

TREND
ORIGINA

STONESOURCE



1652 ALL WHITE



607 POLAR ICE



431 WHITE



503 BIANCO SPIZZIO



616 PERLA BIANCA



655 WHITE STAR



1662 WARM WHITE



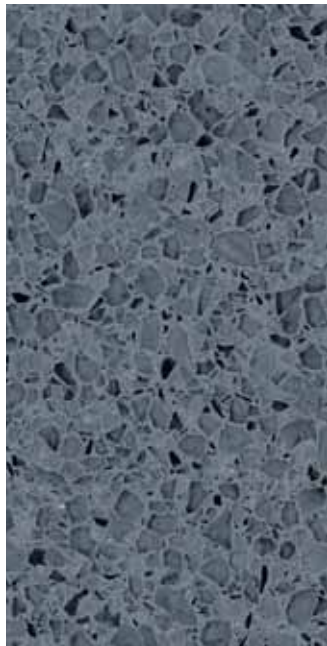
1623 HYDRA WHITE



1621 VENUS GREY



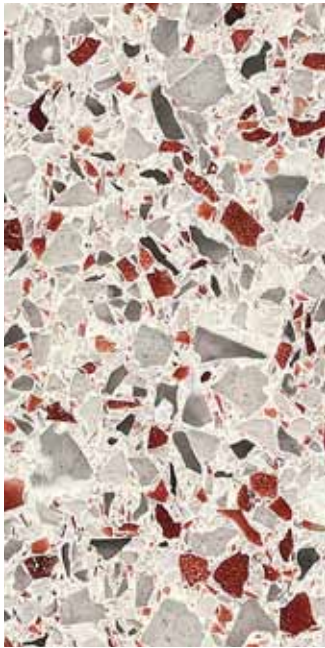
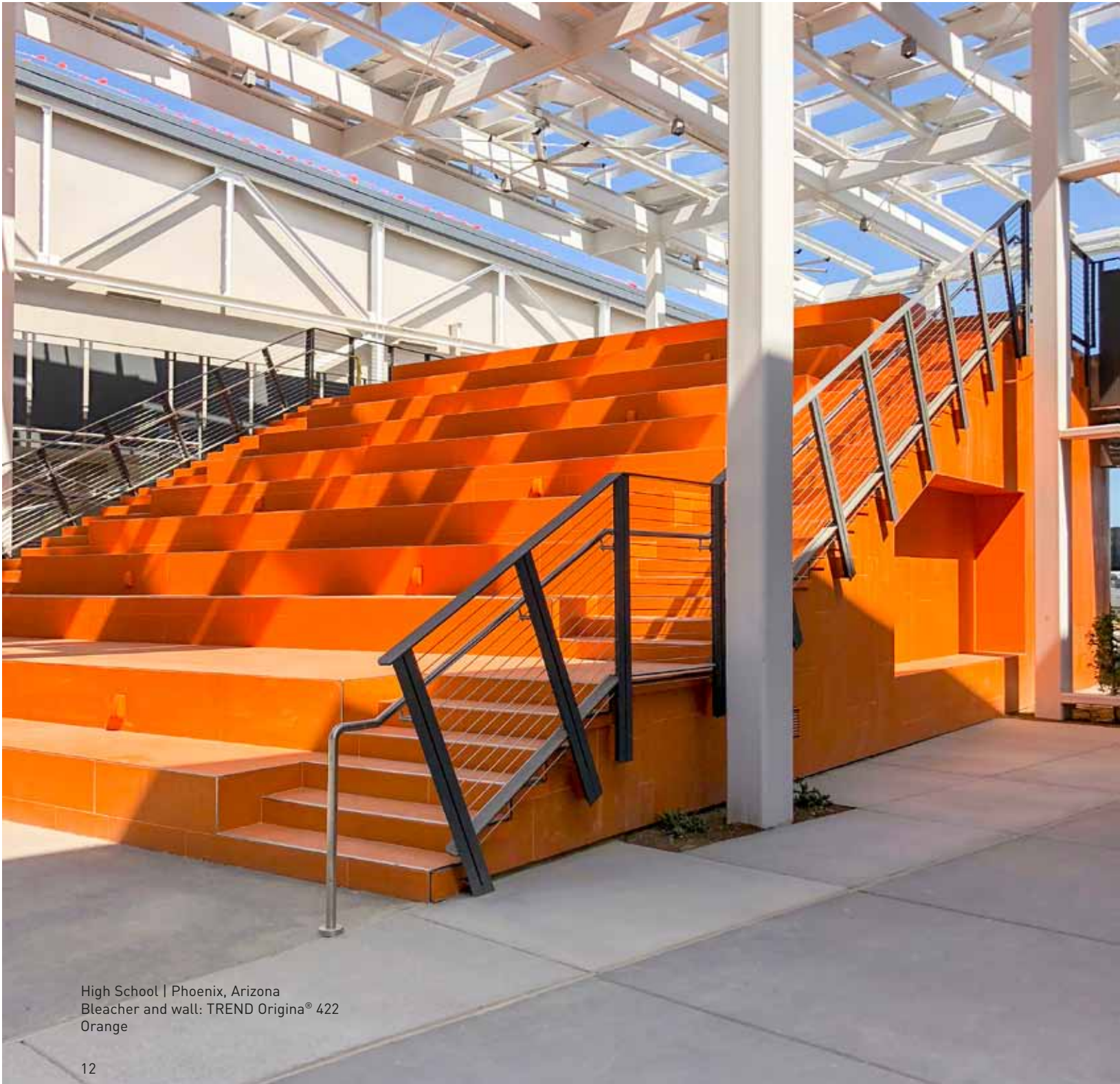
2402 DOVE TAIL



483 NAVY BLUE



T-Mobile shop | Las Vegas, Nevada
Floor: TREND Origina® 655 White Star, 656 Black Star



451 WHITE COPPER



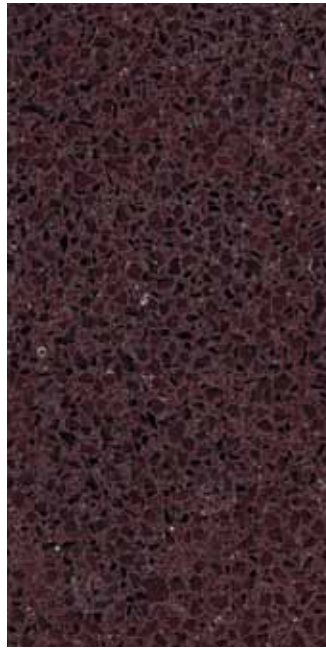
422 ORANGE



424 RED



465 ROSE



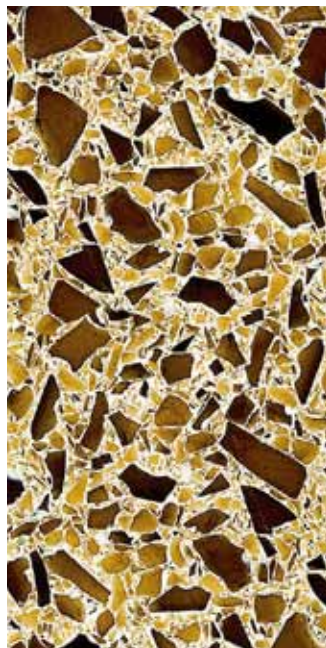
487 SPIRIT



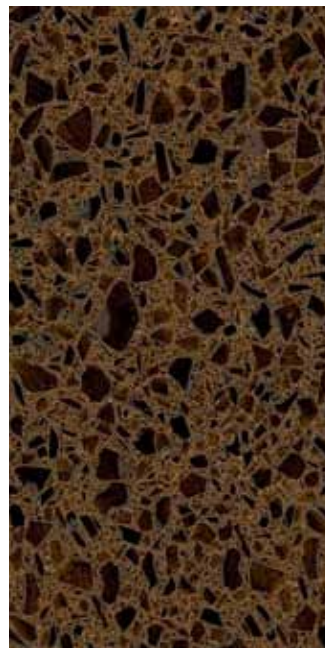
467 DARK CHOCOLATE



642 CREMA LUNA



537 CHIARO AMBRA



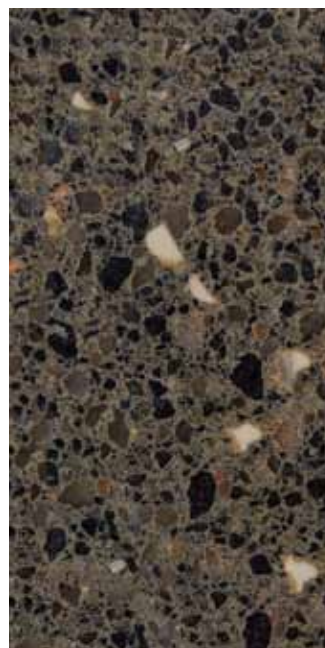
663 VETRO MORETTI



617 PERLA DI SABBIA



660 PIETRA SERENA



1629 MUSK



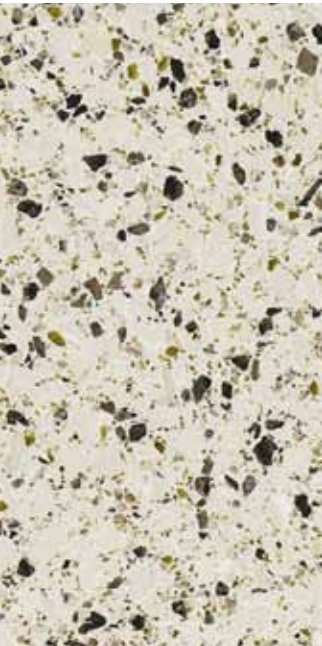
Fulton Lane | Melbourne, Australia
Custom shape column: TREND Origina® 1629
Musk Architect: Fender Katsalidis



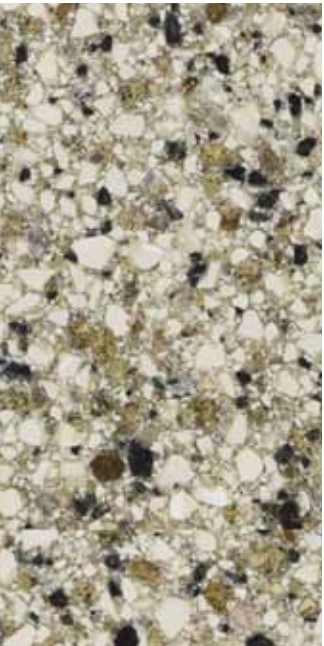
Honolulu International Airport | International Arrivals | Hawaii,
USA TREND Origina® Custom colors: Red | Veneto | Blue



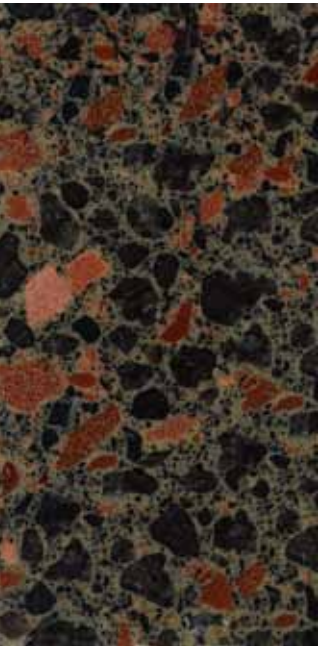
1624 SIERRA NEVADA



1607 TERRA CHIARA



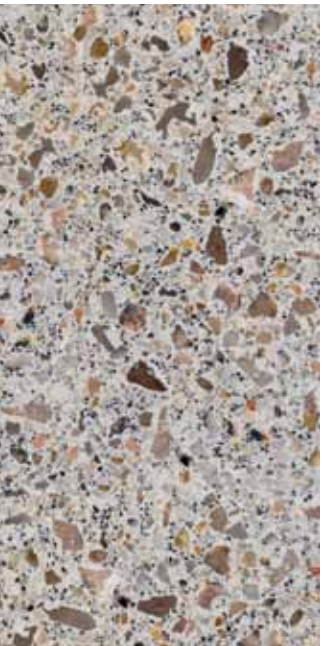
1606 TERRA DI SIENA



1608 ST. LEO'S COPPER



1610 ROYAL IVORY



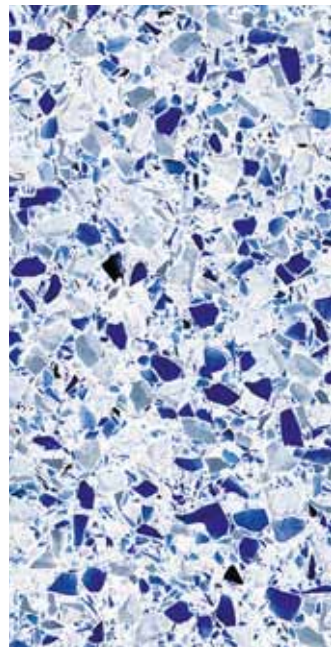
692 KING IVORY



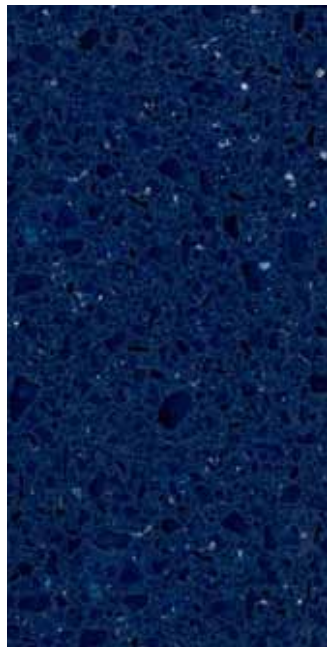
1628 AMBER CREAM



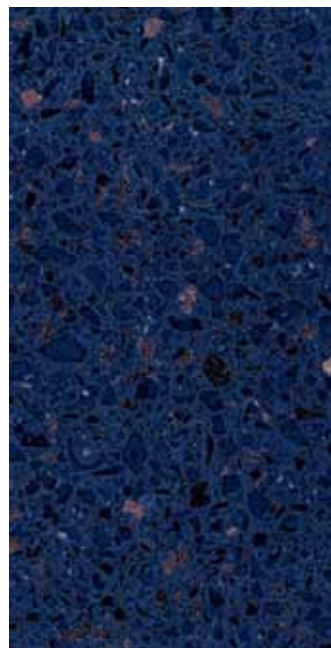
693 WALKER GOLD



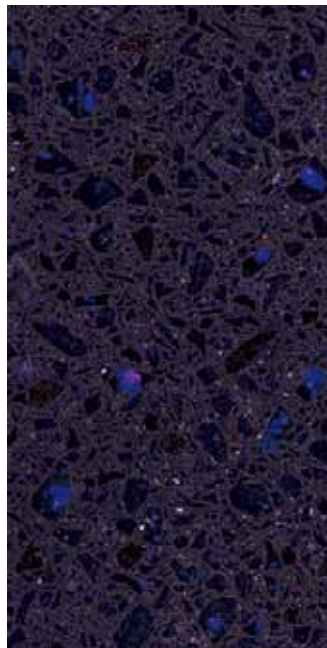
481 BLUE DREAM



461 NIGHT BLUE



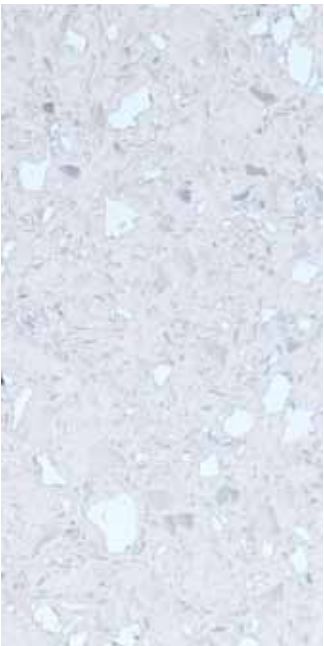
453 DARK BLUE



455 PURPLE BLUE



Wheatley Elementary Educational Campus | Washington, DC, USA
Custom design floor: TREND Origina® 481 Blue Dream, 537 Chiaro Ambra, 642 Crema Luna, Custom
Color Hughes Group Architects



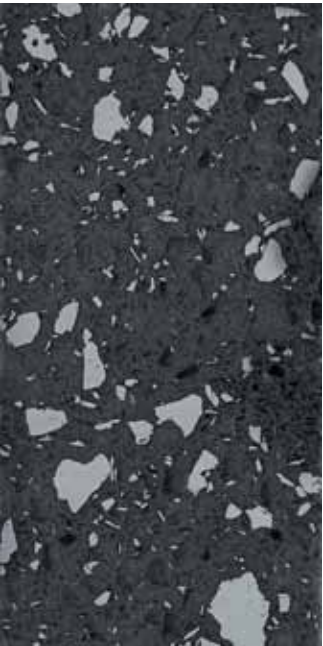
1649 RADIANT WHITE



1648 MARQUEE GRAY

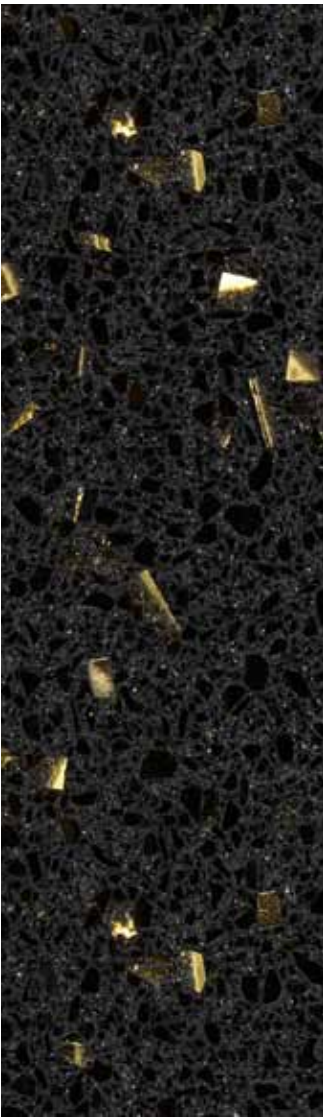


1651 PRINCESS



1650 GRAPHITE LUSTER

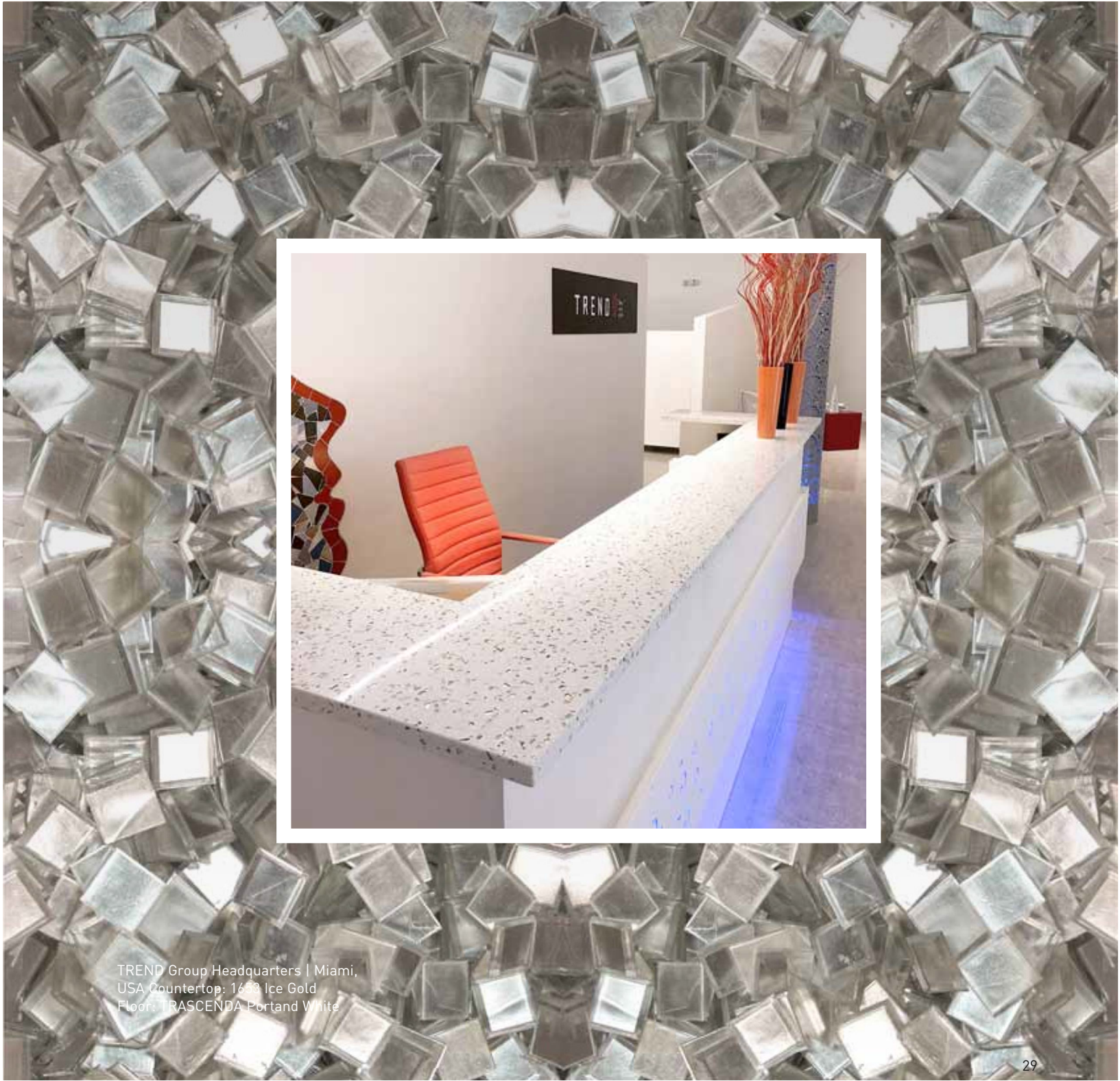
GOLD



1627 BLACK GOLD



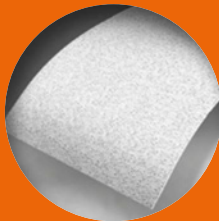
1653 ICE GOLD



TREND Origina



Extra resistance
to heavy loads



Flexibility



Very thin and
lightweight



Resistance
to impact



Non-
absorbency



Scratch
resistant



Chemical
resistant



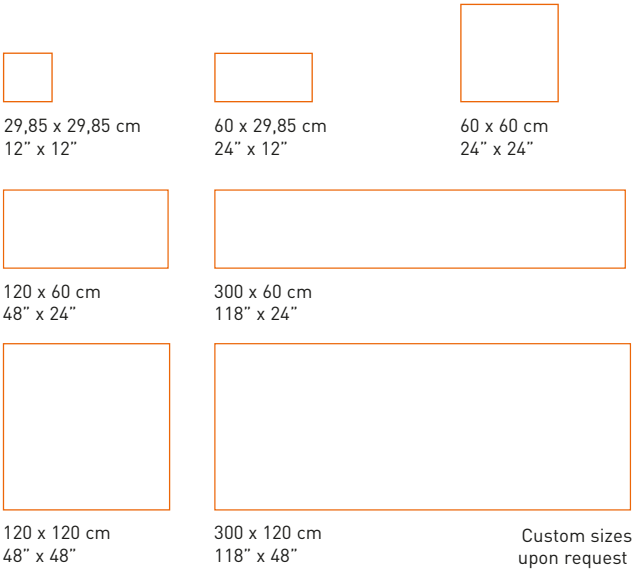
Heat
resistant



Technical Characteristics

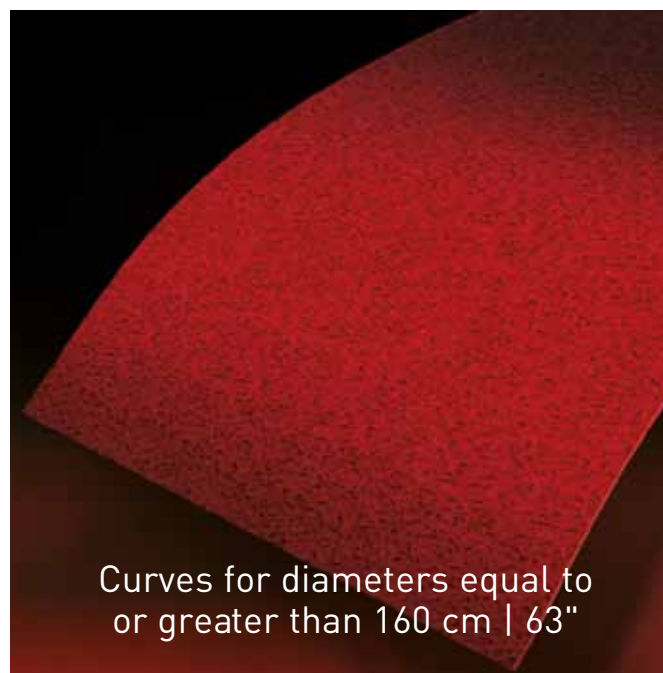
Thickness: 6.6 mm | 1/4"

Weight: 14 kg/m² | 2.87 lbs/sqf

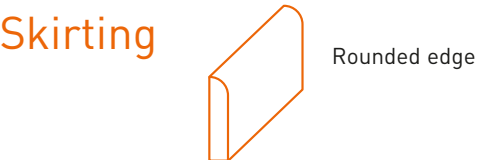
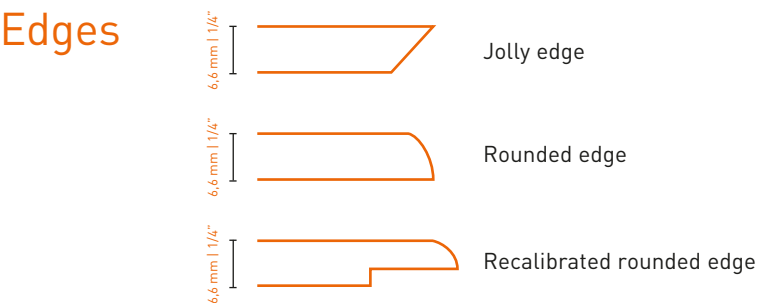


	ASTM C 373 UNI EN ISO 10545 (3) WATER ABSORPTION NONE		DIN 51094 LIGHT EXPOSURE RESISTANT
	ASTM D 256 IMPACT RESISTANCE 6.1 J/m		UNI 8457 RESISTANCE TO FIRE CLASS 1
	ASTM C 648 BREAKING STRENGTH 40.9 MPa		DIN 51130 RESISTANCE TO SKIDDING R10
	ASTM D 790M FLEXURAL STRENGTH 28.1 MPa		RECYCLED CONTENT UP 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, RED LIST FRee

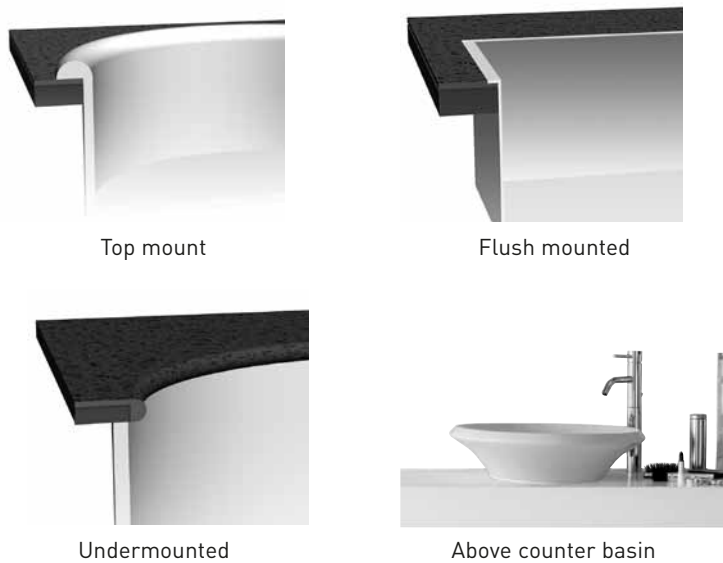




Special processing



Sink/wash basin types that can be used



Comparison Chart

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

Hotel Campo Marzio, Vicenza, Italy
Guest room: TREND Origina 465 Rose



STONESOURCE