLDKER



5 * 16,5 cm | 2 * 6"

	NATURAL
	P13
A	20469

FS Aurora

SINGLE FIRED FLOOR TILES



FS Aurora
Black

FS Aurora

SINGLE FIRED FLOOR TILES



FS AURORA White

wall tiles

M. FS FRINGE White

wall tiles

D. FS FRINGE White



FS AURORA Black

wall tiles



M. FS FRINGE Black

wall tiles



D. FS FRINGE Black



FS AURORA Blue

wall tiles



M. FS FRINGE Blue

wall tiles



D. FS FRINGE Blue



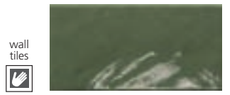
FS AURORA Sage

wall tiles



M. FS FRINGE Sage

wall tiles



D. FS FRINGE Sage

FS AURORA



10 patterns

45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL BN14
BLACK	27277
BLUE	27279
SAGE	27278
WHITE	27276



Rodapie - Skirting **(R. FS 0)**
8 * 45 cm | 3 * 18" **P8**

D. FS FRINGE



gloss

12 * 24 * 0,9 cm | 5 * 9"

NO RECTIFIED	NATURAL P6
D. FS FRINGE BLACK	26335
D. FS FRINGE BLUE	26334
D. FS FRINGE SAGE	26336
D. FS FRINGE WHITE	26333

27779 L. FS BRASS/22,3 _ 22,3 * 1 cm | 9 * 0,4" _ **P43**

M. FS FRINGE



gloss

5 * 24 cm | 2 * 9"

NO RECTIFIED	NATURAL P14
M. FS FRINGE BLACK	27937
M. FS FRINGE BLUE	27938
M. FS FRINGE SAGE	27939
M. FS FRINGE WHITE	27940

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm				V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+ 36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Blume

SINGLE FIRED FLOOR TILES



FS Blume White
FS Tradition Brick Blue
FS Tradition Brick Silver



FS Blume Black
FS Etna Black

FS Blume

SINGLE FIRED FLOOR TILES



FS BLUME White

wall tiles

M. FS FRINGE White

wall tiles

D. FS FRINGE White



FS BLUME Black

wall tiles

M. FS FRINGE Black

wall tiles

D. FS FRINGE Black



FS BLUME Blue

wall tiles

M. FS FRINGE Blue

wall tiles

D. FS FRINGE Blue



FS BLUME Sage

wall tiles

M. FS FRINGE Sage

wall tiles

D. FS FRINGE Sage

FS BLUME



10 patterns

45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL
	BN14
BLACK	27228
BLUE	27226
SAGE	27227
WHITE	27229



Rodapie - Skirting **(R. FS 0)**
8 * 45 cm | 3 * 18" **P8**

D. FS FRINGE



gloss

12 * 24 * 0,9 cm | 5 * 9"

NO RECTIFIED	NATURAL
	P6
D. FS FRINGE BLACK	26335
D. FS FRINGE BLUE	26334
D. FS FRINGE SAGE	26336
D. FS FRINGE WHITE	26333

27779 L. FS BRASS/22,3 _
22,3 * 1 cm | 9 * 0,4" _ **P43**

M. FS FRINGE



gloss

5 * 24 cm | 2 * 9"

NO RECTIFIED	NATURAL
	P14
M. FS FRINGE BLACK	27937
M. FS FRINGE BLUE	27938
M. FS FRINGE SAGE	27939
M. FS FRINGE WHITE	27940

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm				V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02



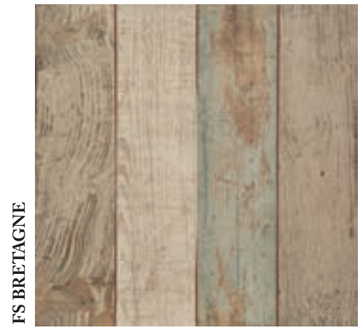
FS Bretagne

SINGLE FIRED FLOOR TILES

FS Bretagne

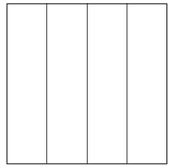
FS Bretagne

SINGLE FIRED FLOOR TILES



FS BRETAGNE

FS BRETAGNE



45 * 45 * 1,05 cm | 18 *18"

NO RECTIFIED	NATURAL
FS BRETAGNE	BN14
	16446

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics	various moulds
1,5 mm				V3		

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Caracteristicas | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02



FS Chester

SINGLE FIRED FLOOR TILES

FS Comillas

FS Chester

SINGLE FIRED FLOOR TILES

FS CHESTER



FS COMILLAS



FS CHESTER

6 patterns

45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL
FS CHESTER	BN14
	21009

FS COMILLAS

8 patterns

33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	NATURAL
FS COMILLAS	BN14
	20933

CARACTERÍSTICAS TÉCNICAS
TECHNICAL CHARACTERISTICS

joint	versatile	matt
1,5 mm		
diferent shades	shade variation	various graphics
	V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result	
		CHESTER	COMILLAS
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9	R10
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	-	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)		+36Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1	Class 2
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	-	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	PEI 4	PEI 4

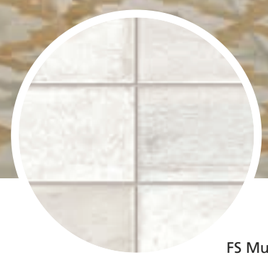
EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

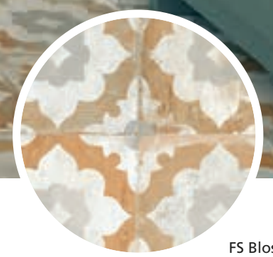
Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31

FS Clay

SINGLE FIRED FLOOR TILES



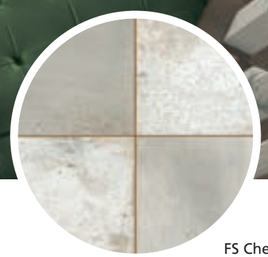
FS Mud White



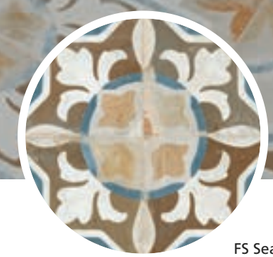
FS Blossom

FS Clay

SINGLE FIRED FLOOR TILES



FS Checker Silver



FS Seal

FS Clay

SINGLE FIRED FLOOR TILES



FS Checker Sand

FS Clay

SINGLE FIRED FLOOR TILES



FS BLOSSOM

10 patterns



FS SEAL

10 patterns



FS CHECKER Sand

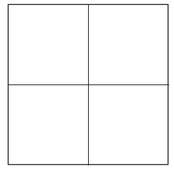
15 patterns



FS CHECKER Silver

15 patterns

FS CLAY



45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL
	BN14
FS BLOSSOM	30065
FS SEAL	30066
FS CHECKER SAND	30067
FS CHECKER SILVER	30068

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt
1,5 mm		
diferent shades	shade variation	various graphics
	V3	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Damero

SINGLE FIRED FLOOR TILES



FS Damero-N

FS Damero

SINGLE FIRED FLOOR TILES



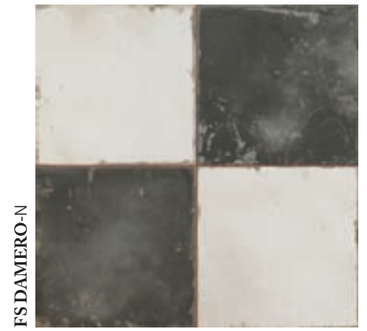
FS Espiga-N

FS Damero

SINGLE FIRED FLOOR TILES



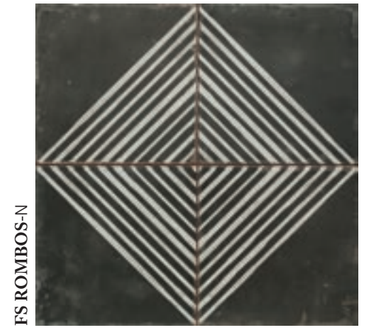
FS ESPIGA — 3 patterns



FS DAMERO-N — 13 patterns



FS-0 — 13 patterns

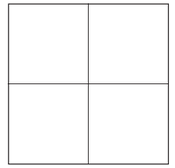


FS ROMBOS-N — 4 patterns



R.FS-0

FS DAMERO



45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL
	BN14
FS DAMERO-N	15077
FS-0	13305
FS ESPIGA	15816
FS ROMBOS-N	16447



Rodapie - Skirting **(R.FS 0)**

8 * 45 cm | 3 * 18" **P8**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades
1,5 mm			
shade variation	**various graphics**	**various moulds**	
V3			

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

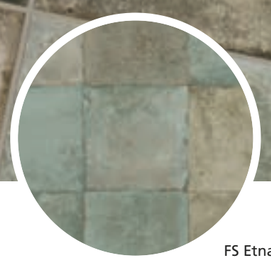
EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Etna

SINGLE FIRED FLOOR TILES



FS Etna Sage



FS Blume Black FS Blume White
Fs Tradition Brick Silver



FS Etna Black

FS Etna

SINGLE FIRED FLOOR TILES



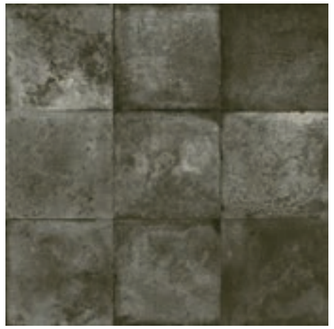
FS ETNA White

wall tiles

M. FS FRINGE White

wall tiles

D. FS FRINGE White



FS ETNA Black

wall tiles



M. FS FRINGE Black

wall tiles



D. FS FRINGE Black



FS ETNA Blue

wall tiles



M. FS FRINGE Blue

wall tiles



D. FS FRINGE Blue



FS ETNA Sage

wall tiles



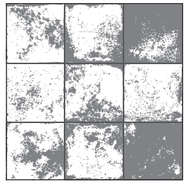
M. FS FRINGE Sage

wall tiles



D. FS FRINGE Sage

FS ETNA



11 patterns

33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	NATURAL BN14
BLACK	27230
BLUE	27232
SAGE	27233
WHITE	27231

D. FS FRINGE

gloss

12 * 24 * 0,9 cm | 5 * 9"

NO RECTIFIED	NATURAL P6
D. FS FRINGE BLACK	26335
D. FS FRINGE BLUE	26334
D. FS FRINGE SAGE	26336
D. FS FRINGE WHITE	26333

M. FS FRINGE

gloss

5 * 24 cm | 2 * 9"

NO RECTIFIED	NATURAL P14
M. FS FRINGE BLACK	27937
M. FS FRINGE BLUE	27938
M. FS FRINGE SAGE	27939
M. FS FRINGE WHITE	27940

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm				V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

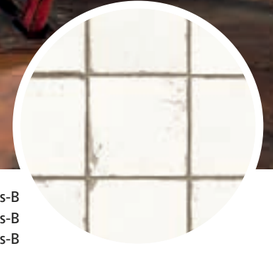
Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31

FS Faenza

SINGLE FIRED FLOOR TILES



FS Faenza-A
C. FS Faenza-A
T. FS Faenza-A



FS Manises-B
C. FS Manises-B
T. FS Manises-B

FS Faenza

SINGLE FIRED FLOOR TILES



FS FAENZA-A



FS FAENZA-N



FS MANISES-B

C. FS FAENZA



A.



N.

C. FS MANISES



B.

T. FS FAENZA



A.



N.

T. FS MANISES



B.

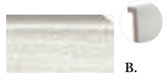
M. FS MANISES



A.



N.

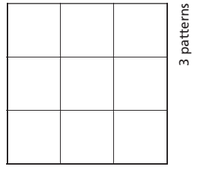


B.

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31



FS FAENZA

33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	NATURAL
	BN14
A	13618
N	13619

FS MANISES

33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	NATURAL
	BN14
A	13621
N	13622
B	13623



C. FS FAENZA

11 * 33 cm | 4 * 13"

NO RECTIFIED	NATURAL
	P12
A	13714
N	13715

C. FS MANISES

11 * 33 cm | 4 * 13"

NO RECTIFIED	NATURAL
	P12
A	13716
N	13717
B	13718



T. FS FAENZA

11 * 11 cm | 4 * 4"

NO RECTIFIED	NATURAL
	P6
A	13717
N	13719

T. FS MANISES

11 * 11 cm | 4 * 4"

NO RECTIFIED	NATURAL
	P6
A	13717
N	13719
B	13720



M. FS MANISES

5 * 11 cm | 2 * 4"

NO RECTIFIED	NATURAL
	P22
A	13668
N	13669
B	13670

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics
1.5 mm				V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	PEI 4

FS Heritage

SINGLE FIRED FLOOR TILES



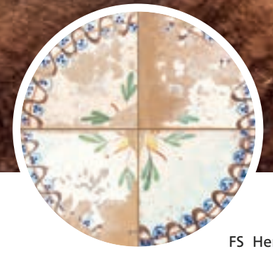
FS Heritage White



FS Heritage Ornate

FS Heritage

SINGLE FIRED FLOOR TILES



FS Heritage Ornate



FS Heritage
Square

FS Heritage

SINGLE FIRED FLOOR TILES

multi texture surface
LAYER TECH

FS HERITAGE White LT



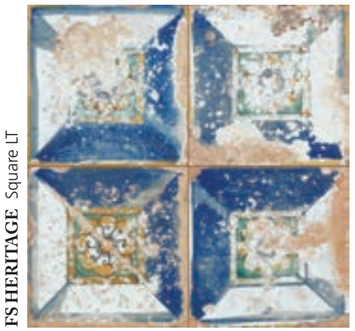
FS HERITAGE Ornate LT



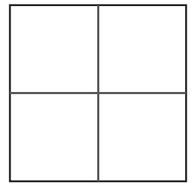
FS HERITAGE Leaves LT



FS HERITAGE Square LT



FS HERITAGE



45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	LAYER TECH
	BN17
LEAVES	30895
ORNATE	30894
SQUARE	30893
WHITE	30892

Rodapie - Skirting **(R.FS ROOTS-0)**
8 * 45 cm | 3 * 18" **P8**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt/gloss	diferent shades	shade variation	various graphics
1,5 mm				V4	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02



FS Ivy Sage

FS Ivy

SINGLE FIRED FLOOR TILES



FS IVY Black



FS IVY Blue



FS IVY Sage



FS-0



R. FS-0

wall tiles

D. FS FRINGE White



D. FS FRINGE Black

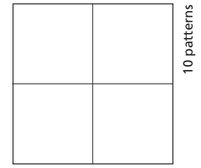


D. FS FRINGE Blue



D. FS FRINGE Sage

FS IVY



45 *45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL
	BN14
FS IVY BLACK	26170
FS IVY BLUE	26171
FS IVY SAGE	26172
FS-0	13305

D. FS FRINGE



gloss

12 * 24 * 0,9 cm | 5 * 9"

NO RECTIFIED	NATURAL
	P6
D. FS FRINGE BLACK	26335
D. FS FRINGE BLUE	26334
D. FS FRINGE SAGE	26336
D. FS FRINGE WHITE	26333



Rodapie - Skirting **(R. FS 0)**

8 * 45 cm | 3 * 18" **P8**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt
1.5 mm		
diferent shades	shade variation	various graphics
	V1	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Caracteristicas | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Marais

PORCELAIN TILES



FS Marais

FS Marais

PORCELAIN TILES

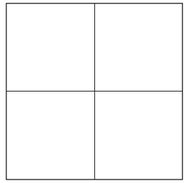


FS MARAIS



FS RUE

FS MARAIS

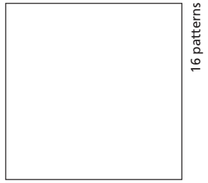


10 patterns

45,2 * 45,2 * 1 cm | 18 * 18"

NO RECTIFIED	NATURAL
FS MARAIS	BN61
	24268

FS RUE



16 patterns

45,2 * 45,2 * 1 cm | 18 * 18"

NO RECTIFIED	NATURAL
FS RUE	BN61
	24266

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS-7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE-41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
45,2 * 45,2 * 1	5	1,02	23,7	66	67,32	1588	120 * 80 * 105	911,45	1017,43
inch	units	ft^2	lb	Boxes	ft^2	lb	Sizes Inch approx.	ft^2	ft^2
17 13/16 * 17 13/16 * 3/8	5	10,98	52,26	66	724,63	3501,54	47 1/4 * 31 1/2 * 41 5/16	9810,83	10951,62



FS Marrakech
Blue

FS Marrakech SINGLE FIRED FLOOR TILES

FS Marrakech
SINGLE FIRED FLOOR TILES

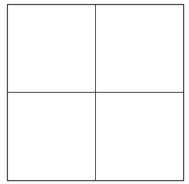
FS MARRAKECH Grey



FS MARRAKECH blue



FS MARRAKECH



45 * 45 * 1,05 cm | 18 * 18″

NO RECTIFIED	NATURAL
	BN14
GREY	21937
BLUE	21936

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm				V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

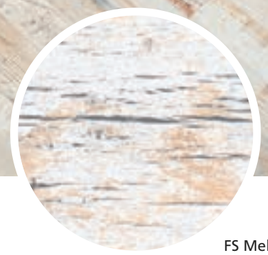
EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Melvin

PORCELAIN TILES



FS Melvin White

FS Melvin

PORCELAIN TILES



FS MELVIN White



FS MELVIN Color

13 patterns | white
15 patterns | color

7,4 * 67,5 * 1,05 cm | 3 * 27"

NO RECTIFIED	**NATURAL** BN73
WHITE	20033
COLOR	20032

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics	various moulds
1,5 mm					V4		

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Caracteristicas | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
7,4 * 67,5 * 1,05	15	0,75	17,25	63	47,25	1111	120 * 80 * 83	914,38	1020,70
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
2 15/16 * 26 9/16 * 7/16	15	8,07	38,04	63	508,60	2449,76	49 1/4 * 31 1/2 * 32 11/16	9842,37	10986,84

FS Mirambel

SINGLE FIRED FLOOR TILES



FS Mirambel-A
FS Alora

FS Mirambel

SINGLE FIRED FLOOR TILES



FS MIRAMBEL-B

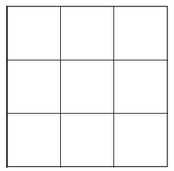


FS MIRAMBEL-M



FS MIRAMBEL-A

FS MIRAMBEL



4 patterns

33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	NATURAL
	BN14
B	20527
M	20301
A	20300

COR. FS MIRAMBEL



M.



A.

5 * 11 cm | 2 * 4"

NO RECTIFIED	NATURAL
	P23
M	27094
A	27093

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various wgraphics
1,5 mm				V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R10
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 2
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31

FS Mud

WHITE BODY WALL TILE



FS Seal



FS Mud White



FS Mud Sand
FS Checker Sand

FS Mud

WHITE BODY WALL TILE

FS Mud

WHITE BODY WALL TILE

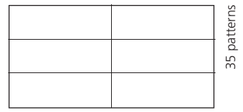








FS MUD



20 * 40 * 1,03 cm | 8 * 16"

NO RECTIFIED	NATURAL
	BN3
COCOA	29760
SAND	29761
SILVER	29758
WHITE	29759

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics
1,5 mm				V4	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
20 * 40 * 1,03	12	0,96	18	56	53,76	1034	120 * 80 * 55	1118	1248
inch	units	ft^2	lb	Boxes	ft^2	lb	Sizes Inch approx.	ft^2	ft^2
7 7/8 * 15 3/4 * 7/16	12	10,3	39,6	56	578,66	2279,58	47 1/4 * 31 1/2 * 21 5/8	12034,05	13433,36



FS Norwich

PORCELAIN TILES

FS Norwich

FS Norwich

PORCELAIN TILES



FS NORWICH



33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	NATURAL
FS NORWICH	BN61
	22058

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics	various moulds
1.5 mm	✱		■		V3		

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
AINSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31



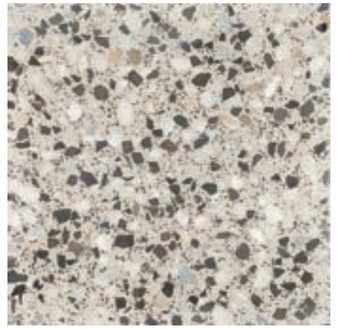
FS Ofelia

PORCELAIN TILES

FS Ofelia

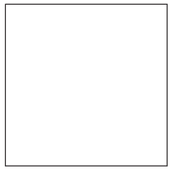
FS Ofelia

PORCELAIN TILES



FS OFELIA

FS OFELIA



18 patterns

45,2 * 45,2 * 1 cm | 18* 18"

NO RECTIFIED	NATURAL
FS OFELIA	21076



Rodapie - Skirting **(R.)**

8 * 45,2 cm | 3 * 18" **P29**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics
1.5 mm					V3	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R10
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 2
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
45,2 * 45,2 * 1	5	1,02	23,7	66	67,32	1588	120 * 80 * 105	911,45	1017,43
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
17 13/16 * 17 13/16 * 3/8	5	10,98	52,26	66	724,63	3501,54	47 1/4 * 31 1/2 * 41 5/16	9810,83	10951,62

FS Original

SINGLE FIRED FLOOR TILES



FS0



FS2

FS Original

SINGLE FIRED FLOOR TILES



FS1



FS Nijar
FS 0

FS Original

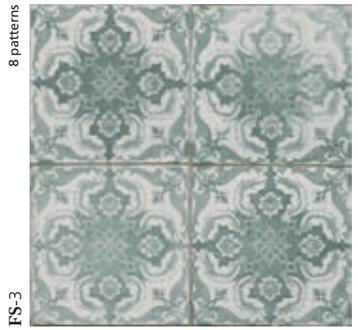
SINGLE FIRED FLOOR TILES

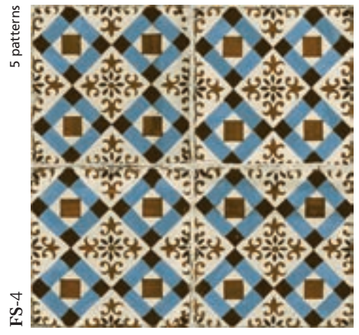
FS Original

SINGLE FIRED FLOOR TILES







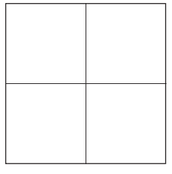








FS ORIGINAL



45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL BN14
FS-0	13305
FS-1	12500
FS-2	12501
FS-3	12519
FS-4	12541
FS NIJAR	20402



Rodapie - Skirting **(R. FS 0)**
8 * 45 cm | 3 * 18" **P8**

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO
ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Resultado | Result	
	FS0, 1, 2, 3, 4	FS NIJAR
DIN 51130	R9	R10
DIN 51097	-	A+B
BS-77976-2	+36 Wet	+36 Wet
UNE 41901 EX	Class 1	Class 2
AINSI A137.1	-	>0,42
ISO 10545-7	PEI 4	-

CARACTERÍSTICAS TÉCNICAS
TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades
1,5 mm			
shade variation	**various graphics**	**various moulds**	
V2			

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
45 * 45 * 1,05	5	1	23,1	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
17 11/16 * 17 11/16 * 7/16	5	10,76	51	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Porto

SINGLE FIRED FLOOR TILES



FS Tradition
White Brick LT



FS Porto Fatima



FS Porto

SINGLE FIRED FLOOR TILES

FS Porto Iria
FS Porto Amaral

FS Porto

SINGLE FIRED FLOOR TILES



FS PORTO Amaral



FS PORTO Fatima

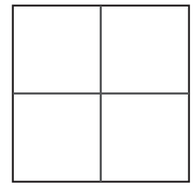


FS PORTO Flavia



FS PORTO Iria

FS PORTO



10 patterns

45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL BN14
AMARAL	31653
FATIMA	31654
FLAVIA	31655
IRIA	31656

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm				V2	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Raku

WHITE BODY WALL TILE



FS Raku colors



FS Raku

WHITE BODY WALL TILE

FS Raku Black
FS Star-N

FS Raku

WHITE BODY WALL TILE



FS RAKU Cream



FS RAKU White



FS RAKU Blue



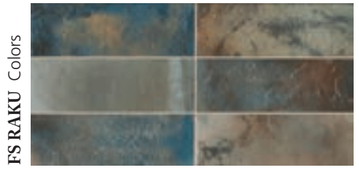
FS RAKU Black



FS RAKU Sage

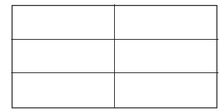


FS RAKU Silver



FS RAKU Colors

FS RAKU



35 patterns

20 * 40 * 1,03 cm | 8 * 16"

NO RECTIFIED	NATURAL
	BN3
BLACK	28941
BLUE	28939
COLORS	28944
CREAM	28942
SAGE	28940
SILVER	28943
WHITE	28938

TRIM. FS RAKU



1,5 * 20 * 0,7 cm | 0,6 * 8"

NO RECTIFIED	NATURAL
	P14
GOLD	29178

L. FS RAKU

1,5 * 20 * 0,7 cm | 0,6 * 8"

NO RECTIFIED	NATURAL
	P14
GOLD	29177

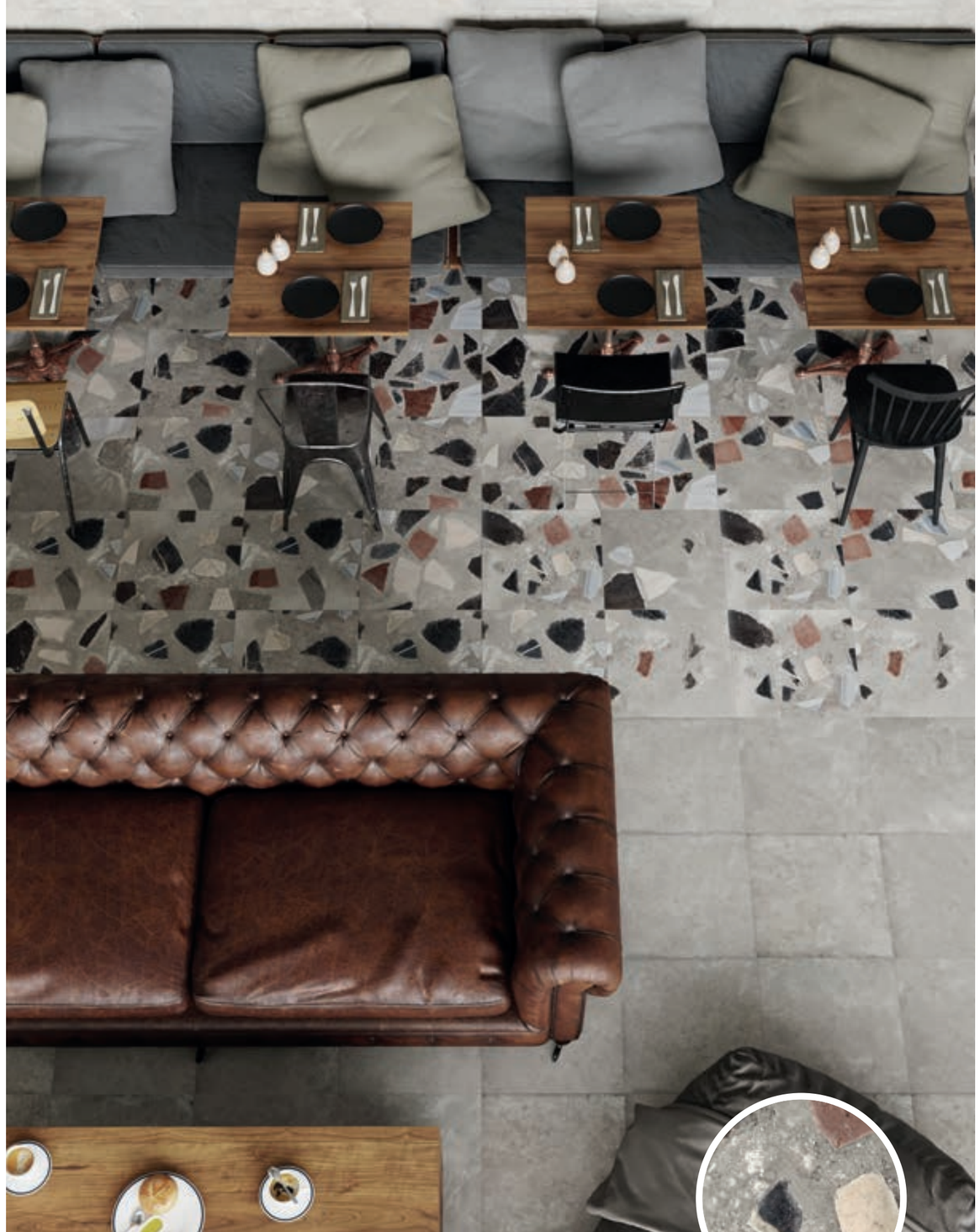
CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt	diferent shades	shade variation	various graphics
1,5 mm				V4	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
20 * 40 * 1,03	12	0,96	18	56	53,76	1034	120 * 80 * 55	1118	1248
inch	units	ft^2	lb	Boxes	ft^2	lb	Sizes Inch approx.	ft^2	ft^2
7 7/8 * 15 3/4 * 7/16	12	10,3	39,6	56	578,66	2279,58	47 1/4 * 31 1/2 * 21 5/8	12034,05	13433,36



FS Rialto

PORCELAIN TILES

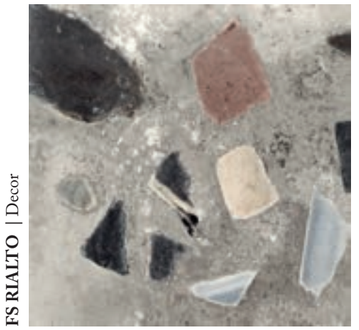
FS Rialto
Fs Rialto Decor

FS Rialto

PORCELAIN TILES



FS RIALTO



FS RIALTO | Decor

FS RIALTO

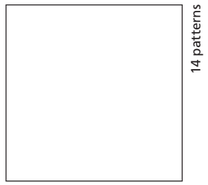


12 patterns

45,2 * 45,2 * 1 cm | 18 * 18"

NO RETIFIED	NATURAL
	BN61
FS RIALTO	23352

FS RIALTO DECOR



14 patterns

45,2 * 45,2 * 1 cm | 18 * 18"

NO RETIFIED	NATURAL
	BN61
FS RIALTO DECOR	23380

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm	✱		■		V4	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

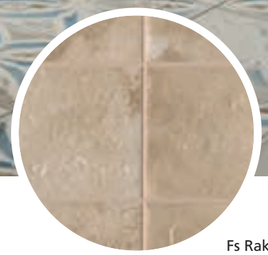
EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
45,2 * 45,2 * 1	5	1,02	23,7	66	67,32	1588	120 * 80 * 105	911,45	1017,43
inch	Units	ft2	lb	Boxes	ft2	lb	Sizes inch approx.	ft2	ft2
17 13/16 * 17 13/16 * 3/8	5	10,98	52,26	66	724,63	3501,54	47 1/4 * 31 1/2 * 41 5/16	9810,83	10951,62

FS Roots

SINGLE FIRED FLOOR TILES



Fs Raku Cream



Fs Roots 3

FS Roots

SINGLE FIRED FLOOR TILES

FS ROOTS 0



R. FS ROOTS 0



wall tiles

M. FS FRINGE White

wall tiles

D. FS FRINGE White

wall tiles

M. FS FRINGE Black



wall tiles

D. FS FRINGE Black

FS ROOTS 1



FS ROOTS 2



wall tiles

M. FS FRINGE Blue



wall tiles

D. FS FRINGE Blue



wall tiles

M. FS FRINGE Sage



wall tiles

D. FS FRINGE Sage

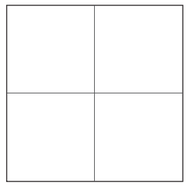
FS ROOTS 3



FS ROOTS 4



FS ROOTS



7 patterns

45 * 45 * 1,05 cm | 18 * 18”

NO RECTIFIED	NATURAL BN14
FS ROOTS 0	29295
FS ROOTS 1	28888
FS ROOTS 2	28889
FS ROOTS 3	28890
FS ROOTS 4	28891

D. FS FRINGE

gloss



12 * 24 * 0,9 cm | 5 * 9”

NO RECTIFIED	NATURAL P6
D. FS FRINGE BLACK	26335
D. FS FRINGE BLUE	26334
D. FS FRINGE SAGE	26336
D. FS FRINGE WHITE	26333

M. FS FRINGE

gloss



5 * 24 cm | 2 * 9”

NO RECTIFIED	NATURAL P14
M. FS FRINGE BLACK	27937
M. FS FRINGE BLUE	27938
M. FS FRINGE SAGE	27939
M. FS FRINGE WHITE	27940



27779 L. FS BRASS/22,3 _
22,3 * 1 * 1 cm | 9 * 0,4” _ **P43**



Rodapie - Skirting **(R. FS ROOTS 0)**
8 * 45 cm | 3 * 18” **P8**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm				V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+ 36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02



FS Saja

SINGLE FIRED FLOOR TILES

FS Saja N

FS Saja

SINGLE FIRED FLOOR TILES

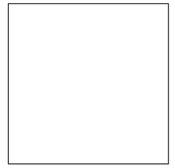


FS SAJA N



FS SAJA B

FS SAJA



7 patterns | B
9 patterns | N

33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	NATURAL BN14
N	20086
B	20087

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics	various moulds
1,5 mm				V2		

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1

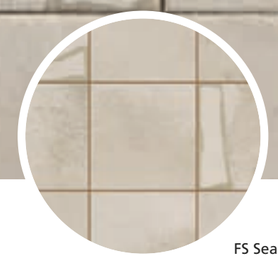
EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31

FS Sea

SINGLE FIRED FLOOR TILES



FS Sea White LT



FS Sea Blue LT
FS Sea White LT

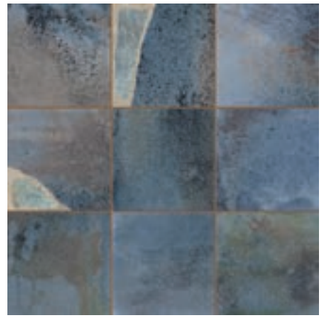
FS Sea

SINGLE FIRED FLOOR TILES

multi texture surface
LAYER TECH

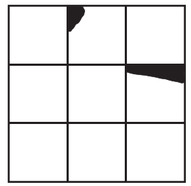


FS SEA White LT



FS SEA Blue LT

FS SEA



10 patterns

33 * 33 * 0,95 cm | 13 * 13"

NO RECTIFIED	LAYER TECH
	BN17
BLUE	32444
WHITE	32445

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt/gloss	diferent shades	shade variation	various graphics
1,5 mm				V2	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31



FS Seattle

PORCELAIN TILES

FS Seattle

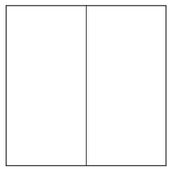
FS Seattle

PORCELAIN TILES



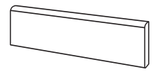
FS SEATTLE

FS SEATTLE



30 * 30 * 0,8 cm | 12 * 12“

NO RECTIFIED	NATURAL
FS SEATTLE	BN61
	18152



Rodapie - Skirting **(R.)**

7,5 * 30 cm | 3 * 12“ **P9**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics	various moulds
1,5 mm					V4		

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
30 * 30 * 0,8	12	1,09	20,53	48	52,32	1009	120 * 80 * 75	1114,85	1244,48
inch	Units	ft^2	lb	Boxes	ft^2	lb	Sizes inch approx.	ft^2	ft^2
11 13/16 * 11 13/16 * 5/16	12	11,73	45,27	48	563,17	2224,85	47 1/4 * 31 1/2 * 29 1/2	12000,21	13395,58



FS Sena

PORCELAIN TILES

FS Sena Blue
FS Rue

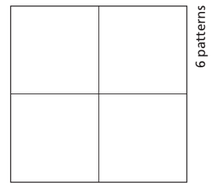
FS Sena

PORCELAIN TILES



FS SENA Blue

FS SENA



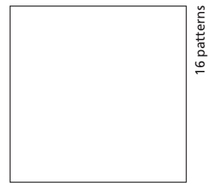
45,2 * 45,2 * 1 cm | 18 * 18"

NO RECTIFIED	NATURAL
BLUE	BN61
	24267



FS RUE

FS RUE



45,2 * 45,2 * 1 cm | 18 * 18"

NO RECTIFIED	NATURAL
FS RUE	BN61
	24266

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm					V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS-7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE-41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
45,2 * 45,2 * 1	5	1,02	23,7	66	67,32	1588	120 * 80 * 105	911,45	1017,43
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
17 13/16 * 17 13/16 * 3/8	5	10,98	52,26	66	724,63	3501,54	47 1/4 * 31 1/2 * 41 5/16	9810,83	10951,62

FS Star

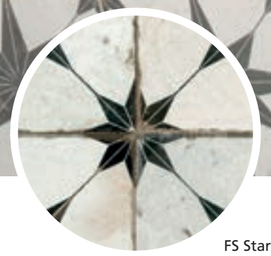
SINGLE FIRED FLOOR TILES



FS Star-N

FS Star

SINGLE FIRED FLOOR TILES



FS Star N



FS Star Ara Black
FS Raku White FS Raku Black

FS Star

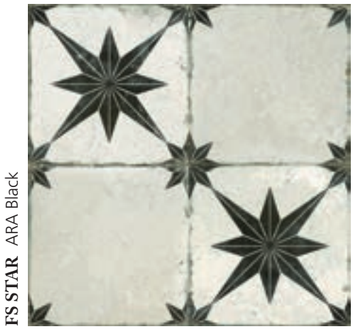
SINGLE FIRED FLOOR TILES



FS Star White

FS Star

SINGLE FIRED FLOOR TILES



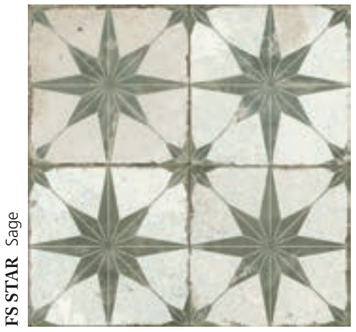
FS STAR ARA Black



FS STAR N



FS STAR White



FS STAR Sage



FS STAR Blue



FS STAR Oxide

wall tiles

M. FS FRINGE White

wall tiles



M. FS FRINGE Black

wall tiles



M. FS FRINGE Blue

wall tiles

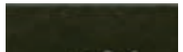


M. FS FRINGE Sage

wall tiles

D. FS FRINGE White

wall tiles



D. FS FRINGE Black

wall tiles



D. FS FRINGE Blue

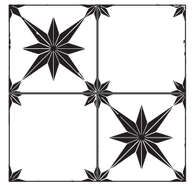
wall tiles



D. FS FRINGE Sage

FS VINTAGE TILES

FS STAR ARA



10 patterns

45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL
	BN14
BLACK	28148



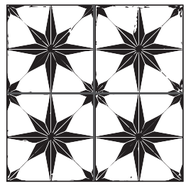
Rodapie - Skirting **(R. FS 0)**

8 * 45 cm | 3 * 18" **P8**

27779 L. FS BRASS/22,3 _

22,3 * 1 * 1 cm | 9 * 0,4" _ **P43**

FS STAR



10 patterns

45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL
	BN14
BLUE	23200
OXIDE	23198
SAGE	23199
N	19136
WHITE	27325

M. FS FRINGE



5 * 24 cm | 2 * 9"

gloss

NO RECTIFIED	NATURAL
	P14
M. FS FRINGE BLACK	27937
M. FS FRINGE BLUE	27938
M. FS FRINGE SAGE	27939
M. FS FRINGE WHITE	27940

D. FS FRINGE



12 * 24 * 0,9 cm | 5 * 9"

gloss

NO RECTIFIED	NATURAL
	P6
D. FS FRINGE BLACK	26335
D. FS FRINGE BLUE	26334
D. FS FRINGE SAGE	26336
D. FS FRINGE WHITE	26333

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm				V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS-7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A137.1	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	units	ft²	lb	Boxes	ft²	lb	Sizes Inch approx.	ft²	ft²
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Star LT

SINGLE FIRED FLOOR TILES



FS Star LT Blue

FS Star LT

SINGLE FIRED FLOOR TILES



FS Star LT White



FS Star LT Sage



FS Star LT

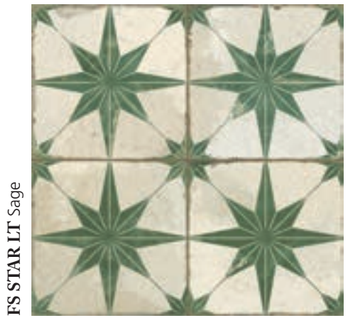
SINGLE FIRED FLOOR TILES

FS Star LT Black

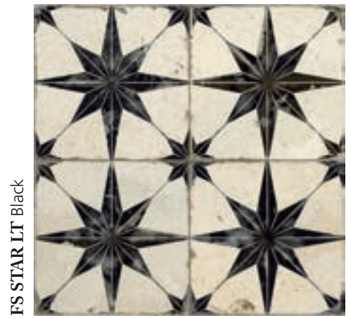
FS Star LT

SINGLE FIRED FLOOR TILES

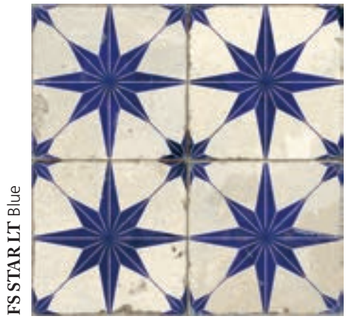
multi texture surface
LAYER TECH



FS STAR LT Sage



FS STAR LT Black

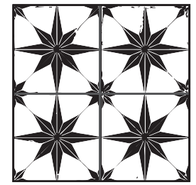


FS STAR LT Blue



FS STAR LT White

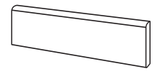
FS STAR LT



9 patterns

45 * 45 * 1,05 cm
18 * 18"

NO RECTIFIED	LAYER TECH
	BN17
BLACK	32447
BLUE	32448
SAGE	32449
WHITE	33214



Rodapie - Skirting **(R. FS 0)**
8 * 45 cm | 3 * 18" **P8**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

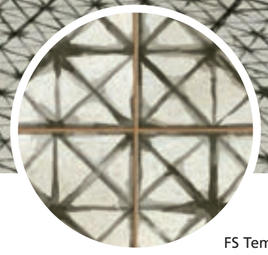
joint	versatile	matt/gloss	diferent shades	shade variation	various graphics
1,5 mm				V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
		LAYER TECH
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R10
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 2
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42

FS Temple

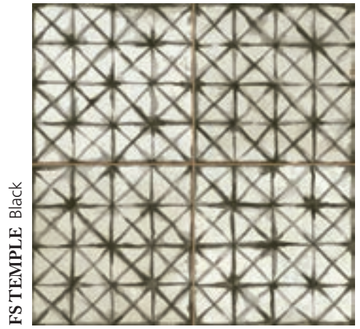
SINGLE FIRED FLOOR TILES



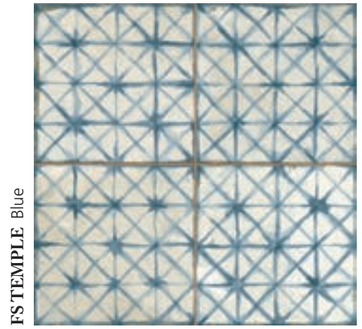
FS Temple Black

FS Temple

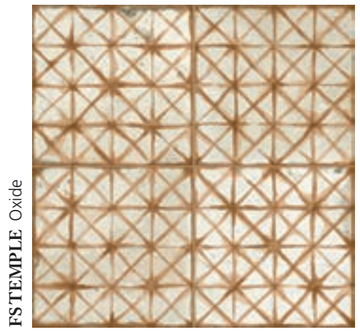
SINGLE FIRED FLOOR TILES



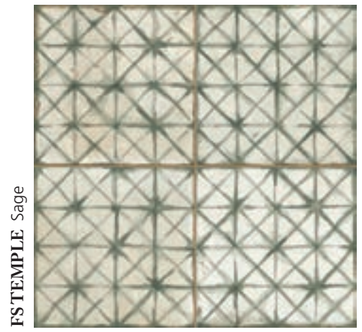
FS TEMPLE Black



FS TEMPLE Blue

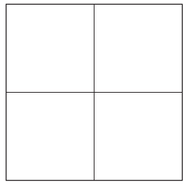


FS TEMPLE Oxide



FS TEMPLE Sage

FS TEMPLE



45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL
	BN14
BLUE	24716
OXIDE	24715
SAGE	24714
BLACK	24713



Rodapie - Skirting **(R. FS 0)**

8 * 45 cm | 3 * 18" **P8**

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt
diferent shades	shade variation	various graphics

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essayt	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS-7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE-41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

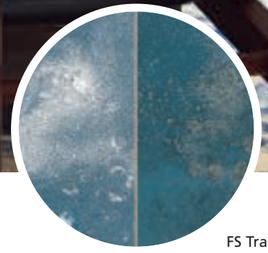
EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

FS Tradition

WHITE BODY WALL TILES



FS Tradition Square Blue



FS Heritage Square

FS Tradition

WHITE BODY WALL TILES



FS Tradition
Square White

FS Tradition

WHITE BODY WALL TILES

FS Tradition Brick Silver FS Tradition Brick Green
FS Heritage White FS Heritage Leaves

FS Tradition

WHITE BODY WALL TILES

multi texture surface
LAYER TECH

FS TRADITION BRICK White



FS TRADITION SQUARE White



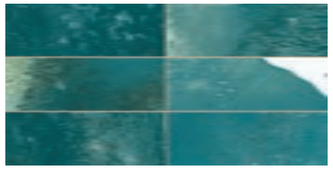
FS TRADITION BRICK Silver



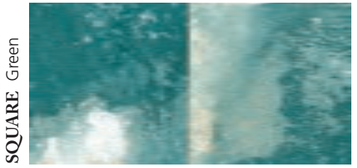
FS TRADITION SQUARE Silver



FS TRADITION BRICK Green



FS TRADITION SQUARE Green



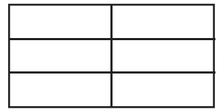
FS TRADITION BRICK Blue



FS TRADITION SQUARE Blue



FS TRADITION BRICK



20 * 40 * 1,03 cm | 8 * 16"

NO RECTIFIED	LAYER TECH BN18
BLUE	30898
GREEN	31131
SILVER	30897
WHITE	30961

FS TRADITION SQUARE



20 * 40 * 1,03 cm | 8 * 16"

NO RECTIFIED	LAYER TECH BN18
BLUE	30899
GREEN	31132
SILVER	30962
WHITE	30896

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	wall tiles	matt/gloss	diferent shades	shade variation	various graphics
1.5 mm				V4	

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción. Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m^2/ sq.m	kg	Cajas	m^2/ sq.m	kg	Tamaño cm aprox.	m^2/ sq.m	m^2/ sq.m
20 * 40 * 1,03	12	0,96	18	56	53,76	1034	120 * 80 * 55	1118	1248
inch	units	ft^2	lb	Boxes	ft^2	lb	Sizes Inch approx.	ft^2	ft^2
7 7/8 * 15 3/4 * 7/16	12	10,3	39,6	56	578,66	2279,58	47 1/4 * 31 1/2 * 21 5/8	12034,05	13433,36



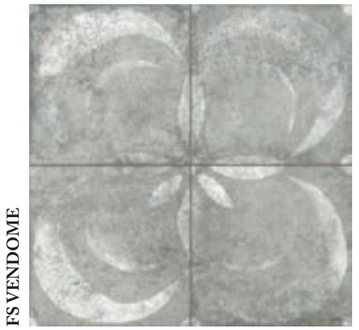
FS Vendome

PORCELAIN TILE

FS Vendome
FS Rue

FS Vendome

PORCELAIN TILE

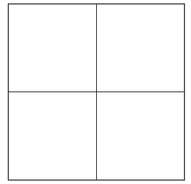


FS VENDOME



FS RUE

FS VENDOME

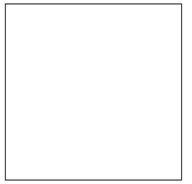


16 patterns

45,2 * 45,2 * 1 cm | 18 * 18"

NO RECTIFIED	NATURAL
FS VENDOME	24269

FS RUE



16 patterns

45,2 * 45,2 * 1 cm | 18 * 18"

NO RECTIFIED	NATURAL
FS RUE	24266

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt
diferent shades	shade variation	various graphics	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS-7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE-41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m2/ sq.m	kg	Cajas	m2/ sq.m	kg	Tamaño cm aprox.	m2/ sq.m	m2/ sq.m
45,2 * 45,2 * 1	5	1,02	23,7	66	67,32	1588	120 * 80 * 105	911,45	1017,43
inch	units	ft2	lb	Boxes	ft2	lb	Sizes Inch approx.	ft2	ft2
17 13/16 * 17 13/16 * 3/8	5	10,98	52,26	66	724,63	3501,54	47 1/4 * 31 1/2 * 41 5/16	9810,83	10951,62



FS Venecia

PORCELAIN TILES

FS Venecia/46
FS Ofelia

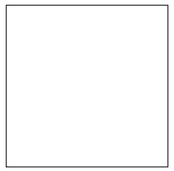
FS Venecia

PORCELAIN TILES



FS VENECIA

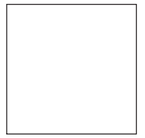
FS VENECIA



16 patterns

60 * 60 * 1 cm | 24 * 24"

RECTIFIED	NATURAL
	BN91
FS VENECIA	25659



21 patterns

45,2 * 45,2 * 1 cm | 18 *18"

NO RECTIFIED	NATURAL
	BN61
FS VENECIA	21078

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	frost proof	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm					V3	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R11
DIN 51097	Ángulo crítico (Pies descalzos) | Critical angle (Wet loaded barefoot)	A+B
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 2
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	> 0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/ Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

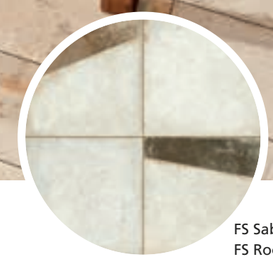
Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
60 * 60 * 1	3	1,08	25,16	40	43,20	1030	120 * 80 * 75	901	1006
45,2 * 45,2 * 1	5	1,02	23,7	66	67,32	1588	120 * 80 * 105	911,45	1017,43
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
23 5/8 * 23 5/8 * 3/8	3	11,63	53,59	40	465	1982,30	48 1/4 * 31 1/2 * 29 1/2	9698,28	10828,49
17 13/16 * 17 13/16 * 3/8	5	10,98	52,26	66	724,63	3501,54	47 1/4 * 31 1/2 * 41 5/16	9810,83	10951,62

FS Wabi Sabi

SINGLE FIRED FLOOR TILES



FS Wabi Arrow



FS Sabi
FS Roots 0



FS Wabi Sabi

SINGLE FIRED FLOOR TILES

FS Wabi Arrow

FS Wabi Sabi

SINGLE FIRED FLOOR TILES



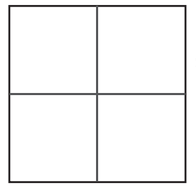








FS WABI SABI



33 * 33 * 0,95 cm | 13 * 13"
45 * 45 * 1,05 cm | 18 * 18"

NO RECTIFIED	NATURAL
	BN14
FS WABI	32443
FS WABI ARROW	32442
FS SABI	32446
FS ROOTS 0	29295



Rodapie - Skirting
(R. FS ROOTS 0)
8 * 45 cm | 3 * 18" **P8**

CARACTERÍSTICAS TÉCNICAS
TECHNICAL CHARACTERISTICS

joint	versatile	matt
1,5 mm		
different shades	shade variation	various graphics
	V2	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
		NATURAL
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
Weights shown here may slightly vary depending on the production lot.)

Formato | Sizes	Cajas | Boxes			Pallet				Cont./20' 21500 kg.	Cont./20' 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
33 * 33 * 0,95	10	1,09	22,92	48	52,32	1124	120 * 80 * 81	1055,23	1177,94
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02
13 * 13 * 3/8	10	11,73	50,52	48	563,17	2477,99	47 1/4 * 31 1/2 * 31 7/8	11358,54	12679,31

FS Yard

SINGLE FIRED FLOOR TILES



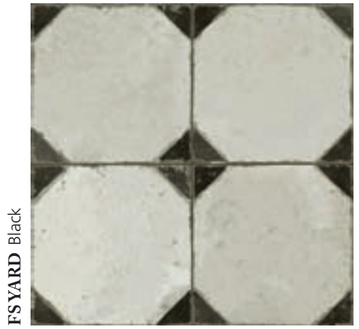
FS Aurora Black



FS Yard Black

FS Yard

SINGLE FIRED FLOOR TILES



FS YARD Black



FS YARD Blue



FS YARD Sage



FS-0

13 patterns



R. FS-0



wall tiles

M. FS FRINGE White



wall tiles

M. FS FRINGE Black



wall tiles

M. FS FRINGE Blue



wall tiles

M. FS FRINGE Sage



wall tiles

D. FS FRINGE White



wall tiles

D. FS FRINGE Black



wall tiles

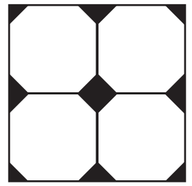
D. FS FRINGE Blue



wall tiles

D. FS FRINGE Sage

FS YARD



10 patterns

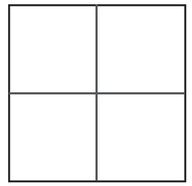
45 *45 * 1,05 cm | 18 * 18”

NO RECTIFIED	NATURAL
	BN14
FS YARD BLACK	26173
FS YARD BLUE	26174
FS YARD SAGE	26175
FS-0	13305



27779 L. FS BRASS/22,3 _
22,3 * 1 * 1 cm | 9 * 0,4” _ **P43**

FS ORIGINAL



10 patterns

45 * 45 * 1,05 cm | 18 * 18”

NO RECTIFIED	NATURAL
	BN14
FS-0	13305



Rodapie - Skirting **(R. FS 0)**
8 * 45 cm | 3 * 18” **P8**

M. FS FRINGE



5 * 24 cm | 2 * 9”

gloss

NO RECTIFIED	NATURAL
	P14
M. FS FRINGE BLACK	27937
M. FS FRINGE BLUE	27938
M. FS FRINGE SAGE	27939
M. FS FRINGE WHITE	27940

D. FS FRINGE



12 * 24 * 0,9 cm | 5 * 9”

gloss

NO RECTIFIED	NATURAL
	P6
D. FS FRINGE BLACK	26335
D. FS FRINGE BLUE	26334
D. FS FRINGE SAGE	26336
D. FS FRINGE WHITE	26333

CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

joint	versatile	matt	diferent shades	shade variation	various graphics
1,5 mm				V1	

CARACTERÍSTICAS TÉCNICAS ANTIDESLIZAMIENTO | ANTI-SLIP CHARACTERISTICS

Ensayo | Essay	Características | Features	Resultado | Result
DIN 51130	Ángulo crítico (Pies calzados) | Critical angle (footwear)	R9
BS 7976-2	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test-PTV)	+36 Wet
UNE 41901 EX	Antideslizamiento (Test del péndulo) | Slip resistance (Pendulum test)	Class 1
ANSI A.1371	Coeficiente de Fricción Dinámico | Dynamic Coefficient of Friction (DCOF)	>0,42
ISO 10545-7	Resistencia a la Abrasión Superficial/Resistance to Surface Abrasion	PEI 4

EMBALAJE | PACKING

(Los pesos aquí reflejados pueden sufrir ligeras variaciones en función del lote de producción.
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Formato | Sizes	Cajas | Boxes			Pallet				Cont./20’ 21500 kg.	Cont./20’ 24000 kg.
cm	Piezas	m²/ sq.m	kg	Cajas	m²/ sq.m	kg	Tamaño cm aprox.	m²/ sq.m	m²/ sq.m
45 * 45 * 1,05	5	1	23,139	66	66	1551	120 * 80 * 105	914,89	1021,28
inch	Units	ft²	lb	Boxes	ft²	lb	Sizes inch approx.	ft²	ft²
17 11/16 * 17 11/16 * 7/16	5	10,76	51,02	66	710,42	3419,96	47 1/4 * 31 1/2 * 41 5/16	9847,91	10993,02

Additional INFO

INSTRUCCIONES USO SOFTWARE 3D WEB PERONDA 468
INSTRUCTIONS FOR USING THE 3D SOFTWARE ON PERONDA'S WEBSITE

PIEZA ESPECIAL_ 470
SPECIAL PIECE

PIEZA ESPECIAL PISCINA_ 472
SPECIAL PIECE POOL

ICONOGRAFÍA_ 474
ICONOGRAPHY

INFORMACIÓN TÉCNICA 476
TECHNICAL INFORMATION

CONSEJOS DE COLOCACIÓN, LIMPIEZA Y MANTENIMIENTO 478
TILE-LAYING TIPS, CLEANING & CARE

NORMAS DE LIMPIEZA Y MANTENIMIENTO 482
CLEANING AND MAINTENANCE

SOSTENIBILIDAD Y MEDIO AMBIENTE_ 484
SUSTAINABILITY & ENVIRONMENT

CERTIFICADOS_ 486
CERFIFICATES



Instrucciones uso software 3d web peronda

1 · HAZ CLIC EN EL APARTADO “3D” DEL MENÚ EN NUESTRA WEB WWW.PERONDA.COM ·



2 · SELECCIONA LOS PRODUCTOS QUE VAS A UTILIZAR EN EL ESPACIO A DISEÑAR ·

En el menú de la derecha puedes seleccionar en “Marcas” tanto los productos de Peronda para revestir la estancia como resto de elementos constructivos y decorativos para diseñar el baño, cocina o salón que desees. Los productos seleccionados irán apareciendo en la zona inferior de la imagen.



3 · DIBUJA LA ESTANCIA ·

Arrastra con el botón izquierdo del ratón las paredes simuladas en la zona central de la imagen para ajustar el tamaño de la estancia.
En la parte inferior de la imagen tienes a tu disposición distintos elementos constructivos que te ayudarán a confeccionar el espacio. En el menú de la derecha puedes ajustar las medidas y otros detalles de los elementos utilizados.



4 · COLOCAR ARTÍCULOS SELECCIONADOS ·

Haz clic en el icono “Colocar” de la parte inferior de la pantalla y podrás ubicar todos los elementos que has seleccionado en el primer paso del proceso. En la zona central de la pantalla verás una única pared cada vez. Haciendo clic en las diferentes partes del plano situado en la parte superior izquierda de la pantalla puedes moverte por las paredes y suelo de la estancia.
Selecciona los elementos de la parte inferior de la pantalla y arrástralos dentro del dibujo con el botón izquierdo del ratón. Se colocarán en el momento que sueltes el botón.
En cuanto a la cerámica, al hacer clic sobre el azulejo seleccionado se generará en el dibujo de la estancia un patrón de colocación. Lo único que tienes que hacer es mantener pulsado el botón izquierdo del ratón y arrastrar por toda la estancia para colocar la cerámica. Al soltar el botón tendrás el producto colocado.



5 · GENERAR IMAGEN ·

Una vez colocados todos los elementos en la estancia hacemos clic en el botón inferior derecho “Resumir”. El software nos muestra la estancia en 3D. Para recibir en nuestro email una imagen fotorealista de la estancia solo tenemos que hacer clic en el icono “pdf”. Rellenaremos nuestros datos y en cuestión de segundos recibiremos un email con la foto y todos los detalles del proyecto.



Instructions for using the 3d software on peronda’s website

1 · CLICK ON “3D” IN THE WWW.PERONDA.COM WEBSITE MENU ·



2 · CHOOSE THE PRODUCTS FOR THE ROOM TO BE DESIGNED ·

In the “Brands” section of the right-hand menu, you can choose products by Peronda to tile the room and other decorative or architectural features to design your envisaged bathroom, kitchen or living room.



3 · DRAW THE ROOM ·

Using the left-hand button of the mouse, drag the walls in the middle of the image to the size of your required room.
At the bottom of the image, you will find various different architectural features that can be used in the drawing. You can use the right-hand menu to adjust the size and other details of the selected features.



4 · POSITION THE SELECTED ITEMS ·

Click on the “Position” button at the bottom of the screen to position all the items you selected in step one. In the middle of the screen, one wall at a time will be shown. By clicking on the different parts of the plan in the top left-hand corner of the screen, you can move around the walls and floors of the room. Choose the items from the lower part of the screen and drag them into the drawing, using the left-hand button of the mouse. When you release the button, they will remain in position.
When you click on a selected tile model, a tile-laying grid will appear in the drawing. Just keep the left-hand button of the mouse held down and drag the tile across the surface to lay it. When you release the button, the tiles will be laid.



5 · GENERATING AN IMAGE ·

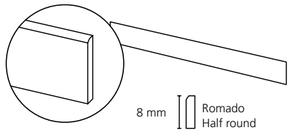
Once all the items have been properly positioned, click on the “Summarize” button in the bottom right-hand corner and the software will show you a 3D render of the room. To receive an e-mail with a photorealistic image of the room, just click on the “pdf” button. Fill in your details and, in a matter of a few seconds, you will receive an e-mail with the photo and full details of the project.

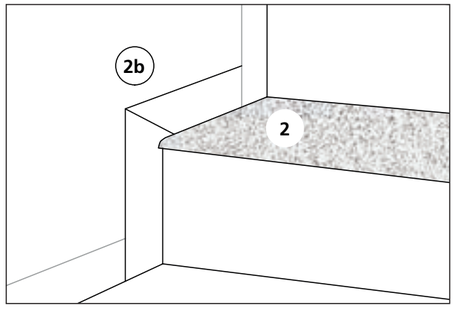


Pieza especial_ Special piece

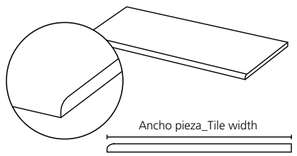


1 · RODAPIÉ_ROUNDED EDGE SKIRTING
7,5*30 | 7,5*45 | 7,5*60 | 8*100 | 8*90 | 8*75,5 | 8*60 | 8*45 cm
3*12 | 3*18 | 3*24” | 3*39”| 3*36” | 3*30” | 3*24” | 3*18”

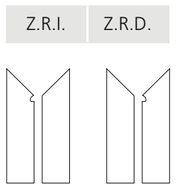


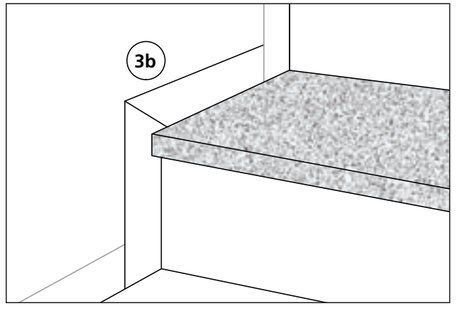


2 · PELDAÑO SIMPLE_STEP
30*100 | 30*90 | 30*75,5 | 30*60 | 30*45 cm
12*39” | 12*36” | 12*30” | 12*24” | 12*18”

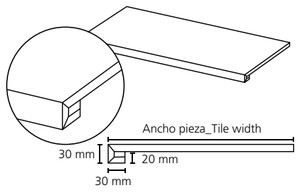


2b ·
8*30 cm
3*12”

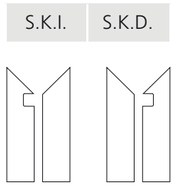




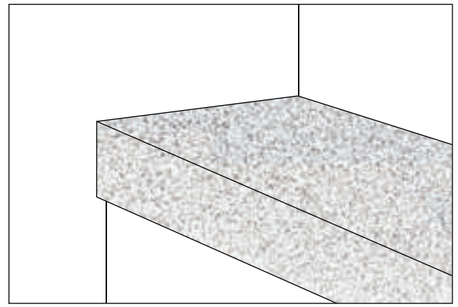
3 · PELDAÑO DOBLE_DOUBLE STEP
30*100 | 30*90 | 30*75,5 | 30*60 | 30*45 cm
12*39” | 12*36” | 12*30” | 12*24” | 12*18”



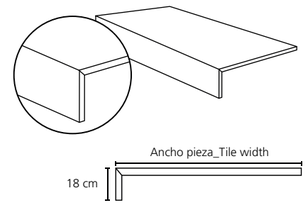
3b ·
8*30 cm
3*12”

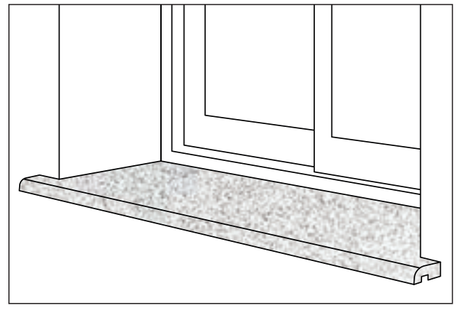


Medidas aproximadas, para más imformación póngase en contacto.
Approx. dimensions, for more information, contact.

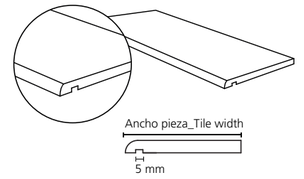


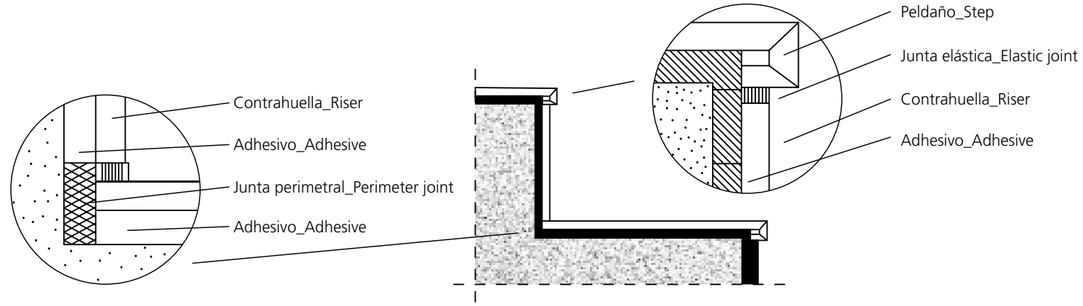
4 · PELDAÑO TÉCNICO_STEP
30*100 | 30*90 | 30*75,5 | 30*60 | 30*45 cm
12*39” | 12*36” | 12*30” | 12*24” | 12*18”





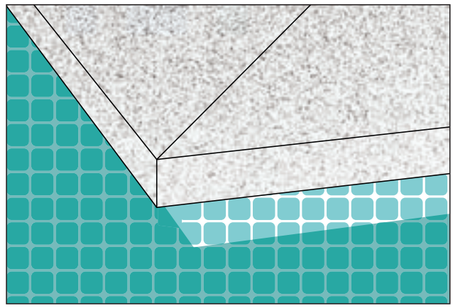
5 · ALFÉIZAR_WINDOWSILL
25*90 | 25*120 cm
10*36” | 10*48”



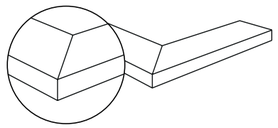


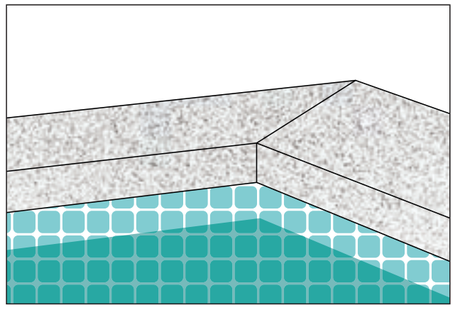
Detail of steps on a staircase
(UNE 138002-2017)

Pieza especial piscina_Special piece pool

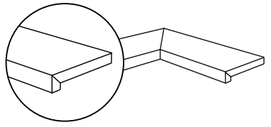


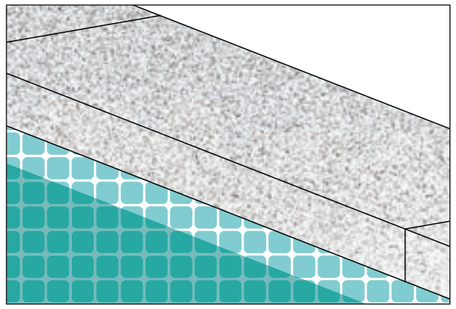
1 · PELDAÑO VIERTEAGUA ESQUINA_POOL COPING EXTERNAL CORNER
20*60 | 20*90 | 20*100 cm
18*24” | 8*36” | 8*39”



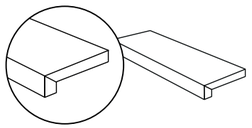


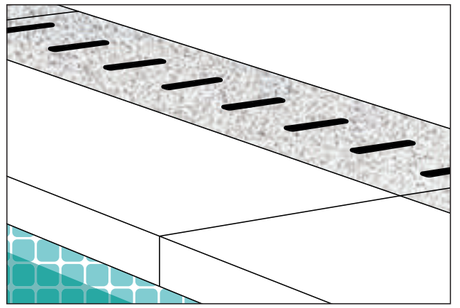
2 · PELDAÑO VIERTEAGUA ÁNGULO_POOL COPING INERNAL CORNER
20*60 | 20*90 | 20*100 cm
18*24” | 8*36” | 8*39”



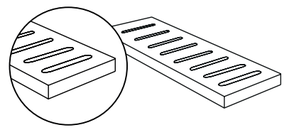


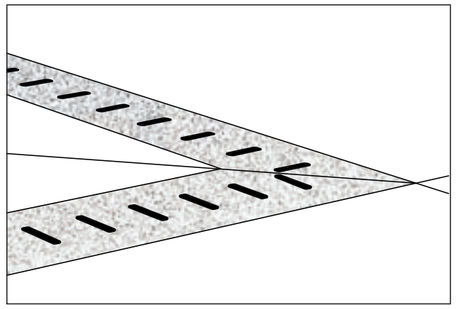
3 · PELDAÑO VIERTEAGUA_POOL COPING
20*60 | 20*90 | 20*100 cm
18*24” | 8*36” | 8*39”



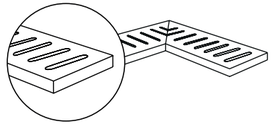


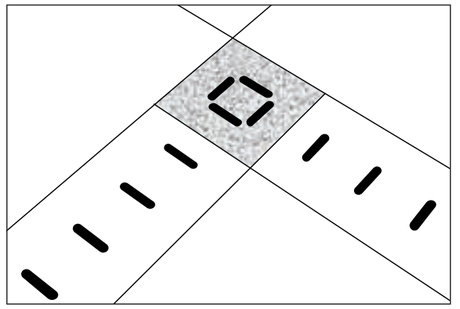
4 · REJILLA_CORNER
15*60 | 15*90 | 15*50 cm
6*24” | 6*36” | 6*39”



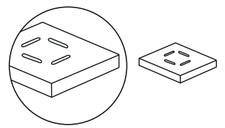


5 · ESQUINA REJILLA_CORNER GRILLE
15*60 | 15*90 | 15*50 cm
6*24” | 6*36” | 6*39”





6 · TACO REJILLA_SQUARE_CORNER DRAINAGE GRATE
15*15
6*6”



Iconografía_iconography

	Polivalente	Versatile	Polyvalent	Mulitfunktional	Настенно - напольная
	Varias gráficas	Various graphics	Plusieurs dessins	Verschiedene Grafiken	несколько видов графики
	Antihielo	Frost proof	Résistent au glace	Frostsicher	морозостойкость
	Junta 0,5 - 1,5 mm	Joint 0,5-1,5 mm	Joint 0,5-1,5 mm	Fugenbreite 0,5-1,5 mm	шов от 0,5 до 1,5 мм
	Mate	Matte	Mat	Matt	матовая
	Brillo	Gloss	Brillant	Glänzend	глянец
	Varios moldes	Various moulds	Differents moules	Verschiedene Formen	для создания неповторяемого рельефа используется несколько прессовочных форм
	Destono	Different shades	Nuances differentes	Farbverlauf	многотоновая
V1	Variación en tonalidad uniforme	Uniform shade	Variation de tons uniforme	Einheitliche Farbtonunter-schiede	Общая вариация по тональности
V2	Variación en tonalidad ligera	Slight shade variation	Variation de tons légère	Leichte Farbtonunterschiede	Легкая вариация по тональности
V3	Variación en tonalidad media	Medium shade variation	Variation de tons moyenne	Mittlere Farbtonunters-chiede	Средняя вариация по тональности
V4	Variación en tonalidad pronunciada	Pronounced shade variation	Variation de tons prononcée	Starke Farbtonunterschiede	Сильная вариация по тональности
	Pavimento	Floor tiles	Carrelage sol	Bodenfliesen	только напольная
	Revestimiento	Wall tiles	Revêtement	Wandfliesen	только настенная
	Malla	Mesh	Maille	Auf Netz	декоративный элемент на сеткеv
	Decorados y bases produci-dos con metales preciosos y/o esmaltes reactivos. Limpiar con productos de PH neutros y sin abrasivos	Decors produced with pre-cious metals and/or reactive glazes. That is why they have to be cleaned with neutral and non-abrasive products	Decors fabriqués avec métals précieux et/ou émails réactifs. Netoyer avec produits neutres et sans abrasifs	Dekorationen mit Meta-llanteilen. Achtung, nicht mit säurehaltigen Reinigern pflegen	декоративные элементы произведенные с нанесением ценных металлов и реактивных эмалей на поверхность декоров. Подлежат чистке только при помощи нейтральных чистящих средств, которые не содержат абразивных микрочастиц
	Vidrio	Glass	Verre	Glas	Стекло
	Metal	Metal	Métal	Metall	Металл

Información técnica _Technical information

UNE-EN.14411 Norma / Norm			Gres porcelánico / Porcelain tiles			Pavimento de gres / Single fired floor tiles			Revestimiento / Wall tiles		
			ANEXO / ANNEX G			ANEXO / ANNEX I			ANEXO / ANNEX K		
UNE-EN-ISO 10545			GRUPO / GROUP BIa			GRUPO / GROUP BIIa			GRUPO / GROUP BIII		
			7 ≤N<15 cm	N≥15 cm		7 ≤N<15 cm	N≥15 cm		7≤N<15 cm	N≥15 cm	
-2	Longitud y anchura / Lenght and width		± 0,9 mm	± 0,6 %	± 2,0 mm	± 0,9 mm	± 0,9 %	± 2,0 mm	± 0,75%	± 0,50%	± 2,0 cm
	Espesor / thickness		Valor declarado / Declared value			Valor declarado / Declared value			Valor declarado / Declared value		
		Desviación W / Desviation W	± 0,5mm	± 5%	± 0,5 mm	± 0,5 mm	± 5%	± 0,5mm	± 0,5%	± 10%	± 0,5 mm
	Rectitud de lados / Straightness of sides		± 0,75 mm	± 0,5 %	± 1,5 mm	± 0,75 mm	± 0,5 %	± 1,5 mm	± 0,5 %	± 0,3 %	± 1,5 mm
	Ortogonalidad / Rectangularity		±0,75 mm	± 0,5 %	± 2,0 mm	± 0,75 mm	± 0,5 %	± 2,0 mm	± 0,75 %	± 0,5 %	± 2,0 mm
	Curvatura / Curvature	Central / Centre	± 0,75 mm	± 0,5 %	± 2,0 mm	± 0,75 mm	± 0,5 %	± 2,0 mm	+ 0,75/-0,5 %	+0,5/-0,3 %	+2,0/-1,5 mm
		Lateral / Edge	± 0,75 mm	± 0,5 %	± 2,0 mm	± 0,75 mm	± 0,5 %	± 2,0 mm	+ 0,75/-0,5 %	+0,5/-0,3 %	+2,0/-1,5 mm
		Alabeo / Warpage	±0,75 mm	± 0,5 %	± 2,0 mm	± 0,75 mm	± 0,5 %	± 2,0 mm	± 0,75 %	± 0,5 %	± 2,0 mm
	Aspecto superficial / Surface quality		95%			95%			95%		
-3	Absorción de agua / Water absorption		≤ 0,5 %			3 < E ≤ 6 %			E > 10 % (Si E >20 % indicar fabricante) (If E >20 % indicate manufacturer)		
-4	Fuerza de rotura en N / Breaking strength, in N	e ≥ 7,5 mm	≥ 1300 N			≥ 1000 N			≥ 600 N		
		e < 7,5 mm	≥ 700 N			≥ 600 N			≥ 200 N		
	Resistencia a la flexión N/mm2 / Modulus of rupture, in N/mm2		Media / Average ≥ 35			Media / Average ≥ 22			Media / Average ≥ 12 (Si e ≥ 7,5mm) Media / Average ≥ 15 (Si e < 7,5mm)		
-7	Resistencia a la abrasión superficial / Resistance to surface abrasion		Declarar clase y nº revoluciones / Report abrasion class and cycles passed			Declarar clase y nº revoluciones / Report abrasion class and cycles passed			No aplica / No apply		
-9	Resistencia al choque térmico / Thermal shock resistance		Cumple / Pass			Cumple / Pass			Cumple / Pass		
-11	Resistencia al cuarteo / Crazing resistance		Cumple / Pass			Cumple / Pass			Cumple / Pass		
-12	Resistencia a la helada / Frost resistance		Cumple / Pass			Cumple / Pass			No aplica / No apply		
-13	Resistencia a ácidos y bases / Resistance to acids and alkalis	Baja concentración / Low concentration	Valor declarado / Declared value			Valor declarado / Declared value			Valor declarado / Declared value		
		Alta concentración / High concentration	Valor declarado / Declared value			Valor declarado / Declared value			Valor declarado / Declared value		
	Productos domésticos y sales para piscinas / Household chemicals and swimming pool salts		mín B			mín B			mín B		
-14	Resistencia a las manchas / Resistance to stains		Mínimo clase / Minium class 3			Mínimo clase / Minium class 3			Mínimo clase / Minium class 3		
EN-101	Dureza Mohs / Hardness (Mohs scale)		Valor declarado / Declared value			Valor declarado / Declared value			Valor declarado / Declared value		
	Resistencia al deslizamiento / Slip resistance		Cuando se exija / When required			Cuando se exija / When required			No aplica / No apply		

Información técnica

· NORMAS ISO ·

Normas de producto acabado ·

Según la norma de especificaciones UNE-EN-14411, nuestros productos pertenecen a los siguientes grupos:

GRES PORCELÁNICO: grupo BIa, baldosas prensadas en seco, con una absorción de agua E≤0.5%.
GRES: grupo BIIa, baldosas prensadas en seco, 3<E≤6%.
REVESTIMIENTO: grupo BIII, baldosas en seco, E>10%.

Normas de ensayo

ISO 10545-2: Determinación de las dimensiones
Establece métodos para la determinación de las características dimensionales (longitud, anchura, grosor, rectitud de lados, ortogonalidad y planitud de superficie).

ISO 10545-3: Determinación de la absorción de agua
La absorción de agua es una medida de la mayor o menor porosidad del soporte cerámico. El ensayo determina la cantidad de agua que absorben las piezas, sumergidas en agua a ebullición durante dos horas.
Se expresa en % de agua absorbida respecto a la masa en seco de las piezas.

ISO 10545-4: Determinación de la resistencia a la flexión
Se determina la resistencia a la flexión de una baldosa, aplicando una fuerza en el centro de la cara vista. La fuerza aplicada va en aumento hasta conseguir romper la baldosa. La resistencia a la flexión se expresa en N/mm^2.

ISO 10545-7: Determinación de la abrasión superficial de las baldosas esmaltadas
Determinación de la resistencia a la abrasión del esmalte de las baldosas, por rotación de una carga abrasiva sobre la superficie y comparación visual de baldosas sometidas y no sometidas al ensayo. La clasificación varía de PEI 1 hasta 5.
Para el uso correcto de un pavimento cerámico, hay que conocer la resistencia al desgaste del mismo. La cual está influenciada, no sólo por sus características, sino también por el lugar donde se va a instalar. La presencia de materiales abrasivos (arena, gravilla, ...), así como los locales con acceso directo desde el exterior, son factores que acortan la duración del pavimento.
Nuestros pavimentos han sido clasificados en cinco grupos, que establecen su resistencia a la abrasión y al desgaste:
PEI 1: Pavimentos sometidos a tráfico ligero, donde se utiliza calzado suave y exento de productos abrasivos. Recomendado en dormitorios y cuartos de baño de viviendas privadas, sin contacto con el exterior.
PEI 2: Pavimentos sometidos a tráfico medio-ligero, donde se utiliza calzado suave. Recomendado en todas las viviendas unifamiliares con excepción de cocinas, entradas, escaleras y terrazas.
PEI 3: Pavimentos sometidos a tráfico medio, donde se utiliza calzado normal. Recomendado en todas las habitaciones de las viviendas privadas y de hoteles, a excepción de las zonas comunes, como escaleras, entradas, etc.
PEI 4: Pavimentos sometidos a tráfico medio-alto. Recomendado en todo tipo de viviendas colectivas y unifamiliares, terrazas, cocinas, despachos y oficinas. No pertenecen a este grupo todos los lugares públicos sometidos a tráfico intenso, como estancos, puestos de periódicos, panaderías, barras de bar, estaciones de transporte público, etc.
PEI 5: Pavimentos adaptados a tráfico muy intenso. Recomendado en centros comerciales, estaciones, aeropuertos, etc.

ISO 10545-9: Resistencia al choque térmico
Determinación de la resistencia al choque térmico de una baldosa entera sometida a diez ciclos de variación de temperatura entre 15ºC y 145ºC .

EN-101: Dureza superficial
La dureza superficial determina la capacidad de resistencia de la superficie del esmalte al rayado. Las baldosas se clasifican en una escala de 1 a 10 en función de la dureza creciente de los minerales utilizados para rayarla.
La escala de dureza MOHS es la siguiente:

1 talco - 2 yeso - 3 calcita - 4 fluorita - 5 apatito - 6 feldespato - 7 cuarzo - 8 topacio - 9 corindón - 10 diamante.

ISO 10545-11: Determinación de la resistencia al cuarteo
Determinación de la resistencia a la formación de fisuras del esmalte, sometiendo baldosas enteras al vapor, a la presión de 5 Kg/cm^2 en un autoclave y después examinándolas en busca de fisuras tras la aplicación de un tinte en la cara esmaltada.

ISO 10545-12: Determinación de la resistencia a la helada
Establece un método mediante el cual, se impregnan de agua las baldosas enteras y se someten posteriormente a 100 ciclos de congelación-deshielo, entre + 5ºC y - 5ºC.

DIN-51130: Determinación del ángulo crítico de deslizamiento. Rampa
Este método también se llama "método de la rampa inclinada". Sobre una plataforma, que se puede regular en altura, se colocan las baldosas a ensayar ocupando una superficie total de 100 cm x 50 cm. Seguidamente se aplica uniformemente una capa de aceite sobre dicha superficie y en las suelas de los zapatos del técnico que realizará el ensayo.
La plataforma, sobre la que camina un técnico, incrementa progresivamente el ángulo respecto de la horizontal, hasta que detecta indicios de deslizamiento. Como resultado se obtiene el ángulo máximo que permite una circulación segura sobre el pavimento.

Ángulo	Grupo
6°< a <10°	R9
10°< a <19°	R10
19°< a <27°	R11
27°< a <35°	R12
35°< a	R13

UNE-41901 EX: Determinación del valor de la resistencia al deslizamiento. Péndulo
El equipo consiste en un péndulo de longitud de brazo 510 mm, que soporta un deslizador de caucho de dimensiones 76x25 mm. La altura del equipo se ajusta para conseguir que el deslizador, mantenga el contacto con la superficie durante un recorrido de 126+1 mm.
La muestra se sumerge en agua durante un mínimo de 30 minutos previamente al ensayo. Cada baldosa se ensaya en dos direcciones opuestas (0º y 180º) estando su superficie saturada de agua destilada.

Rd	Clase
Rd < 15	0
15< Rd <35	1
35< Rd <45	2
Rd>45	3

ISO 10545-13: Determinación de la resistencia química
Dicho ensayo determina, por separado, la resistencia química de las baldosas, a los agentes de limpieza, sales de piscina, ácidos y álcalis. Con la exclusión del ácido fluorhídrico (HF) y sus compuestos.
La clasificación visual para ácidos y álcalis de concentración fuerte varía desde HA, HB y HC, para ácidos y bases de concentración débil desde LA, LB y LC, y para productos de limpieza y sales de piscina entre A, B y C, en función de la resistencia química.

A – Sin efecto visible,
B – Clara modificación del aspecto,
C – Pérdida parcial o completa del aspecto de la superficie original.

ISO 10545-14: Determinación de la resistencia a las manchas
Determinación de la resistencia a la mancha, manteniendo la cara vista en contacto con diversas soluciones de ensayo, durante 24 horas. Transcurridas las mismas, se limpia la superficie de las baldosas con diferentes agentes de limpieza. Y finalmente, se examinan para detectar cambios irreversibles de aspecto. La clasificación varía de 5 a 1. Siendo el 5, cuando las baldosas se limpian fácilmente y el 1, cuando es imposible limpiar la superficie.

Clasificación según el nivel de radioactividad: Clase A (norma GB 6566)

Technical information

· ISO NORMS ·

Finished product standards ·

According to the UNE-EN-14411 specifications standard, our products belong to the following groups:

PORCELAIN TILES: Group BIa, dry-pressed tiles, with a rate of water absorption E≤0.5%.
FLOOR TILES: Group BIIa, dry-pressed tiles, 3<E≤6%.
WALL TILES: Group BIII, dry-pressed tiles, E>10%.

Test standards

ISO 10545-2: Determination of dimensions
Sets forth the methods for determining dimensional characteristics (length, width, thickness, straightness of sides, rectangularity and surface planarity).

ISO 10545-3: Determination of water absorption
Water absorption is a measure of the greater or lesser rate of porosity of the tile body. The test determines the amount absorbed by pieces, after being submerged in boiling water for two hours.
The rate of water absorption is expressed as a % with respect to the dry mass of pieces.

ISO 10545-4: Determination of bending strength
A tile's bending strength is determined by applying a force on the middle of the top side of the piece. The force applied is increased until the tile breaks. Bending strength is expressed in N/mm^2.

ISO 10545-7: Determination of the surface abrasion resistance of glazed tiles
The resistance of the glazed layer of tiles to abrasion is determined by applying a rotating abrasive load on the tile surface and visually inspecting pieces that have undergone testing against those that have not. Classification ranges from PEI 1 to 5.
In order to determine the suitability of ceramic floor tiles, their wear resistance must be known. This is influenced by not only the characteristics of tiles, but also by the place where they will be installed. The presence of abrasive materials (sand, gravel, etc.) and locations in areas with direct outdoor access are factors which shorten the lifespan of floor tiles.
Our floor tiles have been classified into five groups, which determine their resistance to abrasion and wear:
PEI 1: Floor tiles exposed to light traffic, on which soft-soled footwear is used, free from abrasive products Recommended in bedrooms and bathrooms in private homes, with no direct outside entry.
PEI 2: Floor tiles exposed to average to light traffic, on which soft-soled footwear is used. Recommended for all rooms in single-family homes except kitchens, entranceways, stairways and terraces.
PEI 3: Floor tiles exposed to average traffic, on which normal footwear is used. Recommended for all rooms in private homes and hotels, except for common areas such as stairways, entrances, etc.
PEI 4: Floor tiles exposed to average to heavy traffic. Recommended for all types of single-family homes and multiunit dwellings, terraces, kitchens, business premises and offices. Not belonging to this group are all public places exposed to intense traffic such as tobacconists', news stands, bakeries, bar areas, public transport stations, etc.
PEI 5: Floor tiles adapted to highly intense traffic. Recommended in shopping centres, train/bus stations, airports, etc.

ISO 10545-9: Determination of resistance to thermal shock
Determination of the resistance to thermal shock by cycling complete sample tiles ten times between 15ºC and 145ºC.

EN-101: Surface hardness
Surface hardness determines the capacity of resistance of the glazed surface to scratching. Tiles are classified on a scale of 1 to 10 based on the increasing hardness of the minerals used to scratch their surface.
The MOHS hardness scale is as follows:

1 talc - 2 gypsum - 3 calcite - 4 fluorite - 5 apatite - 6 feldspar - 7 quartz - 8 topaz - 9 corundum - 10 diamond.

ISO 10545-11: Determination of crazing resistance
Determination of the resistance to the formation of fissures in the glazed layer by subjecting whole tiles to steam at a pressure of 5 Kg/cm^2 in an autoclave, after which a dye is applied to the glazed layer and tiles are examined to detect possible fissures.

ISO 10545-12: Frost resistance
This establishes a method whereby whole tiles are soaked in water and then undergo 100 freezing-thaw cycles, between + 5ºC and - 5ºC.

DIN-51130: Determination of the critical slippage angle. Ramp
This method is called "sloping ramp method", too. The tiles to be test must be installed on a platform that you could adjust the high, taking a total room of 100 cm. x 50 cm. Inmediately after, a coat of oil is applied on the surface and on the soles of the technician, who will make the test. The technician walks on the platform, which will increase the angle from the horizontal gradually. Until, the slippery signs will be detected by the technician.
As a result of this test, we get the maximum angle to permit a safe traffic on the tile. Angle Group.

Angle	Group
6°< a <10°	R9
10°< a <19°	R10
19°< a <27°	R11
27°< a <35°	R12
35°< a	R13

UNE-41901 EX: Determination of slip resistance rating. Pendulum
The equipment consists of a pendulum whose arm measures 510 mm., to which a 76x25 mm. rubber slider is attached. Pendulum height is adjusted so that the slider remains in contact with the surface for a run of 126 mm. +/- 1 mm.
The sample is submerged in water for a minimum of 30 minutes prior to testing.
Each tile is tested in two opposite directions (0º and 180º), with the tile surface being

Rd	Class
Rd < 15	0
15< Rd <35	1
35< Rd <45	2
Rd>45	3

ISO 10545-13: Determination of chemical resistance
This test determines the chemical resistance of tiles to cleaning agents, swimming pool additives, acids and alkalis, except for hydrofluoric acid (HF) and its compounds.
The visual classification of high concentrated acids and alkalis can be HA/HB/HC; low concentrated acids and alkalis can be LA/LB/LC; cleaning products and swimming pool salts can be A/B/C, according to the chemical resistance grading.

A – No visible effect
B – Noticeable/obvious appearance modification
C – Partial or complete loss of surface appearance

ISO 10545-14: Determination of resistance to stains
Determination of resistance to stains by maintaining the tile face in contact with different test solutions during 24 hours. Once such time has passed, tile surface is cleaned with different cleaning agents. Finally, tiles are examined in order to determine irreversible changes in aspect. The classification rate varies from 5 to 1. Number 5 is achieved when tiles can be easily cleaned and number 1 corresponds to those tiles, whose surface is almost impossible to be cleaned.

Clasification according the radioactive level: Class A (norm GB 6566)

Consejos de colocación, limpieza y mantenimiento

1 · COMPRUEBA EL ALBARÁN Y VERIFICA EL PRODUCTO ·

Revisa que el material recibido se ajusta al pedido de compra realizado. En el exterior de la caja dispones de toda la información relevante para realizar esta comprobación.

2 · PREPARA LOS MATERIALES QUE VAS A NECESITAR ·

Asegúrate de disponer de las herramientas necesarias para realizar la correcta colocación de material. A saber:
Cemento de agarre
Ventosas
Nivel manual tiralíneas y flexómetro
Cuñas de nivelación
Crucetas
Pasta de rejunte
Paleta
Llana dentada de 10mm
Cubo, esponja y fregona
Llana de limpieza
Mazo de goma blanca
Pinza de tracción ajustable

3 · PRIMERO EL REVESTIMIENTO ·

Comenzaremos la colocación del revestimiento para no generar posibles desperfectos al pavimento en su colocación. Para ello respetaremos el espacio necesario para su posterior instalación.

4 · COMPRUEBA LA NIVELACIÓN ·

En caso de observarse pequeños desniveles aconsejamos el uso de mortero de nivelación, también conocido como autonivelante, para asegurar una superficie homogénea, lisa, sólida y compatible con los adhesivos utilizados en la instalación de cerámica. El tipo de autonivelante y el espesor de la capa a utilizar dependerá del uso (interior/exterior), del tránsito previsto y del desnivel a compensar posibles desperfectos al pavimento en su colocación. Para ello respetaremos el espacio necesario para su posterior instalación.

5 · COMPRUEBA QUE LA SUPERFICIE ESTÉ EXENTA DE POLVO ·

Para una correcta adhesión de la pieza se debe comprobar que la superficie esté limpia de polvo, cal, grasas y humedad.

6 · PLANTEA LA LINEA MAESTRA ·

La línea maestra debe ser paralela al pavimento. Te ayudará a plantear la instalación y a optimizar la cantidad de material cerámico utilizado.

7 · MANIPULA CORRECTAMENTE LAS PIEZAS ·

Ajusta la manipulación al tamaño de la pieza. Los grandes formatos deben ser transportados por dos personas evitando la flexión de la pieza en aquellas piezas de espesor fino. Para ayudar en este proceso puedes ayudarte de ventosas.

8 · SELECCIONA LA DISPOSICIÓN DE LAS PIEZAS ·

En Peronda trabajamos colecciones con gran variedad de gráficas para dotar de la mayor naturalidad a las estancias. Es recomendable plantear las distintas piezas en la superficie antes de aplicar el cemento de agarre para asegurar una estética óptima.

9 · SELECCIONA EL CEMENTO DE AGARRE SIGUIENDO LAS INDICACIONES ·

Es necesario el uso de cemento cola para la correcta colocación de las baldosas. Existen cementos con diferentes propiedades de elasticidad y adherencia que varían en función del material a colocar, del lugar de instalación y de la climatología. Aconsejamos cementos C1 para revestimiento interior de porosa blanca y C2 para revestimiento y pavimento interior y exterior de porcelánico.

10 · EXTIENDE EL CEMENTO DE AGARRE SOBRE LA SUPERFICIE YA NIVELADA ·

Siguiendo la línea maestra debemos extender con ayuda de la llana dentada el cemento de agarre sobra la superficie ya compactada y nivelada.

11 · REPARTE EL CEMENTO SOBRE LA PIEZA CERÁMICA ·

Realizaremos el llamado doble encolado aplicando, además de sobre las paredes y suelo, también sobre la costilla cerámica el cemento cola. Debemos asegurarnos de que la capa de cemento es homogénea en todas las piezas y aplicarla con la llana dentada en dirección perpendicular al lado largo de la pieza.

12 · INSTALA LA PIEZA ·

Siguiendo la línea maestra colocaremos la pieza apoyándonos con la maza de goma, dando ligeros golpes que ayuden a salir las pequeñas bolsas de aire que puedan haber quedado dentro del cemento cola. Debemos respetar una junta mínima de 2mm entre piezas. Para ello nos ayudaremos de crucetas de separación.

13 · SISTEMA DE NIVELACIÓN ·

Recomendamos los sistemas de nivelación de las empresas Raimondi, Peygran o Rubi, entre otras. Todas ellas disponen de un sistema de clips y cuñas aplicadas con pinzas de tracción que asegura la correcta colocación del material.

14 · RESPETA LAS JUNTAS MÍNIMAS ·

El tamaño de la junta depende de los siguientes usos.

	PAVIMENTO INTERIOR	PAVIMENTO EXTERIOR	REVESTIMIENTO INTERIOR	FACHADAS
JUNTA DE COLOCACIÓN	>0,5 mm >2 mm para grandes formatos	>0,5 mm >2 mm para grandes formatos	>1,5 mm	>2,5 mm
JUNTA PERIMETRAL	>5 mm	>5 mm	>5 mm	>5 mm
JUNTA DE PARTICIÓN	>5 mm	>5 mm	>5 mm	8-10 mm
JUNTA ESTRUCTURAL	La misma que la junta estructural de soporte	La misma que la junta estructural de soporte, incluyendo cordón de poliuretano o perfil de compensación	La misma que la junta estructural de soporte	La misma que la junta estructural de soporte, incluyendo cordón de poliuretano o perfil de compensación de 6 a 35 mm

15 · RESPETA EL TIEMPO DE SECADO ·

Por lo general deberemos dejar un tiempo de secado de 24 horas, aunque para información más específica debemos atenernos a las recomendaciones de tiempo de secado del fabricante del cemento cola utilizado en la instalación.

16 · SELECCIONA EL MATERIAL DE REJUNTE ·

De acuerdo con la UNE EN 13888, Es indispensable adecuar el material de rejunte al tipo de junta y a las condiciones de la superficie. Dividimos entre uso interior y exterior. Se presenta a continuación un cuadro en el que se detalla la tipología de rejunte a utilizar.
CG1 – Rejuntado cementoso normal
CG2 – Rejuntado cementoso mejorado
RG – Resina sintética (epoxi generalmente)

	PAVIMENTO INTERIOR	PAVIMENTO EXTERIOR	REVESTIMIENTO INTERIOR	FACHADAS
JUNTA DE COLOCACIÓN	CG2	CG2 RG para usos alimetarios, sanitarios y de agresividad química	CG1, CG2, RG en zonas húmedas	CG2
JUNTA PERIMETRAL	Mínimo CG2	Mínimo CG2 RG para usos alimetarios, sanitarios y de agresividad química	Mínimo CG2	Mínimo CG2
JUNTA DE PARTICIÓN	Mínimo CG2	Mínimo CG2 RG para usos alimetarios, sanitarios y de agresividad química	Mínimo CG2	Mínimo CG2
JUNTA ESTRUCTURAL	Mínimo CG2	Mínimo CG2 RG para usos alimetarios, sanitarios y de agresividad química	Mínimo CG2	Mínimo CG2

17 · PREPARA Y APLICA EL MATERIAL DE REJUNTE ·

La preparación es similar al cemento cola. Se mezcla con agua a proporciones indicadas por el fabricante. La colocación se realiza en la separación entre piezas utilizando una llana de rejuntado. Importante respetar los tiempos de recado recomendados por el fabricante de rejunte.

18 · RETIRA EL MATERIAL SOBRANTE Y LIMPIA LA SUPERFICIE ·

Tras la colocación es esencial una correcta limpieza de sobrantes de rejunte y restos de obra. Es esencial retirarlo antes de que se endurezca. Para ello evitaremos utilizar el producto Fila Deterdek o el producto Fila CR10 en el caso de juntas epoxi.
A continuación se recomiendan los productos a utilizar para un correcto mantenimiento de la cerámica instalada.

Accede al código QR y visualiza el manual técnico de colocación de gran formato.

Tile-laying tips, cleaning & care

1 · CHECK THE DELIVERY NOTE AND THE PRODUCTS ·
Make sure that the delivered goods coincide with the order. The outside of the box shows all the information you need to carry out these checks.

2 · PREPARE THE REQUIRED MATERIALS ·
Make sure you have the required tools to lay the tiles. That is:
Bonding adhesive
Suction pads
Spirit level, chalk line reel, tape measure
Levelling wedges
Spacers
Grouting material
Trowel
10mm notched trowel
Bucket, sponge and mop
Foam-rubber cleaning float
White rubber mallet
Adjustable tile levelling pliers

3 · FIRST LAY THE WALL TILES ·
Start by laying the wall tiles to avoid damaging the flooring. Make sure that enough space is left to lay the floor tiles afterwards.

4 · CHECK THAT THE SUBSTRATE IS LEVEL ·
In the event of a slightly uneven substrate, use a self-levelling mortar to create a uniform, flat, solid surface compatible with the bonding adhesive used to lay the tiles. The type of self-levelling mortar and thickness of the layer will depend on its application (indoors/outdoors), the envisaged traffic, and the original unevenness.

5 · CHECK THAT THE SUBSTRATE IS DUST-FREE ·
To ensure a firm bond between the tiles and the substrate, check that the surface is free from dust, plaster or lime, grease and moisture.

6 · MARK A STRAIGHT LINE WITH THE CHALK LINE ·
Mark a straight line with the chalk line parallel to the tiles to be laid. This will act as a reference when the tiles are laid, while also helping to optimize the number of tiles you use.

7 · HANDLE THE TILES PROPERLY ·
How they are handled will depend on the size of the tiles. Large-format tiles should be carried by two people. In the case of slimline materials, do not allow them to sag or bow in the middle. To assist in the process, suction pads can be used.

8 · PLAN THE LAYOUT OF THE TILES ·
Peronda's collections feature a wide variety of different designs to bring greater realism to living spaces. For optimum end results, plan the layout of the tiles by positioning them on the surface to see what they look like before applying the bonding adhesive.

9 · FOLLOW THE INDICATIONS WHEN CHOOSING THE BONDING ADHESIVE ·
The appropriate cement-based adhesive for the tiles must be used, given that there are ones with different elasticities and bonding strengths to suit different types of tiles, the place where they are laid, and the climate. We recommend the use of C1 cement-based adhesives for porous white-body indoor wall tiles and C2 adhesives for indoor and outdoor porcelain wall and floor tiles.

10 · SPREAD THE BONDING ADHESIVE ACROSS THE LEVELLED SUBSTRATE ·
Using a notched trowel, spread the bonding adhesive across the level compact substrate.

11 · SPREAD THE BONDING ADHESIVE ACROSS THE BACK OF THE TILES ·
Use the floating and buttering method–not only applying the adhesive to the wall and floor surfaces but also spreading it across the back of the tiles. Make sure that a uniform layer is applied to all the tiles, using the notched trowel to spread it perpendicular to the long side of the tile.

12 · LAY THE TILES ·
Using the chalk line as a reference, lay the tiles on top of the bed of adhesive and tap them with a rubber mallet to release any tiny air bubbles that might be trapped in the adhesive. Leave a tile joint of at least 2 mm between the tiles, using spacers to maintain the same distance.

13 · LEVELLING SYSTEM ·
When rectified tiles are laid, the Raimondi, Peygran or Rubi levelling systems should be used. This system of clips and tile wedges, fitted with tile levelling pliers, ensures a level tile surface.

14 · INSERT THE NECESSARY JOINTS ·
The width of the joints will depend on the following uses:

	INDOOR FLOORS	OUTDOOR FLOORS	INDOOR WALLS	FAÇADES
TILE JOINT	>0,5 mm >2 mm for big formats	>0,5 mm >2 mm for big formats	>1,5 mm	>2,5 mm
PERIMETE JOINT	>5 mm	>5 mm	>5 mm	>5 mm
PARTITION JOINT	>5 mm	>5 mm	>5 mm	8-10 mm
STRUCTURAL JOINT	The same as the structural joint in the substrate	The same as the structural joint in the substrate, including a compensation profile or polyurethane beading	The same as the structural joint in the substrate	The same as the structural joint in the substrate, including a 6-35mm compensation profile or polyurethane beading

15 · COMPLY WITH THE NECESSARY DRYING TIME ·
Generally speaking, the tiles must be left to dry for about 24 hours, although the recommendations of the manufacturer of the bonding adhesive used to lay the tiles must be followed.

16 · CHOOSE THE RIGHT GROUTING MATERIAL ·
In accordance with the UNE EN 13888 standard, the right type of grouting material for the type of joint and surface conditions (indoors or out) must be used. The table below shows the type of grouting material to use in each case.
CG1 – Normal cementitious grout
CG2 – Improved cementitious grout
RG – Synthetic resin (generally epoxy)

	INDOOR FLOORS	OUTDOOR FLOORS	INDOOR WALLS	FAÇADES
TILE JOINT	CG2	CG2 RG for contact with food, sanitary use, or contact with strong chemicals	CG1, CG2, RG in wet areas	CG2
PERIMETE JOINT	Minimum CG2	Minimum CG2 RG for contact with food, sanitary use, or contact with strong chemicals	Minimum CG2	Minimum CG2
PARTITION JOINT	Minimum CG2	Minimum CG2 RG for contact with food, sanitary use, or contact with strong chemicals	Minimum CG2	Minimum CG2
STRUCTURAL JOINT	Minimum CG2	Minimum CG2 RG for contact with food, sanitary use, or contact with strong chemicals	Minimum CG2	Minimum CG2

17 · PREPARING & APPLYING THE GROUTING MATERIAL ·
The grouting material is prepared in a similar way to the cement-based adhesive. It is mixed with water, as per the manufacturer's indications. Use a grouting trowel to fill the joints between the tiles. Always comply with the drying times stipulated by the grout manufacturer.

18 · REMOVE ANY SURPLUS GROUT & CLEAN THE SURFACE ·
After grouting the tiles, they must be properly cleaned to remove any surplus grout or other residues. This must be done before the grout sets. In the case of epoxy tile joints, do not use Fila Deterdek or Fila CR10 for this purpose. Shown below are recommended products for cleaning grouted surfaces.

Enter with the QR code and view the technical manual for laying slabs.

Normas de limpieza y mantenimiento

· LIMPIEZA DE REJUNTE ·

Una vez rejuntado y justo después de la primera limpieza con esponja húmeda, es posible dejar el material ya completamente limpio, evitando el posterior "empañado".
Los productos de la marca FILA **INSTANT REMOVER** (para junta cementosa) y **EPOXY PRO** (para junta epoxi) permiten una colocación completa, impecable y conforme a la normativa UNE 138002 en el mismo día del rejuntado.
Las soluciones INSTANT son rápidas, no crean espuma, no necesitan aclarado y no decoloran las juntas.

· LIMPIEZA DE FINAL DE OBRA ·

Después de la colocación es fundamental realizar una buena limpieza con el fin de eliminar residuos de junta y en general suciedad de la obra. Para esta operación recomendamos el empleo de un detergente de acción ligeramente ácida que no despida humos tóxicos y respete las juntas, el material y el usuario, como FILA**DETERDEK**. En el caso de material colocado con junta epoxi o en base resina, se aconseja realizar la limpieza final de obra con un limpiador específico de residuos epoxi, como FILA**CR10**.

· LIMPIEZA DE MANTENIMIENTO ·

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

TIPO DE SUCIEDAD INCRUSTADA	SOLUCIÓN FILA
Residuos de cemento de colocación Residuos calcáreos Rayas metales, depósitos de óxidos.	**DETERDEK**
Residuos de junta epoxi Vitrificada, resinosa.	**CR10**
Suciedad orgánica ligera (limpieza diaria)	**CLEANER**
Suciedad orgánica intensa (comidas, bebidas, grasas, aceites) Residuos de detergentes y jabones Goma, neumáticos, tintes, rotulador Gotas de pintura plástica.	**PS87**
Pintadas de grafitis Spray acrílicos, alquídicos y nitro sintéticos.	**NOPAINT STAR**
Residuos de silicona Cera de velas, resinas árboles Residuos cinta adhesiva Residuos de espuma de poliuretano Residuos de pegamentos, etc.	**ZERO SIL**

Cleaning and maintenance

· INSTANT CLEANING OF FRESH INSTALLATION RESIDUES ·

Following grouting, and just after initial cleaning with a moist sponge, it is possible to leave the material completely clean, avoiding possible clouding.
INSTANT REMOVER (for cement-based grout) and **EPOXY PRO** (for epoxy grout) help you make installation complete and impeccable, on the day of grouting. INSTANT solutions are fast, they don't create foam, they don't need rinsing, and they do not discolour the joints.

· CLEANING AFTER LAYING ·

We suggest a good initial cleaning after the laying on the floor or wall, this is very important for removing residual grouting and the normal dirt coming from the building works.
We suggest the use of a lightly acid product that doesn't emit fumes that are harmful for the user and that can attacks joints, such as FILA**DETERDEK**.
In case of material layed with epoxy or resinous grouting, we recommend to clean after laying with a specific epoxy detergent, such as FILA**CR10**

· REGULAR MAINTENANCE ·

For a good cleaning of the floor we suggest the use of a neutral detergent with a high cleaning power, such as FILA**CLEANER**.
In case of strong dirty and encrusted by the time, we recommend to consult the following scheme to find the perfect solution to every situation.

TYPE OF ENCRUSTED DIRT	FILA SOLUTION
Cement-based epoxy residues, saltpetre Limescale deposits Metal scratches	**DETERDEK**
Epoxy grout residues	**CR10**
Light organic dirt (daily)	**CLEANER**
Heavy organic dirt Grease, oil, soft drinks, food, sauces Rubber, tyres Dyes, marker, plastic paint Residues of detergents, soaps and waxes	**PS87**
Grafitis Acrylic, alkyd, and nitrosynthetic spray	**NOPAINT STAR**
Silicone and glue residues Zero sil Polyurethane foam residues Adhesive tape residues, around suckers Candle wax, tree resin	**ZERO SIL**

Sostenibilidad y medio ambiente_Sustainability & environment

POLÍTICA MEDIOAMBIENTAL_ ENVIRONMENTAL POLICY

PERONDA GROUP S.A. ha asumido el compromiso de establecer, implantar y mantener un sistema de gestión de la calidad de sus actividades basado en la Norma UNE-EN ISO 14001.

En línea con la filosofía medioambiental de la organización, el principal objetivo de este sistema de gestión es el respeto y la protección del medio ambiente, basado en los siguientes principios:

- Compromiso de cumplir con los requisitos legales y los requisitos aplicables.
- Compromiso con la protección del medioambiente, incluida la reducción y/o prevención de la contaminación.
- Fomentar los procesos innovadores y eficientes, con el objetivo de reducir los impactos ambientales asociados, la contaminación a la atmósfera, las emisiones de CO_2 y los residuos generados.
- Compromiso para aumentar la flexibilidad de los procesos de producción y mejorar la productividad mediante el aumento de la calidad de nuestros productos y la eficiencia de nuestros procesos.
- Compromiso con la formación y sensibilización del personal: Proporcionar formación y sensibilización ambiental continuada a todos los empleados de la empresa con el fin de aumentar y mejorar su competencia profesional, su adaptación a los nuevos cambios y procesos innovadores y mejora de la actitud positiva hacia la sostenibilidad.

La dirección de **PERONDA GROUP, S.A.** se compromete a transmitir y hacer cumplir la política ambiental en todos los niveles de las organizaciones y en todas las etapas del proceso de producción.

As part of its global mission to reduce pollution, combat global warming and contribute to sustainability, **PERONDA GROUP S.A.** has committed itself to establishing, implementing and maintaining a quality management system for its activities, based on the UNE-EN ISO 14001 standard.

In keeping with the company's environmental philosophy, the main aim of this management system is to care for and protect the environment, based on the following principles:

- To comply with legal requirements and any other applicable ones.
- To protect the environment, including the reduction and/or prevention of pollution.
- To promote innovative efficient processes in order to reduce associated environmental impacts, atmospheric pollution, CO_2 emissions and generated waste.
- To boost the flexibility of production processes and to improve productivity by raising the quality of Peronda's products and the efficiency of its processes.
- Staff training and a raised environmental awareness: To provide ongoing environmental training to all the company staff in order to boost their professional skills, help them to adapt to new changes and innnovative processes, and foster a positive attitude to sustainability.

The Management of **PERONDA GROUP, S.A.** undertakes to make the company's environmental policy known and to ensure compliance with it at all levels of its different organizations and in all stages of the production process.

ECONOMÍA CIRCULAR_ CIRCULAR ECONOMY

Todos los productos de la marca PERONDA están fabricados siguiendo un modelo de producción basado en la ECONOMÍA CIRCULAR, en concreto en la reutilización de las aguas residuales de proceso, reutilización de los residuos de atomizado utilizados y en el uso de material reciclado en el conformado de las baldosas cerámicas. Esta metodología de fabricación está en línea con la filosofía sostenible seguida por la empresa en todas sus actividades basada en la minimización del consumo de recursos naturales y desechos generados y priorizando el uso de materiales reciclados con el fin de minimizar el impacto ambiental.

-Todas las referencias fabricadas en PERONDA contienen un % de material reciclado certificado mediante la norma ISO 14021, logrando obtener productos más sostenibles y respetuosos con el medio que nos rodea.

All products sold under the PERONDA brand name are manufactured in accordance with a CIRCULAR ECONOMY production model and, more specifically, the re-use of wastewater in the process, the re-use of waste spray-dried powder, and the use of recycled materials in the composition of the tiles. This manufacturing model is coherent with the sustainable philosophy followed by the company in all its activities, based on the minimized consumption of natural resources and generated waste and on the prioritized use of recycled materials in order to keep the company's environmental impact to a minimum.

- Every product reference in PERONDA contains some % of recycled material (certified by ISO 14021), achieving a more sustainable and environmental friendly product range.

PORCELÁNICO | PORCELAIN

Colección | Collection	% Reciclado | Recycled
ALLEY 4D	33%
ALPINE	37%
ALPINE 4D	33%
ASPEN	47%
BRASS	37%
DOWNTOWN	37%
DOWNTOWN 4D	32%
ESSENCE	42%
FS MARAIS	42%
FS MELVIN	38%
FS NORWICH	42%
FS OFELIA	42%
FS SENA	42%
FS VENDOME	42%
FS VENECIA	37%
GHENT	37%
GHENT 4D	32%
GROUND	37%

PORCELÁNICO | PORCELAIN

Colección | Collection	% Reciclado | Recycled
GROVE	47%
GRUNGE	37%
HOUSE OF VANITY	42%
LENK	42%
LUCCA	37%
LUCCA 4D	32%
MITE	37%
MUMBLE	47%
MYSTIC 4D	33%
NATURE	37%
PLANET	37%
SATYA	37%
SHARK	37%
UNIQUE	47%
URBAN	37%
VERBIER	42%
WHISTLER	42%

REVESTIMIENTO | WALL TILES

Colección | Collection	% Reciclado | Recycled
ALPINE	56%
COTTON	55%
DANUBIO	56%
DONNA	55%
DOWNTOWN	55%
ERTA	55%
FROZEN	55%
FS MUD	60%
FS RAKU	60%
FS TRADITION	60%
GHENT	55%
GRUNGE WALL	56%
ICE	55%
LACCIO	56%
LUCCA WALL	55%
METROPOLITAN	56%
MITTE	57%
NATURE WALL	56%
PALETTE	56%
PURE	55%
SALINES	55%
VIBRATO	57%
VILLAGE WALL	55%

Certificados_Certificates

CALIDAD_ QUALITY

Quality management system in compliance with ISO 9001 norm. Certifies a continuous improvement of processes, products and services, the objective of which is the complete satisfaction of all our involved parties.

Sistema de gestión de la calidad basado en la norma internacional ISO 9001. Certifica la mejora continua de todos los procesos, productos y servicios de la organización con el objetivo de aumentar la satisfacción de todas nuestras partes interesadas.

This declares that our products comply with the stipulations of the CE marking, under which a product must be assessed before it is put on sale and comply with the applicable health, safety and environmental requirements.

Declara la conformidad de nuestros productos con los requisitos establecidos en el Marcado CE que establece que un producto es evaluado antes de ser introducido en el mercado y que cumple con los requisitos de seguridad, salud y protección medioambiental aplicables.

The CCC certificate is compulsory for products exported to China. It guarantees that products with a low water absorption rate (E<0.5%) comply with the safety and quality requirements.

El Certificado CCC es un sistema de certificación obligatorio para las exportaciones a China que garantiza que los productos con baja absorción de agua (E<0.5%) cumplen con los requisitos de seguridad y calidad establecidos.

This is a product approval certificate, issued by the French Institute CSTB, who verifies the technical suitability of top quality products in relation to the type of use intended.

Es una certificación de aprobación de productos, emitido por el Instituto Francés CSTB, y verifica la idoneidad técnica de productos de primera calidad en relación al tipo de uso destinados.

MEDIO AMBIENTE_ ENVIRONMENT

Environment management system in compliance with the UNE-EN ISO 14001 standard. Certifying system for application requirements which guarantee minimization of environmental impact, according to our commitment to sustainability.

Sistema de gestión medioambiental basado en la norma internacional ISO 14001. Sistema que certifica el cumplimiento de todos los requisitos legales de aplicación y garantiza la minimización de los impactos ambientales asociados a los procesos de la organización en línea con nuestro compromiso de sostenibilidad.

An Environmental Product Declaration in compliance with the UNE-EN ISO 14025 standard, which provides environmental info based on the lifecycle of our products.

Es una Declaración Ambiental de Producto de conformidad con la Norma UNE-EN ISO 14025, que proporciona información medioambiental basada en el ciclo de vida de nuestros productos.

CERTIFICACIÓN
LEED
BREEAM

Sustainable building certification systems developed by US Green Building (LEED) and Building Research Establishment (BREEAM), which promote the "ecologic" buildings, using environmental-friendly constructional practices.

Sistemas de certificación de edificios "ecológicos". Promueven la construcción de edificios sostenibles en base a prácticas de construcción más respetuosas con el medioambiente. Todas las baldosas cerámicas contribuyen a una edificación/ construcción más sostenible de los edificios y a la obtención de puntos LEED y BREEAM. Con ello se consigue un aumento de la calidad de vida y el bienestar de los habitantes de este planeta mediante el logro en las viviendas y edificios de ambientes interiores más saludables.

An environmental label for the French market, which provides information on the VOC content (volatile organic compounds). It declares that our products are rated A+, contributing to a healthy environmentally-friendly habitat.

Etiqueta medioambiental para el mercado francés que informa sobre el contenido en COV's (Compuestos Orgánicos Volátiles). Declara que nuestros productos son de tipo A+, contribuyendo a un hábitat sano y respetuoso con el medioambiente.

peronda

El papel utilizado para producir este catálogo proviene de bosques gestionados de forma responsable y de otras fuentes controladas que garantizan la protección del medio ambiente.

FSC
www.fsc.org
MIXTO
Papel procedente de fuentes responsables
FSC® C165484

Las baldosas cerámicas una vez que llegan al final de su vida útil son un residuo inerte, que para su correcta gestión debe ser entregado a un gestor autorizado de residuos, favoreciendo su reciclado. **Once ceramic tiles reach the end of their useful life, they are inert waste. For their proper management, they should be given to an authorized waste management body for recycling purposes.**

Debido a los procesos de impresión, los colores que aparecen en este catálogo deben considerarse aproximados, y no exactos. **All colours and hues appearing in this catalogue should be considered approximate, only in view of the printing processes involved.**

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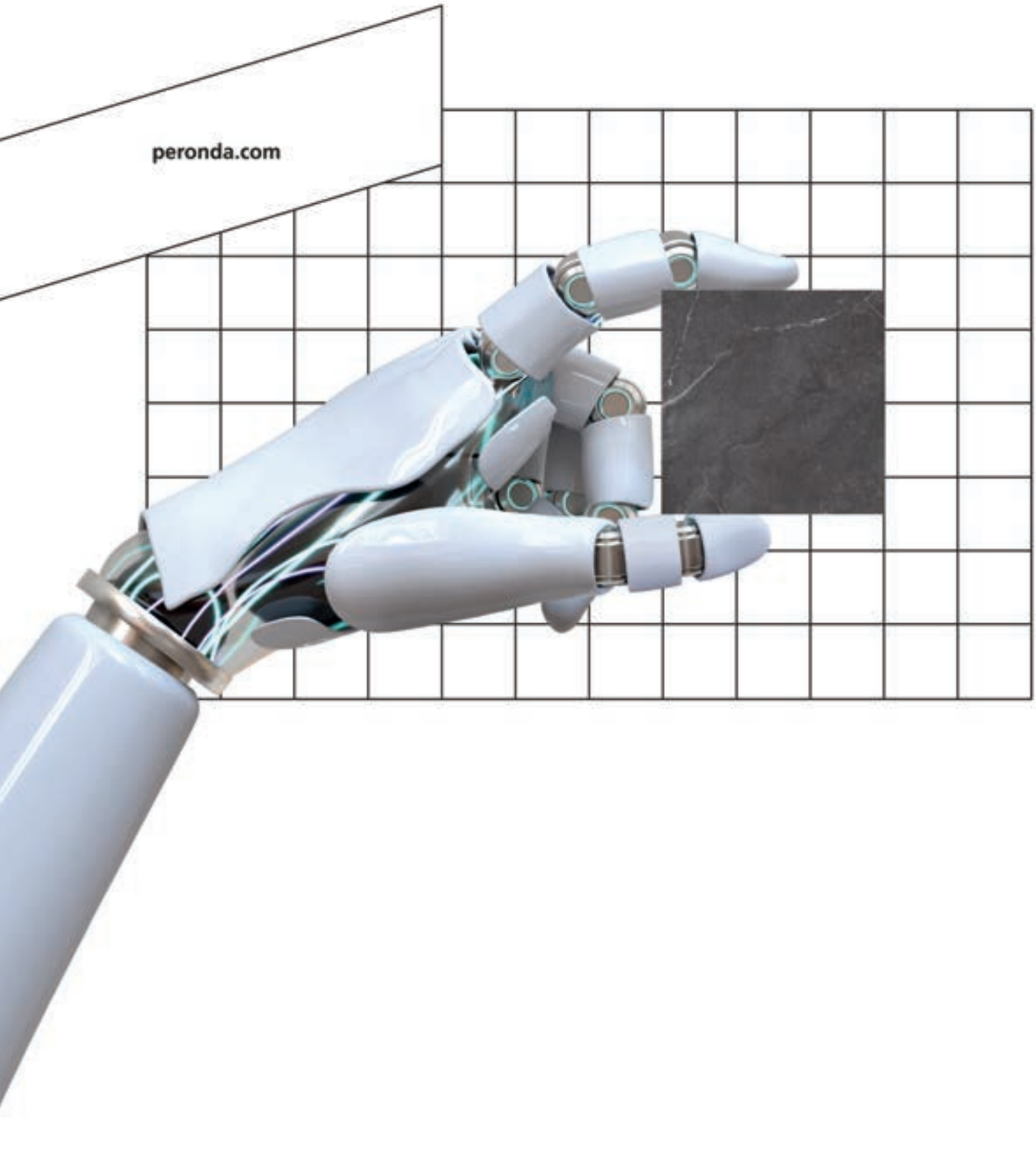
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