
SIE HABEN FRAGEN ZU DIESEM MATERIAL ?
KONTAKTIEREN SIE UNS GERN UNTER:

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NEWSLETTER

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A large, light green, stylized letter 'B' graphic that occupies the bottom left corner of the page.

Plan +B GmbH | Die Materialagentur
Marco Zatti | Geschäftsführer & Objektberater

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14050 Berlin



RIALTO

BRIDGING TRADITION AND CONTEMPORARY MOODS

With recycling hard-wired into it, through its innate mix of marble and crushed stone processing waste blended with lime or concrete, the simplicity of this material guarantees the utmost originality and elegance in some of Italy and the world's most prestigious examples of architectural history.

Rialto takes up this tradition and gives a new and authentic slant with a porcelain stoneware series offering in 13 colour options, four sizes and three different surface finishes. A timeless classic, Rialto bridges past and present to offer a contemporary material that works with any style and setting, allowing maximum customisation.

UN PONT ENTRE TRADITION ET CONTEMPORANÉITÉ

Un ADN qui contient déjà l'âme du recyclage, qui mêle les chutes de marbre et de pierre concassée en les amalgamant dans de la chaux ou du ciment, et qui garantit dans sa simplicité une originalité et un raffinement extrêmes aux espaces les plus nobles de l'histoire de l'architecture italienne et mondiale.

Rialto rassemble cette tradition et l'interprète avec authenticité dans une série de grès cérame déclinée en 13 variantes de couleur, en 4 formats et en 3 finitions de surface différentes.

Un classique intemporel dont Rialto est le trait d'union pour une expression contemporaine, accompagnant chaque style et chaque espace avec le plus haut niveau de personnalisation.

EINE BRÜCKE ZWISCHEN TRADITION UND MODERNITÄT

Eine DNA, die bereits die Seele des Recyclings enthält, die Abfälle aus der Verarbeitung von Marmor und Schotter durch Vermengen mit Kalk oder Zement mischt und in ihrer Einfachheit höchste Originalität und Raffiniertheit der edelsten Räumlichkeiten der italienischen und weltweiten Geschichte der Architektur garantiert.

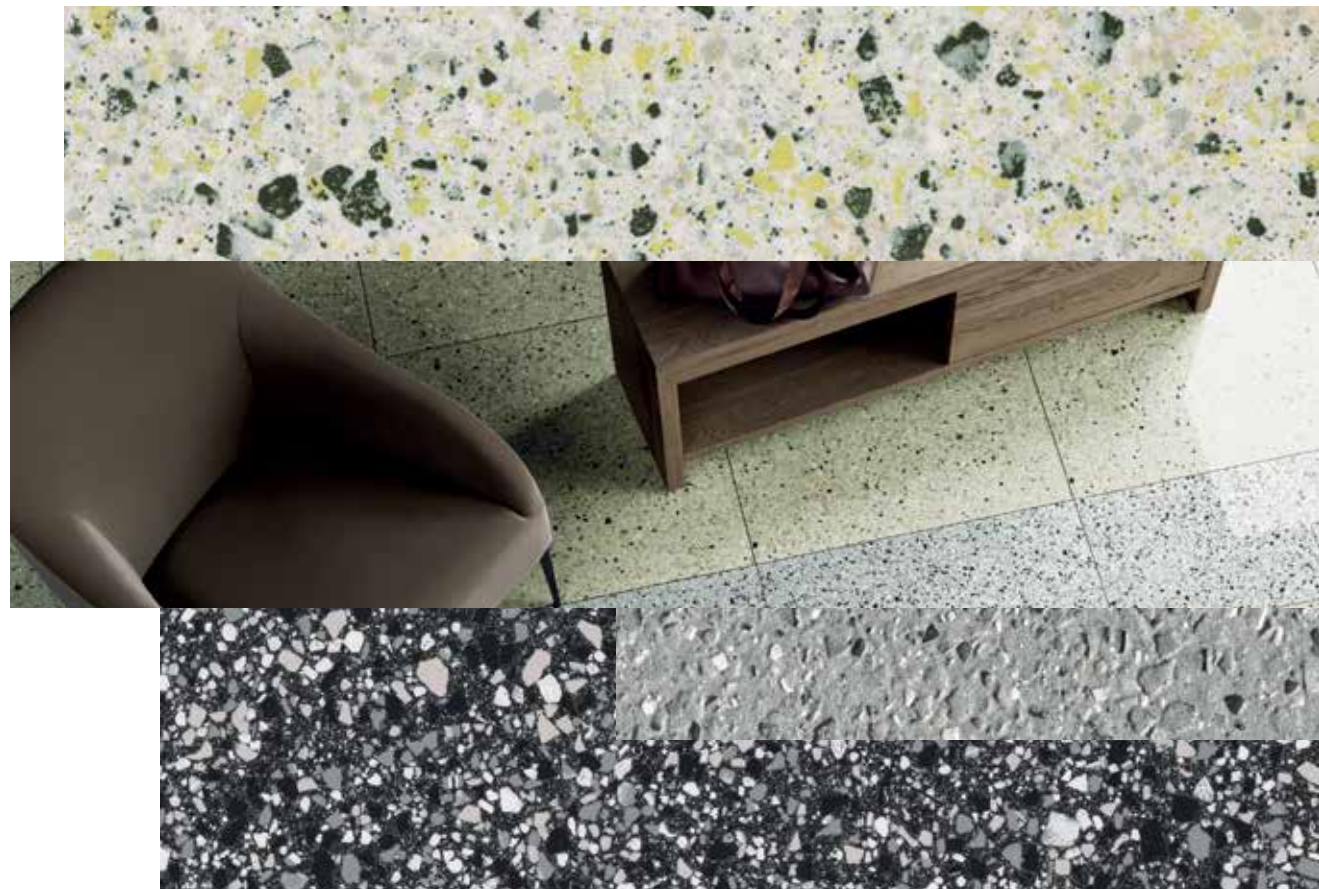
Rialto greift diese Tradition auf und interpretiert sie authentisch in einer Serie aus Feinsteinzeug, die in 13 Farbvarianten, 4 Formaten und 3 verschiedenen Oberflächen erhältlich ist. Ein zeitloser Klassiker, den Rialto für eine moderne Ausdrucksweise zur Verbindung macht und mit ihm jeden Stil und jede Umgebung mit maximaler Anpassungsfähigkeit begleitet.

RIALTO

White. Zinc. Silver. Grey. Ivory. Earth. Beige. Graphite. Pink. Green. Coral. Yellow. Blue.

120x60 (48"x24") . 60x60 (24"x24") . 60x30 (24"x12") . 20x20 (8x8")

Naturale / Levigato / Sabbiato



RIALTO

UN PONTE TRA TRADIZIONE E CONTEMPORANEITÀ

Un DNA che già contiene l'anima del riciclo, che mescola scarti di lavorazione di marmo e pietre frantumate amalgamandoli nella calce o nel cemento, e nella sua semplicità garantisce estrema originalità e raffinatezza agli ambienti più nobili della storia architettonica italiana e mondiale.

Rialto raccoglie questa tradizione e la interpreta con autenticità in una serie in gres porcellanato declinata in 13 varianti cromatiche, 4 formati e 3 differenti finiture di superficie. Un classico senza tempo di cui Rialto si fa ponte per un'espressione contemporanea, accompagnando ogni stile e ambiente nella massima personalizzazione.





RIALTO

120x60 (48"x24") . 60x60 (24"x24") . 60x30 (24"x12") . 20x20 (8x8")

Spessore Thickness: 10mm ³/₈"



NATURALE

White. Zinc. Silver.
Grey. Ivory. Earth.
Beige. Graphite.
Pink. Green. Coral.
Yellow. Blue.

LEVIGATO

White. Zinc. Silver.
Grey. Ivory. Earth.
Beige. Graphite.
Pink. Green. Coral.
Yellow. Blue.

SABBIATO

White. Zinc. Silver.
Grey. Ivory. Earth.
Beige. Graphite.



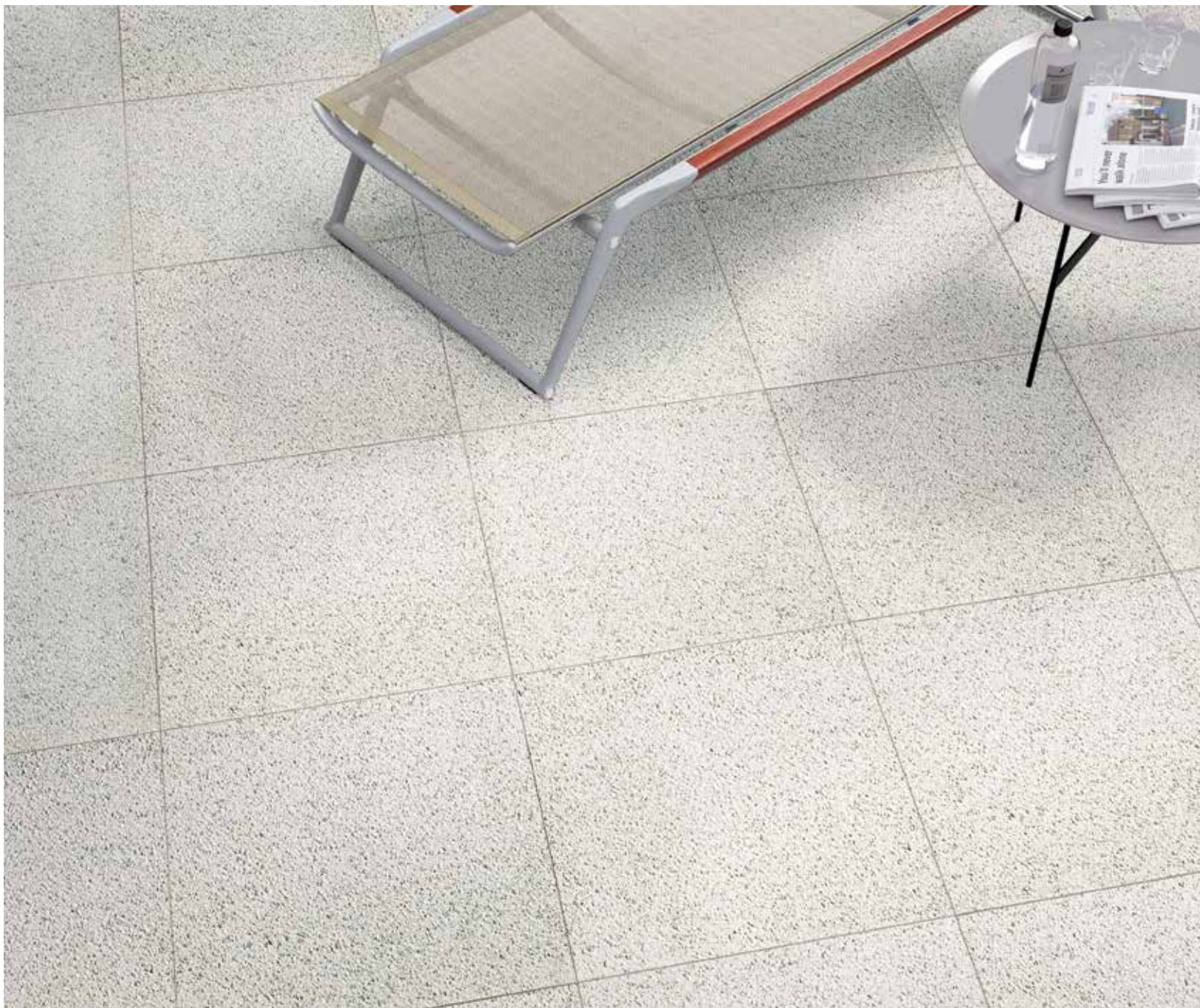
RIALTO WHITE



FLOOR: Rialto White 60x60 naturale. Rialto White 20x20 levigato . Rialto Silver 20x20 levigato. WALL: Rialto Silver 60x60 sabbiato. Gradino L60 Rialto Silver 60x30



RIALTO ZINC



FLOOR: Rialto Zinc 60x60 levigato. FLOOR OUTDOOR: Rialto Zinc 60x60 sabbiato. WALL OUTDOOR: Rialto Beige 60x60 naturale.



RIALTO GREY

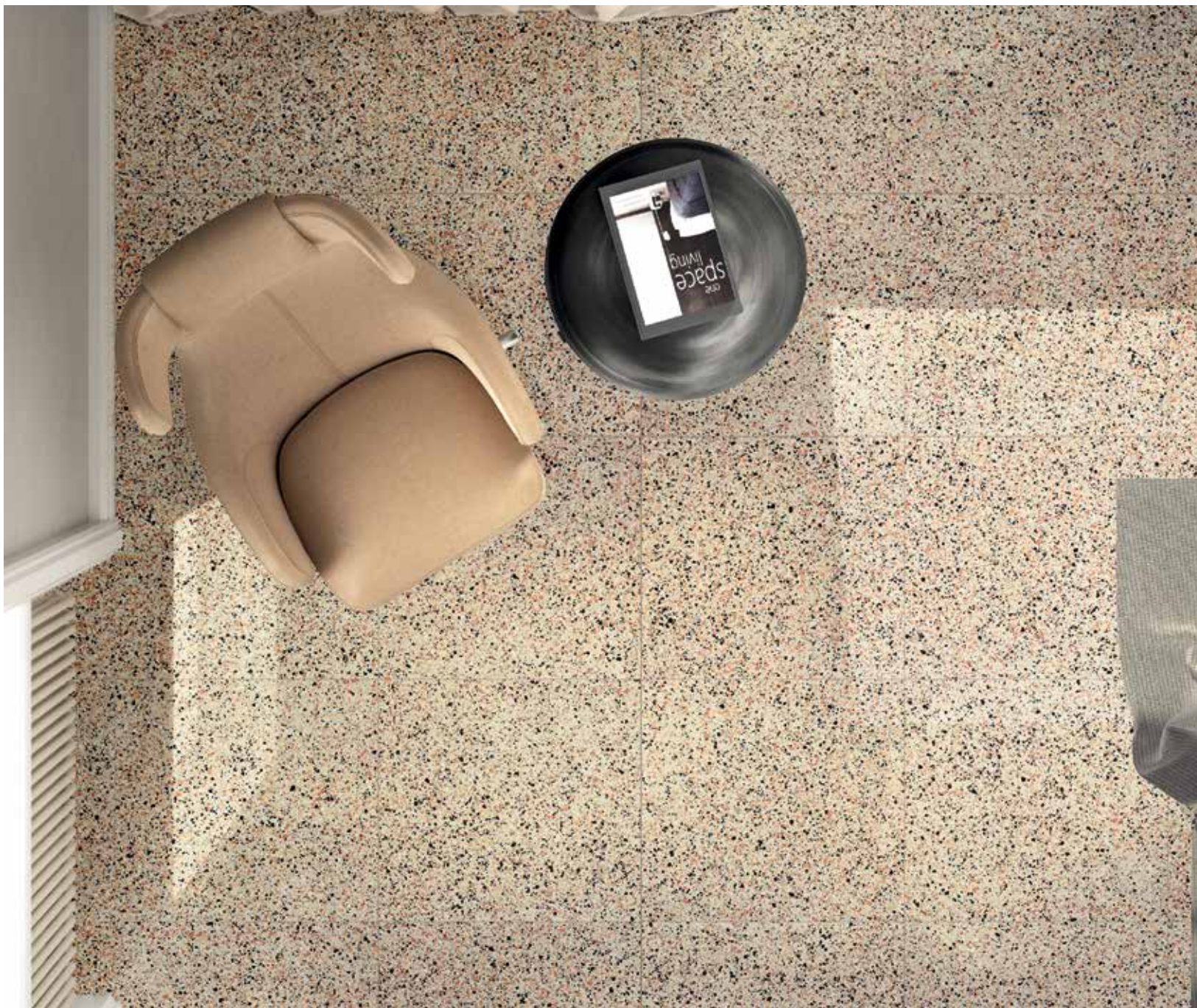
8



FLOOR : Rialto Beige 60x60 sabbiato. WALL: Rialto Grey 120x60 levigato. BATH: Rialto White naturale.

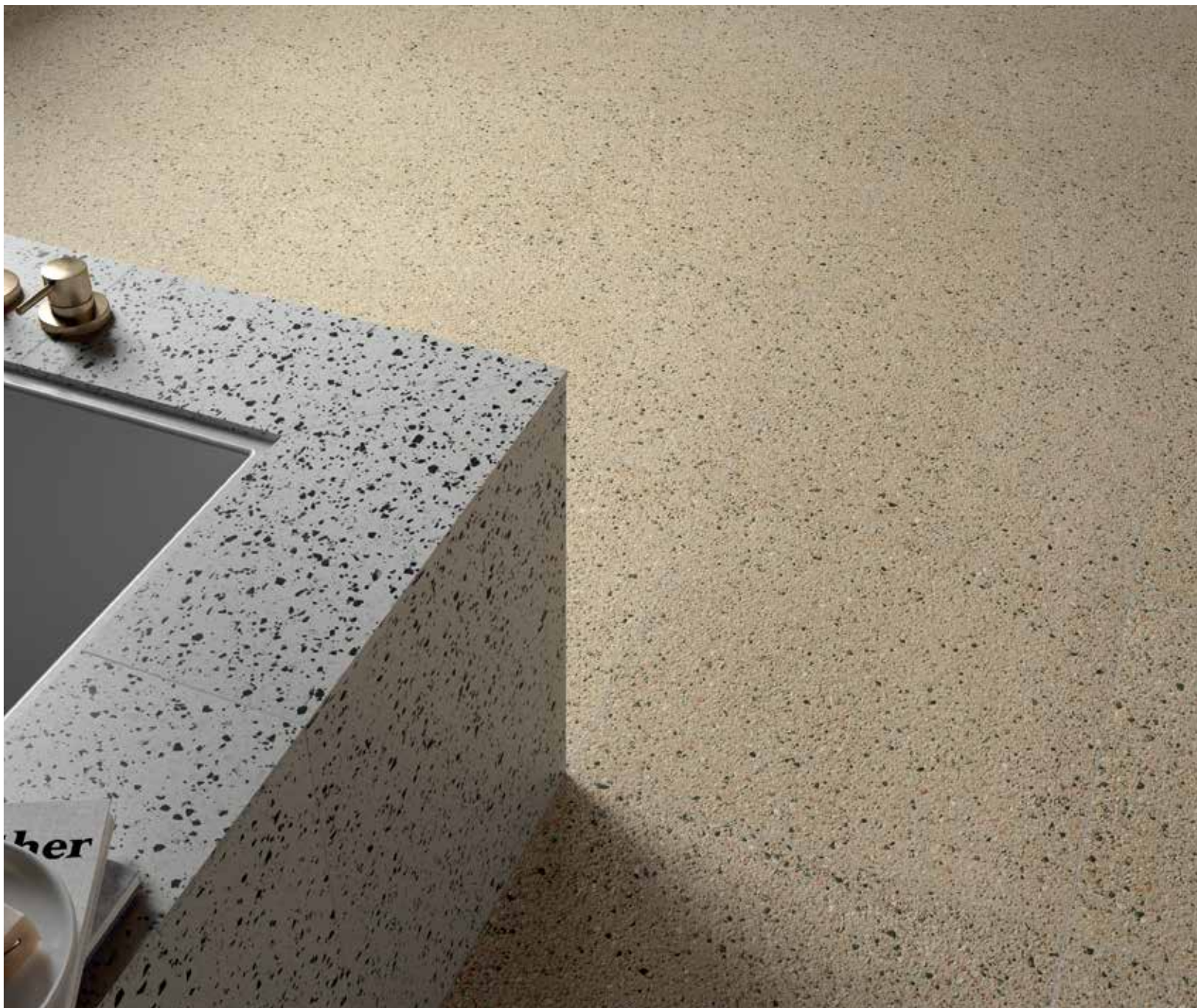


RIALTO IVORY





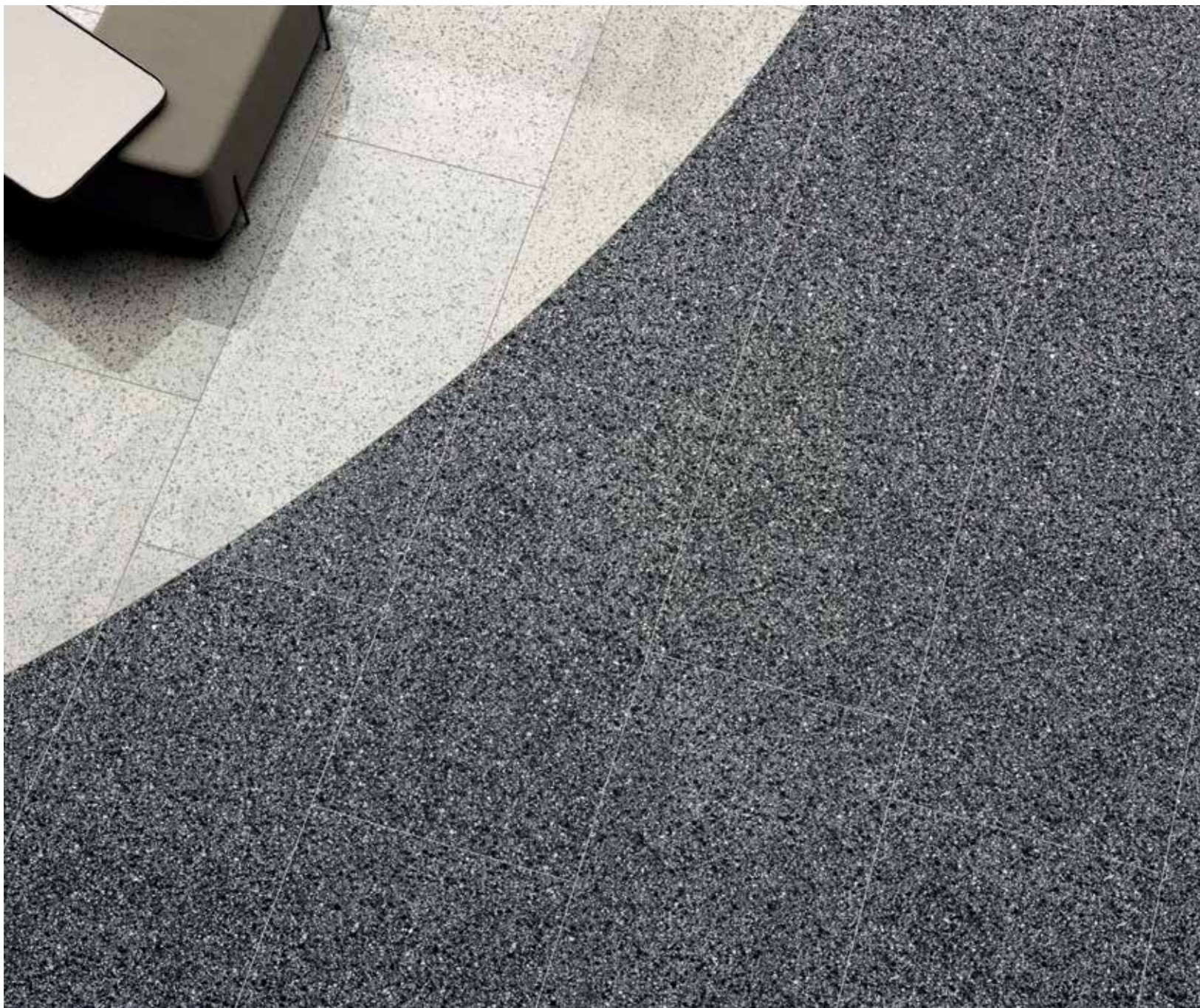
RIALTO BEIGE



FLOOR : Rialto Beige 60x60 sabbato. WALL: Rialto Grey 120x60 levigato. BATH: Rialto White naturale.



RIALTO GRAPHITE



FLOOR: Rialto Graphite 120x60 naturale. Rialto Zinc 120x60 levigato. WALL: Rialto Graphite 120x60 levigato.



RIALTO PINK



FLOOR: Rialto Pink 60x60 levigato. WALL: Rialto Pink 60x60 levigato.



RIALTO YELLOW



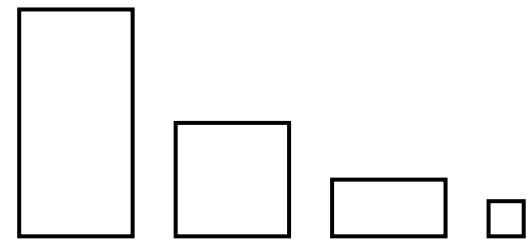
FLOOR: Rialto Yellow 60x60 levigato. - Rialto Silver 60x30 levigato.





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RIALTO WHITE



Naturale / Levigato / Sabbiato

120x60 (48"x24")

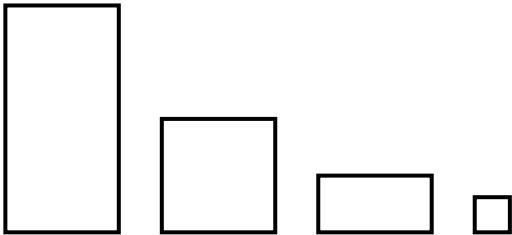
60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

Spessore Thickness: 10mm $\frac{3}{8}$ "

RIALTO ZINC



Naturale / Levigato / Sabbiato

120x60 (48”x24”)

60x60 (24”x24”)

60x30 (24”x12”)

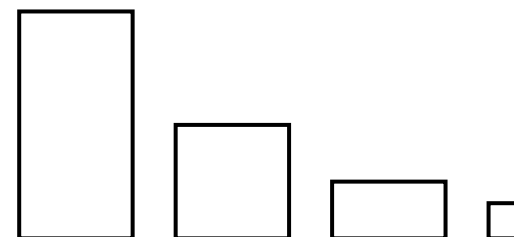
20x20 (8”x8”)

Spessore Thickness: 10mm $\frac{3}{8}$ ”



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RIALTO SILVER



Naturale / Levigato / Sabbiato

120x60 (48"x24")

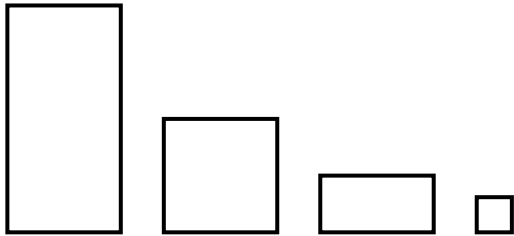
60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

Spessore Thickness: 10mm $\frac{3}{8}$ "

RIALTO GREY



Naturale / Levigato / Sabbiato

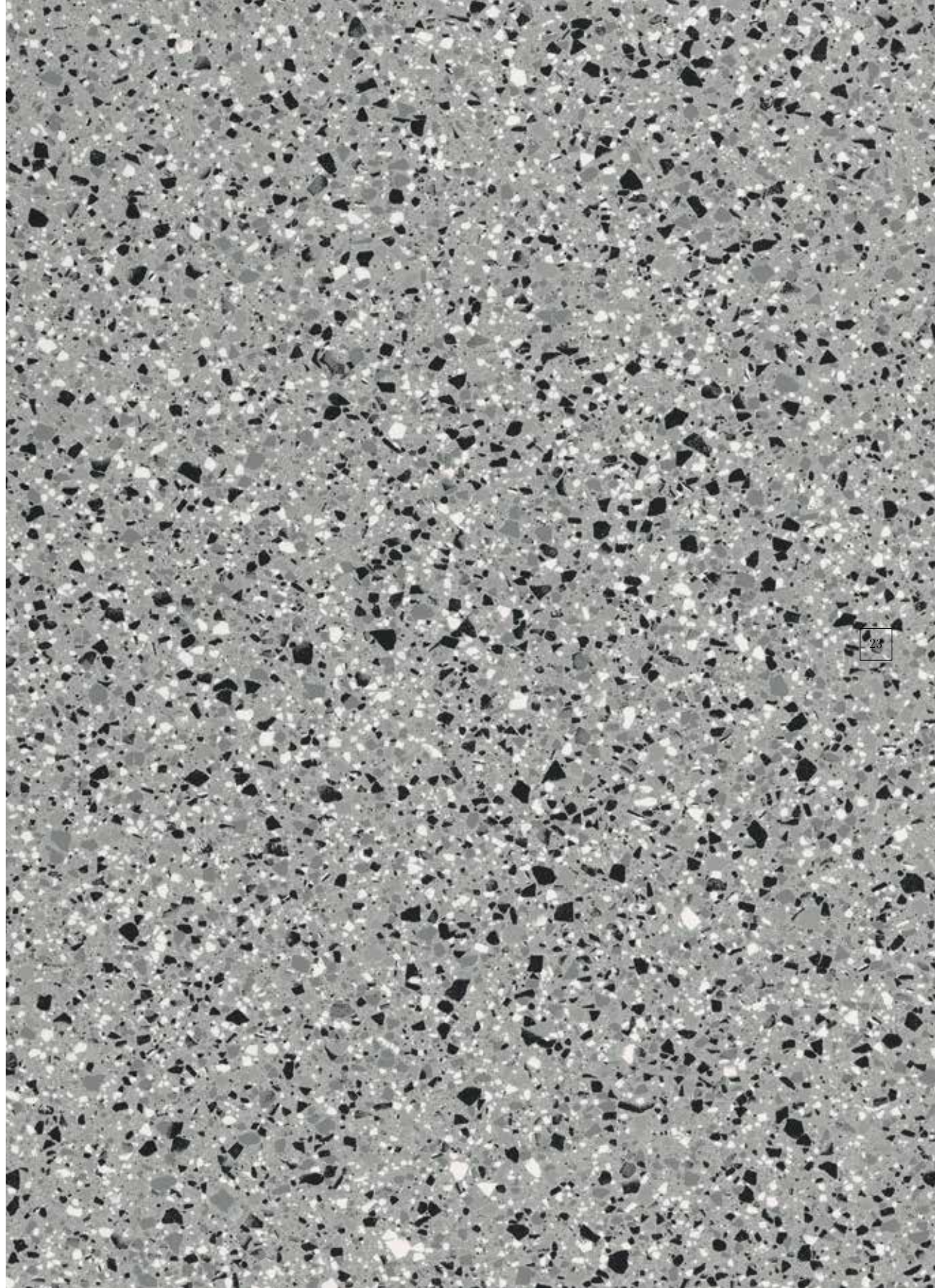
120x60 (48"x24")

60x60 (24"x24")

60x30 (24"x12")

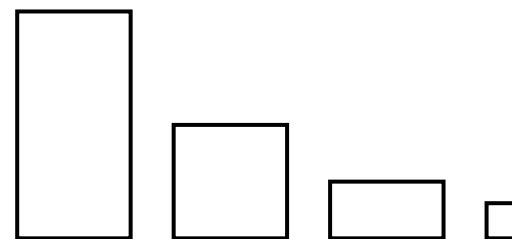
20x20 (8"x8")

Spessore Thickness: 10mm $\frac{3}{8}$ "





RIALTO IVORY



Naturale / Levigato / Sabbiato

120x60 (48"x24")

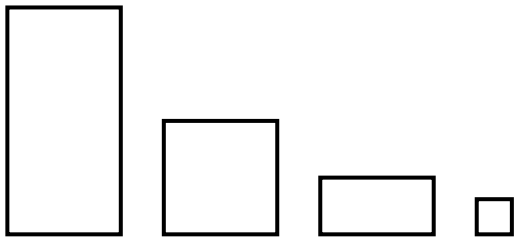
60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

Spessore Thickness: 10mm $\frac{3}{8}$ "

RIALTO EARTH



Naturale / Levigato / Sabbiato

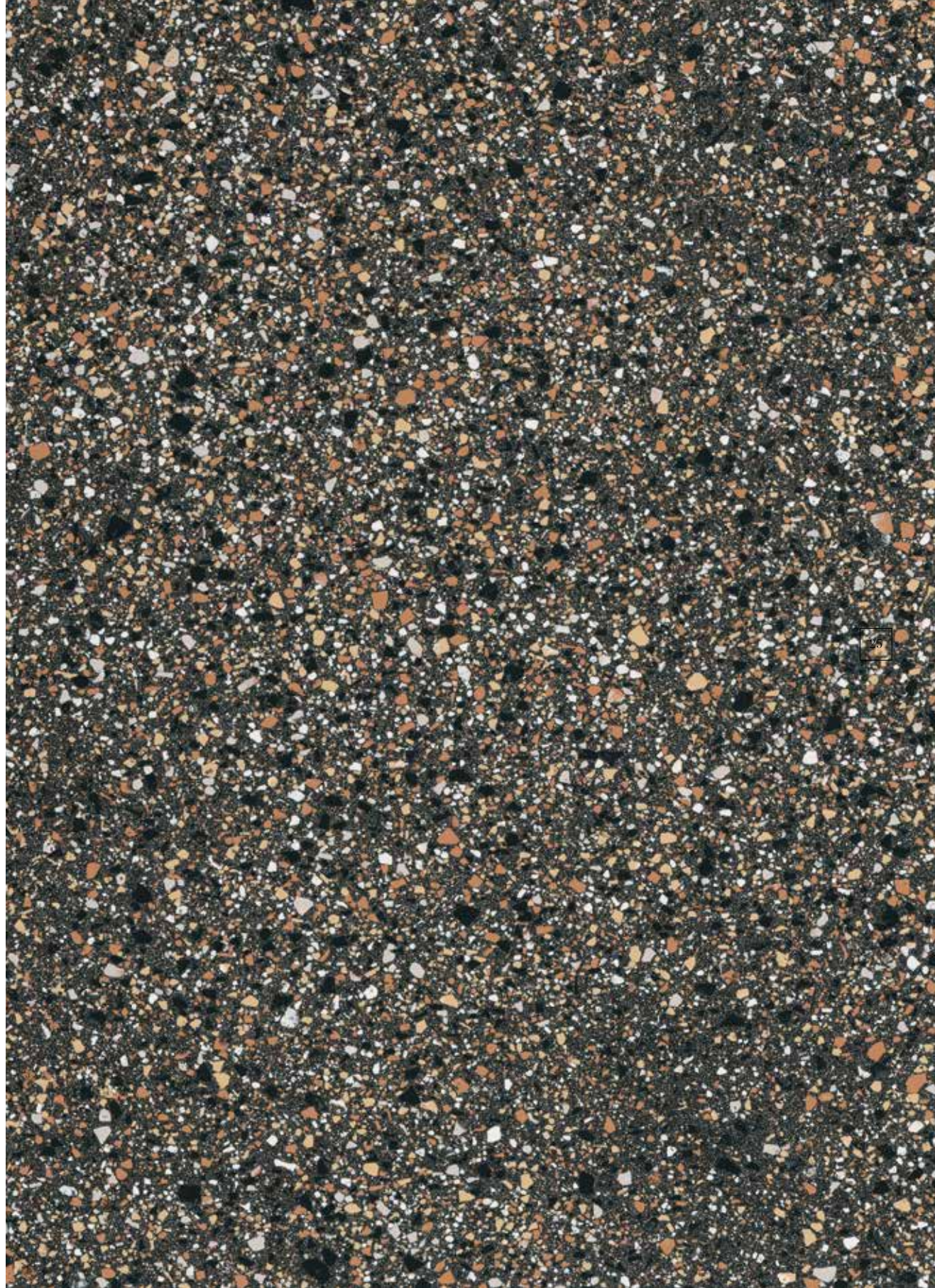
120x60 (48"x24")

60x60 (24"x24")

60x30 (24"x12")

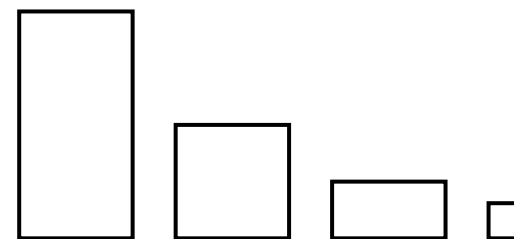
20x20 (8"x8")

Spessore Thickness: 10mm $\frac{3}{8}$ "





RIALTO BEIGE



Naturale / Levigato / Sabbiato

120x60 (48"x24")

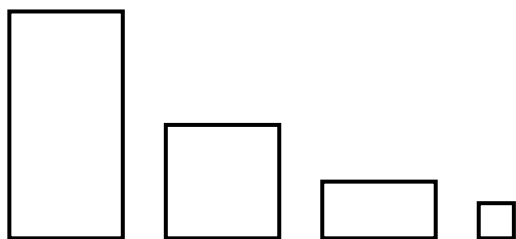
60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

Spessore Thickness: 10mm $\frac{3}{8}$ "

RIALTO GRAPHITE



Naturale / Levigato / Sabbiato

120x60 (48"x24")

60x60 (24"x24")

60x30 (24"x12")

20x20 (8"x8")

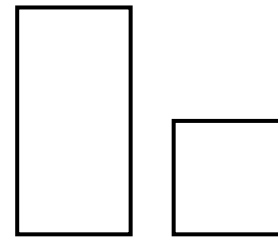
Spessore Thickness: 10mm $\frac{3}{8}$ "





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RIALTO PINK



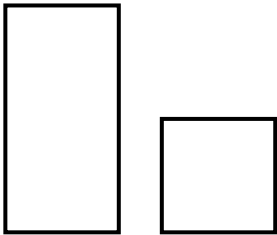
Naturale / Levigato

120x60 (48"x24")

60x60 (24"x24")

Spessore Thickness: 10mm $\frac{3}{8}$ "

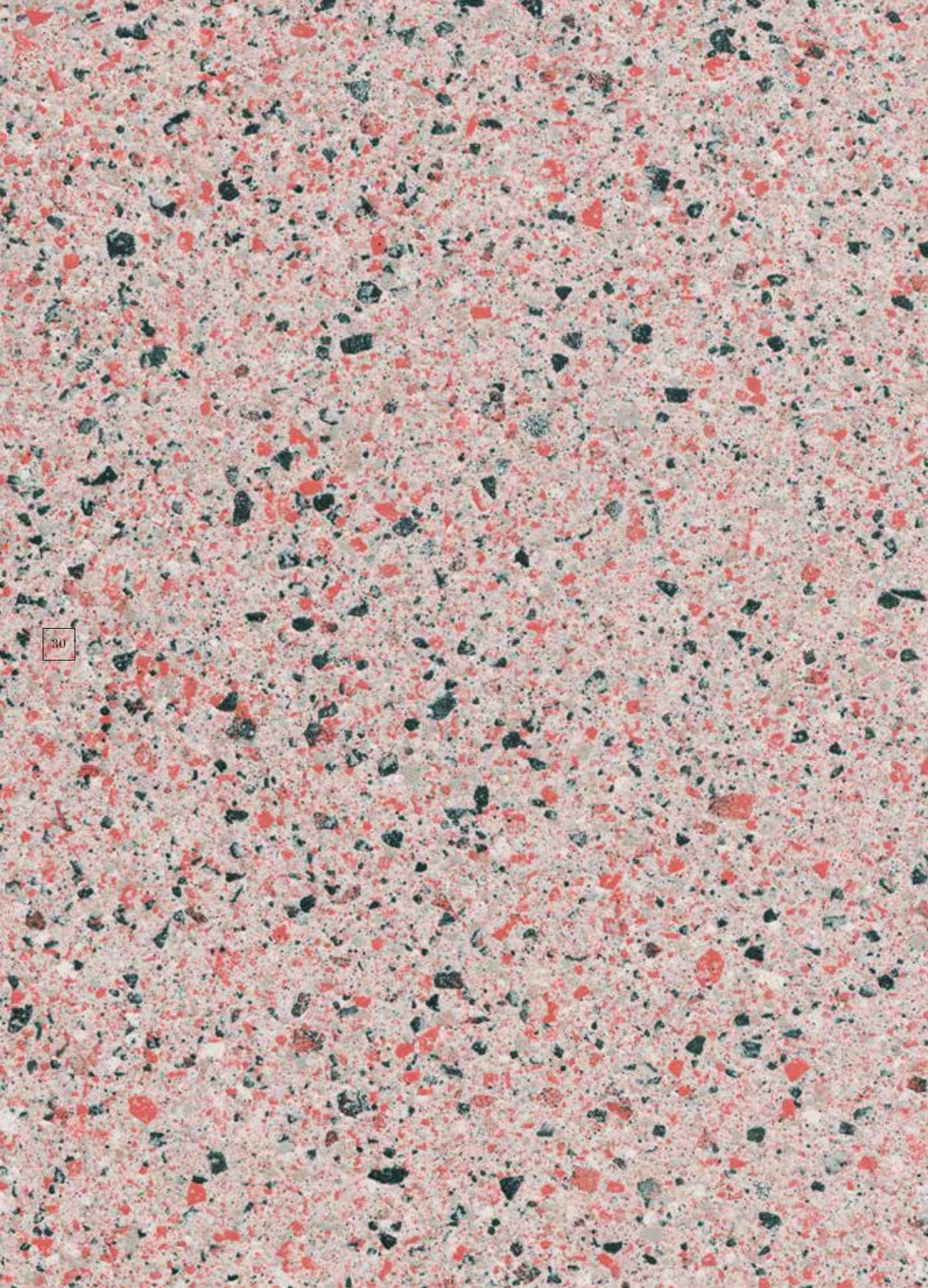
RIALTO GREEN



Naturale / Levigato
120x60 (48”x24”)
60x60 (24”x24”)

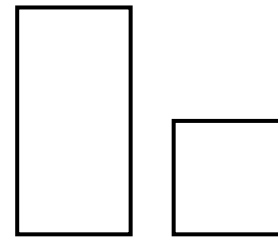
Spessore Thickness: 10mm ³/₈”





30

RIALTO CORAL



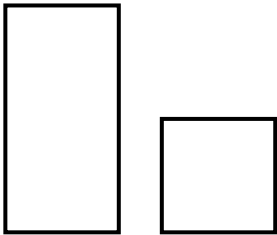
Naturale / Levigato

120x60 (48"x24")

60x60 (24"x24")

Spessore Thickness: 10mm $\frac{3}{8}$ "

RIALTO YELLOW

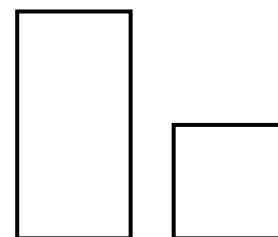


Naturale / Levigato
120x60 (48"x24")
60x60 (24"x24")

Spessore Thickness: 10mm $\frac{3}{8}$ "



RIALTO **BLUE**



Naturale / Levigato

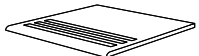
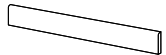
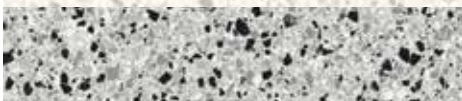
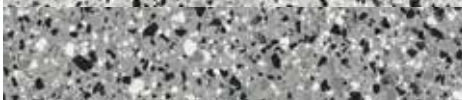
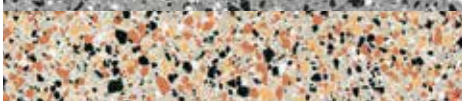
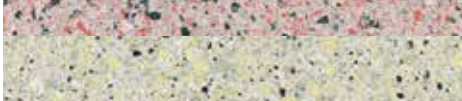
120x60 (48"x24")

60x60 (24"x24")

Spessore Thickness: 10mm $\frac{3}{8}$ "

RIALTO

Spessore Thickness: 10mm $\frac{3}{8}$ "

								
			120x60 48"x24"	60x60 24"x24"	60x30 24"x12"	20x20 8"x8"	Gradino L60 60x30 24"x12"	Battiscopa 7x60 2 $\frac{3}{4}$ "x24"
	WHITE	NATURALE	P62420	P66420	P63420		P36420	P67420
		LEVIGATA	L62420	L66420	L63420	L20420		L67420
		SABBIATA	SB62420	SB66420	SB63420			
	ZINC	NATURALE	P62419	P66419	P63419		P36419	P67419
		LEVIGATA	L62419	L66419	L63419	L20419		L67419
		SABBIATA	SB62419	SB66419	SB63419			
	SILVER	NATURALE	P62421	P66421	P63421		P36421	P67421
		LEVIGATA	L62421	L66421	L63421	L20421		L67421
		SABBIATA	SB62421	SB66421	SB63421			
	GREY	NATURALE	P62422	P66422	P63422		P36422	P67422
		LEVIGATA	L62422	L66422	L63422	L20422		L67422
		SABBIATA	SB62422	SB66422	SB63422			
	IVORY	NATURALE	P62424	P66424	P63424		P36424	P67424
		LEVIGATA	L62424	L66424	L63424	L20424		L67424
		SABBIATA	SB62424	SB66424	SB63424			
	EARTH	NATURALE	P62426	P66426	P63426		P36426	P67426
		LEVIGATA	L62426	L66426	L63426	L20426		L67426
		SABBIATA	SB62426	SB66426	SB63426			
	BEIGE	NATURALE	P62425	P66425	P63425		P36425	P67425
		LEVIGATA	L62425	L66425	L63425	L20425		L67425
		SABBIATA	SB62425	SB66425	SB63425			
	GRAPHITE	NATURALE	P62423	P66423	P63423		P36423	P67423
		LEVIGATA	L62423	L66423	L63423	L20423		L67423
		SABBIATA	SB62423	SB66423	SB63423			
	PINK	NATURALE	P62427	P66427				
		LEVIGATA	L62427	L66427				
	GREEN	NATURALE	P62428	P66428				
		LEVIGATA	L62428	L66428				
	CORAL	NATURALE	P62429	P66429				
		LEVIGATA	L62429	L66429				
	YELLOW	NATURALE	P62430	P66430				
		LEVIGATA	L62430	L66430				
	BLUE	NATURALE	P62431	P66431				
		LEVIGATA	L62431	L66431				

Ein Ergebnis von Stil und Materie, das alles der Tradition zu verdanken hat, hergestellt mit natürlichen Elementen die mit umweltfreundlichen und fortschrittlichen Konstruktionsprozessen mit hohen Leistungen bearbeitet wurden, die deren Logik und Eigenschaften nachbilden.

Caratteristiche tecniche Technical features

	PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES PROPRIETES PHYSICO - CHIMIQUES PHYSISCH - CHEMISCHE EIGENSCHAFTEN	TIPO DI PROVA STANDARD OF TEST NORME DU TEST TESTNORM	VALORE PRESCRITTO REQUIRED VALUE VALEUR PRESCRITE VORGESCHRIEBENER WERT	VALORE MEDIO FMG FMG AVERAGE VALUE VALEUR MOYENNE FMG MITTELWERT FMG
	Dimensioni. Sizes. Dimensions. Abmessungen.	ISO 10545.2	Lunghezza e larghezza Length and width - Longueur et largeur - Lange und Breite Spessore Thickness - Epaisseur - Dicke Rettilinearità spigoli Linearity - Rectitude des arêtes - Kantengeradheit Ortogonalità Wedging - Orthogonalité - Rechtwinkligkeit Planarità Warpage - Planéité - Ebenflächigkeit	± 0,6% max ± 5% max ± 0,2% ± 0,2% ± 0,2%
	Assorbimento d'acqua. Water absorbtion. Absorption d'eau. Wasserhaufnahme.	ISO 10545.3	< 0,5%	< 0,06% *
	Resistenza alla flessione. Flexion resistance. Résistance à la flexion. Biegungsfestigkeit.	ISO 10545.4	Modulo di rottura Breaking modulus . Module de rupture . Bruchmodul Carico di rottura Breaking strenght . Charge de rupture . Bruchkraft	≥ 1300 N ≥ 700 N
	Resistenza all'abrasione profonda. Deep abrasion resistance. Résistance à l'abrasion profonde. Beständigkeit gegen tiefenabrieb.	ISO 10545.6	Volume < 175 mm³	142 mm³ (as tested by Smith Emery laboratory)
	Coefficiente di dilatazione termica lineare. Coefficient of linear thermal-expansion. Coefficient linéaire de dilatation thermique. Lineare Wärmeausdehnung.	ISO 10545.8	< 9x10 ⁻⁴ °C ⁻¹	6,5x10 ⁻⁴ °C ⁻¹
	Resistenza al gelo. Frost resistance. Résistance au gel. Frostwiderstandsfähigkeit.	ISO 10545.12	Non devono presentare rotture od alterazioni apprezzabili della superficie. Must not produce noticeable alteration to surface. Ne doivent pas présenter des ruptures ou altérations trop importantes de la surface. Oberflächen dürfen, keinen Bruch oder Schaden aufweisen.	Non gelive. Frost-proof. Non gélives. Frostsicher.
	Resistenza ai prodotti chimici. Chimical resistance. Résistance aux produits chimiques. Chemikalienfestigkeit.	ISO 10545.13	UB Minimum	Conforme Compliant complying with the norm
	Resistenza alle macchie. Stain resistance. Résistance aux taches. Fleckenbeständigkeit.	ISO 10545.14	1 < X < 5	CLASSE 5 - CLASS 5 ** Macchie rimosse con acqua corrente calda (senza detergente) Stains removed by hot running water (without detergent) Taches enlevées a l'eau courante chaude (sans détergent) Fleckenentfernung mit Fließendem Warmen Wasser (ohne Reinigungsmittel)
	Resistenza dei colori alla luce Color resistance to light Résistance de la couleur à la lumière Lichtbeständigkeit	DIN 51094	Non devono presentare apprezzabili variazioni di colore. Must not produce noticeable colour variation. Ne doivent pas présenter des variations remarquables de la couleur. Keine sichtbare Farbänderung ist erlaubt.	Campioni inalterati in brillantezza e colore. No change in brightness or colour of samples. Echantillons inchangés en brillance et couleur. Glanz und Farbe der Muster unverändert.
	Coefficiente di attrito (scivolosità). Friction coefficient (slipperiness). Coefficient de friction (glissement). Reibungskoeffizient (Schlüpfrikgkeit).	DIN 51130	Metodo disponibile. Test method available. Methode disponible. Verfügbares verfahren.	Varia secondo la finitura di superficie. It can vary according to the surface finish. Varie selon la finition de la surface. Die Rutschfestigkeit wird durch die Beschaffenheit der Oberfläche bestimmt.
	Coefficiente di attrito (scivolosità). Friction coefficient (slipperiness). Coefficient de friction (glissement). Reibungskoeffizient (Schlüpfrikgkeit).	BCRA REP CEC 6/81	Attrito soddisfacente. Satisfactory friction. Friction satisfaisante. Befriedigende Reibung. 0,40 < μ < 0,74	Conforme Compliant

LASTRE INDUSTRIALI A TUTTA MASSA IN GRÈS PORCELLANATO TECNICO - FULL-BODY INDUSTRIAL SLABS IN TECHNICAL PORCELAIN STONWARE

Classificazione secondo norme CEN gruppo BI EN 176 e ISO 13006 AII. G gruppo BI a UGL

Classification in accordance with CEN standards BI EN 176 and ISO 13006 AII. G standards BI a UGL

* **I prodotti con assorbimento < 0,5 sono classificati secondo le norme UNI CEN “Fully vitrified tiles” e secondo le norme ASTM “Imprevious tiles”**

The products having an absorption < 0,5 are classified according to the UNI CEN standards “Fully vitrified tiles” and according to the ASTM standards “Imprevious tiles”

** **Varia secondo la finitura di superficie** - It can vary according to the surface finish

N.B: I valori di resistenza allo scivolamento, coefficiente di attrito statico o dinamico, riportati sul catalogo, sono da ritenersi puramente indicativi e non vincolanti. Ogni eventuale specifica necessità dovrà essere da noi confermata al momento dell'ordine e comunque sempre prima della posa. La trasformazione di materie prime naturali, associate all'utilizzo di innovative tecnologie di produzione, consente di ottenere materiali dalle elevate prestazioni tecniche che si distinguono per i tipici effetti da sempre prerogativa dei materiali naturali. Le variazioni cromatiche, di venatura e la piccola puntinatura sono pertanto caratteristiche di alto pregio dei materiali FMG.

NB: Slip resistance values, coefficient of static or dynamic friction, in the are purely indicative and not binding. Any specific requirements must be confirmed by us at the time of ordering and in any case before installation. The processing of natural raw materials, combined with the use of leading-edge patented production techniques, makes it possible to obtain hightech materials characterized by typical full-body effects, a feature that has always been the exclusive hallmark of quarried marble and stone. Chromatic variations, veining and speckling are thus prized characteristics of FMG materials.

ANM.: Die Werte für die Rutschfestigkeit, also des statischen oder dynamischen Reibungskoe.zienten, die im Katalog aufgeführt sind, sind als unverbindliche Richtwerte anzusehen. Alle spezifischen Anforderungen müssen von uns bei der Bestellung und in jedem Fall vor der Verlegung immer bestätigt werden. Die Umwandlung von natürlichen Rohmaterialien mit Hilfe von innovativen und patentierten Produktionstechnologien, ermöglicht die Herstellung von Materialien mit hoher technischer Leistungsfähigkeit, die sich durch die typischen vollgemischten E.ekte unterscheiden und die seit jeher die charakteristische Besonderheit der Marmorsorten und der Steine aus dem Steinbruch sind. Die farblichen Unterschiede, die Äderungen und die kleinen Punkte sind aus diesem Grund charakteristische Eigenschaften der Materialien FMG von besonderem.

Wert. N.B: Les valeurs de résistance au glissement, le coe.cient de frottement statique ou dynamique, indiqués sur le doivent être considérés comme purement indicatifs et ne sauraient engager notre responsabilité. Toutes les éventuelles spécifications nécessaires devront faire l'objet d'une confirmation de notre part au moment de la commande et en tout état de cause avant la pose. La transformation de matières premières naturelles, alliée à l'application de technologies de production d'avant-garde brevetées, permet d'obtenir des matériaux capables de performances techniques élevées se distinguant par leurs e.ets pleine masse typiques qui sont depuis toujours la prérogative exclusive des marbres et des pierres de carrière. Les variations chromatiques, les veines et les petits points sont donc des caractéristiques de grande valeur des matériaux FMG.



Divisione FMG

Via Ghiarola Nuova, 119 - 41042 Fiorano Modenese (Mo) Italy

tel. +39 0536 862111 fax +39 0536 862111

irisfmg.com