

25/26 BOOK

DESIGN

WITHOUT LIMITS

NovaBell
CERAMICHE

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DESIGN
WITHOUT
LIMITS

Indice formati - effetti - tecnologia

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EFFETTI LOOKS	COLLEZIONI COLLECTIONS	PAG.	OVERSIZE		9 MM																		9,5 MM			10 MM								
			6	12																														
			cm 120x278	cm 162x324	cm 120x120	cm 100x100	cm 80x80	cm 60x120	cm 60x90	cm 60x60	cm 40x80	cm 40x60	cm 40x40	cm 30x120	cm 30x60	cm 30x30	cm 30x15	cm 20x120	cm 20x40	cm 20x20	cm 16x42	cm 16x40	cm 15x15	cm 10x60	cm 10x30	cm 6x25	Multisize	cm 30x240	cm 26x160	cm 16x160	cm 120x120	cm 60x120	cm 60x60	cm 30x60
Design look	Glow	038	●		●	●		●		●				●																				
	Khroma	054	●		●	●		●		●				●																				
	Keystone	070			●			●		●				●																				
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	Thermae Verso	098	●	●				●						●																				
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	Landstone	122	●	●	●	●		●	●	●				●																				
	Aspen	136				●		●		●				●										●										
	Maxima	146						●		●				●			●																	
	Lounge	156				●	●	●		●				●																				
	Norgestone	166					●	●		●			●	●																				
	Davos	176						●	●					●																				
	Allblack	190							●	●				●																				
	Sovereign	196					●			●	●			●																				
Marble look	Atelier	206	●		●			●		●				●																	●	●	●	●
	Extra	220																													●	●	●	
Concrete look	Open	228	●		●		●	●	●				●																					
Wood look	Le Briccole	240											●				●						●				●	●						
	Nordic Wood	248	●					●					●				●						●				●	●						
	Artwood	260											●				●											●						
	Eiche	266											●				●											●	●					
	My Space	274											●				●																	
Rustic look	Lumière	280								●		●	●				●	●								●								
	Materia	286													●	●						●												
Decorative look	Wonderspace	292						●																										
Maiolica look	Fusion	304																						●										
3D look	Brickup	310																		●	●													

Indice formati - effetti - tecnologia

Index of sizes - look - product type / Index formats - effets - technologie / Verzeichnis der Formate - Optiken - Technologie

EFFETTI LOOKS		COLLEZIONI COLLECTIONS	PAG.	9 MM													
				cm 120x120	cm 100x100	cm 80x80	cm 60x120	cm 60x90	cm 60x60	cm 40x60	cm 40x40	cm 30x60	cm 30x30	cm 20x120	cm 20x40	cm 20x20	Multisize
Antislip	Design look	Glow	038	●			●										
		Khroma	054				●				●						
	Stone look	Deepstone	080				●		●		●						
		Thermae Verso	098				●										
		Thermae	110	●				●									
		Landstone	122		●						●						
		Aspen	136				●		●		●						
		Maxima	146				●				●						
		Stone Box Giava	182								●						
	Concrete look	Open	228						●		●						
	Wood look	Le Briccole	240											●			
		Nordic Wood	248											●			
		Artwood	260											●			
		Eiche	266											●			
	Rustic look	Lumière	280							●	●				●	●	●
Materia		286										●		●			

	EFFETTI LOOKS	COLLEZIONI COLLECTIONS	PAG.	20 MM														30 MM		
				cm 120x120	cm 100x100	cm 80x80	cm 60x180	cm 60x120	cm 60x90	cm 60x60	cm 60x60 Antiqua	cm 40x120	cm 30x180	cm 30x120	cm 30x60	cm 20x120	Multisize	Multisize Antiqua	cm 80x80	cm 40x80
⑤ OutWalk	Design look	Glow	038	●	●			●		●										
		Khroma	054	●				●		●										
		Keystone	070							●										
	Stone look	Deepstone	080	●	●			●		●										
		Thermae Verso	098					●												
		Thermae	110		●			●	●	●	●						●	●	●	●
		Landstone	122	●	●			●	●	●	●							●	●	●
		Aspen	136		●		●	●	●	●							●		●	●
		Maxima	146					●		●										
		Lounge	156		●	●		●	●	●							●		●	●
		Norgestone	166				●	●	●	●							●		●	●
		Davos	176					●	●	●									●	●
		Stone Box	182					●	●	●	●				●		●	●		
		Allblack	190						●	●							●			
		Sovereign	196							●										
		Kingstone	202			●														
	Concrete look	Open	228	●		●		●		●								●		●
	Wood look	Le Briccole	240											●						
		Nordic Wood	248					●		●			●	●						
		Artwood	260									●	●	●						
		Eiche	266									●	●	●		●				
		My Space	274									●								
	Rustic look	Lumière	280						●	●						●				
Materia		286							●											

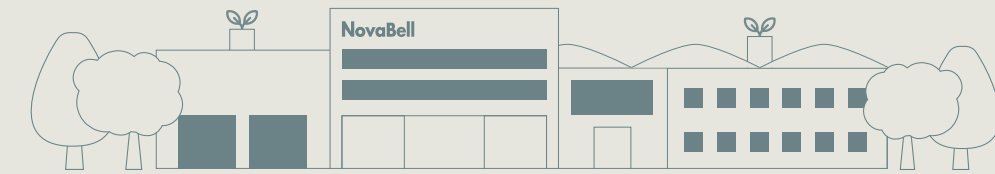
A *ceramic* love story

A ceramic love story since 1988.

Una storia di passione per la ceramica dal 1988.

Une histoire de passion pour la céramique depuis 1988.

Keramik aus leidenschaft, ein unternehmen schreibt geschichte - seit 1988.



The NovaBell brand is inextricably linked to the **Bellei family**. Its founder, **Silvio Bellei**, played a leading role in the **Italian ceramic industry from the 1950s onwards**, contributing to the development of some of the most important companies in the sector. Today NovaBell stands for excellence in the ceramics industry, a business model committed to continual improvement in the efficiency of production processes and environmental performance, crucial for the manufacture of quality products.

Il marchio NovaBell è indissolubilmente legato alla **famiglia Bellei**. Il fondatore, **Silvio Bellei**, è stato fin dagli anni **50** tra i **principali protagonisti dell'industria ceramica italiana**, partecipando allo sviluppo di alcune tra le più importanti aziende del settore. Oggi NovaBell è un'eccellenza ceramica, un modello di impresa impegnato nel miglioramento continuo dell'efficienza dei processi produttivi e delle performance ambientali, elementi determinanti per ottenere prodotti di qualità.

La famille Bellei est indissolublement liée à la **marque NovaBell**. Dès les **années 50**, son fondateur, **Silvio Bellei**, est déjà l'un des **acteurs majeurs de l'industrie céramique italienne**, contribuant largement au développement de plusieurs grandes entreprises du secteur. NovaBell est aujourd'hui une excellence céramique, un modèle d'entreprise engagé à optimiser sans cesse l'efficacité de ses procédés de production et de ses performances environnementales, soit des éléments essentiels pour fabriquer des produits de qualité.

Die Marke NovaBell ist untrennbar mit der **Familie Bellei** verknüpft. **Der Gründer Silvio Bellei** gehörte bereits in den **50er Jahren zu den Schlüsselfiguren der italienischen Keramikindustrie**, da er an der Entwicklung einiger der renommiertesten Branchenunternehmen beteiligt war. NovaBell steht heute für hochwertige Keramik. Das Geschäftsmodell setzt auf eine Verbesserung der Produktionseffizienz und des Umweltprofils, entscheidende Elemente für die Erzielung von Qualitätsprodukten.



A *smart* love story

Smart Factory: tangible, measurable sustainability.
Smart Factory: la sostenibilità concreta e misurabile.
Smart Factory : la durabilité concrète et mesurable.
Smart Factory: konkrete und messbare nachhaltigkeit.



The environmental factor has become more and more important in **NovaBell's planning and investments**. The expansion of its plant, its **industry 4.0 technologies and its new infrastructures** originate from a genuine rethink of the entire industrial process, which sees **sustainability** as a strategic priority. The company makes an active contribution through a series of real, measurable actions:

- reduction of 500 tons per year in CO₂ emissions
- 7% reduction in energy use
- 99.5% of waste reused in the production cycle
- 8.5% less raw material extraction
- digitalisation 4.0 to innovate processes, products and services
- new road network and resilient infrastructures.

La componente ambientale ha assunto un peso sempre più rilevante nella programmazione e negli **investimenti NovaBell**. L'ampliamento dello stabilimento, le **tecnologie 4.0** e le **nuove infrastrutture** nascono da un vero e proprio ripensamento dell'intero processo industriale che vede la **sostenibilità** come una priorità strategica. L'azienda contribuisce attivamente attraverso una serie di azioni concrete e misurabili:

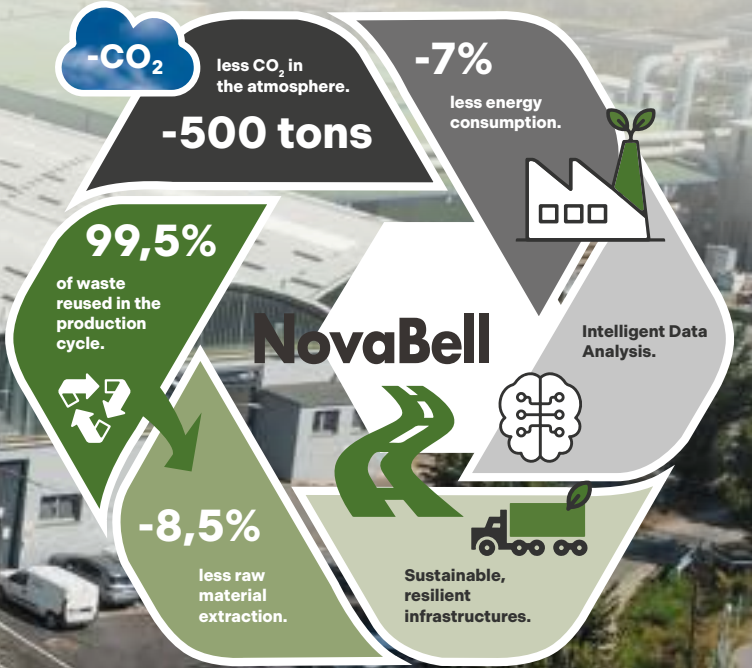
- riduzione pari a 500 tonnellate di CO₂ l'anno
- riduzione del 7% dei consumi energetici
- 99,5% degli scarti recuperati nel ciclo produttivo
- 8,5% in meno di estrazione di materie prime
- digitalizzazione 4.0 per innovare processi, prodotti e servizi
- nuova viabilità e infrastrutture resilienti.

La composante environnementale joue un rôle de plus en plus important dans la programmation et **les investissements NovaBell**. L'agrandissement de l'usine, **les technologies 4.0** et **les nouvelles infrastructures** reposent sur la révision complète de tout le procédé industriel qui pose comme priorité stratégique la **durabilité**. L'entreprise s'engage activement par une série d'actions concrètes et mesurables :

- réduction de 500 tonnes de CO₂ par an
- réduction de 7 % des consommations énergétiques
- récupération de 99,5 % des déchets dans le cycle de production
- 8,5 % en moins d'extraction de matières premières
- digitalisation 4.0 pour innover procédés, produits et services
- nouvelle gestion de la circulation et infrastructures résilientes.

Durch weitsichtige Planung und **Investitionen hat sich NovaBell** ambitionierten Umweltzielen verschrieben. Der Ausbau des Werks, die **4.0-Technologien und die neuen Infrastrukturen** sind das Ergebnis einer Neukonzeption der gesamten industriellen Fertigung, bei der **Nachhaltigkeit** strategische Priorität hat. Durch eine Reihe konkreter und messbarer Maßnahmen leistet das Unternehmen einen aktiven Beitrag zum Umweltschutz:

- 500 Tonnen CO₂ - Reduzierung pro Jahr
- Verringerung des Energieverbrauchs um 7 %
- 99,5 % der Abfälle aus dem Fertigungsprozess werden wiederverwendet
- 8,5 % weniger Rohstoffabbau
- Digitalisierung 4.0 im Hinblick auf innovative Prozesse, Produkte und Dienstleistungen
- Neues Straßen- und Wegenetz sowie resiliente Infrastrukturen.



A *sustainable* love story

Quality and sustainable and circular development.
Qualità e sviluppo sostenibile e circolare.
Qualité et développement durable et circulaire.
Qualität und Nachhaltigkeit.

The entire NovaBell production cycle is grounded in a sustainability policy that **prioritises recovery and recycling, and reduction of raw material use.** Through latest-generation plants, the company has slashed its atmospheric emissions and noise levels and reuses al-most all wastewater and fired and unfired scrap, returned to the production cycle to conserve natural resources. NovaBell constantly analyses its operating performance, systemic control which not only ensures early identification of potential inefficiencies or anomalies but also enables it to optimise processes, reduce waste and improve the overall sustainability of its operations.

Tout le cycle de production NovaBell repose sur une politique de durabilité qui **encourage la récupération, le recyclage et la réduction des matières premières.** À l'aide de son équipement de dernière génération, l'entreprise a diminué de manière drastique les émissions dans l'atmosphère et les niveaux sonores, réutilise pratiquement la totalité des eaux usées ainsi que les déchets crus et cuits qui sont réinjectés dans le cycle de production, de sorte à promouvoir la conservation des ressources naturelles. NovaBell analyse en continu ses performances. Il s'agit d'un contrôle systémique qui, non seulement permet d'identifier rapidement les inefficacités ou anomalies potentielles, mais donne aussi la possibilité d'optimiser les procédés, de réduire le gaspillage et d'améliorer la durabilité générale des opérations.

L'intero ciclo produttivo NovaBell nasce da una politica di sostenibilità che **promuove il recupero, il riciclo e la riduzione delle materie prime.** Attraverso impianti di ultima generazione l'azienda ha ridotto drasticamente le emissioni in atmosfera e i livelli di rumore, riutilizza la quasi totalità delle acque reflue e gli scarti crudi e cotti che vengono reimmessi nel ciclo produttivo, promuovendo così la conservazione delle risorse naturali. NovaBell analizza costantemente le prestazioni operative, un controllo sistemico che, non solo consente di identificare tempestivamente potenziali inefficienze o anomalie, ma offre la possibilità di ottimizzare i processi, ridurre gli sprechi e migliorare la sostenibilità complessiva delle operazioni.

Der **gesamte Produktionszyklus von NovaBell** beruht auf einem Nachhaltigkeitsansatz, der auf **die Rückgewinnung, das Recycling und die Reduzierung von Rohstoffen** abzielt. Mit Hilfe hochmoderner Anlagen senkte das Unternehmen drastisch die Emissionen in die Atmosphäre und die Lärmbelastungen. Abwässer und ungebrannte wie gebrannte Produktionsabfälle werden wiederverwendet bzw. in den Produktionszyklus zurückgeführt, was zum Erhalt der natürlichen Ressourcen beiträgt. Mittels einer kontinuierlichen Kennzahlenanalyse überwacht NovaBell das gesamte Betriebssystem, was nicht nur die frühzeitige Erkennung von potenziellen Effizienzmängeln oder Anomalien ermöglicht, sondern auch die Optimierung von Prozessen, die Reduzierung von Verschwendung und die Verbesserung der Nachhaltigkeit aller Betriebsabläufe.



Photo by: Daniela Izdenko - Pat Whelan - Alex bertha - Casey Horner - Unsplash

Raw waste generated and water recovery

We transform every resource into an opportunity for a more sustainable future.
Trasformiamo ogni risorsa in opportunità per un futuro più sostenibile.
Nous transformons chaque ressource en opportunité pour un avenir plus durable.
Wir verwandeln jede Ressource in eine Chance für eine nachhaltigere Zukunft.



In our production cycle, we take great care over the recycling and reuse of all components used during the process, especially **raw waste management and water recovery**. Through this strong focus, **we significantly reduce environmental impact**, reusing waste materials directly within our plant, with no further intermediate processes required. A genuine commitment to sustainability that **transforms waste into a resource** and contributes to the drive towards a more and more circular, low-impact production process.

Dans notre cycle de production, nous nous employons à recycler et réutiliser tous les composants utilisés au cours du processus, en portant une attention particulière à la **gestion des déchets de matières premières et à la récupération de l'eau**. C'est ce qui nous permet de **réduire sensiblement notre impact sur l'environnement**, dans la mesure où nous intégrons la réutilisation directe des déchets dans notre usine sans devoir recourir à d'autres traitements intermédiaires. Un engagement concret en faveur de la durabilité, qui **transforme les déchets en ressources**, contribuant ainsi à un processus de production toujours plus circulaire et à faible impact.

Nel nostro ciclo produttivo, ci impegniamo con cura nel riciclare e riutilizzare tutti i componenti impiegati durante il processo, ponendo particolare attenzione alla **gestione degli scarti di materia prima e al recupero dell'acqua**. Questa attenzione ci permette di **ridurre significativamente l'impatto ambientale**, integrando il **riutilizzo diretto dei materiali di scarto all'interno del nostro impianto**, senza la necessità di ulteriori lavorazioni intermedie. Un impegno concreto verso la sostenibilità, che **trasforma gli scarti in risorse**, contribuendo così a un processo produttivo sempre più circolare e a basso impatto.

Wir engagieren uns in unserem Produktionszyklus für das Recycling und die Wiederverwendung sämtlicher während des Herstellungsprozesses verwendeter Bestandteile und achten dabei ganz besonders auf **das Abfallmanagement bei Rohstoffen und die Wasserrückführung**. Dieser Fokus ermöglicht uns **eine beträchtliche Reduzierung der Umweltauswirkungen** mit direkter Wiederverwendung des Abfallmaterials in unserer Anlage, ohne dass weitere Zwischenprozesse erforderlich wären. Es handelt sich um ein konkretes Engagement für Nachhaltigkeit, bei dem **Abfälle in Ressourcen verwandelt werden**. Dies führt zu immer mehr Kreislaufwirtschaft im Produktionsprozess mit geringeren Umweltbelastungen.



A certified love story

Certifications issued by independent accredited bodies confirm that NovaBell's products and processes meet strict quality standards, with reliability and transparency guaranteed.

Les certifications, délivrées par des organismes qualifiés et indépendants, attestent que les produits et les procédés NovaBell remplissent les rigoureux critères de qualité et constituent une garantie de fiabilité et de transparence.



LEED COMPLIANT

LEED® CERTIFICATION COMPLIANT

NovaBell products' sustainability and high recycled material content, certified by third-party organisation Bureau Veritas, qualify them for credits under the LEED® (Leadership in Energy and Environmental Design) system, which sets precise criteria for the design and construction of healthy, energy-efficient buildings with low environmental impact.

La durabilité des produits NovaBell et la haute teneur en matériau recyclé, certifié par l'organisme tiers Bureau Veritas, contribuent à l'acquisition des points de crédit LEED® (Leadership in Energy and Environmental Design), dont les paramètres établissent des critères précis pour la conception et la construction de bâtiments sains, énergétiquement performants et à faible impact environnemental.

GBCI

NovaBell is a member of the Green Building Council Italia, a member of World GBC, the world's largest international sustainable building organisation. GBC Italia is a non-profit organisation that aims to transform the construction market by promoting the LEED® certification system.

NovaBell est membre du Green Building Council Italia (GBC Italia) qui fait partie du World GBC, la plus grande organisation mondiale pour le bâtiment durable. GBC Italia est une association à but non lucratif engagée dans la transformation du marché du bâtiment à travers la promotion du système de certification LEED®.

CE



EN 14411

The CE mark certifies that NovaBell products comply with EU requirements with regard to safety, health and the environment.

Le marquage CE certifie que les produits NovaBell sont conformes aux exigences de l'UE en matière de sécurité, de santé et de protection de l'environnement.

Le certificazioni, rilasciate da enti qualificati e indipendenti, attestano che i prodotti e i processi NovaBell soddisfano rigorosi standard di qualità e costituiscono una garanzia di affidabilità e trasparenza.

Die von qualifizierten und unabhängigen Stellen ausgestellten Zertifizierungen bescheinigen, dass die Produkte und Prozesse von NovaBell strenge Qualitätsstandards erfüllen, und bürgen für Zuverlässigkeit und Transparenz.

La sostenibilità dei prodotti NovaBell e l'elevato contenuto di materiale riciclato, certificato dall'ente terzo Bureau Veritas, contribuiscono all'ottenimento dei punteggi LEED® (Leadership in Energy and Environmental Design), i cui parametri stabiliscono precisi criteri di progettazione e realizzazione di edifici salubri, energeticamente efficienti e a impatto ambientale contenuto.

Die Nachhaltigkeit der NovaBell-Produkte und der vom unabhängigen Bureau Veritas zertifizierte hohe Anteil an recyceltem Material tragen zum Erhalt von Punkten nach dem Ratingsystem LEED® (Leadership in Energy and Environmental Design) bei, das präzise Kriterien für die Planung und Umsetzung gesunder, energieeffizienter und umweltfreundlicher Gebäude festlegt.

NovaBell è membro del Green Building Council Italia che fa parte del World GBC, la più grande organizzazione internazionale al mondo per l'edilizia sostenibile. GBC Italia è un'associazione senza scopo di lucro, impegnata nella trasformazione del mercato delle costruzioni attraverso la promozione del sistema di certificazione LEED®.

NovaBell ist Mitglied des Green Building Council Italia, der der internationalen Dachorganisation für nachhaltiges Bauen World GBC angehört. GBC Italia ist ein gemeinnütziger Verband, der sich für einen nachhaltigen Wandel in der Baubranche durch Förderung des LEED®-Zertifizierungssystems einsetzt.

Il marchio CE attesta che i prodotti NovaBell rispettano i requisiti previsti dall'UE in materia di sicurezza, salute e tutela dell'ambiente.

Die CE-Kennzeichnung bescheinigt, dass die NovaBell-Produkte den EU-Anforderungen an Sicherheit, Gesundheit und Umweltschutz entsprechen.



QB UPEC

The QB UPEC classification is a voluntary form of product certification issued by the Scientific and Technical Center for Building (Centre Scientifique et Technique du Bâtiment, CSTB). The certification confirms the quality, performance and reliability of NovaBell products in relation to their intended use.

Le classement QB UPEC est une certification volontaire de produit délivrée par le Centre Scientifique et Technique du Bâtiment (CSTB). La certification vérifie la qualité, les performances et la fiabilité des produits NovaBell par rapport à leur domaine d'application.

CCC

CCC certification is a safety mark that is compulsory for the Chinese market. Certification involves product quality testing and inspections of production plants.

La certification CCC est un marquage de sécurité nécessaire pour l'exportation ou la vente sur le marché chinois. L'obtention de cette certification exige des tests de qualité sur le produit et des inspections des usines de production.

SASO

SASO is the compulsory quality mark for the Saudi Arabia market; it certifies that NovaBell products comply with the relevant standards.

SASO est la certification de qualité exigée par l'Arabie Saoudite, qui atteste que les produits NovaBell sont conformes aux normes en vigueur.

EPD

Through the Environmental Product Declaration (EPD), NovaBell provides clear, transparent disclosure of the environmental impact of the product's entire lifecycle. The declaration, which functions in accordance with the ISO 14025 and EN 15804 international standards, helps to gain credits for sustainability protocols such as LEED.

Par la DEP (déclaration environnementale de produit), NovaBell communique de façon claire et transparente l'impact de tout le cycle de vie du produit sur l'environnement. Encadrée par les normes internationales ISO 14025 et EN 15804, cette déclaration contribue à l'acquisition de points de crédit pour les protocoles de durabilité (par ex. LEED).

ETA

The European Technical Assessment (ETA) documents the suitability and excellent technical performance of NovaBell products for the design of external claddings and ventilated walls.

L'Évaluation Technique Européenne (ETE) documente l'adéquation et les hautes performances techniques des produits NovaBell pour la conception de revêtements muraux extérieurs et de façades ventilées.

La classificazione QB UPEC è una certificazione di prodotto volontaria rilasciata dal Centro Scientifico e Tecnico per l'Edilizia CSTB. La certificazione verifica la qualità, le prestazioni e l'affidabilità dei prodotti NovaBell in relazione alla destinazione d'uso.

Die QB-UPEC-Klassifizierung ist eine freiwillige Produktzertifizierung, die vom Wissenschaftlichen und Technischen Zentrum für das Bauwesen (Centre Scientifique et Technique du Bâtiment, CSTB) vergeben wird. Die Zertifizierung bestätigt die Eignung der NovaBell-Produkte für ihren Verwendungszweck, was Qualität, Leistung und Zuverlässigkeit anbetrifft.

La certificazione CCC è un marchio di sicurezza obbligatorio per il mercato cinese. La certificazione prevede test di qualità sul prodotto e ispezioni negli stabilimenti produttivi.

Die CCC-Zertifizierung ist ein für den chinesischen Markt erforderliches Sicherheitszeichen. Die Zertifizierung sieht Qualitätsprüfungen am Produkt und Inspektionen in den Produktionsstätten vor.

SASO è il marchio di qualità obbligatoriamente richiesto dall'Arabia Saudita; certifica che i prodotti NovaBell sono conformi alle norme pertinenti.

SASO ist das von Saudi-Arabien geforderte Qualitätszeichen; es bescheinigt, dass die NovaBell-Produkte den einschlägigen Bestimmungen entsprechen.

Attraverso l'Environmental Product Declaration (EPD), NovaBell comunica in modo chiaro e trasparente l'impatto ambientale dell'intero ciclo di vita del prodotto. La dichiarazione, che opera secondo gli standard internazionali ISO 14025 e EN 15804, contribuisce all'ottenimento di crediti per i protocolli di sostenibilità (Es. LEED).

Mit der Environmental Product Declaration (EPD - Umwelt-Produktdeklaration) stellt NovaBell die Umweltauswirkungen ihrer Produkte durch eine transparente Kommunikation der Ökobilanzen dar. Die Deklaration, die auf den internationalen Normen ISO 14025 und EN 15804 basiert, trägt zur Erlangung von Punkten für die Umsetzung von Nachhaltigkeitsanforderungen (z. B. LEED) bei.

La Valutazione Tecnica Europea (ETA) documenta l'idoneità e le alte prestazioni tecniche dei prodotti NovaBell per la progettazione di rivestimenti esterni e facciate ventilate.

Die Europäische Technische Bewertung (European Technical Assessment, ETA) dokumentiert die Eignung und die hohen technische Leistungsmerkmale der NovaBell-Produkte für die Verwendung in Außenwandverkleidungen und vorgehängten hinterlüfteten Fassaden.



UPEC INDOOR



UPEC OUTDOOR



FISCHER LOAD TEST



ETA SPECIAL INSERT



ETA NOVABELL KEIL

An *authentic* love story

Made in Italy: genuine quality and values.
Made in Italy: sinonimo di qualità e valori.
Made in Italy : synonyme de qualité et de valeurs.
Made in Italy: Synonym für Qualität und Werte.



NovaBell is aware that **manufacturing in Italy not only guarantees a product's quality** but is first and foremost a commitment to a sustainable future, an expression of deeply held values that embrace accountability at all levels. **The creativity, aesthetics and technological innovation** intrinsic to NovaBell products go hand-in-hand with an unshakable commitment to the environment, customers and workers. More than “just” a strategic priority, occupational health and safety is a value that permeates the corporate culture. Through continual training and strict safety protocols, **NovaBell constantly aims for higher and higher quality standards and sound ethical values**, which guide the company in the construction of a sustainable, future-oriented brand.

NovaBell sait très bien que le **Made in Italy n'est pas qu'une promesse de qualité**, mais est surtout et avant tout un engagement pour un futur durable, une expression de valeurs profondes qui impliquent des responsabilités à tous les niveaux. **La créativité, l'esthétique et l'innovation technologique** propres aux produits NovaBell s'assortissent d'un engagement indéfectible envers l'environnement, les clients et les travailleurs. La sécurité au travail n'est pas seulement une priorité stratégique mais est aussi une valeur qui imprègne toute la culture d'entreprise. En suivant une formation continue et de stricts protocoles de sécurité, **NovaBell intensifie son engagement pour une qualité encore meilleure et pour d'intenses valeurs éthiques** qui aident l'entreprise à construire une marque durable et orientée vers le futur.

NovaBell è consapevole che il **Made in Italy non è solo una promessa di qualità**, ma soprattutto un impegno per un futuro sostenibile, un'espressione di valori profondi che abbracciano la responsabilità a tutti i livelli. **La creatività, l'estetica e l'innovazione tecnologica**, che definiscono i prodotti NovaBell, sono accompagnate da un impegno incrollabile nei confronti dell'ambiente, dei clienti e dei lavoratori. La sicurezza sul lavoro non è solo un priorità strategica ma un valore che permea la cultura aziendale. Attraverso una formazione continua e rigorosi protocolli di sicurezza, **NovaBell si impegna sempre di più verso standard qualitativi elevati e valori etici solidi** che guidano l'azienda nella costruzione di un marchio sostenibile e orientato al futuro.

NovaBell ist sich bewusst, dass **Made in Italy nicht nur ein Qualitätsversprechen** ist, sondern vor allem Engagement für eine nachhaltige Zukunft und Ausdruck von Wertbegriffen, die verantwortliches Handeln auf allen Ebenen voraussetzen. **Kreativität, Design und technologische Innovation**, markentypische Kennzeichen der Produkte von NovaBell, gehen mit einem unermüdlichen Engagement für Umwelt, Kunden und Mitarbeiter einher. Die Sicherheit am Arbeitsplatz ist nicht nur eine strategische Priorität, sondern auch ein Wertbegriff, der die gesamte Unternehmenskultur durchdringt. Durch fortwährende Schulungsmaßnahmen und strenge Sicherheitsprotokolle **bemüht sich NovaBell zunehmend um hohe Sicherheitsstandards und solide ethische Werte**, die das Unternehmen beim Aufbau einer nachhaltigen und zukunftsorientierten Marke leiten.

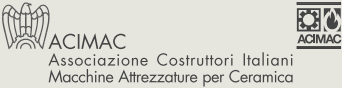


Winner of Special price TecnaAwards 2024 “Champion of Made in Italy”

NovaBell has successfully reinvented itself over the years, embodying the excellence of Made in Italy in the ceramics sector. Through innovation in production processes and product aesthetics, the company has steadily improved its market positioning, continuously renewing itself both in terms of external visibility and corporate welfare. This has enabled NovaBell to establish itself as one of the champions of Made in Italy, a true ambassador of Italian craftsmanship.

Vincitori del Premio speciale TecnaAwards 2024 “Campione del Made in Italy”

NovaBell è riuscita negli anni a rinnovarsi costantemente, rappresentando al meglio l'eccellenza del Made in Italy nel settore ceramico. Grazie all'innovazione nei processi produttivi e nell'estetica dei prodotti, l'azienda ha saputo conquistare i mercati migliorando progressivamente il proprio posizionamento e rinnovandosi continuamente, sia in termini di visibilità esterna che di welfare aziendale. Questo ha permesso a NovaBell di affermarsi come uno dei campioni del Made in Italy, ambasciatore del saper fare italiano.



NovaBell Oversize

Large porcelain stoneware slabs, a challenge that is already a success.
Lastre in gres porcellanato di grandi dimensioni, una sfida che è già un successo.
Dalles en grès cérame de grande taille, un défi qui est déjà un succès.
Großformatige Platten aus Feinsteinzeug sind heute schon der Erfolg von morgen.



Easy to clean
Facile da pulire



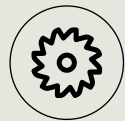
Acid-resistant
Resiste agli acidi



Thermal shock resistant
Resiste allo shock termico



Moisture resistant
Resistente all'umidità



Scratch and abrasion resistant
Resistente a graffi e abrasioni



UV-resistant
Resiste ai raggi U.V.

NovaBell's skill in combining technological innovation with exquisite aesthetics has now created leading-edge surfaces of truly impressive size: **120x278 cm in 6 mm thickness**. OVERSIZE slabs are helping to rewrite the standards in the world of materials by responding to the most demanding requirements in a variety of contexts, such as the design and furnishing of bathrooms and kitchens, not to mention traditional use as floor and wall coverings and state-of-the-art applications in architecture as external facades.

La capacité de NovaBell à concilier innovation technologique avec esthétique de haute qualité, se traduit par des surfaces d'avant-garde au format imposant : **120x278 cm de 6 mm d'épaisseur**. Les dalles OVERSIZE contribuent à redéfinir les normes dans l'univers des matériaux en répondant aux exigences les plus strictes dans les différents domaines d'application : dans le design et dans les accessoires d'ameublement pour salles de bains et cuisines, sans oublier bien évidemment la pose traditionnelle sur murs et sur sols et l'utilisation dans le secteur de l'architecture avancée comme, par exemple, les façades extérieures.

La capacità di NovaBell di combinare innovazione tecnologica con estetica di alta qualità si è tradotta in superfici all'avanguardia dalle dimensioni imponenti: **120x278 cm in spessore 6 mm**. Le lastre OVERSIZE contribuiscono a ridefinire gli standard nel mondo dei materiali conquistando le esigenze più elevate in vari ambiti applicativi: nel design e nei complementi d'arredo per bagno e cucina, includendo ovviamente l'utilizzo tradizionale per pareti e pavimenti e nel settore dell'architettura avanzata come le facciate esterne.

Die Fähigkeit von NovaBell, technologische Innovation mit wertiger Optik zu vereinen, kommt in hochmodernen Platten mit imposanten Abmessungen - **120x278 cm in der Materialstärke 6 mm** - zum Ausdruck. Die großformatigen Platten der Reihe OVERSIZE definieren die Materialstandards neu und entsprechen den höchsten Anforderungen in diversen Anwendungsbereichen, beginnend bei Design- und Einrichtungselementen für Bad und Küche über die klassische Verwendung als Wand- und Bodenbeläge bis hin zu Fassadenverkleidungen in der modernen Architektur.



OVERSIZE
expands
beauty.

THICKNESS
6
MM

120x278



Innovative Surfaces

OVERSIZE
NATURAL-TECH SURFACES

Exclusive finishes for a peerless product where every detail makes a difference.
Finiture esclusive per un prodotto ineguagliabile, dove ogni dettaglio fa la differenza.
Des finitions exclusives pour un produit incomparable, où chaque détail fait la différence.
Exklusive Finishs für ein unvergleichliches Produkt, bei dem jedes einzelne Detail den Unterschied ausmacht.

NovaBell offers a **vast range of finishes** designed to provide a **sophisticated, high-performance product**. Every finish is developed to offer not just **extraordinary visual impact** but also **tactile pleasure**, for a richer everyday experience. Surfaces become the protagonists of interiors, transforming every interaction with elegance, comfort and refinement.

NovaBell propone una vasta **gamma di finiture** pensate per ottenere un **prodotto sofisticato e altamente performante**. Ogni finitura è progettata per offrire non solo un **impatto visivo straordinario**, ma anche un **piacere tattile** che arricchisce l'esperienza quotidiana. Le superfici diventano protagoniste degli spazi, trasformando ogni interazione in un momento di eleganza, comfort e raffinatezza.

NovaBell propose une **large gamme de finitions** pensées pour obtenir un **produit sophistiqué et hautement performant**. Chaque finition est conçue pour offrir à la fois un **impact visuel extraordinaire** et un **plaisir tactile** qui enrichit l'expérience quotidienne. Les surfaces sont ainsi les pièces maîtresses des espaces, transformant chaque interaction en un moment d'élégance, de confort et de raffinement.

NovaBell bietet ein **breit gefächertes Sortiment an Finishes**, die entwickelt wurden, um ein **exquisites Produkt mit Spitzenleistungen** zu erhalten. Jedes Finish wurde so kreiert, dass es nicht nur eine **besondere optische Wirkung** hat, sondern auch **eine besonders angenehme Haptik**, die den Alltag bereichert. Die Oberflächen werden zu den Hauptdarstellern der Räume und verwandeln jede Interaktion in einen Moment voller Eleganz, Komfort und Raffinesse.



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.



NATURAL TEXTURED



A SPACCO



NATURAL RIFT



NATURAL



HONED RIFT



POLISHED

Design without limits

OVERSIZE
NATURAL-TECH SURFACES

Unlimited versatility for boundless design.
Versatilità illimitata per un design senza confini.
Polyvalence illimitée pour un design sans frontières.
Vielseitige Produkte für grenzenlose Gestaltungsfreiheit.

OVERSIZE APPLICATIONS



Oversize opens the way to new architectural horizons with revolutionary application potentials. Large size and light weight, combined with the outstanding performance of leading-edge porcelain stoneware, make **thin large slabs extremely versatile, ideal for floors, internal walls, facades, furnishings and worktops**. Oversize redefines the identity of ceramic coverings, transforming them into a surface able to overcome this material's traditional applicational limitations

Oversize ouvre grand de nouveaux horizons de conception, aux possibilités d'application révolutionnaires. Dimensions et légèreté, alliées aux performances extraordinaires du grès cérame le plus avancé, rendent les **grandes dalles de fine épaisseur extrêmement polyvalentes** : l'idéal pour les sols, les revêtements muraux intérieurs, les façades, l'ameublement et les plans de travail. Oversize redéfinit la perception de la céramique, qu'elle transforme en une surface qui parvient à dépasser les limites d'application traditionnelles du matériau.

Oversize spalanca nuovi orizzonti progettuali, dalle possibilità applicative rivoluzionarie. Dimensioni e leggerezza, unite alle straordinarie performance del più evoluto gres porcellanato, rendono le grandi lastre sottili **estremamente versatili, ideali per pavimenti, rivestimenti interni, facciate, arredi e piani di lavoro**. Oversize ridefinisce la percezione della ceramica, trasformandola in una superficie capace di superare i tradizionali limiti applicativi di questo materiale.

Oversize eröffnet neue planerische Horizonte mit revolutionären Anwendungsmöglichkeiten. Ihre Abmessungen und ihre Leichtigkeit in Kombination mit den Spitzenleistungen modernsten Feinsteinzeugs machen die dünnen, **großformatigen Platten extrem vielseitig einsetzbar, ideal für Bodenbeläge, Wandverkleidungen im Innenbereich, Fassaden, Möbel und Arbeitsplatten**. Oversize definiert die Wahrnehmung von Keramik neu und verwandelt sie in eine Oberfläche, die die traditionellen Einschränkungen bei der Anwendung dieses Materials überwindet.

DESIGN WITHOUT LIMITS



Oversize Collections

Oversize 6 mm

KHROMA



120x278 - 48"x109½"
KRM LA17 Ottanio 01 1140

120x278 - 48"x109½"
KRM LA18 Talco 01 1140

120x278 - 48"x109½"
KRM LA14 Avorio 01 1140

120x278 - 48"x109½"
KRM LA13 Corda 01 1140



120x278 - 48"x109½"
KRM LA01 Rammed W1 Talco 01 1140

120x278 - 48"x109½"
KRM LA02 Rammed W2 Avorio 01 1140

120x278 - 48"x109½"
KRM LA03 Rammed W3 Corda 01 1140

OPEN



120x278 - 48"x109½"
OP LA10 Avorio 01 1140

120x278 - 48"x109½"
OP LA13 Avana 01 1140

120x278 - 48"x109½"
OP LA15 Tortora 01 1140

120x278 - 48"x109½"
OP LA11 Grigio 01 1140

GLOW



120x278 - 48"x109½"
GLW LA17 Moss 01 1140

120x278 - 48"x109½"
GLW LA11 Shark 01 1140

120x278 - 48"x109½"
GLW LA18 Silk 01 1140

120x278 - 48"x109½"
GLW LA16 Powder 01 1140

120x278 - 48"x109½"
GLW LA14 Sand 01 1140

LANDSTONE



120x278 - 48"x109½"
LST LA18 Raw White 01 1140

120x278 - 48"x109½"
LST LA14 Clay 01 1140

NORDIC WOOD



120x278 - 48"x109½"
NDW LA13 Bacchette Blonde 01 1140

Oversize Collections

Oversize 6 mm

DEEPSTONE



120x278 - 48"x109½"
DPS LA18 Lunar 01 1140

120x278 - 48"x109½"
DPS LA14 Sand 01 1140

120x278 - 48"x109½"
DPS LA11 Iron 01 1140

120x278 - 48"x109½"
DPS LA19 Graphite 01 1140

ATELIER



120x278 - 48"x109½"
ATL LA15L Cozy Marfil polished 01 1170

120x278 - 48"x109½"
ATL LA14L C. Gold Polished 01 1170

120x278 - 48"x109½"
ATL LA11L S. Capraia Polished 01 1170

120x278 - 48"x109½"
ATL LA12L C. Dolomia Polished 01 1170

120x278 - 48"x109½"
ATL LA16L Shade River Polished 01 1170

120x278 - 48"x109½"
ATL LA15R Cozy Marfil Natural Rift 01 1145

120x278 - 48"x109½"
ATL LA14R C. Gold Natural Rift 01 1145

120x278 - 48"x109½"
ATL LA11R S. Capraia Natural Rift 01 1145

120x278 - 48"x109½"
ATL LA12R C. Dolomia Natural Rift 01 1145

120x278 - 48"x109½"
ATL LA16R Shade River Natural Rift 01 1145

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.

Oversize Top 12 mm



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

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

162x324 - 63"x126"
LST LA28 Raw White Non Rettific to 01 2010

162x324 - 63"x126"
LST LA24 Clay Non Rettific to 01 2010

162x324 - 63"x126"
TRV LA28 T. White Natural Rift Non Rettific to 01 2010

162x324 - 63"x126"
TRV LA26 T. Classic Natural Rift Non Rettific to 01 2010

Bathroom Solutions

The bespoke bathroom, where every detail is conceived to reflect your style.
 Il bagno su misura, dove ogni dettaglio è pensato per rispecchiare il tuo stile.
 La salle de bains sur mesure, où chaque détail est pensé pour refléter votre style.
 Das Badezimmer nach Maß, in dem jedes Detail dazu gedacht ist, Ihren Stil zu Ausdruck zu bringen.



Bathroom solutions
info

The NovaBell line of bathroom furnishings and fittings is designed to personalise every interior with elegance, offering **solutions that match the coverings** or creating fascinating combinations of materials and forms. The range includes **vanity units or freestanding washbasins and shower trays**, all designed for mixing and matching and suitable for every bathroom. With the outstandingly versatile NovaBell collections, it's easy to create bespoke spaces where every detail adds style to the interior, deploying tasteful details and versatile designs to construct uniquely exquisite moods.

La ligne d'accessoires de salle de bains NovaBell est conçue pour personnaliser chaque pièce avec élégance, en offrant des **solutions coordonnées aux revêtements** ou en créant de superbes associations de matériaux et de formes. La gamme comprend des **lavabos monobloc intégrés ou à poser et des receveurs de douche**, tous pensés pour être associés entre eux et s'adapter à tout espace. La souplesse d'utilisation des collections NovaBell permet de réaliser des solutions sur mesure, où chaque détail contribue à enrichir les espaces avec style, jouant sur l'harmonie des détails et la polyvalence des designs pour créer des atmosphères uniques et raffinées.

La linea di complementi bagno NovaBell è pensata per personalizzare ogni ambiente con eleganza, offrendo **soluzioni coordinate ai rivestimenti** o creando affascinanti abbinamenti tra materiali e forme. La **gamma include lavabi monoblocco integrati o freestanding e piatti doccia**, tutti pensati per essere combinati tra loro e adattati a ogni spazio. La versatilità delle collezioni NovaBell consente di realizzare soluzioni su misura, dove ogni dettaglio contribuisce ad arricchire gli spazi con stile, giocando con l'armonia dei dettagli e la versatilità dei design, per creare atmosfere uniche e raffinate.

Die Linie mit Zubehörelementen für das Bad von NovaBell wurde entwickelt, um jedem Raum individuell Eleganz zu verleihen. Sie bietet **auf die Verkleidungen abgestimmte Lösungen** und ermöglicht faszinierende Kombinationen aus Materialien und Formen. Das Produktangebot umfasst **eingebaute oder freistehende Monoblock-Waschbecken und Duschwannen**. Sie lassen sich untereinander kombinieren und passen sich an jeden Raum an. Die Vielseitigkeit der Kollektionen aus dem Hause NovaBell ermöglicht die Gestaltung maßgeschneiderter Lösungen, in denen jedes Detail durch das Spiel mit der Harmonie der Details und der Vielseitigkeit der Muster zur stilsicheren Veredelung der Räume beiträgt, zur Gestaltung einzigartiger, auserlesener Ambiente.





Shower Tray: DEEPSTONE Sand 90x120x3,5h



Washbasin: GLOW Shark 120x50x15h



Freestanding Washbasin: THERMAE VERSO Travertino Classic 50x50x85h



Shower Tray: THERMAE VERSO Travertino White 90x120x3,5h

THERMOFORMED SHOWER TRAY
PIATTO DOCCIA TERMOFORMATO

cm 90x120x3,5h

cm 80x120x3,5h

cm 90x90x3,5h

VANITY UNIT
MONOBLOCCO LAVABO INTEGRATO

1 bowl / 1 vasca
cm 120x50x15h

2 bowls / 2 vasche
cm 150x50x15h

FREESTANDING WASHBASIN
LAVABO FREESTANDING

cm 50x50x85h

VANITY UNIT WITH DRAWERS
MONOBLOCCO LAVABO INTEGRATO CON CASSETTI

1 bowl / 1 vasca
1 drawer / 1 cassetto
cm 80x50x40h
cm 100x50x40h

2 bowls / 2 vasche
2 drawers / 2 cassetti
cm 160x50x40h
cm 180x50x40h

Oversize Top

The 12 mm slab combines outstanding design with functionality.
La lastra 12mm che unisce design e funzionalità.
La dalle de 12 mm qui allie design et fonctionnalité.
Die Platte in Stärke 12 mm, die Design und Funktionalität vereint.

OVERSIZE
SURFACES FOR DESIGN
TOP



Hygienic
Igienica



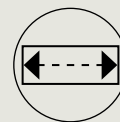
Mould- resistant
Resiste a funghi e muffe



Resistant to heat and high temperatures
Resiste al calore e alle alte temperature



Does not stain
Non si macchia



Dimensional stability
Stabilità dimensionale

Ceramic slabs in 12 mm thickness 162x324 cm are the perfect blend of **style, convenience and durability**. Every surface is designed to beautify the home with elegance and refinement and is the **ideal choice for kitchen countertops, worktops, backsplashes, tables and bespoke furnishings**. Exceptionally strong and durable, these slabs are a high-quality modern alternative to traditional materials. The material's solidity, together with **its resistance to scratches, heat and damp**, ensures the surface a long lifetime, maintaining its original appearance intact over the years. The detailed finishes reflect light with unique colour effects, creating warm, inviting moods without ever sacrificing convenience.

Les dalles céramiques de 12 mm 162x324 cm représentent l'alliance parfaite de **l'esthétique, la fonctionnalité et la durabilité**. Chaque surface est pensée pour mettre en valeur le cadre domestique avec élégance et sophistication : le choix **idéal pour comptoirs de cuisine, plans de travail de cuisine, crédences, tables et meubles sur mesure**. Leur extraordinaire durabilité et résistance en font une alternative moderne de grande qualité aux matériaux classiques. La solidité du matériau, associée à sa **résistance aux rayures, à la chaleur et à l'humidité, confère aux surfaces une longue durée de vie**, en conservant leur aspect d'origine au fil du temps. Les finitions détaillées reflètent la lumière, avec des jeux de couleurs uniques, créant ainsi des atmosphères chaleureuses et accueillantes, sans jamais renoncer à l'aspect pratique.

Le lastre ceramiche 12 mm 162x324 cm rappresentano l'incontro perfetto tra **estetica, funzionalità e durabilità**. Ogni superficie è pensata per esaltare l'ambiente domestico con eleganza e raffinatezza e rappresentano la scelta **ideale per top cucina, piani di lavoro, backsplash, tavoli e arredi su misura**. Grazie alla loro straordinaria durezza e resistenza, costituiscono un'alternativa moderna e di alta qualità ai materiali tradizionali. La solidità del materiale, combinata con la sua **resistenza ai graffi, al calore e all'umidità, conferisce alle superfici una lunga vita**, mantenendo intatto nel tempo il suo aspetto originale. Le finiture dettagliate riflettono la luce con giochi di colore unici, creando atmosfere calde e accoglienti, senza mai rinunciare alla praticità.

Die Keramikplatten in der Stärke 12 mm 162x324 cm sind die perfekte Kombination von **Ästhetik, Funktionalität und Langlebigkeit**. Jede Oberfläche verschönert Ihr Heim mit ihrer Eleganz und Raffinesse. Die **ideale Wahl für Küchenarbeitsplatten, Arbeitsflächen, Fliesenspiegel, Tische und Möbel nach Maß**. Dank ihrer außerordentlichen Langlebigkeit und Robustheit stellen sie eine moderne, hochwertige Alternative zu herkömmlichen Materialien dar. Die Festigkeit des Materials in Kombination mit **seiner Unempfindlichkeit gegenüber Kratzern, Hitze und Feuchtigkeit verleiht den Oberflächen ihre Langlebigkeit** und ihr ursprüngliches Aussehen bleibt über die Jahre hinweg erhalten. Die detailgetreuen Finishes reflektieren das Licht in einzigartigen Farbspielen und erzeugen eine warme, einladenden Atmosphäre, ohne dabei je auf Zweckmäßigkeit zu verzichten.



Table Top: DEEPSTONE Lunar 12 MM

Outdoor becomes a new living space

Setting the standard for outdoor surfaces.
Un punto di riferimento per le superfici da esterno.
Une référence pour les surfaces extérieures.
Ein Maßstab für Outdoor-Beläge.

OutWalk



Outwalk / Antislip
collections



Garden & paths
Giardini e vialetti



Terraces & balconies
Terrazze e balconi



Pools & beach
Piscine e spiaggia



Driveways & promenades.
Carrabili e pedonali



Ventilated wall installation (20 MM)
Posa ventilata (20 MM)

NovaBell is a driving force in the outdoor coverings sector, combining innovation, quality and sustainability. Its leadership rests on a constant dedication to excellence and a vision that has transformed our approach to outdoor materials.
The OutWalk brand identifies the extra-thick (20 and 30 mm) materials which, together with the wide assortment of **anti-slip 9 mm surfaces**, combine design with functional properties for swimming-pools, gardens, terraces and public spaces. OutWalk is an incredible range of textures and colours designed to deliver high-performance beauty for the creation of iconic projects.

NovaBell est une figure de proue dans le secteur des revêtements extérieurs en associant innovation, qualité et durabilité.
Son leadership est le résultat d'un dévouement constant à l'excellence et d'une vision qui a transformé la façon dont nous concevons l'outdoor. **La marque OutWalk différencie les surfaces très épaisses de 20 et 30 mm** qui, avec la grande variété de **finitions antidérapantes de 9 mm**, regroupent fonctionnalité et design pour piscines, jardins, terrasses et lieux publics. OutWalk propose une incroyable gamme de textures et couleurs qui veut accorder l'esthétique à la fonctionnalité pour créer des projets iconiques.

NovaBell è una forza trainante nel settore dei rivestimenti per esterni, combinando innovazione, qualità e sostenibilità. La sua leadership è il risultato di una dedizione costante all'eccellenza e di una visione che ha trasformato il modo in cui concepiamo l'outdoor. **Il marchio OutWalk contraddistingue le superfici spessorate 20 e 30 mm** che, insieme all'ampia gamma di **superfici antislip 9 mm**, combinano funzionalità e design per piscine, giardini, terrazze e spazi pubblici. OutWalk è una gamma incredibile di texture e colori concepiti per coniugare estetica e funzionalità per la creazione di progetti iconici.

NovaBell vereint Innovation, Qualität und Nachhaltigkeit und gehört damit zu den Triebkräften in der Branche der Outdoor-Beläge. Diese Führungsposition ist das Ergebnis stetigen Qualitätsstrebens und einer Vision, die unser Outdoor-Konzept verändert hat. **Unter dem Markennamen OutWalk sind die Überstärken 20 mm und 30 mm versammelt**, die gemeinsam mit dem breiten Spektrum an **rutschhemmenden Oberflächen in der Materialstärke 9 mm** Funktionalität und Design für Pools, Gärten, Terrassen und öffentliche Bereiche auf einen Nenner bringen. OutWalk besitzt ein erstaunliches Spektrum von Texturen und Farben, die Ästhetik mit Funktionalität verbinden und wie geschaffen sind für die Gestaltung von ikonischen Projekten.



OutWalk 20 MM
OutWalk 30 MM



IN OUT
Antislip 9 MM

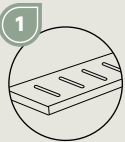
Accessories and utility

Accessories and components that transform outdoor spaces.
Accessori e componenti che trasformano lo spazio esterno.
Accessoires et éléments qui transforment l'espace extérieur.
Zubehör und Komponenten für den Außenbereich.

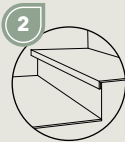
OutWalk



Special trims
20 MM



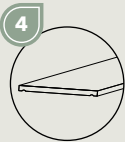
Special pieces
Pezzi speciali



Tailor-made stairs
Scale su misura



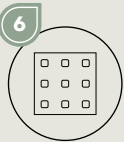
Large cube step Cubotto
Gradone Cubotto



Coping tile
Copertina



Fence
Palizzata



Hydro Slab - Grid paving
Pavimento grigliato



Furnishing and accessories
Arredamento e accessori

Outdoor accessories have been carefully developed with the real demands of architectural design in mind, and thus make a significant contribution to a project's functioning and overall aesthetic / practical success.

All accessories match the outdoor paving tiles to enable total continuity of appearance and are weatherproof, making them immune to the effects of time. Versatile NovaBell accessories are the perfect finishing touch to any context: pool areas, steps, walls or any type of domestic or urban pavement.

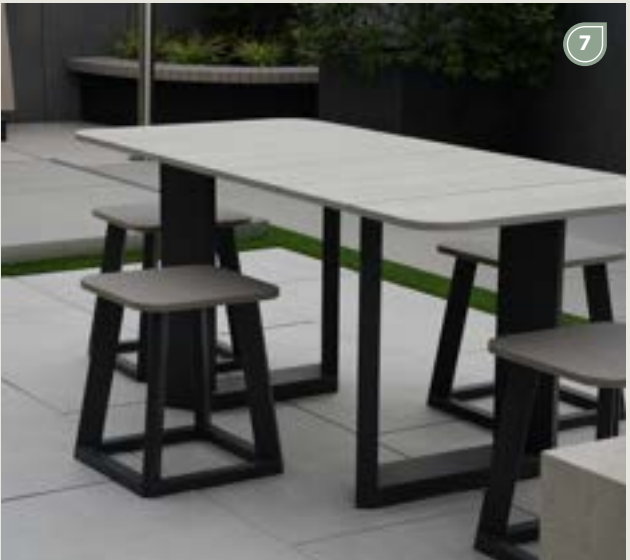
Les accessoires pour extérieur sont les fruits d'une conception minutieuse et orientée vers les exigences réelles du projet d'architecture. Ils contribuent ainsi significativement à l'utilité pratique et à la bonne réussite esthétique / fonctionnelle de l'ensemble.

Tous les éléments sont coordonnés aux revêtements de sols extérieurs pour instaurer une continuité esthétique totale. Résistants aux agents atmosphériques, ils sont inaltérables à long terme. Les accessoires NovaBell perfectionnent avec des solutions éclectiques et complètent toutes les applications : zones piscines, escaliers, murets, cheminements domestiques et urbains.

Gli accessori per esterno sono il risultato di una progettazione attenta e orientata alle esigenze reali del progetto architettonico; garantiscono quindi un contributo significativo all'operatività e al successo estetico / funzionale complessivo.

Tutti i complementi sono coordinati alle pavimentazioni esterne per consentire totale continuità estetica, sono immuni agli agenti atmosferici e quindi inalterabili nel tempo. Gli accessori NovaBell perfezionano attraverso soluzioni versatili e completano qualsiasi contesto: aree piscina, scale, muretti, ogni tipo di camminamento domestico e urbano.

Das Zubehör für den Außenbereich ist das Resultat einer sorgfältigen Entwicklungsarbeit, die sich an den realen Anforderungen der architektonischen Planung orientiert. Es leistet daher einen wesentlichen Beitrag zur Nutzungsfreundlichkeit und zum optischen und funktionalen Gesamtergebnis. Alle Zubehörelemente sind auf die Outdoor-Bodenbeläge abgestimmt, um eine einheitliche Optik zu gewährleisten. Außerdem sind sie witterungsbeständig und langlebig. Das Zubehör von NovaBell bildet die gelungene Abrundung für alle Arten von Anwendungen wie Schwimmbäder, Treppen, Sichtmauerwerke und Gehwege im privaten und städtischen Bereich.



Outwall

New inspirations for ventilated walls: the perfect blend of aesthetics and performance.
Nuove ispirazioni per facciate ventilate: estetica e performance in perfetta armonia.
De nouvelles inspirations pour les façades ventilées : esthétique et performance en parfaite harmonie.
Neue Ideen für vorgehängte hinterlüftete Fassaden: Ästhetik und Performance in perfekter Harmonie.

OutWall



Outwall info



Energy saving
Risparmio energetico



Improved thermal and
acoustic comfort
Aumento del comfort
climatico e acustico



Unlimited lifetime,
unchanging appearance
Durata illimitata,
estetica inalterabile



Eliminates cold bridges
and condensate
Elimina ponti termici e
condensa



Convenient and
practical
Praticità e funzionalità



Ideal for renovation projects
Ideale per ristrutturazioni

NovaBell porcelain stoneware is an ultra-compact, extremely high-performing material, available in a vast, modern assortment of colours, finishes and looks: stone, wood, marble, concrete and original textures. **Its sizes and thicknesses make it an ideal solution for external wall claddings, with the choice of different installation methods and procedures.** NovaBell surfaces are available in sizes up to 120x278 cm and thicknesses of 6 - 9 and 20 mm, which offer the exclusive **potential for creating personalised multiple-size claddings while maintaining exactly the same colour shade.**

Matériau ultracompact et hautement performant, le grès cérame NovaBell est disponible dans une vaste gamme moderne de couleurs, finitions et effets esthétiques : pierre, bois, marbre, béton et textures originales. **Ses formats et épaisseurs en font une solution idéale pour le revêtement des façades, avec la possibilité d'utiliser différents types et méthodes d'installation.** Les surfaces NovaBell sont disponibles dans des formats allant jusqu'à 120x278 cm et des épaisseurs de 6 - 9 et 20 mm. Elles offrent la **possibilité unique de créer des revêtements multiformats personnalisés tout en conservant une parfaite uniformité de ton.**

Il gres porcellanato NovaBell è un materiale ultra-compatto ad altissime prestazioni, disponibile in un vasto e moderno assortimento di colori, finiture ed effetti estetici: pietra, legno, marmo, cemento e texture originali. **Formati e spessori ne fanno una soluzione ideale per rivestimenti di facciate, con la possibilità di utilizzare diverse tipologie e modalità di installazione.** Le superfici NovaBell sono disponibili con formati fino a 120x278 cm e spessori 6 - 9 e 20 mm, che offrono l'esclusiva **possibilità di creare rivestimenti multiformato personalizzati, mantenendo una perfetta uniformità di tono.**

Das Feinsteinzeug von NovaBell ist ein besonders kompaktes Material mit Spitzenleistungen, das in einem breit gefächerten Sortiment an modernen Farben, Finishes und Optiken erhältlich ist: in Steinoptik, Holzoptik, Marmoroptik, Betonoptik und in originellen Texturen. **Mit seinen Formaten und Stärken ist es die ideale Lösung für Fassadenverkleidungen, mit der Möglichkeit, verschiedene Installationsarten und -möglichkeiten zu nutzen.** Die Oberflächen von NovaBell sind in Formaten bis zu 120x278 cm und in den Stärken 6 - 9 und 20 mm erhältlich. Sie bieten die exklusive **Möglichkeit, personalisierte Multiformat-Verkleidungen in einheitlicher Farbe zu gestalten.**



Collections

Design look											Glow 038	
											Khroma 054	
											Keystone 070	
Stone look											Deepstone 080	
												Thermae Verso 098
											Thermae 110	
												Landstone 122
											Aspen 136	
												Maxima 146
											Lounge 156	
											Norgestone 166	
											Davos 176	
												Stone Box 182
											Allblack 190	
												Sovereign 196
												Kingstone 202

Collections

Marble look	 Calacatta Gold	 Cozy Marfil	 Crystal Dolomia	 Supreme Capraia	 Shade River						Atelier 206	
	 Calacatta Select	 Onice Bianco	 Pulpis Beige	 Pulpis Grey	 Scenic White	 Marquina Shiny						Extra 220
Concrete look	 Avorio	 Avana	 Tortora	 Moka	 Beige	 Noce	 Bianco	 Grigio	 Antracite	 Nero	Open 228	
Wood look	 San Giorgio	 Rialto	 San Marco	 Ca' Foscari								Le Briccole 240
	 Almond	 Blonde	 Walnut	 Brown	 Glacier	 Pepper	 Almond Flamed	 Blonde Flamed	 Walnut Flamed	 Pepper Flamed	Nordic Wood 248	
	 Maple	 Honey	 Malt	 Clay	 Cherry	 Wengé						Artwood 260
	 Alpin	 Landhaus	 Natur	 Scottish	 Timber						Eiche 266	
	 Bamboo	 Cognac	 Cinnamon	 Rice								My Space 274
Rustic look	 Sabbia	 Ambra	 Talco	 Cenere								Lumière 280
	 Chiaro	 Rosato	 Rosso	 Mud	 Ghiaccio	 Blue						Materia 286
Decorative look	 Foliage Light	 Foliage Dark	 Motif Black	 Motif White Spazzolato	 Blossom	 Blossom Blue	 Exotic Naturale	 Exotic Spazzolato	 Spring White	 Tropical	Wonderspace 292	
Maiolica look	 Beige	 Senape	 Smeraldo	 Acquamarina	 Blue	 Bianco	 Grigio	 Antracite	 Nero	Fusion 304		
3D look	 New York	 Ocean Travertino	 Ocean	 Breccia	 Oldwall						Brickup 310	

Glow

Una superficie che combina suggestioni accomunate da una matericità fine e delicatamente mossata: Glow propone un'estetica minimalista che punta sull'ampia gamma di cromatismi naturali, pro-gettati per accompagnare i look più decisi.

A surface that combines visual beauty with a fine, delicately uneven texture: Glow's minimalist aesthetic offers a wide range of natural shades, designed to accompany the more eye-catching looks.

Une surface qui conjugue des suggestions unies par une matérialité fine et délicatement animée : Glow offre une esthétique minimaliste qui mise sur une vaste gamme de couleurs naturelles, conçues pour accompagner les looks les plus affirmés.

Eine Oberfläche mit Lösungen, welche sich durch ihre feine, dezent lebendige Materialbetontheit auszeichnen: Glow bietet eine minimalistische Anmutung, die die breite Palette an Naturfarben nutzt. Sie wurde ergänzend zu ausdrucksstärkeren Looks entwickelt.



Wall: Charcoal 60x120 | NORDIC WOOD Bacchette Blonde 120x278
Floor: Cloudy 120x120

Wall: Moss 120x278
Floor: Powder 120x120



Wall in: Silk 120x278 | Tan 60x120 | Wall out: Tan 60x120
Floor in: Smoke 120x120 | Floor out: Smoke 120x120 20 MM





Wall: Struttura 3D Row Cider 60x120



Wall: Sand 120x278
Floor: Silk 120x120



Wall: Powder 120x278
Floor in: Shark 120x120 | Floor out: Shark 120x120 20MM

Thickness:
6 MM - 9 MM - 20 MM

Colour range

Finishes:

Naturale - Antislip - OutWalk



Moss 6 MM - 9 MM



Shark 6 MM - 9 MM - 20 MM



Charcoal 9 MM



Powder 6 MM - 9 MM



Tan 9 MM



Cloudy 9 MM - 20 MM



Smoke 9 MM - 20 MM



Silk 6 MM - 9 MM



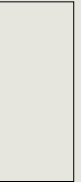
Sand 6 MM - 9 MM - 20 MM



Cider 9 MM

Glow

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d
UGL - EN 14411 - ISO 13006

Thickness:		6 MM		9 MM				Finishes:  Naturale -  Antislip									
		 120x278 48"x109½" rettific to		 120x120 48"x48" rettific to		 60x120 24"x48" rettific to		 100x100 39"x39" rettific to		 60x60 24"x24" rettific to		 30x60 12"x24" rettific to					
		Naturale		Naturale	Antislip	Naturale	Antislip	Naturale		Naturale		Naturale					
		01 	1140	02 	1110	02 	1110	02 	1075	02 	1075	02 	1090	03 	1065	07 	1040
	Moss	GLW LA17		-		-		GLW 72RT		-		-		GLW 70RT		GLW 76RT	
	Cloudy	-		GLW 180R		-		GLW 02RT		-		GLW 100R		GLW 00RT		GLW 06RT	
	Shark	GLW LA11		GLW 181R*		GLW 181AS		GLW 12RT*		GLW 12AS		GLW 101R		GLW 10RT*		GLW 16RT*	
	Smoke	-		GLW 182R*		-		GLW 22RT*		GLW 22AS		GLW 102R		GLW 20RT*		GLW 26RT*	
	Charcoal	-		-		-		GLW 32RT*		-		-		GLW 30RT		GLW 36RT*	
	Silk	GLW LA18		GLW 188R*		GLW 188AS		GLW 82RT*		GLW 82AS		GLW 108R		GLW 80RT*		GLW 86RT*	
	Powder	GLW LA16		GLW 186R*		-		GLW 62RT*		-		-		GLW 60RT*		GLW 66RT*	
	Sand	GLW LA14		GLW 184R*		GLW 184AS		GLW 42RT*		GLW 42AS		GLW 104R		GLW 40RT*		GLW 46RT*	
	Tan	-		GLW 189R*		-		GLW 92RT*		-		-		GLW 90RT*		GLW 96RT*	
	Cider	-		GLW 185R		-		GLW 52RT		-		-		GLW 50RT		GLW 56RT	

Thickness:	20 MM OutWalk											
	 120x120 48"x48" rettific to		 60x120 24"x48" rettific to		 100x100 39"x39" rettific to		 60x60 24"x24" rettific to					
	01	1140	01	1125	01	1135	02	1115				
Cloudy	GLW 012R		GLW 062R		GLW 120R		GLW 060R					
Shark	GLW 112R		GLW 162R*		GLW 121R		GLW 160R*					
Smoke	GLW 212R		GLW 262R*		GLW 122R		GLW 260R*					
Sand	GLW 412R		GLW 462R*		GLW 124R		GLW 460R*					



Download
catalogue



OutWalk 20
MM



Info pag.330

Thickness:
6 MM



Glow

Oversize

Finishes:
 Naturale



120x278 - 48"x109½"
GLW LA17 Moss



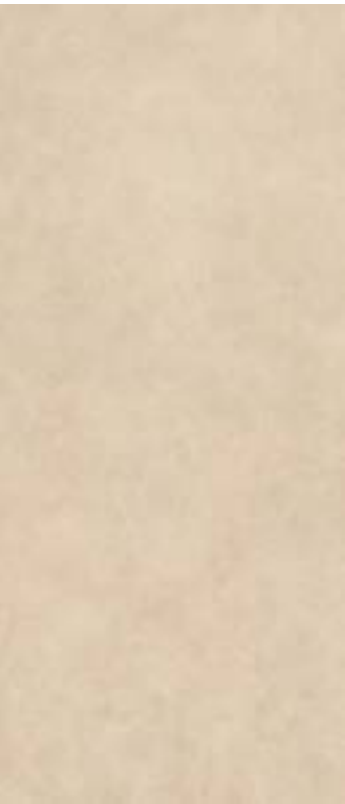
120x278 - 48"x109½"
GLW LA11 Shark



120x278 - 48"x109½"
GLW LA18 Silk



120x278 - 48"x109½"
GLW LA16 Powder



120x278 - 48"x109½"
GLW LA14 Sand

Thickness:
9 MM

Glow

3D Wall

Finishes:
 Naturale

Struttura 3D Row Moss



60x120 - 24"x48"
GLW 75RT Struttura 3D Row Moss

Struttura 3D Row Charcoal



60x120 - 24"x48"
GLW 35RT Struttura 3D Row Charcoal

Struttura 3D Row Silk



60x120 - 24"x48"
GLW 85RT Struttura 3D Row Silk

Struttura 3D Row Powder



60x120 - 24"x48"
GLW 65RT Struttura 3D Row Powder

Struttura 3D Row Sand



60x120 - 24"x48"
GLW 45RT Struttura 3D Row Sand

Struttura 3D Row Cider



60x120 - 24"x48"
GLW 55RT Struttura 3D Row Cider

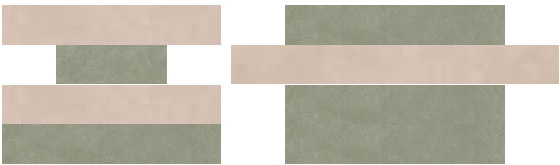
3D wall



Thickness:		9 MM			
		Naturale			
		02	1085		Naturale
				02	1085
	Moss	GLW 75RT			GLW 65RT
	Charcoal	GLW 35RT			GLW 45RT
	Silk	GLW 85RT			GLW 55RT

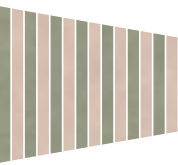
Thickness:
9 MM

Moss



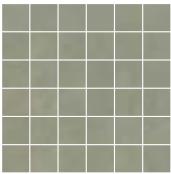
28x78 - 11"x30¾"
GLW 777N Optical Moss/Powder

2+2
3150



33x29 - 13"x11½"
GLW 776N Illusion Moss/Powder

06
3210



30x30 - 12"x12"
GLW 775N Mos. 5x5 Moss

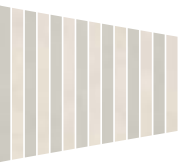
10
3115

Cloudy



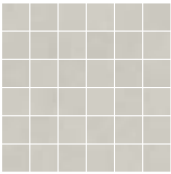
28x78 - 11"x30¾"
GLW 007N Optical Cloudy/Silk

2+2
3150



33x29 - 13"x11½"
GLW 006N Illusion Cloudy/Silk

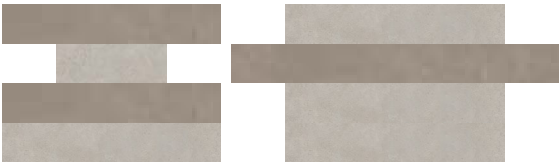
06
3210



30x30 - 12"x12"
GLW 005N Mos. 5x5 Cloudy

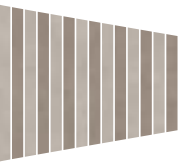
10
3115

Shark



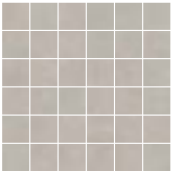
28x78 - 11"x30¾"
GLW 117N Optical Shark/Smoke

2+2
3150



33x29 - 13"x11½"
GLW 116N Illusion Shark/Smoke

06
3210



30x30 - 12"x12"
GLW 115N Mos. 5x5 Shark

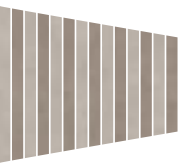
10
3115

Smoke



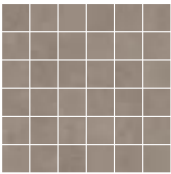
28x78 - 11"x30¾"
GLW 227N Optical Smoke/Shark

2+2
3150



33x29 - 13"x11½"
GLW 116N Illusion Shark/Smoke

06
3210



30x30 - 12"x12"
GLW 225N Mos. 5x5 Smoke

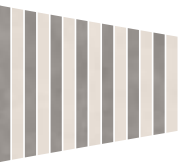
10
3115

Charcoal



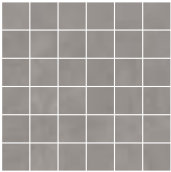
28x78 - 11"x30¾"
GLW 337N Optical Charcoal/Silk

2+2
3150



33x29 - 13"x11½"
GLW 336N Illusion Charcoal/Silk

06
3210



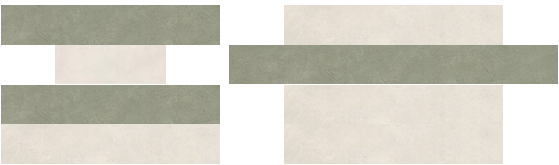
30x30 - 12"x12"
GLW 335N Mos. 5x5 Charcoal

10
3115

Finishes:
N Naturale

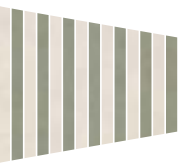
Thickness:
9 MM

Silk



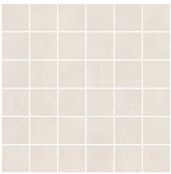
28x78 - 11"x30¾"
GLW 887N Optical Silk/Moss

2+2
3150



33x29 - 13"x11½"
GLW 886N Illusion Silk/Moss

06
3210



30x30 - 12"x12"
GLW 885N Mos. 5x5 Silk

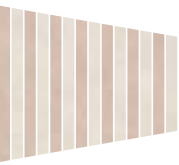
10
3115

Powder



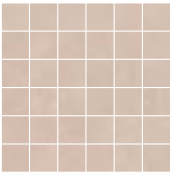
28x78 - 11"x30¾"
GLW 667N Optical Powder/Silk

2+2
3150



33x29 - 13"x11½"
GLW 666N Illusion Powder/Silk

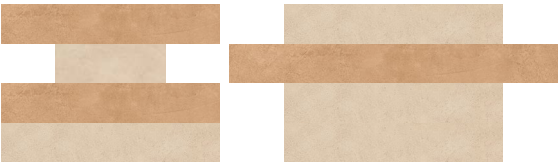
06
3210



30x30 - 12"x12"
GLW 665N Mos. 5x5 Powder

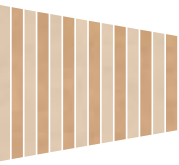
10
3115

Sand



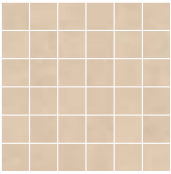
28x78 - 11"x30¾"
GLW 447N Optical Sand/Cider

2+2
3150



33x29 - 13"x11½"
GLW 446N Illusion Sand/Cider

06
3210



30x30 - 12"x12"
GLW 445N Mos. 5x5 Sand

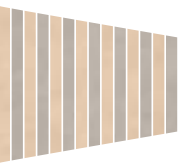
10
3115

Tan



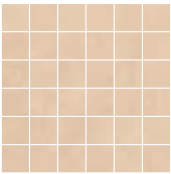
28x78 - 11"x30¾"
GLW 997N Optical Tan/Shark

2+2
3150



33x29 - 13"x11½"
GLW 996N Illusion Tan/Shark

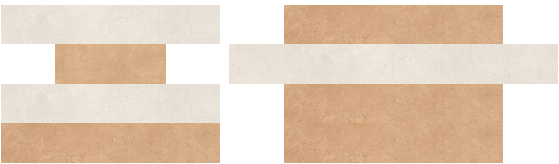
06
3210



30x30 - 12"x12"
GLW 995N Mos. 5x5 Tan

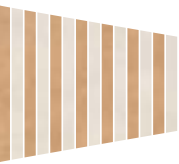
10
3115

Cider



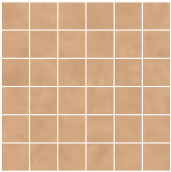
28x78 - 11"x30¾"
GLW 557N Optical Cider/Silk

2+2
3150



33x29 - 13"x11½"
GLW 556N Illusion Cider/Silk

06
3210



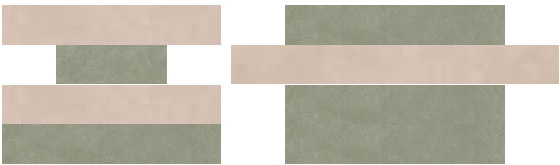
30x30 - 12"x12"
GLW 555N Mos. 5x5 Cider

10
3115



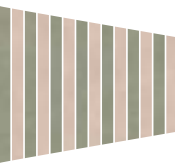
Thickness:
9 MM

Moss



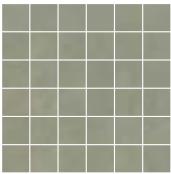
28x78 - 11"x30¾"
GLW 777N Optical Moss/Powder

2+2
3150



33x29 - 13"x11½"
GLW 776N Illusion Moss/Powder

06
3210



30x30 - 12"x12"
GLW 775N Mos. 5x5 Moss

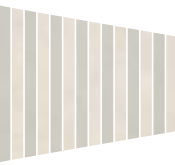
10
3115

Cloudy



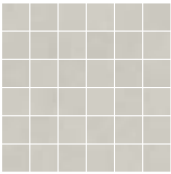
28x78 - 11"x30¾"
GLW 007N Optical Cloudy/Silk

2+2
3150



33x29 - 13"x11½"
GLW 006N Illusion Cloudy/Silk

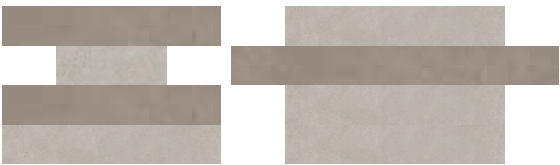
06
3210



30x30 - 12"x12"
GLW 005N Mos. 5x5 Cloudy

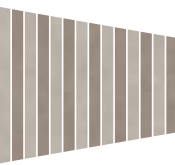
10
3115

Shark



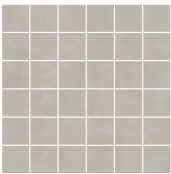
28x78 - 11"x30¾"
GLW 117N Optical Shark/Smoke

2+2
3150



33x29 - 13"x11½"
GLW 116N Illusion Shark/Smoke

06
3210



30x30 - 12"x12"
GLW 115N Mos. 5x5 Shark

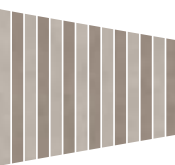
10
3115

Smoke



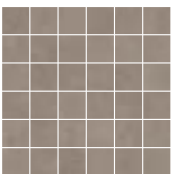
28x78 - 11"x30¾"
GLW 227N Optical Smoke/Shark

2+2
3150



33x29 - 13"x11½"
GLW 116N Illusion Shark/Smoke

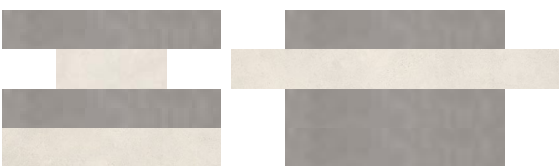
06
3210



30x30 - 12"x12"
GLW 225N Mos. 5x5 Smoke

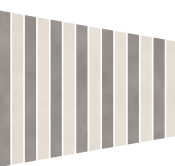
10
3115

Charcoal



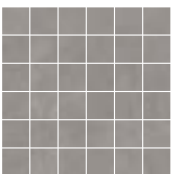
28x78 - 11"x30¾"
GLW 337N Optical Charcoal/Silk

04
3150



33x29 - 13"x11½"
GLW 336N Illusion Charcoal/Silk

06
3210



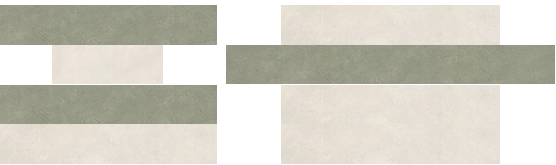
30x30 - 12"x12"
GLW 335N Mos. 5x5 Charcoal

10
3115

Finishes:
N Naturale

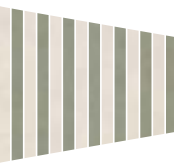
Thickness:
9 MM

Silk



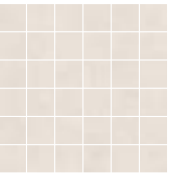
28x78 - 11"x30¾"
GLW 887N Optical Silk/Moss

2+2
3150



33x29 - 13"x11½"
GLW 886N Illusion Silk/Moss

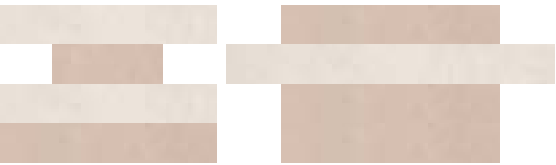
06
3210



30x30 - 12"x12"
GLW 885N Mos. 5x5 Silk

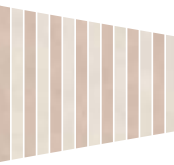
10
3115

Powder



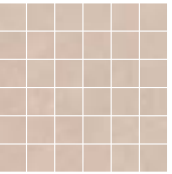
28x78 - 11"x30¾"
GLW 667N Optical Powder/Silk

2+2
3150



33x29 - 13"x11½"
GLW 666N Illusion Powder/Silk

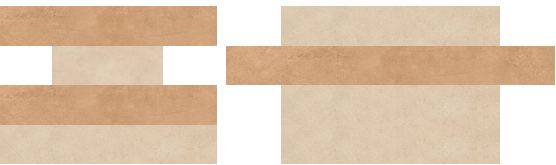
06
3210



30x30 - 12"x12"
GLW 665N Mos. 5x5 Powder

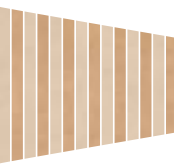
10
3115

Sand



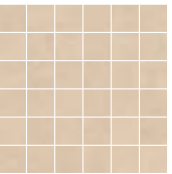
28x78 - 11"x30¾"
GLW 447N Optical Sand/Cider

2+2
3150



33x29 - 13"x11½"
GLW 446N Illusion Sand/Cider

06
3210



30x30 - 12"x12"
GLW 445N Mos. 5x5 Sand

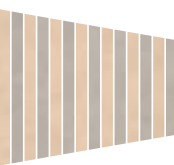
10
3115

Tan



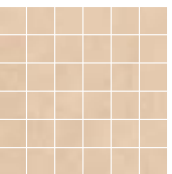
28x78 - 11"x30¾"
GLW 997N Optical Tan/Shark

2+2
3150



33x29 - 13"x11½"
GLW 996N Illusion Tan/Shark

06
3210



30x30 - 12"x12"
GLW 995N Mos. 5x5 Tan

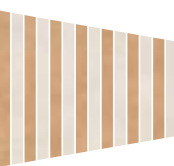
10
3115

Cider



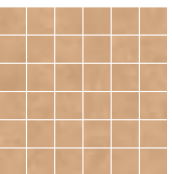
28x78 - 11"x30¾"
GLW 557N Optical Cider/Silk

04
3150



33x29 - 13"x11½"
GLW 556N Illusion Cider/Silk

06
3210



30x30 - 12"x12"
GLW 555N Mos. 5x5 Cider

10
3115



Glow

Technical features

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

Thickness 9 MM	Naturale		Naturale	
	01	670	01	676
Moss	GLW G71K		GLW G72K	
Cloudy	GLW G01K		GLW G02K	
Shark	GLW G11K		GLW G12K	
Smoke	GLW G21K		GLW G22K	
Charcoal	GLW G31K		GLW G32K	
Silk	GLW G81K		GLW G82K	
Powder	GLW G61K		GLW G62K	
Sand	GLW G41K		GLW G42K	
Tan	GLW G91K		GLW G92K	
Cider	GLW G51K		GLW G52K	

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



Special trims 20 MM
Info pag.322



Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
Moss	18		177		33	
Cloudy	05		111		89	
Shark	06		110		78	
Smoke	08		112		60	
Charcoal	07		127		42	
Silk	20		132+130		90	
Powder	39+01		132		38	
Sand	43		132+130		39+90	
Tan	44		138		81	
Cider	32		138+188		92+52	

Glow

Technical features

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

	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 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 info pag. 326

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	V2
Naturale 9 MM	R10	A+B	>40 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	
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

Khroma

Khroma celebra l'espressività e la naturalità della materia ancestrale dalla quale nasce tutto, l'argilla.

Khroma celebrates the expressive power and natural character of the ancestral material from which everything originates: clay.

Khroma célèbre l'expressivité et la dimension naturelle de cette matière ancestrale d'où tout est né : l'argile.

Khroma feiert die Expressivität und Natürlichkeit des urwüchsigen Materials, aus dem alles hervorgeht: Ton.



Wall: Corda 120x278 | Talco 120x278 | Rammed W3 Corda 120x278
Floor: Talco 120x120

Wall: Ottanio 120x278 | Argilla 120x120
Floor: Rammed W1 Talco 120x120



Wall in/out: Avorio 120x120 | Fango 120x120
Floor in: Fango 120x120 | Floor out: Fango 120x120 20 MM | Fango Griglia 20x60x2 20 MM | Angolo Griglia SX/DX 20x60x2 20 MM
Gradino Elle 30x120x6,5 20 MM | Gradino Angolo Elle 30x120x6,5 20 MM



Wall: Moro 120x120 | Fango 120x120
Floor: Fango 120x120



Wall: Avorio 120x120 | Rammed W2 Avorio 120x120
Floor: Rammed W2 Avorio 120x120



Wall in: Corda 120x278 | Curves Corda/Fango 20x60 | Wall out: Rammed W3 Corda 60x120 20MM
Counter: Corda 120x278
Floor in: Talco 120x120 | Floor out: Talco 120x120 20 MM

Thickness:
6 MM - 9 MM - 20 MM

Colour range

N

 Naturale -

S

 Spazzolato -

A

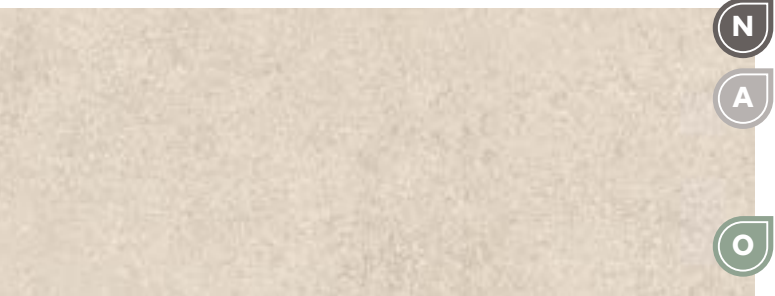
 Antislip -

O

 OutWalk



Ottanio6 MM - 9 MM



Talco6 MM - 9 MM - 20 MM



Avorio6 MM - 9 MM - 20 MM



Corda6 MM - 9 MM - 20 MM



Argilla6 MM - 9 MM - 20 MM

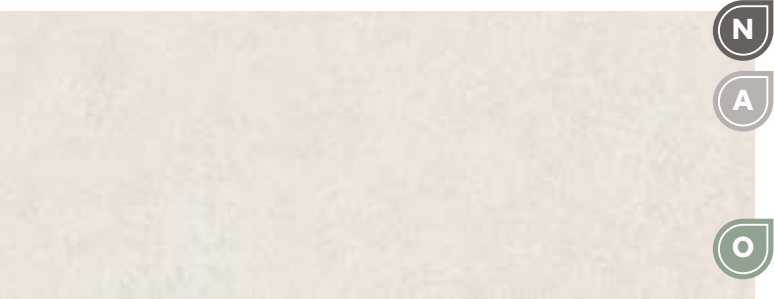
Fango9 MM - 20 MM

Moro9 MM

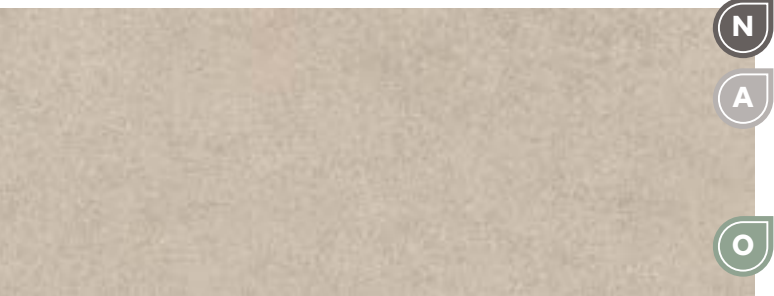
Rammed W1 Talco6 MM - 9 MM - 20 MM

Rammed W2 Avorio6 MM - 9 MM - 20 MM

Rammed W3 Corda6 MM - 9 MM - 20 MM



Talco6 MM - 9 MM - 20 MM



Avorio6 MM - 9 MM - 20 MM



Corda6 MM - 9 MM - 20 MM



Argilla9 MM



Fango9 MM - 20 MM

Moro9 MM

Rammed W1 Talco6 MM - 9 MM - 20 MM

Rammed W2 Avorio6 MM - 9 MM - 20 MM

Rammed W3 Corda6 MM - 9 MM - 20 MM

Khroma

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d
UGL - EN 14411 - ISO 13006

Thickness:		6 MM		9 MM				Finishes: N Naturale - S Spazzolato - A Antislip												
	120x278 48"x109½" rettific to			120x120 48"x48" rettific to					60x120 24"x48" rettific to					100x100 39"x39" rettific to	60x60 24"x24" rettific to					30x60 12"x24" rettific to
		Naturale			Naturale		Naturale	Spazzolato		Antislip		Naturale				Naturale		Naturale	Antislip	
	01	1140	02	1110	02	1075	02	1110	02	1075	02	1090	03	1065	07	1040	07	1040		
Ottanio	KRM LA17		KRM 187R		KRM 72RT		-		-		-		KRM 70RT		KRM 76RT		-			
Talco	KRM LA18		KRM 188R		KRM 82RT		-		KRM 82AS		KRM 108R		KRM 80RT*		KRM 86RT		KRM 86AS			
Avorio	KRM LA14		KRM 184R		KRM 42RT		-		KRM 42AS		KRM 104R		KRM 40RT*		KRM 46RT		KRM 46AS			
Corda	KRM LA13		KRM 183R		KRM 32RT		-		KRM 32AS		KRM 103R		KRM 30RT*		KRM 36RT		KRM 36AS			
Argilla	-		KRM 186R		KRM 62RT		-		-		-		KRM 60RT		KRM 66RT		-			
Fango	-		KRM 181R		KRM 12RT		-		-		-		KRM 10RT*		KRM 16RT		-			
Moro	-		KRM 182R		KRM 22RT		-		-		-		KRM 20RT		KRM 26RT		-			
Rammed W1 Talco	KRM LA01		KRM 1801R		KRM 015R		KRM 015S		-		-		-		-		-			
Rammed W2 Avorio	KRM LA02		KRM 1802R		KRM 025R		KRM 025S		-		-		-		-		-			
Rammed W3 Corda	KRM LA03		KRM 1803R		KRM 035R		KRM 035S		-		-		-		-		-			

Thickness:	20 MM				OutWalk	
	120x120 48"x48" rettific to		60x120 24"x48" rettific to		60x60 24"x24" rettific to	
	01	1135	01	1125	02	1115
Talco	KRM 812R		KRM 862R		-	
Avorio	KRM 412R		KRM 462R		KRM 460R*	
Corda	KRM 312R		KRM 362R		KRM 360R*	
Fango	KRM 112R		KRM 162R		KRM 160R*	
Rammed W1 Talco	-		KRM 1201R		-	
Rammed W2 Avorio	-		KRM 2201R		-	
Rammed W3 Corda	-		KRM 3201R		-	



Download catalogue



OutWalk 20 MM



Info pag.330

Thickness:
6 MM

Khroma

Oversize

Finishes:
 Naturale



120x278 - 48"x109½"
KRM LA01 Rammed W1 Talco



120x278 - 48"x109½"
KRM LA02 Rammed W2 Avorio



120x278 - 48"x109½"
KRM LA03 Rammed W3 Corda



120x278 - 48"x109½"
KRM LA17 Ottanio



120x278 - 48"x109½"
KRM LA18 Talco



120x278 - 48"x109½"
KRM LA14 Avorio



120x278 - 48"x109½"
KRM LA13 Corda

Thickness:
9 MM - 20 MM

Khroma

Rammed

Finishes:
 Naturale - Spazzolato - OutWalk



120x120 - 48"x48"
KRM 1801R Rammed W1 Talco



120x120 - 48"x48"
KRM 1802R Rammed W2 Avorio



120x120 - 48"x48"
KRM 1803R Rammed W3 Corda



60x120 - 24"x48"
KRM 015R Rammed W1 Talco
KRM 015S Rammed W1 Talco Spazzolato

60x120 - 24"x48"
KRM 1201R Rammed W1 Talco 20MM



60x120 - 24"x48"
KRM 025R Rammed W2 Avorio
KRM 025S Rammed W2 Avorio Spazzolato

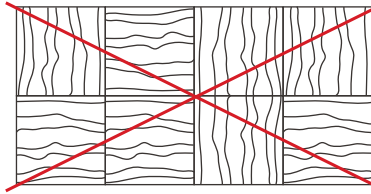
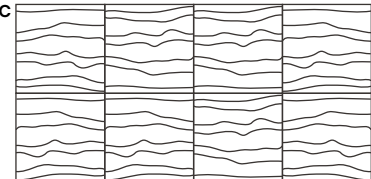
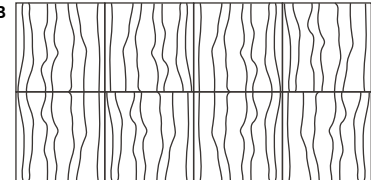
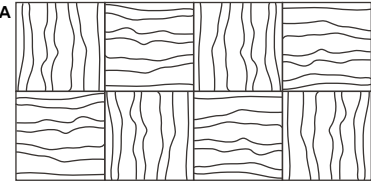
60x120 - 24"x48"
KRM 2201R Rammed W2 Avorio 20MM



60x120 - 24"x48"
KRM 035R Rammed W3 Corda
KRM 035S Rammed W3 Corda Spazzolato

60x120 - 24"x48"
KRM 3201R Rammed W3 Corda 20MM

Schemi Di Posa 120x120 Rammed
Laying Schemes 120x120 Rammed
Calpinage 120x120 Rammed
Legebeispiele 120x120 Rammed





Wall: Corda 120x278 | Curves Corda/Fango 20x60



Thickness:
9 MM

Khroma

Mosaic & decors

Ottanio



30x60 - 12"x24"
KRM 779N Lock
Ottanio/Talco

05



3130

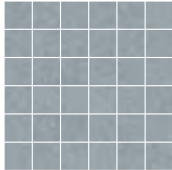


20x60 - 8"x24"
KRM 778N Curves
Ottanio/Talco

05



3150



30x30 - 12"x12"
KRM 775N Mos. 5x5 Ottanio

10



3115

Talco



30x60 - 12"x24"
KRM 229N Lock x
Talco/Moro

05



3130

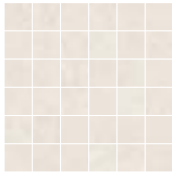


20x60 - 8"x24"
KRM 228N Curves
Talco/Moro

05



3150



30x30 - 12"x12"
KRM 885N Mos. 5x5 Talco

10



3115

Argilla



30x60 - 12"x24"
KRM 669N Lock
Argilla/Avorio

05



3130



20x60 - 8"x24"
KRM 668N Curves
Argilla/Avorio

05



3150



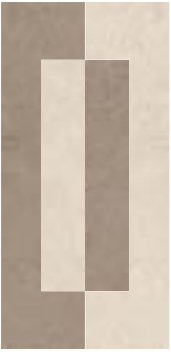
30x30 - 12"x12"
KRM 665N Mos. 5x5 Argilla

10



3115

Avorio

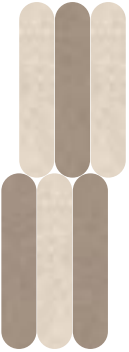


30x60 - 12"x24"
KRM 449N Lock
Avorio/Fango

05



3130



20x60 - 8"x24"
KRM 448N Curves
Avorio/Fango

05



3150



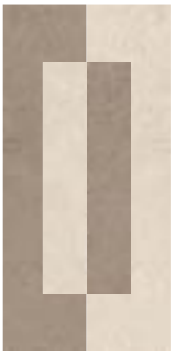
30x30 - 12"x12"
KRM 445N Mos. 5x5 Avorio

10



3115

Fango

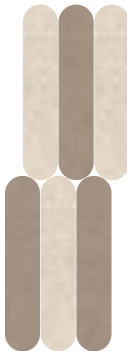


30x60 - 12"x24"
KRM 449N Lock
Avorio/Fango

05



3130



20x60 - 8"x24"
KRM 448N Curves
Avorio/Fango

05



3150



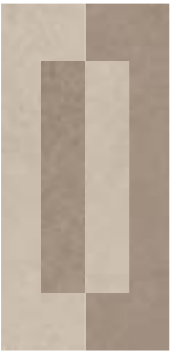
30x30 - 12"x12"
KRM 115N Mos. 5x5 Fango

10



3115

Corda



30x60 - 12"x24"
KRM 339N Lock
Corda/Fango

05



3130



20x60 - 8"x24"
KRM 338N Curves
Corda/Fango

05



3150



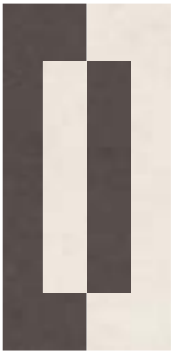
30x30 - 12"x12"
KRM 335N Mos. 5x5 Corda

10



3115

Moro



30x60 - 12"x24"
KRM 229N Lock
Talco/Moro

05



3130

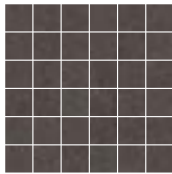


20x60 - 8"x24"
KRM 228N Curves
Talco/Moro

05



3150



30x30 - 12"x12"
KRM 225N Mos. 5x5 Moro

10



3115

Khroma

Technical features

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

	 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 2 ^{3/4} ''x24''				
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01	670	01	676	01	676	15	230
Ottanio	KRM G71K		KRM G72K		KRM G75K		KRM B70K	
Talco	KRM G81K		KRM G82K		KRM G85K		KRM B80K	
Avorio	KRM G41K		KRM G42K		KRM G45K		KRM B40K	
Corda	KRM G31K		KRM G32K		KRM G35K		KRM B30K	
Argilla	KRM G61K		KRM G62K		KRM G65K		KRM B60K	
Fango	KRM G11K		KRM G12K		KRM G15K		KRM B10K	
Moro	KRM G21K		KRM G22K		KRM G25K		KRM B20K	
Rammed W1 Talco	KRM GW11K		KRM GW12K		KRM GW15K		KRM BW10K	
Rammed W2 Avorio	KRM GW21K		KRM GW22K		KRM GW25K		KRM BW20K	
Rammed W3 Corda	KRM GW31K		KRM GW32K		KRM GW35K		KRM BW30K	

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



Special trims 20 MM
Info pag.322



Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
Ottanio	-		176		91	
Talco	05		103		18	
Avorio	50		132		40	
Corda	44		123		23	
Argilla	45		133		30	
Fango	36		187		34	
Moro	11		114		45	
Rammed W1 Talco	05		103		18	
Rammed W2 Avorio	50		132		40	
Rammed W3 Corda	44		123		23	

Khroma

Technical features

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

	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 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
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 info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

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	V2 Naturale
Naturale 9 MM	R10	A+B	>36 wet slider 4S	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	
Spazzolato	-	-	-	DRY > 0.40 WET > 0.40	-	<175 mm³	-	3	≥3	V3 Rammed
Antislip	R11	A+B+C	>36 wet slider 4S	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	
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



Spazzolato



Antislip



20 MM

Keystone

Keystone nasce dalla natura e dall'innovazione tecnologica; è un nuovo punto di vista sulla pietra che dà vita a originali finiture e a una grande profondità materica.

Keystone has its roots in nature and technological innovation: it takes a new look at stone to create original finishes and immense tactile depth.

Née de la nature et de l'innovation technologique, Keystone est un nouveau regard sur la pierre, qui donne vie à des finitions originales et une grande profondeur de matière.

Keystone vereint Naturnähe mit technologischer Innovation. Das Thema Stein wurde hier aus einer neuen Perspektive betrachtet und in originelle Oberflächen mit großer Tiefenwirkung umgesetzt.



Wall: Rope Spazzolato 60x120 | Lisca Rope 28x28
Floor: Rope 60x120

Wall: Ocean Grey 120x120 | Fossil 60x120
Floor: Ocean Grey 120x120



Floor: Rope Spazzolato 60x120



Wall: Pure 120x120 | KHROMA Talco 120x278
Counter: Stripes Fog SX/DX 30x30
Floor: Pure 60x120 | Fog 60x120

Thickness:
9 MM - 20 MM

Colour range

Finishes:
N Naturale - S Spazzolato - O OutWalk



Pure 9 MM - 20 MM



Ocean Grey 9 MM



Fog 9 MM



Rope 9 MM - 20 MM



Fossil 9 MM - 20 MM

Keystone

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d
UGL - EN 14411 - ISO 13006

Thickness:		9 MM				Finishes: N Naturale - S Spazzolato					
	120x120 48"x48" rettific to			60x120 24"x48" rettific to			60x60 24"x24" rettific to			30x60 12"x24" rettific to	
		Naturale			Naturale	Spazzolato		Naturale			Naturale
	02	1110		02	1075	02	1110	03	1065	07	1040
Pure	KYN 188R		KYN 82RT		KYN 82SR		KYN 80RT		KYN 86RT		
Rope	KYN 183R		KYN 32RT		KYN 32SR		KYN 30RT		KYN 36RT		
Ocean Grey	KYN 181R		KYN 12RT		KYN 12SR		KYN 10RT		KYN 16RT		
Fossil	-		KYN 22RT		-		KYN 20RT		KYN 26RT		
Fog	-		KYN 92RT		-		KYN 90RT		KYN 96RT		

Thickness:		20 MM		 OutWalk	
		 60x60 24"x24" rettific to			
		02 	1115		
	Pure	KYN 860R			
	Rope	KYN 360R			
	Fossil	KYN 260R			



Download catalogue



OutWalk 20 MM



Info pag.330



Wall: Fossil 60x120 | Stripes Fossil SX/DX 30x30

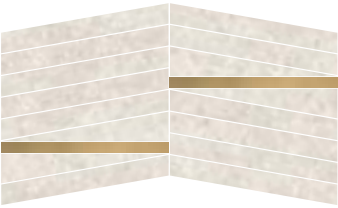


Keystone

Mosaic & decors

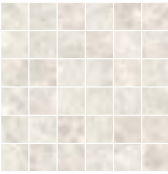
Thickness:
9 MM

Pure



30x30 - 12"x12"
KYN 888N Stripes Pure SX/DX

3+3
3195



30x30 - 12"x12"
KYN 885N Mos. 5x5 Pure

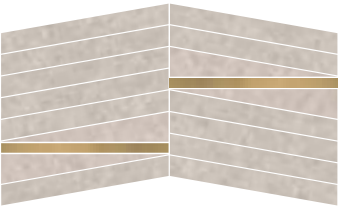
10
3115



28x28 - 11"x11"
KYN 887N Lisca Pure

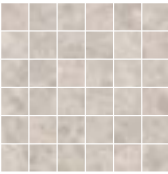
06
3130

Rope



30x30 - 12"x12"
KYN 338N Stripes Rope SX/DX

3+3
3195



30x30 - 12"x12"
KYN 335N Mos. 5x5 Rope

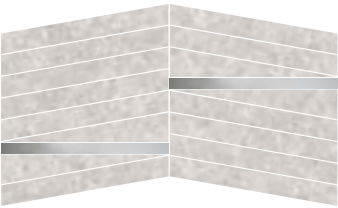
10
3115



28x28 - 11"x11"
KYN 337N Lisca Rope

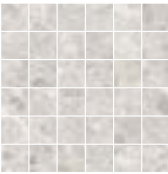
06
3130

Ocean Grey



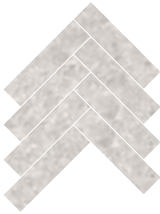
30x30 - 12"x12"
KYN 118N Stripes Ocean Grey SX/DX

3+3
3195



30x30 - 12"x12"
KYN 115N Mos. 5x5 Ocean Grey

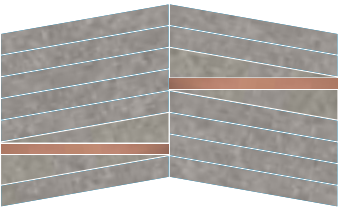
10
3115



28x28 - 11"x11"
KYN 117N Lisca Ocean Grey

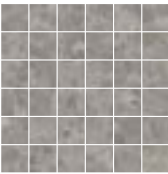
06
3130

Fossil



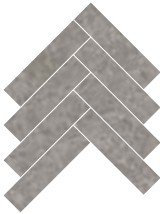
30x30 - 12"x12"
KYN 228N Stripes Fossil SX/DX

3+3
3195



30x30 - 12"x12"
KYN 225N Mos. 5x5 Fossil

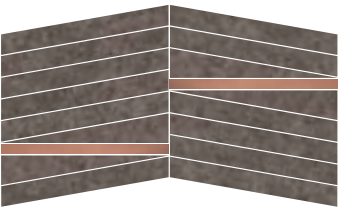
10
3115



28x28 - 11"x11"
KYN 227N Lisca Fossil

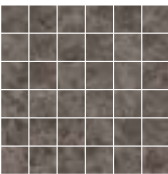
06
3130

Fog



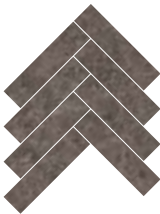
30x30 - 12"x12"
KYN 998N Stripes Fog SX/DX

3+3
3195



30x30 - 12"x12"
KYN 995N Mos. 5x5 Fog

10
3115



28x28 - 11"x11"
KYN 997N Lisca Fog

06
3130

Keystone

Technical features

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

	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 2 3/4''x24''	
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01	670	01	676	01	676	15	230
Pure	KYN G81K		KYN G82K		KYN G85K		KYN B80K	
Rope	KYN G31K		KYN G32K		KYN G35K		KYN B30K	
Ocean Grey	KYN G11K		KYN G12K		KYN G15K		KYN B10K	
Fossil	KYN G21K		KYN G22K		KYN G25K		KYN B20K	
Fog	KYN G91K		KYN G92K		KYN G95K		KYN B90K	

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



Special trims 20 MM
Info pag.322



Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
Pure	05		103		18	
Rope	06		110		89	
Ocean Grey	06		110		89	
Fossil	09		112		42	
Fog	11		114		45	

Keystone

Technical features

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
120x120	2	2,880	56,0 - MAX WEIGHT	16	46,080	896
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 ²⁰ ₆₀₀ - Thickness 20 MM						
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992

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	R10	A+B	>36 wet slider 4S	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	V2
Spazzolato	-	-	-	DRY > 0.40 WET > 0.40	-	<175 mm³	-	3	≥ 3	
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



Spazzolato



20 MM



Wall: Sand 120x278
Floor: Sand 120x120 20MM | Gradino Elle 30x120x6,5 20 MM | Gradino Angolo Elle 30x120x6,5 20 MM

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.

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.

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 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.



Wall: Lunar 120x278 | Taupe 60x120 | Taupe 3D Peak 60x120
Floor: Lunar 120x120



Wall: Iron 120x278
Counter top: Lunar 162x324 12 MM
Floor in: Iron 120x120 | Floor out: Lunar 60x120 20 MM

Thickness:
6 MM - 9 MM - 12 MM - 20 MM

Colour range

Finishes:

N Naturale - A Antislip - O OutWalk



Lunar 6 MM - 9 MM - 12 MM - 20 MM



Sand 6 MM - 9 MM - 20 MM



Iron 6 MM - 9 MM - 20 MM



Taupe 9 MM - 20 MM



Oyster 9 MM - 20 MM



Graphite 6 MM - 9 MM - 12 MM - 20 MM

Deepstone

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d
UGL - EN 14411 - ISO 13006

Thickness:	12 MM		6 MM		9 MM		Finishes: N Naturale - A Antislip													
	 162x324 63"x126" non rettific to		 120x278 48"x109½" rettific to		 120x120 48"x48" rettific to		 60x120 24"x48" rettific to		 100x100 39"x39" rettific to		 60x60 24"x24" rettific to		 30x60 12"x24" rettific to							
	Naturale		Naturale		Naturale		Naturale	Antislip	Naturale		Naturale	Antislip	Naturale	Antislip						
	01 □	2010	01 □	1140	02 □	1110	02 □	1075	02 □	1075	02 □	1090	03 □	1065	03 □	1065	07 □	1040	07 □	1040
Lunar	DPS LA28		DPS LA18		DPS 188R		DPS 82RT*		-		DPS 108R		DPS 80RT*		-		DPS 86RT*		-	
Sand	-		DPS LA14		DPS 184R		DPS 42RT*		DPS 42AS		DPS 104R		DPS 40RT*		DPS 40AS		DPS 46RT*		DPS 46AS	
Iron	-		DPS LA11		DPS 181R		DPS 12RT*		DPS 12AS		DPS 101R		DPS 10RT*		DPS 10AS		DPS 16RT*		DPS 16AS	
Taupe	-		-		DPS 185R		DPS 52RT*		-		-		DPS 50RT*		-		DPS 56RT*		-	
Oyster	-		-		DPS 182R		DPS 22RT*		-		DPS 102R		DPS 20RT*		-		DPS 26RT*		-	
Graphite	DPS LA29		DPS LA19		DPS 189R		DPS 92RT		-		-		DPS 90RT		-		DPS 96RT		-	

Thickness:		20 MM		 OutWalk					
		 120x120 48"x48" rettific to		 60x120 24"x48" rettific to		 100x100 39"x39" rettific to		 60x60 24"x24" rettific to	
	01 	1140	01 	1125	01 	1135	02 	1115	
 Lunar	DPS 812R		DPS 862R*		-		DPS 860R*		
 Sand	DPS 412R		DPS 462R*		DPS 124R		DPS 460R*		
 Iron	DPS 112R		DPS 162R*		-		DPS 160R*		
 Taupe	-		DPS 562R*		-		DPS 560R*		
 Oyster	-		DPS 262R*		DPS 122R		DPS 260R*		
 Graphite	-		DPS 962R		-		DPS 960R		



Download
catalogue



OutWalk 20 MM



Info pag.330

Thickness:
6 MM - 12 MM

Deepstone

Oversize

Finishes:
 Naturale



120x278 - 48"x109½"
DPS LA18 Lunar

01  1140



120x278 - 48"x109½"
DPS LA14 Sand

01  1140



120x278 - 48"x109½"
DPS LA11 Iron

01  1140



120x278 - 48"x109½"
DPS LA19 Graphite

01  1140

OVERSIZE
SURFACES FOR DESIGN
TOP



162x324 - 63"x126" Non Rettific to
DPS LA28 Lunar

01  2010



162x324 - 63"x126" Non Rettific to
DPS LA29 Graphite

01  2010

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.

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.

Stone look

Finishes:
 Naturale

Deepstone

3D Wall

Thickness:
9 MM

Struttura 3D Peak Lunar



60x120 - 24"x48"
DPS 85RT Struttura 3D Peak Lunar

02  1085

Wand Lunar



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

04  3165

Struttura 3D Peak Sand



60x120 - 24"x48"
DPS 45RT Struttura 3D Peak Sand

02  1085

Wand Sand



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

04  3165

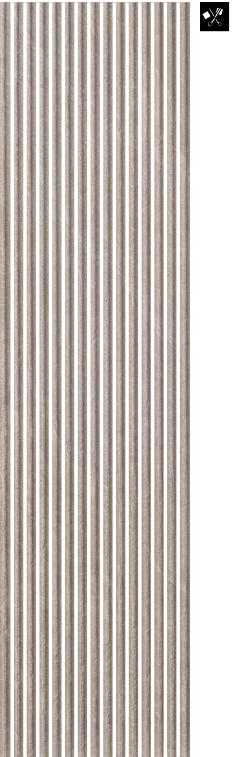
Struttura 3D Peak Taupe



60x120 - 24"x48"
DPS 55RT Struttura 3D Peak Taupe

02  1085

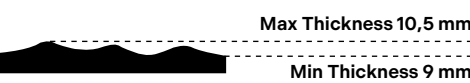
Wand Taupe



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

04  3165

3D wall





Wall: Oyster 120x120
Floor: Graphite 120x120

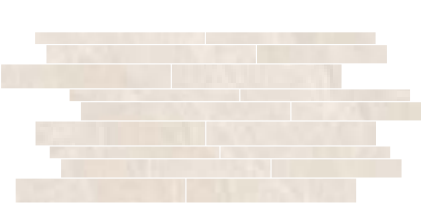
Thickness:
9 MM

Deepstone

Mosaic & decors



Lunar



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

04
3130



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

10
3135



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

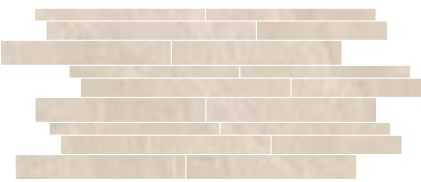
10
3180



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

10
3115

Sand



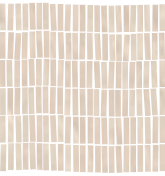
30x60 - 12"x24"
DPS 446N Mattoncino Sand

04
3130



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

10
3135



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

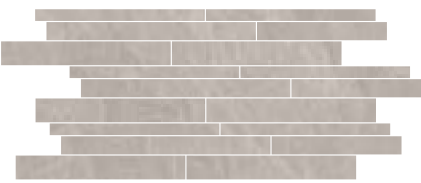
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3180



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

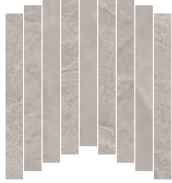
10
3115

Iron



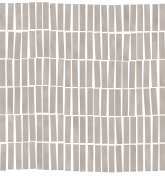
30x60 - 12"x24"
DPS 116N Mattoncino Iron

04
3130



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

10
3135



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

10
3180



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

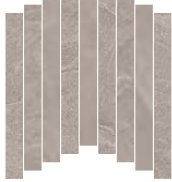
10
3115

Taupe



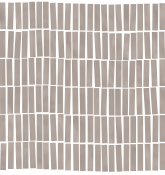
30x60 - 12"x24"
DPS 556N Mattoncino Taupe

04
3130



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

10
3135



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

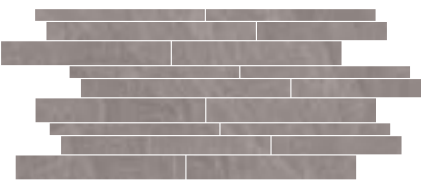
10
3180



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

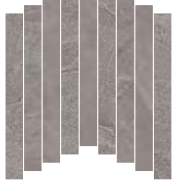
10
3115

Oyster



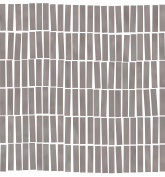
30x60 - 12"x24"
DPS 226N Mattoncino Oyster

04
3130



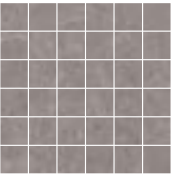
30x30 - 12"x12"
DPS 228N Listelli Oyster

10
3135



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

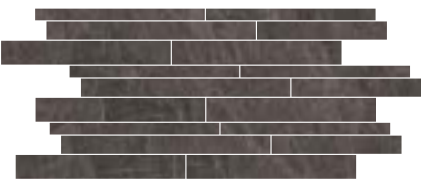
10
3180



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

10
3115

Graphite



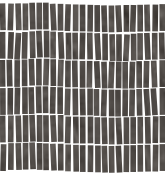
30x60 - 12"x24"
DPS 996N Mattoncino Graphite

04
3130



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

10
3135



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

10
3180



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

10
3115



Wall: Hyper Shell 30x60
Floor: Hyper Shell Antislip 60x120



Wall: Hyper Obsidian 60x120 20 MM
Floor: Hyper Obsidian 120x120 20 MM

Thickness:
9 MM - 20 MM

Colour range

Finishes:

N Naturale - A Antislip - O OutWalk



Hyper Platinum

9 MM



Hyper Shell

9 MM - 20 MM



Hyper Lava

9 MM - 20 MM



Hyper Obsidian

9 MM - 20 MM

Deepstone Hyper

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d
UGL - EN 14411 - ISO 13006

Thickness:		9 MM				Finishes: N Naturale - A Antislip															
	120x120 48"x48" rettific to					60x120 24"x48" rettific to					100x100 39"x39" rettific to					60x60 24"x24" rettific to					30x60 12"x24" rettific to
		Naturale		Naturale	Antislip		Naturale		Naturale			Naturale	Antislip								
	02	1110	02	1075	02	1075	02	1090	03	1065	07	1040	07	1040							
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								
Hyper Lava	DPSH 185R		DPSH 52RT		DPSH 52AS		DPSH 105R		DPSH 50RT		DPSH 56RT		DPSH 56AS								
Hyper Obsidian	DPSH 189R		DPSH 92RT		-		-		DPSH 90RT		DPSH 96RT		-								

Thickness:		20 MM		O OutWalk							
		120x120 48"x48" rettific to		60x120 24"x48" rettific to		100x100 39"x39" rettific to		60x60 24"x24" rettific to			
		01		01	1125	01		1135		02	1115
	Hyper Shell	-		DPSH 462R*		DPSH 124R		DPSH 460R*			
	Hyper Lava	-		DPSH 562R*		DPSH 125R		DPSH 560R*			
	Hyper Obsidian	DPSH 912R		DPSH 962R		DPSH 129R		DPSH 960R			



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OutWalk 20 MM



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Wall: Hyper Platinum 60x120 | 120x120
Floor: Hyper Lava 120x120

Thickness:
9 MM

Deepstone Hyper

Mosaic & decors



Hyper Platinum



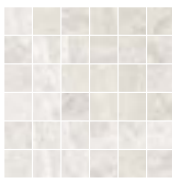
30x60 - 12"x24"
DPSH 886N Mattoncino Hyper Platinum 04 3130



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



30x30 - 12"x12"
DPSH 887N Stick Hyper Platinum 10 3150



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

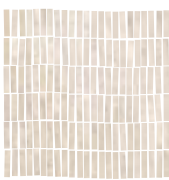
Hyper Shell



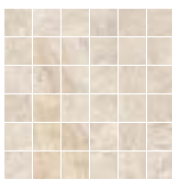
30x60 - 12"x24"
DPSH 446N Mattoncino Hyper Shell 04 3130



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



30x30 - 12"x12"
DPSH 447N Stick Hyper Shell 10 3180



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

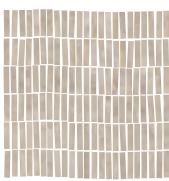
Hyper Lava



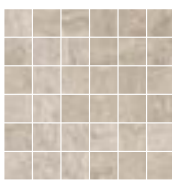
30x60 - 12"x24"
DPSH 556N Mattoncino Hyper Lava 04 3130



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



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



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

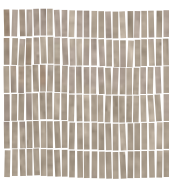
Hyper Obsidian



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



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



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

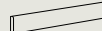
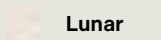
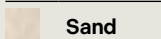
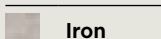
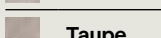
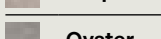
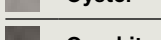
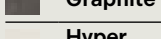
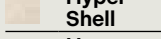
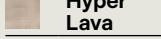


30x30 - 12"x12"
DPSH 995N Mos. 5x5 Hyper Obsidian 10 3115

Deepstone

Technical features

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

	 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 2 ³ / ₄ "x24"	
Thickness 9 MM	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

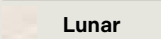
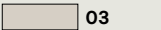
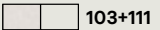
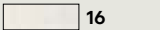
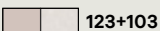
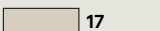
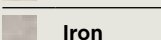
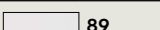
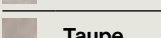
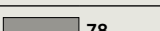
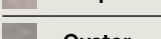
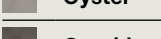
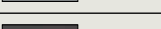
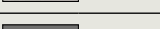
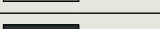
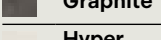
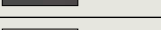
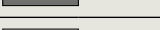
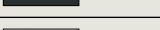
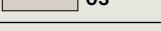
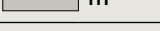
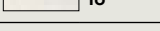
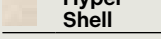
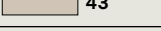
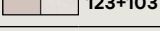
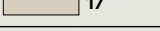
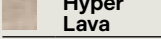
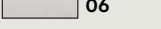


Special trims 20 MM
Info pag.322



Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
 Lunar	 03		 103+111		 16	
 Sand	 43		 123+103		 17	
 Iron	 06		 110		 89	
 Taupe	 06+44		 110+187		 78	
 Oyster	 08		 112		 60	
 Graphite	 11		 119		 22	
 Hyper Platinum	 03		 111		 16	
 Hyper Shell	 43		 123+103		 17	
 Hyper Lava	 06		 110+112		 78	
 Hyper Obsidian	 07+08		 187+113		 78+60	

Deepstone

Technical features

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

	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 info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

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



Wall: Travertino White Natural Rift 60x120 | Travertino White 3D Fluted 60x120
Freestanding Washbasin: Travertino White Natural Rift
Floor In: Travertino White Natural Rift 60x120 | Floor Out: Travertino White 20MM 60x120 20 MM



Thermae Verso

La collezione Thermae Verso rende omaggio alla nobiltà senza tempo del travertino, con quattro nuance ispirate agli autentici cromatismi di questa pietra calcarea.

The Thermae Verso collection celebrates the timeless nobility of travertine, with four shades inspired by this limestone's authentic colours.

La collection Thermae Verso rend hommage à la noblesse intemporelle du travertin, avec quatre nuances inspirées des couleurs authentiques de cette pierre calcaire.

Die Kollektion Thermae Verso ist eine Hommage an den zeitlos edel wirkenden Travertin, mit vier Farbnuancen, angelehnt an die authentischen Farbgebungen dieses Kalksteins.



Wall: Travertino Classic Natural Rift 120x278
Floor: Travertino Classic 20MM 60x120 20MM



Wall: Travertino Walnut Natural Rift 60x120 | Travertino White Natural Rift 120x278
Table: Travertino White Natural Rift 120x278
Floor In: Travertino Walnut Natural Rift 60x120 | Floor Out: Travertino Walnut 20MM 60x120 20 MM



Wall: Travertino Light Natural Rift 60x120 | Travertino Light 3D Fluted 60x120
Floor: THERMAE Honey 60x120



Floor In: Travertino Classic 60x120
Floor Out: Travertino Classic 60x120 20 MM

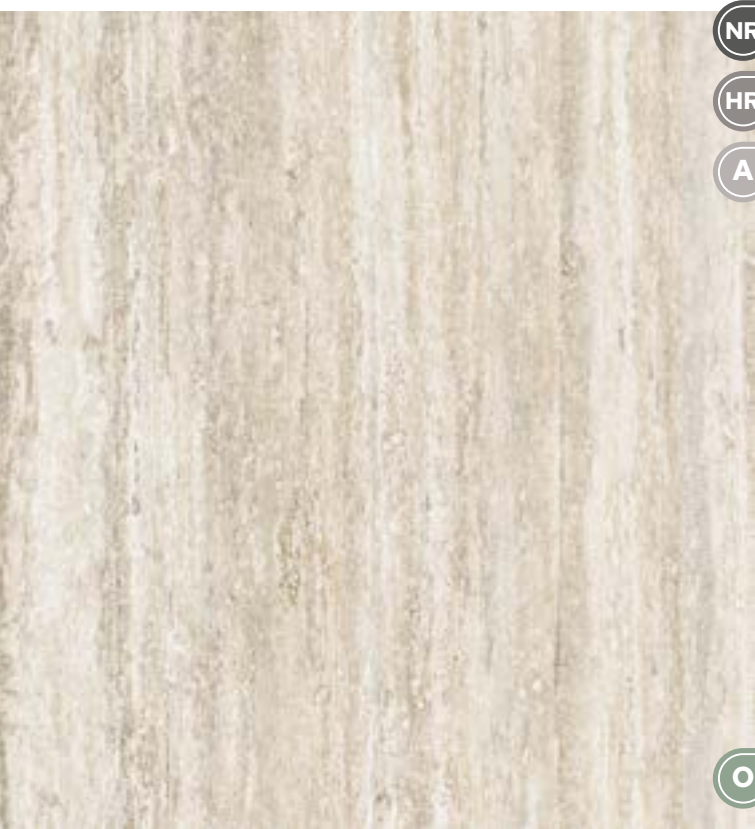
Thickness:
6 MM - 9 MM - 12 MM - 20 MM

Colour range

Finishes:
Natural Rift - Honed Rift - Antislip - OutWalk



Travertino White 6 MM - 9 MM - 12 MM - 20 MM



Travertino Light 9 MM - 20 MM



Travertino Classic 6 MM - 9 MM - 12 MM - 20 MM



Travertino Walnut 9 MM - 20 MM

Thermae Verso

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:	12 MM		6 MM		9 MM		Finishes: Natural Rift - Honed Rift - Antislip					
	162x324 63"x126" non rettific to		120x278 48"x109½" rettific to		60x120 24"x48" rettific to		30x60 12"x24" rettific to					
	Natural Rift		Natural Rift		Honed Rift		Natural Rift		Honed Rift		Antislip	
	01	2010	01	1145	01	1170	02	1085	02	1115	02	1085
Travertino White	TRV LA28		TRV LA18R		TRV LA18S		TRV 82RT		TRV 82SR		-	
Travertino Light	-		-		-		TRV 72RT		TRV 72SR		TRV 72AS	
Travertino Classic	TRV LA26		TRV LA16R		TRV LA16S		TRV 62RT		TRV 62SR		TRV 62AS	
Travertino Walnut	-		-		-		TRV 92RT		TRV 92SR		-	

Thickness:	20 MM		OutWalk					
	60x120 24"x48" rettific to							
	01	1130						
Travertino White	TRV 862R							
Travertino Light	TRV 762R							
Travertino Classic	TRV 662R							
Travertino Walnut	TRV 962R							



Download catalogue



OutWalk 20 MM



Info pag.330

Thickness:
6 MM - 12 MM

Thermae Verso

Oversize



120x278 - 48"x109½"
TRV LA18R Travertino White Natural Rift 01 1145
TRV LA18S Travertino White Honed Rift 1170



120x278 - 48"x109½"
TRV LA16R Travertino Classic Natural Rift 01 1145
TRV LA16S Travertino Classic Honed Rift 1170

Finishes:
Natural Rift - Honed Rift



162x324 - 63"x126" Non Rettific to
TRV LA28 Travertino White Natural Rift 01 2010



162x324 - 63"x126" Non Rettific to
TRV LA26 Travertino Classic Natural Rift 01 2010

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.

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.

Finishes:
Natural Rift

Thermae Verso

3D Wall

Thickness:
9 MM

Struttura 3D Fluted Travertino White



60x120 - 24"x48"
TRV 85RT Struttura 3D Fluted Travertino White 02 1090

Struttura 3D Fluted Travertino Light



60x120 - 24"x48"
TRV 75RT Struttura 3D Fluted Travertino Light 02 1090

Struttura 3D Fluted Travertino Classic



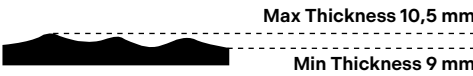
60x120 - 24"x48"
TRV 65RT Struttura 3D Fluted Travertino Classic 02 1090

Struttura 3D Fluted Travertino Walnut



60x120 - 24"x48"
TRV 95RT Struttura 3D Fluted Travertino Walnut 02 1090

3D wall



Thickness:		9 MM
		 60x120 24"x48" rettific to
		Naturale
		02 1090
	Travertino White	TRV 85RT
	Travertino Light	TRV 75RT
	Travertino Classic	TRV 65RT
	Travertino Walnut	TRV 95RT



Thickness:
9 MM

Thermae Verso

Mosaic & decors



Travertino White



30x60 - 12''x24''
TRV 886N Mattoncino T. White Natural Rift

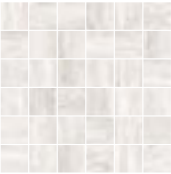
04 **3140**



29x42 - 11½''x16½''
TRV 888N Mini Brick T. White Natural Rift
TRV 888S Mini Brick T. White Honed Rift



06 **3140**
3160



30x30 - 12''x12''
TRV 885N Mos. 5x5
Travertino White Natural Rift

10 **3115**

Travertino Light



30x60 - 12''x24''
TRV 776N Mattoncino T. Light Natural Rift

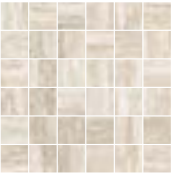
04 **3140**



29x42 - 11½''x16½''
TRV 778N Mini Brick T. Light Natural Rift
TRV 778S Mini Brick T. Light Honed Rift



06 **3140**
3160



30x30 - 12''x12''
TRV 775N Mos. 5x5
Travertino Light Natural Rift

10 **3115**

Travertino Classic



30x60 - 12''x24''
TRV 666N Mattoncino T. Classic Natural Rift

04 **3140**



29x42 - 11½''x16½''
TRV 668N Mini Brick T. Classic Natural Rift
TRV 668S Mini Brick T. Classic Honed Rift



06 **3140**
3160



30x30 - 12''x12''
TRV 665N Mos. 5x5
Travertino Classic Natural Rift

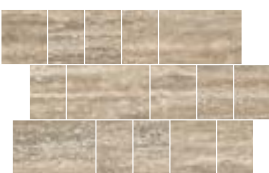
10 **3115**

Travertino Walnut



30x60 - 12''x24''
TRV 996N Mattoncino T. Walnut Natural Rift

04 **3140**



29x42 - 11½''x16½''
TRV 998N Mini Brick T. Walnut Natural Rift
TRV 998S Mini Brick T. Walnut Honed Rift



06 **3140**
3160



30x30 - 12''x12''
TRV 995N Mos. 5x5
Travertino Walnut Natural Rift

10 **3115**

Thermae Verso

Technical features

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

	 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 2 3/4''x24''				
Thickness 9 MM	Natural Rift		Natural Rift		Natural Rift		Natural Rift	
	01	670	01	676	01	676	15	230
Travertino White	TRV G81K		TRV G82K		TRV G85K		TRV B80K	
Travertino Light	TRV G71K		TRV G72K		TRV G75K		TRV B70K	
Travertino Classic	TRV G61K		TRV G62K		TRV G65K		TRV B60K	
Travertino Walnut	TRV G91K		TRV G92K		TRV G95K		TRV 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	
Travertino White		05		111		90
Travertino Light		20		130+103		17
Travertino Classic		21+25		132+137		39
Travertino Walnut		44		132+133		56

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

	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						
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
30x60	7	1,260	23,6	40	50,400	944
OutWalk ²⁰ _{TRV} - Thickness 20 MM						
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036

*Cassa/Crate info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Natural Rift 6 MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	V3
Natural Rift 9 MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	
Honed Rift 6 MM	R9	A	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	
Honed Rift 9 MM	R9	A	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	



Natural Rift 6 MM



Honed Rift 6 MM



Natural Rift 9 MM



Honed Rift 9 MM



Antislip



20 MM



Overtop 12 MM



Special trims 20 MM
Info pag.322



Special trims
20 MM



Floor: Honey Spazzolato 60x120



Thermae

Thermae di NovaBell celebra l'ancestrale fascino del travertino, la pietra unica e preziosa che ancora oggi, anima le superfici con il proprio caldo abbraccio.

NovaBell's Thermae collection celebrates the ancient charm of travertine, the unique, exquisite stone that still animates surfaces today with its warm embrace.

Thermae de NovaBell célèbre la séduction ancestrale du travertin, pierre unique et précieuse qui, aujourd'hui encore, fait vibrer les surfaces de sa douce chaleur.

Thermae von NovaBell zelebriert den ertümlichen Charme von Travertin, einem einzigartigen, hochwertigen Naturstein, der auch heute noch eine warme Ausstrahlung auf Oberflächen zaubert.



Wall: BRICKUP Ocean Travertino Honey 16x40
Tub: Honey 60x120 20 MM | Floor: Honey 60x120



Wall: Honey 60x120 | Caramel 60x120 | Lisca Honey 30x31,5
Floor: Honey 60x120 | Caramel 60x120 | Honey Spazzolato 60x120



Floor: Grey 100x100



Floor: Honey 60x120 20 MM

Thickness:
9 MM - 20 MM - 30 MM

Colour range

Finishes:
N Naturale - S Spazzolato - A Antislip - O OutWalk



Honey 9 MM - 20 MM



Milk 9 MM



Storm 9 MM - 20 MM



Caramel 9 MM - 20 MM - 30MM



Grey 9 MM

Thermae

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		9 MM				Finishes: N Naturale - S Spazzolato - A Antislip										
		 120x120 48"x48" rettific to			 60x120 24"x48" rettific to		 100x100 39"x39" rettific to		 60x90 24"x36" rettific to		 60x60 24"x24" rettific to		 30x60 12"x24" rettific to		 10x30 4"x12" rettific to	
		Naturale	Spazzolato	Antislip	Naturale	Spazzolato	Naturale	Spazzolato	Naturale	Antislip	Naturale	Spazzolato	Naturale	Naturale		
		02  1115	02  1140	02  1115	02  1085	02  1115	02  1100	02  1125	02  1080	02  1085	03  1065	03  1105	07  1035	28  1075		
	Honey	TRM 184R	TRM 184S	TRM 184AS	TRM 42RT	TRM 42SR	TRM 104R	TRM 104S	TRM 49RT	TRM 49AS	TRM 40RT	TRM 40SR	TRM 46RT	TRM 41RT		
	Caramel	TRM 183R	TRM 183S	TRM 183AS	TRM 32RT	TRM 32SR	TRM 103R	TRM 103S	TRM 39RT	TRM 39AS	TRM 30RT	TRM 30SR	TRM 36RT	TRM 31RT		
	Milk	TRM 188R	TRM 188S	-	TRM 82RT	TRM 82SR	TRM 108R	TRM 108S	TRM 89RT	-	TRM 80RT	TRM 80SR	TRM 86RT	TRM 81RT		
	Grey	-	-	-	TRM 12RT	TRM 12SR	TRM 101R	TRM 101S	TRM 19RT	-	TRM 10RT	TRM 10SR	TRM 16RT	TRM 11RT		
	Storm	-	-	-	TRM 22RT	TRM 22SR	TRM 102R	TRM 102S	TRM 29RT	TRM 29AS	TRM 20RT	TRM 20SR	TRM 26RT	TRM 21RT		

Thickness:		20 MM												OutWalk						
																				
		60x120 24"x48" rettific to		100x100 39"x39" rettific to		60x90 24"x36" rettific to		Multisize 60x90 (x2) 60x60 - 30x60		Multisize Antiqua 60x60-30x60-30x30 rettific to		Antiqua 60x60 - 24"x24" rettific to		60x60 24"x24" rettific to		80x80 31½"x31½" rettific to		40x80 16"x31½" rettific to		
		01  1130	01  1140	01  1125	1CP  1135	1CP  1155	02  1135	02  1110												
	Honey	TRM 462R	TRM 124R	TRM 469R	TRM M433	TRM MA433	TRM A460R	Y90460*												
	Caramel	TRM 362R	TRM 123R	TRM 369R	TRM M333	TRM MA333	TRM A360R	Y90360*												
	Storm	TRM 262R	TRM 122R	TRM 269R	TRM M233	TRM MA233	TRM A260R	Y90260												
Thickness:		30 MM												OutWalk						
														02  1130	01  1150	02  1135				
	Caramel													TRM 360R	TRM 388R	TRM 348R				



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catalogue



OutWalk 20 MM

OutWalk 30 MM



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Thickness:
9 MM

Thermae

3D Wall

Finishes:

N Naturale - S Spazzolato

Struttura Mesh Honey



60x120 - 24"x48"
TRM 45RT Struttura Mesh Honey

02 1095

Struttura Mesh Milk



60x120 - 24"x48"
TRM 85RT Struttura Mesh Milk

02 1095

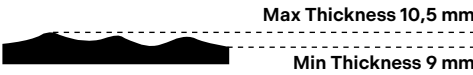
Struttura Mesh Grey



60x120 - 24"x48"
TRM 15RT Struttura Mesh Grey

02 1095

3D wall



Thickness: 9 MM				
	60x120 24"x48" rettific to		30x60 12"x24" rettific to	
	Naturale		Naturale	
	02	1095	06	1045
Honey	TRM 45RT		TRM 43RT	
Milk	TRM 85RT		TRM 83RT	
Grey	TRM 15RT		TRM 13RT	

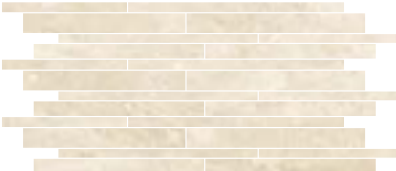


Thickness:
9 MM

Thermae

Mosaic & decors

Honey



30x60 - 12"x24"
TRM 449N Muretto Honey
TRM 449S Muretto Honey Spazzolato

04 3130 3140



30x30 - 12"x12"
TRM 445N Mos. 5x5 Honey

10 3115



30x30 - 12"x12"
TRM 444N Textile Honey

10 3120



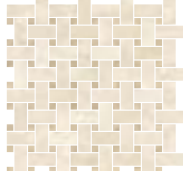
30x31,5 - 12"x12½"
TRM 446N Esagona Honey

10 3160



28x28 - 11"x11"
TRM 447N Lisca Honey

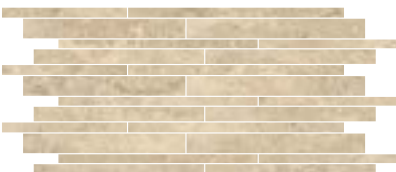
10 3135



30x30 - 12"x12"
TRM 448N Trama
Honey/Caramel

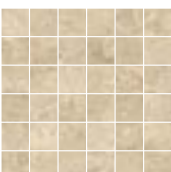
10 3145

Caramel



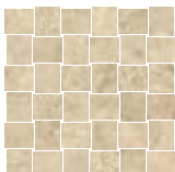
30x60 - 12"x24"
TRM 339N Muretto Caramel
TRM 339S Muretto Caramel Spazzolato

04 3130 3140



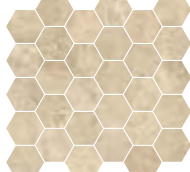
30x30 - 12"x12"
TRM 335N Mos. 5x5 Caramel

10 3115



30x30 - 12"x12"
TRM 334N Textile Caramel

10 3120



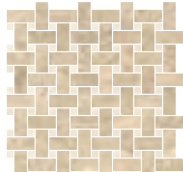
30x31,5 - 12"x12½"
TRM 336N Esagona Caramel

10 3160



28x28 - 11"x11"
TRM 337N Lisca Caramel

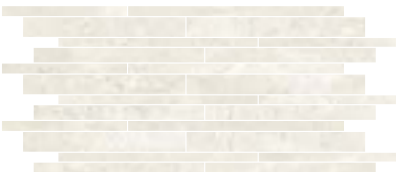
10 3135



30x30 - 12"x12"
TRM 338N Trama
Caramel/Honey

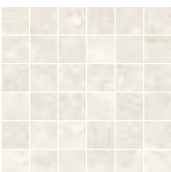
10 3145

Milk



30x60 - 12"x24"
TRM 889N Muretto Milk
TRM 889S Muretto Milk Spazzolato

04 3130 3140



30x30 - 12"x12"
TRM 885N Mos. 5x5 Milk

10 3115



30x30 - 12"x12"
TRM 884N Textile Milk

10 3120



30x31,5 - 12"x12½"
TRM 886N Esagona Milk

10 3160



28x28 - 11"x11"
TRM 887N Lisca Milk

10 3135



30x30 - 12"x12"
TRM 888N Trama
Milk/Storm

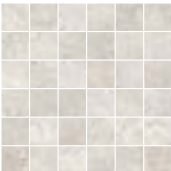
10 3145

Grey



30x60 - 12"x24"
TRM 119N Muretto Grey
TRM 119S Muretto Grey Spazzolato

04 3130 3140



30x30 - 12"x12"
TRM 115N Mos. 5x5 Grey

10 3115



30x30 - 12"x12"
TRM 114N Textile Grey

10 3120



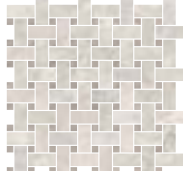
30x31,5 - 12"x12½"
TRM 116N Esagona Grey

10 3160



28x28 - 11"x11"
TRM 117N Lisca Grey

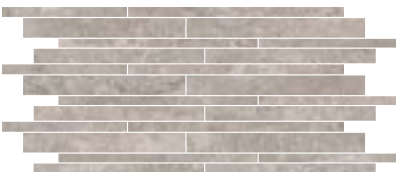
10 3135



30x30 - 12"x12"
TRM 118N Trama
Grey/Storm

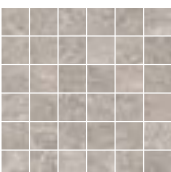
10 3145

Storm



30x60 - 12"x24"
TRM 229N Muretto Storm
TRM 229S Muretto Storm Spazzolato

04 3130 3140



30x30 - 12"x12"
TRM 225N Mos. 5x5 Storm

10 3115



30x30 - 12"x12"
TRM 224N Textile Storm

10 3120



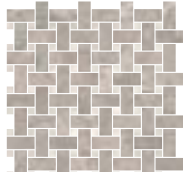
30x31,5 - 12"x12½"
TRM 226N Esagona Storm

10 3160



28x28 - 11"x11"
TRM 227N Lisca Storm

10 3135



30x30 - 12"x12"
TRM 228N Trama
Storm/Grey

10 3145

Thermae

Technical features

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

Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01	670	01	676	01	676	15	230
Milk	TRM G81K		TRM G82K		TRM G85K		TRM B80K	
Grey	TRM G11K		TRM G12K		TRM G15K		TRM B10K	
Storm	TRM G21K		TRM G22K		TRM G25K		TRM B20K	
Honey	TRM G41K		TRM G42K		TRM G45K		TRM B40K	
Caramel	TRM G31K		TRM G32K		TRM G35K		TRM B30K	

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

Special trims 20 MM
Info pag.322

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

	Kerakoll Grouts	Mapei Grouts	Laticrete Grouts
Milk	03	103	18
Grey	04	111	88
Storm	07	127	42
Honey	21	130	23
Caramel	44	132	56

Thermae

Technical features

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
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
60x90	2	1,080	19,8	48	51,840	950
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
30x60 Struttura	6	1,080	23,2	40	43,200	928
10x30	28	0,840	18,2	56	47,040	1019
OutWalk ²⁰ / _{MM} - Thickness 20 MM						
100x100	1	1,000	43,0 - MAX WEIGHT	21	21,000	903
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize	1 CP	1,620	71,7 - MAX WEIGHT	14 CP	22,680	1004
Multisize Antiqua	1 CP	0,630	27,4 - MAX WEIGHT	32 CP	20,160	880
OutWalk ³⁰ / _{MM} - Thickness 30 MM						
80x80	1	0,640	45,2 - MAX WEIGHT	24	15,360	1085
40x80	2	0,640	45,2 - MAX WEIGHT	24	15,360	1085
60x60	2	0,720	49,3 - MAX WEIGHT	22	15,840	1085

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	V3
Spazzolato	-	-	DRY > 0.40 WET > 0.40	-	<175 mm³	-	3	≥ 3	
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	
30 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	

Naturale

Spazzolato

Antislip

20 MM

30 MM



Wall / Counter: Muretto Circle Clay 30x60 | NORDIC WOOD Bacchette Walnut 60x120 | Earth 100x100 cm | Clay 100x100
Floor: Earth 100x100

Landstone

Landstone unisce la delicata espressività del limestone con venature tipicamente marmoree e con le striature bruite che caratterizzano la pietra di trani.

Landstone combines the subtle expressive power of limestone with vein patterning more typical of marble and the burnished streaks found in trani stone.

Landstone allie la délicatesse expressive des roches calcaires aux typiques marbrures et stries brunies caractéristiques de la pierre de Trani.

Landstone vereint die erlesene Expressivität von Kalkstein mit typischen Marmor-Maserungen mit dunklen Äderungen, die charakteristisch für den Naturstein Trani sind.



Wall: Carbon 100x100
Floor in: Raw White 100x100 | Floor out: Carbon 60x120 20 MM | Raw White 60x120 20 MM



Floor: Antiqua Clay Multisize 20 MM



Wall: Struttura Track Gravel 60x120



Thickness:
6 MM - 9 MM - 12 MM - 20 MM - 30 MM

Colour range

Finishes:
N Naturale - A Antislip - O OutWalk



Clay 6 MM - 9 MM - 12 MM - 20 MM - 30MM



Taupe 9 MM - 20 MM - 30MM



Earth 9 MM - 20 MM



Raw White 6 MM - 9 MM - 12 MM - 20 MM



Gravel 9 MM - 20 MM



Carbon 9 MM - 20 MM

Landstone

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:	12 MM	6 MM	9 MM	Finishes: N Naturale - A Antislip						
	162x324 63"x126" non rettific to	120x278 48"x109½" rettific to	120x120 48"x48" rettific to	60x120 24"x48" rettific to	100x100 39"x39" rettific to	60x90 24"x36" rettific to	60x60 24"x24" rettific to	30x60 12"x24" rettific to		
	Naturale	Naturale	Naturale	Naturale	Naturale	Antislip	Naturale	Naturale	Naturale	Antislip
	01 2010	01 1140	02 1110	02 1075	02 1090	02 1090	02 1075	03 1065	07 1040	07 1040
Clay	LST LA24	LST LA14	LST 184R	LST 42RT	LST 104R	LST 104AS	LST 41RT	LST 40RT	LST 46RT	LST 46AS
Taupe	-	-	LST 185R	LST 52RT	LST 105R	LST 105AS	LST 51RT	LST 50RT	LST 56RT	LST 56AS
Earth	-	-	-	LST 62RT	LST 106R	-	LST 61RT	LST 60RT	LST 66RT	-
Raw White	LST LA28	LST LA18	LST 188R	LST 82RT	LST 108R	-	LST 81RT	LST 80RT	LST 86RT	-
Gravel	-	-	LST 181R	LST 12RT	LST 101R	LST 101AS	LST 11RT	LST 10RT	LST 16RT	LST 16AS
Carbon	-	-	-	LST 22RT	LST 102R	-	LST 21RT	LST 20RT	LST 26RT	-

Thickness:	20 MM	O OutWalk								
	120x120 48"x48" rettific to	60x120 24"x48" rettific to	100x100 39"x39" rettific to	60x90 24"x36" rettific to	Multisize Antiqua 60x60-30x60-30x30 rettific to	Antiqua 60x60-24"x24" rettific to	60x60 24"x24" rettific to	80x80 31½"x31½" rettific to	40x80 16"x31½" rettific to	
	01 1135	01 1125	01 1135	01 1120	1CP 1155	02 1135	02 1115			
Clay	LST 412R	LST 49RT*	LST 124R	LST 469R	LST MA433	LST A460R	LST 460R			
Taupe	LST 512R	LST 59RT*	LST 125R	LST 569R	LST MA533	LST A560R	LST 560R			
Earth	-	LST 69RT	-	LST 669R	-	-	LST 660R			
Raw White	-	LST 89RT*	-	LST 869R	-	-	-			
Gravel	LST 112R	LST 19RT*	LST 121R	LST 169R	LST MA133	LST A160R	LST 160R			
Carbon	-	LST 29RT	LST 122R	LST 269R	-	-	LST 260R			

Thickness:	30 MM	O OutWalk					
		02 1130	01 1150	02 1135			
Clay		LST 466R	LST 488R	LST 448R			
Taupe		LST 566R	LST 588R	LST 548R			



Download
catalogue



OutWalk 20 MM

OutWalk 30 MM



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Thickness:
6 MM - 12 MM

Landstone

Oversize

Finishes:
 Naturale



120x278 - 48"x109½"
LST LA18 Raw White

01 
1140



120x278 - 48"x109½"
LST LA14 Clay

01 
1140

OVERSIZE
SURFACES FOR DESIGN
TOP



162x324 - 63"x126" Non Rettific to
LST LA28 Raw White

01 
2010



162x324 - 63"x126" Non Rettific to
LST LA24 Clay

01 
2010

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.

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.

Stone look

Finishes:
 Naturale

Landstone

3D wall

Thickness:
9 MM

Struttura Track Clay



60x120 - 24"x48"
LST 45RT Struttura Track Clay

02 
1085

Struttura Track Raw White



60x120 - 24"x48"
LST 85RT Struttura Track Raw White

02 
1085

Struttura Track Gravel



60x120 - 24"x48"
LST 15RT Struttura Track Gravel

02 
1085

Struttura Track Carbon



60x120 - 24"x48"
LST 25RT Struttura Track Carbon

02 
1085

3D wall



Thickness:		9 MM
		60x120 24"x48" rettific to
		Naturale
	02 	1085
 Clay	LST 45RT	
 Raw White	LST 85RT	
 Gravel	LST 15RT	
 Carbon	LST 25RT	





Wall: Muretto Circle Gravel 30x60



Landstone

Mosaic & decors

Thickness:
9 MM

Clay



30x34 - 12"x13 1/4"
LST 447N Esagona Circle Clay 06 3160



30x60 - 12"x24"
LST 444N Mattoncino Clay 04 3130

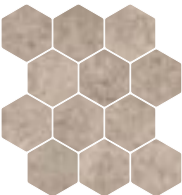


30x60 - 12"x24"
LST 448N Muretto Circle Clay 04 3150

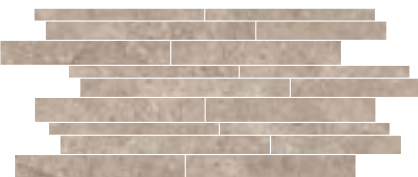


30x30 - 12"x12"
LST 445N Mos. 5x5 Clay 10 3115

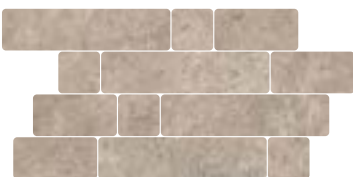
Taupe



30x34 - 12"x13 1/4"
LST 557N Esagona Circle Taupe 06 3160



30x60 - 12"x24"
LST 554N Mattoncino Taupe 04 3130

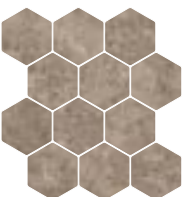


30x60 - 12"x24"
LST 558N Muretto Circle Taupe 04 3150

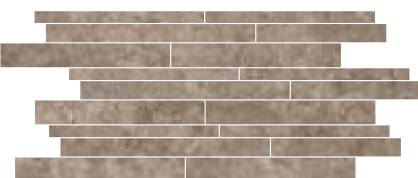


30x30 - 12"x12"
LST 555N Mos. 5x5 Taupe 10 3115

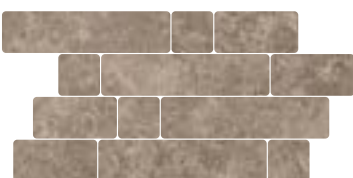
Earth



30x34 - 12"x13 1/4"
LST 667N Esagona Circle Earth 06 3160



30x60 - 12"x24"
LST 664N Mattoncino Earth 04 3130



30x60 - 12"x24"
LST 668N Muretto Circle Earth 04 3150

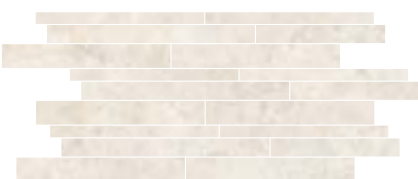


30x30 - 12"x12"
LST 665N Mos. 5x5 Earth 10 3115

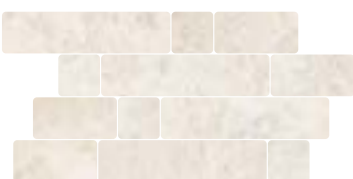
Raw White



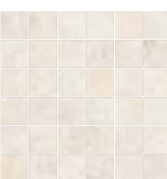
30x34 - 12"x13 1/4"
LST 887N Esagona Circle R.White 06 3160



30x60 - 12"x24"
LST 884N Mattoncino Raw White 04 3130

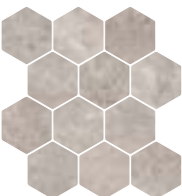


30x60 - 12"x24"
LST 888N Muretto Circle Raw White 04 3150

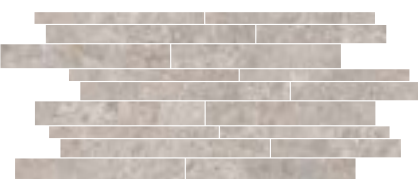


30x30 - 12"x12"
LST 885N Mos. 5x5 R.White 10 3115

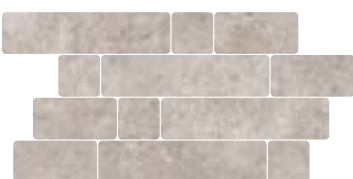
Gravel



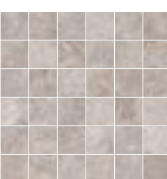
30x34 - 12"x13 1/4"
LST 117N Esagona Circle Gravel 06 3160



30x60 - 12"x24"
LST 114N Mattoncino Gravel 04 3130

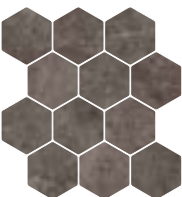


30x60 - 12"x24"
LST 118N Muretto Circle Gravel 04 3150

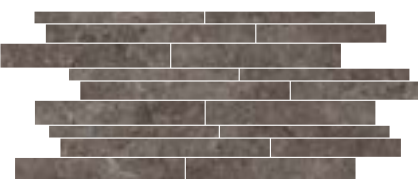


30x30 - 12"x12"
LST 115N Mos. 5x5 Gravel 10 3115

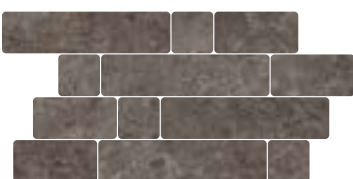
Carbon



30x34 - 12"x13 1/4"
LST 227N Esagona Circle Carbon 06 3160



30x60 - 12"x24"
LST 224N Mattoncino Carbon 04 3130



30x60 - 12"x24"
LST 228N Muretto Circle Carbon 04 3150



30x30 - 12"x12"
LST 225N Mos. 5x5 Carbon 10 3115

Landstone

Technical features

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

Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01	670	01	676	01	676	15	230
Clay	LST G41K		LST G42K		LST G45K		LST B40K	
Taupe	LST G51K		LST G52K		LST G55K		LST B50K	
Earth	LST G61K		LST G62K		LST G65K		LST B60K	
Raw White	LST G81K		LST G82K		LST G85K		LST B80K	
Gravel	LST G11K		LST G12K		LST G15K		LST B10K	
Carbon	LST G21K		LST G22K		LST G25K		LST B20K	

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



Special trims 20 MM
Info pag.322



Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
Clay		43		137		40
Taupe		44		123		27
Earth		45		134		57
Raw White		03		103		18
Gravel		06		110		78
Carbon		11		114		22

Landstone

Technical features

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

	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	5,250	157,0 - MAX WEIGHT	20	105,000	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
60x90	2	1,080	19,8	48	51,840	950
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
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize Antiqua	1 CP	0,630	27,4 - MAX WEIGHT	32 CP	20,160	880
OutWalk ³⁰ _{MM} - Thickness 30 MM						
80x80	1	0,640	45,2 - MAX WEIGHT	24	15,360	1085
40x80	2	0,640	45,2 - MAX WEIGHT	24	15,360	1085
60x60	2	0,720	49,3 - MAX WEIGHT	22	15,840	1085

*Cassa/Crate info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	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
Naturale 9MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	
30 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	



Naturale 6 MM



Naturale 9 MM



Antislip



20 MM



30 MM



Overtop 12 MM



Wall: Basalt 60x120 | Basalt 60x60 | Basalt 30x60
Floor: Basalt 100x100

Aspen

Aspen è un inedito gres porcellanato effetto pietra che nasce dalla selezione di superfici naturali eterogenee che hanno un denominatore comune, l'eleganza materica.

Aspen is unique stone-effect porcelain stoneware based on a selection of varied natural surfaces with a common denominator: tactile elegance.

Aspen est un grès cérame inédit effet pierre issu de la sélection de surfaces naturelles hétérogènes ayant un dénominateur commun, l'élégance matérielle.

Aspen ist ein neues Feinsteinzeug mit Natursteinoptik, das aus der Auswahl heterogener natürlicher Oberflächen entsteht, welche sich durch folgenden gemeinsamen Nenner auszeichnen: materialbetonte Eleganz.



Wall: Struttura Grooves Sand Moon 60x120
Floor: Sand Moon 100x100



Wall: Struttura Grooves Oxide 30x60
Floor: Snow 60x60



Wall: Snow 60x90 20 MM | Copertina 30x60
Floor: Snow Multisize 20 MM

Thickness:
9 MM - 20 MM - 30 MM

Colour range

Finishes:

N Naturale - A Antislip - O OutWalk



Sand Moon 9 MM - 20 MM



Snow 9 MM - 20 MM



Rock Grey 9 MM - 20 MM - 30MM



Oxide 9 MM - 20 MM



Basalt 9 MM - 20 MM

Aspen

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		9 MM										Finishes: N Naturale - A Antislip							
		 60x120 24"x48" rettific to				 100x100 39"x39" rettific to		 60x60 24"x24" rettific to				 30x60 12"x24" rettific to				10x30 4"x12" rettific to			
		Naturale		Antislip		Naturale		Naturale		Antislip		Naturale		Antislip		Naturale			
		02 	1075	02 	1075	02 	1090	03 	1065	03 	1070	07 	1035	07 	1040	28 	1070		
	Sand Moon	APN 42RT		APN 42AS		APN 104R		APN 40RT		APN 47AS		APN 46RT		APN 44AS		APN 41RT			
	Snow	APN 82RT		APN 82AS		APN 108R		APN 80RT		-		APN 86RT		-		APN 81RT			
	Rock Grey	APN 12RT		APN 12AS		APN 101R		APN 10RT		APN 17AS		APN 16RT		APN 14AS		APN 11RT			
	Oxide	APN 72RT		-		APN 107R		APN 70RT		-		APN 76RT		-		APN 71RT			
	Basalt	APN 22RT		-		APN 102R		APN 20RT		APN 27AS		APN 26RT		APN 24AS		APN 21RT			

Thickness:		20 MM										OutWalk			
		 60x180 24"x71" rettific to	 60x120 24"x48" rettific to	 100x100 39"x39" rettific to	 60x90 24"x36" rettific to	 Multisize 60x90 (x2) 60x60 - 30x60	 STONECREEK 80 60x60 24"x24" rettific to	 80x80 31½"x31½" rettific to	 40x80 16"x31½" rettific to						
		01 	1130	01 	1125	01 	1135	01 	1120	1 CP 	1130	02 	1110		
	Sand Moon	-		APN 49RT		APN 124R		-		-		Y80460			
	Snow	APN 818R		-		-		APN 869R		APN M833		-			
	Rock Grey	APN 118R		APN 19RT		APN 121R		APN 169R		APN M133		Y80160			
	Oxide	-		APN 79RT		APN 127R		APN 769R		APN M733		Y80760			
	Basalt	APN 218R		APN 29RT		APN 122R		APN 269R		APN M233		Y80260			

Thickness:		30 MM										 OutWalk	
								02 	1130	01 	1150	02 	1135
	Rock Grey							APN 160R		APN 188R		APN 148R	



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catalogue



OutWalk 20
MM

OutWalk 30
MM



Info pag.330

Thickness:
9 MM

Aspen

3D Wall

Finishes:
 Naturale

Struttura Grooves Sand Moon



60x120 - 24"x48"
APN 45RT Struttura Grooves Sand Moon

02  1085

Struttura Grooves Snow



60x120 - 24"x48"
APN 85RT Struttura Grooves Snow

02  1085

Struttura Grooves Rock Grey



60x120 - 24"x48"
APN 15RT Struttura Grooves Rock Grey

02  1085

Struttura Grooves Oxide



60x120 - 24"x48"
APN 75RT Struttura Grooves Oxide

02  1085

Struttura Grooves Basalt



60x120 - 24"x48"
APN 25RT Struttura Grooves Basalt

02  1085

3D wall



Thickness:		9 MM	
		 60x120 24"x48" rettific to	 30x60 12"x24" rettific to
		Naturale	Naturale
		02  1085	06  1045
	Sand Moon	APN 45RT	APN 43RT
	Snow	APN 85RT	APN 83RT
	Rock Grey	APN 15RT	APN 13RT
	Oxide	APN 75RT	APN 73RT
	Basalt	APN 25RT	APN 23RT



Thickness:
9 MM

Aspen

Mosaic & decors

Sand Moon



30x60 - 12"x24"
APN 447N Mattoncino Sand Moon

04  3120



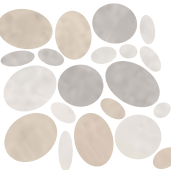
30x30 - 12"x12"
APN 445N Mos. 5x5 Sand Moon

10  3115



30x30 - 12"x12"
APN 448N Mos. Trama
Sand Moon/Rock Grey

10  3145



30x30 - 12"x12"
APN 481N Mos. Sassi Mix Chiaro

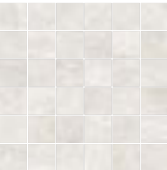
10  3170

Snow



30x60 - 12"x24"
APN 887N Mattoncino Snow

04  3120



30x30 - 12"x12"
APN 885N Mos. 5x5 Snow

10  3115



30x30 - 12"x12"
APN 888N Mos. Trama
Snow/Rock Grey

10  3145

Rock Grey



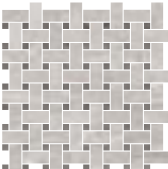
30x60 - 12"x24"
APN 117N Mattoncino Rock Grey

04  3120



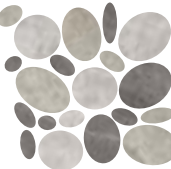
30x30 - 12"x12"
APN 115N Mos. 5x5 Rock Grey

10  3115



30x30 - 12"x12"
APN 118N Mos. Trama
Rock Grey/Basalt

10  3145



30x30 - 12"x12"
APN 721N Mos. Sassi Mix Scuro

10  3170

Oxide



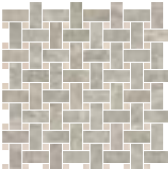
30x60 - 12"x24"
APN 777N Mattoncino Oxide

04  3120



30x30 - 12"x12"
APN 775N Mos. 5x5 Oxide

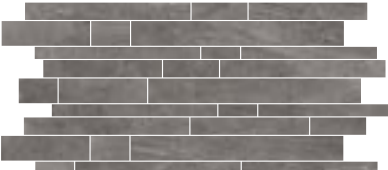
10  3115



30x30 - 12"x12"
APN 778N Mos. Trama
Oxide/Rock Grey

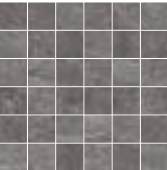
10  3145

Basalt



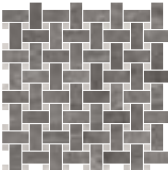
30x60 - 12"x24"
APN 227N Mattoncino Basalt

04  3120



30x30 - 12"x12"
APN 225N Mos. 5x5 Basalt

10  3115



30x30 - 12"x12"
APN 228N Mos. Trama
Basalt/Rock Grey

10  3145

Aspen

Technical features

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

	 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"	
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01	670	01	676	01	676	15	230
Sand Moon	APN G41K		APN G42K		APN G45K		APN B40K	
Snow	APN G81K		APN G82K		APN G85K		APN B80K	
Rock Grey	APN G11K		APN G12K		APN G15K		APN B10K	
Oxide	APN G71K		APN G72K		APN G75K		APN B70K	
Basalt	APN G21K		APN G22K		APN G25K		APN B20K	

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



Special trims 20 MM
Info pag.322



Special trims
20 MM

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

	Kerakoll Grouts	Mapei Grouts	Laticrete Grouts
Sand Moon	21	123	27
Snow	03	103	18
Rock Grey	06	110	78
Oxide	06	110	78
Basalt	09	113	60

Aspen

Technical features

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
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
60x120 Struttura	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
30x60 Struttura	6	1,080	23,2	40	43,200	928
10x30	28	0,840	18,2	56	47,040	1019
OutWalk ²⁰ / _{MM} - Thickness 20 MM						
60x180	1	1,080	46,8 - MAX WEIGHT	22	23,760	1030
100x100	1	1,000	43,0 - MAX WEIGHT	21	21,000	903
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize	1 CP	1,620	71,7	14 CP	22,680	1004
OutWalk ³⁰ / _{MM} - Thickness 30 MM						
80x80	1	0,640	45,2 - MAX WEIGHT	24	15,360	1085
40x80	2	0,640	45,2 - MAX WEIGHT	24	15,360	1085
60x60	2	0,720	49,3 - MAX WEIGHT	22	15,840	1085

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥5	4	5	V3
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	
30 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	



Naturale



Antislip



20 MM



30 MM

Maxima

Il fascino intatto della pietra piacentina. Maxima offre un'interpretazione ceramica straordinariamente fedele della pietra piacentina, una tra le superfici più apprezzate nel mondo dell'outdoor design.

The timeless charm of pietra piacentina. Maxima offers a stunningly accurate ceramic interpretation of pietra piacentina, one of the most popular outdoor design surfaces.

Le charme pur de la pietra piacentina. Maxima livre une interprétation céramique incroyablement fidèle de la pietra piacentina, l'une des surfaces les plus appréciées dans l'univers du design extérieur.

Die immerwährende faszination Des pietra piacentina. Maxima ist eine besonders naturgetreue keramische interpretation des pietra piacentina, ein beliebtes belagsmaterial im bereich outdoor-design.

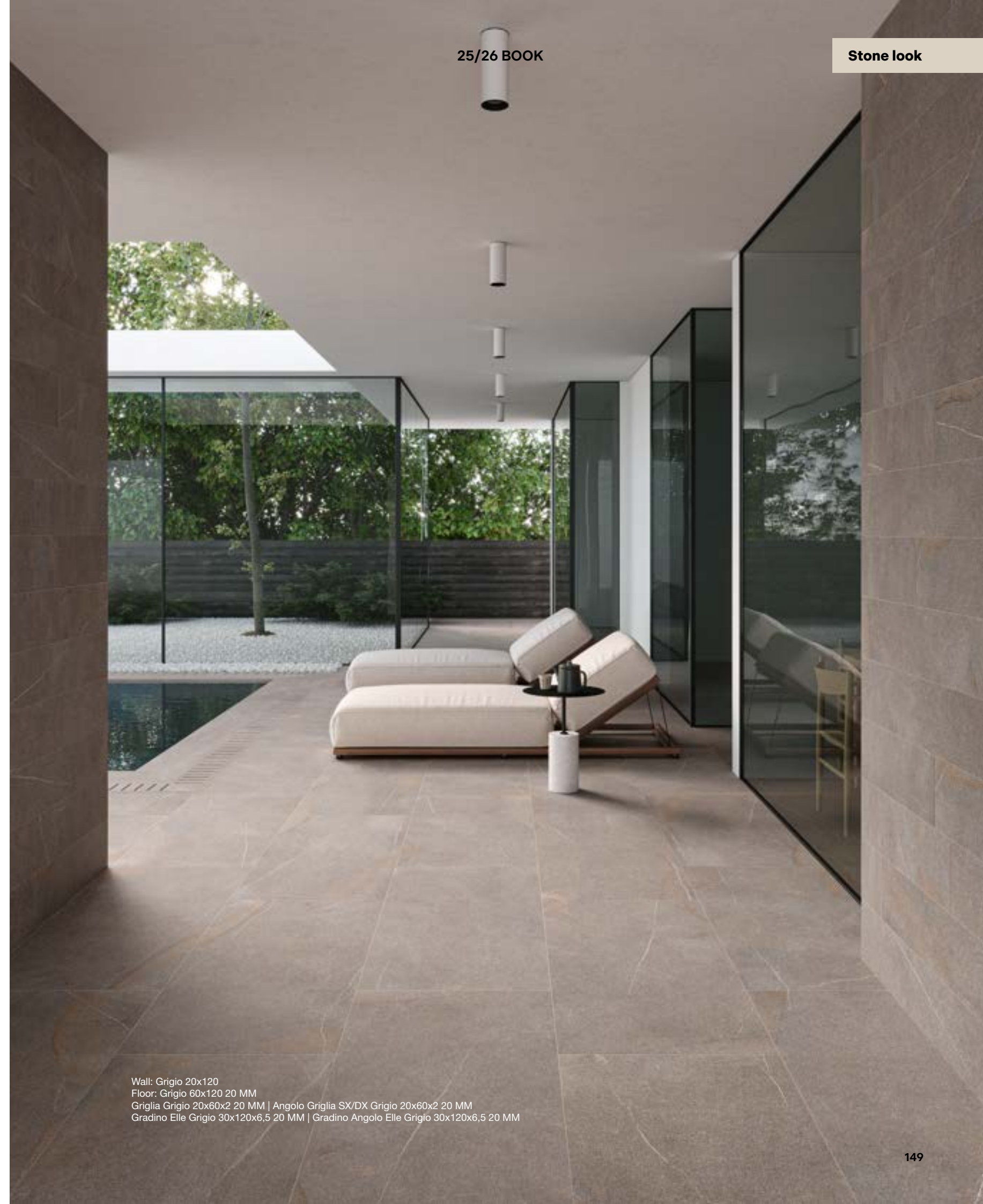


Wall: Sand 60x120 | Worktop: FUSION Smeraldo 6x25
Floor: Sand 60x120

Wall: Dark Brown 20x120 | FUSION Beige 6x25
Floor: Dark Brown 60x120



Wall: Sand 60x120
Floor: Sand 60x120 20 MM



Wall: Grigio 20x120
Floor: Grigio 60x120 20 MM
Griglia Grigio 20x60x2 20 MM | Angolo Griglia SX/DX Grigio 20x60x2 20 MM
Gradino Elle Grigio 30x120x6,5 20 MM | Gradino Angolo Elle Grigio 30x120x6,5 20 MM

Thickness:
9 MM - 20 MM

Colour range

Finishes:

N Naturale - A Antislip - O OutWalk



Sand

9 MM - 20 MM



White Moon

9 MM



Grigio

9 MM - 20 MM



Dark Brown

9 MM - 20 MM

Maxima

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		9 MM				Finishes: N Naturale - A Antislip							
		60x120 24"x48" rettific to				20x120 8"x48" rettific to		60x60 24"x24" rettific to		30x60 12"x24" rettific to			
		Naturale		Antislip		Naturale		Naturale		Naturale		Antislip	
		02	1075	02	1075	04	1090	03	1065	07	1040	07	1040
	Sand	MXM 42RT		MXM 42AS		MXM 41RT		MXM 40RT		MXM 46RT		MXM 46AS	
	White Moon	MXM 82RT		MXM 82AS		MXM 81RT		MXM 80RT		MXM 86RT		MXM 86AS	
	Grigio	MXM 12RT		MXM 12AS		MXM 11RT		MXM 10RT		MXM 16RT		MXM 16AS	
	Dark Brown	MXM 62RT		-		MXM 61RT		MXM 60RT		MXM 66RT		-	

Thickness: 20 MM		O OutWalk									
		60x120 24"x48" rettific to									
		01		1125							
Sand				MXM 462R							
Grigio				MXM 162R							
Dark Brown				MXM 662R							



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OutWalk 20 MM



Info pag.330



Wall: White Moon 30x60 | Muretto White Moon 30x60
Floor: White Moon 60x120



Thickness:
9 MM

Maxima

Mosaic & decors

Sand

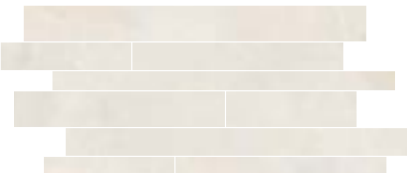


30x60 - 12"x24"
MXM 446K Muretto Sand 04  3130

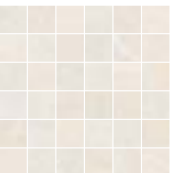


30x30 - 12"x12"
MXM 445K Mos. 5x5 Sand 10  3115

White Moon



30x60 - 12"x24"
MXM 886K Muretto White Moon 04  3130



30x30 - 12"x12"
MXM 885K Mos. 5x5 W. Moon 10  3115

Grigio



30x60 - 12"x24"
MXM 116K Muretto Grigio 04  3130



30x30 - 12"x12"
MXM 115K Mos. 5x5 Grigio 10  3115

Dark Brown



30x60 - 12"x24"
MXM 666K Muretto Dark Brown 04  3130



30x30 - 12"x12"
MXM 665K Mos. 5x5 D. Brown 10  3115

Maxima

Technical features

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

Thickness 9 MM	Naturale		Naturale	
	01	670	01	676
Sand	MXM G41K		MXM G42K	
White Moon	MXM G81K		MXM G82K	
Grigio	MXM G11K		MXM G12K	
Dark Brown	MXM G61K		MXM G62K	

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



Special trims 20 MM
Info pag.322



Special trims 20 MM

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

	Kerakoll Grouts	Mapei Grouts	Laticrete Grouts
Sand	44	123	27
White Moon	03	103	18
Grigio	08	112	60
Dark Brown	10	113	34

Maxima

Technical features

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
20x120	4	0,960	18,4	40	38,400	736
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
OutWalk ²⁰ ₆₀₀ - Thickness 20 MM						
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥5	4	5	V3
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	



Naturale



Antislip



20 MM

Lounge

Lounge è la narrazione che si fa superficie, è il racconto di tante storie che si intrecciano per formare un linguaggio estetico innovativo e originale.

Lounge is storytelling transformed into surfaces, countless tales interwoven to form an innovative, original aesthetic language.

Lounge est la narration qui se fait surface, le récit d'innombrables histoires qui s'entrecroisent pour former un langage esthétique innovant et original.

Lounge vereint eine Vielzahl von Inspirationen, die sich zu einer innovativen und originellen Designsprache verknüpfen.



Wall: Ivory 100x100 | FUSION Antracite 6x25
Floor: Ivory 100x100

Floor: Shadow 100x100 20 MM



Wall: Pearl 60x120 | Shadow 60x120 | Struttura Leaf Shadow 60x120
Floor: Shadow 60x120



Thickness:
9 MM - 20 MM - 30 MM

Colour range

Finishes:
N Naturale - O OutWalk



Ivory

9 MM



Earth

9 MM - 20 MM



Pearl

9 MM - 20 MM



Steel

9 MM - 20 MM - 30MM



Shadow

9 MM - 20 MM

Lounge

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		9 MM				Finishes:  Naturale					
		 60x120 24"x48" rettific to		 100x100 39"x39" rettific to		 80x80 31½"x31½" rettific to		 60x60 24"x24" rettific to		 30x60 12"x24" rettific to	
		Naturale		Naturale		Naturale		Naturale		Naturale	
		02 	1075	02 	1090	02 	1080	03 	1065	07 	1035
	Ivory	LNG 82RT		LNG 108R		LNG 88RT		LNG 80RT		LNG 86RT	
	Earth	LNG 62RT		LNG 106R		LNG 68RT		LNG 60RT		LNG 66RT	
	Pearl	LNG 12RT		LNG 101R		LNG 18RT		LNG 10RT		LNG 16RT	
	Steel	LNG 22RT		LNG 102R		LNG 28RT		LNG 20RT		LNG 26RT	
	Shadow	LNG 92RT		LNG 109R		LNG 98RT		LNG 90RT		LNG 96RT	

Thickness:		20 MM		 OutWalk											
		 60x120 24"x48" rettific to		 100x100 39"x39" rettific to		 60x90 24"x36" rettific to		 Multisize 60x90 (x2) 60x60 - 30x60		 60x60 24"x24" rettific to		 80x80 31½"x31½" rettific to		 40x80 16"x31½" rettific to	
			1125		1135		1120	1 CP 	1130		1110		1115		
	Earth	LNG 662R		-		LNG 669R		LNG M633		LNG 160R		LNG 67RT*			
	Pearl	LNG 162R		LNG 121R		LNG 169R		LNG M133		LNG 110R		LNG 17RT			
	Steel	LNG 262R*		LNG 122R		LNG 269R		LNG M233		LNG 120R		LNG 27RT*			
	Shadow	LNG 962R*		LNG 129R		LNG 969R		LNG M933		LNG 190R		LNG 97RT*			

Thickness:		30 MM						O OutWalk	
								02 	
								1130	
	Steel							01 	
								1150	
								02 	
								1135	
								LNG 260R	
								LNG 288R	
								LNG 248R	



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OutWalk 20 MM

OutWalk 30 MM



Info pag.330

Thickness:
9 MM

Lounge
3D Wall

Finishes:
N Naturale

Struttura Leaf Ivory



60x120 - 24"x48"
LNG 85RT Struttura Leaf Ivory 02 1100

Struttura Leaf Pearl



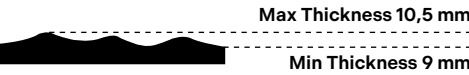
60x120 - 24"x48"
LNG 15RT Struttura Leaf Pearl 02 1100

Struttura Leaf Shadow



60x120 - 24"x48"
LNG 95RT Struttura Leaf Shadow 02 1100

3D wall



Thickness: 9 MM		
	 60x120 24"x48" rettific to	
	Naturale	
	02 	1100 
	Ivory	LNG 85RT
	Pearl	LNG 15RT
	Shadow	LNG 95RT



Thickness:
9 MM

Lounge
Mosaic & decors

Ivory

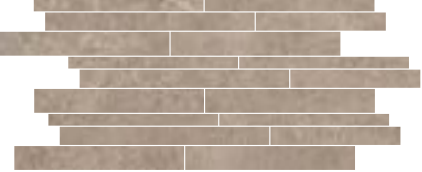


30x60 - 12"x24"
LNG 889N Muretto Ivory 04 3130



30x30 - 12"x12"
LNG 885N Mos. 5x5 Ivory 10 3115

Earth



30x60 - 12"x24"
LNG 669N Muretto Earth 04 3130



30x30 - 12"x12"
LNG 665N Mos. 5x5 Earth 10 3115

Pearl



30x60 - 12"x24"
LNG 119N Muretto Pearl 04 3130



30x30 - 12"x12"
LNG 115N Mos. 5x5 Pearl 10 3115

Steel

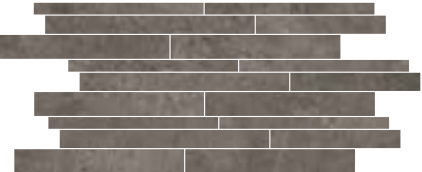


30x60 - 12"x24"
LNG 229N Muretto Steel 04 3130

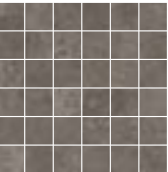


30x30 - 12"x12"
LNG 225N Mos. 5x5 Steel 10 3115

Shadow



30x60 - 12"x24"
LNG 999N Muretto Shadow 04 3130



30x30 - 12"x12"
LNG 995N Mos. 5x5 Shadow 10 3115



20x20 - 8"x8"
LNG 100K Cementine Geo 27 1105

Lounge

Technical features

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

Thickness 9 MM	Naturale		Naturale	
	01	670	01	676
Ivory	LNG G81K		LNG G82K	
Earth	LNG G61K		LNG G62K	
Pearl	LNG G11K		LNG G12K	
Steel	LNG G21K		LNG G22K	
Shadow	LNG G91K		LNG G92K	

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



Special trims 20 MM
Info pag.322



Special trims
20 MM

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

	Kerakoll Grouts	Mapei Grouts	Laticrete Grouts
Ivory	03	103	18
Earth	45	133	56
Pearl	05	111	89
Steel	06	110	78
Shadow	10	119	60

Lounge

Technical features

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
100x100	2	2,000	40,9 - MAX WEIGHT	20	40,000	818
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
80x80	2	1,280	22,9	40	51,200	916
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
60x120 Struttura	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
OutWalk ²⁰ _{MM} - Thickness 20 MM						
100x100	1	1,000	43,0 - MAX WEIGHT	21	21,000	903
80x80	1	0,640	27,6 - MAX WEIGHT	40	25,600	1104
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize	1 CP	1,620	71,7 - MAX WEIGHT	14 CP	22,680	1004
OutWalk ³⁰ _{MM} - Thickness 30 MM						
80x80	1	0,640	45,2 - MAX WEIGHT	24	15,360	1085
40x80	2	0,640	45,2 - MAX WEIGHT	24	15,360	1085
60x60	2	0,720	49,3 - MAX WEIGHT	22	15,840	1085

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	V3
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	
30 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	



Naturale



20 MM



30 MM



Wall: Struttura Cesello Light Grey 30x120 | Light Grey 30x120 | Slate 60x120 | EICHE Timber 20x120
Floor: Light Grey 60x60

Norgestone

Attraverso la profonda ricerca di straordinarie pietre provenienti dal Nord Europa nasce Norgestone, il gres porcellanato NovaBell che consegna all'architettura contemporanea un intenso progetto di superfici essenziali ed equilibrate.

In-depth research into the amazing stones from Northern Europe gives us Norgestone, the NovaBell porcelain stoneware that offers contemporary architecture a collection of simple, tasteful yet high-impact surfaces.

C'est d'une minutieuse recherche parmi les pierres extraordinaires de l'Europe du Nord que provient Norgestone, le grès cérame NovaBell qui offre à l'architecture contemporaine un grand projet de surfaces essentielles et harmonieuses.

Eindrucksvolle Natursteinarten aus dem nordeuropäischen Raum sind der Ausgangspunkt für die Entwicklung von Norgestone, einem umfangreichen Feinsteinzeug-Projekt aus dem Hause NovaBell mit sachlich-harmonischen Oberflächen für die moderne Architektur.



Wall: Struttura Cesello Dark Grey 60x120 | Struttura Cesello Taupe 60x120
Floor: Dark Grey 60x120 | Dark Grey 60x120 20 MM



Floor: Struttura Cesello Dark Grey 60x120



Wall: Dark Grey 60x180 20 MM
Floor: Light Grey 60x120 20 MM

Thickness:
9 MM - 20 MM - 30 MM

Colour range

Finishes:
N Naturale - O OutWalk



Ivory 9 MM - 20 MM



Taupe 9 MM - 20 MM



Light Grey 9 MM - 20 MM



Dark Grey 9 MM - 20 MM - 30MM



Slate 9 MM - 20 MM

Norgestone

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		9 MM										Finishes:  Naturale	
		 60x120 24"x48" rettific to		 30x120 12"x48" rettific to		 80x80 31½"x31½" rettific to		 60x60 24"x24" rettific to		 30x60 12"x24" rettific to			
		Naturale		Naturale		Naturale		Naturale		Naturale			
		02 	1075	03 	1080	02 	1075	03 	1065	07 	1035		
 Ivory		NST 82RT		NST 83RT		-		NST 80RT		NST 86RT			
 Taupe		NST 42RT		NST 43RT		NST 48RT		NST 40RT		NST 46RT			
 Light Grey		NST 12RT		NST 13RT		NST 18RT		NST 10RT		NST 16RT			
 Dark Grey		NST 22RT		NST 23RT		NST 28RT		NST 20RT		NST 26RT			
 Slate		NST 92RT		NST 93RT		-		NST 90RT		NST 96RT			

Thickness:		20 MM		OutWalk																	
		60x180 24"x71" rettific to			60x120 24"x48" rettific to			60x90 24"x36" rettific to			Multisize 60x90 (x2) 60x60 - 30x60			60x60 24"x24" rettific to			80x80 31½"x31½" rettific to			40x80 16"x31½" rettific to	
	01 	1130		01 	1125		01 	1120		1CP 	1130		02 	1110							
	Ivory	-		-		NST 869R		NST M833		-											
	Taupe	-		NST 49RT		-		-		Y50460											
	Light Grey	NST 118R		NST 19RT		NST 169R		NST M133		Y50160											
	Dark Grey	NST 218R		NST 29RT		NST 269R		NST M233		Y50260											
	Slate	-		NST 99RT		-		-		Y50960											

Thickness: 30 MM		 OutWalk					
		02 	1130	01 	1150	02 	1135
 Dark Grey		NST 260R		NST 288R		NST 248R	



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OutWalk 20 MM

OutWalk 30 MM



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Thickness:
9 MM

Norgestone

3D Wall

Finishes:
N Naturale

Struttura Cesello Ivory



60x120 - 24"x48"
NST 81RT Struttura Cesello Ivory

Struttura Cesello Taupe



60x120 - 24"x48"
NST 41RT Struttura Cesello Taupe

Struttura Cesello Light Grey



60x120 - 24"x48"
NST 11RT Struttura Cesello Light Grey

Struttura Cesello Dark Grey



60x120 - 24"x48"
NST 21RT Struttura Cesello Dark Grey

Struttura Cesello Slate



60x120 - 24"x48"
NST 91RT Struttura Cesello Slate

3D wall



Thickness:		9 MM					
		 60x120 24"x48" rettific to		 30x120 12"x48" rettific to		 30x60 12"x24" rettific to	
		Naturale		Naturale		Naturale	
		02 	1085	03 	1085	07 	1045
	Ivory	NST 81RT		NST 811R		NST 861R	
	Taupe	NST 41RT		NST 411R		NST 461R	
	Light Grey	NST 11RT		NST 111R		NST 161R	
	Dark Grey	NST 21RT		NST 211R		NST 261R	
	Slate	NST 91RT		NST 911R		NST 961R	

Thickness:
9 MM

Norgestone

Mosaic & decors



Ivory



30x60 - 12"x24"
NST 887N Muretto Ivory

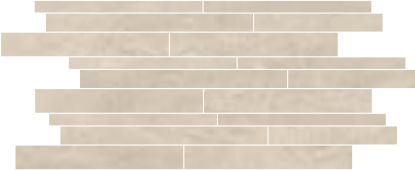


30x60 - 12"x24"
NST 886N Muretto Mix Ivory



30x30 - 12"x12"
NST 885N Mos. 5x5 Ivory

Taupe



30x60 - 12"x24"
NST 447N Muretto Taupe

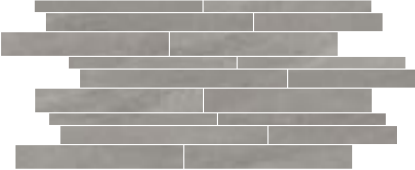


30x60 - 12"x24"
NST 446N Muretto Mix Taupe

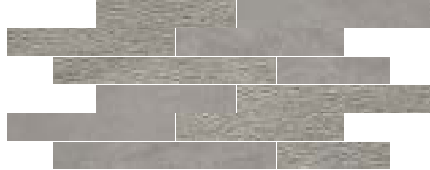


30x30 - 12"x12"
NST 445N Mos. 5x5 Taupe

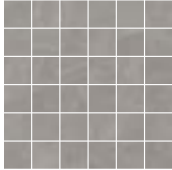
Light Grey



30x60 - 12"x24"
NST 117N Muretto Light Grey

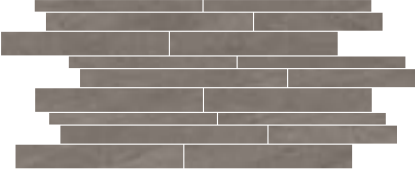


30x60 - 12"x24"
NST 116N Muretto Mix Light Grey

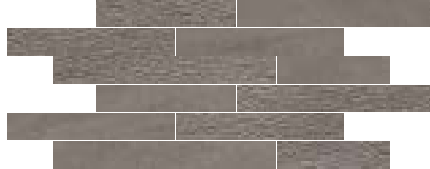


30x30 - 12"x12"
NST 115N Mos. 5x5 Light Grey

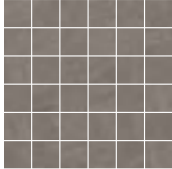
Dark Grey



30x60 - 12"x24"
NST 227N Muretto Dark Grey

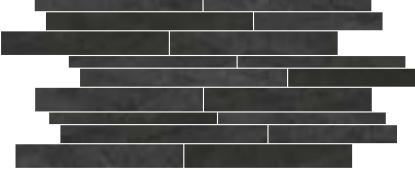


30x60 - 12"x24"
NST 226N Muretto Mix Dark Grey

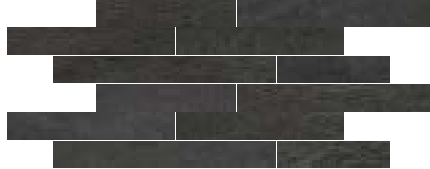


30x30 - 12"x12"
NST 225N Mos. 5x5 Dark Grey

Slate



30x60 - 12"x24"
NST 997N Muretto Slate



30x60 - 12"x24"
NST 996N Muretto Mix Slate



30x30 - 12"x12"
NST 995N Mos. 5x5 Slate

Norgestone

Technical features

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

	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 2 3/4''x24''	
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01	670	01	676	01	676	15	230
Ivory	NST G81K		NST G82K		NST G85K		NST B80K	
Taupe	NST G41K		NST G42K		NST G45K		NST B40K	
Light Grey	NST G11K		NST G12K		NST G15K		NST B10K	
Dark Grey	NST G21K		NST G22K		NST G25K		NST B20K	
Slate	NST G91K		NST G92K		NST G95K		NST B90K	

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



Special trims 20 MM
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Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
Ivory	03		103		18	
Taupe	43		123		17	
Light Grey	07		112		78	
Dark Grey	08		113		42	
Slate	11		119		22	

Norgestone

Technical features

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
30x120	3	1,080	20,2	50	54,000	1012
80x80	2	1,280	22,9	40	51,200	916
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
60x120 Struttura	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
30x120 Struttura	3	1,080	20,2	50	54,000	1012
30x60 Struttura	7	1,260	23,6	40	50,400	944
OutWalk ²⁰ _{MM} - Thickness 20 MM						
60x180	1	1,080	46,8 - MAX WEIGHT	22	23,760	1030
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize	1 CP	1,620	71,7 - MAX WEIGHT	14 CP	22,680	1004
OutWalk ³⁰ _{MM} - Thickness 30 MM						
80x80	1	0,640	45,2 - MAX WEIGHT	24	15,360	1085
40x80	2	0,640	45,2 - MAX WEIGHT	24	15,360	1085
60x60	2	0,720	49,3 - MAX WEIGHT	22	15,840	1085

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	V3
Cesello	R11	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	
30 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	



Naturale



20 MM



30 MM



Floor: Beige 60x120

Davos

Dal cuore delle Alpi svizzere nasce un effetto pietra deciso ma equilibrato: una texture fluida e direzionata caratterizzata da inserti che riproducono le brillanti inclusioni di quarzo bianco.

From the heart of the Swiss Alps comes a bold, yet balanced stone effect: a fluid, directed texture characterised by inserts that reproduce the brilliant inclusions of white quartz.

Du cœur même des Alpes suisses naît un effet pierre au caractère affirmé mais équilibré : une texture fluide et directionnelle, caractérisée par la reproduction d'inclusions brillantes de quartz blanc.

Aus dem Herzen der Schweizer Alpen hält somit eine starke, aber gleichzeitig ausgeglichene Natursteinoptik Einzug in die Keramik: Eine fluide Textur mit definierter Ausrichtung und Einsätzen, die die schimmernden Einschlüsse von weißem Quarz wiedergeben.



Floor: Antracite 60x90 20 MM

Thickness:
9 MM - 20 MM

Colour range

Finishes:
N Naturale - O OutWalk



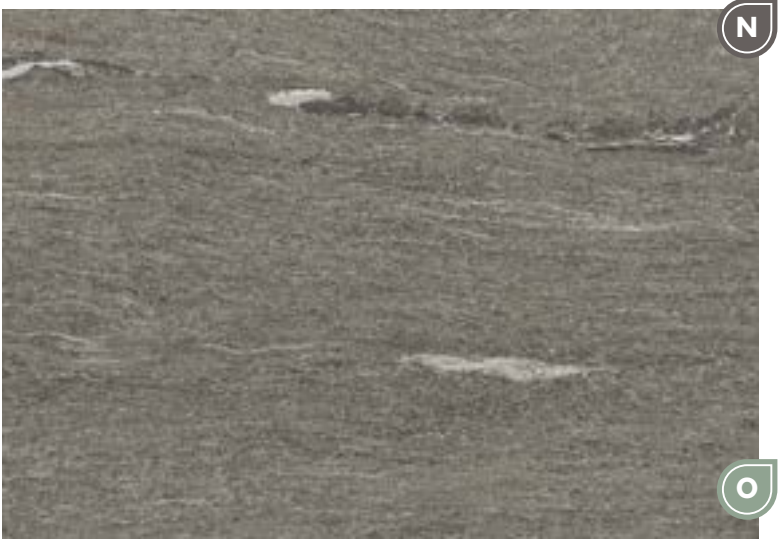
Beige 9 MM - 20 MM



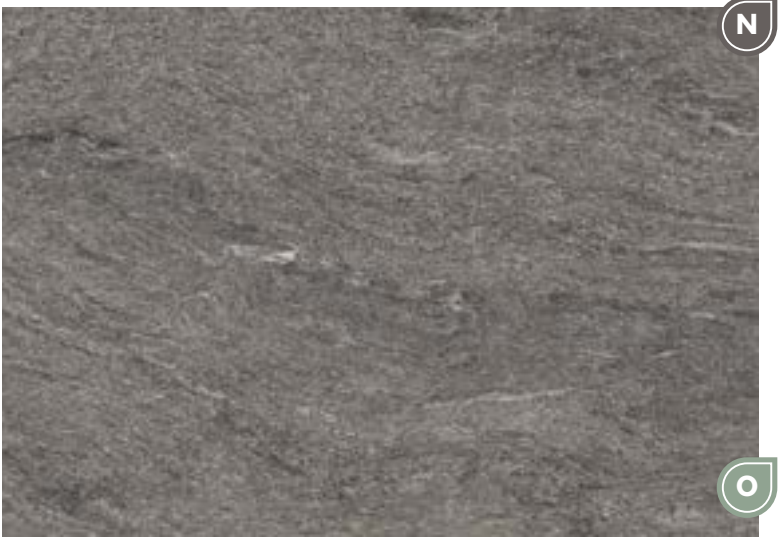
Bianco 9 MM



Grigio 9 MM - 20 MM



Alpi Grey 9 MM - 20 MM



Antracite 9 MM - 20 MM

Davos

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness: 9 MM		Finishes: N Naturale			
	60x120 24"x48" rettific to	60x90 24"x36" rettific to	30x60 12"x24" rettific to		
				Naturale	
	02	1085	02	1080	07 1035
Beige	-		DVS 49RT		DVS 46RT
Bianco	DVS 82RT		DVS 89RT		DVS 86RT
Grigio	DVS 12RT		DVS 19RT		DVS 16RT
Alpi Grey	-		DVS 79RT		DVS 76RT
Antracite	DVS 22RT		DVS 29RT		DVS 26RT

Thickness: 20 MM		O OutWalk			
	60x120 24"x48" rettific to	60x90 24"x36" rettific to	60x60 24"x24" rettific to		
	01	1125	01	1120	02 1115
Beige	-		DVS 469R		DVS 460R
Grigio	DVS 162R		DVS 169R		DVS 160R
Alpi Grey	-		DVS 769R		DVS 760R
Antracite	DVS 262R		DVS 269R		DVS 260R



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OutWalk 20 MM



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Thickness:
9 MM

Davos

Mosaic & decors



Beige



30x60 - 12"x24"
DVS 446K Muretto Beige

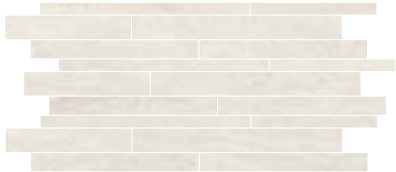
04
3130



30x30 - 12"x12"
DVS 445K Mos. 5x5 Beige

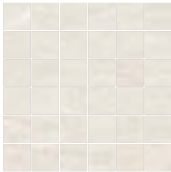
10
3115

Bianco



30x60 - 12"x24"
DVS 886K Muretto Bianco

04
3130



30x30 - 12"x12"
DVS 885K Mos. 5x5 Bianco

10
3115

Grigio



30x60 - 12"x24"
DVS 116K Muretto Grigio

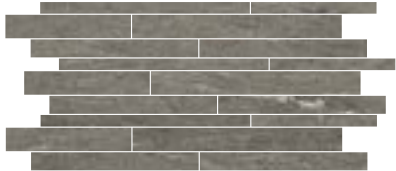
04
3130



30x30 - 12"x12"
DVS 115K Mos. 5x5 Grigio

10
3115

Alpi Grey



30x60 - 12"x24"
DVS 776K Muretto Alpi Grey

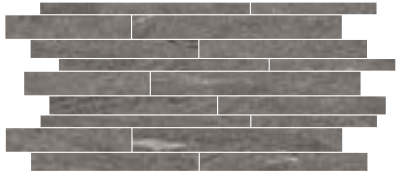
04
3130



30x30 - 12"x12"
DVS 775K Mos. 5x5 Alpi Grey

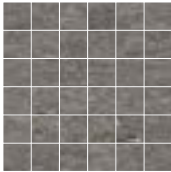
10
3115

Antracite



30x60 - 12"x24"
DVS 226K Muretto Antracite

04
3130



30x30 - 12"x12"
DVS 225K Mos. 5x5 Antracite

10
3115

Davos

Technical features

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

	 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 2 ^{3/4} "x24"
Thickness 9 MM	Naturale		Naturale	
	01	670	01	676
Beige	DVS G41K		DVS G42K	
Bianco	DVS G81K		DVS G82K	
Grigio	DVS G11K		DVS G12K	
Alpi Grey	DVS G71K		DVS G72K	
Antracite	DVS G21K		DVS G22K	
			DVS G25K	
			DVS B20K	

** 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
Beige	43	137	40
Bianco	03	103	18
Grigio	07	127	42
Alpi Grey	08	113	60
Antracite	10	119	22

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
60x90	2	1,080	19,8	48	51,840	950
30x60	7	1,260	23,6	40	50,400	944
OutWalk 20 MM - Thickness 20 MM						
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	V3
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	



Naturale



20 MM



Special trims 20 MM
Info pag.322



Special trims
20 MM



25/26 BOOK

Floor: Paved Grey 60x90 20 MM

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25/26 BOOK

Stone look

Stone Box

Stone Box è la nuova raccolta di pietre in gres porcellanato nata per l'esterno. Con questo traguardo estetico e tecnologico la superficie NovaBell si trasforma in una materia incredibilmente vera, naturale, forte più che mai.

Stone Box is the new collection of porcelain stoneware developed for outdoor use. With this aesthetic and technological achievement, the NovaBell surface has been transformed into an incredibly real and natural material that is stronger than ever.

Stone Box est la nouvelle collection de pierres en grès cérame créée pour l'extérieur. Grâce à cette avancée esthétique et technologique, la surface NovaBell devient un matériau d'un incroyable réalisme, naturel, plus résistant que jamais.

Stone Box ist die neue Feinsteinzeugserie in Natursteinoptik für außenbereiche. Mit diesem ästhetischen und technologischen anspruch Verwandelt sich die oberfläche von NovaBell in eine unglaublich echt aussehende, natürliche und extrem ausdrucksstarke materie.



Wall: BRICKUP Breccia Rock Mix 16x40
Floor: Dolomia Grey 60x120 20 MM | Dolomia Gold 60x60 20 MM | Gradino Elle Dolomia Gold 30x60x6,5 20 MM



Wall: Caliza White 60x120 20 MM
Floor: Caliza White 60x120 20 MM



Floor: Giava Multicolor 30x60 20 MM

Thickness:
20 MM

Colour range

Finishes:
OutWalk



Dolomia Gold

20 MM



Dolomia Grey

20 MM



Paved Brown

20 MM



Paved Grey

20 MM



Paved Basalt

20 MM

Stone Box Dolomia - Paved

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		20 MM		 OutWalk					
		 60x120 24"x48" rettific to		 60x60 24"x24" rettific to		 Multisize Antiqua 60x60-30x60-30x30 rettific to		 Antiqua 60x60-24"x24" rettific to	
		01 	1125	02 	1115	1 CP 	1155	02 	1135
	Dolomia Gold	SBD 462R		SBD 460R		SBD MA433		SBD A460R	
	Dolomia Grey	SBD 162R		SBD 160R		SBD MA133		SBD A160R	
	Paved Brown	SBA 662R		SBA 660R		-		-	
	Paved Grey	SBA 162R		SBA 160R		-		-	
	Paved Basalt	SBA 962R		SBA 960R		-		-	

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
OutWalk 20 MM - Thickness 20 MM						
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize Antiqua	1 CP	0,630	27,4 - MAX WEIGHT	32 CP	20,160	880

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	V3

Thickness:
9 MM - 20 MM

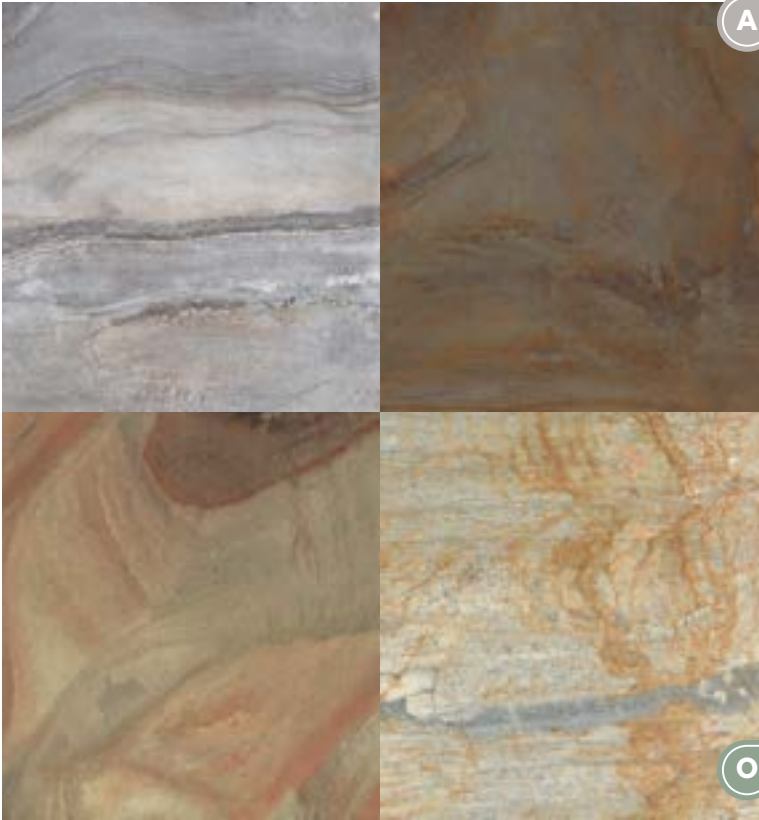
Colour range

Finishes:
Antislip - OutWalk



Caliza White

20 MM



Giava Multicolor

9 MM - 20 MM



Urbe Cream

20 MM



Urbe White Grey

20 MM

Stone Box Giava - Caliza - Urbe

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness: 9 MM		Finishes: Antislip	
	30x60 12"x24" rettific to		
	Antislip		
	07	1040	
Giava Multicolor	SBG 11AS		

Thickness:		20 MM		 OutWalk							
		 60x120 24"x48" rettific to		 60x90 24"x36" rettific to		 Multisize 60x90 (x2) 60x60 - 30x60		 60x60 24"x24" rettific to		 30x60 12"x24" rettific to	
		01 	1125	01 	1120	1CP 	1135	02 	1115	03 	1115
	Giava Multicolor	-		-		-		SBG 160R		SBG 163R	
	Caliza White	SBC 862R		-		-		-		-	
	Urbe Cream	SBU 462R		SBU 469R		SBU M433		SBU 460R		-	
	Urbe White Grey	SBU 862R		SBU 869R		SBU M833		SBU 860R		-	

Imballi e pesi / Packaging and weights / Emballages et poids / Verpackungen und gewichte						
	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
30x60	7	1,260	23,6	40	50,400	944
OutWalk 20 MM - Thickness 20 MM						
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
30x60	3	0,540	23,7	40	21,600	948
Multisize	1 CP	1,620	71,7	14 CP	22,680	1004

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen									
SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	V3
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	V4 Giava

Allblack

Allblack nasce dalla fusione di tre graniti originari di India e Svizzera: Phyllite Ocean Black, Marine Black Soapstone e Vals Stone.

Allblack is a fusion of three granites sourced from India and Switzerland: Phyllite Ocean Black, Marine Black Soapstone and Vals Stone.

Allblack est le fruit de la fusion entre trois granits originaires de l'Inde et de la Suisse : Phyllite Ocean Black, Marine Black Soapstone et Vals Stone.

Allblack beruht auf der Fusion von drei Granitgesteinen aus Indien und der Schweiz: Phyllite Ocean Black, Marine Black Soapstone und Vals Stone.



Floor: Grigio 60x90 20 MM

Wall: Bianco 60x90 | Nero 60x90
Floor: Floor: Losanga 19,5x38,7

Thickness:
9 MM - 20 MM

Colour range

Finishes:
N Naturale - O OutWalk



Beige 9 MM - 20 MM



Bianco 9 MM - 20 MM



Grigio 9 MM - 20 MM



Antracite 9 MM - 20 MM



Nero 9 MM

Allblack

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		9 MM		Finishes:  Naturale					
		 60x90 24"x36" rettific to		 60x60 24"x24" rettific to		 30x60 12"x24" rettific to		 Losanga 19,5x38,7 - 7¼"x15¼" rettific to	
		Naturale		Naturale		Naturale		Naturale	
		02 	1070	03 	1055	07 	1035	06 	1160
	Beige	ALK 49RT		ALK 40RT		ALK 46RT		-	
	Bianco	ALK 89RT		ALK 80RT		ALK 86RT		ALK 1289	
	Grigio	ALK 19RT		ALK 10RT		ALK 16RT			
	Antracite	ALK 29RT		ALK 20RT		ALK 26RT			
	Nero	ALK 99RT		ALK 90RT		ALK 96RT			

Thickness: 20 MM		O OutWalk					
	60x90 24"x36" rettific to			Multisize 60x90 (x2) 60x60 - 30x60			STONECREEK 70 60x60 24"x24" rettific to
	01	1120	1CP	1130	02	1110	
Beige	ALK 469R		ALK M433		Y70460		
Bianco	ALK 869R		ALK M833		Y70860		
Grigio	ALK 169R		ALK M133		Y70160		
Antracite	ALK 269R		ALK M233		Y70260		



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catalogue



OutWalk 20 MM



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Thickness:
9 MM

Allblack

Mosaic & decors

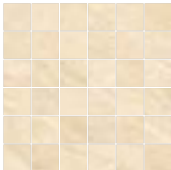


Beige



30x60 - 12"x24"
ALK 447N Mattoncino Beige

04
3120



30x30 - 12"x12"
ALK 445N Mos. 5x5 Beige

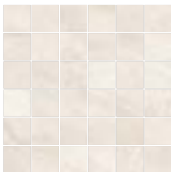
10
3115

Bianco



30x60 - 12"x24"
ALK 887N Mattoncino Bianco

04
3120



30x30 - 12"x12"
ALK 885N Mos. 5x5 Bianco

10
3115



19,5x38,7 - 7 3/4"x15 1/4"
ALK 1289 Losanga Rettific to

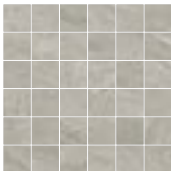
06
1160

Grigio



30x60 - 12"x24"
ALK 117N Mattoncino Grigio

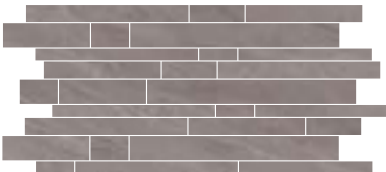
04
3120



30x30 - 12"x12"
ALK 115N Mos. 5x5 Grigio

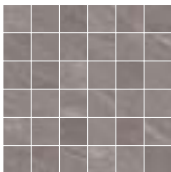
10
3115

Antracite



30x60 - 12"x24"
ALK 227N Mattoncino Antracite

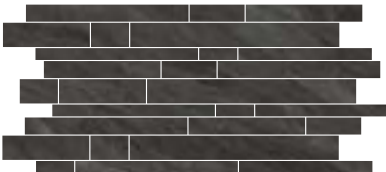
04
3120



30x30 - 12"x12"
ALK 225N Mos. 5x5 Antracite

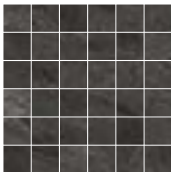
10
3115

Nero



30x60 - 12"x24"
ALK 997N Mattoncino Nero

04
3120



30x30 - 12"x12"
ALK 995N Mos. 5x5 Nero

10
3115

Allblack

Technical features

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

	 Battiscopa 7x60 2 3/4"x24"		
Thickness 9 MM	Naturale		
	15	230	
Beige	ALK B40K		
Bianco	ALK B80K		
Grigio	ALK B10K		
Antracite	ALK B20K		
Nero	ALK 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
Beige	21	132	40
Bianco	03	103	18
Grigio	07	112	42
Antracite	09	113	60
Nero	11	114	45

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
60x90	2	1,080	19,8	48	51,840	950
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
19,5x38,7 Losanga	6	0,453	9,3	36	16,308	335
OutWalk ²⁰ MM - Thickness 20 MM						
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize	1 CP	1,620	71,7	14 CP	22,680	1004

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	V3
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	



Naturale



20 MM



Special trims 20 MM
Info pag.322



Special trims
20 MM

Sovereign

Sovereign è la superficie NovaBell che mette in risalto la vera bellezza e tutta la purezza della pietra naturale. Da ogni modulo emergono i dettagli e le delicate cromie della pietra limestone.

Sovereign is the NovaBell surface that highlights the genuine beauty and absolute purity of the natural stone. Every module reveals the details and subtle colours of limestone.

Sovereign est la surface NovaBell qui met en valeur la beauté authentique et toute la pureté de la pierre naturelle. Chaque module exprime les particularités et les colorations délicates de la pierre calcaire.

Sovereign ist das design von NovaBell, in dem die wahre schönheit und ganze reinheit des natursteins zum ausdruck kommt. Jedes element hebt die details und die zarten farbnuancen des kalksteins hervor.



Floor: Avorio 80x80

Wall: Grigio Chiaro 40x80

Thickness:
9 MM - 20 MM

Colour range

Finishes:

N Naturale - O OutWalk



Avorio

9 MM



Beige

9 MM - 20 MM



Grigio Chiaro

9 MM - 20 MM

Sovereign

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		9 MM								Special pieces								Finishes: N Naturale					
																							
		80x80 31½"x31½" rettific to		40x80 16"x31½" rettific to		60x60 24"x24" rettific to		30x60 12"x24" rettific to		Battiscopa 7x80 2¾"x31½"		Battiscopa 7x60 2¾"x24"		Gradino Inciso 30x60 ** 12"x24"									
		Naturale		Naturale		Naturale		Naturale		Naturale		Naturale		Naturale		Recommended grouts							
		02 	1080	04 	1090	03 	1065	07 	1035	08 	260	15 	230	04 	380	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts			
	Avorio	SVN 88RT		SVN 84RT		SVN 80RT		SVN 86RT		SVN B88K		SVN B80K		SVN G80K			03		103		18		
	Beige	SVN 48RT		SVN 44RT		SVN 40RT		SVN 46RT		SVN B48K		SVN B40K		SVN G40K			43		137		39		
	Grigio Chiaro	SVN 18RT		SVN 14RT		SVN 10RT		SVN 16RT		SVN B18K		SVN B10K		SVN G10K			06		111		89		

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

Thickness:		20 MM			
		STONECREEK   60x60 24"x24" rettific to			
		02 	1110		
	Beige	Y40460*			
	Grigio Chiaro	Y40160*			

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
80x80	2	1,280	22,9	40	51,200	916
40x80	4	1,280	23,6	48	61,440	1133
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
40x80 Struttura	3	0,960	19,4	48	46,080	931
OutWalk 20 MM - Thickness 20 MM						
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥5	4	5	V3
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	

Thickness:
9 MM

Sovereign

3D Wall

Finishes:
N Naturale

Struttura Dune Avorio



40x80 - 16"x31½"
SVN 89RT Struttura Dune Avorio

03  1100

Struttura Dune Beige



40x80 - 16"x31½"
SVN 49RT Struttura Dune Beige

03  1100

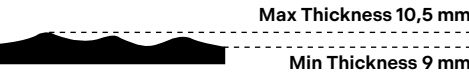
Struttura Dune Grigio Chiaro



40x80 - 16"x31½"
SVN 19RT Struttura Dune Grigio Chiaro

03  1100

3D wall



Thickness:		9 MM	
		40x80 16"x31½" rettific to	
		Naturale	
		03 	1100
	Avorio	SVN 89RT	
	Beige	SVN 49RT	
	Grigio Chiaro	SVN 19RT	



Thickness:
9 MM

Sovereign

Mosaic & decors

Avorio



30x60 - 12"x24"
SVN 886K Muretto Avorio

04  3130



30x30 - 12"x12"
SVN 885K Mos. 5x5 Avorio

10  3115

Beige



30x60 - 12"x24"
SVN 446K Muretto Beige

04  3130



30x30 - 12"x12"
SVN 445K Mos. 5x5 Beige

10  3115

Grigio Chiaro



30x60 - 12"x24"
SVN 116K Muretto Grigio Chiaro

04  3130



30x30 - 12"x12"
SVN 115K Mos. 5x5 Grigio Chiaro

10  3115



Wall: Struttura Dune Avorio 40x80 | Avorio 40x80



Floor: Silver 80x80

Kingstone

L'elegante e classica pietra scura rinasce con una nuova veste, impreziosita da tanti dettagli pregiati e da una gamma decisamente versatile, per trasformare ogni ambiente in un luogo perfetto

The elegant, classical dark stone reappears in a new look, with a wealth of exquisite details and a decidedly versatile range, to transform every room into a perfect place.

La classique et élégante pierre foncée fait peau neuve. Magnifiée par une nuée de superbes détails et par une gamme extrêmement polyvalente, elle métamorphose chaque endroit en lieu parfait.

Ein dunkles Gestein lieferte die Anregung für eine elegante, zeitgemäße Kollektion, die mit vielen erlesenen Details und einem umfassenden Sortiment aufwartet. Damit bietet sie alle Voraussetzungen für die perfekte Gestaltungslösung in jedem Raum.



Floor: Royal Beige 80x80

Thickness:
20 MM

Colour range

Finishes:
OutWalk



Royal Beige 20 MM



Platinum 20 MM



Silver 20 MM



Black 20 MM

Kingstone

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness: 20 MM			OutWalk
	80x80 31½"x31½" rettific to		
	01	1115	
Royal Beige	KST 47RT		
Platinum	KST 17RT		
Silver	KST 27RT		
Black	KST 97RT		

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
OutWalk 20 MM - Thickness 20 MM						
80x80	1	0,640	27,6 - MAX WEIGHT	40	25,600	1104

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	V3



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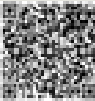
OutWalk 20 MM



Info pag.330



Special trims 20 MM
Info pag.324



Special trims
20 MM



20 MM



Wall: Cozy Marfil Natural Rift 120x278
Counter: Cozy Marfil Natural Rift 120x278
Floor: GLOW Silk 120x120

Atelier

Superfici scenografiche che nascono dalle innovazioni tecnologiche NovaBell. Atelier è un nuovo modo di concepire il gres porcellanato effetto marmo, elegante, lussuoso e di assoluta tendenza.

Striking surfaces based on NovaBell's technological innovations. Atelier is a new way of conceiving elegant, luxurious and highly trendy marble-look porcelain stoneware.

Les innovations technologiques NovaBell permettent de créer des surfaces au rendu scénographique. Atelier est une nouvelle façon de concevoir le grès cérame effet marbre, élégant, luxueux et particulièrement tendance.

Ausdrucksstarke Oberflächen aus der Innovationsschmiede NovaBell. Atelier steht für eine neue Konzeption von Feinsteinzeug mit Marmoroptik: edel, elegant und absolut im Trend.



Wall: Crystal Dolomia Polished 120x278 | Counter: GLOW Shark 120x278
Floor: GLOW Shark 120x120



Wall: Calacatta Gold Natural Rift 120x278 | Washbasin: GLOW Shark
Floor: GLOW Shark 120x120



Wall: Cozy Marfil Polished 120x278 | Table Top: DEEPSTONE Lunar 12 MM
Floor: Cozy Marfil Natural Rift 120x120



Wall: Supreme Capraia Natural Rift 120x278 | GLOW Shark 120x278
Floor: Supreme Capraia Natural Rift 120x120



Wall: Shade River Natural Rift 120x278
Floor: KHROMA Corda 120x120



Thickness:
6 MM - 9 MM - 10 MM

Colour range

Finishes:
Natural Rift - Polished



Calacatta Gold 6 MM - 9 MM - 10 MM



Cozy Marfi 6 MM - 9 MM - 10 MM



Crystal Dolomia 6 MM - 9 MM - 10 MM



Supreme Capraia 6 MM - 9 MM - 10 MM



Shade River 6 MM - 9 MM - 10 MM

Atelier

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:	6 MM				9 MM (Natural Rift) - 10 MM (Polished)				Finishes: Natural Rift - Polished			
	120x278 48"x109½" rettific to				120x120 48"x48" rettific to				60x120 24"x48" rettific to			
	Natural Rift		Polished		Natural Rift		Polished		Natural Rift		Polished	
	01	1145	01	1170	02	1120	01	1140	02	1090	02	1115
Calacatta Gold	ATL LA14R		ATL LA14L		ATL 184RT		ATL 184LR		ATL 42RT		ATL 42LR	
Cozy Marfi	ATL LA15R		ATL LA15L		ATL 185RT		ATL 185LR		ATL52RT		ATL 52LR	
Crystal Dolomia	ATL LA12R		ATL LA12L		-		-		ATL 22RT		ATL 22LR	
Supreme Capraia	ATL LA11R		ATL LA11L		ATL 181RT		ATL 181LR		ATL 12RT		ATL 12LR	
Shade River	ATL LA16R		ATL LA16L		ATL 186RT		ATL 186LR		ATL 62RT		ATL 62LR	

Thickness:	9 MM (Natural Rift) - 10 MM (Polished)				Finishes: Natural Rift - Polished			
	60x60 24"x24" rettific to				30x60 12"x24" rettific to			
	Natural Rift		Polished		Natural Rift		Polished	
	03	1070	03	1105	06	1065	06	1095
Calacatta Gold	ATL 40RT		ATL 40LR		ATL 46RT		ATL 46LR	
Cozy Marfi	ATL 50RT		ATL 50LR		ATL 56RT		ATL 56LR	
Crystal Dolomia	-		-		ATL 26RT		ATL 26LR	
Supreme Capraia	ATL 10RT		ATL 10LR		ATL 16RT		ATL 16LR	
Shade River	ATL 60RT		ATL 60LR		ATL 66RT		ATL 66LR	



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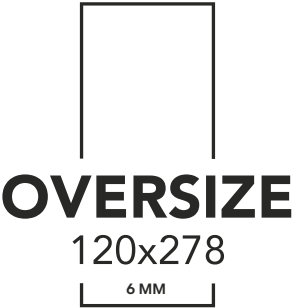


Info pag.330

Thickness:
6 MM

Atelier
Oversize

Finishes:
Natural Rift - Polished



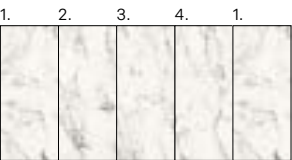
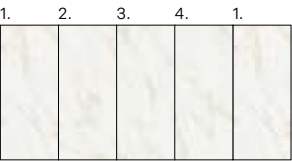
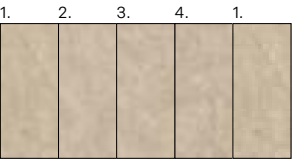
120x278 - 48"x109 1/2"
ATL LA15R Cozy Marfil Natural Rift
ATL LA15L Cozy Marfil Polished
4 grafiche / 4 gaphics

01
1145
1170



120x278 - 48"x109 1/2"
ATL LA12R Crystal Dolomia Natural Rift
ATL LA12L Crystal Dolomia Polished
4 grafiche / 4 gaphics

01
1145
1170



120x278 - 48"x109 1/2"
ATL LA16R Shade River Natural Rift
ATL LA16L Shade River Polished
4 grafiche / 4 gaphics loop

01
1145
1170



120x278 - 48"x109 1/2"
ATL LA14R Calacatta Gold Natural Rift
ATL LA14L Calacatta Gold Polished
4 grafiche / 4 gaphics loop

01
1145
1170



120x278 - 48"x109 1/2"
ATL LA11R Supreme Capraia Natural Rift
ATL LA11L Supreme Capraia Polished
4 grafiche / 4 gaphics loop

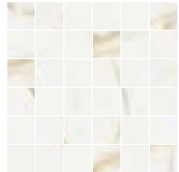
01
1145
1170



Atelier
Mosaic & decors

Thickness:
9 MM - 10 MM

Calacatta Gold



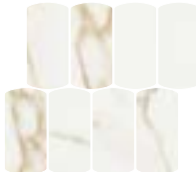
30x30 - 12"x12"
ATL 445L Mos. 5x5 Polished
*ATL 445N Mos. 5x5 N. Rift
Calacatta Gold

10
3125
3115



30x30 - 12"x12"
ATL 444L Basket
Calacatta Gold/Cozy Marfil Polished

10
3145



30x30 - 12"x12"
ATL 442L Arch
Calacatta Gold Polished

11
3165



30x30 - 12"x12"
ATL 447L Diamond
Calacatta Gold Polished

06
3185



30x30 - 12"x12"
ATL 443L Chevron
Calacatta Gold Polished

09
3150



29,3x38 - 11 1/4"x15"
ATL 448L Esagona
Calacatta Gold Polished

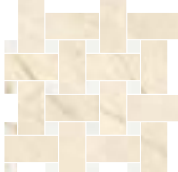
06
3160

Cozy Marfi



30x30 - 12"x12"
ATL 555L Mos. 5x5 Polished
*ATL 555N Mos. 5x5 N. Rift
Cozy Marfi

10
3125
3115



30x30 - 12"x12"
ATL 554L Basket
Cozy Marfil/Calacatta Gold Polished

10
3145



30x30 - 12"x12"
ATL 552L Arch
Cozy Marfil Polished

11
3165



30x30 - 12"x12"
ATL 557L Diamond
Cozy Marfil Polished

06
3185



30x30 - 12"x12"
ATL 553L Chevron
Cozy Marfil Polished

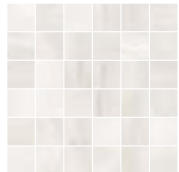
09
3150



29,3x38 - 11 1/4"x15"
ATL 558L Esagona
Cozy Marfil Polished

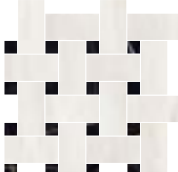
06
3160

Crystal Dolomia



30x30 - 12"x12"
ATL 225L Mos. 5x5 Polished
*ATL 225N Mos. 5x5 N. Rift
Crystal Dolomia

10
3125
3115



30x30 - 12"x12"
ATL 224L Basket
Crystal Dolomia/Marquina Polished

10
3145



30x30 - 12"x12"
ATL 222L Arch
Crystal Dolomia Polished

11
3165



30x30 - 12"x12"
ATL 227L Diamond
Crystal Dolomia Polished

06
3185



30x30 - 12"x12"
ATL 223L Chevron
Crystal Dolomia Polished

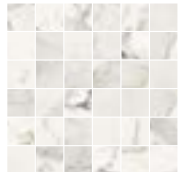
09
3150



29,3x38 - 11 1/4"x15"
ATL 228L Esagona
Crystal Dolomia Polished

06
3160

Supreme Capraia



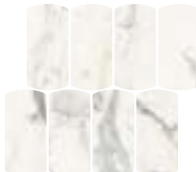
30x30 - 12"x12"
ATL 115L Mos. 5x5 Polished
*ATL 115N Mos. 5x5 N. Rift
Supreme Capraia

10
3125
3115



30x30 - 12"x12"
ATL 114L Basket
S. Capraia/Marquina Polished

10
3145



30x30 - 12"x12"
ATL 112L Arch
Supreme Capraia Polished

11
3165



30x30 - 12"x12"
ATL 117L Diamond
Supreme Capraia Polished

06
3185



30x30 - 12"x12"
ATL 113L Chevron
Supreme Capraia Polished

09
3150



29,3x38 - 11 1/4"x15"
ATL 118L Esagona
Supreme Capraia Polished

06
3160

Shade River



30x30 - 12"x12"
ATL 665L Mos. 5x5 Polished
*ATL 665N Mos. 5x5 N. Rift
Shade River

10
3125
3115



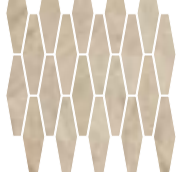
30x30 - 12"x12"
ATL 664L Basket
Calacatta Gold/Cozy Marfil Polished

10
3145



30x30 - 12"x12"
ATL 662L Arch
Shade River Polished

11
3165



30x30 - 12"x12"
ATL 667L Diamond
Shade River Polished

06
3185



30x30 - 12"x12"
ATL 663L Chevron
Shade River Polished

09
3150



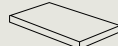
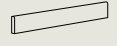
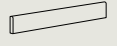
29,3x38 - 11 1/4"x15"
ATL 668L Esagona
Shade River Polished

06
3160

Atelier

Technical features

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

	 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 2 ³ / ₄ "x24"	 Battiscopa 7x60 2 ³ / ₄ "x24"					
Thickness 9 MM	Natural Rift		Natural Rift		Natural Rift		Polished			
	01 	670	01 	676	01 	676	15 	230	15 	240
 Calacatta Gold	ATL G41K		ATL G42K		ATL G43K		ATL B40N		ATL B40L	
 Cozy Marfi	ATL G51K		ATL G52K		ATL G53K		ATL B50N		ATL B50L	
 Crystal Dolomia	ATL G21K		ATL G22K		ATL G23K		ATL B20N		ATL B20L	
 Supreme Capraia	ATL G11K		ATL G12K		ATL G13K		ATL B10N		ATL B10L	
 Shade River	ATL G61K		ATL G62K		ATL G63K		ATL B60N		ATL B60L	

** 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
 Calacatta Gold		 03	 103	 18
 Cozy Marfi		 43	 137	 27
 Crystal Dolomia		 05	 111	 89
 Supreme Capraia		 05	 103	 89
 Shade River		 43+45	 123	 56

Atelier

Technical features

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

	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 9 MM (Natural Rift)						
120x120	2	2,880	56,0 - MAX WEIGHT	16	46,080	896
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
60x60	3	1,080	20,0	48	51,840	960
30x60	6	1,080	23,2	40	43,200	926
Thickness 10 MM (Polished)						
120x120	1	1,440	28,0 - MAX WEIGHT	32	46,080	896
60x120	2	1,440	33,4 - MAX WEIGHT	30	43,200	1002
60x60	3	1,080	20,0	48	51,840	960
30x60	6	1,080	24,6	40	43,200	984

*Cassa/Crate info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Natural Rift 6 MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	< 175 mm³	≥ 6	4	5	V3
Natural Rift 9MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	< 175 mm³	≥ 6	4	5	
Polished 6 MM	-	-	DRY > 0.40 WET > 0.40	-	< 175 mm³	-	3	≥ 3	
Polished 9 MM	-	-	DRY > 0.40 WET > 0.40	-	< 175 mm³	-	3	≥ 3	



Natural Rift 6 MM



Natural Rift 9 MM



Polished 6 MM



Polished 9 MM

Extra

Superfici scenografiche che nascono dalle innovazioni tecnologiche NovaBell. Extra è un nuovo modo di concepire il gres porcellanato effetto marmo, elegante, lussuoso e di assoluta tendenza.

Striking surfaces based on NovaBell's technological innovations. Extra is a new way of conceiving elegant, luxurious and highly trendy marble-look porcelain stoneware.

Les innovations technologiques NovaBell permettent de créer des surfaces au rendu scénographique. Extra est une nouvelle façon de concevoir le grès cérame effet marbre, élégant, luxueux et particulièrement tendance.

Ausdrucksstarke Oberflächen aus der Innovationsschmiede NovaBell. Extra steht für eine neue Konzeption von Feinsteinzeug mit Marmoroptik: edel, elegant und absolut im Trend.



Wall: Onice Bianco Levigato 60x120 | Intreccio Onice/Beige Levigato 30x30
Floor: Onice Bianco Levigato 60x120

Wall: Scenic White Levigato 60x120
Floor: Scenic White Levigato 60x60



Wall: Marquina Shiny Levigato 60x120 | NORDIC WOOD Bacchette Blonde 60x120
Floor: Marquina Shiny Levigato 60x120



Wall: Calacatta Select Levigato 60x120

Thickness:
10 MM

Colour range

Finishes:
N Naturale - L Levigato



Calacatta Select 10 MM



Onice Bianco 10 MM



Pulpis Beige 10 MM



Pulpis Grey 10 MM



Scenic White 10 MM



Marquina Shiny 10 MM

Extra

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness: 10 MM		Finishes: N Naturale - L Levigato									
		60x120 24"x48" rettific to		60x60 24"x24" rettific to		30x60 12"x24" rettific to					
		Levigato		Naturale		Levigato		Naturale		Levigato	
		02	1115	02	1090	03	1105	03	1070	06	1095
	Calacatta Select	EXT 82LR		EXT 82RT		EXT 80LR		EXT 80RT		EXT 86LR	
	Onice Bianco	EXT 32LR		EXT 32RT		EXT 30LR		EXT 30RT		EXT 36LR	
	Pulpis Beige	EXT 42LR		EXT 42RT		EXT 40LR		EXT 40RT		EXT 46LR	
	Pulpis Grey	EXT 22LR		EXT 22RT		EXT 20LR		EXT 20RT		EXT 26LR	
	Scenic White	EXT 02LR		-		EXT 00LR		-		EXT 06LR	
	Marquina Shiny	EXT 92LR		-		EXT 90LR		-		EXT 96LR	



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Thickness:
10 MM

Calacatta Select



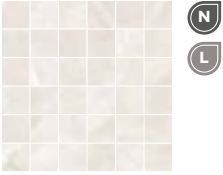
30x30 - 12"x12"
EXT 885L Mos. 5x5 Lev
*EXT 885N Mos. 5x5 Nat
Calacatta Select

Onice Bianco



30x30 - 12"x12"
EXT 335L Mos. 5x5 Lev
*EXT 335N Mos. 5x5 Nat
Onice Bianco

Pulpis Beige



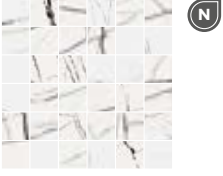
30x30 - 12"x12"
EXT 445L Mos. 5x5 Lev
*EXT 445N Mos. 5x5 Nat
Pulpis Beige

Pulpis Grey



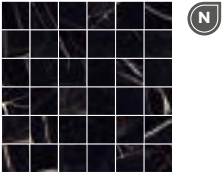
30x30 - 12"x12"
EXT 225L Mos. 5x5 Lev
*EXT 225N Mos. 5x5 Nat
Pulpis Grey

Scenic White



30x30 - 12"x12"
EXT 005L Mos. 5x5 Lev
Scenic White

Marquina Shiny



30x30 - 12"x12"
EXT 995L Mos. 5x5 Lev
Marquina Shiny

Extra

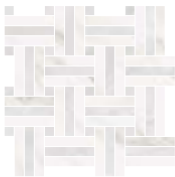
Mosaic & decors



28x28 - 11"x11"
EXT 883L Lisca
Calacatta Select Lev



39,2x34,5 - 15%"x13%"
EXT 887L Esagona Mix
Calacatta Select/Pulpis Grey Lev



30x30 - 12"x12"
EXT 881L Mos. Intreccio
Calacatta Select/Pulpis Grey Lev



28x28 - 11"x11"
EXT 333L Lisca
Onice Bianco Lev



39,2x34,5 - 15%"x13%"
EXT 337L Esagona Mix
Onice Bianco/Pulpis Beige Lev



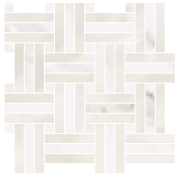
30x30 - 12"x12"
EXT 331L Mos. Intreccio
Onice Bianco/Pulpis Beige Lev



28x28 - 11"x11"
EXT 443L Lisca
Pulpis Beige Lev



39,2x34,5 - 15%"x13%"
EXT 447L Esagona Mix
Pulpis Beige/Calacatta Select Lev



30x30 - 12"x12"
EXT 441L Mos. Intreccio
Pulpis Beige/Calacatta Select Lev



28x28 - 11"x11"
EXT 223L Lisca
Pulpis Grey Lev



39,2x34,5 - 15%"x13%"
EXT 227L Esagona Mix
Pulpis Grey/Calacatta Select Lev



30x30 - 12"x12"
EXT 221L Mos. Intreccio
Pulpis Grey/Calacatta Select Lev



28x28 - 11"x11"
EXT 003L Lisca
Scenic White Lev



39,2x34,5 - 15%"x13%"
EXT 007L Esagona Mix
Scenic White/Pulpis Grey Lev



30x30 - 12"x12"
EXT 001L Mos. Intreccio
Scenic White/Pulpis Grey Lev



28x28 - 11"x11"
EXT 993L Lisca
Marquina Shiny Lev



39,2x34,5 - 15%"x13%"
EXT 997L Esagona Mix
Marquina Shiny/Onice Bianco Lev



30x30 - 12"x12"
EXT 991L Mos. Intreccio
Marquina Shiny/Onice Bianco Lev

Finishes:

N Naturale - L Levigato



Extra

Technical features

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

Thickness 9 MM	Naturale		Naturale		Naturale		Levigato			
	01	670	01	676	01	676	15	230	15	240
Calacatta Select	EXT G81K		EXT G82K		EXT G83K		EXT B80N		EXT B80L	
Onice Bianco	EXT G31K		EXT G32K		EXT G33K		EXT B30N		EXT B30L	
Pulpis Beige	EXT G41K		EXT G42K		EXT G43K		EXT B40N		EXT B40L	
Pulpis Grey	EXT G21K		EXT G22K		EXT G23K		EXT B20N		EXT B20L	
Scenic White	-		-		-		-		EXT B00L	
Marquina Shiny	-		-		-		-		EXT B90L	

** 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	
Calacatta Select		01		100		44
Onice Bianco		02		103		18
Pulpis Beige		02		103		18
Pulpis Grey		04		111		89
Scenic White		01		100		44
Marquina Shiny		12		120		45

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 10 MM						
60x120	2	1,440	33,4 - MAX WEIGHT	30	43,200	1002
60x60	3	1,080	24,6	40	43,200	984
30x60	6	1,080	24,6	40	43,200	984

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R9	-	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	V3
Levigato	-	-	DRY > 0.40 WET > 0.40	-	<175 mm³	-	3	≥ 3	



Naturale



Levigato

Open

Open è caratterizzato da superfici essenziali ed equilibrate in grado di soddisfare tutte le esigenze del progetto architettonico indoor&outdoor.

Open is characterized by essential and balanced surfaces able to satisfy all the needs of the architectural project indoor&outdoor.

Open est caractérisé par surfaces minimalistes et équilibrées capables de satisfaire tous les besoins du projet architectural indoor&outdoor.

Open zeichnet sich durch zeitlose sowie moderne Oberflächen aus, die alle Anforderungen des architektonischen Projekts für Innen- und Außenbereiche erfüllen.



Wall: Avana 120x278 | Muretto Avana 30x60
Floor: Avana 120x120

Wall: Avana 120x278
Floor: Avorio 120x278





Wall: Avorio 120x278 | Grigio 120x278 | Washbasin: Avorio
Floor: Grigio 120x120 | Shower Tray 90x120x3,5: Grigio



Floor: Antracite 80x80 20 MM

Thickness:
6 MM - 9 MM - 20 MM - 30 MM

Colour range

Finishes:
N Naturale - A Antislip - O OutWalk



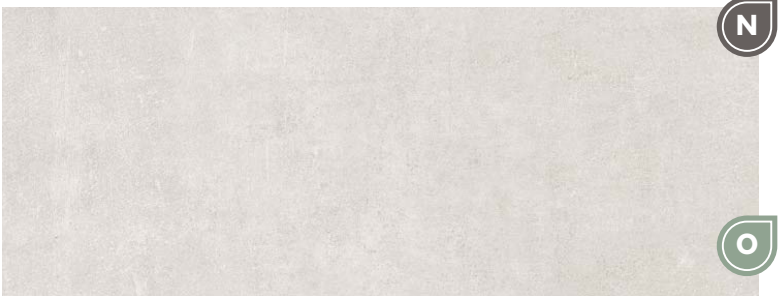
Avorio 6 MM - 9 MM



Tortora 6 MM - 9 MM - 20 MM



Beige 9 MM - 20 MM



Bianco 9 MM - 20 MM



Antracite 9 MM - 20 MM - 30 MM



Avana 6 MM - 9 MM - 20 MM



Moka 9 MM



Noce 9 MM - 20 MM



Grigio 6 MM - 9 MM - 20 MM



Nero 9 MM - 20 MM

Open

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d
UGL - EN 14411 - ISO 13006

Thickness:	6 MM		9 MM		Finishes: N Naturale - A Antislip							
	120x278 48"x109½" rettific to		120x120 48"x48" rettific to		60x120 24"x48" rettific to		80x80 31½"x31½" rettific to		60x60 24"x24" rettific to		30x60 12"x24" rettific to	
	Naturale		Naturale		Naturale		Naturale		Naturale	Antislip	Naturale	Antislip
	01	1140	02	1110	02	1075	02	1075	03	1065	03	1035
Avorio	OP LA10		OP 180R**		OP 02RT**		-		OP 00RT**		OP 06RT**	
Avana	OP LA13		OP 183R**		OP 32RT**		OP 38RT**		OP 30RT**		OP 36RT**	
Tortora	OP LA15		OP 185R**		OP 52RT**		OP 58RT**		OP 50RT**		OP 56RT**	
Moka	-		-		OP 72RT		-		OP 70RT		OP 76RT	
Beige	-		OP 184R**		OP 42RT**		OP 48RT**		OP 40RT**		OP 46RT**	
Noce	-		-		OP 62RT**		OP 68RT**		OP 60RT**		OP 66RT**	
Bianco	-		OP 188R**		OP 82RT**		OP 88RT**		OP 80RT**		OP 86RT**	
Grigio	OP LA11		OP 181R**		OP 12RT**		OP 18RT**		OP 10RT**		OP 16RT**	
Antracite	-		OP 182R**		OP 22RT**		OP 28RT**		OP 20RT**		OP 26RT**	
Nero	-		-		OP 92RT		OP 98RT		OP 90RT		OP 96RT	

Thickness:	20 MM								O OutWalk			
	120x120 48"x48" rettific to		60x120 24"x48" rettific to		80x80 31½"x31½" rettific to		60x60 24"x24" rettific to		STONECREEK 100			
	01	1135	01	1125	01	1120	02	1110				
Avana	-		-		-		Y00360**					
Tortora	OP 512R		OP 59RT**		OP 57RT**		Y00560**					
Beige	OP 412R		OP 49RT**		OP 47RT*		Y00460**					
Noce	-		-		-		Y00660**					
Bianco	OP 812R		OP 89RT**		OP 87RT**		Y00860**					
Grigio	OP 112R		OP 19RT**		OP 17RT*		Y00160*					
Antracite	OP 212R		OP 29RT**		OP 27RT*		Y00260*					
Nero	-		-		-		Y00960**					

Thickness:	30 MM								O OutWalk			
Antracite					01	1150	02	1130				
					OP 288R		OP 260R					



Download
catalogue



OutWalk 20
MM



Info pag.330

Thickness:
6 MM

25/26 BOOK

Open
Oversize



120x278 - 48"x109½"
OP LA10 Avorio

01 1140



120x278 - 48"x109½"
OP LA13 Avana

01 1140



120x278 - 48"x109½"
OP LA15 Tortora

01 1140



120x278 - 48"x109½"
OP LA11 Grigio

01 1140

Finishes:
 Naturale

Thickness:
9 MM

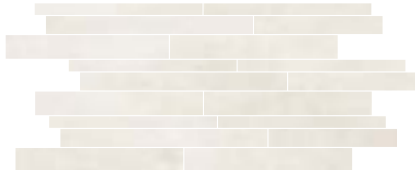
25/26 BOOK

Open
Mosaic & decors

Concrete look



Avorio



30x60 - 12"x24"
OP 006K Muretto Avorio

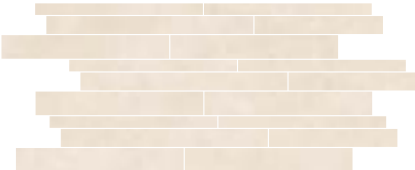
04 3130



30x30 - 12"x12"
OP 005K Mos. 5x5 Avorio

10 3115

Avana



30x60 - 12"x24"
OP 336K Muretto Avana

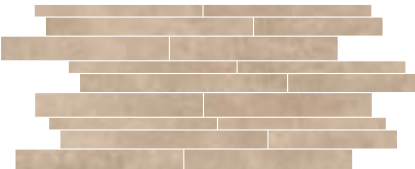
04 3130



30x30 - 12"x12"
OP 335K Mos. 5x5 Avana

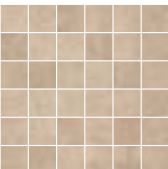
10 3115

Tortora



30x60 - 12"x24"
OP 556K Muretto Tortora

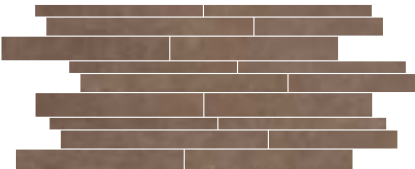
04 3130



30x30 - 12"x12"
OP 555K Mos. 5x5 Tortora

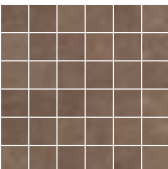
10 3115

Moka



30x60 - 12"x24"
OP 776K Muretto Moka

04 3130



30x30 - 12"x12"
OP 775K Mos. 5x5 Moka

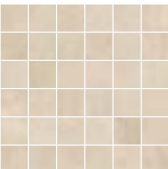
10 3115

Beige



30x60 - 12"x24"
OP 446K Muretto Beige

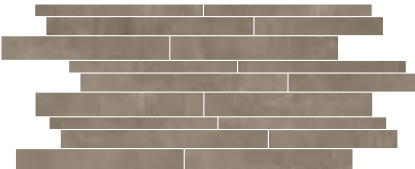
04 3130



30x30 - 12"x12"
OP 445K Mos. 5x5 Beige

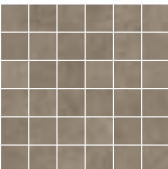
10 3115

Noce



30x60 - 12"x24"
OP 666K Muretto Noce

04 3130



30x30 - 12"x12"
OP 665K Mos. 5x5 Noce

10 3115

Bianco



30x60 - 12"x24"
OP 886K Muretto Bianco

04 3130



30x30 - 12"x12"
OP 885K Mos. 5x5 Bianco

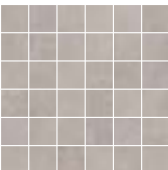
10 3115

Grigio



30x60 - 12"x24"
OP 116K Muretto Grigio

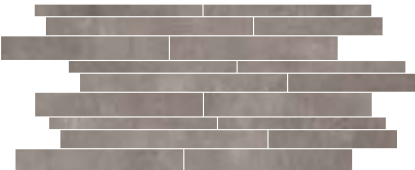
04 3130



30x30 - 12"x12"
OP 115K Mos. 5x5 Grigio

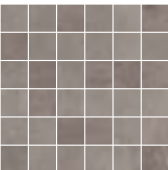
10 3115

Antracite



30x60 - 12"x24"
OP 226K Muretto Antracite

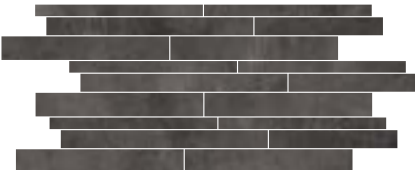
04 3130



30x30 - 12"x12"
OP 225K Mos. 5x5 Antracite

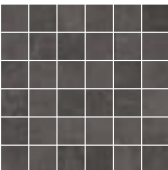
10 3115

Nero



30x60 - 12"x24"
OP 996K Muretto Nero

04 3130



30x30 - 12"x12"
OP 995K Mos. 5x5 Nero

10 3115



TRUETECH
SURFACE

Le lastre 6 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 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 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-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.

Open

Technical features

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

	 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 2 ¹ / ₄ ''x24''	
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01	670	01	676	01	676	15	230
Avorio	OP G01K		OP G02K		OP G05K		OP B00K	
Avana	OP G31K		OP G32K		OP G35K		OP B30K	
Tortora	OP G51K		OP G52K		OP G55K		OP B50K	
Moka	OP G71K		OP G72K		OP G75K		OP B70K	
Beige	OP G41K		OP G42K		OP G45K		OP B40K	
Noce	OP G61K		OP G62K		OP G65K		OP B60K	
Bianco	OP G81K		OP G82K		OP G85K		OP B80K	
Grigio	OP G11K		OP G12K		OP G15K		OP B10K	
Antracite	OP G21K		OP G22K		OP G25K		OP B20K	
Nero	OP G91K		OP G92K		OP G95K		OP B90K	

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

Special trims 20 MM
Info pag.322

Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
Avorio	03		103		18	
Avana	20		130		16	
Tortora	44		133		27	
Moka	46		135		59	
Beige	44		133		27	
Noce	46		135		59	
Bianco	04		103		18	
Grigio	06		110		89	
Antracite	09		112		42	
Nero	11		114		45	

Open

Technical features

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

	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 9 MM						
120x120	2	2,880	56,0 - MAX WEIGHT	16	46,080	896
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
80x80	2	1,280	22,9	40	51,200	916
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
80x80	1	0,640	27,6 - MAX WEIGHT	40	25,600	1104
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
OutWalk ³⁰ _{MM} - Thickness 30 MM						
80x80	1	0,640	45,2 - MAX WEIGHT	24	15,360	1085
60x60	2	0,720	49,3 - MAX WEIGHT	22	15,840	1085

*Cassa/Crate info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

UGL - EN 14411 - ISO 13006

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	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	V2
Naturale 9 MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	
30 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	

Naturale 6 MM

Naturale 9 MM

Antislip

20 MM

30 MM



Wall: San Marco 20x120 | WONDERSPACE Motif Black 60x120
Floor: San Marco 30x240

Le Briccole

Le Briccole sono grossi pali di quercia che, a gruppi di tre, spuntano dalle acque della laguna veneta. Le Briccole è oggi anche una grande collezione effetto legno intrisa di un senso di naturale autenticità, calda e accogliente.

Briccole are massive oaken posts which stick out of the waters of the lagoon in Venice. Today, “Le Briccole” is also the name of a great wood-look collection steeped in a sense of warm, welcoming, natural authenticity.

Les « Briccole » sont ces grands poteaux en chêne qui émergent, par groupes de trois, des eaux de la lagune de Venise. Aujourd’hui, « Le Briccole » est aussi le nom d’une grande collection effet bois, empreinte d’une authenticité naturelle, chaleureuse et accueillante.

Briccole sind dicke Eichenpfähle, die in Dreiergruppen aus den Gewässern der Lagune von Venedig hervorragen. Le Briccole ist heute auch der Name einer große Kollektion in Holzoptik, durchdrungen von einem Gespür für natürliche Authentizität, warm und einladend.



Wall: KHROMA Ottanio 120x278
Floor: San Giorgio 30x240 | Floor out: San Giorgio 30x120 20 MM

Thickness:
9,5 MM - 9 MM - 20 MM

Colour range

Finishes:
N Naturale - A Antislip - O OutWalk



San Giorgio 9,5 MM - 9 MM - 20 MM



Rialto 9,5 MM - 9 MM - 20 MM



San Marco 9,5 MM - 9 MM - 20 MM



Ca' Foscari 9 MM - 20 MM

Le Briccole

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:	9,5 MM				9 MM				Finishes: N Naturale - A Antislip			
	 30x240 12"x96" rettific to		 26x160 10¼"x63" rettific to		 30x120 12"x48" rettific to		 20x120 8"x48" rettific to		 Chevron Sx/Dx 10x60 - 4"x24" rettific to			
	Naturale		Naturale		Naturale		Naturale		Antislip		Naturale	
	01 	1130	03 	1110	03 	1095	04 	1095	04 	1095	10 	1125
 San Giorgio	BRC 4324R		BRC 46RT		BRC 43RT		BRC 41RT		BRC 41AS		BRC 491R	
 Rialto	BRC 3324R		-		BRC 33RT		BRC 31RT		BRC 31AS		BRC 391R	
 San Marco	BRC 5324R		BRC 56RT		BRC 53RT		BRC 51RT		BRC 51AS		BRC 591R	
 Ca' Foscari	-		-		BRC 63RT		BRC 61RT		BRC 61AS		BRC 691R	

Thickness:	20 MM		OutWalk	
	 30x120 12"x48" rettific to			
	02 	1130		
 San Giorgio	BRC 430R			
 Rialto	BRC 330R			
 San Marco	BRC 530R			
 Ca' Foscari	BRC 630R			



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catalogue



OutWalk 20
MM



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Wall: WONDERSPACE Foliage Dark 60x120
Floor: Ca' Foscari 20x120 | Chevron Ca' Foscari DX/SX 10x60

Thickness:
9 MM

Le Briccole
Mosaic & decors



San Giorgio



10x60 - 4"x24"
BRC 491R Chevron San Giorgio SX/DX 1125



30x30 - 12"x12"
BRC 445N Mos. 5x5 San Giorgio 3115

Rialto



10x60 - 4"x24"
BRC 391R Chevron Rialto SX/DX 1125



30x30 - 12"x12"
BRC 335N Mos. 5x5 Rialto 3115

San Marco



10x60 - 4"x24"
BRC 591R Chevron San Marco SX/DX 1125

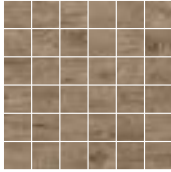


30x30 - 12"x12"
BRC 555N Mos. 5x5 San Marco 3115

Ca' Foscari



10x60 - 4"x24"
BRC 691R Chevron Ca' Foscari SX/DX 1125



30x30 - 12"x12"
BRC 665N Mos. 5x5 Ca' Foscari 3115



Floor: San Giorgio 30x120 20 MM
San Giorgio Griglia 20x60x2 20 MM | Angolo Griglia SX/DX 20x60x2 20 MM | Gradino Elle 30x120x6,5 20 MM | Gradino Angolo Elle 30x120x6,5 20 MM

Le Briccole

Technical features

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

								
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01 	670	01 	676	01 	676	04 	290
 San Giorgio	BRC G41K		BRC G42K		BRC G43K		BRC B42K	
 Rialto	BRC G31K		BRC G32K		BRC G33K		BRC B32K	
 San Marco	BRC G51K		BRC G52K		BRC G53K		BRC B52K	
 Ca' Foscari	BRC G61K		BRC G62K		BRC G63K		BRC B62K	

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



Special trims 20 MM
Info pag.322



Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
 San Giorgio		24		130		23
 Rialto		31		132		56
 San Marco		31		135		30
 Ca' Foscari		36		187		34

Le Briccole

Technical features

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9,5 MM						
30x240*	1	0,720	15,0	40	28,800	600
26x160	3	1,248	27,0 - MAX WEIGHT	28	34,944	756
Thickness 9 MM						
30x120	3	1,080	20,2	50	54,000	1012
20x120	4	0,960	18,4	40	38,400	736
10x60 Chevron	10	0,600	12,0	60	36,000	720
OutWalk ²⁰ _{MM} - Thickness 20 MM						
30x120	2	0,720	30,6 - MAX WEIGHT	36	25,920	1102

*Cassa/Crate info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥5	4	5	V3
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	



Naturale



Antislip



20 MM



Wall: Bacchette Blonde 120x278
Floor: OPEN Avorio 120x120

Nordic Wood

Nordic Wood rappresenta una nuova generazione di superfici ceramiche effetto legno. L'articolato abaco di formati, le due superfici - Natural e Flamed - e tutti gli accessori della collezione, proiettano colori corposi su moduli innovativi.

Nordic Wood marks a new generation of wood-look ceramic surfaces. The collection's comprehensive range of sizes, its two surfaces - Natural and Flamed - and all its accessories project rich colours onto innovative modules.

Nordic Wood représente une nouvelle génération de surfaces céramiques effet bois. La grande variété de formats, les deux surfaces - Natural et Flamed - ainsi que tous les accessoires de la collection projettent des couleurs denses sur des modules innovants.

Nordic Wood verkörpert eine neue Generation von keramischen Flächenbelägen in Holzoptik. Die zahlreichen Formate, die zwei Oberflächenvarianten Natural und Flamed und das mannigfaltige Zubehör der Kollektion bringen die kräftigen Farben in innovativen Modulen zur Geltung.



Wall: WONDERSPACE Exotic Spazzolato 60x120
Floor: Walnut 30x180 20 MM





Wall: Bacchette Walnut 60x120
Floor: Walnut 10x60



Wall: BRICKUP New York Red Classic 16x40
Floor: Blonde 30x180 20 MM | Gradino Elle 30x120x6,5 20 MM | Gradino Angolo Elle 30x120x6,5 20 MM

Thickness:
6 MM - 9,5 MM - 9 MM - 20 MM

Colour range

Finishes:
N Naturale - A Antislip - O OutWalk



Almond 9,5 MM - 9 MM



Blonde 9,5 MM - 9 MM - 20 MM



Walnut 9,5 MM - 9 MM - 20 MM



Pepper 9,5 MM - 9 MM - 20 MM



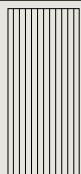
Glacier 9,5 MM - 9 MM



Brown 9,5 MM - 9 MM

Nordic Wood

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:	6 MM			9,5 MM			9 MM			Finishes: N Naturale - A Antislip									
																			
	120x278 48"x109½" rettific to		30x240 12"x96" rettific to		26x160 10¼"x63" rettific to		30x120 12"x48" rettific to		20x120 8"x48" rettific to		10x60 4"x24" rettific to		60x120 24"x48" rettific to		30x120 12"x48" rettific to				
	Naturale		Naturale		Naturale		Naturale		Naturale		Antislip		Naturale		Naturale		Naturale		
	01 □	1140	01 □	1130	03 □	1115	03 □	1100	04 □	1100	04 □	1100	12 □	1095	02 □	1110	2+2 □	1125	
	Almond	-		-		NDW 26RT		NDW 23RT		NDW 21RT		-		NDW 260RT		-		-	
	Blonde	NDW LA13		NDW 3324R		NDW 36RT		NDW 33RT		NDW 31RT		NDW 31AS		NDW 360RT		NDW 392R		NDW 391R	
	Walnut	-		NDW 5324R		NDW 56RT		NDW 53RT		NDW 51RT		NDW 51AS		NDW 560RT		NDW 592R		NDW 591R	
	Brown	-		-		NDW 66RT		NDW 63RT		NDW 61RT		-		NDW 660RT		-		-	
	Glacier	-		-		NDW 86RT		NDW 83RT		NDW 81RT		-		NDW 860RT		-		-	
	Pepper	-		-		NDW 16RT		NDW 13RT		NDW 11RT		NDW 11AS		NDW 160RT		-		-	
	Almond Flamed	-		-		NDW 206RT		NDW 203RT		NDW 201RT		-		-		-		-	
	Blonde Flamed	-		NDW 3320R		NDW 306RT		NDW 303RT		NDW 301RT		-		-		-		-	
	Walnut Flamed	-		-		NDW 506RT		NDW 503RT		NDW 501RT		-		-		-		-	
	Pepper Flamed	-		-		NDW 106RT		NDW 103RT		NDW 101RT		-		-		-		-	

Thickness:		20 MM		 OutWalk					
		 30x180 12"x71" rettific to		 30x120 12"x48" rettific to		 60x120 24"x48" rettific to		 60x60 24"x24" rettific to	
		01 	1145	02 	1135	01 	1135	02 	1120
	Blonde	NDW 318R		NDW 330R		NDW 342R		NDW 346R	
	Walnut	NDW 518R		NDW 530R		NDW 542R		NDW 546R	
	Pepper	NDW 118R		NDW 130R		NDW 142R		NDW 146R	
	Blonde Flamed	-		NDW 332R		-		-	
	Walnut Flamed	-		NDW 532R		-		-	
	Pepper Flamed	-		NDW 132R		-		-	



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OutWalk 20
MM



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Thickness:
6 MM - 9 MM - 20 MM

OVERSIZE
120x278
6 MM



120x278 - 48"x109½"
NDW LA13 Bacchette Blonde

Nordic Wood

Override & decors



30x120 - 12"x48"
NDW 391R Spina Blonde Sx/Dx

04
1125



30x120 - 12"x48"
NDW 591R Spina Walnut Sx/Dx

04
1125

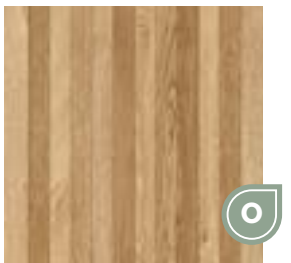


60x120 - 24"x48"
NDW 392R Bacchette Blonde

02
1110

60x120 - 24"x48"
NDW 342R Bacchette Blonde 20MM

01
1135



60x60 - 24"x24"
NDW 346R Bacchette Blonde 20MM

02
1120

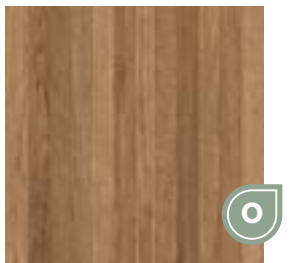


60x120 - 24"x48"
NDW 592R Bacchette Walnut

02
1110

60x120 - 24"x48"
NDW 542R Bacchette Walnut 20MM

01
1135



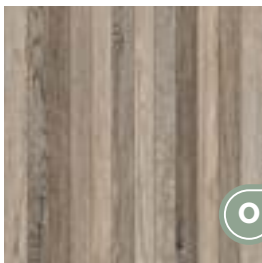
60x60 - 24"x24"
NDW 546R Bacchette Walnut 20MM

02
1120



60x120 - 24"x48"
NDW 142R Bacchette Pepper 20MM

01
1135



60x60 - 24"x24"
NDW 146R Bacchette Pepper 20MM

02
1120

Finishes:
N Naturale - O OutWalk



Nordic Wood

Mosaic & decors

Thickness:
9 MM

Walnut



30x30 - 12"x12"
NDW 554N Mos. 5x5 Walnut

10
3115

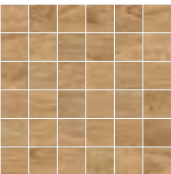
Brown



30x30 - 12"x12"
NDW 664N Mos. 5x5 Brown

10
3115

Blonde



30x30 - 12"x12"
NDW 334N Mos. 5x5 Blonde

10
3115

Glacier



30x30 - 12"x12"
NDW 884N Mos. 5x5 Glacier

10
3115

Almond



30x30 - 12"x12"
NDW 224N Mos. 5x5 Almond

10
3115

Pepper



30x30 - 12"x12"
NDW 114N Mos. 5x5 Pepper

10
3115



29,5x22,6 - 11¼"x9"
NDW 002N Esagona 3D
Walnut/Blonde/Brown

10
3140



Floor: Esagona 3D Walnut/Blonde/Brown 29,5x22,6

Nordic Wood

Technical features

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

				
	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 7x120 3"x48"
Thickness 9 MM	Naturale		Naturale	
	01 	670	01 	676
 Almond	NDW G21K		NDW G22K	
 Blonde	NDW G31K		NDW G32K	
 Walnut	NDW G51K		NDW G52K	
 Brown	NDW G61K		NDW G62K	
 Glacier	NDW G81K		NDW G82K	
 Pepper	NDW G11K		NDW G12K	
 Almond Flamed	-		-	
 Blonde Flamed	-		-	
 Walnut Flamed	-		-	
 Pepper Flamed	-		-	

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



Special trims 20 MM
Info pag.322



Special trims
20 MM

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

	Kerakoll Grouts		Mapei Grouts		Laticrete Grouts	
 Almond		43		132		39
 Blonde		30		188		61
 Walnut		31		135		30
 Brown		28		136		43
 Glacier		05		111		16
 Pepper		06		112		78

Nordic Wood

Technical features

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

	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 9,5 MM						
30x240*	1	0,720	15,0	40	28,800	600
26x160	3	1,248	27,0 - MAX WEIGHT	28	34,944	756
Thickness 9 MM						
30x120	3	1,080	20,2	50	54,000	1012
20x120	4	0,960	18,4	40	38,400	736
10x60	12	0,720	14,4	60	43,200	864
60x120 Bacchette	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
30x120 Spina	4	1,324	26,4 - MAX WEIGHT	22	29,130	581
OutWalk ²⁰ _{MM} - Thickness 20 MM						
30x180	1	0,540	23,8	42	22,680	1000
30x120	2	0,720	30,6 - MAX WEIGHT	36	25,920	1102
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 info pag. 326

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale 6 MM	R9	A	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	V3 Naturale
Naturale 9 MM	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 5	4	5	
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 7	5	5	V4 Flamed
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥ 8	5	5	



Naturale 6 MM



Naturale 9 MM



Antislip



20 MM



Wall: Malt 26x160
Floor: Malt 26x160

Artwood

Artwood offre ad architetti e progettisti la massima libertà creativa, con la disponibilità di moduli e schemi di posa in linea con le più avanzate tendenze architettoniche.

Artwood offers architects and interior designers the utmost creative freedom, providing modules and installation layouts in line with the very latest architectural trends.

Artwood offre aux architectes et aux concepteurs une liberté de création maximum, grâce à la disponibilité de modules et de schémas de pose en ligne avec les tendances architecturales les plus avancées.

Artwood ermöglicht Architekten und Planern größte Gestaltungsfreiheit und bietet ihnen Module und Verlegemuster, die mit den neuesten Architekturtrends im Einklang stehen



Floor: Maple 26x160

Thickness:
9,5 MM - 9 MM - 20 MM

Colour range

Finishes:
N Naturale - A Antislip - O OutWalk



Maple 9,5 MM - 9 MM



Honey 9,5 MM - 9 MM - 20 MM



Malt 9,5 MM - 9 MM - 20 MM



Clay 9,5 MM - 9 MM - 20 MM



Cherry 9,5 MM - 9 MM - 20 MM



Wengè 9,5 MM - 9 MM - 20 MM

Artwood

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		9,5 MM		9 MM		Finishes: N Naturale - A Antislip			
		26x160 10¼"x63" rettific to		30x120 12"x48" rettific to		20x120 8"x48" rettific to			
		Naturale		Naturale		Naturale		Antislip	
		03	1110	03	1095	04	1095	04	1100
	Maple	AWD 86RT		AWD 83RT		AWD 81RT		-	
	Honey	AWD 46RT		AWD 43RT		AWD 41RT		AWD 47AS	
	Malt	AWD 36RT		AWD 33RT		AWD 31RT		AWD 37AS	
	Clay	AWD 26RT		AWD 23RT		AWD 21RT		AWD 27AS	
	Cherry	AWD 56RT		AWD 53RT		AWD 51RT		-	
	Wengè	AWD 66RT		AWD 63RT		AWD 61RT		-	

Thickness:		20 MM						O OutWalk	
		30x180 12"x71" rettific to		40x120 16"x48" rettific to		30x120 12"x48" rettific to			
		01		1140	02	1125	02	1130	
	Honey	AWD 418R		AWD 42RT*		AWD 430R			
	Malt	AWD 318R		AWD 32RT*		-			
	Clay	-		AWD 22RT		AWD 230R			
	Cherry	-		AWD 52RT		AWD 530R			
	Wengè	-		AWD 62RT		-			



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OutWalk 20 MM



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Thickness:
9 MM

Artwood

Mosaic & decors

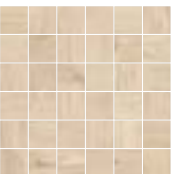


Maple



30x60 - 12"x24"
AWD 886K Muretto Maple

04
3130



30x30 - 12"x12"
AWD 885K Mos. 5x5 Maple

10
3115



30x40 - 12"x16"
AWD 106K Bacchette Multicolor

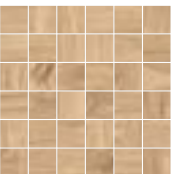
04
3115

Honey



30x60 - 12"x24"
AWD 446K Muretto Honey

04
3130



30x30 - 12"x12"
AWD 445K Mos. 5x5 Honey

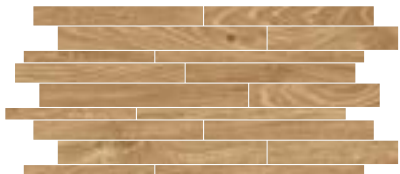
10
3115



30x40 - 12"x16"
AWD 160K Muretto Multicolor

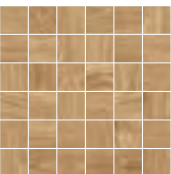
04
3130

Malt



30x60 - 12"x24"
AWD 336K Muretto Malt

04
3130



30x30 - 12"x12"
AWD 335K Mos. 5x5 Malt

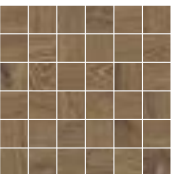
10
3115

Clay



30x60 - 12"x24"
AWD 226K Muretto Clay

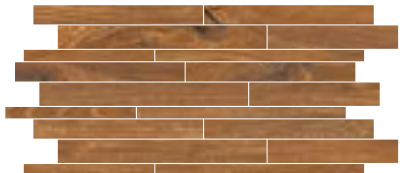
04
3130



30x30 - 12"x12"
AWD 225K Mos. 5x5 Clay

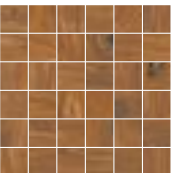
10
3115

Cherry



30x60 - 12"x24"
AWD 556K Muretto Cherry

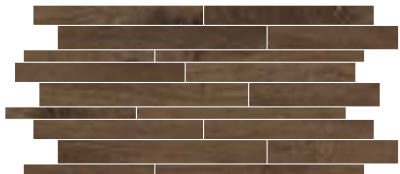
04
3130



30x30 - 12"x12"
AWD 555K Mos. 5x5 Cherry

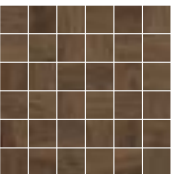
10
3115

Wengè



30x60 - 12"x24"
AWD 666K Muretto Wengè

04
3130



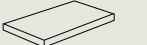
30x30 - 12"x12"
AWD 665K Mos. 5x5 Wengè

10
3115

Artwood

Technical features

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

	 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 7x120 2¾"x48"	
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01 	670	01 	676	01 	676	04 	290
 Maple	AWD G81K		AWD G82K		AWD G83K		AWD B82K	
 Honey	AWD G41K		AWD G42K		AWD G43K		AWD B42K	
 Malt	AWD G31K		AWD G32K		AWD G33K		AWD B32K	
 Clay	AWD G21K		AWD G22K		AWD G23K		AWD B22K	
 Cherry	AWD G51K		AWD G52K		AWD G53K		AWD B52K	
 Wengè	AWD G61K		AWD G62K		AWD G63K		AWD B62K	

** 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	
 Maple	 43		 137		 39	
 Honey	 44		 132		 61	
 Malt	 31		 188		 30	
 Clay	 45		 134		 57	
 Cherry	 34		 135		 58	
 Wengè	 47		 144		 43	

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9,5 MM						
26x160	3	1,248	27,0 - MAX WEIGHT	28	34,944	756
Thickness 9 MM						
30x120	3	1,080	20,2	50	54,000	1012
20x120	4	0,960	18,4	40	38,400	736
OutWalk ²⁰ / _{MM} - Thickness 20 MM						
30x180	1	0,540	23,8	42	22,680	1000
40x120	2	0,960	41,6 - MAX WEIGHT	24	23,040	998
30x120	2	0,720	30,6 - MAX WEIGHT	36	25,920	1102

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥5	4	5	V3
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	



Naturale



Antislip



20 MM



Special trims 20 MM
Info pag.322



Special trims
20 MM



Floor: Natur 20x120

Eiche

NovaBell affonda le radici della propria ricerca nella materia lignea, riemergendo con una superficie autentica e inconfondibile.

NovaBell's research digs deep into the substance and culture of wood, and emerges with a unique, authentic surface.

Les racines de NovaBell plongent dans sa recherche sur la matière bois, d'où elle fait surgir une surface authentique et incomparable.

NovaBell hat sich mit der gestalterischen Wirkung von Holz beschäftigt und eine Kollektion mit einer naturnahen, unverwechselbaren Optik geschaffen.



Floor: Landhaus 20x120



Floor: Alpin 20x120 | Alpin 30x120



Floor: Timber 40x120 20 MM

Thickness:
9,5 MM - 9 MM - 20 MM

Colour range

Finishes:
N Naturale - A Antislip - O OutWalk



Alpin 9,5 MM - 9 MM - 20 MM



Landhaus 9,5 MM - 9 MM - 20 MM



Natur 9,5 MM - 9 MM - 20 MM



Scottish 9,5 MM - 9 MM - 20 MM



Timber 9,5 MM - 9 MM - 20 MM

Eiche

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness:		9,5 MM		9 MM		Finishes: N Naturale - A Antislip					
		26x160 10¼"x63" rettific to		16x160 6¼"x63" rettific to		30x120 12"x48" rettific to		20x120 8"x48" rettific to			
		Naturale		Naturale		Naturale		Naturale		Antislip	
		03	1110	04	1110	03	1095	04	1095	04	1100
Alpin	ECH 86RT		ECH 84RT		ECH 83RT		ECH 81RT		-		
Landhaus	ECH 46RT		ECH 44RT		ECH 43RT		ECH 41RT		ECH 47AS		
Natur	ECH 36RT		ECH 34RT		ECH 33RT		ECH 31RT		ECH 37AS		
Scottish	ECH 56RT		ECH 54RT		ECH 53RT		ECH 51RT		ECH 57AS		
Timber	ECH 66RT		ECH 64RT		ECH 63RT		ECH 61RT		ECH 67AS		

Thickness:		20 MM		 OutWalk					
		 30x180 12"x71" rettific to		 40x120 16"x48" rettific to		 30x120 12"x48" rettific to		 20x120 8"x48" rettific to	
		01 	1140	02 	1125	02 	1130	02 	1125
	Alpin	-		ECH 82RT		-		-	
	Landhaus	ECH 418R		ECH 42RT		-		-	
	Natur	ECH 318R		ECH 32RT		ECH 330R		ECH 38RT	
	Scottish	ECH 518R		ECH 52RT*		ECH 530R		-	
	Timber	ECH 618R		ECH 62RT*		ECH 630R		ECH 68RT	



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OutWalk 20 MM



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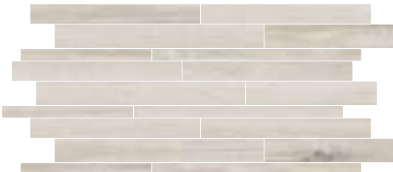
Thickness:
9 MM

Eiche

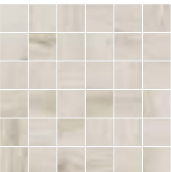
Mosaic & decors



Alpin



30x60 - 12"x24"
ECH 886K Mattoncino Alpin



30x30 - 12"x12"
ECH 885K Mos. 5x5 Alpin



Landhaus



30x60 - 12"x24"
ECH 446K Mattoncino Landhaus



30x30 - 12"x12"
ECH 445K Mos. 5x5 Landhaus



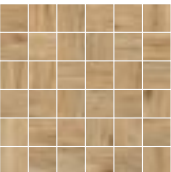
30x40 - 12"x16"
ECH 400K Bacchette Multicolor



Natur



30x60 - 12"x24"
ECH 336K Mattoncino Natur



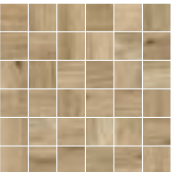
30x30 - 12"x12"
ECH 335K Mos. 5x5 Natur



Scottish



30x60 - 12"x24"
ECH 556K Mattoncino Scottish



30x30 - 12"x12"
ECH 555K Mos. 5x5 Scottish



Timber



30x60 - 12"x24"
ECH 666K Mattoncino Timber



30x30 - 12"x12"
ECH 665K Mos. 5x5 Timber



Eiche

Technical features

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

	 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 7x120 2 ^{3/4} "x48"	
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01 	670	01 	676	01 	676	04 	290
 Alpin	ECH G81K		ECH G82K		ECH G83K		ECH B82K	
 Landhaus	ECH G41K		ECH G42K		ECH G43K		ECH B42K	
 Natur	ECH G31K		ECH G32K		ECH G33K		ECH B32K	
 Scottish	ECH G51K		ECH G52K		ECH G53K		ECH B52K	
 Timber	ECH G61K		ECH G62K		ECH G63K		ECH B62K	

** 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	
 Alpin	 43		 123		 90	
 Landhaus	-		 137		 40	
 Natur	 44		 188		 56	
 Scottish	 26		 133		 30	
 Timber	 45		 187		 57	

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9,5 MM						
26x160	3	1,248	27,0 - MAX WEIGHT	28	34,944	756
16x160	4	1,024	20,6	60	61,440	1236
Thickness 9 MM						
30x120	3	1,080	20,2	50	54,000	1012
20x120	4	0,960	18,4	40	38,400	736
OutWalk ²⁰ _{MM} - Thickness 20 MM						
30x180	1	0,540	23,8	42	22,680	1000
40x120	2	0,960	41,6 - MAX WEIGHT	24	23,040	998
30x120	2	0,720	30,6 - MAX WEIGHT	36	25,920	1102
20x120	2	0,480	20,6	40	19,200	824

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥5	4	5	V3
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	



Naturale



Antislip



20 MM



Special trims 20 MM
Info pag.322



Special trims 20 MM



Floor: Cognac 20x120

My Space

Vivere in spazi che ci appartengono e raccontano il nostro stile. La superficie mostra nei dettagli la naturale struttura del legno.

Living in spaces we have made our own, that express our own style. The surface reveals the natural structure of wood in all its many details.

Vivre dans des espaces qui ne sont qu'à nous et qui racontent l'histoire de notre style. La finition laisse apparaître tous les détails de la structure naturelle du bois.

Leben in Räumen, die Ausdruck unseres individuellen Lebensstils sind. Die Oberfläche ist die detailgenaue Nachbildung der natürlichen Holzstruktur.



Floor: Cinnamon 20x120

Thickness:
9 MM - 20 MM

Colour range

Finishes:

Naturale - OutWalk



Bamboo 9 MM



Cognac 9 MM - 20 MM



Cinnamon 9 MM



Rice 9 MM

My Space

Gres a impasto colorato / Full body colour
Rettific to / Rectifi d

Thickness: 9 MM		Finishes: Naturale	
	30x120 12"x48" rettific to	20x120 8"x48" rettific to	
	Naturale	Naturale	
	03	1095	04
Bamboo	ESP 43RT	ESP 41RT	
Cognac	ESP 33RT	ESP 31RT	
Cinnamon	ESP 53RT	ESP 51RT	
Rice	ESP 13RT	ESP 11RT	

Thickness: 20 MM		OutWalk	
	40x120 16"x48" rettific to		
	02	1125	
Cognac	ESP 34RT*		
Cinnamon	ESP 54RT		



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OutWalk 20 MM



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Thickness:
9 MM

My Space

Mosaic & decors



Bamboo



30x45 - 12"x18"
ESP 444K Muretto Bamboo

04 **3130**



30x30 - 12"x12"
ESP 445K Mos. 5x5 Bamboo

10 **3115**

Cinnamon



30x45 - 12"x18"
ESP 554K Muretto Cinnamon

04 **3130**



30x30 - 12"x12"
ESP 555K Mos. 5x5 Cinnamon

10 **3115**

Cognac



30x45 - 12"x18"
ESP 334K Muretto Cognac

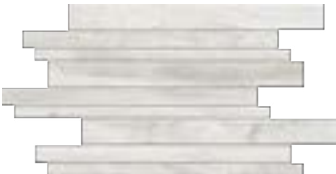
04 **3130**



30x30 - 12"x12"
ESP 335K Mos. 5x5 Cognac

10 **3115**

Rice



30x45 - 12"x18"
ESP 114K Muretto Rice

04 **3130**



30x30 - 12"x12"
ESP 115K Mos. 5x5 Rice

10 **3115**



Floor: Cognac 20x120

My Space

Technical features

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

	 Gradino Elle Rett. 30x120x4 ** 12"x48"x1 ⁹ / ₁₆ "	 Angolo DX Rett. 30x120x4 ** 12"x48"x1 ⁹ / ₁₆ "	 Angolo SX Rett. 30x120x4 ** 12"x48"x1 ⁹ / ₁₆ "	 Battiscopa 7x120 2¾"x48"				
Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01	670	01	676	01	676	04	290
Bamboo	ESP G41K		ESP G42K		ESP G43K		ESP B42K	
Cognac	ESP G31K		ESP G32K		ESP G33K		ESP B32K	
Cinnamon	ESP G51K		ESP G52K		ESP G53K		ESP B52K	
Rice	ESP G11K		ESP G12K		ESP G13K		ESP B12K	

** 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	
Bamboo		43		137		39
Cognac		26		188		56
Cinnamon		45		187		57
Rice		05		103		89

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
30x120	3	1,080	20,2	50	54,000	1012
20x120	4	0,960	18,4	40	38,400	736
OutWalk ^{20 MM} - Thickness 20 MM						
40x120	2	0,960	41,6 - MAX WEIGHT	24	23,040	998

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥5	4	5	V3
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	



Naturale



20 MM



Special trims 20 MM
Info pag.322



Special trims
20 MM



Floor: Talco Multisize 2 Bordo Naturale

Lumière

Lumière restituisce lo spirito dei lastricati e delle pietre lavorate a mano. Attraverso una tecnica innovativa, NovaBell ha progettato una superficie dai bordi irregolari e dalla struttura piacevolmente mossata.

Lumière evokes the spirit of paving and hand-worked stones. Using an innovative technique, NovaBell has designed a surface with irregular edges and a pleasantly textured structure.

Lumière rend l'esprit des dallages et des pierres travaillées à la main. S'appuyant sur une technique innovante, NovaBell a conçu une surface aux bords irréguliers et à la structure agréablement mouvementée.

Lumière atmet den Geist gepflasterter Böden und handbearbeiteter Natursteine. Mittels innovativer Technik hat NovaBell eine Oberfläche kreiert, die mit unregelmäßigen Rändern und einer angenehm gewellten Struktur aufwarten kann.



Wall: BRICKUP Oldwall Beige 16x42
Floor: Ambra Multisize 20 MM

Thickness:
9 MM - 20 MM

Colour range

Finishes:
N Naturale - B Brossè - A Antislip - O OutWalk



Sabbia

9 MM - 20 MM



Ambra

9 MM - 20 MM



Talco

9 MM



Cenere

9 MM - 20 MM

Rustic look

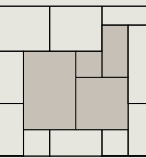
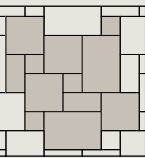
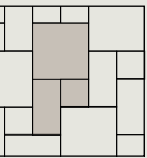
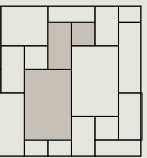
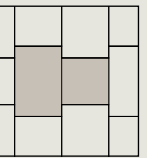
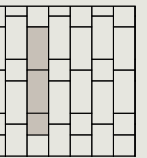
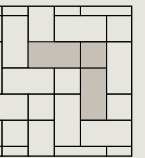
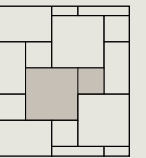
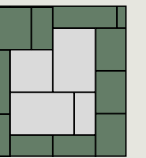
Lumière

Gres a impasto colorato / Full body colour

Thickness:		9 MM				Finishes: N Naturale - B Brossè - A Antislip											
		 Multisize 2 naturale 40x60 (x1) - 40x40 (x2) 20x40 (x1) - 20x20 (x2)		 60x60 24"x24" rettific to		 40x60 16"x24" naturale		 40x40 16"x16" naturale		 20x40 8"x16" naturale		 20x20 8"x8" naturale					
		Naturale	Antislip	Naturale	Brossè	Naturale	Antislip	Naturale	Antislip	Naturale	Antislip	Naturale	Antislip				
		 1095	 1095	 1065	 1105	 1085	 1095	 1085	 1095	 1085	 1095	 1085	 1095				
	Sabbia	LMR M44N	-	LMR 45RT	LMR 45SR	LMR 446N	-	LMR 444N	-	LMR 424N	-	LMR 420N	-				
	Ambra	LMR M34N	LMR M34S	LMR 35RT	LMR 35SR	LMR 346N	LMR 346S	LMR 344N	LMR 344S	LMR 324N	LMR 324S	LMR 320N	LMR 320S				
	Talco	LMR M84N	-	LMR 85RT	LMR 85SR	LMR 846N	-	LMR 844N	-	LMR 824N	-	LMR 820N	-				
	Cenere	LMR M24N	LMR M24S	LMR 25RT	LMR 25SR	LMR 246N	LMR 246S	LMR 244N	LMR 244S	LMR 224N	LMR 224S	LMR 220N	LMR 220S				

Thickness:		20 MM		 OutWalk					
		Multisize 60x90 (x2) 60x60 - 30x60			60x90 24"x36" rettific to			60x60 24"x24" rettific to	
	1CP 	1130		01 	1120		02 	1115	
	Sabbia	LMR M433		LMR 469R		LMR 460R			
	Ambra	LMR M333		LMR 369R		LMR 360R			
	Cenere	LMR M233		LMR 269R		LMR 260R			

Schemi di posa / Laying schemes / Calpinage / Legebeispiele

Schema 1 40x60 - 40x40 20x40 - 20x20	Schema 2 Multisize 2	40x40 - 20x40 20x20	40x60 - 20x40 20x20	40x60 - 40x40	20x40 - 20x20	20x40 - 20x20	40x40 - 20x20	Multisize (20 MM)
								
40x60 - 46,15% 40x40 - 30,77% 20x40 - 15,38% 20x20 - 7,70%	40x60 - 2 PZ - 33,34% 40x40 - 4 PZ - 44,44% 20x40 - 2 PZ - 11,11% 20x20 - 4 PZ - 11,11%	40x40 - 57,14% 20x40 - 28,57% 20x20 - 14,29%	40x60 - 66,67% 20x40 - 22,22% 20x20 - 11,11%	40x60 - 60% 40x40 - 40%	20x40 - 2 PZ - 80% 20x20 - 20%	20x40 - 2 PZ - 80% 20x20 - 20%	40x40 - 80% 20x20 - 20%	60x90 - 2 PZ - 66,67% 60x60 - 22,22% 30x60 - 11,11%



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catalogue



OutWalk 20 MM



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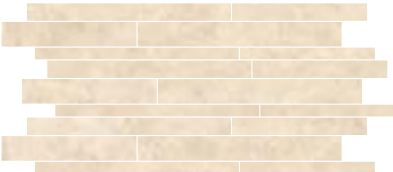
Thickness:
9 MM

Lumière

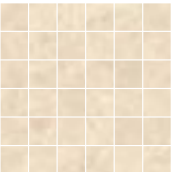
Mosaic & decors



Sabbia



30x60 - 12"x24"
LMR 446K Muretto Sabbia Naturale



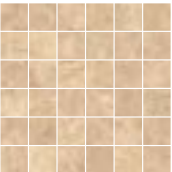
30x30 - 12"x12"
LMR 445K Mos. 5x5 Sabbia Naturale



Ambra



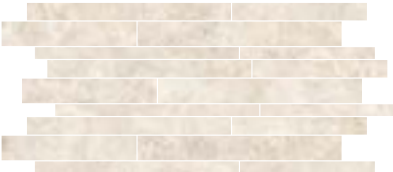
30x60 - 12"x24"
LMR 336K Muretto Ambra Naturale



30x30 - 12"x12"
LMR 335K Mos. 5x5 Ambra Naturale



Talco



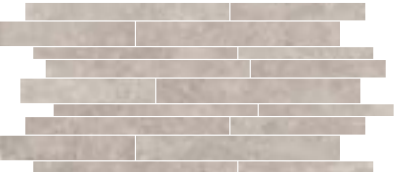
30x60 - 12"x24"
LMR 886K Muretto Talco Naturale



30x30 - 12"x12"
LMR 885K Mos. 5x5 Talco Naturale



Cenere



30x60 - 12"x24"
LMR 226K Muretto Cenere Naturale



30x30 - 12"x12"
LMR 225K Mos. 5x5 Cenere Naturale



Floor: Sabbia Brossè 60x60

Lumière

Technical features

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

Thickness 9 MM	Antislip	Naturale
	06	15
	-	LMR B40K
	LMR L340	LMR B30K
	-	LMR B80K
	LMR L240	LMR B20K

** 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
	03	123	18
	21	132	40
	20	111	90
	06	112	78

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
60x60	3	1,080	20,0	48	51,840	960
40x60	4	0,960	18,5	60	57,600	1110
40x40	6	0,960	18,5	64	61,440	1184
20x40	13	1,040	19,5	64	66,560	1248
20x20	26	1,040	19,5	64	66,560	1248
Multisize 2	0,5 CP	0,720	13,80	80 CP	57,660	1004
OutWalk 20 MM - Thickness 20 MM						
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
Multisize	1 CP	1,620	71,7	14 CP	22,680	1004

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	< 175 mm³	≥ 5	4	5	V3
Brossè	-	-	DRY > 0.40 WET > 0.40	-	< 175 mm³	-	3	≥ 3	
Antislip	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	< 175 mm³	≥ 7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	< 130 mm³	≥ 8	5	5	



Naturale



Brossè



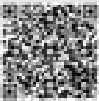
Antislip



20 MM



Special trims 20 MM
Info pag.322



Special trims
20 MM

Materia

Materia è il progetto di Novabell capace di restituire il fascino del cotto fatto a mano; una Materia vera che recupera tutti i valori di autenticità, calore e intimità.

Materia is the project by NovaBell that offers all the beauty of hand-made terracotta, a True Matter, with all the old-fashioned values of authenticity, warmth and intimacy.

Materia est le projet que NovaBell a créé pour célébrer le charme du Cotto fait à la main ; une véritable Matière qui renoue avec toutes les valeurs d'authenticité, de chaleur et d'intimité.

Materia ist das Projekt von NovaBell mit der Faszination von handgefertigtem Cotto – ein reelles Ma-terial, das Werte wie Authentizität, Wärme und Intimität vermittelt.



Floor: Rosato 60x60 20 MM

Floor: Chiaro 30x30 | Decoro Vietri Mix 30x30

Thickness:
9 MM - 20 MM

Colour range

Finishes:
N Naturale - A Antislip - O OutWalk



Chiaro 9 MM - 20 MM



Rosato 9 MM - 20 MM



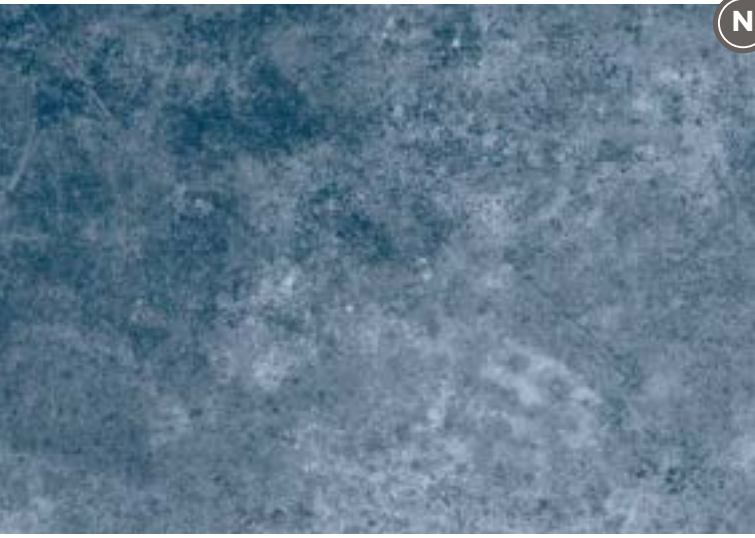
Rosso 9 MM - 20 MM



Mud 9 MM



Ghiaccio 9 MM



Blue 9 MM

Rustic look

Materia

Gres a impasto colorato / Full body colour

Thickness:		9 MM				Finishes: N Naturale - A Antislip			
		30x30 12"x12" naturale				15x30 6"x12" naturale		15x15 6"x6" naturale	
		Naturale		Antislip		Naturale		Naturale	
		14	1015	14	1015	20	1025	40	1030
	Chiaro	MAT 830N		-		-		-	
	Rosato	MAT 530N		MAT 53AS		MAT 515N		MAT 510N	
	Rosso	MAT 630N		MAT 63AS		MAT 615N		MAT 610N	
	Mud	MAT 930N		-		-		-	
	Ghiaccio	MAT 030N		-		-		-	
	Blue	MAT 230N		-		-		-	

Thickness: 20 MM		O OutWalk					
		60x60 24"x24" rettific to					
		02		1110			
	Chiaro	MAT 86RT					
	Rosato	MAT 56RT					
	Rosso	MAT 66RT					



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OutWalk 20 MM



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Thickness:
9 MM

Materia

Mosaic & decors



Chiaro



30x30 - 12"x12"
MAT 885K Mos. 5x5 Chiaro



3115

Rosato



30x30 - 12"x12"
MAT 555K Mos. 5x5 Rosato



3115

Rosso



30x30 - 12"x12"
MAT 665K Mos. 5x5 Rosso



3115

Mud



30x30 - 12"x12"
MAT 995K Mos. 5x5 Mud



3115

Ghiaccio

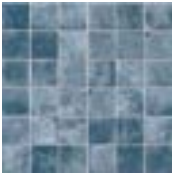


30x30 - 12"x12"
MAT 005K Mos. 5x5 Ghiaccio



3115

Blue



30x30 - 12"x12"
MAT 225K Mos. 5x5 Blue



3115



30x30 - 12"x12"
MAT D30K Decoro Vietri Mix



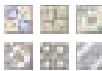
350



15x15 - 6"x6"
MAT D35K Decoro Vietri Mix



250



5x5 - 2"x2"
MAT D36K Decoro Tozzetto Vietri Mix



170



Floor: Chiaro 30x30 | Decoro Vietri Mix 30x30

Materia

Technical features

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

	 Gradino Inciso 30x30 ** 12"x12"	 Battiscopa 5,5x30 2½"x12"
Thickness 9 MM	Naturale	Naturale
	06 410	25 150
Chiaro	MAT G83K	MAT B80K
Rosato	MAT G53K	MAT B50K
Rosso	MAT G63K	MAT B60K
Mud	MAT G93K	MAT B90K
Ghiaccio	MAT G03K	MAT B00K
Blue	MAT G23K	MAT B20K

** 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
Chiaro	06	110	78
Rosato	07	112	78
Rosso	07	112	78
Mud	06	110	78
Ghiaccio	05	103	18
Blue	08	113	60

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
30x30	14	1,276	22,1	40	51,040	884
15x30	20	0,904	16,0	80	72,320	1280
15x15	40	0,904	16,0	80	72,320	1280
OutWalk 20 MM - Thickness 20 MM						
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R9	A	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥5	4	5	V4
Antislip	R11	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥7	5	5	
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm³	≥8	5	5	



Naturale



Antislip



20 MM



Special trims 20 MM
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Special trims
20 MM



Wall: Motif Black Naturele 60x120
Floor: LE BRICCOLE San Marco 30x240

Wonderspace

Wonderspace: la collezione in gres porcellanato che restituisce un nuovo appeal al mondo della wall decoration.

Wonderspace: the porcelain stoneware collection that brings fresh appeal to the world of wall decoration.

Wonderspace : la collection en grès cérame qui réenchante le monde de la décoration murale.

Wonderspace: Die Feinsteinzeug-Kollektion für moderne Wandgestaltungen mit apartem Reiz.



Wall: Foliage Light 60x120 | Worktop: LANDSTONE Taupe 100x100
Floor / Floor out: LANDSTONE Taupe 100x100 | Taupe 100x100 20 MM



Wall: Tropical 60x120 | LANDSTONE Struttura Track Gravel 60x120 | LANDSTONE Struttura Track Carbon 60x120
Floor: LANDSTONE Gravel 100x100



Wall: Exotic Spazzolato 60x120
Floor: KHRMA Corda 120x120



Wall: Blossom 60x120 | FUSION Beige 6x25
Floor: LOUNGE Ivory 100x100

Thickness:
9 MM

Colour range

Finishes:
N Naturale - S Spazzolato



Foliage Light 9 MM



Motif Black 9 MM



Blossom 9 MM



Exotic 9 MM



Spring White 9 MM



Foliage Dark 9 MM



Motif White Spazzolato 9 MM



Blossom Blue 9 MM



Exotic Spazzolato 9 MM



Tropical 9 MM

Wonderspace

Gres a impasto colorato / Full body colour
Rettificato / Rectified

Thickness: 9 MM					Finishes: N Naturale - S Spazzolato			
		 60x120 24"x48" rettific to		 60x120 24"x48" rettific to		 60x120 24"x48" rettific to		
		Naturale		Naturale		Spazzolato		
		2 CP 	674	02 	3030	02 	3050	Laying schemes
	Foliage Light	-		WDS 800K		-		  Vertical Horizontal
	Foliage Dark	-		WDS 900K		-		  Vertical Horizontal
	Motif Black	-		WDS 930K		-		  Vertical Horizontal
	Motif White Spazzolato	-		-		WDS 830S		  Vertical Horizontal
	Blossom	-		WDS 480K		-		  Vertical Horizontal
	Blossom Blue	-		WDS 380K		-		  Vertical Horizontal
	Exotic	-		WDS 740K		-		  Vertical Horizontal
	Exotic Spazzolato	-		-		WDS 750S		  Vertical Horizontal
	Spring White	-		WDS 820K		-		  Vertical Horizontal
	Tropical	WDS 760K		-		-		 Vertical



Antimacchia
Stain-resistant
Anti-tache
Schmutzabweisend



Antimuffa
Mould-resistant
Anti-moisissure
Anti-Schimmel



Morbida al tatto
Soft surface
Doux au toucher
Weich zur Berührung



Facile da pulire.
Easy to clean.
Facile à nettoyer.
Pflf leicht.



Resiste agli acidi.
Acid-resistant.
Résistant aux acides.
Säurebeständig.



Colori inalterabili.
Colours that never fade.
Couleurs inaltérables.
Farbecht.

I decori sono stati studiati per comporre le intere pareti in diverse dimensioni; il disegno si riprende sui vari lati.
Decorations are designed to compose the entire walls in different sizes; the pattern is repeated on the various sides.
Les décorations ont été conçues pour composer les murs entiers en plusieurs dimensions ; le dessin est repris sur les différents côtés.
Die Dekorationen erstrecken sich in verschiedenen Abmessungen über die ganze Wand und das Muster wiederholt sich an den verschiedenen Seiten.



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Thickness:
9 MM

Wonderspace

Finishes:
N Naturale - S Spazzolato



Foliage Light



60x120 - 24"x48"
WDS 800K Foliage Light (2 subjects A+B)*

02
3030

Foliage Dark



60x120 - 24"x48"
WDS 900K Foliage Dark (2 subjects A+B)*

02
3030

Motif Black



60x120 - 24"x48"
WDS 930K Motif Black (2 subjects A+B)*

02
3030

Motif White Spazzolato



60x120 - 24"x48"
WDS 830S Motif White Spazzolato (2 subjects A+B)*

02
3050



Decorative look

Thickness:
9 MM

Wonderspace

Finishes:
N Naturale - S Spazzolato



Blossom



60x120 - 24"x48"
WDS 480K Blossom (2 subjects A+B)*

Blossom Blue



60x120 - 24"x48"
WDS 380K Blossom Blue (2 subjects A+B)*

02
3030

Exotic



60x120 - 24"x48"
WDS 740K Exotic (2 subjects A+B)*

Exotic Spazzolato



60x120 - 24"x48"
WDS 750S Exotic Spazzolato (2 subjects A+B)*

02
3050



Il disegno è progettato per una posa random, si consiglia di alternare i pezzi per una distribuzione più naturale.
The pattern is designed for random installation, it is recommended to alternate the pieces for a more natural distribution.
Le dessin est conçu pour une pose au hasard, il est conseillé d'alterner les pièces pour une répartition plus naturelle.
Das Design ist für eine willkürliche Verlegung ausgelegt, die Platten abwechseln, um eine natürlichere Verteilung zu erzielen.

*Scatola Random / Random box
Zufällige Kisten / Boîtes aléatoires



Thickness:
9 MM

Wonderspace

Finishes:
N Naturale - S Spazzolato



Spring White



60x120 - 24"x48"
WDS 820K Spring White (2 subjects A+B)*



Tropical



60x120 - 24"x48"
WDS 760K Tropical (4 Subjects A+B+C+D)



*Scatola Random / Random box
Zufällige Kisten / Boîtes aléatoires



Wonderspace

Technical features

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

	Kerakoll Grouts	Mapei Grouts	Laticrete Grouts
Foliage Light	05	103	18
Foliage Dark	-	112+110	-
Motif Black	11	120	45
Motif White Spazzolato	05	103	18
Blossom	44	123	27
Blossom Blue	15	169+114	53
Exotic	18	177	33
Exotic Spazzolato	19	177	33
Spring White	05	103	18
Tropical	19	177	33

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
60x120*	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
60x120 Tropical**	2	1,440	27,3 - MAX WEIGHT	35	50,400	956

*Scatola Random / Random box
Zufällige Kisten / Boîtes aléatoires



** 1 pal/1 soggetto - 1 pal/1 subject - 1 pal/1subject - 1 pal/1 Stück
Ordine minimo 2 cp - Ordine a multiplo di 2 cp / Minimum order 2 cp - Order in multiples of 2 cp
Minimum 2 cp - Commande en multiple de 2 cp / Mindestbestellmenge 2 cp - Bestellung in Vielfachen von 2 cp

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschaften

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R9	A	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm³	≥ 6	4	5	
Spazzolato	-	-	DRY > 0.40 WET > 0.40	-	<175 mm³	-	3	≥ 3	



Naturale



Spazzolato

Fusion

Fusion celebra la vera
essenza della maiolica
smaltata lucida, la
superficie che più di
ogni altra, ha saputo
trasformare l'habitat
con la propria energia
decorativa.

Fusion celebrates the
true essence of glossy
glazed majolica, the
surface which, more
than any other, has
transformed habitats
with its decorative
energy.

Fusion célèbre la
véritable essence de la
majolique émaillée polie :
plus que tout
autre, cette surface a
su transformer l'habitat
à travers son énergie
décorative.

Fusion zelebriert das
wahre Wesen der
glänzend glasierten
Majolika-Kachel, die
mit ihrer dekorativen
Energie mehr als jede
andere Oberfläche zur
Veränderung des
Wohnraums in der Lage
ist.



Wall: Blue 6x25
Floor: ASPEN Rock Grey 100x100

Wall: Grigio 6x25 | Antracite 6x25
Floor: LOUNGE Ivory 100x100



Wall: Acquamarina 6x25
Floor: Bianco 6x25



Wall: Nero 6x25 | Senape 6x25 | Blue 6x25
Floor: LOUNGE Pearl 100x100

Thickness:
9 MM

Colour range



Beige 9 MM



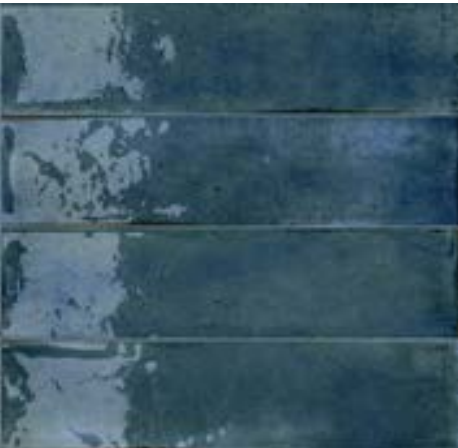
Senape 9 MM



Smeraldo 9 MM



Acquamarina 9 MM



Blue 9 MM



Bianco 9 MM



Grigio 9 MM



Antracite 9 MM



Nero 9 MM

Fusion

Gres a impasto colorato / Full body colour

Thickness: 9 MM						
		Brick 6x25 2 3/4" x 10"		Matita 1,3x25 1/2" x 10"		Recommended Grouts
		50	1075	12	160	
	Beige	FUS 425		FUS M425		44 137 39
	Senape	FUS 525		FUS M525		27 131 41
	Smeraldo	FUS 725		FUS M725		19 174 33
	Acquamarina	FUS 625		FUS M625		- 177 05
	Blue	FUS 325		FUS M325		16 169 53
	Bianco	FUS 825		FUS M825		01 100 44
	Grigio	FUS 125		FUS M125		07 110 78
	Antracite	FUS 225		FUS M225		11 119 22
	Nero	FUS 925		FUS M925		12 120 45

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
6x25	50	0,750	13,3	84	63,000	1117

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	-	-	-	-	-	≥5	-	5	V3



Download
catalogue



Novabel Ecosystem
HIGH RECYCLED CERAMIC CONTENT



Info pag.330



Naturale



Wall: MAXIMA Grigio 20x120 | New York White 16x40
Floor: MAXIMA Grigio 60x120

Brickup

Brickup è il progetto di rivestimenti tridimensionali che unisce il design delle materie naturali e tutta la praticità del gres porcellanato NovaBell.

Brickup is the three-dimensional covering project that combines the look of natural materials with all the convenience of NovaBell porcelain stoneware.

Brickup est le projet de carreaux muraux tridimensionnels conciliant le look des matières naturelles avec l'utilité pratique du grès cérame NovaBell.

Brickup ist das Konzept für dreidimensionale Wandbeläge, das ein von natürlichen Materialien inspiriertes Design mit der hohen Funktionalität des Feinsteinzeugs von NovaBell vereint.



Wall: Oldwall Beige 16x42
Floor: ARTWOOD Clay 30x120 20 MM



Wall: Breccia Antracite 16x40
Floor: NORGESTONE Dark Grey 60x120



Wall: Ocean White Mix 16x40
Floor: EICHE Timber 26x160

Thickness:
9 MM

Colour range

Finishes:
 Naturale



New York Red Classic

9 MM



New York White

9 MM



New York Grey

9 MM



New York Smoke

9 MM

Brickup

Gres a impasto colorato / Full body colour

Thickness: 9 MM Finishes: Naturale

	New York 16x40 6¼"x16"	Ocean 16x40 6¼"x16"	Oldwall 16x42 6¼"x16½"	Breccia 16x40 6¼"x16"	Angolo 28x11 h.16 11"x43/8" 6¼"	
	Naturale	Naturale	Naturale	Naturale	Naturale	Recommended Grouts
	15 1040	15 1035	14 1035	14 1035	06 430	Kerakoll Mapei Laticrete
New York Red Classic	BKP 667	-	-	-	BKP A67	06 110 78
New York White	BKP 867	-	-	-	BKP A87	05 111 89
New York Grey	BKP 167	-	-	-	BKP A17	07 110 78
New York Smoke	BKP 267	-	-	-	BKP A27	07 127 60
Ocean Travertino Honey	-	BKP 314	-	-	BKP A46	- - -
Ocean Travertino Mix	-	BKP 614	-	-	BKP A66	- - -
Ocean Travertino Storm	-	BKP 914	-	-	BKP A16	- - -
Ocean Beige	-	BKP 414	-	-	BKP A41	- - -
Ocean Mix Quarzite	-	BKP 014	-	-	BKP A01	- - -
Ocean White Mix	-	BKP 814	-	-	BKP A81	- - -
Ocean Grey	-	BKP 114	-	-	BKP A11	- - -
Ocean Ardesia	-	BKP 214	-	-	BKP A21	- - -
Oldwall Beige	-	-	BKP 464	-	-	07 110 78
Oldwall Multicolor	-	-	BKP 664	-	-	08 127 60
Oldwall Grey	-	-	BKP 164	-	-	08 127 60
Breccia Rock Mix	-	-	-	BKP 640	-	- - -
Breccia Grigio	-	-	-	BKP 140	-	- - -
Breccia Antracite	-	-	-	BKP 240	-	- - -

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

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 9 MM						
16x40 New York	15	0,960	16,7	60	57,600	1002
16x40 Ocean	15	0,960	15,7	60	57,600	942
16x40 Breccia	14	0,900	14,8	39	35,100	577
16x42 Oldwall	14	0,940	16,4	60	56,400	984

Dati tecnici / Technical features / Caracteristiques techniques / Technische eigenschappen

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm²	≥ 5	4	5	V3

Info pag.330

Thickness:
9 MM

Colour range

Finishes:
N Naturale



Ocean Travertino Honey

9 MM



Ocean Travertino Mix

9 MM



Ocean Travertino Storm

9 MM



Ocean Beige

9 MM



Ocean Mix Quarzite

9 MM



Ocean White Mix

9 MM



Ocean Grey

9 MM



Ocean Ardesia

9 MM



Colour range



Oldwall Beige

9 MM



Oldwall Multicolor

9 MM



Oldwall Grey

9 MM



Breccia Rock Mix

9 MM



Breccia Grigio

9 MM



Breccia Antracite

9 MM

DESIGN
WITHOUT
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Consultation guide / Guide de consultation / Nachschlaghilfe

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25/26 BOOK

Colour range

Thickness: 6 MM - 9 MM - 20 MM

Finishes: Naturale - Antislip - OutWalk

Moss

Cloudy

Shark

Charcoal

Powder

Tan

6 MM - 9 MM

9 MM

6 MM - 9 MM - 20 MM

9 MM - 20 MM

9 MM

9 MM

046

25/26 BOOK

Glow

Gres a impasto colorato / Full body colour
Rectified to / Rectifié d
UGL - EN 14411 - ISO 13006

Thickness: 6 MM 9 MM

Finishes: Naturale - Antislip

120x278
48"x109 1/2"
rectified to

120x120
48"x48"
rectified to

60x120
24"x48"
rectified to

100x100
39"x39"
rectified to

60x60
24"x24"
rectified to

30x60
12"x24"
rectified to

Naturale

Naturale

Antislip

Naturale

Antislip

Naturale

Naturale

01 1040

02 110

03 110

04 1075

05 1075

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07 1040

08 1040

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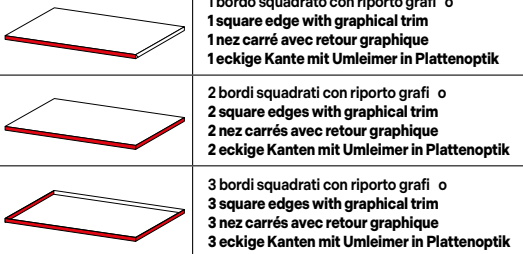
Accessori e pezzi speciali 20MM

R11 A+B+C

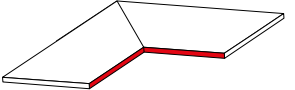
Accessories and special trims 20MM / Accessoires et pièce spéciales 20MM / Zubehör und Sonderanfertigungen 20MM

Pezzi speciali ON DEMAND* / Special trims ON DEMAND* / Pièces spéciales coordonnées SUR DEMANDE* / Zusammenstellbare Formteile AUF ANFRAGE*

1 Gradino monografi o 1/2/3

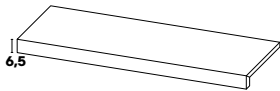


2 Angolo monografi o



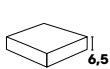
SIZES
33x180
33x120
30x120

3 Gradino elle



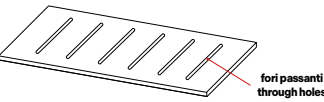
4 Angolo elle SX/DX

Angolo elle 30x30x6,5

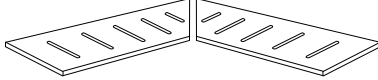


SIZES
30x180x6,5
30x120x6,5
30x100x6,5
30x90x6,5
30x80x6,5
30x60x6,5

5 Griglia

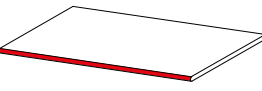


6 Angolo griglia SX/DX

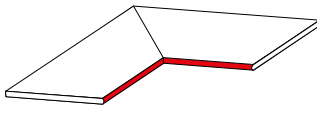


SIZES
20x80
20x60
20x50
20x45
15x60

7 Toro gradino smaltato NEW Bordo arrotondato smaltato in digitale



8 Toro angolo SX/DX smaltato NEW Bordo arrotondato smaltato in digitale



SIZES
30x120
40x120
32x100
30x90
40x80
30x60

9 Toro gradino Bordo arrotondato

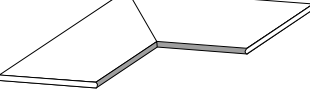


10 Bordo antiderapant (3/5 righe + €10,00 PCS)

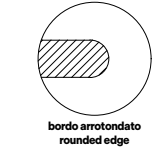
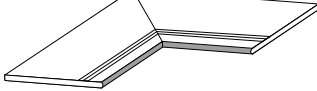


SIZES
30x180
30x120
40x120
32x100
30x90
40x80
30x60

11 Toro angolo SX/DX Bordo arrotondato

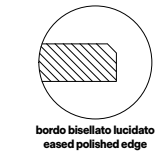
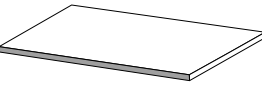


12 Bordo antiderapant (3/5 righe + €10,00 PCS)



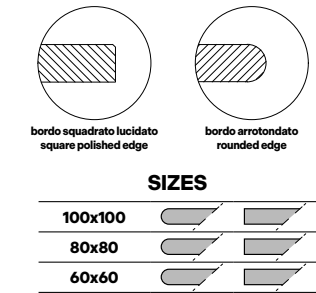
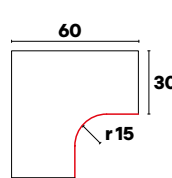
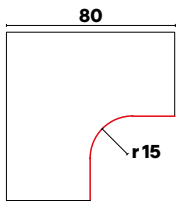
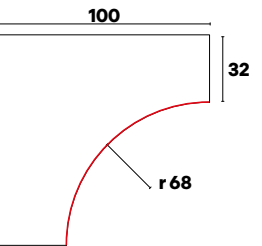
SIZES
30x180
30x120
40x120
32x100
30x90
40x80
30x60

13 Gradino costa retta

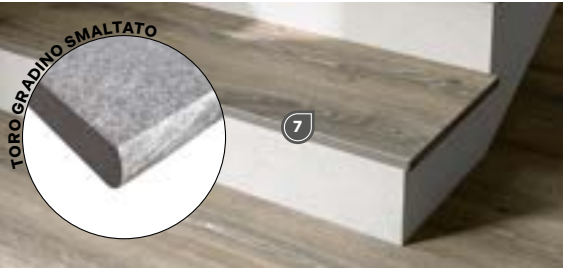
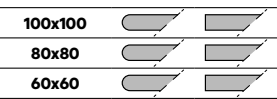


SIZES
30x120
32x100
40x80
30x60

14 Angolo Arrotondato Bordo curvilineo o costa retta



SIZES



Accessori e pezzi speciali 20MM

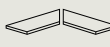
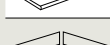
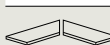
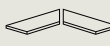
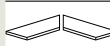
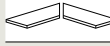
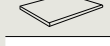
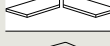
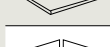
Accessories and special trims 20MM / Accessoires et pièce spéciales 20MM / Zubehör und Sonderanfertigungen 20MM

		COLLECTIONS																											
Special coordinated pieces ON DEMAND Pezzi speciali SU RICHIESTA Pièces spéciales coordonnées SUR DEMANDE Zusammenstellbare Formteile AUF ANFRAGE																													
DESCRIZIONE	FP	Allblack	Artwood	Aspen	Davos	Deepstone	Eiche	Glow	Keystone	Khroma	Kingstone	Le Briccole	Landstone	Lounge	Lumière	Materia	Maxima	My Space	Nordic Wood	Norgestone	Open	Stone Box Caliza	Stone Box Dolomia	Stone Box Glava	Stone Box Paved	Stone Box Urbe	Thermae	Thermae Verso	
 Gradino Monografico 1 33x180	01 683			APN F181																NST F181									
 Gradino Monografico 2 DX/SX 33x180	01 684			APN F182																NST F182									
 Gradino Monografico 3 33x180	01 685			APN F183																NST F183									
 Angolo Monografico SX/DX 33x180	111 686			APN FA18																NST FA18									
 Gradino Monografico 1 33x120	01 680		AWD M121	APN F121	DVS M121	DPS M121	ECH M121	GLW M121		KRM M121			LST M121	LNG F121			MXM M121	ESP M121		NST F121	OP M121	SBC M121	SBD M121		SBA M121	SBU M121	TRM F121	TRV M121	
 Gradino Monografico 2 DX/SX 33x120	01 681		AWD M122	APN F122	DVS M122	DPS M122	ECH M122	GLW M122		KRM M122			LST M122	LNG F122			MXM M122	ESP M122		NST F122	OP M122	SBC M122	SBD M122		SBA M122	SBU M122	TRM F122	TRV M122	
 Gradino Monografico 3 33x120	01 682		AWD M123	APN F123	DVS M123	DPS F123	ECH M123	GLW F123		KRM M123			LST M123	LNG F123			MXM M123	ESP M123		NST F123	OP M123	SBC M123	SBD M123		SBA M123	SBU M123	TRM F123	TRV M123	
 Angolo Monografico SX/DX 33x120	111 683		AWD MA12	APN FA12	DVS MA12	DPS MA12	ECH MA12	GLW MA12		KRM MA12			LST MA12	LNG FA12			MXM MA12	ESP MA12		NST FA12	OP MA12	SBC MA12	SBD MA12		SBA MA12	SBU MA12	TRM FA12	TRV MA12	
 Gradino Monografico 1 30x120	01 680											BRC M131								NDW M131									
 Gradino Monografico 2 DX/SX 30x120	01 681											BRC M132								NDW M132									
 Gradino Monografico 3 30x120	01 682											BRC M133								NDW M133									
 Angolo Monografico SX/DX 30x120	111 683											BRC MA13								NDW MA13									
 Gradino L17 30x180x17	01 685		AWD L1817	APN L1817			ECH L1817													NDW L1817	NST L1817								
 Angolo L17 SX/DX 30x180x17	01 686		AWD LA87	APN LA87			ECH LA87													NDW LA87	NST LA87								
 Gradino L17 30x120x17	01 681		AWD L1217	APN L1217	DVS L1217	DPS L1217	ECH L1217	GLW L1217		KRM L1217			BRC L1217	LST L1217	LNG L1217		MXM L1217	ESP L1217	NDW L1217	NST L1217	OP L1217	SBC L1217	SBD L1217		SBA L1217	SBU L1217	TRM L1217	TRV L1217	
 Angolo L17 SX/DX 30x120x17	111 682		AWD LA27	APN LA27	DVS LA27	DPS LA27	ECH LA27	GLW LA27		KRM LA27			BRC LA27	LST LA27	LNG LA27		MXM LA27	ESP LA27	NDW LA27	NST LA27	OP LA27	SBC LA27	SBD LA27		SBA LA27	SBU LA27	TRM LA27	TRV LA27	
 Gradino Elle 30x180x6,5	01 683		AWD L1865	APN L1865			ECH L1865													NDW L1865	NST L1865								
 Angolo Elle SX/DX 30x180x6,5	111 684		AWD LA18	APN LA18			ECH LA18													NDW LA18	NST LA18								
 Gradino Elle 30x120x6,5	01 676		AWD L1265	APN L1265	DVS L1265	DPS L1265	ECH L1265	GLW L1265		KRM L1265			BRC L1265	LST L1265	LNG L1265		MXM L1265	ESP L1265	NDW L1265	NST L1265	OP L1265	SBC L1265	SBD L1265		SBA L1265	SBU L1265	TRM L1265	TRV L1265	
 Angolo Elle SX/DX 30x120x6,5	111 678		AWD LA12	APN LA12	DVS LA12	DPS LA12	ECH LA12	GLW LA12		KRM LA12			BRC LA12	LST LA12	LNG LA12		MXM LA12	ESP LA12	NDW LA12	NST LA12	OP LA12	SBC LA12	SBD LA12		SBA LA12	SBU LA12	TRM LA12	TRV LA12	
 Gradino Elle 30x100x6,5	01 674			APN L1065		DPS L1065		GLW L1065					LST L1065	LNG L1065													TRM L1065		
 Angolo Elle SX/DX 30x100x6,5	111 676			APN LA10		DPS LA10		GLW LA10					LST LA10	LNG LA10													TRM LA10		
 Gradino Elle 30x90x6,5	02 664	ALK L9065		APN L9065	DVS L9065								LST L9065	LNG L9065	LMR L9065					NST L9065						SBU L9065	TRM L9065		
 Angolo Elle SX/DX 30x90x6,5	111 667	ALK LA90		APN LA90	DVS LA90								LST LA90	LNG LA90	LMR LA90					NST LA90						SBU L9065	TRM LA90		
 Gradino Elle 30x80x6,5	02 664										KST L8065			LNG L8065							OP L8065								
 Angolo Elle SX/DX 30x80x6,5	111 667										KST LA80			LNG LA80							OP LA80								
 Gradino Elle 30x60x6,5	02 652				DVS L6065	DPS L6065		GLW L6065	KYN L6065	KRM L6065			LST L6065	LNG L6065	LMR L6065	MAT L6065							SBD L6065	SBG L6065	SBA L6065	SBU L6065			
 Angolo Elle SX/DX 30x60x6,5	111 656				DVS LA60	DPS LA60		GLW LA60	KYN LA60	KRM LA60			LST LA60	LNG LA60	LMR LA60	MAT LA60							SBD LA60	SBG LA60	SBA LA60	SBU LA60			
 Angolo Elle 30x30x6,5	02 625				DVS LA30	DPS LA30		GLW LA30	KYN LA30	KRM LA30			LST LA30	LNG LA30	LMR LA30	MAT LA30							SBD LA30	SBG LA30	SBA LA30	SBU LA30			

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Accessori e pezzi speciali 20MM

Accessories and special trims 20MM / Accessoires et pièce spéciales 20MM / Zubehör und Sonderanfertigungen 20MM

		COLLECTIONS																											
Special coordinated pieces ON DEMAND Pezzi speciali SU RICHIESTA Pièces spéciales coordonnées SUR DEMANDE Zusammenstellbare Formteile AUF ANFRAGE		Allblack	Artwood	Aspen	Davos	Deepstone	Eiche	Glow	Keystone	Khroma	Kingstone	Le Briccole	Landstone	Lounge	Lumière	Materia	Maxima	My Space	Nordic Wood	Norgestone	Open	Stone Box Caliza	Stone Box Dolomia	Stone Box Giava	Stone Box Paved	Stone Box Urbe	Thermae	Thermae Verso	
DESCRIZIONE	FP																												
 Toro Gradino 30x180	01 667		AWD T180	APN T180			ECH T180												NDW T180	NST T180									
 Toro Angolo SX/DX 30x180	1+1 674		AWD TA18	APN TA18			ECH TA18												NDW TA18	NST TA18									
 Toro Gradino 30x120	01 656		AWD T120	APN T120	DVS T120	DPS T120	ECH T120	GLW T120		KRM T120		BRC T120	LST T120	LNG T120			MXM T120	ESP T120	NDW T120	NST T120	OP T120	SBC T120	SBD T120		SBA T120	SBU T120	TRM T120	TRV T120	
 Toro Angolo SX/DX 30x120	1+1 665		AWD TA12	APN TA12	DVS TA12	DPS TA12	ECH TA12	GLW TA12		KRM TA12		BRC TA12	LST TA12	LNG TA12			MXM TA12	ESP TA12	NDW TA12	NST TA12	OP TA12	SBC TA12	SBD TA12		SBA TA12	SBU TA12	TRM TA12	TRV TA12	
 Toro Gradino 40x120	01 656		AWD T124				ECH T124											ESP T124											
 Toro Angolo SX/DX 40x120	1+1 665		AWD TA42				ECH TA42											ESP TA42											
 Toro Gradino 32x100	01 680			APN T102		DPS T102		GLW T102					LST T102	LNG T102													TRM T102		
 Toro Angolo SX/DX 32x100	1+1 664			APN TA10		DPS TA10		GLW TA10					LST TA10	LNG TA10													TRM TA10		
 Toro Gradino 30x90	02 640	ALK T900		APN T900	DVS T900								LST T900	LNG T900	LMR T900				NST T900							SBU T900	TRM T900		
 Toro Angolo SX/DX 30x90	1+1 662	ALK TA90		APN TA90	DVS TA90								LST TA90	LNG TA90	LMR TA90				NST TA90							SBU TA90	TRM TA90		
 Toro Gradino 40x80	02 640										KST T804			LNG T804							OP T804								
 Toro Angolo SX/DX 40x80	1+1 654										KST TA80			LNG TA80							OP TA80								
 Toro Gradino 30x60	02 518				DVS T600	DPS T600		GLW T600	KYN T600	KRM T600			LST T600	LNG T600	LMR T600	MAT T600							SBD T600	SBG T600	SBA T600	SBU T600			
 Toro Angolo SX/DX 30x60	1+1 627				DVS TA60	DPS TA60		GLW TA60	KYN TA60	KRM TA60			LST TA60	LNG TA60	LMR TA60	MAT TA60							SBD TA60	SBG TA60	SBA TA60	SBU TA60			
 3/5 RIGHE ANTIDERAPANT + € 10,00 / PCS																													
 Toro Gradino Smaltato 30x120	01 679		AWD TS120	APN TS120	DVS TS120	DPS TS120	ECH TS120	GLW TS120		KRM TS120		BRC TS120	LST TS120	LNG TS120			MXM TS120	ESP TS120	NDW TS120	NST TS120	OP TS120	SBC TS120	SBD TS120		SBA TS120	SBU TS120	TRM TS120	TRV TS120	
 Toro Angolo Smaltato SX/DX 30x120	1+1 681		AWD TSA12	APN TSA12	DVS TSA12	DPS TSA12	ECH TSA12	GLW TSA12		KRM TSA12		BRC TSA12	LST TSA12	LNG TSA12			MXM TSA12	ESP TSA12	NDW TSA12	NST TSA12	OP TSA12	SBC TSA12	SBD TSA12		SBA TSA12	SBU TSA12	TRM TSA12	TRV TSA12	
 Toro Gradino Smaltato 40x120	01 679		AWD TS124				ECH TS124											ESP TS124											
 Toro Angolo Smaltato SX/DX 40x120	1+1 681		AWD TSA42				ECH TSA42											ESP TSA42											
 Toro Gradino Smaltato 32x100	01 678			APN TS102		DPS TS102		GLW TS102					LST TS102	LNG TS102													TRM TS102		
 Toro Angolo Smaltato SX/DX 32x100	1+1 681			APN TSA10		DPS TSA10		GLW TSA10					LST TSA10	LNG TSA10													TRM TSA10		
 Toro Gradino Smaltato 30x90	02 667	ALK TS900		APN TS900	DVS TS900								LST TS900	LNG TS900	LMR TS900				NST TS900							SBU TS900	TRM TS900		
 Toro Angolo Smaltato SX/DX 30x90	1+1 672	ALK TSA90		APN TSA90	DVS TSA90								LST TSA90	LNG TSA90	LMR TSA90				NST TSA90							SBU TSA90	TRM TSA90		
 Toro Gradino Smaltato 40x80	02 667										KST TS804			LNG TS804							OP TS804								
 Toro Angolo Smaltato SX/DX 40x80	1+1 672										KST TSA80			LNG TSA80							OP TSA80								
Toro Gradino Smaltato 30x60	02 652				DVS TS600	DPS TS600		GLW TS600	KYN TS600	KRM TS600			LST TS600	LNG TS600	LMR TS600	MAT TS600							SBD TS600	SBG TS600	SBA TS600	SBU TS600			
Toro Angolo Smaltato SX/DX 30x60	1+1 664				DVS TSA60	DPS TSA60		GLW TSA60	KYN TSA60	KRM TSA60			LST TSA60	LNG TSA60	LMR TSA60	MAT TSA60							SBD TSA60	SBG TSA60	SBA TSA60	SBU TSA60			

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Accessori e pezzi speciali 20MM

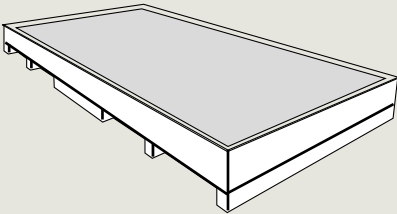
Accessories and special trims 20MM / Accessoires et pièce spéciales 20MM / Zubehör und Sonderanfertigungen 20MM

		COLLECTIONS																												
Special coordinated pieces ON DEMAND Pezzi speciali SU RICHIESTA Pièces spéciales coordonnées SUR DEMANDE Zusammenstellbare Formteile AUF ANFRAGE		FP	Allblack	Artwood	Aspen	Davos	Deepstone	Eiche	Glow	Keystone	Khroma	Kingstone	Le Briccole	Landstone	Lounge	Lumière	Materia	Maxima	My Space	Nordic Wood	Norgestone	Open	Stone Box Caliza	Stone Box Dolomia	Stone Box Giava	Stone Box Paved	Stone Box Urbe	Thermae	Thermae Verso	
DESCRIZIONE																														
	Gradino Costa Retta 32x100	01 664			APN R101									LST R101	LNG R101														TRM R101	
	Gradino Costa Retta 30x120	01 665		AWD R121	APN R121	DVS R121	DPS R121	ECH R121	GLW R121		KRM R121		BRC R121	LST R121	LNG R121			MXM R121	ESP R121	NDW R121	NST R121	OP R121	SBC R121	SBD R121		SBA R121	SBU R121	TRM R121	TRV R121	
	Gradino Costa Retta 40x80	02 656										KST R81			LNG R81							OP R81								
	Gradino Costa Retta 30x60	02 625				DVS R61	DPS R61		GLW R61	KYN R61	KRM R61			LST R61	LNG R61	LMR R61	MAT R61	MXM R61						SBD R61	SBG R61	SBA R61	SBU R61			
	Angolo Arrotondato Costa Retta 100x100	01 681			APN RA101		DPS RA101		GLW RA101					LST RA101	LNG RA101														TRM RA101	
	Angolo Arrotondato Toro 100x100	01 685			APN TA101		DPS TA101		GLW TA101					LST TA101	LNG TA101														TRM TA101	
	Angolo Arrotondato Costa Retta 80x80	01 670										KST RA81			LNG RA81							OP RA81								
	Angolo Arrotondato Toro 80x80	01 678										KST TA81			LNG TA81							OP TA81								
	Angolo Arrotondato Costa Retta 60x60	01 664				DVS RA61	DPS RA61		GLW RA61	KYN RA61	KRM RA61			LST RA61	LNG RA61	LMR RA61	MAT RA61	MXM RA61						SBD RA61	SBG RA61	SBA RA61	SBU RA61			
	Angolo Arrotondato Toro 60x60	01 672				DVS TA61	DPS TA61		GLW TA61	KYN TA61	KRM TA61			LST TA61	LNG TA61	LMR TA61	MAT TA61	MXM TA61						SBD TA61	SBG TA61	SBA TA61	SBU TA61			
	Griglia 20x80	02 610										KST G280			LNG G280							OP G280								
	Griglia 20x60	02 590		AWD G260	APN G260	DVS G260	DPS G260	ECH G260	GLW G260	KYN G260	KRM G260		BRC G260	LST G260	LNG G260			MXM G260	ESP G260	NDW G260	NST G260	OP G260	SBC G260	SBD G260		SBA G260	SBU G260	TRM G260	TRV G260	
	Griglia 20x50	02 590			APN G250		DPS G250		GLW G250					LST G250	LNG G250														TRM G250	
	Griglia 20x45	02 590	ALK G245		APN G245	DVS G245								LST G245	LNG G245	LMR G245					NST G245						SBU G245	TRM G245		
	Griglia 15x60	02 520														LMR G156	MAT G156							SBG G156						
	Griglia Angolo SX/DX 20x80	1+1 625										KST GA280			LNG GA280							OP GA280								
	Griglia Angolo SX/DX 20x60	1+1 610		AWD GA260	APN GA260	DVS GA260	DPS GA260	ECH GA260	GLW GA260	KYN GA260	KRM GA260		BRC GA260	LST GA260	LNG GA260			MXM GA260	ESP GA260	NDW GA260	NST GA260	OP GA260		SBD GA260		SBA GA260	SBU GA260	TRM GA260	TRV GA260	
	Griglia Angolo SX/DX 20x50	1+1 610			APN GA250		DPS GA250		GLW GA250					LST GA250	LNG GA250														TRM GA250	
	Griglia Angolo SX/DX 20x45	1+1 610	ALK GA245		APN GA245	DVS GA245								LST GA245	LNG GA245	LMR GA245					NST GA245						SBU GA245	TRM GA245		
	Griglia Angolo SX/DX 15x60	1+1 540														LMR GA156	MAT GA156								SBG GA156					

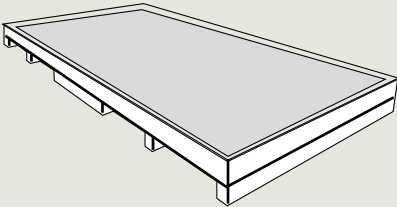
Imballi e pesi

Packaging and weights / Emballages et poids / Verpackungen und gewichte

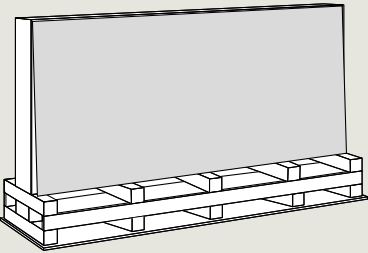
120x278 cm - 6 mm



Cassa/Crate 1200x2780
Pezzi / Pieces: 18 (120x278 - 60,048 m²)
Dimensione/ Size: 1400x2890x280 HT
Peso / Weight: 105 kg

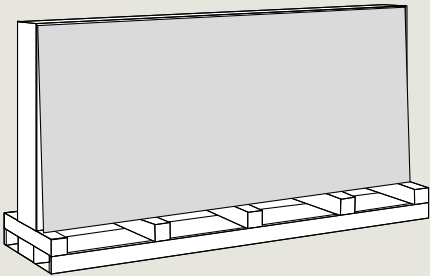


Cassa/Crate 1200x2780
Pezzi / Pieces: 10 (120x278 - 33,36 m²)
Dimensione/ Size: 1400x2890x220 HT
Peso / Weight: 94 kg



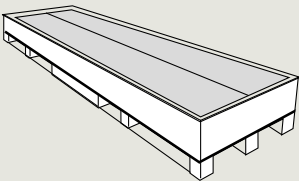
Cavalletto/Rock Pallet 1200x2780
Pezzi / Pieces: 44 (120x278 - 146,784 m²)
Dimensione/ Size: 750x2880x1560 HT
Peso / Weight: 150 kg

162x324 cm - 12 mm



Cassa / Crate 1620x3240
Pezzi / Pieces: 20 (162x324 - 105 m²)
Dimensione / Size: 3300x750x1970 HT
Peso / Weigh: 170 kg

30x240 cm - 9,5 mm



Cassa / Crate 600x2400
Pezzi / Pieces: 40 (30x240 - 28,8 m²)
Dimensione / Size: 2571x780x349 HT
Peso / Weigh: 73,7 kg

Imballi e pesi

Packaging and weights / Emballages et poids / Verpackungen und gewichte

	pcs/box	m²/box	kg/box	box/pallet	m²/pallet	kg/pallet
Thickness 12 MM						
162x324	1	5,249	157,0 - MAX WEIGHT	20	104,976	3140
Thickness 6 MM						
120x278	1	3,336	47,0 - MAX WEIGHT	18	60,048	846
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
80x80	2	1,280	22,9	40	51,200	916
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
60x90	2	1,080	19,8	48	51,840	950
60x60	3	1,080	20,0	48	51,840	958
40x80	4	1,280	23,6	48	61,440	1133
40x60	4	0,960	18,5	60	57,600	1110
40x40	6	0,960	18,5	64	61,440	1184
30x120	3	1,080	20,3	50	54,000	1013
30x60	7	1,260	23,6	40	50,400	944
30x60 (Atelier Natural Rift)	6	1,080	23,2	40	43,200	926
20x120	4	0,960	18,4	40	38,400	736
20x40	13	1,040	19,5	64	66,560	1248
20x20	26	1,040	19,5	64	66,560	1248
10x30	28	0,840	18,2	56	47,040	1019
Thickness 9,5 MM						
30x240	1	0,720	15,0	40	28,800	600
26x160	3	1,248	27,0	28	34,944	756
16x160	4	1,024	20,6	60	61,440	1236
Thickness 10 MM (Atelier Polished - Extra)						
120x120	1	1,440	28,0 - MAX WEIGHT	32	46,080	896
60x120	2	1,440	33,4 - MAX WEIGHT	30	43,200	1002
60x60	3	1,080	24,6	40	43,200	984
30x60	6	1,080	24,6	40	43,200	984
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
80x80	1	0,640	27,6 - MAX WEIGHT	40	25,600	1104
60x180	1	1,080	46,8 - MAX WEIGHT	22	23,760	1030
60x120	1	0,720	31,4 - MAX WEIGHT	33	23,760	1036
60x90	1	0,540	23,1	48	25,920	1109
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992
40x120	2	0,960	41,6 - MAX WEIGHT	24	23,040	998
30x180	1	0,540	23,8	42	22,680	1000
30x120	2	0,720	30,6 - MAX WEIGHT	36	25,920	1102
30x60	3	0,540	23,7	40	21,600	948
20x120	2	0,480	20,6	40	19,200	824
Multisize	1 CP	1,620	71,7 - MAX WEIGHT	14 CP	22,680	1004
Multisize Antiqua	1 CP	0,630	27,4 - MAX WEIGHT	32 CP	20,160	880
OutWalk ³⁰ _{MM} - Thickness 30 MM						
80x80	1	0,640	45,2 - MAX WEIGHT	24	15,360	1085
40x80	2	0,640	45,2 - MAX WEIGHT	24	15,360	1085
60x60	2	0,720	49,3 - MAX WEIGHT	22	15,840	1085

Dati tecnici

Technical features / Caracteristiques techniques / Technische Eigenschaften



The international reference standards: ISO - EN

The values of the main technical characteristics measured on our products, compared with international standards, are clearly shown and reproduced on our contractual documents (catalogs, price lists, etc.). The values given in this document are common to groups of articles or series of our tiles and therefore are to be used as a guide for a fir t orientation in choosing the product. If required, the specific values for a given product an a determined supply can be provided depending on its intended use, when formally brought to our attention by notice in writing.

Characteristics and Test methods	Requirements EN 14411 ⁽¹⁾ - G/ISO 13006 ⁽²⁾ - G	Our general values
Determination of water absorption - (ISO 10545-3)	Average value E _b ≤ 0,5% / Individual maximum 0,6%	Average value and individual maximum < 0,5%
Classific tion	Definition § 3 2 and § 3.7	BIa - Porcelain tiles
		Physical properties
Modulus of rupture - (ISO 10545-4)	Average ≥ 35 N/mm²	≥ 35 N/mm²
Breaking strength - (ISO 10545-4)	Average ≥ 1300 N for tickness ≥ 7,5 mm Average ≥ 700 N for tickness < 7,5 mm	Complies
Resistance to deep abrasion - (ISO 10545-6)	Max volume abraded ≤175 mm³	<175 mm³
Resistance to surface abrasion - (GL) (ISO 10545-7)	Abrasion class and cycles passed	Class 0 - 5
Recommended use	NovaBell criterion	Class 4 (see Annex N - ISO 13006 / EN 14411)
Coefficie t of linear thermal expansion (ISO 10545-8)	Declared value ⁽¹⁾ / Test method available ⁽²⁾	< 7,1 x10 ⁻⁶ °C ⁻¹
Thermal shock resistance - (ISO 10545-9)	Pass according to EN ISO 10545-1 ⁽¹⁾ / Test method available ⁽²⁾	Complies
Crazing resistance - (ISO 10545-11)	Pass according to EN ISO 10545-1 ⁽¹⁾ / Required ⁽²⁾	Complies
Frost resistance - (ISO 10545-12)	Pass according to EN ISO 10545-1 ⁽¹⁾ / Required ⁽²⁾	Complies
Moisture expansion - (ISO 10545-10)	Declared value ⁽¹⁾ / Test method available ⁽²⁾	≤ 0,2 mm/m
Small colour differences (ISO 10545-16)	ΔE _{cmc} < 0,75 ⁽¹⁾	If agreed
Impact resistance - (ISO 10545-5)	Declared value ⁽¹⁾ / Test method available ⁽²⁾	COR > 0,75
Reaction to fi e	Class A1 or A1 _{FL} ⁽¹⁾	A1/A1 _{FL} (Classifi d Without Testing (CWT) - 96/603 EC)
Mohs hardness scale - (UGL) (ex EN 101 / BS 6431-13)	-	≥ 6
Mohs hardness scale - (GL) (ex EN 101 / BS 6431-13)	-	≥ 5
		Chemical properties
Chemical resistance - (ISO 10545-13): • Resistance to low and high concentrations of acids and alkalis • Resistance to household chemicals and swimming pool salts	Declared value ⁽¹⁾ / Manufacturer is to state classific tion ⁽²⁾ (GL) Minimum class B	Resistant (see “Maintenance and care” section) A
Resistance to staining - (ISO 10545-14)	Declared value ⁽¹⁾ (UGL) Minimum class 3 (GL)	5 (see “Maintenance and care” section)
Release of dangerous substances - (ISO 10545-15)	Declared value ⁽¹⁾ / Test method available ⁽²⁾	Pb < 0,1 / Cd < 0,01 mg/dm²
		Dimensions and surface quality
Dimensions - (ISO 10545-2)	See ANNEX G	Complies
Surface quality - (ISO 10545-2 § 7)	A minimum of 95% of the tiles shall be free from visible defects that would impair the appearance of a major area of tiles	Complies

(1) Requirements according to EN 14411	(2) Requirements according to ISO 13006		
Test methods	Requirements and references		Our general values
Determination of anti-slip properties - Workrooms and fields f activities with raised slip danger, walking method - Ramp test (DIN EN 16165 annex B)	BGR / ASR	From R9 to R13	See the specific s ction
Determination of anti-slip properties. - Wet-loaded barefoot areas - walking method - Ramp test (DIN EN 16165 annex A)	GUV-I 8527	A - B - C	See the specific s ction
Dynamic Coefficie t Friction wet and dry condition (BCR - ex BCRA) - Italy	DM n. 236 / 1989	μ > 0,40	See the specific s ction
Scrath hardenss of surface according to Mohs	ex BS 6431-13 / ex EN 101		See the specific s ction

La tabella in italiano con i dati tecnici è scaricabile su www.novabell.it
The English language technical specific tion for each collection can be downloaded from www.novabell.it
La fiche t chnique en français peut être téléchargée sur www.novabell.it
Die Tabelle in deutscher Sprache kann auf www.novabell.it heruntergeladen werden.

Dati tecnici

Technical features / Caracteristiques techniques / Technische Eigenschaften



North America reference standards: ANSI - ASTM

The values of the main technical characteristics measured on our products, compared with international standards, are clearly shown and reproduced on our contractual documents (catalogs, price lists, etc.). The values given in this document are common to groups of articles or series of our tiles and therefore are to be used as a guide for a fir t orientation in choosing the product. If required, the specific values for a given product an a determined supply can be provided depending on its intended use, when formally brought to our attention by notice in writing.

Characteristics and Test methods	Requirements ANSI A 137.1	Our general values
Determination of water absorption - (ASTM C 373)	Average value E _a ≤ 0,5%	Average value ≤ 0,5%
		Physical properties
Breaking strength - (ASTM C 648)	Average ≥ 250 lbf (1.11 kN)	Complies
Visible Abrasion - (ASTM C 1027) (GL)	As reported	See the specific s ction
Deep abrasion resistance (ASTM C1243)	≤ 175 mm³	Complies
Thermal shock resistance - (ASTM C 428)	Pass	Complies
Crazing resistance - (ASTM C 424) (GL)	Pass	Complies
Resistance to freeze/thaw cycling - (ASTM C 1026)	As reported	Resistant
DCOF Resistance - (ANSI A 137.1 Section 9.6)	≥ 0.42 ⁽¹⁾	DCOF ≥ 0.42
Bond strenght - (ASTM C 482)	≥ 50 psi (0.34 MPa)	> 1 MPa
Color Uniformity - (ASTM C 609 and ANSI A 137.1 section 9.3) ⁽²⁾	V0 - 3 Judds	See the specific s ction
		Chemical properties
Chemical resistance - (ASTM C 650)	As reported	Resistant
Stain resistance - (ASTM C 1378)	As reported	Resistant
		Dimensions - Calibrated tiles
Dimensions - (ASTM C 499) - (ASTM C 485) - (ASTM C 502)	See ANSI A 137.1 - Tab.10	Complies
		Dimensions - Rectifi d tiles
Dimensions - (ASTM C 499) - (ASTM C 485) - (ASTM C 502)	See ANSI A 137.1 - Tab.10	Complies

(1) For level interior spaces expected to be walked upon when wet - (2) For V0 tiles only



Il capitolato tecnico in italiano di ogni collezione è scaricabile su www.novabell.it
The English language technical specific tion for each collection can be downloaded from www.novabell.it
Si vous le souhaitez, téléchargez le cahier des spécific tions techniques en français pour chaque collection, en allant sur www.novabell.it
Das Leistungsverzeichnis jeder Kollektion in deutscher Sprache kann auf www.novabell.it heruntergeladen werden.

Manutenzione e avvertenze

Maintenance and warning / Maintenance et remarques / Pfl gehinweise und Vorschriften

MANUTENZIONE e CURA. Le nostre piastrelle di gres porcellanato sono ottenute a partire da materie prime di grande potenzialità tecnica. Questa potenzialità viene esaltata attraverso un processo produttivo integrale per massa e superficie dove forma ed estetica sono stabilizzate dalla cottura a temperature che possono superare i 1200° C. In questo modo la superficie risulta un tutt'uno con la massa arricchendo la forza con l'estetica e la bellezza. Grazie a questo, le superficli naturali delle piastrelle sono stabili e inalterabili rispetto alle sostanze chimiche previste dalle normative internazionali più severe (ISO, EN, ASTM/ANSI) come documentato nelle nostre schede tecniche. Allo stesso modo, la compattezza di queste superfici le rende, di fatto impenetrabili da parte di molteplici sostanze macchianti e anche questo è documentato dai risultati delle prove eseguite secondo le normative di cui sopra.

PULIZIA DOPO POSA

- La pulizia "dopo posa" serve per rimuovere i residui di stucchi per le fughe, cemento.
- Una pulizia "dopo posa" male effettuata, o addirittura non fatta, è spesso causa di aloni che impediscono di mantenere pulito il pavimento nonostante una buona pulizia quotidiana.

RESIDUO DA RIMUOVERE	TIPO DI DETERGENTE	NOME DETERGENTE	PRODUTTORE
Stucchi Cementizi / Cemento	a base di acidi tamponati	Ultracare Keranet	MAPEI
		Cement Remover	FABER CHIMICA
		Deterdek Pro	FILA

PULIZIA QUOTIDIANA

Utilizzare acqua calda e un panno in microfibra di buona qualità. Al bisogno utilizzare acqua calda e detergente neutro molto diluito o acqua calda e sgrassatore universale A fine lavaggio risciacquare sempre con acqua e panno in microfibra pulito.

TIPO DI OPERAZIONE	TIPO DI DETERGENTE	NOME DETERGENTE	PRODUTTORE
Pulizia Quotidiana	neutro, sgrassatore universale	Ultracare Keranet	MAPEI
		Floor Cleaner	FABER CHIMICA
		Cleaner Pro	FILA

PULIZIA STRAORDINARIA

Viene effettuata per rimuovere macchie o residui particolarmente vecchi o resistenti. Prima dell'uso fare sempre test preventivi (su una piastrella non posata), in particolare su Spazzolati e Levigati. Nella tabella sotto sono indicati detergenti efficaci a seconda del tipo di macchia.

RESIDUO DA RIMUOVERE	TIPO DI DETERGENTE	NOME DETERGENTE	PRODUTTORE
Grassi	Polifunzionali, a base alcalina	Ultracare HD Cleaner	MAPEI
		Deep Degreaser	FABER CHIMICA
		PS87 Pro	FILA
Vino, Caffè, Coca-Cola, Succhi di frutta	Polifunzionali, a base alcalina	Ultracare HD Cleaner	MAPEI
		Coloured Stain Remover	FABER CHIMICA
		PS87 Pro	FILA

AVVERTENZE. Ci sembra opportuno ricordare che tutti i materiali ceramici, per loro natura, sono attaccabili dall'acido fluoridrico e dai suoi composti. Ci sembra altrettanto importante ricordare che tale acido può causare danni gravi e irreversibili, anche solo per contatto, a chi lo utilizza senza attente cautele. A volte, prodotti che lo contengono, sono proposti come pulitori per certi tipi di macchie (ad es. quelle di ruggine) o per aumentare il grip di una superficie ceramica, essendo un forte corrosivo.

CARE and MAINTENANCE. Our porcelain stoneware tiles are made from raw materials of great technical potential. This potential is enhanced by means of a production process where the body and surface of the material are treated in exactly the same way, where the tile's shape and appearance are rendered permanent by firing at temperatures which may even exceed 1200°C. This ensures that the surface and body of the tile become one, adding style and beauty to its intrinsic strength. Consequently, tiles' natural surfaces are stable against and unaffected by the chemicals specified by the toughest international standards (ISO, EN, ASTM/ANSI), as documented by our product technical data sheets. Similarly, these surfaces are so compact as to be impenetrable by many potentially staining substances, and this is also documented by the results of the tests performed in accordance with the above standards.

CLEANING AFTER THE INSTALLATION

- Cleaning "after the installation" helps remove residues of grout-joints, cement and lime. This is mandatory at the end of the installation, for glazed tiles and unglazed tiles.
- If the cleaning "after the installation" is not carried out properly or if it is not carried out at all, this can often result in marks that prevent the floor from being cleaned properly even if good daily cleaning is performed

RESIDUE TO BE REMOVED	TYPE OF DETERGENT	DETERGENT'S NAME	FABRICATOR
Cement-based grouts Cement	buffered acid based	Ultracare Keranet	MAPEI
		Cement Remover	FABER CHIMICA
		Deterdek Pro	FILA

DAILY / STANDARD CLEANING

Use warm water and a high quality microfibre cloth, like MAGIC CLEAN by Bonasystems Italia. If needed, use warm water and a very diluted neutral detergent or warm water and a universal degreaser. When finished, always rinse with water and a clean microfibre cloth.

TYPE OF OPERATION	TYPE OF DETERGENT	DETERGENT'S NAME	FABRICATOR
Clean on a daily basis	neutral, universal degreaser	Ultracare Multicleaner	MAPEI
		Floor Cleaner	FABER CHIMICA
		Cleaner Pro	FILA

EXTRA CLEANING

This procedure is carried out to remove stains or residues that are particularly old or stubborn. Make sure to always perform a precautionary test before using the product (on a tile that is not laid), especially for Honed or Polished products. The table shown below indicates the detergents that are effective according to the type of stains.

RESIDUE TO BE REMOVED	TYPE OF DETERGENT	DETERGENT'S NAME	FABRICATOR
Grease	multipurpose, alkaline based	Ultracare HD Cleaner	MAPEI
		Deep Degreaser	FABER CHIMICA
		PS87 Pro	FILA
		Coloured Stain Remover	FABER CHIMICA
Wine, Coffee Coke, Fruit juice	multipurpose, alkaline based	Ultracare HD Cleaner	MAPEI
		PS87 Pro	FILA

WARNING. It should be remembered that all ceramics are intrinsically vulnerable to attack by hydrofluoric acid and its compounds. It is equally important to remember that this acid may cause serious, permanent injury, even merely by contact, to anyone who uses it without the necessary precautions. Sometimes, products containing this acid are offered on the market to remove some types of stains (e.g. rust) or to increase the grip of a ceramic surface, since it is strongly corrosive.

ENTRETIEN et SOIN. Nos carreaux en grès cérame sont issus de matières premières présentant un haut potentiel technique. Ce potentiel est valorisé par un procédé de production intégral pour la masse et la surface où la forme et l'esthétique sont stabilisées par une cuisson à des températures pouvant dépasser 1 200°C. La surface forme ainsi un tout avec la masse, ce qui renforce son aspect esthétique et sa beauté. Grâce à ce procédé, les surfaces naturelles des carreaux sont stables et inaltérables face aux substances chimiques mentionnées dans les normes internationales les plus sévères (ISO, EN, ASTM/ANSI) comme l'indiquent nos fiches techniques. De la même manière, la compacité de ces surfaces empêche les multiples substances tachantes de pénétrer le matériau, comme le montrent les résultats des essais effectués sur la base des normes mentionnées plus haut.

NETTOYAGE APRÈS POSE

- Le nettoyage « après pose » sert à enlever les résidus de mortier, de ciment, de chaux et de ciment-joint. Il est obligatoire à la fin du chantier, aussi bien pour les carreaux émaillés que pour les carreaux non émaillés.
- Un mauvais nettoyage « après pose », voire même l'absence de nettoyage, entraîne souvent la formation d'auréoles qui compromettent la propreté du revêtement de sol, même après un bon nettoyage quotidien.

RÉSIDU À ENLEVER	TYPE DE DÉTERGENT	NOM DES DÉTERGENTS	FABRICANT
Ciments-joints	à base d'acides tamponnés	Ultracare Keranet	MAPEI
		Cement Remover	FABER CHIMICA
		Deterdek Pro	FILA

NETTOYAGE QUOTIDIEN

Utiliser de l'eau chaude et un chiffon en microfibre de bonne qualité. Si besoin, utiliser de l'eau chaude et un détergent neutre très dilué ou de l'eau chaude et un dégraissant universel. Après chaque lavage, toujours rincer avec de l'eau et un chiffon en microfibre propre.

TYPE D'OPERATION	TYPE DE NETTOYAGE	NOM DES DÉTERGENTS	FABRICANT
Nettoyages journalier	neutre, dégraissant universel	Ultracare Keranet	MAPEI
		Floor Cleaner	FABER CHIMICA
		Cleaner Pro	FILA

NETTOYAGE EXTRAORDINAIRE

Il sert à éliminer les taches ou les résidus particulièrement anciens ou tenaces. Effectuer toujours des tests avant emploi (sur un carreau non posé), notamment sur les produits Poncés et Polis. Veuillez trouver dans le tableau ci-après des détergents efficaces en fonction du type de tache.

RÉSIDU À ENLEVER	TYPE DE NETTOYAGE	NOM DES NETTOYANTS	FABRICANT
Graisses	alcalins universels	Ultracare HD Cleaner	MAPEI
		Deep Degreaser	FABER CHIMICA
		PS87 Pro	FILA
Vin, Café, Coca-Cola, Jus de fruits	alcalins universels	Ultracare HD Cleaner	MAPEI
		Coloured Stain Remover	FABER CHIMICA
		PS87 Pro	FILA

MISES EN GARDE. Il nous semble opportun de rappeler que tous les matériaux céramiques sont naturellement attaquables par l'acide fluorhydrique et ses composés. Il nous paraît également important de rappeler que cet acide peut causer des blessures graves et irréversibles, même par simple contact, à ceux qui l'utiliseraient sans prendre les précautions nécessaires. Il arrive que des produits en contenant soient proposés pour éliminer certaines taches, comme celles de rouille, ou pour augmenter l'adhérence d'une surface céramique, car c'est un puissant corrosif.

REINIGUNG UND PFLEGE. Unsere Feinsteinzeugfliesen werden aus Rohstoffen mit einem hohen Leistungspotenzial hergestellt. Im Herstellungsprozess, wenn Fliesenkörper und Oberfläche in einem einzigen Brenngang bei Brenntemperaturen von mitunter mehr als 1.200 °C ihre endgültige Form und Optik erhalten, erfährt dieses Leistungspotenzial eine zusätzliche Steigerung: Oberfläche und Fliesenkörper verschmelzen zu einem einheitlichen Ganzen und die hervorragenden Leistungsmerkmale werden durch eine hochwertige Ästhetik ergänzt. Aus diesem Grund sind die natürlichen Fliesenoberflächen, wie aus unseren Datenblättern ersichtlich, den strengsten internationalen Normen (ISO, EN, ASTM/ANSI) entsprechend chemikalienfest und -beständig. Die kompakte Beschaffenheit sorgt zudem dafür, dass sie undurchdringlich für zahlreiche Fleckenbildner sind. Diese Eigenschaft wird ebenfalls von den Prüfergebnissen gemäß den genannten Normen belegt.

REINIGUNG NACH DEM VERLEGEN

- Die Reinigung „nach dem Verlegen“ dient zur Entfernung der Spachtelrückstände, Zementrückstände und Kalkrückstände. Sie ist am Ende der Bauarbeiten für die glasierten und unglasierten Fliesen obligatorisch.
- Eine schlecht ausgeführte oder eventuell gar nicht ausgeführte Reinigung „nach dem Verlegen“ ist oft die Ursache von Schatten, die trotz einer täglichen Reinigung die Ursache eines nicht sauberen Bodens sind.

ZU ENTFERNENDER REST	REINIGUNGSMITTEL	NAME REINIGUNGSMITTEL	HERSTELLER
Mörtel / Zement	Mit gepufferten Säuren	Ultracare Keranet	MAPEI
		Cement Remover	FABER CHIMICA
		Deterdek Pro	FILA

TÄGLICHE / REGELMÄSSIGE REINIGUNG

Warmes Wasser und ein hochwertiges Mikrofaserutuch. Bei Bedarf Warmwasser und ein stark verdünntes, neutrales Reinigungsmittel verwenden oder warmes Wasser und einen Universal-Entfetter. Nach dem Reinigen stets mit einem zweiten hochwertigen Mikrofaserutuch und klarem Wasser nachwischen.

VORGANGSART	REINIGUNGSMITTEL	NAME REINIGUNGSMITTEL	HERSTELLER
Tägliche Reinigung	Neutral / universel-ler Entfetter	Ultracare Multicleaner	MAPEI
		Floor Cleaner	FABER CHIMICA
		Cleaner Pro	FILA

SONDERREINIGUNG

Sie wird ausgeführt, um besonders alte oder hartnäckige Flecken oder Reste zu entfernen. Vor der Anwendung immer Tests vornehmen (auf einer nicht verlegten Fliese), insbesondere bei geläppten und polierten Fliesen. In der unten aufgeführten Tabelle sind wirksame Reinigungsmittel je nach Fleckenart angegeben.

ZU ENTFERNENDER REST	REINIGUNGSMITTEL	NAME REINIGUNGSMITTEL	HERSTELLER
Fette	Polyfunktione'll, mit Alkalibasis alcalina	Ultracare HD Cleaner	MAPEI
		Deep Degreaser	FABER CHIMICA
		PS87 Pro	FILA
		Coloured Stain Remover	FABER CHIMICA
Wein, Kaffee, Coca Cola, Obstsäfte	Polyfunktione'll, mit Alkalibasis alcalina	Ultracare HD Cleaner	MAPEI
		PS87 Pro	FILA

WARNHINWEISE. Alle keramischen Stoffe sind von Natur aus empfindlich gegenüber Fluorsäure und deren Zusammensetzungen. Diese Säure kann, sofern sie ohne die geeigneten Vorsichtsmaßnahmen verwendet wird, lediglich durch Kontakt schwerwiegende, irreversible Schäden verursachen. Mitunter werden fluorsäurehaltige Produkte aufgrund ihrer starken Ätzwirkung für bestimmte Fleckentypen (z.B. Rostflecken) oder zur Steigerung der Haftreibung einer keramischen Oberfläche empfohlen.

Informazioni importanti sul prodotto

Important product information / Informations fondamentales concernant le produit / Produktinformation

Leggere le avvertenze prima dell'uso.

L'acquirente è a conoscenza che tutte le piastrelle sono soggette a variazioni delle specifiche tecniche, incluso il coefficiente antisdrucciolo, indicate in questo catalogo dovute a variabili intrinseche nelle materie prime e nei processi di produzione. L'acquirente è ulteriormente a conoscenza che i risultati delle prove su un particolare prodotto possono variare leggermente da piastrella a piastrella e da prova a prova. I risultati delle prove riportati in questo catalogo non costituiscono garanzia delle soglie minime o massime di performance. La superficie del pavimento può divenire scivolosa quando è umida o quando sostanze contaminanti, quali grasso, olio, sapone etc. vengono a contatto con la superficie stessa. L'acquirente è a conoscenza che tali sostanze contaminanti devono essere immediatamente rimosse dalle piastrelle al fine di minimizzare le condizioni di scivolosità. Le piastrelle che contengono abrasivi creano una superficie ruvida. Se da un lato questa condizione accresce la resistenza alla scivolosità, dall'altro crea problemi di pulizia poiché lo sporco e altre sostanze contaminanti vengono a depositarsi (penetrare) sulla superficie. E' quindi necessaria la massima attenzione al fine di assicurare l'immediata rimozione delle sostanze contaminanti. Novabell non raccomanda installazioni a pavimento di piastrelle da rivestimento murale e non estende alcuna garanzia a qualsiasi soggetto che installi a pavimento piastrelle da rivestimento murale. Novabell non assume alcuna responsabilità per ogni atto o azione intrapresa da qualsiasi persona o ente nel caso in cui il prodotto sia stato venduto con l'inosservanza delle raccomandazioni qui contenute. Si contatti un rappresentante dell'azienda per ogni eventuale informazione. Si controllino le locali regole di costruzione prima di installare, al fine di verificare che le caratteristiche tecniche, come qui specificate, rispondano a tutti i parametri richiesti. I colori come appaiono dai campioni possono non corrispondere esattamente a quelli del prodotto. Novabell espressamente disconosce ogni sua responsabilità nascente dalla scelta di prodotti che fondi unicamente sul colore dei campioni forniti. Si contatti un rappresentante della Novabell o un rivenditore locale di pavimenti per campioni-prodotto aggiornati, prima di scegliere.

Viste le elevate caratteristiche tecniche dei materiali Novabell si consiglia il taglio ad acqua.

Read the safety information before use.

Purchaser understands that al tile is subject to variations in technical specifications, including coefficient of friction, as represented in this catalog due to inherent variables in the raw materials and production process. Purchaser further understands that test results on a particular product may vary slightly from tile to tile, and from test to test. Test results disclosed in this catalog are not guarantees of minimum or maximum thresholds of performance. Hard surface flooring may become slippery when wet or when contaminants such as grease, oil, soap, etc. are introduced to the surface. Purchaser understands that contaminants must be immediately removed from tile to minimize slippery conditions.

Tile containing abrasive creates a “rough” surface. While this condition enhances slip resistance, it creates cleaning challenges because dirt and other contaminants become lodged in the surface. Extra attention is necessary to assure contaminants are remove promptly.

Novabell does not generally recommend wall tile for floor installations, nor extend any warranties to any party that installs wall tile on the floor. Novabell assumes no responsibility for any act or action taken on the part of any person or entity after the product has been sold that are contrary to the recommendations contained herein. Please contact a company representative if you have any questions. Check local building codes prior to installation to verify that the technical characteristics, as specified herein, comply with all required parameters. Color samples as shown, may not be an exact product match. Novabell explicitly disclaims any liability resulting from product selections that rely solely on the color samples provided herein. Contact your Novabell representative or local floor covering retailer for actual product samples prior to selection.

Taking into account the high technical features, the water-jet cut is recommended.

Avant l'utilisation, veuillez lire les avertissements.

L'acheteur a connaissance du fait que tous les carreaux sont sujets aux variations techniques indiqués dans ce catalogue, (y compris le coefficient antidérapant) dues aux caractéristiques intrinsèques des matières premières et des processus de production. L'acheteur a, en outre, connaissance du fait que les résultats des tests sur un produit déterminé peuvent légèrement varier d'un carreau à un autre et d'un test à l'autre. Les résultats des tests reportés dans ce catalogue ne constituent pas une garantie quant aux limites minimales et maximales de performance. La surface du sol pourrait devenir glissante si humide ou enduite de substances contaminantes (graisse, huile, savon, etc.). L'acheteur a connaissance du fait que les carreaux devront être immédiatement nettoyés s'ils ont été contaminés par ces substances, et ce, pour éviter qu'ils ne soient excessivement glissants. Les carreaux contenant abrasifs créent une surface rugueuse. Cette particularité évite d'accentuer le caractère glissant mais crée, en revanche, des difficultés de nettoyage : la saleté et tout autre type de substance contaminante se dépose et pénètrent la surface. La plus grande attention est donc requise pour l'élimination immédiate de ces substances contaminantes. Les carreaux de sol n'étant pas interchangeables, Novabell ne conseille pas l'installation de revêtement de mur pour le sol et annule, dans ce cas, toute garantie. Novabell n'assume aucune responsabilité pour toute entreprise d'un individu ou d'une société si le produit a été vendu sans observer les conseils mentionnés. Contacter un représentant Novabell pour toute information complémentaire. Les normes locales de construction doivent être contrôlées avant de procéder à l'installation : les caractéristiques techniques, indiquées dans ce document, doivent correspondre impérativement à tous les paramètres requis. Les couleurs des échantillons pourraient ne pas correspondre réellement à celles du produit. Novabell ne reconnaît pas sa responsabilité quant au choix du produit, s'il se base exclusivement sur la couleur proposée par l'échantillon. Contacter un représentant Novabell ou un revendeur local de sols pour avoir connaissance des échantillons-produit mis à jour avant de procéder au choix définitif.

La découpe par jet d'eau est conseillée étant donné les caractéristiques techniques de pointe.

Lesen Sie bitte vor Gebrauch die Hinweise.

Der Käufer ist sich bewusst, dass die technischen Eigenschaften, einschließlich Rutschhem-mungseigenschaften, welche in diesem Katalog angegeben sind, keinesfalls bindend sind, da sie durch die unterschiedlichen Rohstoffe und Variablen des Produktionsprozesses Änderungen erfahren könnten. Der Käufer weiß auch, dass die Ergebnisse eines an einem bestimmten Produkt durchgeführten Tests von Fliese zu Fliese und von Test zu Test unterschiedlich ausfallen können. Die in diesem Katalog enthaltenen Testdaten sind keine Gewähr für Mindest- oder Höchstleistung. Die Bodenfläche wird unter feuchten Bedingungen oder wenn verschmutzende Agens wie Fett, Öl, Seife usw. mit der Oberfläche in Kontakt geraten, rutschig. Der Käufer weiß, dass diese Substanzen sofort von der Fliesenoberfläche entfernt werden müssen, damit die rutschhemmenden Eigenschaften wieder hergestellt sind. Die mit Abrasionsmitteln hergestellten Fliesen haben eine raue Oberfläche. Diese Bedingung steigert einerseits die Rutschhemmung-seigenschaften, erschwert jedoch andererseits die Reinigung, da sich auf der Oberfläche Schmutz und andere Substanzen absetzen und in die raue Struktur eindringen. Aus diesem Grunde ist es sehr wichtig, dass diese Substanzen sofort entfernt werden. Novabell empfiehlt Wandfliesen nicht als Bodenfliesen zu benutzen und lehnt jegliche Haftung für aufgrund von Nichtbeachten verursachten Schäden ab. Novabell haftet nicht für Handlungen durch Dritte oder Drittunterneh-men, wenn das Produkt ohne Beachtung dieser Empfehlungen weiter veräußert wurde. Für nähere Informationen setze man sich mit einem unserer Geschäftsvertreter in Verbindung. Vor dem Verlegen dieses Produktes unbedingt die örtlich geltenden Baugenehmigungsvorschriften beachten und prüfen, dass die durch das Material geforderten Parameter zutreffen. Die abgebildeten Farbmuster stimmen nicht unbedingt genau mit der Originalfarbe überein. Novabell haftet nicht für Mängel, die auf eine Produktbestellung zurückzuführen sind, bei der ausschließlich die Farbtonübereinstimmung mit den dargestellten Mustern beanstandet wird. Vor einer Bestellung setze man sich immer direkt mit der Firma Novabell oder mit einer Vertreter in Verbindung und fordere einen aktualisierten Katalog bzw. Muster.

Aufgrund der hohen technischen Eigen-schaften wird die Anwendung des Wasserstrahlzschnittverfahrens empfohlen.

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La fornitura

Quante piastrelle ordinare?

Per rispondere a questa domanda occorre:

- conoscere l'estensione della superficie da rivestire;
- avere già stabilito la tecnica ed il disegno di posa

Tenendo conto che:

- alcune piastrelle dovranno essere tagliate o forate, per cui dobbiamo mettere in conto una certa quantità di scarto. Questo scarto dipende dalle caratteristiche dell'ambiente, in particolare dalla presenza di irregolarità, e dalla tecnica di posa (ad esempio, la posa in diagonale comporta uno scarto maggiore della posa in parallelo);
 - è bene conservare, al termine della posa, alcune piastrelle di riserva (per eventuali riparazioni, o anche per disporre di un campione rappresentativo del materiale in caso di contestazione);
 - **conviene ordinare un quantitativo di piastrelle superiore mediamente del 10-15 % rispetto all'estensione della superficie da piastrellare.**
- Il quantitativo v  valutato con cura al momento dell'ordine, poich , nel caso di un ordine successivo, non   detto che il prodotto disponibile sia perfettamente omogeneo con quello fino a quel momento utilizzato.

Come verificare la correttezza della fornitura?

Nell'ordine devono essere precisati tutti i dati di identificazione del prodotto (Ditta produttrice, Denominazione a catalogo, Formato) e la classe di scelta (nonch  eventualmente le diverse caratteristiche patuite).

Classe di scelta: la 1^a scelta   definita dalle norme. In particolare, per quanto riguarda i difetti di aspetto, sono ammesse non pi  di 5 piastrelle difettose ogni cento (vedi norma UNI EN 14411 app. G).

Le scelte diverse dalla prima (2^a scelta, 3^a scelta, 1^a scelta commerciale, resa forno, etc.) sono di qualit  inferiore, e possono contenere un numero maggiore di difetti. A questa inferiore qualit  corrisponde, ovviamente, un costo inferiore rispetto alla 1^a scelta.

I possibili difetti e contestazioni

Se si pensa alla enorme quantit  di piastrelle vendute ogni anno , difetti e contestazioni rappresentano un evento abbastanza raro: segno che, nella generalit  dei casi, la qualit  dei materiali, la correttezza della progettazione, l'accuratezza della posa e la cura nell'uso e nella manutenzione sono tali da assicurare la piena soddisfazione dell'utilizzatore.

Tuttavia, quando qualcosa non va, possono insorgere dei difetti. A volte si tratta di difetti soltanto estetici; in altri casi si possono avere anche difetti che mettono a repentaglio la funzionalit  della superficie piastrellata, per cui non si pu  fare a meno di demolirla e sostituirla (con i costi ed i disagi facilmente immaginabili). Senza entrare in una dettagliata casistica dei difetti possibili, ci si limita nel seguito ad alcune indicazioni e suggerimenti per l'utilizzatore.

Che cosa dice la "legge"

Il Codice Civile, negli articoli in cui vengono regolati i rapporti contrattuali fra venditore e compratore, stabilisce i termini ed i modi per l'azione (la cosiddetta "azione di garanzia") che il compratore intraprende nei confronti del venditore, qualora il prodotto - nel caso in esame, le piastrelle - non possieda le qualit  promesse o abbia dei difetti.

Questa azione di garanzia pu  essere esercitata solo entro un certo periodo di tempo ed a certe condizioni.

In particolare:

- **entro un anno dalla consegna del materiale**

(dopo un anno scade il cosiddetto "termine di prescrizione"),

- **purch  la denuncia venga fatta entro 8 giorni dalla scoperta del difetto**

(questi 8 giorni rappresentano il cosiddetto "termine di decadenza").

"C'  un puntino sulla piastrella ... !!!"

Un qualunque "effetto"   effettivamente un "difetto" - e quindi pu  o deve essere contestato - **solo in quanto disturbi effettivamente l'aspetto o la funzionalit  della superficie, nelle condizioni normali di utilizzo.** Ad esempio, in una pavimentazione, effetti visibili solo da distanza ravvicinata - ad esempio, mettendosi in ginocchio sul pavimento - o addirittura con la lente di ingrandimento, o in condizioni particolarissime di illuminazione, non possono essere considerati e riconosciuti come difetti (vedi Norma UNI EN ISO 10545 part. 2)

"Il pavimento si   rovinato, per cui le piastrelle sono difettose ...!!!!"

Qualunque difetto di una superficie piastrellata appare sempre sulle piastrelle (le piastrelle si rompono, le piastrelle si sollevano, etc.), in quanto esse rappresentano la parte visibile. Ma questo non significa che le piastrelle debbano essere sempre e comunque difettose: non va confuso il "luogo" in cui il difetto si manifesta con la "causa" che l'ha determinato!

Come la qualit  di una superficie piastrellata dipende dalla qualit  dei materiali , dalla progettazione, dalla posa, dall'uso e manutenzione, allo stesso modo anche i difetti possono essere determinati dall'una o dall'altra di queste cause.

Ad esempio, uno stesso difetto - come il deterioramento precoce della superficie delle piastrelle di una certa pavimentazione - potrebbe essere causato:

- dalla cattiva qualit  delle piastrelle, nel caso in cui queste non possiedano le caratteristiche chimiche e meccaniche superficiali promesse;
- da una scelta sbagliata delle piastrelle, operata senza tener conto dell'ambiente di destinazione: dunque, da un errore di progettazione;
- da una posa eseguita con poca cura - come nel caso in cui il pavimento appena posato sia stato pulito in ritardo, con mezzi forzatamente - troppo aggressivi;
- da una cattiva manutenzione - come ad esempio da operazioni di pulizia eseguite con sostanze chimiche aggressive o con mezzi abrasivi.

Quindi la "diagnosi" dei difetti e in generale complessa, e tutti gli operatori possono essere coinvolti, incluso l'utilizzatore.

Mi hanno venduto delle piastrelle difettose, le ho fatte posare ed ora voglio i danni ... !!!!"

Quando, all'apertura delle confezioni, ci si accorge che le piastrelle sono difettose - in modo evidente, cio  visibile mediante semplice osservazione, fatta con la normale diligenza - **non bisogna posarle**, ma esercitare subito, prima della posa, l'azione di garanzia nei confronti del venditore (si noti che questa azione decade se la denuncia non viene fatta entro 8 giorni dalla scoperta del difetto). Secondo la raccolta provinciale degli usi, relativi alle piastrelle di ceramica, delle province di Modena e Reggio Emilia, le contestazioni di difetti palesi non hanno efficacia e quindi non sono accettabili se fatte dopo la posa. Non si pu  non riconoscere l'equit  di questa misura, che intende prevenire costi aggiuntivi molto gravi.

La sostituzione delle piastrelle difettose prima della posa comporta solo un modesto ritardo nei lavori, mentre la sostituzione delle piastrelle posate comporta la demolizione della superficie piastrellata, la rimozione e messa a discarica dei rottami, la preparazione di una nuova superficie di posa, e la posa delle piastrelle nuove. I tempi, ma soprattutto i costi ed i disagi sono enormemente aumentati!

"Tribunale o Camera Arbitrale?"

In caso di sopravvenienza di difetti inizialmente non visibili, l'utilizzatore deve rivolgersi immediatamente al venditore e/o al posatore, per chiedere spiegazioni ed eventualmente i provvedimenti riparatori del caso. In caso di insoddisfazione o mancato accordo amichevole, l'utilizzatore potr  rivolgersi, per vedere riconosciuti i propri diritti, al tribunale competente, e dovr  per questo munirsi di avvocato e tecnico di fiducia. In questi casi si debbono preventivare tempi di alcuni anni per portare a termine la vertenza. E costi non indifferenti. Tempi e costi decisamente inferiori sono possibili facendo ricorso alla CAMERA ARBITRALE CERAMICA, istituita presso il Centro Ceramico di Bologna. La Camera Arbitrale nomina un tecnico altamente qualificato, il quale esegue le indagini necessarie e nel giro di pochi mesi emette una sentenza. Per utilizzare questa possibilit  bisogna tuttavia che le parti in causa (ad esempio, compratore e rivenditore) dichiarino per iscritto la propria volont  di servirsi degli esperti e delle competenze della Camera Arbitrale Ceramica.

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Associazione Nazionale dei produttori di piastrelle di ceramica e dei materiali refrattari



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Making your purchase

How many tiles should you order?

Before you can answer this question you must:

- know the area of the surface to be tiled;
- have decided the laying pattern and method to be used

Bearing in mind that:

- some tiles will have to be cut or holes will have to be made in them, so some waste must be allowed for.
- The amount of waste depends on the place where the tiles are to be laid (especially if the area is irregular in shape) and the laying method (e.g., diagonal patterns generate more waste than parallel lines);
- after laying, a few tiles should be kept back for repairs, or to ensure that a representative sample of the material is available in case of complaints;
- on average, it is best to order 10-15% more tiles than will be needed to cover the area you have in mind.**

It is important to calculate the quantity correctly when ordering, because if you have to reorder, the tiles available may not be perfectly identical to those you have already used.

How do you check that the tiles delivered are as ordered?

The order must state all the data needed to identify the tiles (producer, catalogue description and size) and the quality grade (and any other characteristics agreed). **Quality grade:** the 1st grade quality is set by the relevant standards. With regard to defects in appearance, not more than 5 flawed tiles in every hundred are permitted (see UNI EN 14411 standard, appendix G).

Grades other than first grade (2nd and 3rd grades, commercial grade, end-of-lot batches, etc.) are of lower quality and a higher proportion of defects is permitted. Naturally, these lower quality grades cost less than the 1st grade.

Possible defects and complaints

If we consider the huge quantity of tiles sold every year, defects and complaints are quite rare, indicating that in most cases the quality of the tiles, design and laying standards, and tile maintenance procedures, are sufficient to ensure the user's complete satisfaction.

However, when something goes wrong defects may occur. Sometimes, the defects are in appearance only, but in other cases the faults may affect the functional properties of the tiled surface, so the only alternative is to demolish and replace it (with costs and inconvenience it is easy to imagine).

We will not provide a detailed description of the possible defects here, but below are some guidelines and suggestions for the user.

What the "law" says

The articles of the Italian Civil Code which govern the contract relationship between vendor and purchaser set the terms and procedures for the proceedings (so-called "warranty proceedings") which the purchaser sets in motion against the vendor if

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the products - in our case, the tiles - fail to met the promised quality standards or are defective.

These warranty proceedings can only be brought within a specific period of time and on specific conditions.

In particular:

- **within one year after delivery of the material** (after one year, the purchaser's rights are "proscribed").
- **provided the formal complaint is made within 8 days after the defect is discovered** (these 8 days are the "period of grace").

"There's a spot on the tile ... !!!"

Any "effect" is actually a "defect" - and therefore can or should be the grounds for a complaint - **only if it actually diminishes the surface's appearance or functionality in normal conditions of use.**

For example, in floor tiles, effects which are only visible close up - for example, if you kneel on the floor - or even with a magnifying glass, or in very special lighting conditions, cannot be considered and acknowledged as defects (see UNI EN ISO 10545 Standard, part. 2)

"The floor is damaged so the tiles must be defective ...!!!!"

Any defect in a tiled surface always appears on the tiles (the tiles are broken, are coming off the floor, etc.) since they are the visible part of the floor.

But this does not mean that the tiles inevitably have to be defective: it is important not to confuse the "place" where the defect becomes noticeable with the "cause" which brought it about!

Since the quality of a tiled surface depends on the quality of the materials, the design and laying standards, the type of use and the level of maintenance, defects may also derive from one or other of these causes.

For example, the same defect - such as premature deterioration of the surface of the tiles on a given floor - might be caused:

- by poor tile quality, if the tiles do not have the chemical and mechanical surface properties promised;
- by the wrong choice of tiles, with failure to consider the environment in which they were to be used: therefore, an error in design;
- negligence in the laying process - such as when the freshly-laid floor has been cleaned too late, using over-aggressive means;
- poor maintenance procedures - such as cleaning with aggressive chemicals or abrasive substances.

So "diagnosing" defects is generally a complex process, and all those concerned may be involved, including the user.

They sold me defective tiles, I had them laid and now I want compensation ... !!!!"

When you notice, as soon as the packs are opened, that the tiles are defective - obviously so, meaning the faults are visible to a normal check with the naked eye - **do not lay them.**

Bring warranty proceedings against the vendor at once, before the tiles are laid (remember that you forfeit your rights if the complaint is not made within 8 days after the defect is discovered). Under the standard practice with regard to ceramic tiles adopted in the provinces of Modena and Reggio Emilia (the Italian ceramic tile production district) complaints concerning obvious defects are null and void if they are made after the tiles have been laid.

Everyone must acknowledge the fairness of this approach, which is intended to prevent very high additional costs.

Replacing defective tiles before they are laid only involves some small delay in doing the job, but removing laid tiles requires the demolition of the tiled surface, the removal and disposal of the rubble, the preparation of a new laying surface and laying of the new tiles. The times are much longer, and above all the costs and inconvenience are immensely greater!

"Law Court or Court of Arbitration?"

If defects initially not visible persist, the user must contact the vendor and/or the tile layer immediately to request explanations and arrange for any repair operations. If he is still dissatisfied or no agreement is reached, the user may turn to the competent law court to enforce his rights, and to do this he will have to employ a lawyer and a technical expert. In such cases, it will probably take several years to settle the dispute. And the costs are considerable. Significant amounts of time and money can be saved by turning to the "CAMERA ARBITRALE CERAMICA" (CERAMICS COURT OF ARBITRATION), at the Bologna "Centro Ceramico" (Ceramics Centre). The Court of Arbitration appoints a highly skilled technical expert who makes the necessary investigations, and issues a sentence within a few months. However, before this option can be adopted all the parties involved (such as the purchaser and the dealer) must state in writing that they wish to use the services of the experts and expertise of the Ceramics Court of Arbitration.

taken from "A proposito di piastrelle" ["About Tiles"]

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CONFINDUSTRIA CERAMICA

National Association of Producers of Ceramic Tiles and Refractory Materials

- avoir d j   tabli la technique et le plan de pose.

En tenant compte :

- que des carreaux devront  tre coup s ou perc s, il y aura une certaine quantit  de chutes.
 - Ces chutes d pendent des caract ristiques de la pi ce, en particulier de la pr sence d'irr gularit s et de la technique de pose (par exemple, il y a plus de d chets pour la pose en diagonale que pour la pose en parall le);
 - qu'il vaut mieux conserver,   la fin de la pose, quelques carreaux en r serve (pour d' ventuelles r parations, ou pour avoir un  chantillon du mat riau en cas de contestation);
 - il convient de commander une quantit  de carreaux sup rieure en moyenne de 10-15 % par rapport   l' tendue de la surface   carreler.**
- La quantit  doit  tre  valu e avec soin au moment de la commande car, dans le cas d'une commande successive, le produit disponible pourrait ne plus  tre exactement pareil que celui utilis  jusque-l .

Comment contr ler la fourniture ?

Dans la commande, toutes les donn es d'identification du produit doivent  tre pr cis es (fabricant, d nomination du catalogue, format) ainsi que la classe de qualit  ( ventuellement les diff rentes caract ristiques convenues). **Classe de qualit :** le 1^{er} choix est d fini par les normes. En particulier, pour ce qui concerne les d fauts d'aspect, elles admettent un maximum de 5 carreaux d fectueux sur 100 (voir norme UNI EN 14411 app. G).

Les autres qualit s (2^e choix, 3^e choix, 1^{er} choix commercial, choix unique de carreaux d nuanc s, etc.) sont consid r s de qualit  inf rieure et peuvent pr senter un plus grands nombres de d fauts. Cette qualit  inf rieure est bien entendu d'un prix moins  lev  que le 1er choix.

Les d fauts possibles et les contestations

Si l'on pense   l' norme quantit  de carreaux vendus chaque ann e, on constate que les d fauts et les contestations sont assez rares: dans la plupart des cas, la qualit  des mat riaux, la conception correcte, la pose, l'usage et l'entretien soign s sont  tudi s pour donner enti re satisfaction   l'utilisateur.

Toutefois, si quelque chose ne va pas, des d fauts peuvent appara tre. Parfois ce sont des d fauts seulement esth tiques, dans d'autres cas ce sont des d fauts qui compromettent la fonctionnalit  du carrelage et on ne peut pas faire autrement que de le d molir et le remplacer (avec des co ts et des d sagr ments que l'on peut facilement imaginer).

Sans entrer dans les d tails des d fauts possibles, nous nous limiterons   donner quelques indications et quelques conseils   l'utilisateur.

Que dit la "loi"

Le Code Civil, dans les articles dans lesquels sont r glement s les rapports contractuels entre vendeur et acheteur,  tablit les d lais et les modes pour l'action ("action en garantie") que l'acheteur entreprend contre le vendeur, si le produit - dans notre cas, les carreaux - ne poss de pas les qualit s promises ou a des d fauts. Cette action en garantie doit  tre intent e dans une certaine p riode de temps ou   certaines conditions.

En particulier :

- **dans l'ann e qui suit la livraison du mat riau** (ce d lai pass , le "d lai de prescription" expire),
- **  condition que la d nonciation soit faite dans les 8 jours de la d couverte du d faut** (ces 8 jours repr sentent le "d lai de forclusion").

"Il y a un petit point sur le carreau ... !!!"

Un "effet" quelconque est consid r  comme un "d faut" - et peut ou doit donc  tre contest  - **seulement s'il change l'aspect ou la fonctionnalit  de la surface, dans les conditions normales d'utilisation.**

Pour un carrelage, des effets qui ne sont visibles qu'  une distance rapproch e - par exemple en s'agenouillant sur le carrelage - ou qu'avec une loupe, ou avec un  clairage particulier, ne peuvent pas  tre consid r s et reconnus comme des d fauts (voir la norme UNI EN ISO 10545 p. 2)

"Le carrelage est abim , par cons quent les carreaux sont d fectueux ...!!!!"

N'importe quel d faut d'une surface carrel e appara t toujours sur les carreaux (les carreaux se cassent, se soul vent, etc.), car ils repr sentent la partie visible. Mais cela ne veut pas dire que les carreaux doivent toujours  tre d fectueux: il ne faut pas confondre le " lieu " o  le d faut se manifeste et la " cause " du d faut! Comme la qualit  d'une surface carrel e d pend de la qualit  des mat riaux, du projet, de la pose, de l'utilisation et de l'entretien, les d fauts aussi peuvent  tre provoqu s par l'une ou l'autre de ces causes.

Par exemple, un m me d faut - comme la d t rioration pr coce de la surface des carreaux d'un certain carrelage - pourrait  tre caus  par :

- la mauvaise qualit  des carreaux, s'ils n'ont pas les caract ristiques chimiques et m caniques superficielles promises ;
 - un mauvais choix des carreaux, fait sans tenir compte de la pi ce de destination : donc erreur de conception ;
 - une pose peu soign e - comme par exemple si le carrelage qui vient d' tre pos  est netto y  en retard, avec des moyens trop agressifs ;
 - un mauvais entretien - comme par exemple si le netto yage a  t  effectu  avec des substances chimiques agressives ou des moyens abrasifs.
- On peut voir que le " diagnostic " des d fauts est plut t complexe, et tous les op rateurs peuvent  tre impliqu s, y compris l'utilisateur.



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Informazioni ed avvertenze per il consumatore

Information and advice for the consumer / Informations et avertissements pour le consommateur / Informationen Und Hinweise Für Den Verbraucher

“On m’a vendu des carreaux défectueux, je les ai fait poser et maintenant je prétends un dédommagement ... !!!”

Si, à l’ouverture des emballages, **on s’aperçoit que les carreaux sont défectueux** – de façon évidente, c’est-à-dire par simple observation faite normalement – **il ne faut pas les poser**, mais exercer immédiatement, avant la pose, l’action en garantie envers le vendeur (attention : la dénonciation doit être faite dans les 8 jours de la découverte du défaut sous peine de déchéance de l’action en garantie).

Selon le recueil des usages relatifs aux carreaux de céramique, des provinces de Modène et de Reggio Emilia, les contestations de défauts évidents ne sont pas acceptables si elles sont faites après la pose.

On ne peut que reconnaître l’équité de cette mesure, dont le but est d’éviter des coûts supplémentaires prohibitifs.

Le remplacement des carreaux défectueux avant la pose entraîne seulement un petit retard des travaux, tandis que le remplacement des carreaux posés entraîne la démolition du carrelage, l’enlèvement et la mise à la décharge des gravats, la préparation d’une nouvelle surface de pose et la pose de nouveaux carreaux d’où inconvénients, temps plus longs, mais surtout importante augmentation des coûts!

“Tribunal ou Chambre arbitrale?”

Si des défauts initialement non visibles surviennent , l'utilisateur doit s'adresser immédiatement au vendeur et/ou au carreleur, pour demander des explications et éventuellement des mesures réparatrices. Si l'utilisateur n'est pas satisfait ou s'il n'y a pas eu d'accord à l'amiable, il pourra s'adresser au tribunal compétent pour faire valoir ses droits. Pour cela il devra choisir un avocat et un technicien de confiance. Dans ces cas il faut compter plusieurs années pour régler ce différend, avec des frais considérables. Des délais et des coûts inférieurs sont possibles en recourant à la “CAMERA ARBITRALE CERAMICA “ (CHAMBRE ARBITRALE CÉRAMIQUE), auprès du “ Centro Ceramico “ (Centre Céramique) de Bologne. La Chambre Arbitrale nomme un technicien hautement qualifié qui fait les enquêtes nécessaires et, au bout de quelques mois, rend un arrêt. Pour utiliser cette possibilité, les parties en cause (par exemple, acheteur et revendeur) doivent déclarer par écrit leur volonté de faire appel à des experts et aux compétences de la Chambre Arbitrale Céramique.

Extrait de “ A proposito di piastrelle “ (“À propos de carreaux “)

Notice rédigée par



CONFINDUSTRIA CERAMICA

Association Nationale des producteurs de carreaux de céramique et des matériaux réfractaire



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Die Lieferung

Wie viele Fliesen bestellen?

Um diese Frage zu beantworten muss man:

- die Größe der zu belegenden Oberfläche kennen;
- bereits die Technik und das Verlegemuster bestimmt haben.

Dabei ist Folgendes zu beachten:

- einige Fliesen müssen geschnitten oder gebohrt werden, weshalb eine bestimmte Verschnittmenge erforderlich ist. Diese hängt von den Eigenschaften des Raums, vor allem von seinen baulichen Ungleichmäßigkeiten, und von der Verlegetechnik ab (z. B. erfordert eine Diagonalverlegung einen größeren Verschnitt als eine Parallelverlegung);
- man tut gut daran, nach dem Verlegen einige Fliesen zur Reserve aufzubewahren (für eventuell erforderliche Ausbesserungen oder um Materialmuster zur Verfügung zu haben im Falle einer Reklamation);
- **es ist sinnvoll, eine im Durchschnitt um 10-15 % größere Fliesenmenge zu bestellen, als für die Belegung der vorgesehenen Fläche notwendig ist.** Die Bestellmenge ist mit Sorgfalt einzuschätzen, denn bei Nachbestellungen ist es nicht immer der Fall, dass das Produkt genau mit dem bisher verwendeten übereinstimmt.

Wie prüft man die Korrektheit der Lieferung?

Bei Bestellung müssen alle kennzeichnenden Angaben des Produkts (Herstellerfirma, Bezeichnung im Katalog, Format) sowie die Qualitätsklasse (und auch eventuell andere vereinbarte Eigenschaften) angegeben werden.

Qualitätsklasse: Die 1. Wahl ist durch die Normvorgaben bestimmt. Insbesondere was die optischen Mängel betrifft, sind nicht mehr als 5 defekte Fliesen pro hundert Stück zulässig (siehe Norm UNI EN 14411 Anhang G).

Andere Qualitätsformen als die erste (2. Wahl, 3. Wahl, Handelsübliche Sortierung, Ofensortierung, usw.) sind von niedrigerem Niveau und können eine größere Anzahl an Mängeln aufweisen.

Dieser geringeren Qualitätsstufe entspricht selbstverständlich ein geringerer Preis im Vergleich zur 1. Wahl.

Die möglichen Mängel und Beanstandungen

Wenn man sich die enorme Menge der jährlich verkauften Fliesen bewusst macht, stellen Mängel und Beanstandungen ein ziemlich seltenes Ereignis dar. Ein Zeichen dafür, dass in den meisten Fällen die Qualität der Materialien, die Korrektheit der Planung, die Präzision der Verlegung und die Sorgfalt bei Umgang und Pflege die volle Zufriedenstellung des Kunden gewährleisten.

Wenn etwas nicht stimmt, können jedoch Mängel auftreten. Manchmal handelt es sich nur um ästhetische Defekte. In anderen Fällen sind es auch Fehler, die die Funktionalität der gefliesten Fläche beeinträchtigen, weshalb man gezwungen ist, die Fliesen herauszureißen und durch neue zu ersetzen (mit unglaublichen Kosten und Unannehmlichkeiten verbunden). Ohne näher auf die einzelnen Fälle möglicher Defekte einzugehen, beschränken wir uns im Folgenden auf einige Hinweise und Empfehlungen für den Verbraucher.

Was das „Gesetz“ sagt

Der Codice Civile (it. Zivilgesetzbuch) bestimmt in den Paragraphen, in denen die Vertragsbeziehungen zwischen Verkäufer und Käufer geregelt werden, die Fristen und Modalitäten für die Klage (die so genannte „Gewährleistungsklage“), die der Käufer gegenüber dem Verkäufer erheben kann, wenn das Produkt - in unserem Fall die Fliesen - nicht die zugesagten Qualitäten besitzt oder Mängel aufweist.

Diese Gewährleistungsklage kann nur innerhalb einer bestimmten Frist und zu bestimmten Konditionen erhoben werden.

Im Einzelnen:

- **innerhalb von einem Jahr ab Materiallieferung** (nach einem Jahr tritt die so genannte “Verjährungsfrist” in Kraft),
- **vorausgesetzt, dass die Beschwerde innerhalb von 8 Tagen ab Feststellung des Defekts eingereicht wird** (diese 8 Tage stellen die so genannte “Verwirkungsfrist” dar).

„Es ist ein Pünktchen auf der Fliese ...!“

Ein “Effekt” gleich welcher Art ist effektiv ein “Defekt” und kann oder darf nur dann beanstandet werden, wenn er tatsächlich das Bild oder die Funktionalität der Fläche unter normalen Anwendungsbedingungen stört, Beispielsweise können in einem Boden Effekte, die nur aus unmittelbarer Nähe (wenn man sich auf den Boden kniet oder mit der Lupe herangeht) oder unter besonderen Lichtbedingungen sichtbar sind, nicht als Defekte anerkannt werden (siehe Norm UNI EN ISO 10545 Teil 2)

„Der Boden ist ruiniert; der Grund dafür ist, dass die Fliesen defekt sind ...!“

Defekte einer gefliesten Fläche machen sich immer auf den Fliesen bemerkbar (sie brechen, stehen auf, usw.), da sie den sichtbaren Teil darstellen. Dies bedeutet jedoch nicht, dass die Fliesen immer fehlerhaft sein müssen. Man darf nicht den „Ort“, an dem der Defekt auftritt mit der „Ursache“, die ihm zugrunde liegt, verwechseln! So wie die Qualität einer gefliesten Fläche von der Qualität der Materialien, von der Planung, Verlegung, der Strapazierung und Pflege abhängt, so können auch die Defekte durch den einen oder anderen dieser Faktoren bedingt sein. Zum Beispiel kann ein und derselbe Defekt - wie die frühzeitige Abnutzung der Oberfläche von Fliesen eines bestimmten Bodenbelags - folgende Ursachen haben:

- schlechte Qualität der Fliesen, falls diese nicht die zugesagten chemischen und mechanischen Oberflächenmerkmale besitzen;
- falsche Wahl der Fliesen, wenn die Art des Bestimmungsbereichs nicht berücksichtigt wurde, also ein Planungsfehler;
- unsorgfältige Verlegung, wenn beispielsweise der frisch verlegte Boden verspätet und mit zu aggressiven Mitteln gewaltsam gereinigt wird;
- schlechte Pflege, wenn die Reinigung mit aggressiven chemischen Produkten oder abrasiven Mitteln erfolgt.

Die “Diagnose” der Mängel ist deshalb in der Regel komplex und alle Beteiligten, einschließlich des Kunden, können Schuld daran tragen.

„Man hat mir defekte Fliesen verkauft, ich habe sie verlegen lassen, und jetzt will ich die Schäden ersetzt haben ...!“

Wenn man beim Öffnen der Verpackungen merkt, **dass die Fliesen defekt sind** - also bei einfacher Betrachtung mit normaler Sorgfalt deutlich sichtbare Mängel aufweisen - **darf man sie nicht verlegen**, sondern sollte immer sofort eine Gewährleistungsklage gegenüber dem Verkäufer erheben (es sei darauf hingewiesen, dass kein Anspruch auf diese Klage besteht, wenn die Beschwerde nicht innerhalb von 8 Tagen ab Feststellung des Fehlers eingereicht wird). Gemäß der Provinzsammlung über den Gebrauch von Keramikfliesen in den Provinzen Modena und Reggio Emilia haben die Reklamationen offensichtlicher Defekte keine Wirksamkeit und werden deshalb nicht anerkannt, wenn sie nach dem Verlegen vorgebracht werden.

Man kann nicht umhin, die Angemessenheit dieser Maßnahme anzuerkennen, die sehr hohe zusätzliche Kosten vermeiden will. Das Ersetzen fehlerhafter Fliesen vor dem Verlegen bringt lediglich einen geringen Arbeitsaufschub mit sich, während das Ersetzen verlegter Fliesen das Herausreißen der gefliesten Fläche, die Abführung des Schutts in eine Mülldeponie, die Vorbehandlung einer neuen Verlegefläche und das Verlegen neuer Fliesen erfordert. Die Zeitvergeudung und vor allem der Aufwand an Kosten und Unannehmlichkeiten ist unvergleichlich höher!

“Gericht oder Schiedskammer?”

Im Falle eines Auftretens von anfangs nicht sichtbaren Defekten muss sich der Kunde sofort an den Händler und/oder den Verleger wenden, um Erklärungen und eventuell die für den Fall erforderlichen Maßnahmen zur Behebung zu erfahren. Kommt es zu keiner Zufriedenstellung oder gütlichen Einigung, kann sich der Verbraucher zur Wahrung seiner Rechte an das zuständige Gericht wenden. Er muss sich dazu von einem Vertrauensanwalt und einen verlässlichen Sachverständigen unterstützen lassen. In diesen Fällen sollte man kalkulieren, dass Jahre vergehen können, bevor der Rechtsstreit beendet ist. Die dabei entstehenden Kosten sind nicht unerheblich. Ein entschieden geringerer Zeit- und Kostenaufwand erfordert eine Beschwerdeanlegung bei der CAMERA ARBITRALE CERAMICA (Schiedskammer für Keramik) im Centro Ceramico (Keramikzentrum) von Bologna. Die Schiedskammer ernennt einen hochqualifizierten Sachverständigen, der die erforderlichen Ermittlungen anstellt, und innerhalb von wenigen Monaten ergeht der Schiedsspruch. Um diese Möglichkeit zu nutzen, müssen jedoch die beteiligten Parteien (z. B. Käufer und Händler) schriftlich ihre Absicht kundtun, sich den Sachverständigen und der Kompetenz der Camera Arbitrale Ceramica anzuvertrauen. **Auszug aus “A proposito di piastrelle” (Apropos Fliesen)**

Handbuch auf Empfehlung von

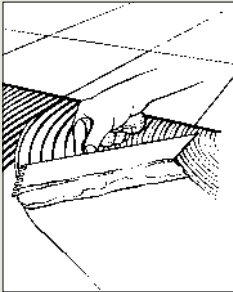


CONFINDUSTRIA CERAMICA

(Italienischer Verband der Hersteller von Keramikfliesen und feuerfesten Materialien)



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successivo uso di soluzioni acide, come l'acido muriatico, deve essere effettuato con concentrazioni non superiori al 5% e si raccomanda l'impiego di occhiali e guanti protettivi. Se lo sporco è molto persistente, può essere necessario toglierlo in modo manuale.

È importante effettuare le operazioni di pulizia senza interruzioni, lavando con acqua abbondante e asciugando quindi con cura tutto il pavimento.

Consigli di posa:

Nella posa a pavimento del materiale rettificato si consiglia una fuga minima di 2 mm. Nella posa a pavimento del materiale non rettificato si consiglia una fuga minima di 3 mm. Nella posa del materiale a rivestimento rettificato si raccomanda di seguire il verso della freccia posta sul retro della piastrella.

All the products in this catalogue are highly sintered. Therefore, the usual dipping in water that normally precedes the laying is not necessary. It can anyway be carried out very quickly to remove from the tile back the layer of dust that could jeopardize a correct adhesion.

If the laying surface is wide, spaced expansion joints must be arranged at a distance of about 4 meters.

Immediately after the laying, clean carefully the floor, paying attention when the joint grouting is coloured.

To clean the floor, first wet it abundantly with clean water; the later utilization of acid solutions, such as muriatic acid, must be made with concentrations not higher than 5%, and it is recommended to use goggles and protective gloves. If the dirt is very persistent, it can be necessary to remove it manually.

It is important to carry out the cleaning continuously, washing with abundant water and drying carefully the whole floor.

Installation advice:

We recommend joints of at least 2 mm when installing edge-ground floor tiles.

We recommend joints of at least 3 mm when installing non-edge ground floor tiles.

When installing edge ground wall tiles we recommend using the arrows on the back of the tiles as a guide.



**Schemi di posa
Laying Schemes
Calpinage
Legebeispiele**

Informazioni di posa

Information schemes / Informations de calpinage / Indormationen Legebeispiele

Tous les produits illustrés dans ce catalogue présentent un haut degré de synthérisation. C’est pour cela que le plongement dans l’eau, qui précède généralement la pose, n’est pas nécessaire. Ce traitement peut toutefois être rapidement exécuté pour éliminer la couche de poussière sur la partie arrière des carreaux pouvant compromettre la bonne adhérence de ceux-ci.

Si la surface de pose est assez vaste, il faut prévoir des joints de dilatation intercalés entre eux d’environ 4 mètres.

Immédiatement après la pose, il faut nettoyer avec soin le carrelage, tout en prêtant un soin particulier si le masticage des joints est coloré.

Pour nettoyer le carrelage, il faut d’abord le mouiller avec beaucoup d’eau propre ; ensuite, les solutions acides éventuelles, comme l’acide muriatique, doivent être utilisées dans des concentrations pas supérieures à 5%. L’emploi de lunettes et de gants de protection est conseillé. Si la saleté est très persistante, l’élimination manuelle de celle-ci peut se rendre nécessaire. Il est important d’exécuter les opérations de nettoyage sans arrêts, tout en rinçant abondamment le carrelage à l’eau et en le torchonnant avec soin.

Conseils de pose:

Pour la pose au sol de carreaux rectifiés, il est recommandé de réaliser des joints de 2 mm minimum.

Pour la pose au sol de carreaux non rectifiés, il est recommandé de réaliser des joints de 3 mm minimum.

Pour la pose au mur de carreaux rectifiés, il est recommandé de respecter le sens de la flèche présente au dos du carreau.

Alle Produkte aus diesem Katalog sind hochgesintert. Aus diesem Grunde ist das normalerweise erforderliche Eintauchen der Platten in Wasser vor dem Legen überflüssig. Ein kurzes Abspülen des sich evtl. auf der Plattenunterseite festgesetzten Staubes könnte sich für eine korrekte Haftung von Nutzen erweisen. Sind die mit Fliesen auszukleidenden Flächen groß, so sind in einem Abstand von jeweils 4 m Dehnungsfugen vorzusehen.

Gleich nach dem Legen muß man den Fußboden sofort reinigen; besondere Vorsicht sei geboten, wenn ein eingefärbter Fugenstück verwendet wurde.

Für die Reinigung muß der Fußboden als erstes mit einer ausreichend bemessenen Menge sauberen Wassers benetzt werden. Setzt man danach eine säurehaltige Lösung, wie z.B. Salzsäure ein, so darf die Konzentration nicht über 5% liegen. Bei diesem Vorgang immer Schutzbrille und -handschuhe tragen.

Handelt es sich um sehr hartnäckigen Schmutz, so könnte auch ein Entfernen von Hand erforderlich sein. Wichtig ist es beim Reinigen immer, daß man die Arbeit nicht unterbricht, mit reichlich Wasser wäscht und danach die gesamte Bodenfläche trocknet.

Verlegungstipps:

Beim verlegen von scharfkantigem material auf dem boden solte eine mindestfuge von 2 mm vorgesehen werden.

Beim verlegen von nicht scharfkantigem material auf dem boden solte eine mindestfuge von 3 mm vorgesehen werden.

Beim verlegen von scharfkantigem material für die wandverkleidung muss die auf der fliesenrückseite ersichtliche pfeilrichtung eingehalten werden.

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