NovaBell
CERAMICHE

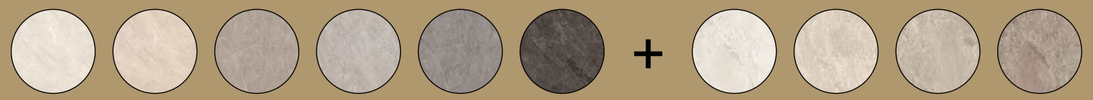
DEEPSTONE

STONE'S CORE UNVEILED

TWO UNIQUE STONES MERGING INTO AN UNPRECEDENTED CREATION.

DUE PIETRE UNICHE SI FONDONO IN UNA CREAZIONE INEDITA.

COLOUR RANGE



DEEPSTONE + HYPER DEEPSTONE

Deepstone dà vita a un'originale miscela minerale: un effetto pietra attentamente calibrato sia a livello grafico che cromatico, in cui le tonalità scure dell'ardesia ligure incontrano le calde sfumature delle ardesie brasiliane, caratterizzate da sfumature policromi dall'aspetto organico e naturale.

DEUX PIERRES EXCLUSIVES S'UNISSENT POUR FORMER UNE CRÉATION INÉDITE. Deepstone propose un original mélange minéral : un effet pierre présentant un merveilleux équilibre graphique et chromatique, dans lequel les tonalités foncées de l'ardoise de Ligurie se mêlent aux chaudes nuances des ardoises brésiliennes, caractérisées par des colorations polychromes à l'aspect organique et naturel.

Deepstone forms an original blend of minerals: a stone effect with carefully calibrated patterning and colour, where the dark shades of slates from Liguria meet the warm hues of those from Brazil, characterised by multicolour graduated tones with an organic, natural air.

ZWEI STEINE VERSCHMELZEN ZU EINER NEUEN KREATION. Deepstone bietet einen originellen Steinmix: eine grafisch wie chromatisch fein ausgewogene Natursteinoptik, wo dunkle Farbtöne von ligurischem Schieferstein auf warme Nuancen von Schieferstein aus Brasilien treffen, der mit organisch und natürlich wirkenden polychromen Partien aufwartet.

DEEPSTONE
A TASTEFUL STONE LOOK WITH AN IMMACULATE PERSONALITY.

DEEPSTONE
UN LOOK PIETRA EQUILIBRATO DALLA PERSONALITÀ ESSENZIALE.

Le sei tonalità Deepstone riflettono il carattere più equilibrato della collezione, una fusione di ardesia ligure e brasilian slate che coglie le screziature, le venature e i cromatismi neutri, incarnando i valori estetici del mondo della progettazione contemporanea più rigorosa ed essenziale.

UN LOOK PIERRE ÉQUILIBRÉ AU CARACTÈRE MINIMALISTE. Les six nuances Deepstone expriment le caractère le plus équilibré de la collection, un mélange d'ardoises ligures et brésiliennes avec des marbrures, des veinages et des colorations neutres incarnant les valeurs esthétiques du design contemporain le plus rigoureux et essentiel.

The six Deepstone shades provide the collection's underlying harmony: a fusion of Ligurian and Brazilian slates that embraces all the stones' mott-ling, vein patterns and neutral colouring, embodying the aesthetic values of the most severe, immaculate contemporary architecture.

EIN AUSGEWOGENER UND PURISTISCHER NATURSTEINLOOK. Die sechs Farbstellungen von Deepstone bringen den ausgewogenen Charakter der Kollektion zum Ausdruck, deren Mix aus ligurischem und brasilianischem Schieferstein die Sprenkelungen, Äderungen und neutralen Farben der Materialvorlage aufgreift und in strengster, puristischer Weise die ästhetischen Werte der modernen Planungswelt interpretiert.

DEEPSTONE

HYPER DEEPSTONE
EXPRESSING CHROMATIC POWER AND MINERAL CONTRASTS.

HYPER DEEPSTONE
ESPRIME FORZA CROMATICA E CONTRASTI MINERALI.

Le 4 versioni Hyper esprimono il temperamento indomito delle due pietre di riferimento. Le intense sfumature cromatiche e le fiammature minerali riflettono superfici variegate progettate per ottenere un perfetto equilibrio d'insieme. Hyper seduce il design e l'architettura evocando forza e incorruttibilità.

PUISSANCE CHROMATIQUE ET CONTRASTES MINÉRAUX. Les 4 versions Hyper expriment le tempérament indompté des deux pierres de référence. Les intenses nuances et les effets flammés des minéraux forment des surfaces bigarrées visant un parfait équilibre d'ensemble. Hyper séduit le design et l'architecture en faisant preuve de puissance et d'incorruptibilité.

The 4 Hyper versions convey the untamed power of the two inspiration stones. The intense colour highlights and mineral stippling reflect variegated surfaces designed to achieve a perfectly balanced overall effect. Hyper seduces design and architecture, evoking strength and incorruptibility.

KRÄFTIGE FARBEN UND MINERALISCHE KONTRASTE. Die vier Versionen Hyper spiegeln das ungezähmte Temperament der zwei Originalgesteine wider. Die kräftigen Farbschattierungen und die mineralischen Flammungen erzeugen facettenreiche Materialbilder, die sich zu einem ausgewogenen Ganzen fügen. Mit der Ausstrahlung von Kraft und Widerstandsfähigkeit erobert sich Hyper das Design und die Architektur.

HYPER
DEEPSTONE

DEEP TECH
TECHNOLOGY AT THE SERVICE OF BEAUTY AND PERFORMANCE.

LA TECNOLOGIA AL SERVIZIO DELLA BELLEZZA E DELLE PRESTAZIONI.

Un'estetica elegante e autentica, frutto di Deep Tech, un'innovativa tecnologia decorativa in grado di creare effetti tridimensionali in corrispondenza delle venature, a cui dà risalto con applicazioni brillanti. Un effetto pietra dalle intense suggestioni tattili e visive, che trasmettono un forte senso di naturalità.

LA TECHNOLOGIE AU SERVICE DE LA BEAUTÉ ET DES PERFORMANCES. Une esthétique élégante et authentique, le fruit de Deep Tech, une extraordinaire technologie de décoration en mesure de créer des effets tridimensionnels au niveau du veinage, rehaussés par des applications brillantes. Un effet pierre exerçant d'intenses fascinations tactiles et visuelles, qui dégagent une forte sensation de naturel.

An elegant, authentic aesthetic achieved with Deep Tech, an innovative decorative technology that creates three-dimensional effects that match the vein patterns and emphasises them with gleaming applications. A stone effect strongly natural in its powerful look and feel.

TECHNOLOGIE IM DIENST VON ÄSTHETIK UND FUNKTIONALITÄT. Das elegante, authentische Erscheinungsbild ist dem innovativen Dekorationsverfahren Deep Tech zu verdanken, das an geäderten Stellen 3D-Effekte erzeugt, die mit glänzenden Beschichtungen betont werden. Die Natursteinoptik mit einer prägnanten taktilen und visuellen Wirkung vermittelt einen starken Eindruck von Natürlichkeit.

DEEP TECH
SEDUCTIVE ULTRA MATT SUPER REALISTIC SURFACES.

SEDUCENTI SUPERFICI ULTRA OPACHE E IPERREALISTICHE.

ULTRA MATT SURFACE

Il sorprendente realismo dato dalla tecnologia Deep Tech è esaltato dalla seducente opacità della superficie, un altro traguardo dell'intensa attività di ricerca condotta da NovaBell su smalti, materie prime e processi produttivi. Infine, l'estrema morbidezza al tatto della finitura naturale svela un'elevata resistenza allo scivolamento.

SÉDUISANTES SURFACES ULTRA MATES ET HYPERRÉALISTES. Le surprenant réalisme proposé par la technologie Deep Tech est exalté par la séduisante matité de la surface, un autre pas en avant dans l'intense activité de recherche menée par NovaBell sur les émaux, les matières premières et les techniques de production. De plus, l'extraordinaire douceur au toucher de la finition naturelle dissimule une incroyable résistance à la glissance.

The breathtaking realism achieved by the Deep Tech technology is enhanced by the seductively matt surfaces, another milestone from NovaBell's intensive research into glazes, raw materials and production processes. What's more, the extremely soft-touch feel of the natural finish reveals a high degree of slip resistance.

REIZVOLLE EXTRAMATTE, ÜBERREALISTISCHE OPTIK. Der erstaunliche Realismus, den die Deep Tech-Technologie erzeugt, wird durch die verführerische Mattheit der Oberfläche betont, die ebenfalls der intensiven Forschung und Entwicklung von NovaBell zum Thema Glasuren, Rohstoffe und Herstellungsprozesse zu verdanken ist. Die extrem weiche Haptik der natürlichen Oberflächenvariante weist zudem eine hohe Rutschhemmung auf.

A DECORATIVE MODULE WITH EXQUISITE TACTILE RELIEF.

UN MODULO DECORATIVO CON UN RAFFINATO RILIEVO MATERICO.

3D PEAK&WAND MOSAIC

La struttura decorativa 3D è un altro esempio dello straordinario livello di realismo raggiunto dalla collezione. La texture grafica, infatti, asseconda il rilievo del motivo canneté, aumentando la percezione di tridimensionalità.

The 3D decorative structure is another example of the extraordinary level of realism this collection achieves. The texture of the patterning mir-rors the ribbed motif to enhance the perceived three-dimensionality.

UN MODULE DÉCORATIF AVEC UN RAFFINÉ RELIEF À EFFET DE MATIÈRE. La structure ornementale 3D est un autre exemple de l'extraordinaire niveau de réalisme atteint par la collection. En effet, la texture graphique intensifie le relief du motif canneté, augmentant ainsi la perception de tridimensionnalité.

EIN DEKORMODUL MIT EINEM ELEGANTEN MATERIALBETONENDEN RELIEF. Das Dekor 3D ist ein weiteres Beispiel für den herausragenden Realismus der Kollektion. Die grafische Textur folgt dem gerippten Relief, was die plastische Wirkung verstärkt.

DESIGN WITHOUT LIMITS.

OVERSIZE

120x278
48”x109½”
6 mm thickness

OVERSIZE TOP

162x324
63”x126”
12 mm thickness

6 mm

Lunar
Sand
Iron
Graphite

12 mm

Lunar
Graphite

Oversize combina l’eccezionalità delle sue dimensioni con uno spessore ridottissimo. Supera il concetto stesso di formato ceramico a favore di superfici che, grazie alla loro estensione, valorizzano le qualità estetiche dell’effetto pietra.

Oversize associe ses dimensions exceptionnelles avec une épaisseur extrêmement réduite. Le concept de format céramique est transcendé en faveur des surfaces qui, en raison de leur extension, exaltent les qualités esthétiques de l’effet pierre.

Oversize combines its exceptional dimensions with extreme thinness. It leaves the concept of the ceramic tile behind, progressing to that of surfaces with dimensions which reveal all the beauty of the stone effect.

Oversize kombiniert großzügige Abmessungen mit einer geringen Materialstärke. Das Konzept vom Format wird zugunsten von Belagelementen überwunden, die dank ihrer Größe die visuellen Vorzüge der Natursteinoptik zur Geltung bringen.

“A SPACCO”: THE REVOLUTIONARY RELIEF TECHNOLOGY ON 6 MM THICK SLABS.

LA RIVOLUZIONARIA TECNOLOGIA TRIDIMENSIONALE SU LASTRE IN SPESSORE 6 MM.

A differenza della maggior parte delle grandi lastre sottili, Oversize presenta sensibili effetti di rilievo ispirati alla finitura “a spacco” tipica dell’ardesia naturale. La struttura scolpita sulla lastra ha un profilo smussato e un andamento delicato, lasciando la superficie morbida al tatto.

LA RÉVOLUTIONNAIRE TECHNOLOGIE TRIDIMENSIONNELLE SUR DALLES DE 6 MM D’ÉPAISSEUR. Contrairement à la plupart des grandes dalles de fine épaisseur, Oversize présente de remarquables effets de relief inspirés de la finition « clivée » typique de l’ardoise naturelle. La structure sculptée sur la dalle affiche un profil arrondi et un développement délicat, en laissant la surface douce au toucher.

Unlike most slimline large slabs, Oversize has noticeable relief effects inspired by the “split” finish typical of natural slate. The structure carved into the slab has a bevelled profile and subtle variation, creating a soft-touch surface.

DIE REVOLUTIONÄRE 3D-TECHNOLOGIE AUF 6 MM STARKEN PLATTEN. Im Unterschied zu den meisten dünnen Großformaten weist Oversize eine deutliche Reliefoptik auf, die von der typischen „Spaltoberfläche“ natürlichen Schiefersteins inspiriert ist. Das Relief der Platte mit weichem Profil und sanfter Linienführung besticht mit einer weichen Haptik.

SIZES & TECHNOLOGY.

DEEPSTONE

THICKNESS 12 MM
R10 A+B

OVERSIZE SURFACES FOR DESIGN TOP
162x324 - 63”x126”

THICKNESS 6 MM
R10 A+B

OVERSIZE NATURAL-TECH SURFACES
120x278 - 48”x109½”

THICKNESS 9 MM
R10 A+B

THICKNESS 9 MM
ANTISLIP
R11 A+B+C

120x120 - 48”x48”

60x120 - 24”x48”
+ ANTISLIP

100x100 - 39”x39”

30x60 - 12”x24”
+ ANTISLIP

60x60 - 24”x24”
+ ANTISLIP

60x120 - 24”x48”
3D PEAK

TRUETECH SURFACE

Le lastre 6 e 12 mm sono caratterizzate dalla tecnologia **Truetech Surface**, una soluzione innovativa che consente di ottenere rilievi superficiali avanzati, esaltando le peculiarità visive e tattili del materiale di ispirazione.

The 6 and 12 mm slabs are characterized by **Truetech Surface** technology, an innovative solution that enables advanced surface reliefs, enhancing the visual and tactile characteristics of the natural material used for inspiration.

Les dalles de 6 et 12 mm sont caractérisées par la technologie **Truetech Surface**, une solution innovante qui permet d’obtenir des reliefs de surface avancés, mettant en valeur les particularités visuelles et tactiles du matériel d’inspiration.

Die 6- und 12-mm-Platten zeichnen sich durch die **Truetech Surface**-Technologie aus, eine innovative Lösung, die fortschrittliche Oberflächenreliefs ermöglicht und die visuellen sowie haptischen Eigenschaften des inspirierenden Materials hervorhebt.

THICKNESS 20 MM
R11 A+B+C
OutWalk 20 MM

120x120 - 48”x48”

60x120 - 24”x48”

100x100 - 39”x39”

60x60 - 24”x24”

HYPER DEEPSTONE

THICKNESS 9 MM
R10 A+B

THICKNESS 9 MM
ANTISLIP
R11 A+B+C

120x120 - 48”x48”

60x120 - 24”x48”
+ ANTISLIP

100x100 - 39”x39”

30x60 - 12”x24”
+ ANTISLIP

60x60 - 24”x24”

THICKNESS 20 MM
R11 A+B+C
OutWalk 20 MM

120x120 - 48”x48”

60x120 - 24”x48”

100x100 - 39”x39”

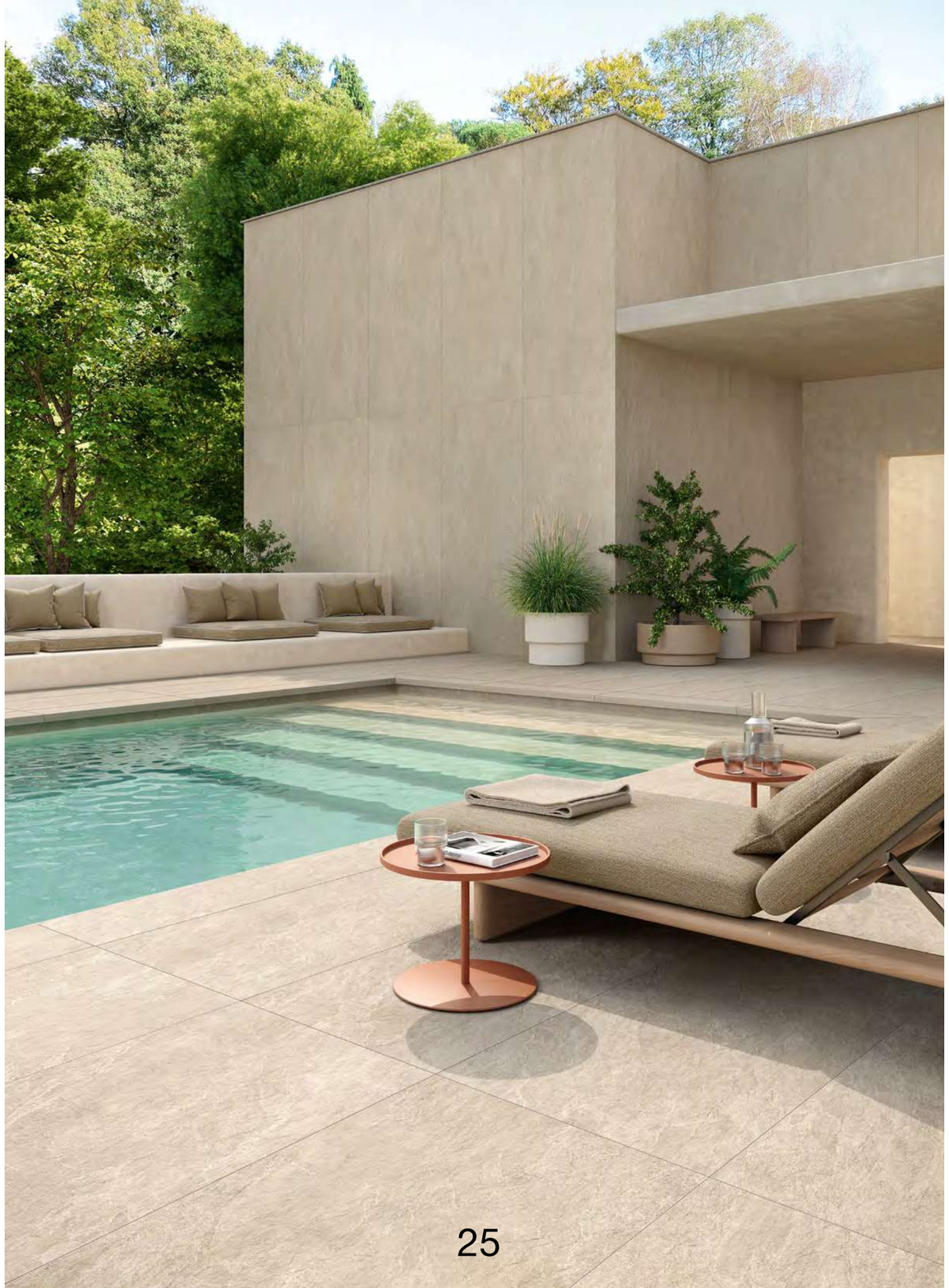
60x60 - 24”x24”

Wall: Taupe 3D Peak 60x120
Floor: Lunar 120x120
Table: Lunar 162x324x1,2 OVERSIZE TOP

Wall: Lunar 120x278x0,6 | Taupe 60x120 | Taupe 3D Peak 60x120
Floor: Lunar 120x120
Table: Lunar 162x324x1,2 OVERSIZE TOP

LUNAR TAUPE

Wall: Sand 120x278x0,6
Floor: Sand 20MM 120x120x2
Gradino Elle 20MM 30x120x6,5 | Gradino Angolo Elle 20MM DX/SX 30x120x6,5



SAND

Wall: Sand 120x278x0,6 | Taupe Copertina 20MM 30x120x2
Floor: Sand 20MM 120x120x2
Gradino Elle 20MM 30x120x6,5 | Gradino Angolo Elle 20MM DX/SX 30x120x6,5

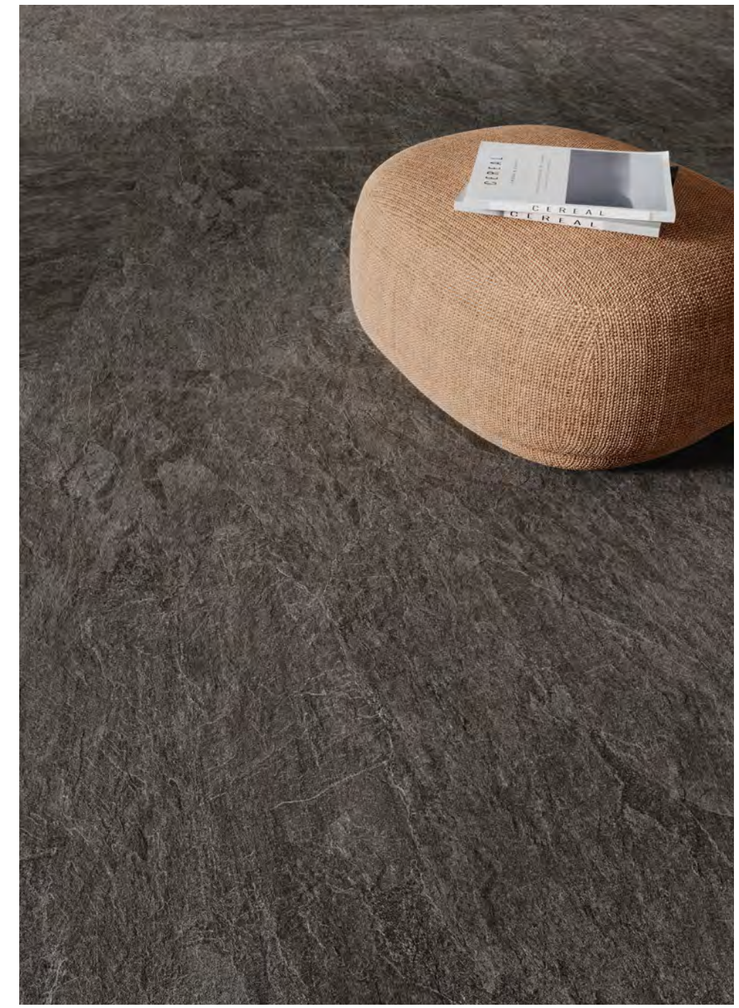
Wall: Sand 3D Peak 60x120 | Sand 120x278x0,6
Washbasin: Sand 120x278x0,6
Floor: Sand 120x120
Shower Tray 90x120x3,5: Sand

Wall: Sand 120x278x0,6 | Sand 3D Peak 60x120 | Taupe 120x120
Washbasin: Sand 120x278x0,6
Floor: Sand 120x120 | Taupe 120x120
Shower Tray 90x120x3,5: Sand

SAND
TAUPE

Wall: Iron 120x278x0,6
Counter Top: Lunar 162x324x1,2 OVERSIZE TOP
Floor: Iron 120x120
Floor out: Lunar 20MM 60x120x2

IRON
LUNAR



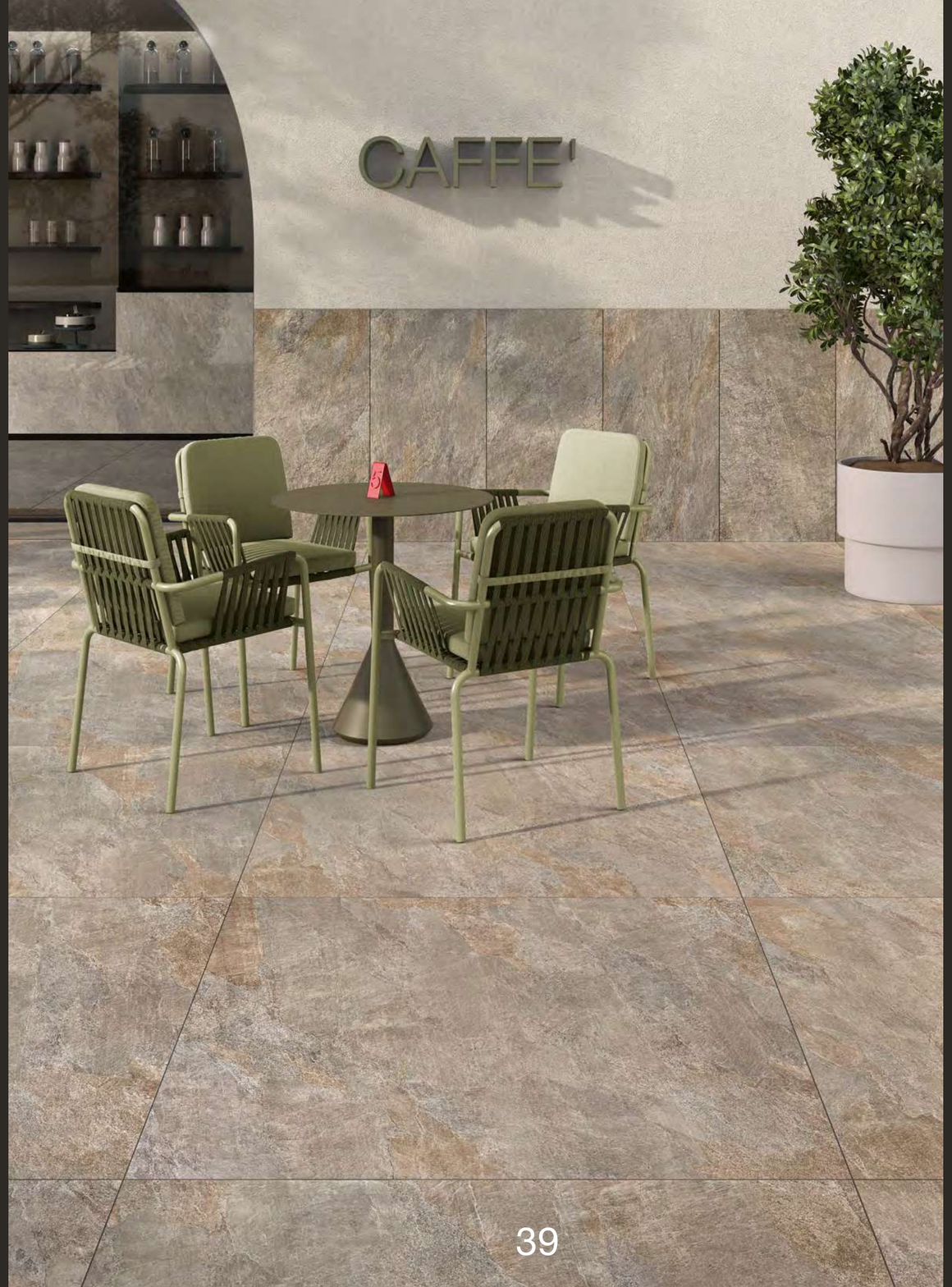
Wall: Oyster 120x120
Floor: Graphite 120x120

Wall: Oyster 120x120
Floor: Graphite 120x120
Counter - Furniture: GLOW Powder 120x278x0,6

OYSTER
GRAPHITE

HYPER DEEPSTONE

Wall in: Hyper Platinum 120x120
Wall out: Hyper Obsidian 20MM 60x120x2
Floor out: Hyper Obsidian 20MM 120x120x2



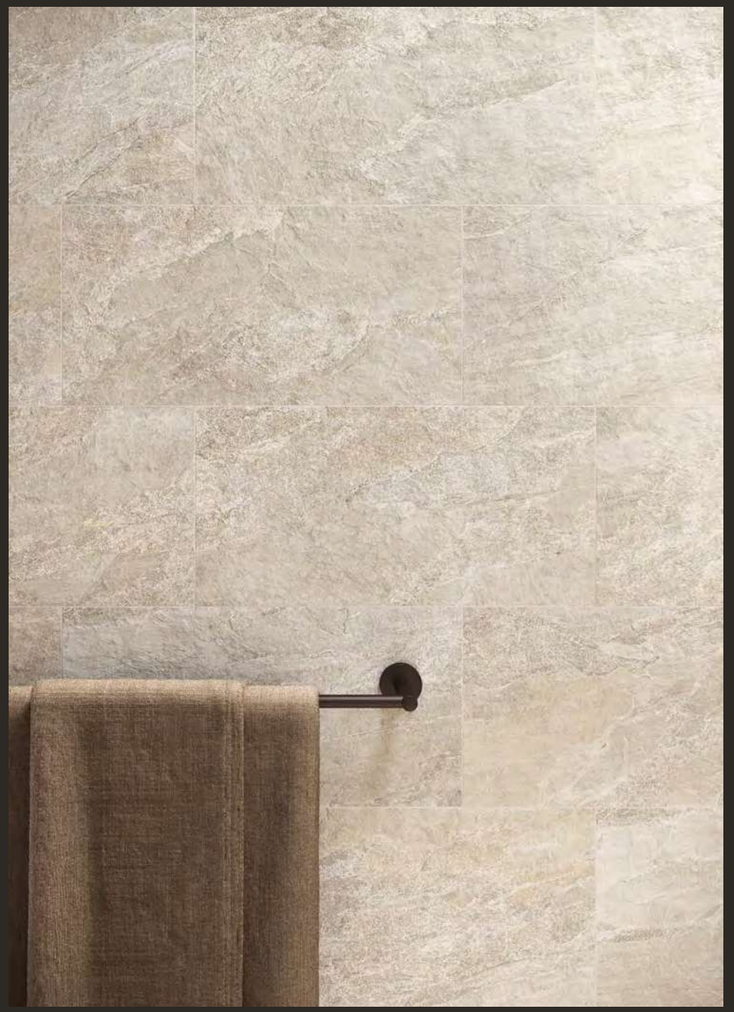
HYPER PLATINUM
HYPER LAVA

DEEPSTONE

Wall: Hyper Platinum 60x120 | 120x120
Floor: Hyper Lava 120x120
Wall out: Hyper Lava 20MM 60x120x2
Floor out: Hyper Lava 20MM 60x120x2

HYPER SHELL

Wall: Hyper Shell 30x60
Floor: Hyper Shell 120x120



Sand

V3

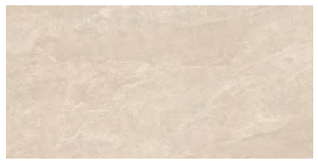
120x278 - 48"x109"½
DPS LA14 Sand Rettificato 01 1140

120x120 - 48"x48"
DPS 184R Sand Rettificato 02 1110

30x60 - 12"x24" 07 1040
DPS 46RT Sand Rett.

60x60 - 24"x24" 03 1065
DPS 40RT Sand Rett.

100x100 - 39"x39" 02 1090
DPS 104R Sand Rettificato



60x120 - 24"x48" 02 1075
DPS 42RT Sand Rettificato

60x120 - 24"x48" 02 1085
DPS 45RT 3D Peak Sand Rettificato

30x120 - 12"x48" 04 3165
DPS 449N Wand Sand

30x60 - 12"x24" 07 1040
DPS 46AS Sand Antislip Rett. 1040

ANTISLIP
R11 A+B+C

60x60 - 24"x24" 03 1035
DPS 40AS Sand Antislip Rett. 1035

60x120 - 24"x48" 02 1075
DPS 42AS Sand Antislip Rettificato

30x30 - 12"x12" 10 3115
DPS 445N Mos.5x5 Sand

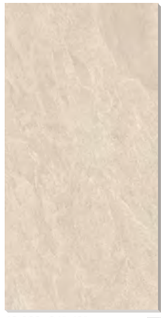
30x30 - 12"x12" 10 3180
DPS 447N Stick Sand

30x30 - 12"x12" 10 3135
DPS 448N Listelli Sand

30x60 - 12"x24" 04 3130
DPS 446N Mattoncino Sand

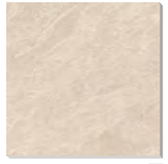
OUT WALK 20MM

120x120 - 48"x48"
DPS 412R Sand 20 MM Rettificato 01 1140



60x120 - 24"x48" 01 1125
DPS 462R Sand 20 MM Rett. 1125

100x100 - 39"x39" 01 1135
DPS 124R Sand 20 MM Rettificato



60x60 - 24"x24" 02 1115
DPS 460R Sand 20 MM Rett. 1115

Taupe

V3

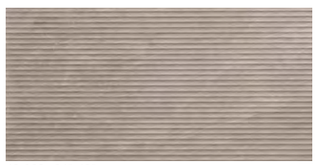
DEEPSTONE

120x120 - 48"x48"
DPS 185R Taupe Rettificato 02 1110

30x60 - 12"x24" 07 1040
DPS 56RT Taupe Rett.

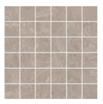
60x60 - 24"x24" 03 1065
DPS 50RT Taupe Rett.

60x120 - 24"x48" 02 1075
DPS 52RT Taupe Rettificato



60x120 - 24"x48" 02 1085
DPS 55RT 3D Peak Taupe Rettificato

30x120 - 12"x48" 04 3165
DPS 559N Wand Taupe



30x30 - 12"x12" 10 3115
DPS 555N Mos.5x5 Taupe

30x30 - 12"x12" 10 3180
DPS 557N Stick Taupe

30x30 - 12"x12" 10 3135
DPS 558N Listelli Taupe

30x60 - 12"x24" 04 3130
DPS 556N Mattoncino Taupe

OUT WALK 20MM

60x120 - 24"x48" 01 1125
DPS 562R Taupe 20 MM Rett. 1125

60x60 - 24"x24" 02 1115
DPS 560R Taupe 20 MM Rett. 1115

Lunar

V3

09315 PORCELAIN TILES | UGL EN 14411 ISO 13006 | HD HIGH DEFINITION | MADE IN ITALY | ISO 14001 ENVIRONMENT CERTIFICATE

162x324 - 63"x126"
DPS LA28 Lunar Non Rettificato 01 2010

OVERSIZE TOP 12MM
Stuoia in fibra di vetro applicata sul retro. / Fibreglass mesh applied to the rear.
Filet en fibre de verre appliqué au dos. / Auf der Fliesenrückseite angebrachte Glasfasermatte.

120x278 - 48"x109"½
DPS LA18 Lunar Rettificato 01 1140

120x120 - 48"x48"
DPS 188R Lunar Rettificato 02 1110

60x120 - 24"x48"
DPS 82RT Lunar Rettificato 02 1075

60x120 - 24"x48"
DPS 85RT 3D Peak Lunar Rettificato 02 1085

30x60 - 12"x24" 07
DPS 86RT Lunar Rett. 1040

60x60 - 24"x24" 03
DPS 80RT Lunar Rett. 1065

30x120 - 12"x48" 04
DPS 889N Wand Lunar 3165

100x100 - 39"x39"
DPS 108R Lunar Rettificato 02 1090

30x30 - 12"x12" 10
DPS 885N Mos.5x5 Lunar 3115

30x30 - 12"x12" 10
DPS 887N Stick Lunar 3180

30x30 - 12"x12" 10
DPS 888N Listelli Lunar 3135

30x60 - 12"x24" 04
DPS 886N Mattoncino Lunar 3130

TRUETECH SURFACE

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OUT WALK 20MM

120x120 - 48"x48"
DPS 812R Lunar 20 MM Rettificato 01 1140

60x120 - 24"x48"
DPS 862R Lunar 20 MM Rett. 01 1125

60x60 - 24"x24"
DPS 860R Lunar 20 MM Rett. 02 1115

Iron

V3

09315 PORCELAIN TILES | UGL EN 14411 ISO 13006 | HD HIGH DEFINITION | MADE IN ITALY | ISO 14001 ENVIRONMENT CERTIFICATE

120x278 - 48"x109"½
DPS LA11 Iron Rettificato 01 1140

120x120 - 48"x48"
DPS 181R Iron Rettificato 02 1110

60x120 - 24"x48"
DPS 12RT Iron Rettificato 02 1075

30x60 - 12"x24" 07
DPS 16RT Iron Rett. 1040

60x60 - 24"x24" 03
DPS 10RT Iron Rett. 1065

100x100 - 39"x39"
DPS 101R Iron Rettificato 02 1090

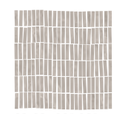
30x60 - 12"x24" 07
DPS 16AS Iron Antislip Rett. 1040

ANTISLIP
R11 A+B+C

60x60 - 24"x24" 03
DPS 10AS Iron Antislip Rett. 1065

60x120 - 24"x48"
DPS 12AS Iron Antislip Rettificato 02 1075

30x30 - 12"x12" 10
DPS 115N Mos.5x5 Iron 3115



30x30 - 12"x12" 10
DPS 117N Stick Iron 3180

30x30 - 12"x12" 10
DPS 118N Listelli Iron 3135

30x60 - 12"x24" 04
DPS 116N Mattoncino Iron 3130

OUT WALK 20MM

120x120 - 48"x48"
DPS 112R Iron 20 MM Rett. 01 1140

60x120 - 24"x48"
DPS 162R Iron 20 MM Rett. 01 1125

60x60 - 24"x24"
DPS 160R Iron 20 MM Rett. 02 1115

Oyster

V3

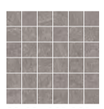
120x120 - 48"x48"
DPS 182R Oyster Rettificato 02 1110

30x60 - 12"x24" 07 1040
DPS 26RT Oyster Rett.

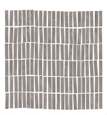
60x60 - 24"x24" 03 1065
DPS 20RT Oyster Rett.

100x100 - 39"x39" 02 1090
DPS 102R Oyster Rettificato

60x120 - 24"x48" 02 1075
DPS 22RT Oyster Rettificato



30x30 - 12"x12" 10 3115
DPS 225N Mos.5x5 Oyster



30x30 - 12"x12" 10 3180
DPS 227N Stick Oyster

30x30 - 12"x12" 10 3135
DPS 228N Listelli Oyster

30x60 - 12"x24" 04 3130
DPS 226N Mattoncino Oyster

OUT WALK 20MM

60x120 - 24"x48" 01 1125
DPS 262R Oyster 20 MM Rett.

100x100 - 39"x39" 01 1135
DPS 122R Oyster 20 MM Rettificato

60x60 - 24"x24" 02 1115
DPS 260R Oyster 20 MM Rett.

Graphite

V3

DEEPSTONE

162x324 - 63"x126" 01 2010
DPS LA29 Graphite Non Rettificato

120x278 - 48"x109"½ 01 1140
DPS LA19 Graphite Rettificato

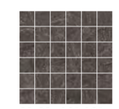
OVERSIZE TOP 12MM
Stuoia in fibra di vetro applicata sul retro. / Fibreglass mesh applied to the rear.
Filet en fibre de verre appliqué au dos. / Auf der Fliesenrückseite angebrachte Glasfasermatte.

120x120 - 48"x48" 02 1110
DPS 189R Graphite Rettificato

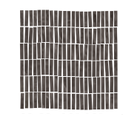
30x60 - 12"x24" 07 1040
DPS 96RT Graphite Rett.

60x120 - 24"x48" 02 1075
DPS 92RT Graphite Rettificato

60x60 - 24"x24" 03 1065
DPS 90RT Graphite Rett.



30x30 - 12"x12" 10 3115
DPS 995N Mos.5x5 Graphite



30x30 - 12"x12" 10 3180
DPS 997N Stick Graphite

30x30 - 12"x12" 10 3135
DPS 998N Listelli Graphite

30x60 - 12"x24" 04 3130
DPS 996N Mattoncino Graphite

OUT WALK 20MM

TRUETECH SURFACE

Le lastre 6 e 12 mm sono caratterizzate dalla tecnologia **Truetech Surface**, una soluzione innovativa che consente di ottenere rilievi superficiali avanzati, esaltando le peculiarità visive e tattili del materiale di ispirazione.

The 6 and 12 mm slabs are characterized by **Truetech Surface** technology, an innovative solution that enables advanced surface reliefs, enhancing the visual and tactile characteristics of the natural material used for inspiration.

Les dalles de 6 et 12 mm sont caractérisées par la technologie **Truetech Surface**, une solution innovante qui permet d'obtenir des reliefs de surface avancés, mettant en valeur les particularités visuelles et tactiles du matériel d'inspiration.

Die 6- und 12-mm-Platten zeichnen sich durch die **Truetech Surface**-Technologie aus, eine innovative Lösung, die fortschrittliche Oberflächenreliefs ermöglicht und die visuellen sowie haptischen Eigenschaften des inspirierenden Materials hervorhebt.

60x120 - 24"x48" 01 1125
DPS 962R Graphite 20 MM Rettificato

60x60 - 24"x24" 02 1115
DPS 960R Graphite 20 MM Rettificato

Hyper Platinum

V4

120x120 - 48"x48" 02
DPSH 188R Hyper Platinum Rettificato 1110

30x60 - 12"x24" 07
DPSH 86RT Hyper Platinum Rett. 1040

60x60 - 24"x24" 03
DPSH 80RT Hyper Platinum Rett. 1065

60x120 - 24"x48" 02
DPSH 82RT Hyper Platinum Rettificato 1075

30x30 - 12"x12" 10
DPSH 885N Mos.5x5 3115
Hyper Platinum

30x30 - 12"x12" 10
DPSH 887N Stick 3120
Hyper Platinum

30x30 - 12"x12" 10
DPSH 888N Listelli 3135
Hyper Platinum

30x60 - 12"x24" 04
DPSH 886N Mattoncino 3130
Hyper Platinum

Hyper Shell

V4

DEEPSTONE

120x120 - 48"x48" 02
DPSH 184R Hyper Shell Rettificato 1110

30x60 - 12"x24" 07
DPSH 46RT Hyper Shell Rett. 1040

60x60 - 24"x24" 03
DPSH 40RT Hyper Shell Rett. 1065

100x100 - 39"x39" 02
DPSH 104R Hyper Shell Rettificato 1090

60x120 - 24"x48" 02
DPSH 42RT Hyper Shell Rettificato 1075

30x60 - 12"x24" 07
DPSH 46AS Hyper Shell Antislip Rettificato 1040

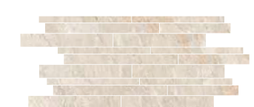
ANTISLIP
R11 A+B+C

60x120 - 24"x48" 02
DPSH 42AS Hyper Shell Antislip Rettificato 1075

30x30 - 12"x12" 10
DPSH 445N Mos.5x5 3115
Hyper Shell

30x30 - 12"x12" 10
DPSH 447N Stick 3120
Hyper Shell

30x30 - 12"x12" 10
DPSH 448N Listelli 3135
Hyper Shell



30x60 - 12"x24" 04
DPSH 446N Mattoncino 3130
Hyper Shell

OUT WALK 20MM

60x120 - 24"x48" 01
DPSH 462R Hyper Shell 20 MM Rettificato 1125

100x100 - 39"x39" 01
DPSH 124R Hyper Shell 20 MM Rettificato 1135

60x60 - 24"x24" 02
DPSH 460R Hyper Shell 20 MM Rettificato 1115

Hyper Lava

V4

120x120 - 48"x48" 02
DPSH 185R Hyper Lava Rettificato 1110

30x60 - 12"x24" 07
DPSH 56RT Hyper Lava Rett. 1040

60x60 - 24"x24" 03
DPSH 50RT Hyper Lava Rett. 1065

100x100 - 39"x39" 02
DPSH 105R Hyper Lava Rettificato 1090

60x120 - 24"x48" 02
DPSH 52RT Hyper Lava Rettificato 1075

30x60 - 12"x24" 07
DPSH 56AS Hyper Lava Antislip Rettificato 1040

ANTISLIP

R11 A+B+C

60x120 - 24"x48" 02
DPSH 52AS Hyper Lava Antislip Rettificato 1075

30x30 - 12"x12" 10
DPSH 555N Mos.5x5 Hyper Lava 3115

30x30 - 12"x12" 10
DPSH 557N Stick Hyper Lava 3180

30x30 - 12"x12" 10
DPSH 558N Listelli Hyper Lava 3135

30x60 - 12"x24" 04
DPSH 556N Mattoncino Hyper Lava 3130

OUT WALK 20MM

60x120 - 24"x48" 01
DPSH 562R Hyper Lava 20 MM Rettificato 1125

100x100 - 39"x39" 01
DPSH 125R Hyper Lava 20 MM Rettificato 1135

60x60 - 24"x24" 02
DPSH 560R Hyper Lava 20 MM Rettificato 1115

Hyper Obsidian

V4

DEEPSTONE

120x120 - 48"x48" 02
DPSH 189R Hyper Obsidian Rettificato 1110

30x60 - 12"x24" 07
DPSH 96RT Hyper Obsidian Rett. 1040

60x60 - 24"x24" 03
DPSH 90RT Hyper Obsidian Rett. 1065

60x120 - 24"x48" 02
DPSH 92RT Hyper Obsidian Rettificato 1075

30x30 - 12"x12" 10
DPSH 995N Mos.5x5 Hyper Obsidian 3115

30x30 - 12"x12" 10
DPSH 997N Stick Hyper Obsidian 3180

30x30 - 12"x12" 10
DPSH 998N Listelli Hyper Obsidian 3135

30x60 - 12"x24" 04
DPSH 996N Mattoncino Hyper Obsidian 3130

OUT WALK 20MM

120x120 - 48"x48" 01
DPSH 912R Hyper Obsidian 20 MM Rettificato 1140

60x120 - 24"x48" 01
DPSH 962R Hyper Obsidian 20 MM Rettificato 1125

100x100 - 39"x39" 01
DPS 129R Hyper Obsidian 20 MM Rettificato 1135

60x60 - 24"x24" 02
DPSH 960R Hyper Obsidian 20 MM Rettificato 1115

Collection Overview

* UPEC IN FASE DI CERTIFICAZIONE
EN PHASE DE CERTIFICATION

Thickness:	12 MM	6 MM	9 MM									20 MM			
	162x324 63"x126" non rettificato	120x278 48"x109½" rettificato	120x120 48"x48" rettificato	60x120 24"x48" rettificato		3D Peak 60x120-24"x48" rettificato	100x100 39"x39" rettificato	60x60 24"x24" rettificato		30x60 12"x24" rettificato		120x120 48"x48" rettificato	60x120 24"x48" rettificato	100x100 39"x39" rettificato	60x60 24"x24" rettificato
	Naturale	Naturale	Naturale	Naturale	Antislip	Naturale	Naturale	Naturale	Antislip	Naturale	Antislip				
	01❐ 2010	01❐ 1140	02❐ 1110	02❐ 1075	02❐ 1075	02❐ 1085	02❐ 1090	03❐ 1065	03❐ 1065	07❐ 1040	07❐ 1040	01❐ 1140	01❐ 1125	01❐ 1135	02❐ 1115
Lunar	DPS LA28	DPS LA18	DPS 188R	DPS 82RT*	-	DPS 85RT	DPS 108R	DPS 80RT*	-	DPS 86RT*	-	DPS 812R	DPS 862R*	-	DPS 860R*
Sand	-	DPS LA14	DPS 184R	DPS 42RT*	DPS 42AS	DPS 45RT	DPS 104R	DPS 40RT*	DPS 40AS	DPS 46RT*	DPS 46AS	DPS 412R	DPS 462R*	DPS 124R	DPS 460R*
Iron	-	DPS LA11	DPS 181R	DPS 12RT*	DPS 12AS	-	DPS 101R	DPS 10RT*	DPS 10AS	DPS 16RT*	DPS 16AS	DPS 112R	DPS 162R*	-	DPS 160R*
Taupe	-	-	DPS 185R	DPS 52RT*	-	DPS 55RT	-	DPS 50RT*	-	DPS 56RT*	-	-	DPS 562R*	-	DPS 560R*
Oyster	-	-	DPS 182R	DPS 22RT*	-	-	DPS 102R	DPS 20RT*	-	DPS 26RT*	-	-	DPS 262R*	DPS 122R	DPS 260R*
Graphite	DPS LA29	DPS LA19	DPS 189R	DPS 92RT	-	-	-	DPS 90RT	-	DPS 96RT	-	-	DPS 962R	-	DPS 960R
Hyper Platinum	-	-	DPSH 188R	DPSH 82RT	-	-	-	DPSH 80RT	-	DPSH 86RT	-	-	-	-	-
Hyper Shell	-	-	DPSH 184R	DPSH 42RT	DPSH 42AS	-	DPSH 104R	DPSH 40RT	-	DPSH 46RT	DPSH 46AS	-	DPSH 462R*	DPSH 124R	DPSH 460R*
Hyper Lava	-	-	DPSH 185R	DPSH 52RT	DPSH 52AS	-	DPSH 105R	DPSH 50RT	-	DPSH 56RT	DPSH 56AS	-	DPSH 562R*	DPSH 125R	DPSH 560R*
Hyper Obsidian	-	-	DPSH 189R	DPSH 92RT	-	-	-	DPSH 90RT	-	DPSH 96RT	-	DPSH 912R	DPSH 962R	DPSH 129R	DPSH 960R

Pezzi speciali / Special pieces / Pièces spéciales / Passende sonder formteile

Thickness 9 MM	Gradino Elle Rett. 33x120x4 ** 13"x48"x1 9/16"		Angolo DX Rett. 33x120x4 ** 13"x48"x1 9/16"		Angolo SX Rett. 33x120x4 ** 13"x48"x1 9/16"		Battiscopa 7x60 2¾"x24"	
	Naturale		Naturale		Naturale		Naturale	
	01❐	670	01❐	676	01❐	676	15❐	230
Lunar	DPS G81K		DPS G82K		DPS G85K		DPS B80K	
Sand	DPS G41K		DPS G42K		DPS G45K		DPS B40K	
Iron	DPS G11K		DPS G12K		DPS G15K		DPS B10K	
Taupe	DPS G51K		DPS G52K		DPS G55K		DPS B50K	
Oyster	DPS G21K		DPS G22K		DPS G25K		DPS B20K	
Graphite	DPS G91K		DPS G92K		DPS G95K		DPS B90K	
Hyper Platinum	DPSH G81K		DPSH G82K		DPSH G85K		DPSH B80K	
Hyper Shell	DPSH G41K		DPSH G42K		DPSH G45K		DPSH B40K	
Hyper Lava	DPSH G51K		DPSH G52K		DPSH G55K		DPSH B50K	
Hyper Obsidian	DPSH G91K		DPSH G92K		DPSH G95K		DPSH B90K	

** 6 settimane di consegna
6 delivery weeks
6 wochen lieferzeit
6 semaines de livraison

Stucchi consigliati / Recommended grouts / Couleurs des joints conseillées / Empfohlene Fugen Mörtel Farben

	Kerakoll Grouts	Mapei Grouts	Laticrete Grouts
Lunar	KK 4	103+111	16
Sand	KK 109	123+103	17
Iron	KK 6	110	89
Taupe	KK 66+KK 110	110+187	78
Oyster	KK 68	112	60
Graphite	KK10	119	22
Hyper Platinum	KK 4	111	16
Hyper Shell	KK 109	123+103	17
Hyper Lava	KK 6	110+112	78
Hyper Obsidian	KK 81+KK 69	187+113	78+60

Imballi e pesi / Packaging and weights / Emballages et poids / Verpackungen und gewichte

DEEPSTONE

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 6 MM						
120x278*	1	3,336	47,0 - MAX WEIGHT	18	60,048	846
Thickness 12 MM						
162x324**	1	5,249	157,0 - MAX WEIGHT	20	104,976	3140
Thickness 9 MM						
120x120	2	2,880	56,0 - MAX WEIGHT	16	46,080	896
100x100	2	2,000	40,9 - MAX WEIGHT	20	40,000	818
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
OutWalk 20 MM - Thickness 20 MM						
120x120	1	1,440	62,0 - MAX WEIGHT	16	23,040	992
100x100	1	1,000	43,0 - MAX WEIGHT	21	21,000	903
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992

***Cassa/Crate 1200x2780:** Dimensione/ Dimension: 1400x2890x280 HT - Peso/Weight: 105 kg - Pezzi/Pieces: 18 (120x278 - 60,048 m²)
****Cavalletto/Rock Pallet 1620x3240:** Dimensione/ Dimension: 3300x750x1970 HT - Peso/Weight: 170 kg - Pezzi/Pieces: 20 (162x324 - 105 m²)

Pezzi Speciali 20mm Su Richiesta / Special Coordinated Pieces On Demand / Pièces Spéciales Coordonnées Sur Demande / Zusammenstellbare Formteile Auf Anfrage

6 settimane di consegna
6 delivery weeks
6 wochen lieferzeit
6 semaines de livraison

DESCRIZIONE	FP	CODICE GENERICO	DESCRIZIONE	FP	CODICE GENERICO	DESCRIZIONE	FP	CODICE GENERICO	DESCRIZIONE	FP	CODICE GENERICO
Gradino Monografico 1 33x120	01❐ 680	DPS M121	Gradino L17 30x120x17	01❐ 681	DPS L1217	Toro Gradino Smaltato 30x120	01❐ 676	DPS TS120	Toro Gradino 30x120	01❐ 656	DPS T120
Gradino Monografico 2 DX/SX 33x120	01❐ 681	DPS M122	Angolo L17 SX/DX 30x120x17	1+1❐ 682	DPS LA27	Toro Angolo SX/DX Smaltato 30x120	1+1❐ 680	DPS TSA12	Toro Angolo SX/DX 30x120	1+1❐ 665	DPS TA12
Gradino Monografico 3 33x120	01❐ 682	DPS M123	Gradino Costa Retta 30x120	01❐ 665	DPS R121	Toro Gradino Smaltato 32x100	01❐ 678	DPS TS102	Toro Gradino 32x100	01❐ 650	DPS T102
Angolo Monografico SX/DX 33x120	1+1❐ 683	DPS MA12	Gradino Costa Retta 30x100	02❐ 664	DPS R101	Toro Angolo SX/DX Smaltato 32x100	1+1❐ 681	DPS TSA10	Toro Angolo SX/DX 32x100	1+1❐ 664	DPS TA10
Gradino Elle 30x120x6,5	01❐ 676	DPS L1265	Gradino Costa Retta 30x60	02❐ 607	DPS R61	Toro Gradino Smaltato 30x60	02❐ 632	DPS TS600	Toro Gradino 30x60	02❐ 518	DPS T600
Angolo Elle SX/DX 30x120x6,5	1+1❐ 678	DPS LA12	Angolo Arrotondato Costa Retta 100x100	01❐ 681	DPS RA101	Toro Angolo SX/DX Smaltato 30x60	1+1❐ 662	DPS TSA60	Toro Angolo SX/DX 30x60	1+1❐ 627	DPS TA60
Gradino Elle 30x100x6,5	01❐ 674	DPS L1065	Angolo Arrotondato Toro 100x100	01❐ 685	DPS TA101	Griglia 20x60	02❐ 590	DPS G260			
Angolo Elle SX/DX 30x100x6,5	1+1❐ 676	DPS LA10	Angolo Arrotondato Costa Retta 60x60	01❐ 664	DPS RA61	Griglia Angolo SX/DX 20x60	1+1❐ 610	DPS GA260			
Gradino Elle 30x60x6,5	02❐ 652	DPS L6065	Angolo Arrotondato Toro 60x60	01❐ 672	DPS TA61	Griglia 20x50	02❐ 590	DPS G250			
Angolo Elle SX/DX 30x60x6,5	1+1❐ 656	DPS LA60				Griglia Angolo SX/DX 20x50	1+1❐ 610	DPS GA250			
Angolo Elle 30x30x6,5	02❐ 625	DPS LA30							3/5 RIGHE ANTIDERAPANT +€ 10,00 / PCS		

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

UGL - EN 14411 - ISO 13006

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BS EN 16165 annex C	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale 6 MM	R10	A+B	-	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	V3 Deepstone
Naturale 9 MM	R10	A+B	>36 wet slider 4S	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	
Antislip	R11	A+B+C	>36 wet slider 4S	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	V4 Deepstone Hyper
20 MM	R11	A+B+C	>36 wet slider 4S	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	

Naturale 6 MM | Naturale 9 MM | Antislip | 20 MM | Overtop 12 MM

Utilizzare il QR CODE per scaricare le schede tecniche
Use the QR CODE to download data sheets
Veuillez utiliser le QR CODE pour télécharger les fiches techniques
QR CODE benutzen um die technische datenblätter runter zu laden

EN 14411

Ceramics of Italy

02-2025

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