

**con  
nec  
tion**

**7,5x60 The shape of beauty**



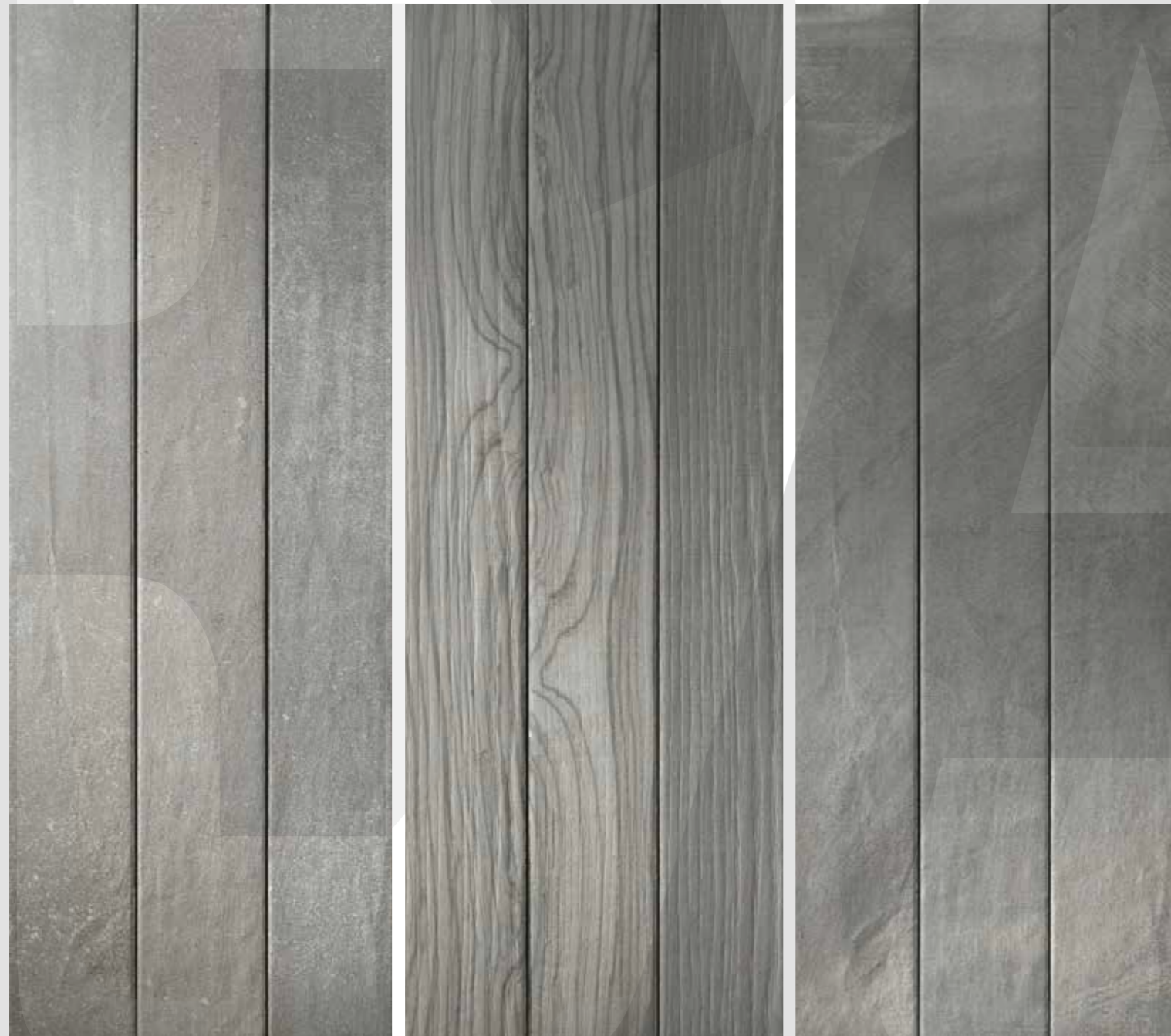
GREY

NATURAL

LIGHT

# THREE MATERIALS

STONE WOOD CLAY



# THREE COLORS

GREY NATURAL LIGHT



# Endless connections, endless beauty



GREY  
Stone  
Wood  
Clay



**GREY  
Stone**



**GREY  
Clay**



**NATURAL**  
Wood



**LIGHT**  
Wood



**GREY**  
Wood



# NATURAL Stone





LIGHT  
Clay





Connection Grey Stone 7,5x60 V3

MATT R 10



Connection Natural Stone 7,5x60 V3

MATT R 10



Connection Light Stone 7,5x60 V3

MATT R 10



Connection Grey Wood 7,5x60 V3

MATT R 10



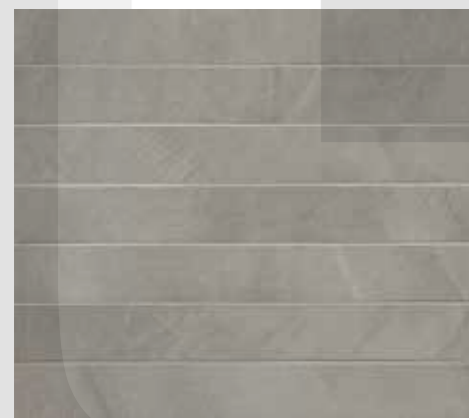
Connection Natural Wood 7,5x60 V3

MATT R 10



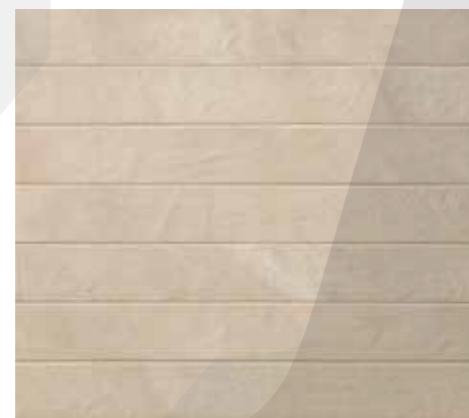
Connection Light Wood 7,5x60 V3

MATT R 10



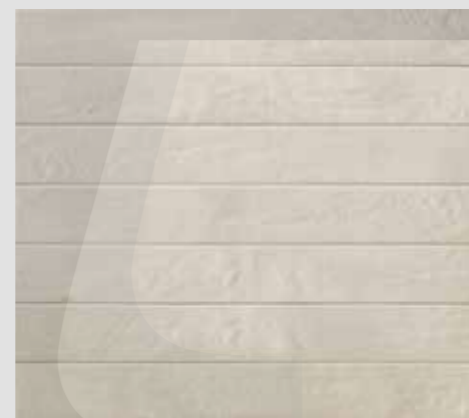
Connection Grey Clay 7,5x60 V3

MATT R 10



Connection Natural Clay 7,5x60 V3

MATT R 10

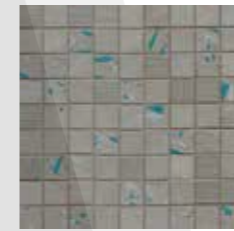


Connection Light Clay 7,5x60 V3

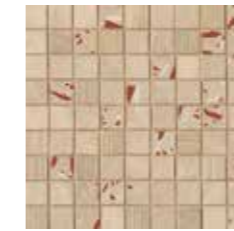
MATT R 10



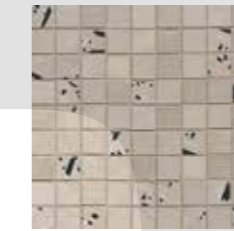
## MOSAICO



Connection Grey Deco Mosaico 30x30



Connection Natural Deco Mosaico 30x30



Connection Light Deco Mosaico 30x30



3,1 x 3,1 cm



Connection Grey Round Mosaico 29,5x32,5



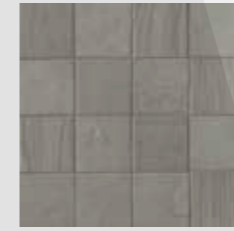
Connection Natural Round Mosaico 29,5x32,5



Connection Light Round Mosaico 29,5x32,5



Ø 2,2 cm



Connection Grey Macromosaico 30x30



Connection Natural Macromosaico 30x30



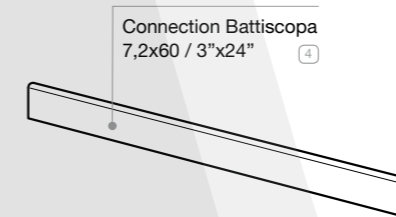
Connection Light Macromosaico 30x30



7,5 x 7,5 cm

## Pezzi Speciali

Disponibili in tutti i colori. - Available in all colours. - Existent dans tous les coloris. - Erhältlich in allen Farben. - Disponibles en todos los colores. - В продаже есть все цвета.








Connection Battiscopa 7,2x60 / 3"x24"

	Unità di vendita Sales unit	MQ./Box	PZ./Box	Kg/Box	Box/PL
①	1 Box	0,990	22	18,70	60
②	1 Box	0,54	6	9,00	84
③	1 Box	0,575	6	9,90	72
④	1 Box	4,8 ML	8	7,92	-

# Test

## Gres Porcellanato - Standard EN 14411 (ISO 13006) Annex G Group B1a, E ≤ 0,5%

Porcelain. / Grès cerame. / Feinsteinzeug. / Gres porcelánico. / Керамогранит.

CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS CARACTERISTIQUES TECHNIQUES TECHNISCHE EIGENSCHAFTEN CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ		NORME STAN- DARDS NORMES NORMEN NORMAS НОРМЫ	VALORE PRESCRITTO VALUES REQUIRED VALEUR PRESCRIPTE NORMVORGABE VALOR PRESCRITO ЗАДАНОЕ ЗНАЧЕНИЕ EN 14411 - ISO 13006 B1a (UGL e GL)	CONNECTION		
			NON RETTIFICATO - NOT RECTIFIED	MATT		
<b>DIMENSIONI</b> SIZES DIMENSIONS GRÖSSEN DIMENSIONES РАЗМЕРЫ		<b>Lunghezza e larghezza</b> Length and width / Dimensions des côtés / Seitenlänge / Largo y ancho / Длина и ширина	± 0,6%, max 2 mm	± 0,3%, max 1 mm	Conforme In accordance	
		<b>Spessore</b> Thickness / Epaisseur / Stärke / Espesor / Толщина	± 5%, max 0,5 mm	± 5%, max 0,5 mm	Conforme In accordance	
		<b>Ortogonalità **</b> Wedging / Orthogonalité / Rechtwinkligkeit / Ortogonalidad / Ортогональность	± 0,5%, max 2 mm	± 0,3%, max 1,5 mm	Conforme In accordance	
		<b>Rettilineità degli spigoli</b> Straightness of the edges / Equerrage des angles / Kantengeradheit / Rectilinearidad de las aristas / Прямолинейность углов	± 0,5%, max 1,5 mm	± 0,3%, max 0,8 mm	Conforme In accordance	
		<b>Planarità</b> Flatness / Planéité / Oberflächenqualität / Planicidad / Плоскостность	± 0,5%, max 2 mm	± 0,4%, max 1,8 mm	Conforme In accordance	
<b>STRUTTURA</b> STRUCTURE STRUCTURE STRUKTUR ESTRUCTURA СТРУКТУРА		<b>Assorbimento d'acqua - valore medio %</b> Water absorption - average value % / Absorption d'eau - valeur moyenne % / Wasseraufnahme - Durchschnittswert % / Absorción de agua - valor medio % / Водопоглощение Среднее значение %	ISO 10545-3 ASTM C373	≤ 0,5%	Conforme In accordance	
		<b>Sforzo di rottura</b> Breaking strength / Force de rupture / Bruchlast / Esfuerzo de ruptura / Усилие на излом	ISO 10545-4	S ≥ 1300 N	S ≥ 2000 N	
		<b>Resistenza alla flessione</b> Bending strength / Résistance à la flexion / Biegefestigkeit / Resistencia a la flexión / Прочность при изгибе	ISO 10545-4	R ≥ 35 N/mm <sup>2</sup>		Conforme In accordance
		<b>Abrasion profonda</b> Deep abrasion / Abrasion profonde / Tiefenabrieb / Abrasión profunda / Глубокое истирание	ISO 10545-6	≤ 175mm <sup>3</sup>	≤ 140mm <sup>3</sup>	
<b>SBALZI TERMICI</b> THERMAL SHOCK ECARTS DE TEMPERATURE TEMPERATURWECHSEL CHOQUES TÉRMICOS ТЕМПЕРАТУРНЫЕ ПЕРЕПАДЫ		<b>Coefficiente di dilatazione termica lineare</b> Coefficient of thermal linear expansion / Coefficient de dilatation thermique linear / Wärmeausdehnungskoeffizient / Coeficiente de dilatación termica linear / Коэффициент теплового линейного расширения	ISO 10545-8	Metodo di prova disponibile / Valore dichiarato / Declared value Test method available / Méthode d'essai disponible / Verfügbare Prüfmethode / Método de prueba disponible / Доступный метод испытания	≤ 7 MK <sup>-1</sup>	
		<b>Resistenza agli sbalzi termici</b> Thermal shock resistance / Résistance aux variations thermiques / Temperaturwechselbeständigkeit / Resistencia a las diferencias de temperatura / Сопротивление температурным перепадам	ISO 10545-9	Resistente Resistant		Resistente Resistant
		<b>Resistenza al gelo</b> Resistance to frost / Résistance au gel / Frostbeständigkeit / Resistencia al hielo / Морозоустойчивость	ISO 10545-12	Resistente Resistant		Resistente Resistant
<b>SICUREZZA</b> SAFETY SECURITÉ SICHERHEIT SEGURIDAD БЕЗОПАСНОСТЬ		<b>Coefficiente di attrito dinamico</b> Dynamic friction coefficient / Coefficient de frottement dynamique / Dynamischer Reibungskoeffizient / Coeficiente de fricción dinámica / Динамический коэффициент трения	DCOF BOT 3000	Slip resistant ≥ 0,42	Conforme In accordance	
		<b>Coefficiente di attrito dinamico</b> Dynamic friction coefficient / Coefficient de frottement dynamique / Dynamischer Reibungskoeffizient / Coeficiente de fricción dinámica / Динамический коэффициент трения	DIN 51130	In funzione dell'ambiente o della zona di lavoro. According to the space or the working area / Selon le lieu concerné ou la zone de travail / Je nach Raum oder Arbeitszone / Según el ambiente o de la zona de trabajo / В зависимости от среды или рабочей зоны	R10	
<b>RESISTENZA CHIMICA</b> CHEMICAL RESISTANCE RESISTANCE AUX ATTAQUES CHIMIQUES CHEMIKALIENFESTIGKEIT RESISTENCIA A LOS PRODUCTOS QUÍMICOS ХИМИЧЕСКАЯ СТОЙКОСТЬ		<b>Resistenza ai prodotti chimici di uso domestico e agli additivi per piscina</b> Resistance to household chemicals and swimming pool salts / Résistance aux produits chimiques à usage domestique et aux adjuvants pour piscines / Beständigkeit gegen Haushaltchemikalien und Badewasserzusätze / Resistencia a los productos químicos de uso domestico o productos para la piscina / Сопротивляемость химическим средствам домашнего применения и добавкам для бассейна.	ISO 10545-13	UB Min.	Conforme In accordance	
		<b>Resistenza a basse concentrazioni di acidi ed alcali</b> Resistance to low concentrations of acids and alkalis / Résistance aux acides et aux alcalis à basse concentration / Beständigkeit gegen niedrigkonzentrierte Säuren und Laugen / Resistencia a concentración baja de acidos y alcali / Сопротивляемость кислотам и щелочам низкой концентрации	ISO 10545-13	Secondo la classificazione indicata dal fabbricante. According to classification indicated by the manufacturer Second la classification indiquée par le fabricant / Je nach der angegebenen Fabrikantenbewertung / Según la clasificación indicada del fabricante / Согласно классификации, указанной производителем.	ULB Min.	
		<b>Resistenza alle macchie</b> Stain resistance / Résistance aux taches / Baständigkeit gegen Fleckenbildung / Resistencia a las manchas / Стойкость к загрязнению	ISO 10545-14	Metodo di prova disponibile / Valore dichiarato / Declared value Test method available / Méthode d'essai disponible / Verfügbare Prüfmethode / Método de prueba disponible / Доступный метод испытания	5	

\* Valore medio dei test condotti negli ultimi 24 mesi. Average rating of tests conducted during the last 24 months. Durchschnittswert der in den letzten 24 Monaten durchgeführten Tests. Valeur moyenne des essais menés au cours des 24 derniers mois. Valor medio de las pruebas llevadas a cabo en los últimos 24 meses. Среднее значение испытаний, проведенных в течение последних 24 месяцев.

\*\* Per piastrelle rettangolari, che abbiano il lato maggiore L ≥ 60 cm, e rapporto tra i lati ≥ 3, la misurazione della ortogonalità deve venire condotta solo sul lato corto. For oblong tiles with L ≥ 60 cm and ratio length/width L/W ≥ 3, measurement of rectangularity only on short edges

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**MOSCOW  
SHOWROOM**

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