



Countertops | Shower Walls | Vanities | Wall Cladding | Facades | Fireplaces



VICOSTONE® SINTERED SURFACES

At VICOSTONE®, we strive for excellence and are dedicated to redefining the limits of surface innovation, delivering the perfect fusion of beauty, functionality, and sustainability. With great pride, we introduce the next evolution in our legacy: VICOSTONE® Sintered Surfaces.

Crafted using the most advanced European technology and enhanced by our revolutionary technology, VICOSTONE® Sintered Surfaces sets a bold new benchmark for surface design and performance.

Engineered to meet the highest demands of modern living, it is the ideal surface solution for both indoor and outdoor applications.

Our commitment to excellence ensures that this remarkable material delivers unrivaled durability and aesthetic appeal without compromising on environmental sustainability.

Experience the future of surface design with VICOSTONE® Sintered Surfaces, where innovation meets perfection.

Advantages



MULTIPLE THICKNESS OPTIONS

A thickness of 6mm (special order) for floors, 12mm for walls and 20mm for countertops.



MADE IN

We manufacture in the European Union, meeting all the quality standards.



WATERPROOF

Less than a 0.08% of water absorption and zero odour absorption.



SCRATCH RESISTANCE

For countertop use, it has a high resistance to scratches.



LARGE FORMAT

3240mm x 1620mm (127 1/2" x 63 3/4") formats for furniture, countertops, facades, etc.



100% NATURAL

100% of the raw materials used in production are natural minerals.



UV RESISTANCE

Ultraviolet resistance and surface colour stability over time.



HYGIENIC

Extremely easy to clean and resistant to chemicals, bacteria and fungal proliferation.



LOW TEMPERATURE RESISTANCE

Low temperature and frost resistance makes it suitable for outdoor use.



HIGH TEMPERATURE RESISTANCE

 $A fire-resistant \, and \, non-combustible \, material \, that \, allows \, contact \, with \, utensils \, at \, high \, temperatures.$



STAIN RESISTANT

Thanks to the advanced technology, Vicostone Sintered Surfaces are highly resistant to stains.



SINTERED STONE COLLECTION





OraciaTM 818003

Drawing inspiration from the timeless beauty of gold, Oracia captures a sense of refined luxury and opulence with its golden veins. Its warm glow creates an atmosphere of elegance and sophistication, adding a touch of brilliance to spaces.

VEINTOUCH TECHNOLOGY

Experience the depth and texture of the vein design on a matte finish as you glide your hand over the surface.

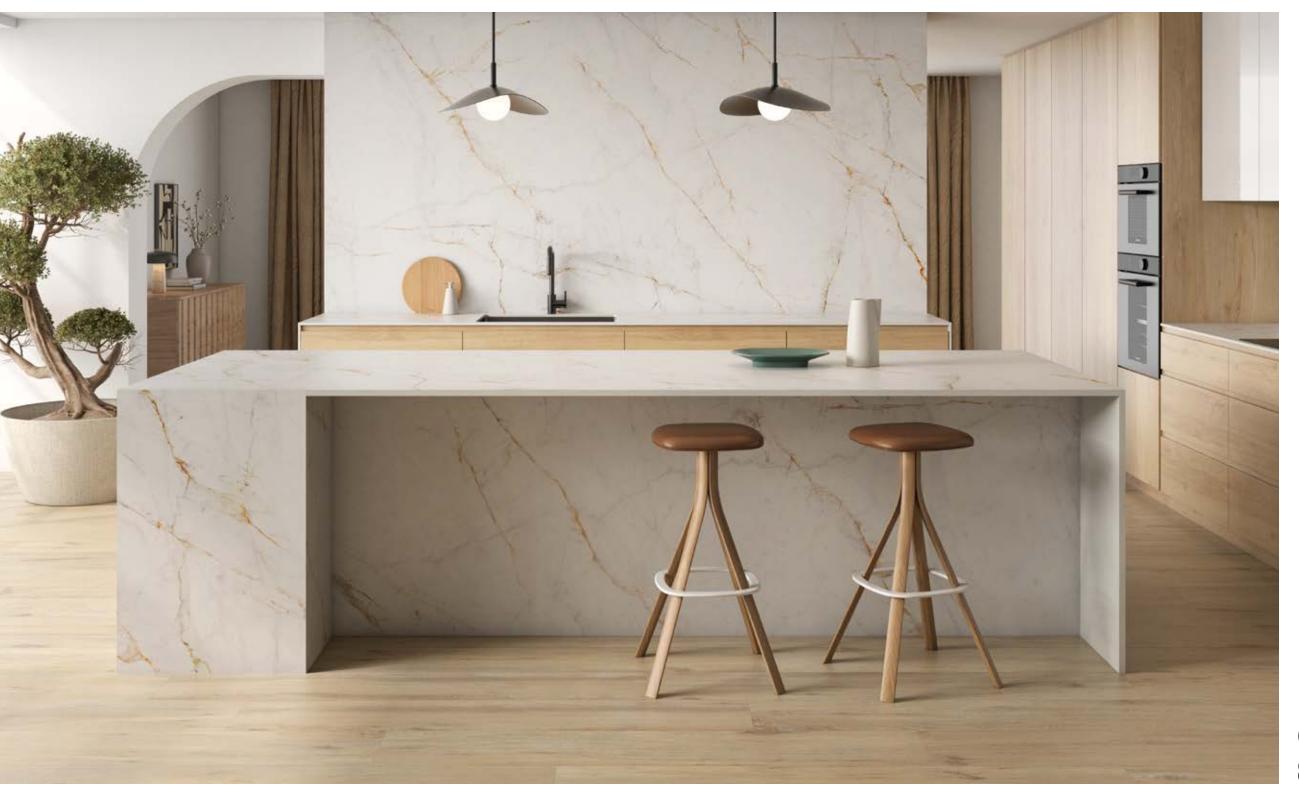
BOOKMATCH AVAILABLE



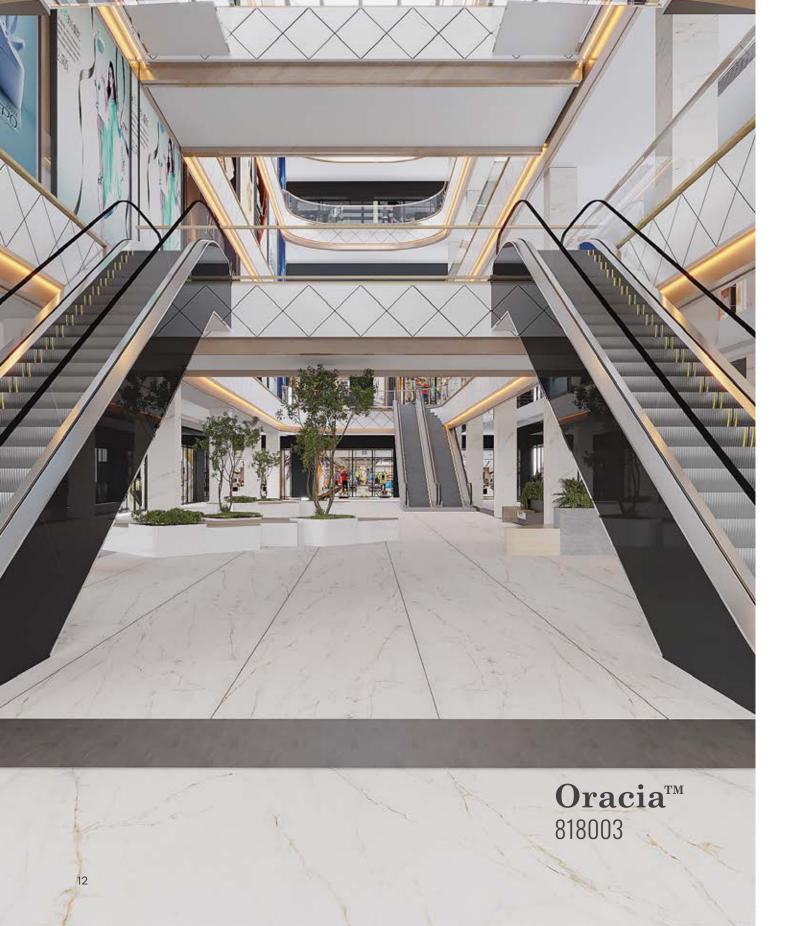
THICKNESSES: 12mm & 20mm

SIZE: **3240mm x 1620mm (127** ½" **x 63** ¾")
SURFACE FINISHES: **Matte (VeinTouch) & Polished**





Oracia™ 818003







Fluvena 818005

Inspired by marble from the Carrara region of Italy, Fluvena offers an ivory-white background and intense grey veining with umber highlights. Its strong personality and dramatic contrast make it the perfect choice for creating focal points, ensuring spaces stand out with unparalleled sophistication.

VEINTOUCH TECHNOLOGY

Experience the depth and texture of the vein design on a matte finish as you glide your hand over the surface.



BOOKMATCH AVAILABLE



THICKNESSES: 12mm & 20mm

SIZE: **3240mm x 1620mm (127** ½" **x 63** ¾") SURFACE FINISHES: **Matte (VeinTouch)**







Terena 818006

Terena features a pristine white canvas graced by gentle, golden veins that weave across the surface, bringing a sense of sophistication and timeless beauty to spaces.

VEINTOUCH TECHNOLOGY

Experience the depth and texture of the vein design on a matte finish as you glide your hand over the surface.

BOOKMATCH AVAILABLE

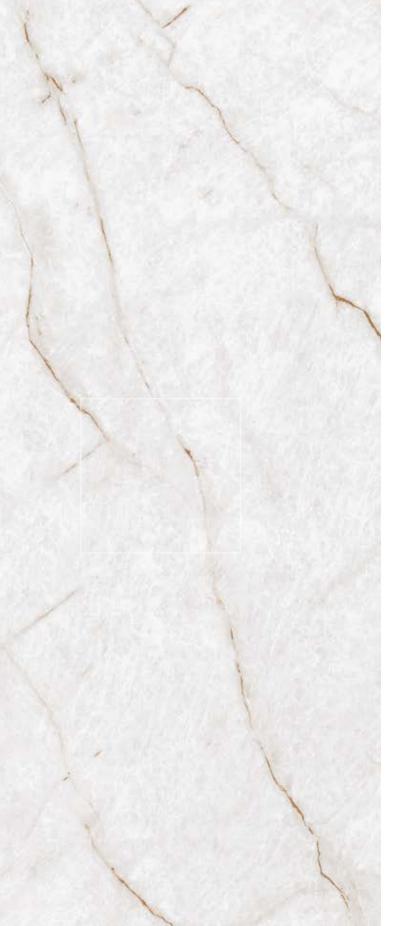


THICKNESSES: 12mm & 20mm

SIZE: **3240mm x 1620mm (127** ½" **x 63** ¾") SURFACE FINISHES: **Matte (VeinTouch)**







IluskaTM 816302

BOOKMATCH AVAILABLE



THICKNESSES: 12mm & 20mm

SIZE: **3240mm** x **1620mm** (**127** ½" x **63** ¾") SURFACE FINISHES: **Matte & Polished**



Iluska captures the essence of illumination, blending soft, golden undertones with subtle veins that mimic the warm glow of a flickering flame. It evokes the feeling of an eternal light and brings warmth and sophistication to every space it graces.

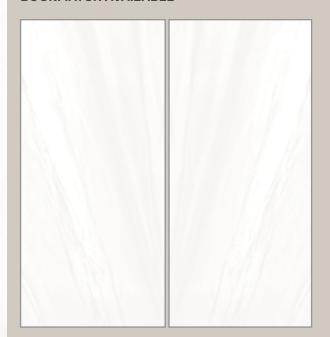
IluskaTM 816302





ChiaraTM 816001

BOOKMATCH AVAILABLE



THICKNESSES: 12mm & 20mm

SIZE: 3240mm x 1620mm (127 1/2" x 63 3/4")

SURFACE FINISHES: Matte

Inspired by the essence of bright, serene light and the timeless beauty of marble, Chiara embodies a radiant white hue that illuminates any space with its fresh, airy brilliance. This versatile shade invites tranquility and sophistication, bringing a sense of openness and refined elegance to any space.





ChiaraTM 816001









LukeTM 819301

BOOKMATCH AVAILABLE



THICKNESSES: 12mm & 20mm

SIZE: **3240mm** x **1620mm** (**127** ½" x **63** ¾")
SURFACE FINISHES: **Matte & Polished**

Inspired by the serene beauty of soft, diffused light, Luke evokes the quiet grace of natural light filtering through mist with its light background and delicate golden veins. This design enhances the atmosphere with its timeless sophistication and understated charm.













$Nerumo^{TM}$

BOOKMATCH AVAILABLE



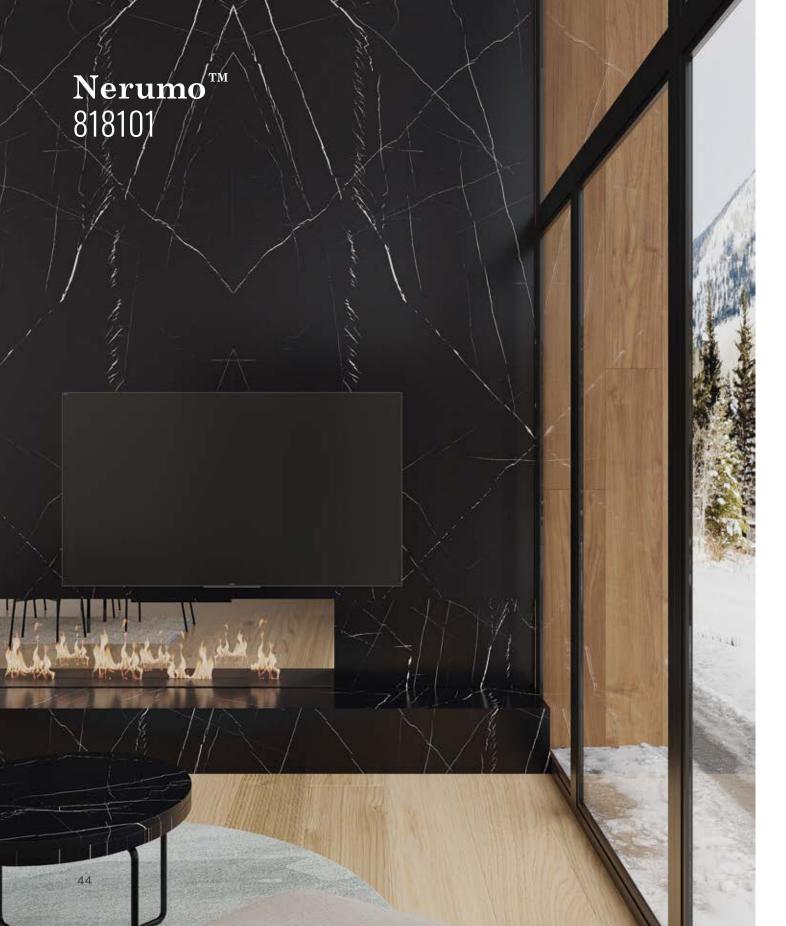
THICKNESSES: 12mm & 20mm

SIZE: 3240mm x 1620mm (127 1/2" x 63 3/4")

SURFACE FINISHES: Matte



Nerumo embodies the striking interplay of light and shadow, where deep, enigmatic black tones meet bold, dynamic veins of pristine white. The design transforms any interior into a statement of modern luxury, where boldness meets refined artistry.







Altum BlackTM

810101

Altum Black evokes the profound depth of the night sky, with its quiet, endless allure, offering a bold yet refined presence. This dramatic hue brings a touch of luxury and a captivating sense of mystery and sophistication while effortlessly complementing sleek, contemporary designs.

THICKNESSES: 12mm & 20mm

SIZE: 3240mm x 1620mm (127 1/2" x 63 3/4")

SURFACE FINISHES: Matte







TECHNICAL SPECIFICATIONS

PHYSICAL-CHEMICAL PROPERTIES	STANDARD TEST	REQUIRED VALUE	AVERAGE VALUE
Thickness	ISO 10545-3	Complies	Complies
Water absorbtion	ISO 10545-3	≤ 0,5%	≤ 0,1%
Dua alcin ar atura anth	100 105 45 4	≥ 700 N e<7,5 mm	≥ 1000 N e=6mm
Breaking strength	ISO 10545-4	≥ 1300 N e≥7,5 mm	≥ 3000 N e=8mm
Modulus of rupture	ISO 10545-4	R ≥ 35 N/mm2	≥ 50 N/mm2
Impact resistance	ISO 10545-5	Declared value	>0,8 no visible defects
Resistance to surface abrasion	ISO 10545-7	Declared value	Declared value
Linear thermal expansion	ISO 10545-8	Declared value	5,7.10-6·°C
Thermal shock resistance	ISO 10545-9	Resistant	Resistant
Moisture expansion	ISO 10545-10	Declared value	<0,1 mm/m
Crazing resistance	ISO 10545-11	Resistant	Resistant
Frost resistance	ISO 10545-12	Resistant	Resistant
Chemical resistance: Cleaning products	ISO-10545-13	В	А
Chemical resistance: Swimming pool salts	ISO-10545-13	В	А
Chemical resistance:	100 405 45 40		LA Matte finish
Low concentration acids	ISO-10545-13	Declared value	LB Polished finish
Chemical resistance:	100 10545 10	De alamad value	LA Matte finish
Low concentration bases	ISO-10545-13	Declared value	LB Polished finish
Resistance to stains	100 105 15 14	Min O	Min. 5 Matte finish
resistance to stains	ISO 10545-14	Min.3	Min. 4 Polished finish
Determination of lead and cadmium	ISO 10545-15	De alore de obre	Cadmium < 0,01 mg/l
Determination of lead and cadmidm	130 10040-10	Declared value	Lead < 0,1 mg/l
Dry heat resistance	EN 13310	Declared value	Resistant
UV Resistance	DIN 51094	Declared value	No change

WARRANTY







PRODUCT INFORMATION



SURFACE FINISHES: Matte & Polished

COLLECTION SUMMARY









12mm & 20mm

(127 ½" x 63 ¾")

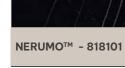
Matte (VeinTouch)

3240mm x 1620mm

Thicknesses

Surface finishes





Thicknesses	12mm & 20mm
Size	3240mm x 1620mm (127 ½" x 63 ¾")
Surface finishes	Matte





12mm & 20mm

3240mm x 1620mm

Thicknesses



ALTUM BLACK™ - 810101	
ALI OF BLACK - OTOTO	

ILUSKA™ - 816302		
Thicknesses	12mm & 20mm	
Size	3240mm x 1620mm (127 ½" x 63 ¾")	
Surface finishes	Matte & Polished	

Thicknesses	12mm & 20mm	
Size	3240mm x 1620mm (127 ½" x 63 ¾")	
Surface finishes	Matte	
		_

CHIARA™ - 816001

nicknesses	12mm & 20mm	Thicknesses
ze	3240mm x 1620mm (127 ½" x 63 ¾")	Size
ırface finishes	Matte	Surface finishes

Thicknesses	12mm & 20mm
Size	3240mm x 1620mm (127 ½" x 63 ¾")
Surface finishes	Matte & Polished

ALTUM BLACKT	⁴ - 810101
Thicknesses	12mm & 20mm
Size	3240mm x 1620mm (127 ½" x 63 ¾")
Surface finishes	Matte







TORONTO Showroom & Distribution Center

341 Edgeley Blvd, Vaughan, ON L4K 3Y2 Office: 905 760 7888

Fax: 905 760 0388

MONTRÉAL **Showroom & Distribution Center**

1909 Onésime Gagnon St., Lachine, QC H8T 3M5

Office: 514 633 8886 Fax: 514 633 8828

OTTAWA Design Center

Unit 3F, 2191 Thurston Drive, Ottawa, ON K1G 6C9

Office: 613 739 8888

VANCOUVER Showroom & Distribution Center

Unit 106, 1551 Broadway St., Port Coquitlam, BC V3C 6N9

Office: 604 949 3046

CALGARY

Showroom & Distribution Center

Unit 185 - 8610 36 ST NE, Calgary, AB T3J 2E1

Office: 587 467 1177 Fax: 587 467 1212

WINNIPEG

Showroom & Distribution Center

Unit 9, 1680 Notre Dame Ave, Winnipeg, MB R3H 1H6

Office: 204 783 5555 Fax: 204 783 5568

EDMONTON Design Center

10610 170 St NW, Edmonton, AB T5S 1P3

Office: 587 498 1934

SASKATCHEWAN

Email: sales.SK@vicostone.ca

Phone: 306 717 2317 Cell: 204 390 7382

Follow us: **(1) (a) (D) (b) (m)** Search for @vicostonecanada

Website: sintered.vicostone.ca

Email: info@vicostone.ca