

TREND
LA VENEZIANA

STONESOURCE

Beautiful
yet functional.

Thought provoking
yet practical.

etherium[®]
By E-Stone...
The surface that
lasts a lifetime.



etherium.[®] By E-Stone

has the look of rare stone cut from select quarries, yet it's made with up to 72% post-consumer recycled materials. It is formed by the fusion of millions of tiny pieces, yet is practically unbreakable, unscratchable and unstainable.





Uniqueness in contrast

Using cutting-edge technology, E-Stone blends **natural stone and quartz** with specially selected glass and other raw elements to produce engineered agglomerate slabs of 300 x 120 cm | 118" x 48" and 6,6 mm | 1/4" thickness.

etherium® By E-Stone is ideal for **multi-use purposes**: from countertops to high traffic floors to tub surrounds and shower walls, and even custom-curved surfaces.



We protect
your surfaces...
continuously.



With built-in 24/7 Microban® antimicrobial technology surfaces:

- **Stay up to 99.8% cleaner**
- **Fight bacteria all day, every day**
- **Are protected for a lifetime**

PROTECTION THAT LIVES ON
MICROBAN®



What is Microban®?

Microban® is the **global leader in antimicrobial technology** targeting the invisible microbes that contaminate surfaces. Working continuously, Microban® technology has been proven effective against a broad spectrum of bacteria to fight growth **24 hours, 7 days a week for the lifetime** of the surface/product. Infusing this technology into engineered stone makes **etherium® By E-Stone the perfect surface material** for use on floors, walls, countertops, and bathrooms in areas like hospitals, offices, homes where people want to worry less.

How the technology works



24-hour confocal photography of treated and untreated surfaces. The incorporated Microban® technology creates an inhospitable environment for bacteria growth, inhibiting reproduction and bacteria ultimately dies off.

Disclaimer: Microban® technology is not designed to protect users against disease causing microorganisms. Microban® Products Company makes neither direct nor implied health claims. Normal cleaning practices should be maintained.

What are the benefits of Microban®



Invisible protection, visible cleanliness

Product cleanliness is visibly improved without affecting the appearance, functions or durability of your product.



Works continuously

Microban® actively reduces the growth of bacteria 24 hours a day, 7 days a week.



Cleaner between cleanings & easier to clean

While not a substitute for regular cleaning, the added technology keeps products cleaner.



Protection that lasts the life of the product

Once integrated during manufacture, Microban® will last for the expected lifetime of a product or surface.



Extended product lifetime

Inhibiting the growth of degrading microbes means the expected lifetime of your product is extended.



Effective against a broad spectrum of bacteria

Microban® technology has been proven effective against a broad spectrum of bacteria.

Innovation at its finest

etherium® By E-Stone is recognized by the **U.S. Green Building Council (USGBC), GREENGUARD, Declare,** and **NSF** for health, safety, and eco-friendly standards and practices.

etherium® By E-Stone surfaces contribute measurably to **LEED ratings** based on credits for Material and Resources, Indoor Environmental Quality, and Innovation and Design.



Declare.



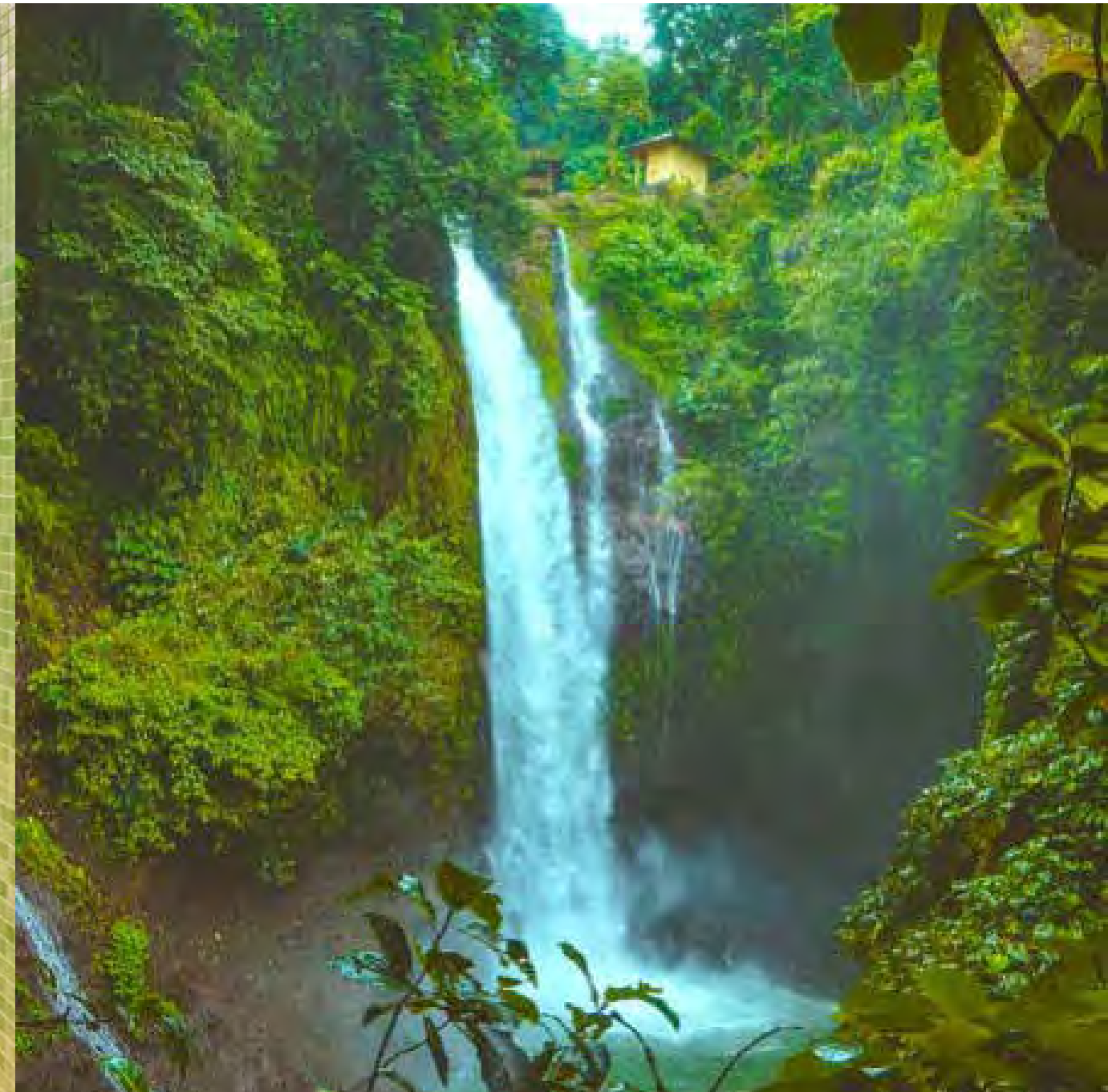
E-Stone

Located in Sebring, Florida, E-Stone is a state-of-the-art manufacturing facility currently producing over 8 million square feet of engineered agglomerate surfaces annually. E-Stone's facilities are designed with sophisticated water recycling systems (99.8% of water is recycled) that significantly reduce water consumption and the proliferation of pollutants.



Green is much more than a color

TREND Group's products are manufactured using up **to 72% of post-consumer recycled glass** and **60% less raw material**.



TREND Group was born with an eco-friendly philosophy at a time when sustainability and environmental awareness were still not popular concerns.

An approach not only driven by ethical reasons but our way of giving back to nature a part of what we receive from it as a source of inspiration for our creativity.

Our care for the environment is reflected in our products, which are manufactured using up to 72% post-consumer recycled glass and 60% less natural raw material.

We collaborate with leading global environmental organisations, architects and designers to promote sustainable building practices.



Post-consumer recycled glass

Combining technological advances with environmental awareness, TREND's etherium® By E-Stone surfaces are manufactured using post-consumer recycled glass.



TREND ORIGINA®
The only limit to
create superb
design is the
imagination



St. Mary's County Library
Leonardtown, MD, USA

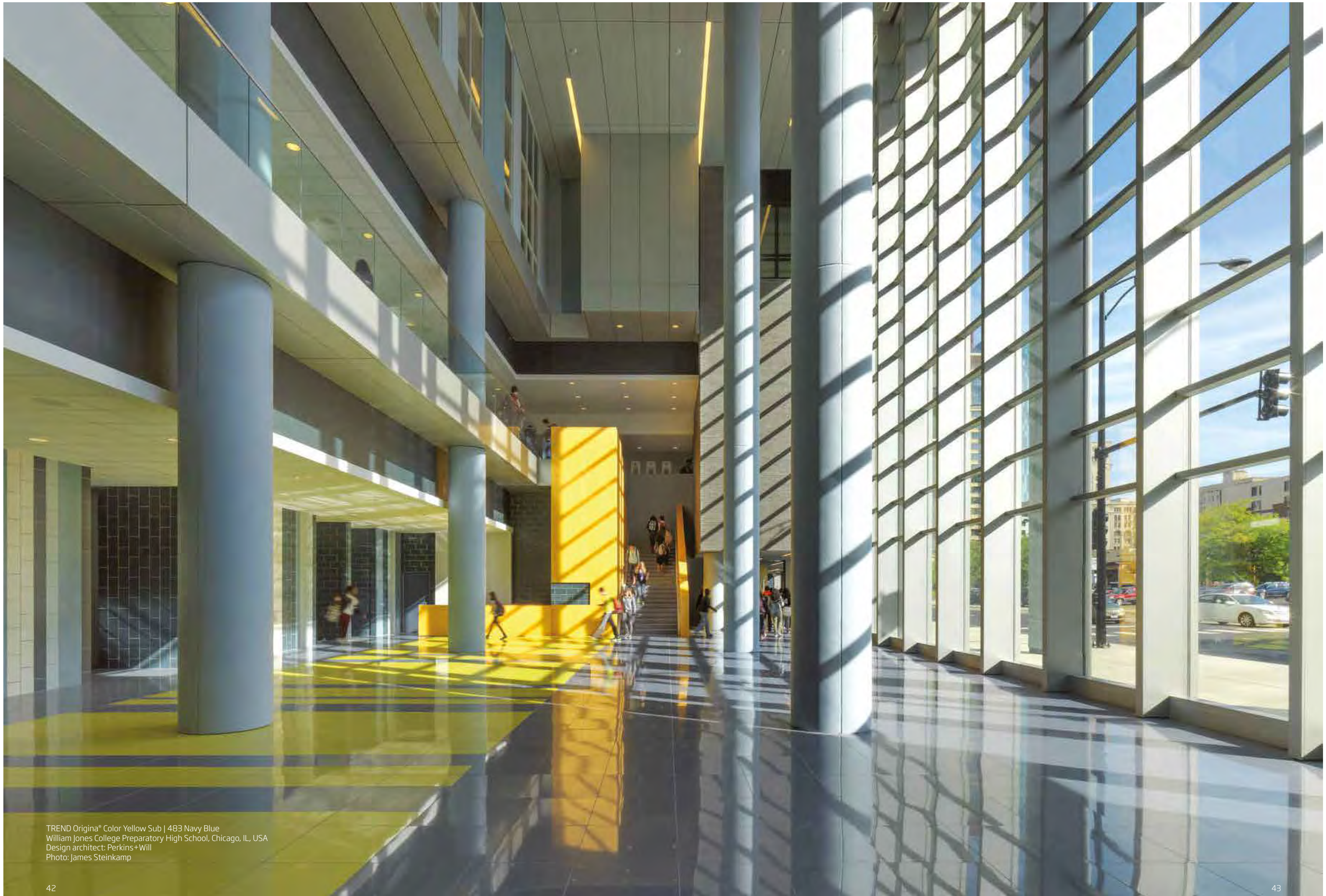
Originality



Backlight countertop: TREND Original® 647 Black Diamond
Citizen Kofi Entertainment | Accra, Ghana

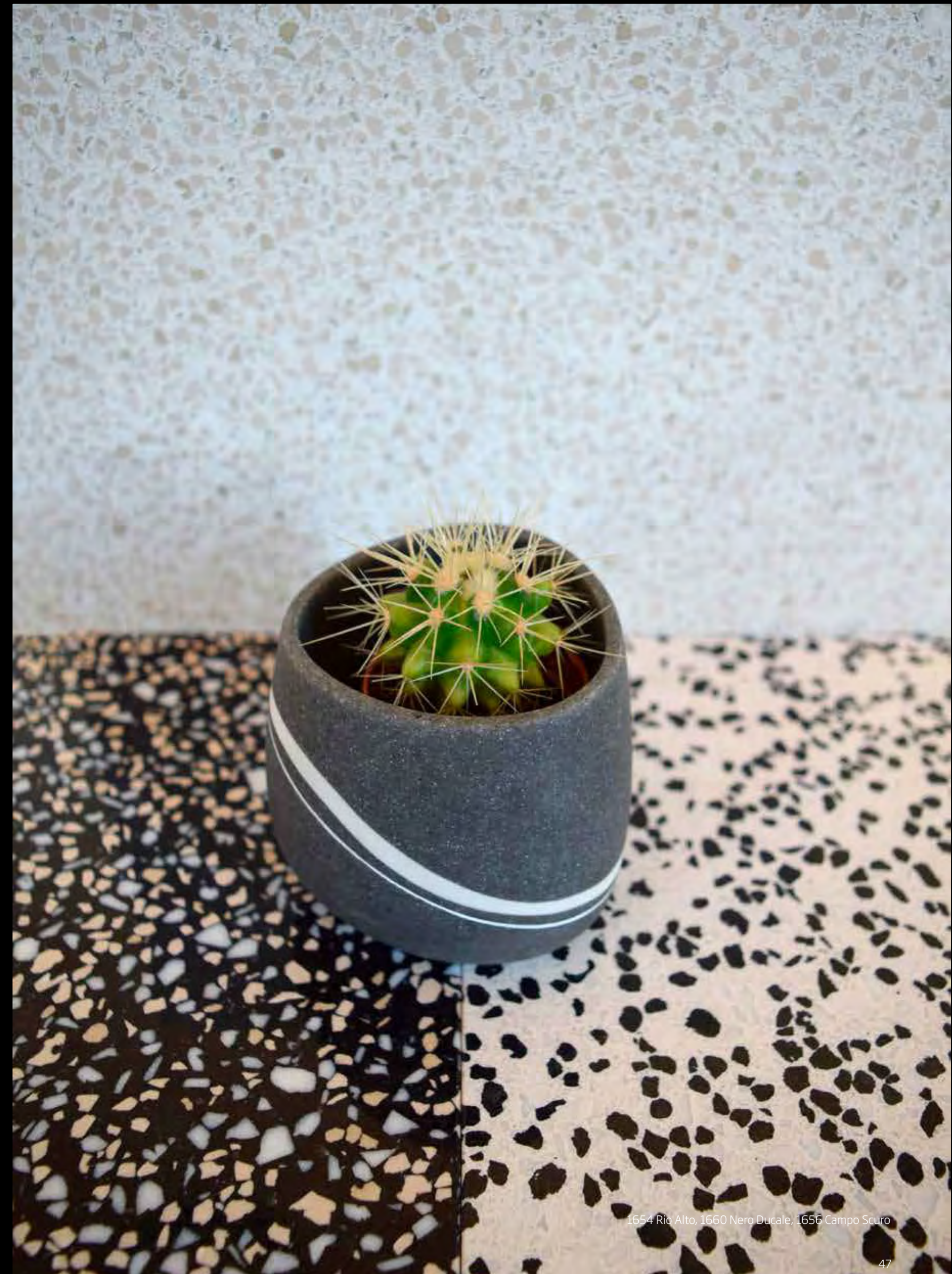


Floor: TREND Original® 424 Red
Blue Finn Café | London, UK



TREND Origina® Color Yellow Sub | 483 Navy Blue
William Jones College Preparatory High School, Chicago, IL, USA
Design architect: Perkins+Will
Photo: James Steinkamp

Venetian Terrazzo
has the amazing quality
to evolve and truly adapt
to time and space.



1654 Rio Alto, 1660 Nero Ducale, 1656 Campo Scuro



LA VENEZIANA



1654 RIO ALTO



1655 RIO FONDO



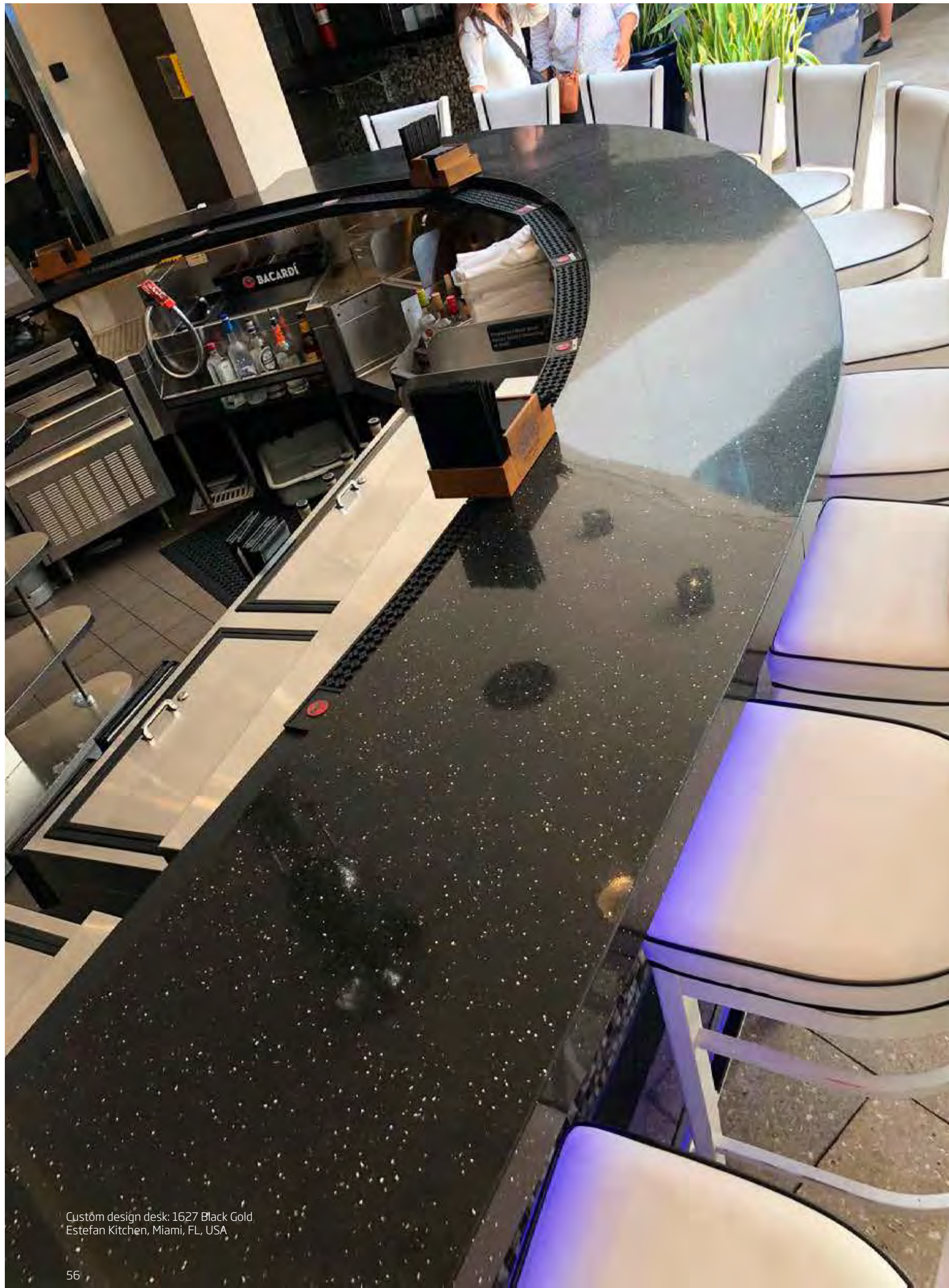
Versatility



TREND Origina® 424 Red | 607 Polar Ice
Red South Beach Hotel | Miami Beach, FL, USA



Unique colors

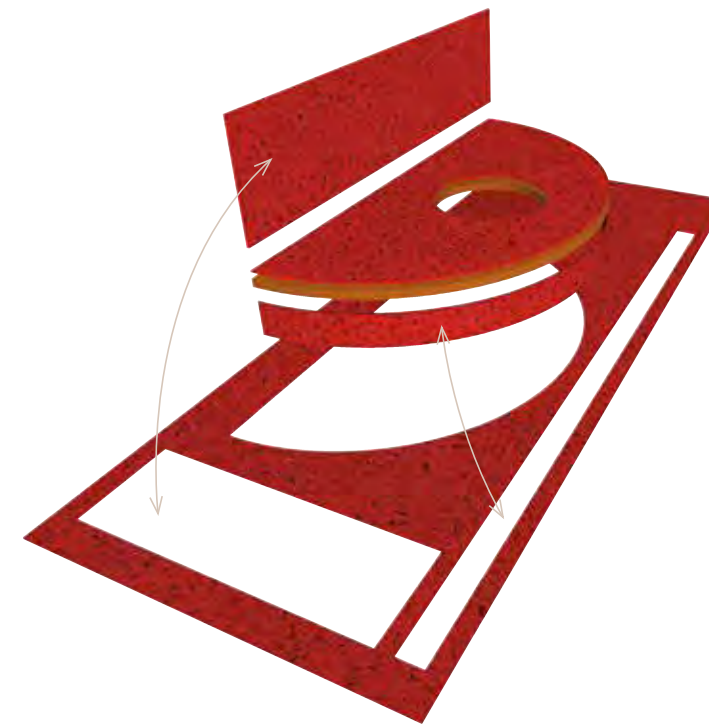


Custom design desk: 1627 Black Gold
Estefan Kitchen, Miami, FL, USA

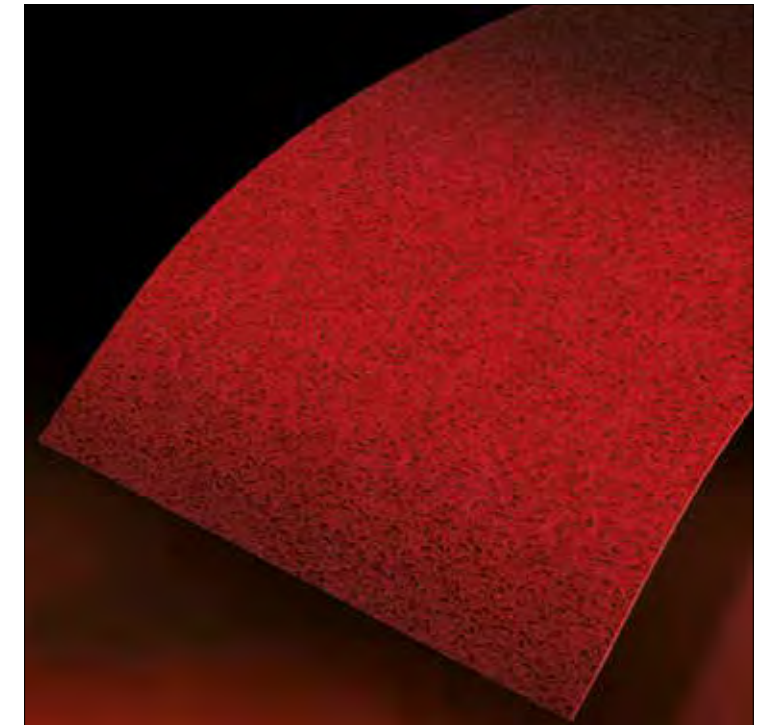
Beautiful curves

A category of products with the strength to last forever and the flexibility to be shaped to match your dreams.

Example of how a plate can be cut and transformed to create a counter.



Curves for diameters equal to or greater than 160 cm | 63"





Trascenda[®]:
from thoughts
to designs,
from designs
to surfaces



We named this collection Trascenda® because of its capacity to capture an idea that is infused into our surfaces.

The results are impressions, feelings and emotions that will last forever.



Floor: Trascenda® Portland Silver
Mirador Apartment | Miami Beach, FL, USA
Project: TREND Transformations, Miami



TRASCENDA® METAMORPHOSIS

What we need

1. Image

☒ YES	☒ NO
☐ 300 dpi / 1:1 scale (High resolution TIFF, JPG, PDF)	☐ 72 dpi / Not to scale
☐ Images from Image Bank	☐ GIF
☐ Original drawing	☐ Low resolution JPG or PDF

2. Layout of the project

☒ YES	☒ NO
☐ DWG: plans and sections	☐ Handmade drafts
☐ Detailed dimensions	☐ PDF files without the dimensions
☐ Original drawing	☐ Not to scale drawings

3. Size of the slab

☒ Maximun size 300 x 120 cm 118" x 48"
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TRASCENDA® Comparisons Charts

	Size	Weight	Hardness	Absorption	Treatments
Natural Stones	Various	50 Kg/m² at 2 cm 75 Kg/m² at 3 cm	6 - 8 in Mohs scale	High	Frequent
Porcelain	125 x 300 cm 49" x 118" 160 x 300 cm 63" x 118"	Depending on thickness from 14 to 22 Kg/m²	8 in Mohs scale	0.6%	Regular Cleaning
TREND Trascenda®	125 x 300 cm 49" x 118"	14 Kg/m²	8 in Mohs scale	0.2%	Regular Cleaning

	Natural veins	Designs	Customization
Natural Stones	Yes	Limited to nature	No
Porcelain	Yes	4 to 6 designs	No
TREND Trascenda®	Yes	Limitless	Limitless

	Difficulty of installation	Post installation Maintenance	Lasting installation
Natural Stones	Medium-high	High	Only if well maintain
Porcelain	Medium	Medium	Yes
TREND Trascenda®	Medium-low	Medium-low	Yes



Countertop: Calacatta | Trascenda®
Private house | Australia



1 Image

Custom design

How it works

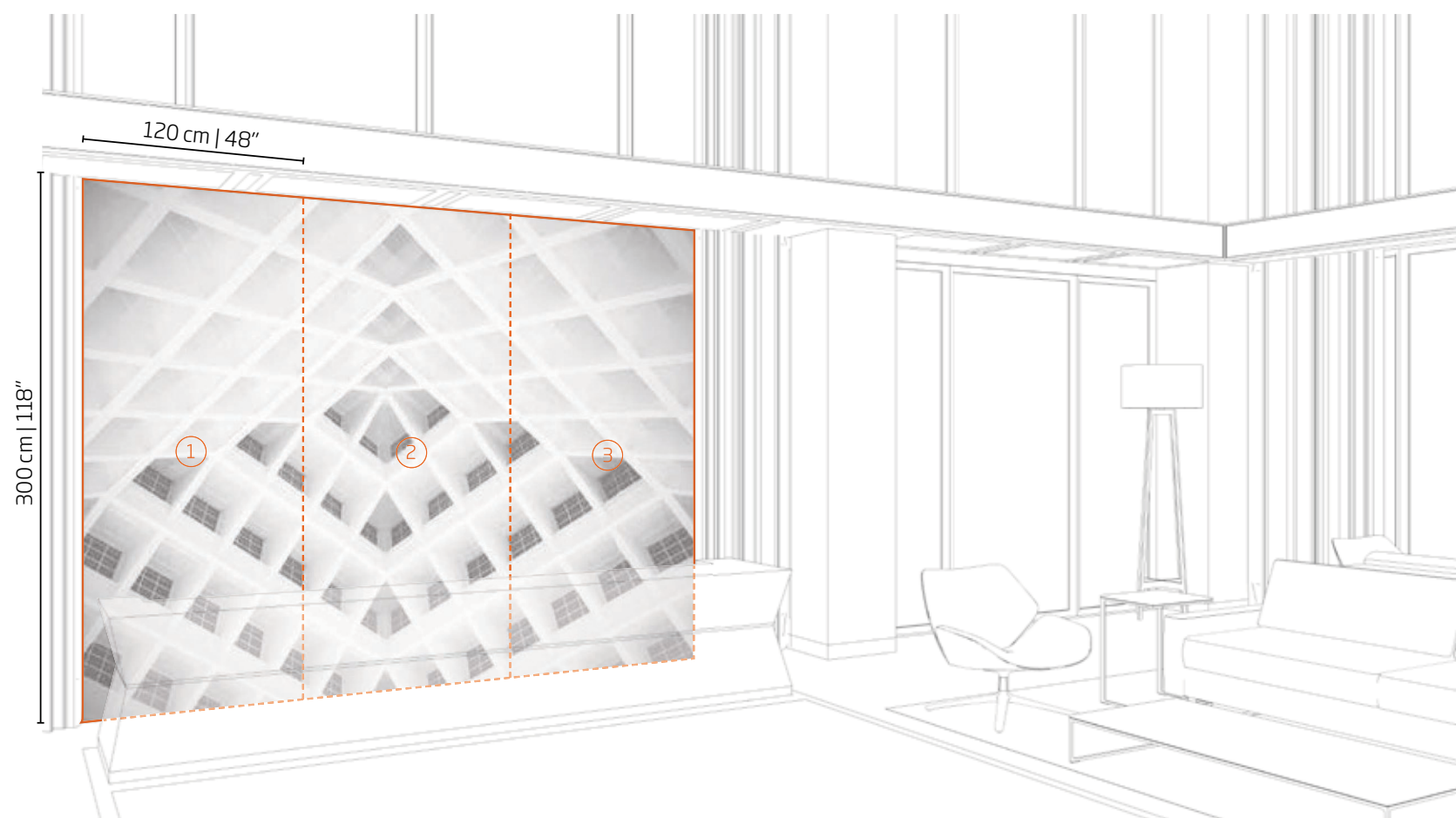
Trascenda® can be used for light commercial floors, walls and counter tops.

This technique does not change the characteristics of an etherium® By E-Stone surface.

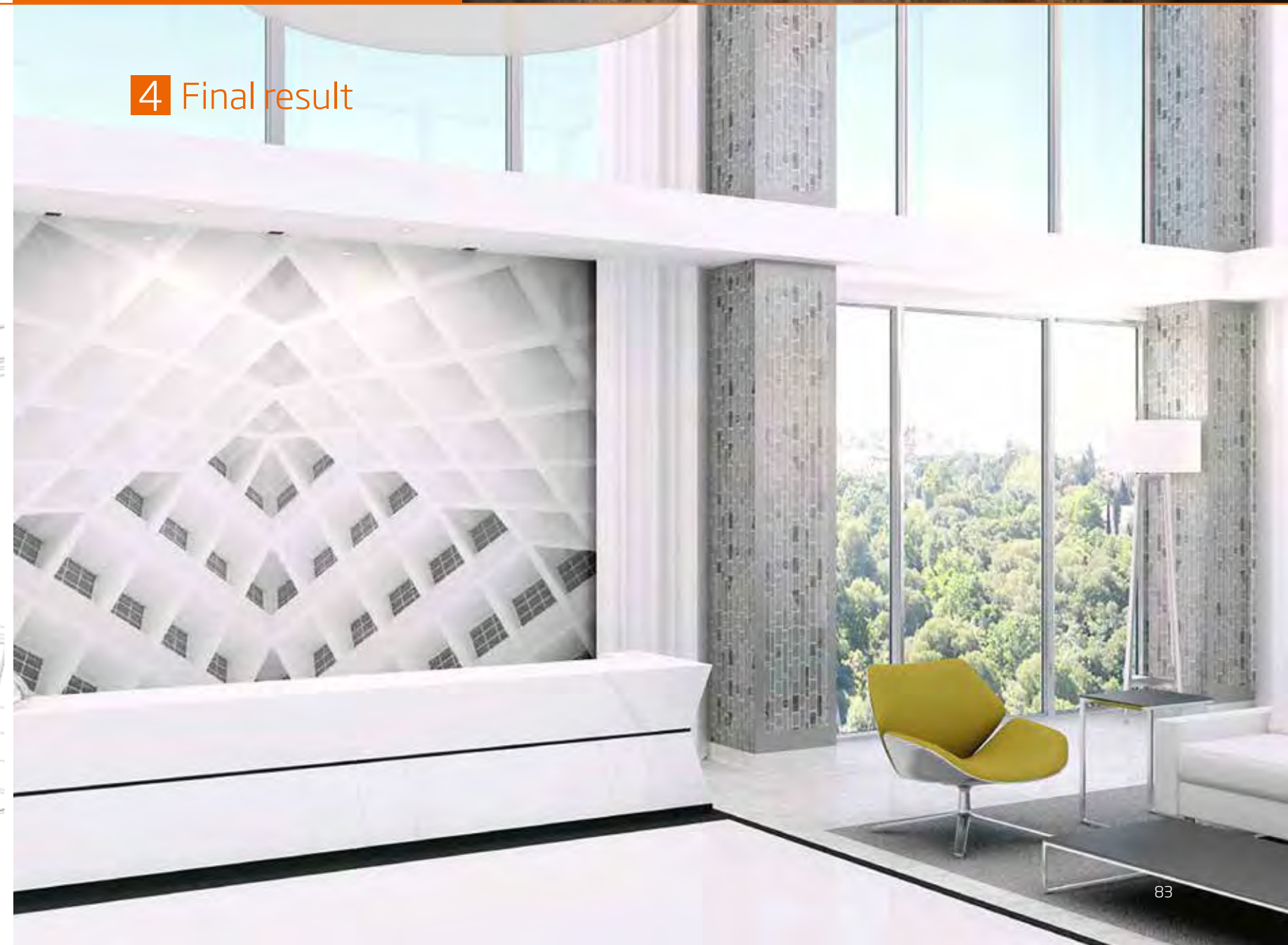
3 Production



2 Project Layout

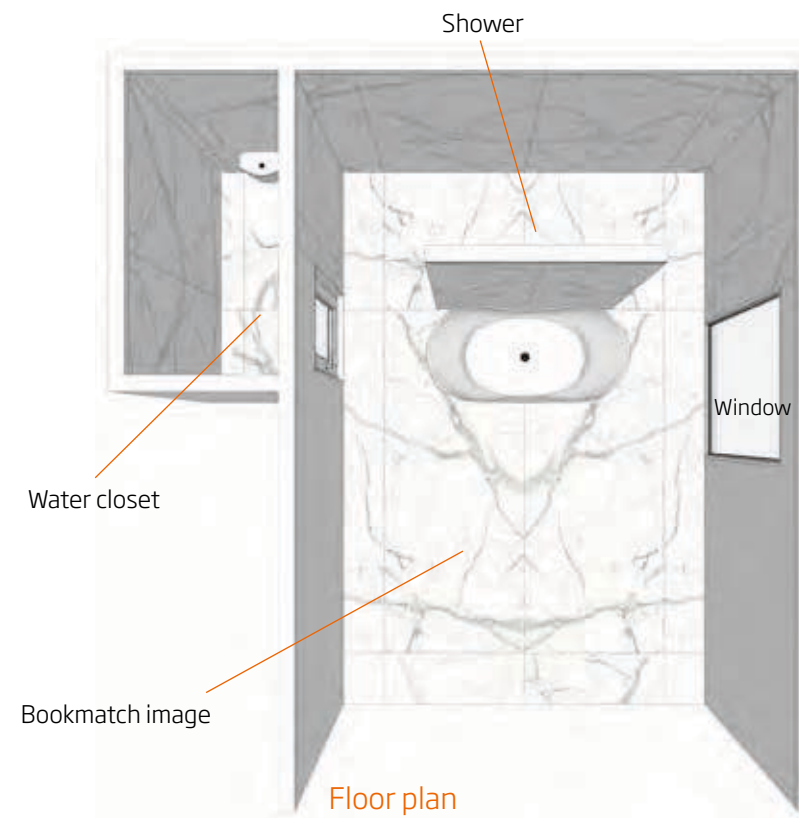


4 Final result

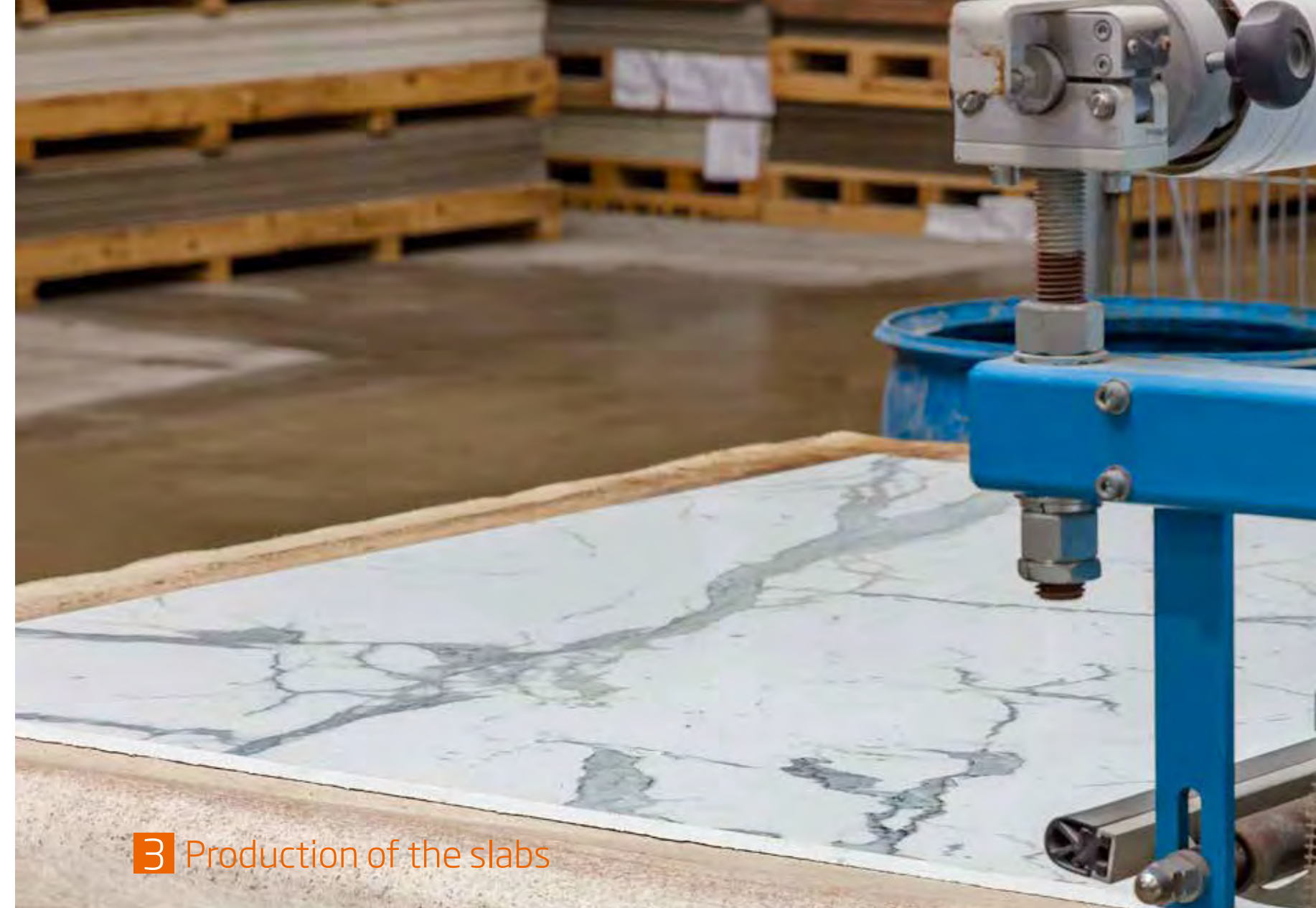
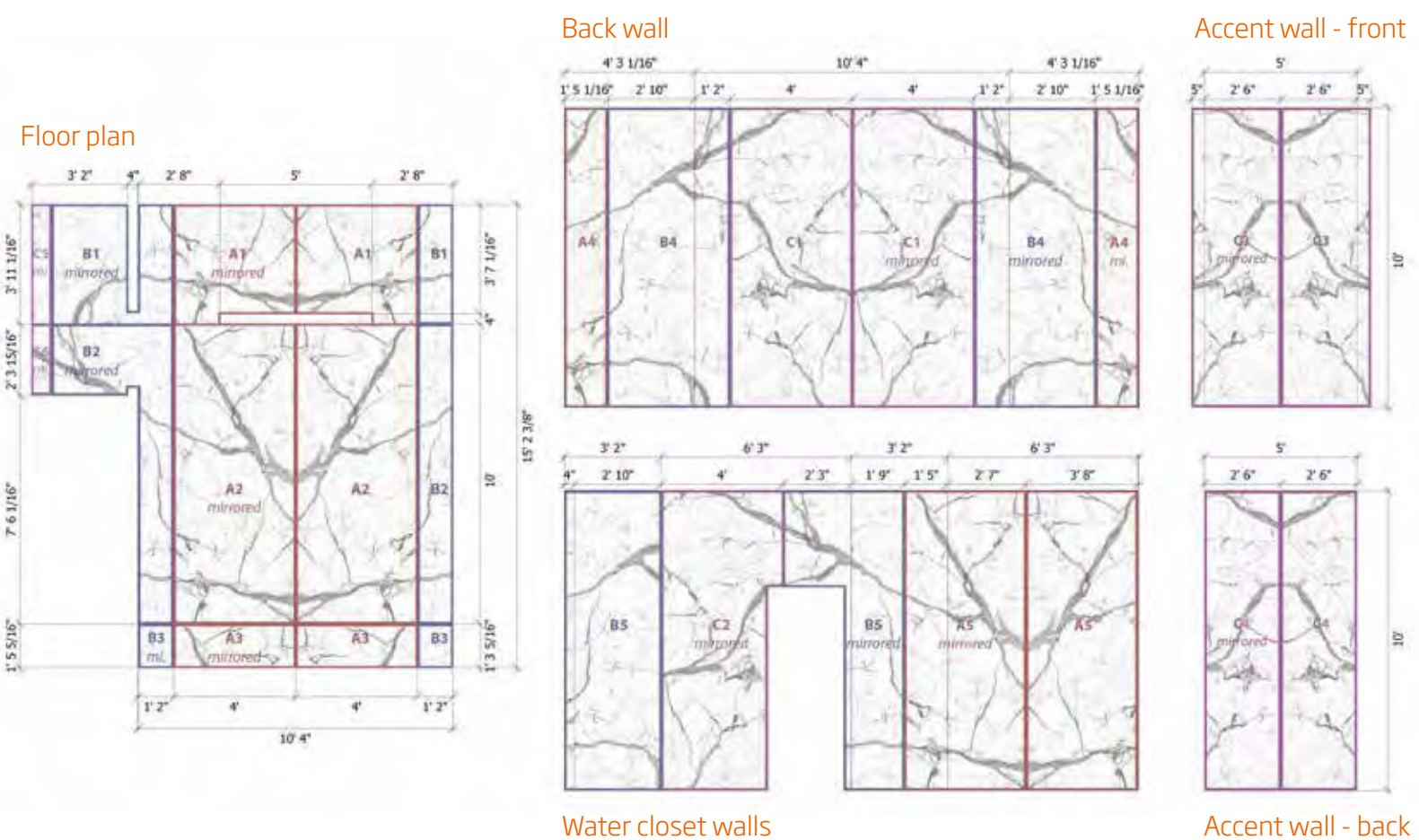


1 Image

Custom Statuario

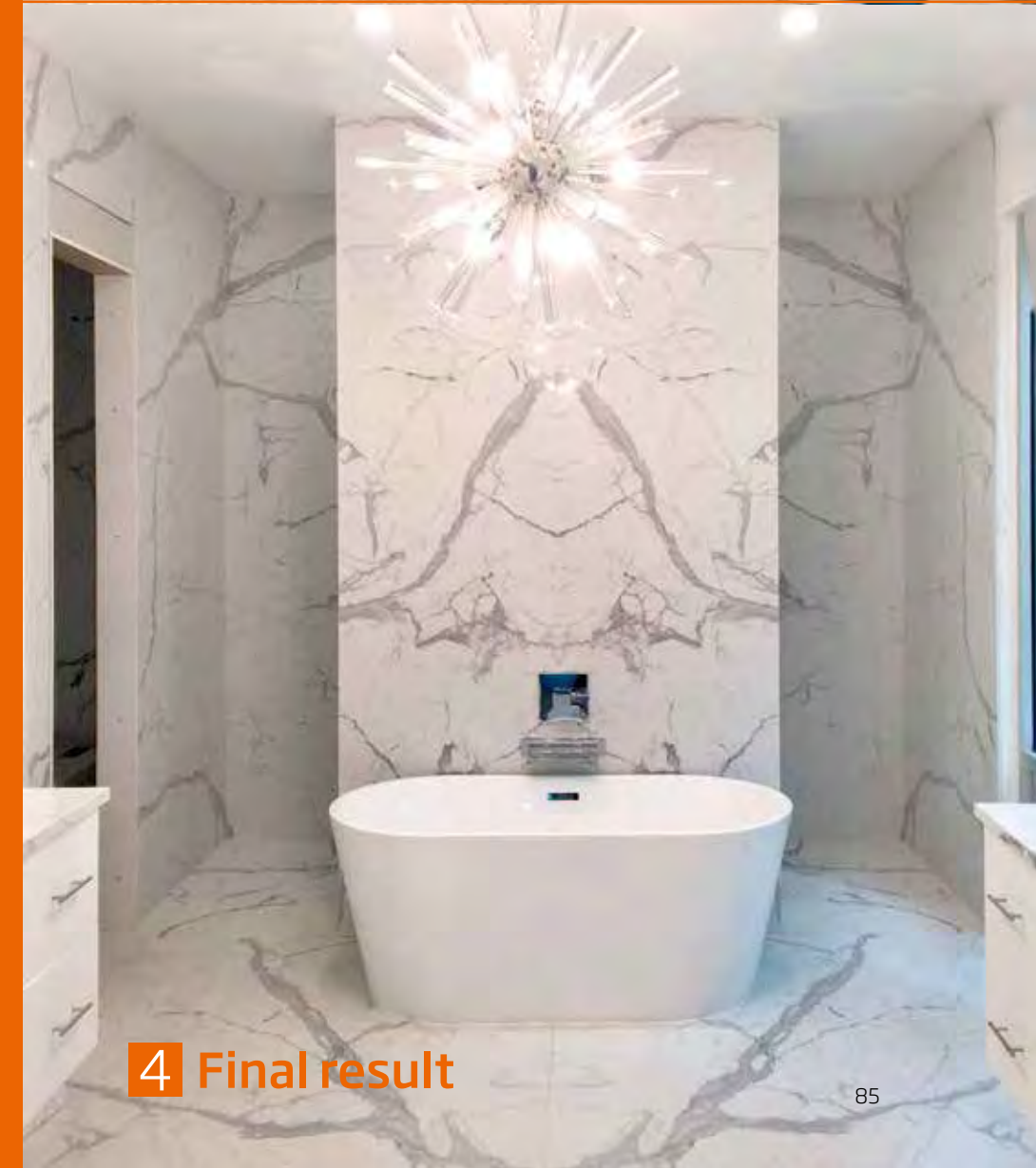


2 Project Layout



3 Production of the slabs

Each piece is
unique and
exclusive.
It's easy to
create your
custom project.



4 Final result



Extra resistance
to heavy loads



Flexural Strength



Very thin and
lightweight



Resistance
to impacts



Non-
absorbency



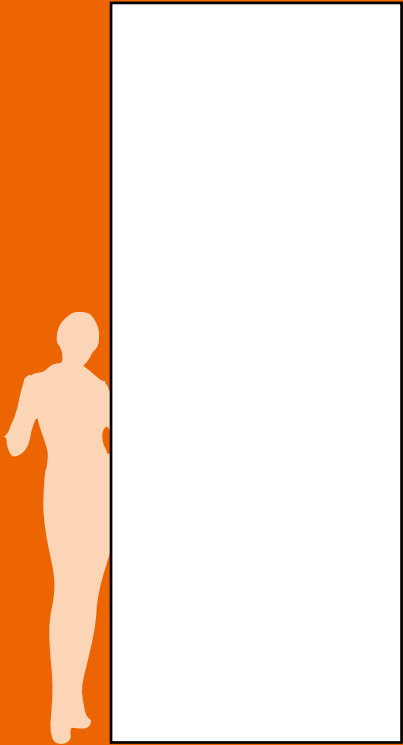
Scratch
resistant



Chemical
resistant



Heat
resistant

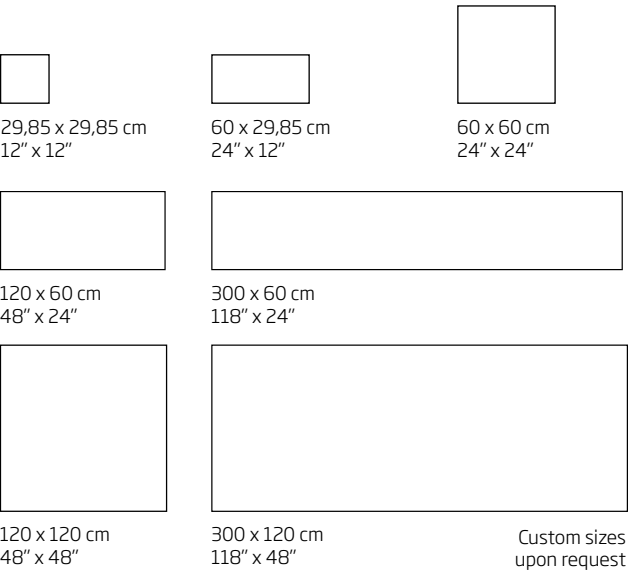


Comparison Chart

	Porcelain tiles	Poured Terrazzo	Epoxy Terrazzo	TREND Original™ La Veneziana
Ease of installation	YES	NO	NO	YES
Performance	YES	NO	NO	YES
Maintenance cost	YES	NO	NO	YES
Uniqueness of design	YES	YES	YES	YES
Depth and warmth of look	YES	NO	YES	YES
Customizable	NO	YES	YES	YES

TECHNICAL CHARACTERISTICS

Thickness: **6.6 mm | 1/4"**
Weight: **14 kg/m² | 2.87 lbs/sqf**



ASTM C 373
UNI EN ISO 10545 (3)
WATER ABSORPTION
NONE

DIN 51094
LIGHT EXPOSURE
RESISTANT

ASTM D 256
IMPACT RESISTANCE
6.1 J/m

UNI 8457
RESISTANCE TO FIRE
CLASS 1

ASTM C 648
BREAKING STRENGTH
40.9 MPa

DIN 51130
RESISTANCE TO SKIDDING
R10

ASTM D 790M
FLEXURAL STRENGTH
28.1 MPa

RECYCLED CONTENT
UP TO 72%

ASTM C 1243
UNI EN ISO 10545 (6)
ABRASIVE WEAR
87.1 mm³

UNI EN ISO 10545 (8)
LINEAR THERMAL
EXPANSION
23.8 x 10⁻⁶ °C⁻¹

DCOF (DYNAMIC
COEFFICIENT OF FRICTION)
0.54 FOR HONED FINISH
0.46 FOR MATT FINISH
0.38 FOR POLISHED FINISH

UNI EN ISO 10545 (13)
RESISTANCE TO
CHEMICAL AGENTS
RESISTANT

ASTM D 648
HIGH TEMPERATURE
RESISTANCE
94°C

UNI EN ISO 10545 (12)
FROST RESISTANCE
RESISTANT

ASTM D 1712
STAIN RESISTANCE
NO STAINING

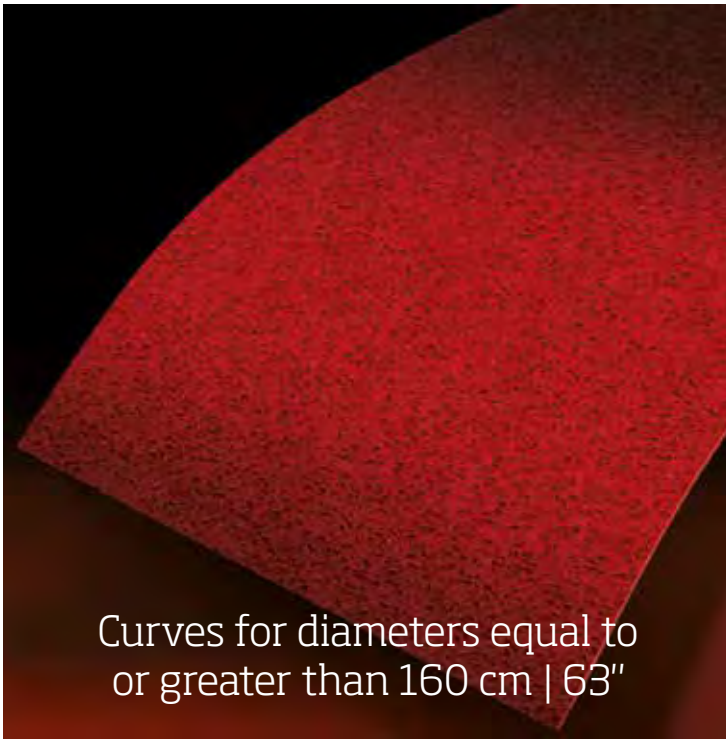
DIN 51961
RESISTANCE TO
CIGARETTE BURNS
RESISTANT

ASTM C 484
UNI EN ISO 10545 (9)
THERMAL SHOCKS RESIST
RESISTANT

LIVING BUILDING
CHALLENGE,
DECLARED,
RED LIST FREE



ADVANTAGES



SPECIAL PROCESSING

Edges

6.6 mm | 1/4"



Jolly edge

6.6 mm | 1/4"



Rounded edge

6.6 mm | 1/4"



Recalibrated rounded edge

Skirting



Rounded edge

Sink/wash basin types that can be used



Top mount



Flush mounted



Undermounted



Above counter basin



1610 Royal Ivory
Villa PrimaVera, Miami Beach, FL, USA

SUGGESTED ADHESIVES

COLLANTI SUGGERITI | COLLES CONSEILLÉES | EMPFOHLENE KLEBSTOFFE | ADHESIVOS SUGERIDOS | РЕКОМЕНДУЕМЫЕ КЛЕИ

IMPORTANT NOTICE: the substrates must be perfectly flat, smooth, ripe, firm, smooth and white.

AVVERTENZA IMPORTANTE: i supporti devono essere perfettamente planari, lisci, maturi, consistenti, regolari e bianchi.
AVERTISSEMENT IMPORTANT: Les supports doivent être parfaitement plats, lisses, mûris, solides, réguliers et blancs.
WICHTIGER HINWEIS: Der Untergrund muss perfekt eben, glatt, gesättigt, zusammenhängend, regelmäßig und weiß sein.
ADVERTENCIA IMPORTANTE: El soporte debe ser perfectamente plano, liso, maduro, consistente, regular y blanco.
ВАЖНОЕ ПРЕДУПРЕЖДЕНИЕ: Подложки должны быть абсолютно плоскими, гладкими, выдержанными, плотными, ровными и белыми.

MATERIALS MATERIALI MATERIAUX MATERIALIEN MATERIALES МАТЕРИАЛЫ	SUBSTRATES SUPPORTI SUPPORTS UNTERGRUND SOPORTES ПОДЛОЖКИ	MANUFACTURER PRODUTTORE PRODUCTEUR HERSTELLER FABRICANTE ПРОИЗВОДИТЕЛЬ	ADHESIVE ADESIVO ADHESIF KLEBSTOFF ADHESIVO КЛЕЙ	CLASS CLASSE CLASSE KLASSE CLASE КЛАСС	USE CONSUMI CONSOMMATIONS VERBRAUCH CONSUMO РАСХОД
etherium® By E-Stone Maximum size 60 x 60 cm Formato massimo 60 x 60 cm Format maximum 60 x 60 cm Höchstformat 60 x 60 cm Formato máximo 60 x 60 cm Максимальный формат 60 x 60 см	Cement plasters and levelling, concrete, cement screeds, cement waterproofing, cement finished foam core panels Intonaci e rasanti cementizi, calcestruzzo, massetti cementizi, impermeabilizzazioni cementizie, pannelli in polistilene finitura cementizia Enduits et produits de ragréage en ciment, béton, chapes en ciment, perméabilisations en ciment, panneaux en polystyrène finition ciment Zementputz und Zementspachtelmassen, Beton, Zementestrich, Zementdichtstoffe, Polystyrolplatten mit Zementbeschichtung Revoques y enlucidos de cemento, hormigón, maestras de cemento, impermeabilizaciones de cemento, paneles de poliestireno con acabado cemento Цементные штукатурки и шпатлевки, бетон, цементные стяжки, цементная гидроизоляция, панели из полистерола, цементная отделка	LITOKOL LATICRETE MAPEI	LITOSTONE K99 RAPID SUPERFLEX 335 254 RAPID GRANIRAPID	C2FE C2TES1 C2TES1	4,0 kg/mq
etherium® By E-Stone Sizes larger than 60 x 60 cm and Formati superiori al 60 x 60 cm e Formats supérieurs à 60 x 60 cm Formate über 60 x 60 cm und Formatos superiores a 60 x 60 cm y Форматы, превышающие 60 x 60 см	Sub floors with radiant heat and metal** Massetti radianti e metallo** Chapes chauffantes et métal ** Heizestriche und Metall** Capa de mortero con suelo radiante, metal** Излучающие стяжки и металл**	TREND KERAKOLL LITOKOL LATICRETE MAPEI	LASTRE SUPERFLEX ECO LITOELASTIC LATALASTIK KERALASTIC T	R2T R2T R2T R2T R2T	4,0 kg/mq

**** Always consult the technical department** | Consultare sempre l'ufficio tecnico | Consulter toujours le bureau technique
Bitte immer an die technische Abteilung wenden | Consultar siempre al departamento técnico | всегда консультироваться с техническим отделом

RECOMMENDED GROUTING & DETERGENTS

FUGANTI & DETERGENTI SUGGERITI | CIMENTS-JOINT & DÉTERGENTS CONSEILLÉS | EMPFOHLENE FUGENFÜLLER UND REINIGUNGSMITTEL
RELLENOS PARA JUNTAS & DETERGENTES SUGERIDOS | РЕКОМЕНДУЕМЫЕ ЗАТИРКИ И МОЮЩИЕ СРЕДСТВА

IMPORTANT NOTICE: the joints must be of a thickness of at least 3 mm and a width of at least 1 mm Usage temperature between +12° and +30°c

AVVERTENZA IMPORTANTE: le fughe devono avere almeno 3 mm di spessore ed 1 mm di larghezza. Temperature di utilizzo da +12° a +30°c
AVERTISSEMENT IMPORTANT: les joints doivent avoir au moins 3 mm d'épaisseur et 1 mm de large. Températures d'utilisation de +12° à +30°c
WICHTIGER HINWEIS: Die Fugen müsse mindestens 3 mm stark und 1 mm breit sein. Verwendungstemperatur: +12° bis +30°C
ADVERTENCIA IMPORTANTE: las juntas deben tener como mínimo 3 mm de grosor y 1 mm de ancho. Temperatura de uso: +12° a +30°C
ВАЖНОЕ ПРЕДУПРЕЖДЕНИЕ: швы должны иметь толщину по крайней мере 3 мм и ширину 1 мм. Температура использования от +12° до +30°

WALLS AND FLOORING - INTERNAL AND EXTERNAL

PAVIMENTI E PARETI - INTERNO ED ESTERNO | SOLS ET MURS - INTÉRIEUR ET EXTÉRIEUR | BÖDEN UND WÄNDE - INNEN- UND AUSSENBEREICH
PAVIMENTOS Y PAREDES - INTERIOR Y EXTERIOR | ПОЛЫ И СТЕНЫ – ВНУТРЕННИЕ И НАРУЖНЫЕ

MATERIALS MATERIALI MATERIAUX MATERIALIEN MATERIALES МАТЕРИАЛЫ	MANUFACTURER/ADHESIVE PRODUTTORE/GROUT PRODUCTEUR/CIMENT HERSTELLER/KLEBSTOFF FABRICANTE/ADHESIVO ПРОИЗВОДИТЕЛЬ/КЛЕЙ	TILE FORMAT FORMATO TESSERA FORMAT TESSELLE STEINFORMAT FORMATO TESELA ФОРМАТ ЧИПСОВ	USE CONSUMI CONSOMMATIONS VERBRAUCH CONSUMO РАСХОД	DETERGENT DETERGENTE DETERGENT REINIGUNGS-MITTEL DETERGENTE МОЮЩЕЕ СРЕДСТВО	USE CONSUMI CONSOMMATIONS VERBRAUCH CONSUMO РАСХОД
etherium® By E-Stone	TREND MY KIT LITOKOL STARLIKE KERAKOLL FUGALITE® MAPEI KERAPOXY DESIGN		0,90 kg/mq	LITONET/LITONET GEL LITONET/LITONET GEL FUGASOAP EPOXY CLEANER	10-15 mq/Lt

POOL AND SPA

PISCINA E SPA | PISCINE ET SPA | POOLS UND SPA | PISCINAS Y SPA | БАССЕЙН И СПАСА

etherium® By E-Stone	TREND MY KIT LITOKOL STARLIKE KERAKOLL FUGALITE® MAPEI KERAPOXY DESIGN		0,90 kg/mq	LITONET/LITONET GEL LITONET/LITONET GEL FUGASOAP EPOXY CLEANER	10-15 mq/Lt
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° Only for internal use | Solo per interno | Seulement pour intérieur | Nur für Innenbereiche | Solo para interiores | только для внутренних поверхностей
**** Always consult the technical department** | Consultare sempre l'ufficio tecnico | Consulter toujours le bureau technique
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SUGGESTED GROUT COLORS

FUGANTI COLORATI | JOINTS COLORES | FARBIGE FUGENMASSEN | JUNTA COLORADA | ЦВЕТНЫЕ ЗАПОЛНИТЕЛИ ШВОВ

	BIANCO ASSOLUTO	
	BIANCO GHIACCIO	
	BIANCO TITANIO	
	GRIGIO PERLA	
	GRIGIO SETA	
	GRIGIO PIOMBO	
	GRIGIO CEMENTO	
	GRIGIO ARDESIA	
	NERO GRAFITE	
	NERO CARBONIO	
	AVORIO	
	NATURALE	
	TRAVERTINO	
	SABBIA	
	GREIGE	
	TORTORA	
	TABACCO	
	CACAO	
	CUOIO	
	CAFFÈ	
	AZZURRO PASTELLO	
	AZZURRO POLVERE	
	AZZURRO CARAIBI	
	BLU AVIO	
	BLU DENIM	
	BLU ZAFFIRO	
	VERDE SALVIA	
	VERDE SMERALDO	
	VERDE PRATO	
	VERDE PINO	
	ROSA CIPRIA	
	VIOLA AMETISTA	
	ROSSO ORIENTE	
	ROSSO MATTONE	
	GIALLO VANIGLIA	
	CRYSTAL	

THICKNESS SPESSORE ÉPAISSEUR STÄRKE ESPESOR ТОЛЩИНА	6,6 mm 1/4"
WEIGHT PESO POIDS GEWICHT PESO BEC	14 kg/m² 2.87 lbs/sqf
DIMENSIONS MISURE DIMENSIONS GRÖßE MEDIDAS РАЗМЕР	29,85 x 29,85 cm 12" x 12" 60 x 29,85 cm 24" x 12" 60 x 60 cm 24" x 24" 120 x 60 cm 48" x 24" 120 x 120 cm 48" x 48" 300 x 60 cm 118" x 24" 300 x 120 cm 118" x 48"

	UNI EN ISO 10545 (8)
COEFF. OF LINEAR THERMAL EXPANSION COEFF. DI DILATAZIONE TERMICA LINEARE COEFF. DE DILATATION THERMIQUE LINEAIRE LÄNGENAUSSDEHNUNGSKOEFFIZIENT COEF. DE DILATACIÖN TERMICA LINEAR КОЭФФ. ТЕРМИЧЕСКОГО ЛИНЕЙНОГО РАСШИРЕНИЯ	CR 23,8 x 10 ⁻⁶ °C ⁻¹ PR 19,5 x 10 ⁻⁶ °C ⁻¹ RS 20,6 x 10 ⁻⁶ °C ⁻¹ TC 29 x 10 ⁻⁶ °C ⁻¹
	UNI EN ISO 10545 (6)
DEEP ABRASION RESISTANCE RESISTENZA ALL' ABRASIONE PROFONDA RESISTANCE A L' ABRASION PROFONDE BESTÄNDIGKEIT GEGEN TIEFENVERSCHLEISS RESISTENCIA A LA ABRASION PROFUNDA УСТОЙЧИВОСТЬ К ГЛУБОКОМУ МЕХАНИЧЕСКОМУ ТРЕНИЮ	CR 151,8 mm³ PR 221 mm³ RS 87,4 mm³ TC 128 mm³
	ASTM D 256
RESISTANCE TO IMPACT RESISTENZA ALL' URTO RESISTANCE AU CHOC STOßFESTIGKEIT RESISTENCIA AL CHOQUE УДАРОПРОЧНОСТЬ	CR 6,1 J/m PR 6,1 J/m RS 7,4 J/m TC 6,9 J/m
	UNI 8457
RESISTANCE TO FIRE RESISTENZA AL FUOCO RESISTANCE AU FEU FEUERBESTÄNDIGKEIT RESISTENCIA AL FUEGO ОГНЕУСТОЙЧИВОСТЬ	class 1 classe 1 classe 1 Klasse 1 classe 1 класс 1

	UNI EN ISO 10545 (13)
RESISTANCE TO CHEMICAL AGENTS RESISTENZA AGLI AGENTI CHIMICI RESISTANCE AUX PRODUITS CHIMIQUES SÄURE- UND LAUGENBESTÄNDIGKEIT RESISTENCIA A LOS AGENTES QUÍMICOS УСТОЙЧИВОСТЬ К ВОЗДЕЙСТВИЮ КИСЛОТ	resistant resistente résistant beständig resistente устойчива
	UNI EN ISO 10545 (9)
RESISTANCE TO THERMAL SHOCKS RESISTENZA AGLI SBALZI TERMICI RESISTANCE AUX CHOCs THERMIQUES TEMPERATURWECHSELBESTÄNDIGKEIT RESISTENCIA A LOS CAMBIOS DE TEMPERATURA УСТОЙЧИВОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ	resistant resistente résistant beständig resistente устойчива
	UNI EN ISO 10545 (3)
WATER ABSORPTION ASSORBIMENTO ACQUA ABSORPTION D'EAU WASSERAUFNAHME ABSORCION DE AGUA ВОДОПОГЛОЩЕНИЕ	none nullo nulle null nula ноль
	DIN 51094
COLOURS RESISTANCE TO FADING RESISTENZA DEI COLORI ALLA LUCE RESISTANCE DES COULEURS A LA LUMIERE FARBBESTÄNDIGKEIT RESISTENCIA DE LOS COLORES A LA LUZ УСТОЙЧИВОСТЬ К СВЕТУ	resistant resistente résistant beständig resistente устойчива
	UNI EN ISO 10545 (12)
FROST RESISTANCE RESISTENZA AL GELO RESISTANCE AU GEL FROSTBESTÄNDIGKEIT RESISTENCIA AL HIELO МОРОЗОУСТОЙЧИВОСТЬ	resistant resistente résistant beständig resistente устойчива
	DIN 51130
RESISTANCE TO SKIDDING RESISTENZA ALLO SCIVOLAMENTO RESISTANCE AU GLISSEMENT GLEITBESTÄNDIGKEIT RESISTENCIA AL DESLIZAMIENTO УСТОЙЧИВОСТЬ К СКОЛЬЖЕНИЮ	R10
	DIN 51961
RESISTANCE TO CIGARETTE BURNS RESISTENZA ALLA BRACE DI SIGARETTA RESISTANCE A LA BRAISE DE CIGARETTE WINDERSTAND GEGEN ZIGARETTENGLUT RESISTENCIA A LA BRASA DE CIGARRILLO УСТОЙЧИВОСТЬ К СИГАРЕТНОМУ ПЕПЛУ	resistant resistente résistant beständig resistente устойчива

SPECIFICATIONS

etherium[®] By E-Stone
Composite of granules selected industrially and created in a large commercial slab with a maximum size of 300 cm x 120 cm, a nominal thickness of 6.6 mm and a weight of approximately 14kg/m². It is obtained through vibro-compression and consists of about 93% selected granules of various types such as post-consumer recycled glass, recycled pre-consumer porcelain, glass mosaic, quartz, granite, mixed together, in different sizes, with a minimum quantity of polyester resin and coloured powder pigments.

etherium[®] By E-Stone
Composito di graniglie selezionate prodotto industrialmente sotto forma di grande lastra di formato commerciale massimo 300 x 120 cm, con uno spessore nominale di 6,6 mm e un peso di circa 14 kg/m². Si ottiene per mezzo di vibro-compressione ed è costituito per il 93% da graniglie selezionate di vario tipo come vetro riciclato post consumo, porcellana riciclata pre-consumo, mosaico di vetro, quarzo, granito, mescolate tra loro, in diverse granulometrie, con resina poliestere in quantità minima e pigmenti colorati in polvere.

etherium[®] By E-Stone
Composite de granulés sélectionnés industriellement et créé dans une grande dalle commerciale d'une taille maximale de 300 cm x 120 cm, une épaisseur nominale de 6,6 mm et un poids d'environ 14 kg / m². Il est obtenu par vibro-compression et se compose d'environ 93% de granulés sélectionnés de différents types tels que le verre recyclé post-consommation, la porcelaine pré-consommation recyclée, la mosaïque de verre, le quartz, le granit, mélangés ensemble, dans différentes tailles, avec une quantité minimale de résine polyester et de pigments en poudre colorés.

etherium[®] By E-Stone
Verbundmaterial aus ausgewählten Splittern, industriell hergestellt in Form einer großen Platte mit einem Handelsformat von bis zu 300 x 120 cm, einer Nennstärke von 6,6 mm und einem Gewicht von etwa 14 kg/ m². Es wird mittels Rüttelverdichtung erhalten und besteht zu 93 % aus Splittern verschiedener Art, wie aus nach dem Verbrauch recyceltem Glas, vor dem Verbrauch recyceltem Porzellan, Glasmosaik, Quarz und Granit mit unterschiedlicher Korngröße, die miteinander sowie einer minimalen Menge von Polyesterharz und Farbpigmenten in Pulverform vermischt werden.

etherium[®] By E-Stone
Compuesto de granillas seleccionadas producido industrialmente en forma de losas grandes con formato comercial máximo de 300 cm x 120 cm, espesor nominal de 6,6 mm y peso de unos 14 kg/m². Se obtiene por medio de vibro-compresión y está formado en un 93% por granillas seleccionadas de varios tipos: vidrio reciclado postconsumo, porcelana reciclada preconsumo, mosaico de vidrio, cuarzo, granito, mezcladas entre sí, de diferentes granulometrías, con una cantidad mínima de resina de poliéster y con pigmentos de colores en polvo.

etherium[®] By E-Stone
Композитный материал из отборной крошки, произведенный промышленным способом в виде больших плит коммерческого максимального формата 300см x 120см, номинальной толщиной 6,6 мм и весом около 14кг/м2. Изготавливается с помощью виброуплотнения и на 93% состоит из отборной крошки различного типа: вторично переработанного стекла "после потребителя", вторично переработанного фарфора "до потребителя", стеклянной мозаики, кварца, гранита, перемешанных между собой, с гранулами различного размера, с минимальным количеством полиэфирной смолы и порошковыми цветными пигментами.



