



STONE PROJECT





UN PROGETTO CHE NASCE DALLA PIETRA

Siamo entrati nella sua sostanza naturale, l'abbiamo sezionata e ne abbiamo studiato i tagli e le lavorazioni, per ottenere una nuova materia dalle molteplici facce conservandone la varietà che la Natura ha creato in milioni di anni. Stone Project è la sintesi perfetta della creatività italiana, che combina sapientemente la tecnica del doppio caricamento in pressa e la tecnologia della grafica digitale full HD. Stone project è un materiale tecnico ideale per progettare ogni tipo di spazio senza vincoli.

A PROJECT BORN FROM STONE

We went inside its natural substance, cut through it and studied the ways it is cut and worked, to produce a new material with a multiplicity of faces, conserving all its variety, created by Nature over millions of years. Stone Project is the perfect synthesis of Italian creativity, which skilfully combines the double press-loading production method and Full HD digital graphics. Stone Project is a technical material, ideal for designing spaces of all kinds, with no limitations.

UN PROJET QUI S'INSPIRE DE LA PIERRE.

Nous sommes allés au plus profond de sa substance naturelle. Nous l'avons sectionnée et nous en avons analysé les coupes et les façonnages. Nous avons ainsi obtenu une matière nouvelle, aux multiples facettes. Nous en avons préservé cette variété créée par la nature au fil des millénaires. Synthèse parfaite de la créativité italienne, Stone Project est cette association savante de la technique du double chargement au pressage et de la technologie d'impression numérique full HD. Stone Project est un matériau technique idéal pour la conception sans contrainte de tout type d'espace.

EIN KONZEPT, DAS AUS DEM STEIN ENTSTEHT

Wir sind in seine Substanz eingedrungen, haben ihn erforscht und uns an der Optik der Schnitte und Bearbeitungen inspiriert, um eine neue, facettenreiche Materie mit der ganzen Vielfalt zu erhalten, die die Natur im Laufe von Millionen von Jahren zu erschaffen wusste. Stone Project ist die Quintessenz italienischer Kreativität, geboren aus der gekonnten Verbindung des Doppelchargierverfahrens in der Presse mit der digitalen Full-HD-Grafiktechnologie. Stone Project ist ein Hi-Tech-Material, ideal für grenzenlose Raumgestaltung.

UN PROYECTO QUE NACE DE LA PIEDRA

Hemos entrado en su substancia natural, la hemos seccionado y hemos estudiado sus cortes y elaboraciones, para conseguir una nueva materia de múltiples caras, conservando la variedad que la naturaleza ha creado a lo largo de millones de años. Stone Project es la síntesis perfecta de la creatividad italiana, que combina sabiamente la técnica de la doble carga en la prensa y la tecnología de diseño gráfico digital Full HD. Stone Project es un material técnico ideal para proyectar cada tipo de espacio sin vínculos.

ЭТОТ ПРОЕКТ РОЖДАЕТСЯ ИЗ КАМНЯ

Мы нащупали его сущность, мы распилили его и изучили его срезы и обработки, чтобы получить новую, многогранную материю, сохраняя то многообразие, которое Природа создала за миллионы лет. Stone Project - это великолепный синтез итальянской креативности, которая умело сочетает в себе метод двойной загрузки в пресс и технологию цифровой графики Full HD. Stone Project - это технический материал, отлично подходящий для проектирования пространств любого типа, без ограничений.





FALDA

Riproduce un taglio perpendicolare alla sedimentazione che evidenzia la direzionalità della pietra.

The reproduction of a cut perpendicular to the sedimentation, showing the stone's vein direction.

Reproduit une coupe perpendiculaire au plan de sédimentation qui dévoile le sens du veinage.

Reproduziert einen Schnitt senkrecht zur Schichtung, der die Richtungsorientierung des Steins sichtbar macht.

Reproduce un corte perpendicular a la sedimentación que pone de relieve la dirección de la piedra.

Воспроизведение разреза, перпендикулярного осадкообразованию, подчеркивает направленность каменной породы.



CONTROFALDA

Riproduce un taglio parallelo alla sedimentazione che rende visibile la nuvolatura della pietra.

The reproduction of a cut parallel to the sedimentation, showing the stone's clouded patterning.

Reproduit une coupe parallèle au plan de sédimentation qui laisse voir le moucheté de la pierre.

Reproduziert einen Schnitt parallel zur Schichtung, der die wolkige Struktur des Steins sichtbar macht.

Reproduce un corte paralelo a la sedimentación que deja a la vista el veteado de la piedra.

Воспроизведение разреза, параллельного осадкообразованию, который показывает рисунок камня.

STONE PROJECT

FALDA

CONTROFALDA

NEW COLOR

BROWN

NEW COLOR

SAND

GOLD

WHITE

NEW COLOR

GREIGE

GREY

BLACK

WARM COLORS

COLD COLORS



S U R F A C E S

NATURALE

Una superficie al tatto vellutata ma con caratteristiche di resistenza e scivolosità adatte all'utilizzo in qualsiasi ambiente residenziale e commerciale.

MAT

Une surface douce au toucher, mais avec une résistance et un coefficient de frottement tout à fait adaptés à n'importe quel cadre résidentiel ou commercial.

NATURAL

Una superficie de tacto aterciopelado pero con características de resistencia y deslizamiento adecuadas para el uso en cualquier ámbito residencial y comercial.

LAPPATO

Ottenuto tramite una lappatura superficiale che non altera le caratteristiche tecniche del prodotto ma ne esalta l'estetica aumentandone la profondità e la lucentezza. Particolarmente indicato per pavimentare e rivestire ambienti residenziali o a calpestio normale.

RODÉ

Un rodage superficiel qui ne modifie en rien les caractéristiques techniques du produit, mais met en valeur son esthétique en lui donnant plus de profondeur et plus d'éclat. Convient tout particulièrement pour revêtir les sols et les murs des espaces résidentiels ou ceux à fréquence de passage normale.

ESMERILADO

Obtenido a través de un esmerilado superficial que, sin alterar las características técnicas del producto, da realce a su estética aumentando su profundidad y brillo. Especialmente indicado para pavimentar y revestir espacios residenciales o de tráfico normal.

STRUTTURATO

Una superficie bucciardata ma elegante che assicura ottime caratteristiche tecniche. Grazie al grado di scivolosità R11 è particolarmente indicato all'utilizzo in esterni o negli ambienti in cui siano necessarie elevate garanzie di aderenza.

STRUCTURÉ

Une surface bouchardée, mais élégante, qui garantit une performance technique excellente. Avec son indice de résistance au glissement R11, cette finition est parfaite pour l'extérieur et partout où une très bonne adhérence est un critère essentiel et indispensable.

ESTRUCTURADO

Una superficie abujardada pero elegante que asegura unas excelentes características técnicas. Gracias al índice de deslizamiento R11 resulta especialmente indicado para ser empleado en espacios exteriores o en ámbitos en los que se requiera un alto grado de agarre.

NATURAL

A surface that is velvet-smooth to the touch but has all the resistance and anti-slip properties needed for use in any residential and commercial context.

NATUR

Eine Oberfläche mit samtiger Haptik, die sich jedoch aufgrund ihrer Eigenschaften in Bezug auf Widerstand und Rutschhemmung für jeden Einsatz im Wohn- und Gewerbebereich eignet.

НАТУРАЛЬНАЯ

Имеет мягкую на ощупь поверхность, однако ее характеристики прочности и скольжения делают ее пригодной для применения в любом интерьере жилого или торгового назначения.

HONED

A finish obtained by surface honing that does not affect the product's technical characteristics but enhances its appearance by giving added depth and shine. Especially suitable for floor and wall coverings in residential contexts or where traffic levels are normal.

GELÄPPT

Die oberflächliche Läppung, die den technischen Vorzügen des Produkts keinen Abbruch tut, betont die ästhetischen Eigenschaften durch Verstärkung des Tiefeneffekts und der Glanzoptik. Besonders geeignet als Boden- und Wandbelag im Wohnbereich oder in Räumen mit normaler Begehung.

ПРИТЕРТАЯ

Получается путем поверхностной притирки, не меняющей технические характеристики изделия, а подчеркивающей его красоту, повышая его глубину и блеск. Особенно подходит для настила полов и облицовки стен в жилых помещениях или с нормальной интенсивностью хождения.

STRUCTURED

A bushhammered but elegant surface that guarantees outstanding technical characteristics. Thanks to its R11 anti-slip properties, it is particularly suitable for use outdoors or where a surface ensuring exceptional grip is required.

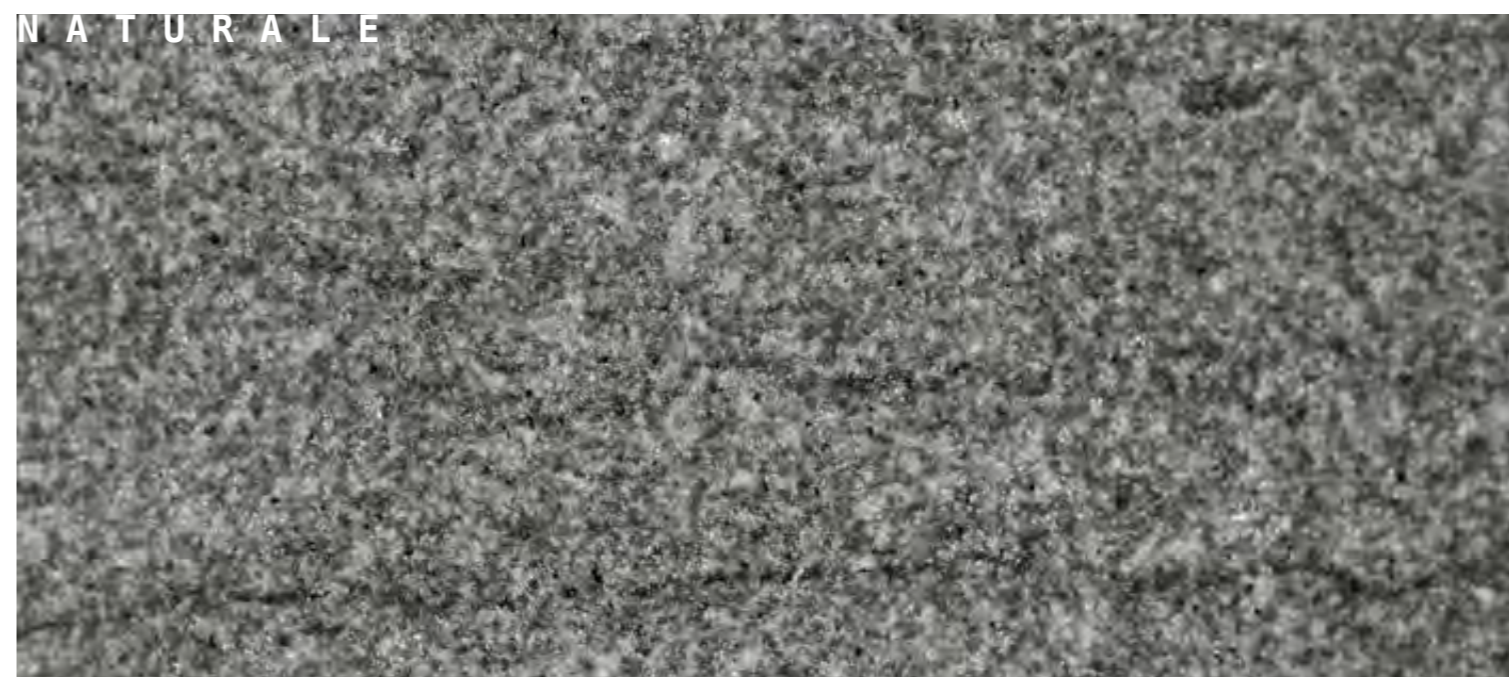
STRUKTURIERT

Eine gehämmerte Oberfläche, die jedoch elegant wirkt und hervorragende technische Eigenschaften aufweist. Durch den Haftwert R11 eignet sie sich besonders zum Einsatz im Freien oder in Räumen, in denen eine hohe Trittsicherheit zu gewährleisten ist.

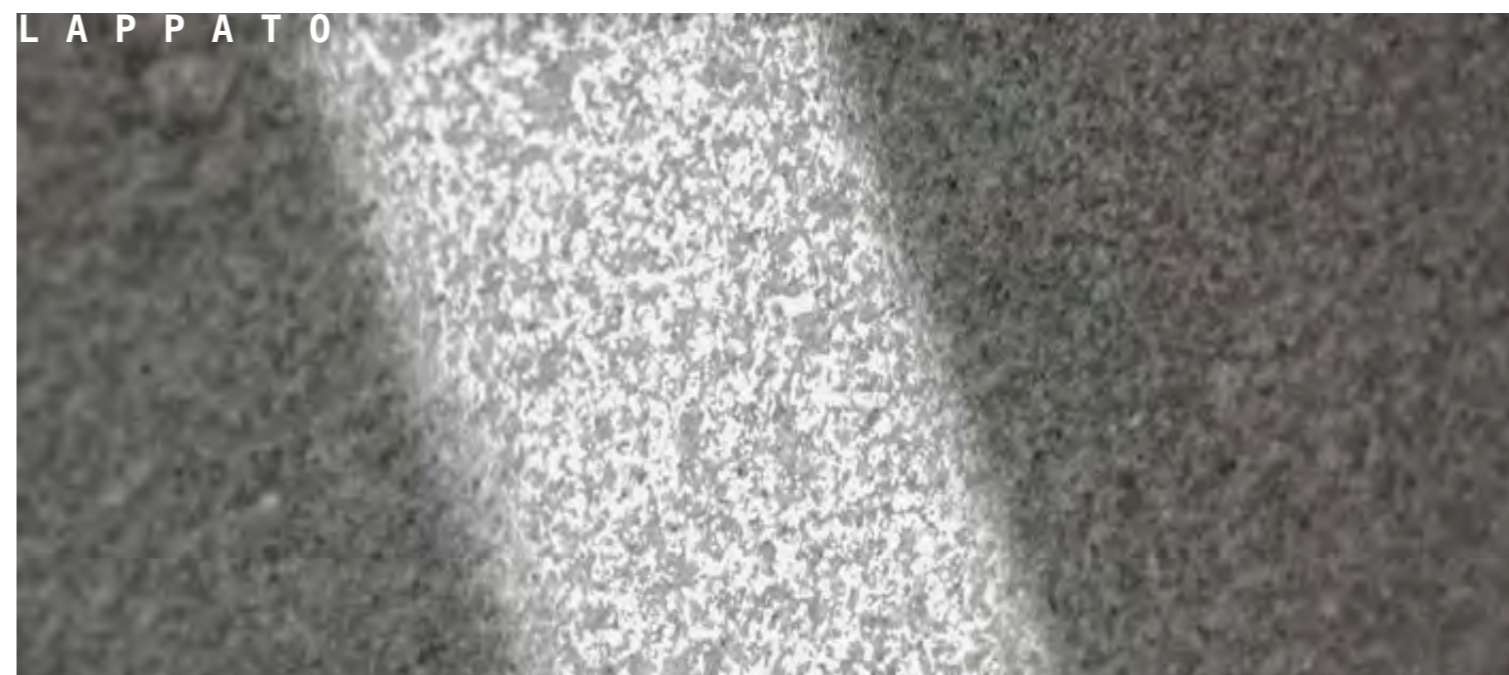
СТРУКТУРИРОВАННАЯ

Бучардная обработка создает изысканную поверхность, обладающую отличными техническими характеристиками. Благодаря степени скольжения R11 особенно подходит для применения на улице или в помещениях, в которых необходимы высокие характеристики нескользкости.

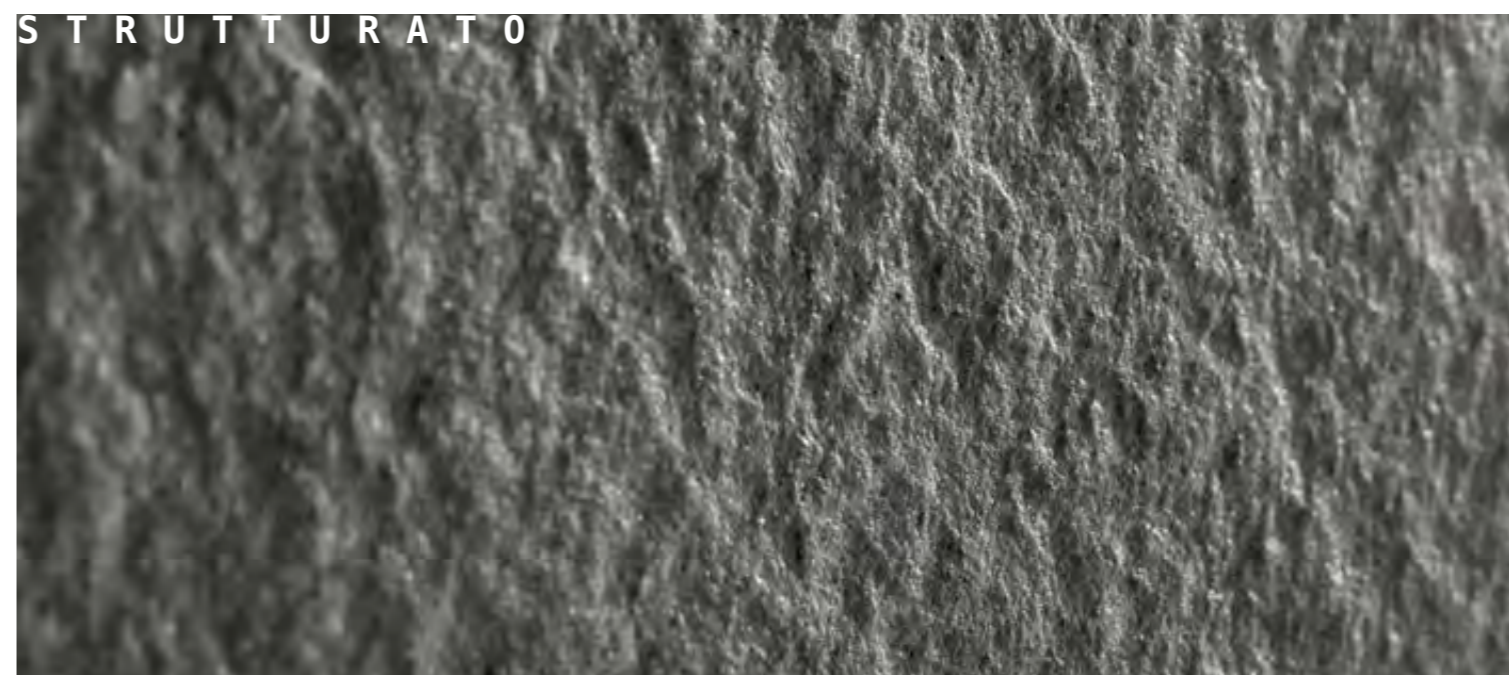
NATURALE



LAPPATO



STRUTTURATO



F A L D A



C O N T R O F A L D A

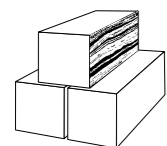
B R O W N



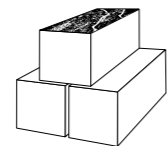


98666R BROWN CONTROFALDA
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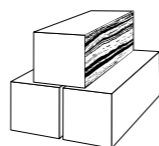




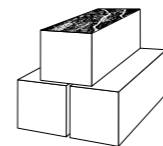
NATURALE
FALDA



NATURALE
CONTROFALDA



LAPPATO
FALDA



LAPPATO
CONTROFALDA



STRUTTURATO

F A L D A



C O N T R O F A L D A

S A N D

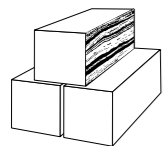




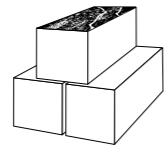
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98671R SAND FALDA
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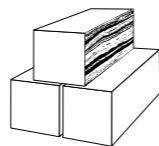




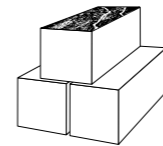
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FALDA**



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CONTROFALDA**



**LAPPATO
FALDA**



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STRUTTURATO

F A L D A



C O N T R O F A L D A

G O L D

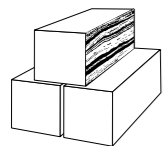
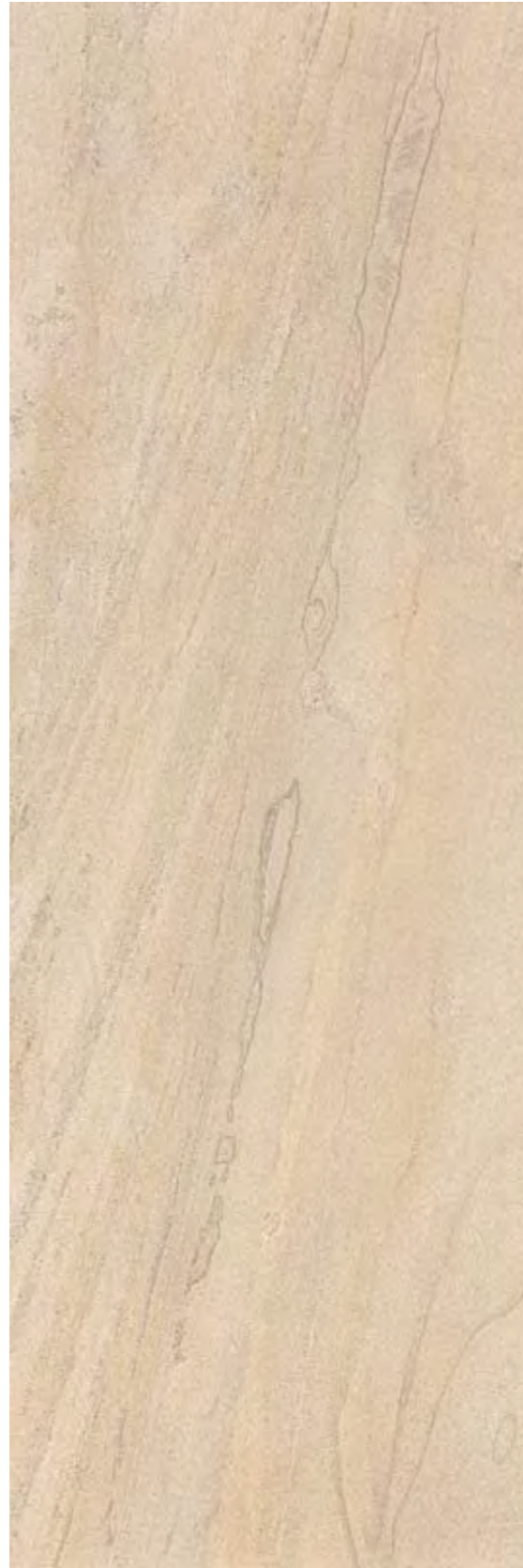


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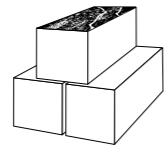




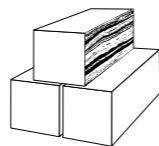
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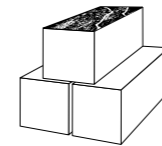
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FALDA**



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CONTROFALDA**



**LAPPATO
FALDA**



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CONTROFALDA**

STRUTTURATO

F A L D A



C O N T R O F A L D A

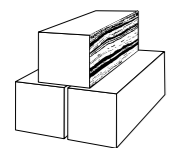
W H I T E



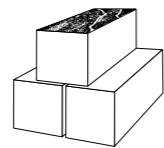


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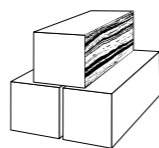




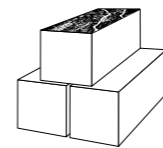
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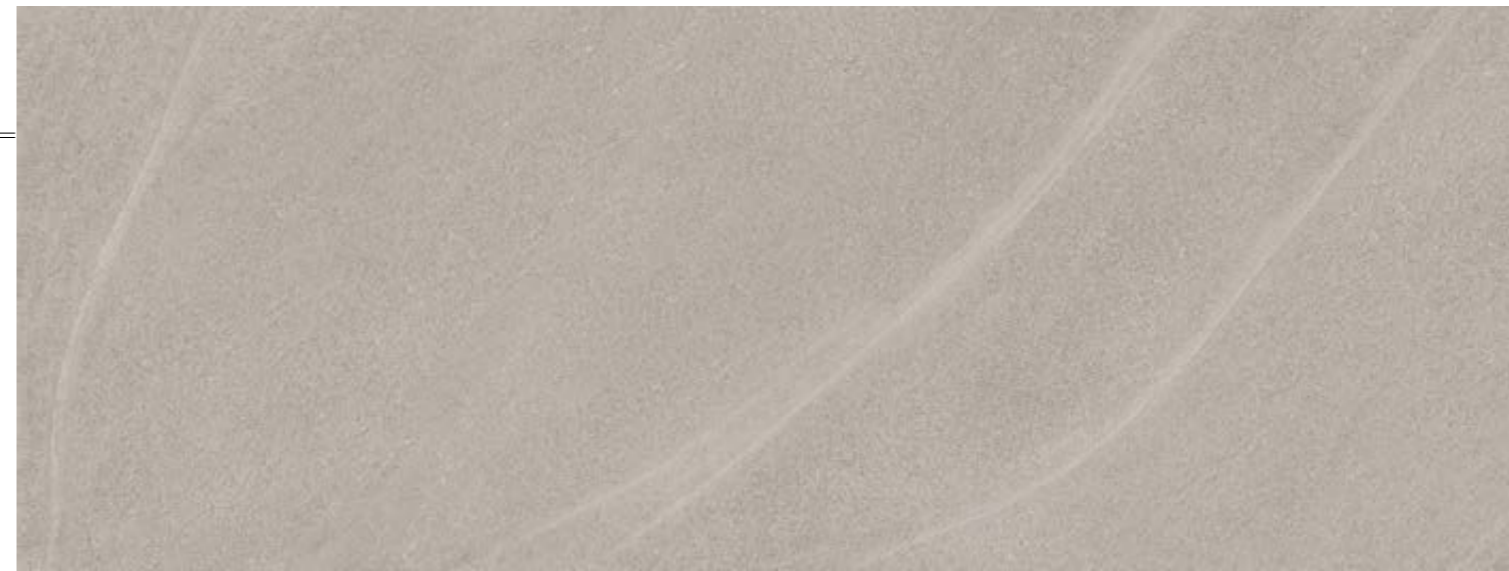
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FALDA**



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CONTROFALDA**

STRUTTURATO

F A L D A



C O N T R O F A L D A

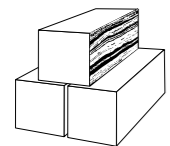
G R E I G E



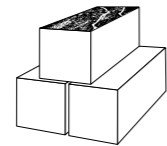


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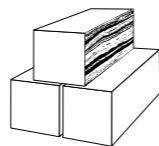




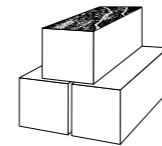
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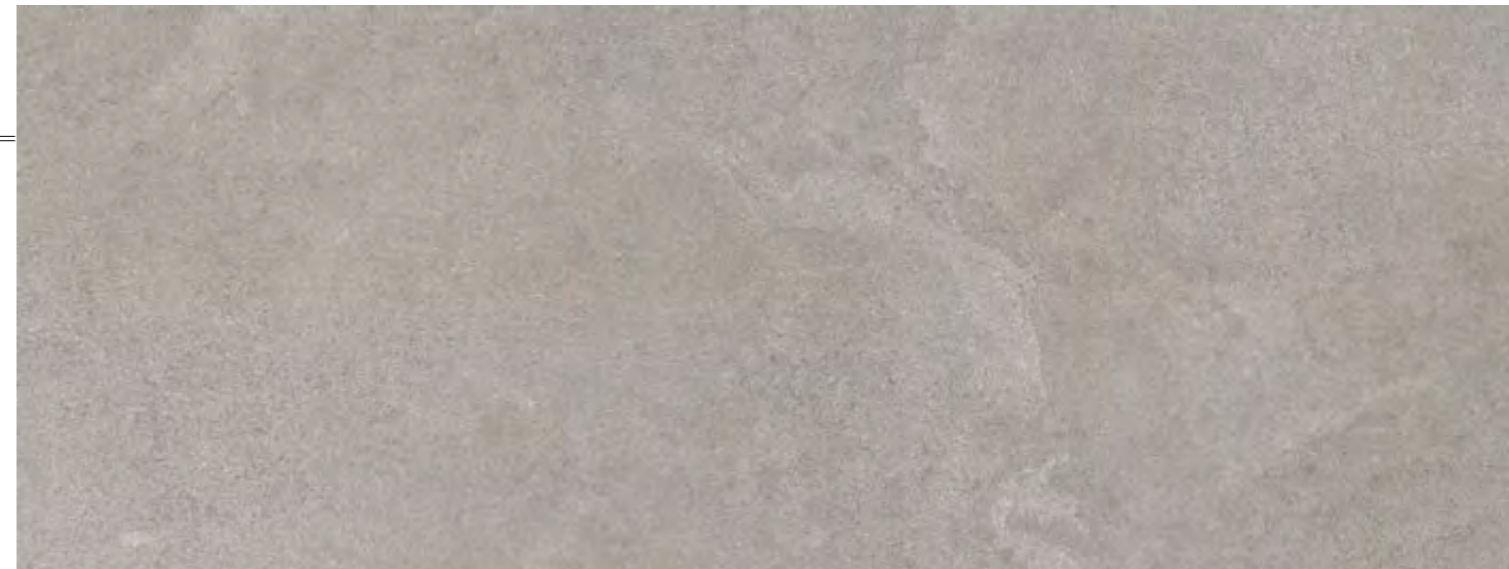
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FALDA**



**LAPPATO
CONTROFALDA**

STRUTTURATO

F A L D A



C O N T R O F A L D A

G R E Y





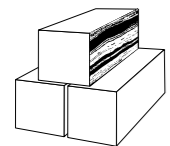
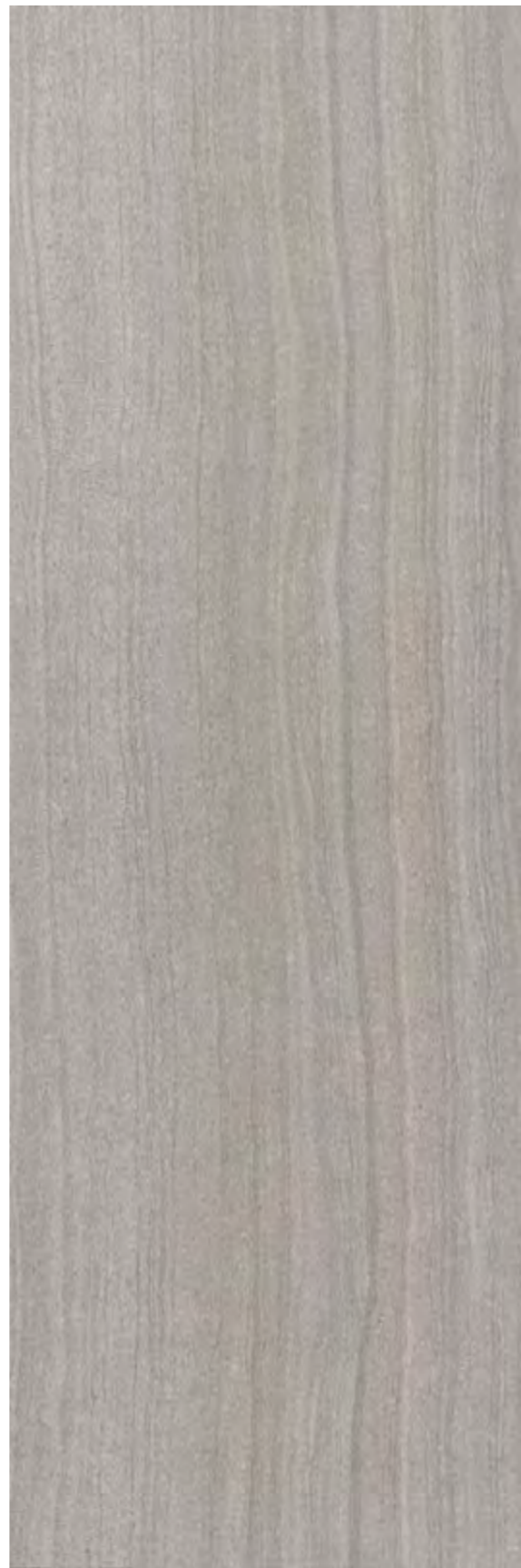


M63668 GREY MOSAICO LISTELLI SFALSATI
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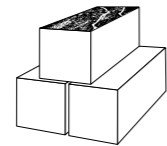
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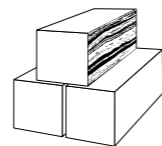
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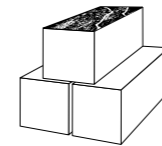
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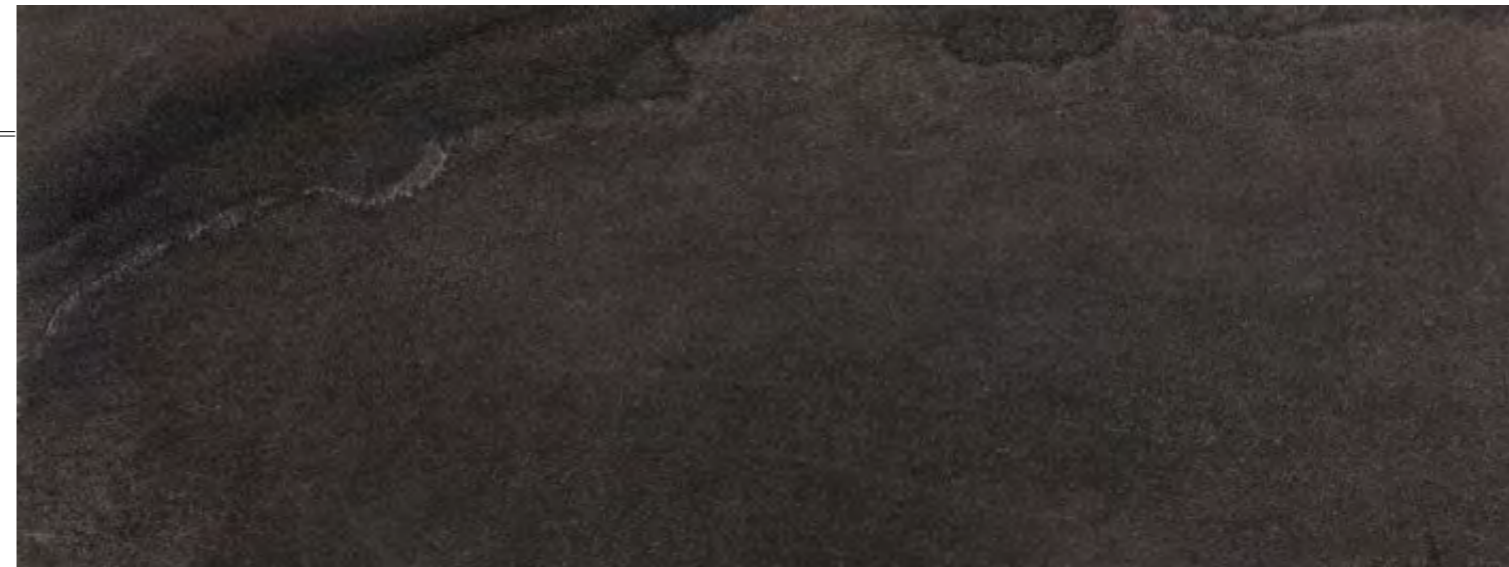
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FALDA**



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CONTROFALDA**

STRUTTURATO

F A L D A



C O N T R O F A L D A

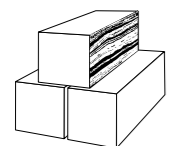
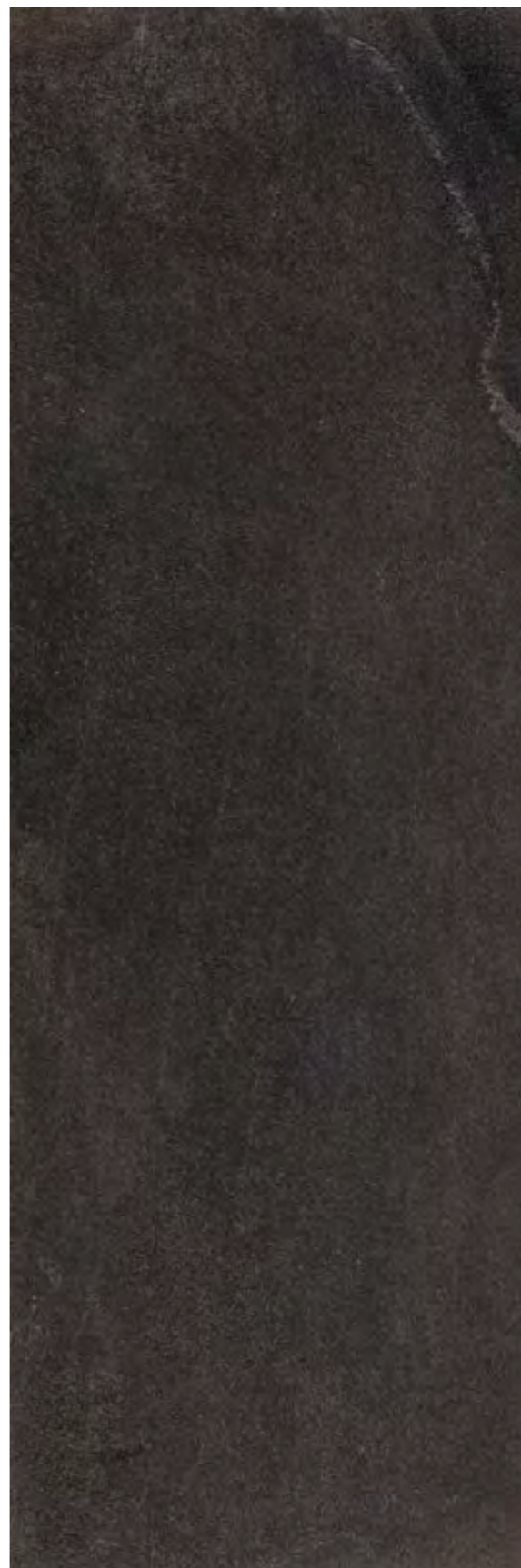
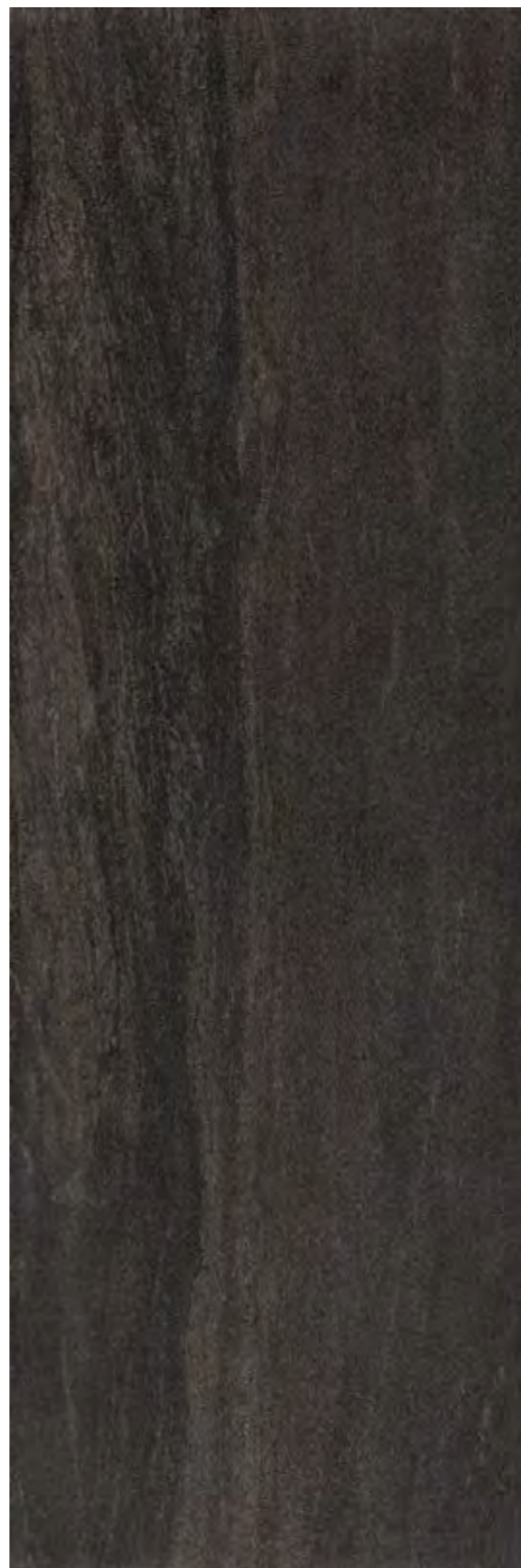
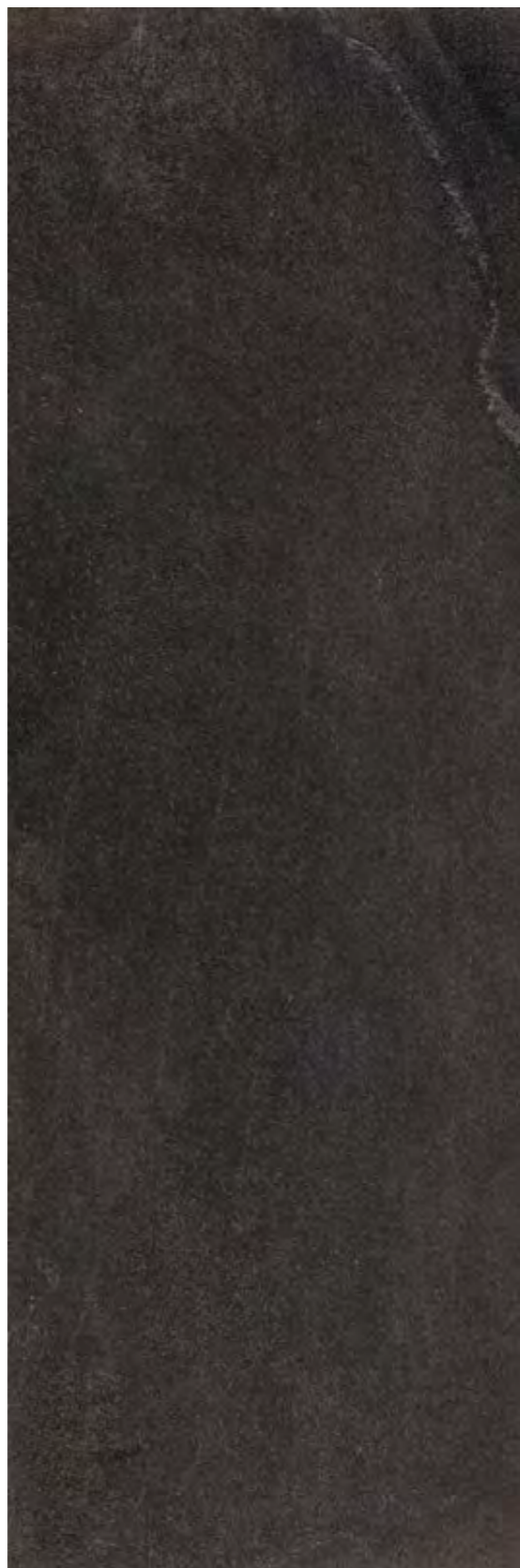
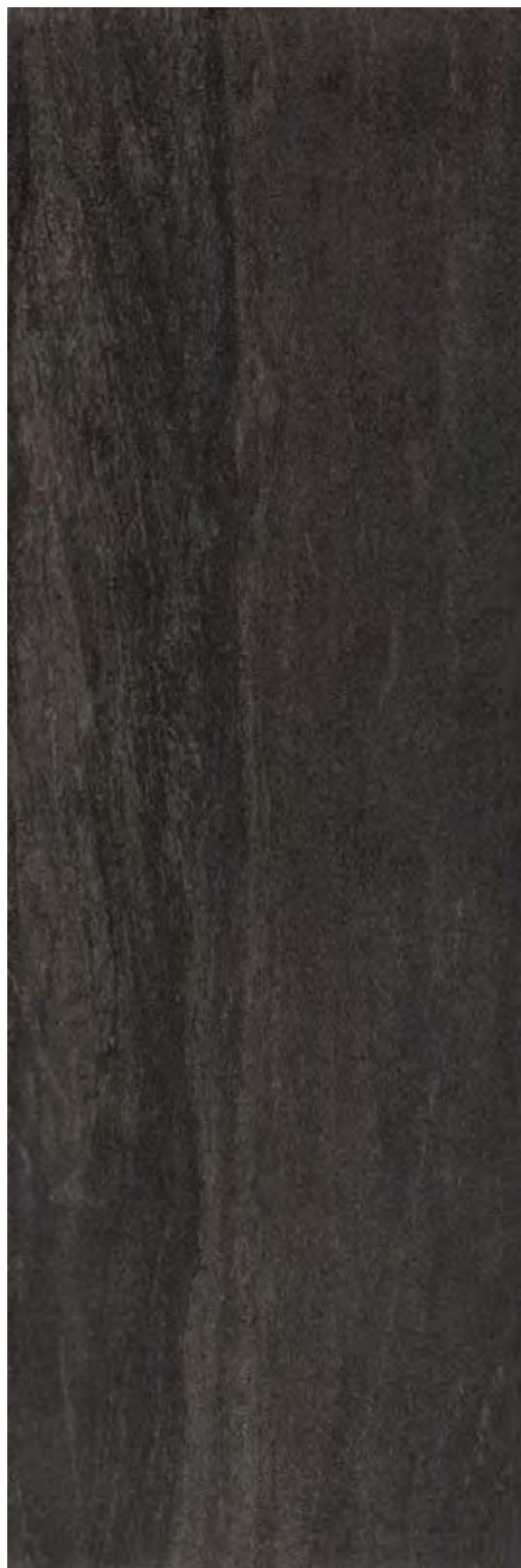
B L A C K



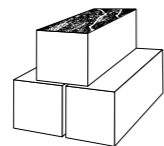
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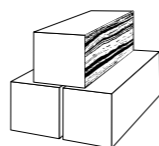




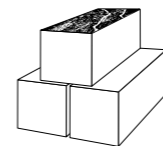
**NATURALE
FALDA**



**NATURALE
CONTROFALDA**



**LAPPATO
FALDA**



**LAPPATO
CONTROFALDA**

STRUTTURATO



60x120 (23^{5/8}"x47^{1/4}")

FALDA NAT.

- 98676R BROWN NAT. RETT. U₁P₃E₃C₂ ● 89
- 98671R SAND NAT. RETT. U₁P₃E₃C₂ ● 89
- 98673R GOLD NAT. RETT. U₁P₃E₃C₂ ● 89
- 98670R WHITE NAT. RETT. U₁P₃E₃C₂ ● 89
- 98675R GREIGE NAT. RETT. U₁P₃E₃C₂ ● 89
- 98678R GREY NAT. RETT. U₁P₃E₃C₂ ● 89
- 98679R BLACK NAT. RETT. U₁P₃E₃C₂ ● 89

FALDA LAPP.

- 98676P BROWN LAPP. RETT. ● 96
- 98671P SAND LAPP. RETT. ● 96
- 98673P GOLD LAPP. RETT. ● 96
- 98670P WHITE LAPP. RETT. ● 96
- 98675P GREIGE LAPP. RETT. ● 96
- 98678P GREY LAPP. RETT. ● 96
- 98679P BLACK LAPP. RETT. ● 96

STRUTTURATO

- 98686R BROWN NAT. RETT. ● 91
- 98681R SAND NAT. RETT. ● 91
- 98683R GOLD NAT. RETT. ● 91
- 98680R WHITE NAT. RETT. ● 91
- 98685R GREIGE NAT. RETT. ● 91
- 98688R GREY NAT. RETT. ● 91
- 98689R BLACK NAT. RETT. ● 91

CONTROFALDA NAT.

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- 98660R WHITE NAT. RETT. U₁P₃E₃C₂ ● 89
- 98665R GREIGE NAT. RETT. U₁P₃E₃C₂ ● 89
- 98668R GREY NAT. RETT. U₁P₃E₃C₂ ● 89
- 98669R BLACK NAT. RETT. U₁P₃E₃C₂ ● 89

CONTROFALDA LAPP.

- 98666P BROWN LAPP. RETT. ● 96
- 98661P SAND LAPP. RETT. ● 96
- 98663P GOLD LAPP. RETT. ● 96
- 98660P WHITE LAPP. RETT. ● 96
- 98665P GREIGE LAPP. RETT. ● 96
- 98668P GREY LAPP. RETT. ● 96
- 98669P BLACK LAPP. RETT. ● 96



20x120 (7^{7/8}"x47^{1/4}")

FALDA NAT.

- 82676R BROWN NAT. RETT. ● 95
- 82671R SAND NAT. RETT. ● 95
- 82673R GOLD NAT. RETT. ● 95
- 82670R WHITE NAT. RETT. U₁P₃E₃C₂ ● 95
- 82675R GREIGE NAT. RETT. ● 95
- 82678R GREY NAT. RETT. ● 95
- 82679R BLACK NAT. RETT. ● 95

FALDA LAPP.

- 82676P BROWN LAPP. RETT. ● 104
- 82671P SAND LAPP. RETT. ● 104
- 82673P GOLD LAPP. RETT. ● 104
- 82670P WHITE LAPP. RETT. ● 104
- 82675P GREIGE LAPP. RETT. ● 104
- 82678P GREY LAPP. RETT. ● 104
- 82679P BLACK LAPP. RETT. ● 104

CONTROFALDA NAT.

- 82666R BROWN NAT. RETT. ● 95
- 82661R SAND NAT. RETT. ● 95
- 82663R GOLD NAT. RETT. ● 95
- 82660R WHITE NAT. RETT. ● 95
- 82665R GREIGE NAT. RETT. ● 95
- 82668R GREY NAT. RETT. ● 95
- 82669R BLACK NAT. RETT. ● 95

CONTROFALDA LAPP.

- 82666P BROWN LAPP. RETT. ● 104
- 82661P SAND LAPP. RETT. ● 104
- 82663P GOLD LAPP. RETT. ● 104
- 82660P WHITE LAPP. RETT. ● 104
- 82665P GREIGE LAPP. RETT. ● 104
- 82668P GREY LAPP. RETT. ● 104
- 82669P BLACK LAPP. RETT. ● 104



30x60 (11^{13/16}"x23^{5/8}")

FALDA NAT.

- 63676R BROWN NAT. RETT. U₁P₃E₃C₂ ● 66
- 63671R SAND NAT. RETT. U₁P₃E₃C₂ ● 66
- 63673R GOLD NAT. RETT. U₁P₃E₃C₂ ● 66
- 63670R WHITE NAT. RETT. U₁P₃E₃C₂ ● 66
- 63675R GREIGE NAT. RETT. U₁P₃E₃C₂ ● 66
- 63678R GREY NAT. RETT. U₁P₃E₃C₂ ● 66
- 63679R BLACK NAT. RETT. U₁P₃E₃C₂ ● 66

FALDA LAPP.

- 63676P BROWN LAPP. RETT. ● 78
- 63671P SAND LAPP. RETT. ● 78
- 63673P GOLD LAPP. RETT. ● 78
- 63670P WHITE LAPP. RETT. ● 78
- 63675P GREIGE LAPP. RETT. ● 78
- 63678P GREY LAPP. RETT. ● 78
- 63679P BLACK LAPP. RETT. ● 78

STRUTTURATO

- 63686R BROWN NAT. RETT. ● 68
- 63681R SAND NAT. RETT. ● 68
- 63683R GOLD NAT. RETT. ● 68
- 63680R WHITE NAT. RETT. ● 68
- 63685R GREIGE NAT. RETT. ● 68
- 63688R GREY NAT. RETT. ● 68
- 63689R BLACK NAT. RETT. ● 68

CONTROFALDA NAT.

- 63666R BROWN NAT. RETT. U₁P₃E₃C₂ ● 66
- 63661R SAND NAT. RETT. U₁P₃E₃C₂ ● 66
- 63663R GOLD NAT. RETT. U₁P₃E₃C₂ ● 66
- 63660R WHITE NAT. RETT. U₁P₃E₃C₂ ● 66
- 63665R GREIGE NAT. RETT. U₁P₃E₃C₂ ● 66
- 63668R GREY NAT. RETT. U₁P₃E₃C₂ ● 66
- 63669R BLACK NAT. RETT. U₁P₃E₃C₂ ● 66

CONTROFALDA LAPP.

- 63666P BROWN LAPP. RETT. ● 78
- 63661P SAND LAPP. RETT. ● 78
- 63663P GOLD LAPP. RETT. ● 78
- 63660P WHITE LAPP. RETT. ● 78
- 63665P GREIGE LAPP. RETT. ● 78
- 63668P GREY LAPP. RETT. ● 78
- 63669P BLACK LAPP. RETT. ● 78



45x90 (17^{11/16}"x35^{7/16}")

FALDA NAT.

- 94676R BROWN NAT. RETT. U₁P₃E₃C₂ ● 77
- 94671R SAND NAT. RETT. U₁P₃E₃C₂ ● 77
- 94673R GOLD NAT. RETT. U₁P₃E₃C₂ ● 77
- 94670R WHITE NAT. RETT. U₁P₃E₃C₂ ● 77
- 94675R GREIGE NAT. RETT. U₁P₃E₃C₂ ● 77
- 94678R GREY NAT. RETT. U₁P₃E₃C₂ ● 77
- 94679R BLACK NAT. RETT. U₁P₃E₃C₂ ● 77

FALDA LAPP.

- 94676P BROWN LAPP. RETT. ● 87
- 94671P SAND LAPP. RETT. ● 87
- 94673P GOLD LAPP. RETT. ● 87
- 94670P WHITE LAPP. RETT. ● 87
- 94675P GREIGE LAPP. RETT. ● 87
- 94678P GREY LAPP. RETT. ● 87
- 94679P BLACK LAPP. RETT. ● 87

CONTROFALDA NAT.

- 94666R BROWN NAT. RETT. U₁P₃E₃C₂ ● 77
- 94661R SAND NAT. RETT. U₁P₃E₃C₂ ● 77
- 94663R GOLD NAT. RETT. U₁P₃E₃C₂ ● 77
- 94660R WHITE NAT. RETT. U₁P₃E₃C₂ ● 77
- 94665R GREIGE NAT. RETT. U₁P₃E₃C₂ ● 77
- 94668R GREY NAT. RETT. U₁P₃E₃C₂ ● 77
- 94669R BLACK NAT. RETT. U₁P₃E₃C₂ ● 77

CONTROFALDA LAPP.

- 94666P BROWN LAPP. RETT. ● 87
- 94661P SAND LAPP. RETT. ● 87
- 94663P GOLD LAPP. RETT. ● 87
- 94660P WHITE LAPP. RETT. ● 87
- 94665P GREIGE LAPP. RETT. ● 87
- 94668P GREY LAPP. RETT. ● 87
- 94669P BLACK LAPP. RETT. ● 87



60x60 (23^{5/8}"x23^{5/8}")

FALDA NAT.

- 60676R BROWN NAT. RETT. U₁P₃E₃C₂ ● 73
- 60671R SAND NAT. RETT. U₁P₃E₃C₂ ● 73
- 60673R GOLD NAT. RETT. U₁P₃E₃C₂ ● 73
- 60670R WHITE NAT. RETT. U₁P₃E₃C₂ ● 73
- 60675R GREIGE NAT. RETT. U₁P₃E₃C₂ ● 73
- 60678R GREY NAT. RETT. U₁P₃E₃C₂ ● 73
- 60679R BLACK NAT. RETT. U₁P₃E₃C₂ ● 73

FALDA LAPP.

- 60676P BROWN LAPP. RETT. ● 83
- 60671P SAND LAPP. RETT. ● 83
- 60673P GOLD LAPP. RETT. ● 83
- 60670P WHITE LAPP. RETT. ● 83
- 60675P GREIGE LAPP. RETT. ● 83
- 60678P GREY LAPP. RETT. ● 83
- 60679P BLACK LAPP. RETT. ● 83

CONTROFALDA NAT.

- 60666R BROWN NAT. RETT. U₁P₃E₃C₂ ● 73
- 60661R SAND NAT. RETT. U₁P₃E₃C₂ ● 73
- 60663R GOLD NAT. RETT. U₁P₃E₃C₂ ● 73
- 60660R WHITE NAT. RETT. U₁P₃E₃C₂ ● 73
- 60665R GREIGE NAT. RETT. U₁P₃E₃C₂ ● 73
- 60668R GREY NAT. RETT. U₁P₃E₃C₂ ● 73
- 60669R BLACK NAT. RETT. U₁P₃E₃C₂ ● 73

CONTROFALDA LAPP.

- 60666P BROWN LAPP. RETT. ● 83
- 60661P SAND LAPP. RETT. ● 83
- 60663P GOLD LAPP. RETT. ● 83
- 60660P WHITE LAPP. RETT. ● 83
- 60665P GREIGE LAPP. RETT. ● 83
- 60668P GREY LAPP. RETT. ● 83
- 60669P BLACK LAPP. RETT. ● 83



Mosaico Falda*

Tessera - Chip 4,8x4,8 (1^{7/8}"x1^{7/8}"



30x30 (11^{13/16}"x11^{13/16}")
I30676 BROWN NAT. ● 138



30x30 (11^{13/16}"x11^{13/16}")
I30671 SAND NAT. ● 138



30x30 (11^{13/16}"x11^{13/16}")
I30673 GOLD NAT. ● 138



30x30 (11^{13/16}"x11^{13/16}")
I30670 WHITE NAT. ● 138



30x30 (11^{13/16}"x11^{13/16}")
I30675 GREIGE NAT. ● 138



30x30 (11^{13/16}"x11^{13/16}")
I30678 GREY NAT. ● 138



30x30 (11^{13/16}"x11^{13/16}")
I30679 BLACK NAT. ● 138

Mosaico Listelli Sfalsati Controfalda Mix Nat./Lapp.*



30x60 (11^{13/16}"x23^{5/8}")
M63666 BROWN ● 124



30x60 (11^{13/16}"x23^{5/8}")
M63661 SAND ● 124



30x60 (11^{13/16}"x23^{5/8}")
M63663 GOLD ● 124



30x60 (11^{13/16}"x23^{5/8}")
M63660 WHITE ● 124



30x60 (11^{13/16}"x23^{5/8}")
M63665 GREIGE ● 124



30x60 (11^{13/16}"x23^{5/8}")
M63668 GREY ● 124



30x60 (11^{13/16}"x23^{5/8}")
M63669 BLACK ● 124

* Su rete in fibra - On fibre mesh backing - Sur filet en fibre de verre
Auf Glasfasernetz - Sobre malla de fibra - На волоконной сетке

Mosaico Squadro Falda Lapp.*



15x120 (5^{7/8}"x47^{1/4}")
ML676P BROWN ● 73
Pcs. Box. 5



15x120 (5^{7/8}"x47^{1/4}")
ML671P SAND ● 73
Pcs. Box. 5



15x120 (5^{7/8}"x47^{1/4}")
ML673P GOLD ● 73
Pcs. Box. 5



15x120 (5^{7/8}"x47^{1/4}")
ML670P WHITE ● 73
Pcs. Box. 5



15x120 (5^{7/8}"x47^{1/4}")
ML675P GREIGE ● 73
Pcs. Box. 5



15x120 (5^{7/8}"x47^{1/4}")
ML678P GREY ● 73
Pcs. Box. 5



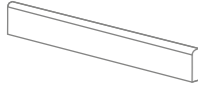
15x120 (5^{7/8}"x47^{1/4}")
ML679P BLACK ● 73
Pcs. Box. 5

* Su rete in fibra - On fibre mesh backing - Sur filet en fibre de verre
Auf Glasfasernetz - Sobre malla de fibra - На волоконной сетке



PEZZI SPECIALI

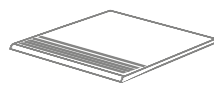
TRIMS / PIECES SPECIALES / FORMTEILE / PIEZAS ESPECIALES / СПЕЦИАЛЬНЫЕ ИЗДЕЛИЯ



BATTISCOPA - SKIRTING
8,5x60 (3^{3/8}"x23^{5/8}")
Pcs. Box. 15 - Ml. x Box 9

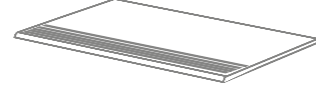
- CONTROFALDA**
- 88666R BROWN NAT. RETT. ●16
 - 88661R SAND NAT. RETT. ●16
 - 88663R GOLD NAT. RETT. ●16
 - 88660R WHITE NAT. RETT. ●16
 - 88665R GREIGE NAT. RETT. ●16
 - 88668R GREY NAT. RETT. ●16
 - 88669R BLACK NAT. RETT. ●16

- 88666P BROWN LAPP. RETT. ●18
- 88661P SAND LAPP. RETT. ●18
- 88663P GOLD LAPP. RETT. ●18
- 88660P WHITE LAPP. RETT. ●18
- 88665P GREIGE LAPP. RETT. ●18
- 88668P GREY LAPP. RETT. ●18
- 88669P BLACK LAPP. RETT. ●18



GRADINO - STAIR TREAD
30x33 (11^{13/16}"x12^{15/16}")
Pcs. Box. 9 - Ml. x Box 2,70

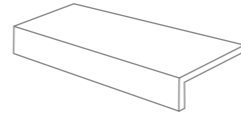
- STRUTTURATO**
- 73686R BROWN NAT. RETT. ●35
 - 73681R SAND NAT. RETT. ●35
 - 73683R GOLD NAT. RETT. ●35
 - 73680R WHITE NAT. RETT. ●35
 - 73685R GREIGE NAT. RETT. ●35
 - 73688R GREY NAT. RETT. ●35
 - 73689R BLACK NAT. RETT. ●35



GRADINO - STAIR TREAD
33x60 (12^{15/16}"x23^{5/8}")
Pcs. Box. 6 - Ml. x Box 3,60

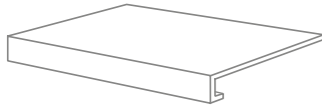
- FALDA**
- 70676R BROWN NAT. RETT. ●56
 - 70671R SAND NAT. RETT. ●56
 - 70673R GOLD NAT. RETT. ●56
 - 70670R WHITE NAT. RETT. ●56
 - 70675R GREIGE NAT. RETT. ●56
 - 70678R GREY NAT. RETT. ●56
 - 70679R BLACK NAT. RETT. ●56

- CONTROFALDA**
- 70666R BROWN NAT. RETT. ●56
 - 70661R SAND NAT. RETT. ●56
 - 70663R GOLD NAT. RETT. ●56
 - 70660R WHITE NAT. RETT. ●56
 - 70665R GREIGE NAT. RETT. ●56
 - 70668R GREY NAT. RETT. ●56
 - 70669R BLACK NAT. RETT. ●56



ELEMENTO A "L"
L SHAPED PIECE
15x60x4,5 (5^{7/8}"x23^{5/8}"x1^{3/4}")
Pcs. Box. 4 - Ml. x Box 2,40

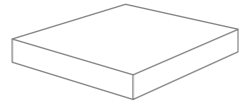
- STRUTTURATO**
- 99686R BROWN NAT. RETT. ●37
 - 99681R SAND NAT. RETT. ●37
 - 99683R GOLD NAT. RETT. ●37
 - 99680R WHITE NAT. RETT. ●37
 - 99685R GREIGE NAT. RETT. ●37
 - 99688R GREY NAT. RETT. ●37
 - 99689R BLACK NAT. RETT. ●37



GRADONE - STEP
33x60x3,2x3,2 (12^{15/16}"x23^{5/8}"x1^{1/4}"x1^{1/4}")
Pcs. Box. 4 - Ml. x Box 2,40

- FALDA**
- 1C676R BROWN NAT. RETT. ●78
 - 1C671R SAND NAT. RETT. ●78
 - 1C673R GOLD NAT. RETT. ●78
 - 1C670R WHITE NAT. RETT. ●78
 - 1C675R GREIGE NAT. RETT. ●78
 - 1C678R GREY NAT. RETT. ●78
 - 1C679R BLACK NAT. RETT. ●78

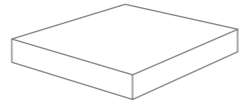
- CONTROFALDA**
- 1C666R BROWN NAT. RETT. ●78
 - 1C661R SAND NAT. RETT. ●78
 - 1C663R GOLD NAT. RETT. ●78
 - 1C660R WHITE NAT. RETT. ●78
 - 1C665R GREIGE NAT. RETT. ●78
 - 1C668R GREY NAT. RETT. ●78
 - 1C669R BLACK NAT. RETT. ●78



ANGOLARE DX / SX - CORNER TILE DX / SX
33x33x3,2x3,2 (12^{15/16}"x12^{15/16}"x1^{1/4}"x1^{1/4}")
Pcs. Box. 2 - Ml. x Box 0,66

- FALDA**
- 1A676RD / 1A676RS BROWN NAT. RETT. ●86
 - 1A671RD / 1A671RS SAND NAT. RETT. ●86
 - 1A673RD / 1A673RS GOLD NAT. RETT. ●86
 - 1A670RD / 1A670RS WHITE NAT. RETT. ●86
 - 1A675RD / 1A675RS GREIGE NAT. RETT. ●86
 - 1A678RD / 1A678RS GREY NAT. RETT. ●86
 - 1A679RD / 1A679RS BLACK NAT. RETT. ●86

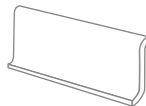
- CONTROFALDA**
- 1A666PD / 1A666PS BROWN LAPP. RETT. ●88
 - 1A661PD / 1A661PS SAND LAPP. RETT. ●88
 - 1A663PD / 1A663PS GOLD LAPP. RETT. ●88
 - 1A660PD / 1A660PS WHITE LAPP. RETT. ●88
 - 1A665PD / 1A665PS GREIGE LAPP. RETT. ●88
 - 1A668PD / 1A668PS GREY LAPP. RETT. ●88
 - 1A669PD / 1A669PS BLACK LAPP. RETT. ●88



ANGOLARE - CORNER TILE
33x33x3,2x3,2 (12^{15/16}"x12^{15/16}"x1^{1/4}"x1^{1/4}")
Pcs. Box. 2 - Ml. x Box 0,66

- CONTROFALDA**
- 1A666R BROWN NAT. RETT. ●86
 - 1A661R SAND NAT. RETT. ●86
 - 1A663R GOLD NAT. RETT. ●86
 - 1A660R WHITE NAT. RETT. ●86
 - 1A665R GREIGE NAT. RETT. ●86
 - 1A668R GREY NAT. RETT. ●86
 - 1A669R BLACK NAT. RETT. ●86

- CONTROFALDA**
- 1A666P BROWN LAPP. RETT. ●88
 - 1A661P SAND LAPP. RETT. ●88
 - 1A663P GOLD LAPP. RETT. ●88
 - 1A660P WHITE LAPP. RETT. ●88
 - 1A665P GREIGE LAPP. RETT. ●88
 - 1A668P GREY LAPP. RETT. ●88
 - 1A669P BLACK LAPP. RETT. ●88



COVE BASE
16x30 (6^{5/16}"x11^{13/16}")
Pcs. Box. 30

- 89676 BROWN ●18
- 89671 SAND ●18
- 89673 GOLD ●18
- 89670 WHITE ●18
- 89675 GREIGE ●18
- 89678 GREY ●18
- 89679 BLACK ●18

QUARTER ROUND
1,3x30 (1/2"x11^{13/16}")
Pcs. Box. 6

- RC666R BROWN ●17
- RC661R SAND ●17
- RC663R GOLD ●17
- RC660R WHITE ●17
- RC665R GREIGE ●17
- RC668R GREY ●17
- RC669R BLACK ●17



COVE BASE ANG. INT.
2,5x16 (1^{5/16}"x2^{5/16}")
Pcs. Box. 10

- AI676 BROWN ●16
- AI671 SAND ●16
- AI673 GOLD ●16
- AI670 WHITE ●16
- AI675 GREIGE ●16
- AI678 GREY ●16
- AI679 BLACK ●16

QUARTER ROUND CORNER
1,3x31 (1/2"x13^{3/16}")
Pcs. Box. 2

- RCA666 BROWN ●25
- RCA661 SAND ●25
- RCA663 GOLD ●25
- RCA660 WHITE ●25
- RCA665 GREIGE ●25
- RCA668 GREY ●25
- RCA669 BLACK ●25



COVE BASE ANG. EST.
2,5x16 (1^{5/16}"x2^{5/16}")
Pcs. Box. 10

- AE676 BROWN ●16
- AE671 SAND ●16
- AE673 GOLD ●16
- AE670 WHITE ●16
- AE675 GREIGE ●16
- AE678 GREY ●16
- AE679 BLACK ●16



TORELLO - V-CAP
5,5x30 (2^{3/16}"x11^{13/16}")
Pcs. Box. 3

- VC676 BROWN ●25
- VC671 SAND ●25
- VC673 GOLD ●25
- VC670 WHITE ●25
- VC675 GREIGE ●25
- VC678 GREY ●25
- VC679 BLACK ●25



ANG. EST. TORELLO V-CAP OUT CORNER
Pcs. Box. 1

- CN676 BROWN ●26
- CN671 SAND ●26
- CN673 GOLD ●26
- CN670 WHITE ●26
- CN675 GREIGE ●26
- CN678 GREY ●26
- CN679 BLACK ●26

STONE PROJECT

Dry - Pressed Ceramic Tiles ISO 13006 Annex G - UNI EN 14411 Annex G - Bia UGL



CARATTERISTICHE TECNICHE		NORMA	VALORI		
Technical Features - Caracteristiques Techniquesa - Technische Eigenschaften Technische Eigenschaften - Caracteristicas Tecnicas - Технические Характеристики		Standard - Norme Norm - Norma - Норма	Value - Valeur Vorgabe - Valor - Средние		
	PLANARITÀ Flatness - Planéité - Ebenflächigkeit - Planaridad - Плоскостность	UNI EN ISO 10545/2	± 0,26% / ± 1,5 mm		
		ASTM C485 CALIBRATED ± 0,75% (MAX ± 0,09 in)	-		
		ASTM C485 RECTIFIED ± 0,40% (MAX ± 0,05 IN-SIZE ≤ 60 cm) (MAX ± 0,07 IN-SIZE > 60 cm)	± 0,25%		
	ASSORBIMENTO D'ACQUA (VALORE MEDIO IN %) Water absorption (Average value expressed in %) - Absorption d'eau (Valeur moyenne en %) Wasseraufnahme (Durchschnittswert in %) - Absorción de agua (Valor medio en %) Поглощение воды	UNI EN ISO 10545/3 ≤ 0,5 %	CONFORME		
		ASTM C373	COMPLIANT		
	RESISTENZA ALLA FLESSIONE Modulus of rupture - Resistance a la flexion - Biegefestigkeit Resistencia a la flexion - Прочность на изгиб	UNI EN ISO 10545/4	≥ 50 N/mm ²		
		FORZA DI ROTTURA Breaking strength - Résistance à la rupture - Bruchlast - Resistencia a la rotura - Разрывное усилие			
	RESISTENZA AL GELO Frost resistance - Résistance au gel - Frostbeständigkeit Resistencia a las heladas - Морозостойкость	UNI EN ISO 10545/12	CONFORME		
		ASTM C1026	UNAFFECTED		
	RESISTENZA CHIMICA AD ALTE E BASSE CONCENTRAZIONI DI ACIDI E BASI Chemical resistance to high and low acid and basic concentrations Résistance chimique aux hautes et basses concentrations d'acides et de bases Chemikalienfestigkeit bei hohen und niedrigen Konzentrationen von Säuren und Basen Resistencia química con concentraciones altas y bajas de ácidos y bases Химическая стойкость к высоким и низким концентрациям кислот и щелочей	UNI EN ISO 10545/13	ULA - UHA - UA		
		ASTM C-650	UNAFFECTED		
	RESISTENZA ALLE MACCHIE Stain resistance - Résistance aux taches - Fleckenbeständigkeit Resistencia a las manchas - Стойкость к образованию пятен	UNI EN ISO 10545/14	5		
		CTI 81-7D	NO EVIDENT VARIATION		
	COEFFICIENTE DI ATTRITO Slip resistance - Coefficient de glissement - Rutschfestigkeit Barfußbereich Coeficiente de atrito medio - Коэффициент трения		NAT.	LAPP.	STRUTT.
		DIN 51130	R10	R9	R11
		DIN 51097	B (A+B)	A	C (A+B+C)
		ANSI A 137.1-2012 DCOF (SECTION 9.6)	WET ≥ 0,42	WET ≥ 0,42	WET ≥ 0,42
		B.C.R.A.	≥ 0,40	≥ 0,40	≥ 0,40

Per maggiori chiarimenti sui dati tecnici e sulla garanzia consultare il catalogo generale in vigore. - For further information on technical specifications, please consult our up-dated general catalogue. - Pour toutes informations supplémentaires sur les données techniques et sur les garanties, veuillez consulter le catalogue general en vigueur. - Für weitere Informationen über technische Daten und Garantie beziehen sie sich bitte auf den aktuellen Gesamtkatalog. - Para ultteriores informaciones sobre los datos tecnicos y la garantia, vease el catalogo general en vigor. - Более подробную информацию о технических данных и гарантии смотрите в действующем сводном катал.



WHITE 20x120

Articolo Item Reference Artikel Articulo Артикул	Formato (cm) Size (cm) Format (cm) Format (cm) Tamaño (cm) Формат (cm)	Spessore (mm) Thickness (mm) Epaisseur (mm) Stärke (mm) Espesor (mm) Толщина (mm)	Pz. x Mq. Pieces x Sqm Pcs / M ² Stk. x Qm Pzs x Mc. Шт. x Кв.М.	Pz. x Scat. Pieces x Box Pcs / Bte Stk. x Krt. Pzs x Caja Шт. x Кор.	Mq. x Scat. Sqm x Box M ² / Bte Qm x Krt. Mc. x Caja Кв.М. x Кор.	Peso x Scat. (Kg) Weight x Box (Kg) Poids / Bte (Kg) Gewicht x Krt. (Kg) Peso x Caja (Kg) Вес x Кор. (Kg)	Scat. x Pal. Boxes x Pal. Bte / Pal. Krt. x Pal. Cajas x Pal. Кор. x Подд.	Mq. x Pal. Sqm x Pal. M ² / Pal. Qm x Pal. Mc. x Pal. Кв.М. x Подд.	Peso x Pal. (Kg) Weight x Pal. (Kg) Poids / Pal. (Kg) Gewicht x Pal. (Kg) Peso x Pal. (Kg) Вес x Подд. (Kg)
9866_R/P 9867_R/P 9868_R	60x120	10	1,39	2	1,440	36,20	36	51,84	1303
8266_R/P 8267_R/P	20x120	10	4,17	4	0,960	23,50	40	38,40	940
9466_R/P 9467_R/P	45x90	10	2,47	3	1,215	28,55	32	38,88	914
6066_R/P 6067_R/P	60x60	10	2,78	3	1,080	24,40	40	43,20	976
6366_R/P 6367_R/P 6368_R	30x60	10	5,56	6	1,080	26,50	40	43,20	1060
M6366_	30x60	10	5,56	4	0,720	17,60	30	21,60	528
I3067_	30x30	10	11,11	5	0,450	9,75	60	27,00	585





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