

# 2 COLLECTION 4



# 2024 NEW COLOURS























# EXOTIC COLLECTION

Our unique designs, with their elegant and premium aesthetics, offer timeless beauty to all surfaces.





## Bahia

Bahia is designed to perfectly imitate the stunning beauty of natural Super White stone. This is a significant milestone as it's the first time an engineered product has been able to mimic the dramatic characteristics of Super White in nature.

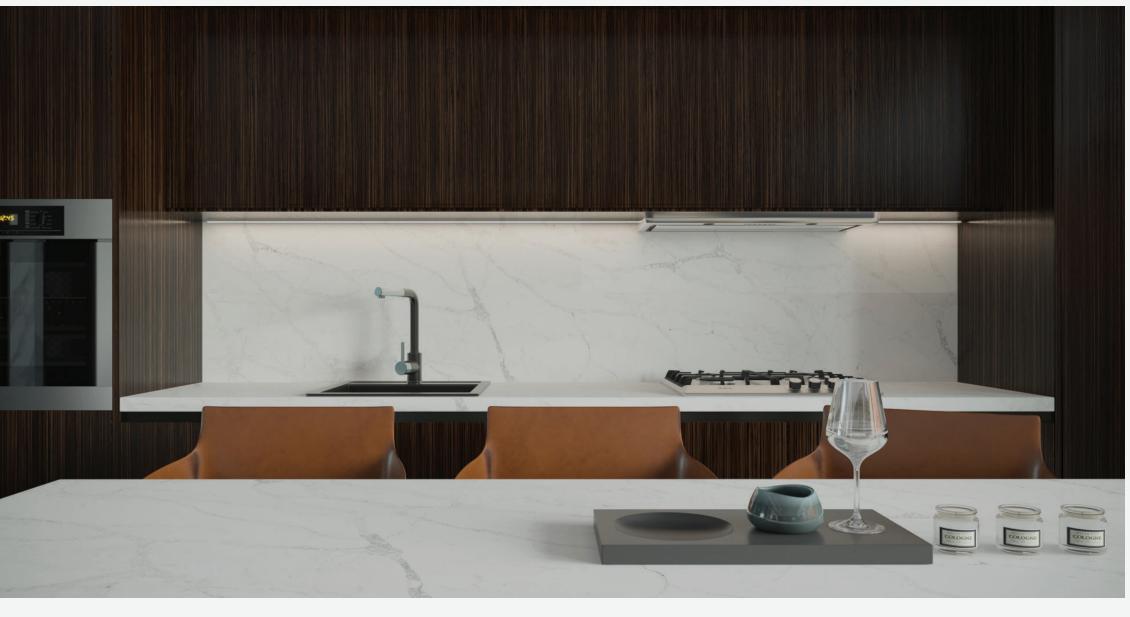




Bahia BQ8883

# **Grey Monet** (Honed)

Grey Monet takes inspiration from natural marble formations and rugged cliffs, blending white tones with bold grey veins. Available in a honed finish, it offers a smooth touch to enhance the design.





**Grey Monet** (Honed)

Grey Monet (Honed) BQ6800



**White Fusion** 





White Fusion BQ8825

# **Gan Eden**

Vicostone's Gan Eden enchants spectators with its veins that resemble gentle clouds drifting across the sky. The random nature of these veins provides visual balance for a wide variety of surface applications.





Gen Eden BQ8881



# CALACATIA COLLECTION

Vicostone made history by introducing our inaugural Calacatta design at Marmomac in 2011. This breakthrough brought the exquisite charm of Calacatta marble to life through a top-quality quartz slab. Since then, we've continued to innovate, creating a diverse range of designs inspired by the classic elegance of Calacatta marble. Our pioneering efforts have established Vicostone as the trailblazer in crafting engineered stone with the captivating look of Calacatta marble.



# Mangata

Mangata, our latest design, beautifully combines delicate white veins with rich brown and gold tones that elegantly flow across a sophisticated background reminiscent of avorio marble. This enchanting design has gained immense popularity due to its refined beauty and authentic natural appeal.





Mangata BQ6805



# Marmoris

Unveiling Marmoris, a new colour for 2024, featuring subtle golden-gray veins that enhance its overall warmth and infuse a trendy and unique character into the product.

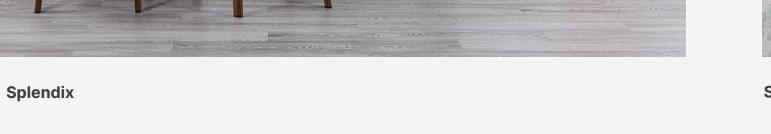


Marmoris BQ6801



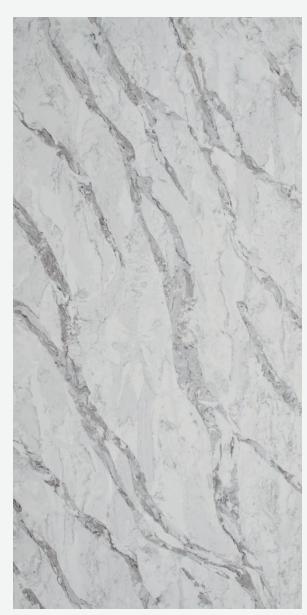












Amarcord BQ9500







Arabescato BQ8912 Vivalioro BQ8918

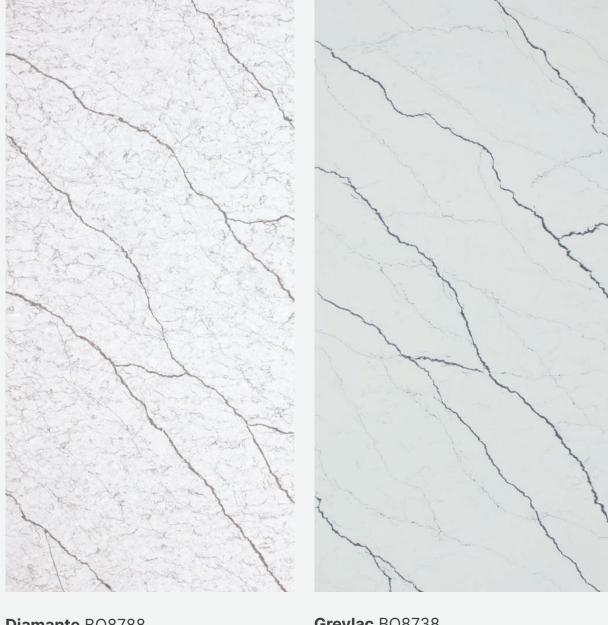
Bettoglio BQ8800

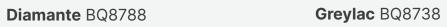
Panda White BQ8928

# THUNDER COLLECTION

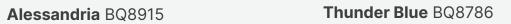
Lake Maracaibo in Venezuela is renowned as the "Paradise of Thunder Dances", witnessing around 3 million lightning strikes annually, drawing renowned photographers worldwide to capture these awe-inspiring moments. Notably, the brilliance of lightning at this lake is so intense that it remains visible from distances of up to 400 km, aiding sailors to navigate the expansive ocean even in darkness. Inspired by this remarkable natural spectacle, we've harnessed the vitality of these vibrant lightning bolts within the Thunder Collection, infusing the vigor of Mother Nature through quartz.















# **Nero Marquina**

Within Vicostone's Thunder Collection, the white lightning bolt veins of Nero Marquina dramatically stand out against the enigmatic, nearly deep-black backdrop.







Nero Marquina BQ8740

Cemento BQ8730



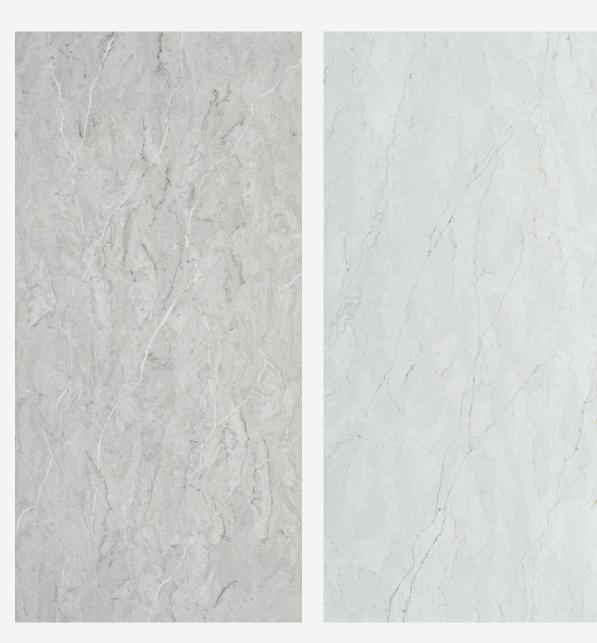
## **Costa Nova**

Inspired by Brazil's Taj Mahal quartzite, Vicostone's Costa Nova captures the serene ambiance of a sandy beach with its soft white foundation and delicate, warm veins. It provides an excellent way to elevate interior spaces with an appealing aesthetic touch.





Costa Nova BQ6702





Verdelia BQ7704 Tyrol BQ6705

# MARBLE-INSPIRED COLLECTION

Elegant marble-inspired designs create a timeless impression, making them perfect for creative and luxurious projects.













Venatino BQ8660

Statuario BQ8628

Avorio BQ9606

Icelake BQ8668







Misterio BQ8815

Misterio Gold BQ8820











Argento BQ8780

Ventisca BQ8330

Java Noir BQ8812





Elbert BQ8401

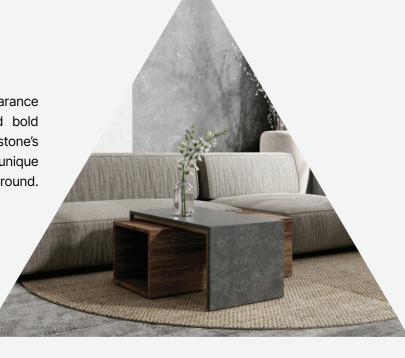


# CONCRETE COLLECTION

Vicostone's contemporary honed finishes bring an urban-industrial aesthetic to modern spaces with their textured touch. Please note that these finishes, while non-porous, may demand some extra care.

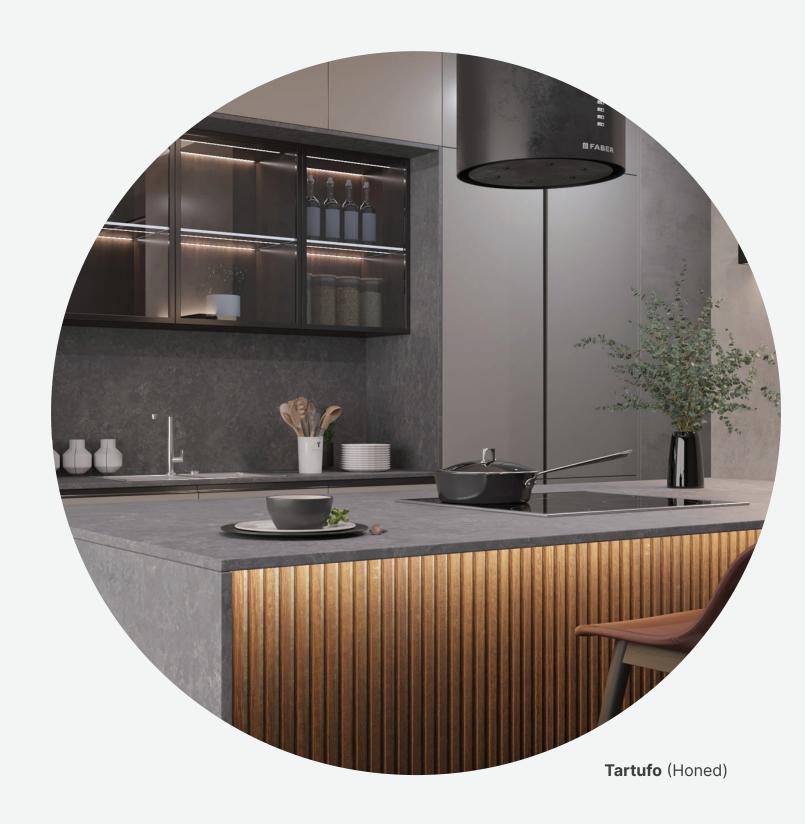
## **Tartufo**

Inspired by the concrete appearance found in modern designs and bold urban-industrial styles, Vicostone's Tartufo stands out as even more unique with veins on its dark gray background.











Naxos (Honed) BQ8864

Olympus White (Honed) BQ8870



Olympus White (Honed)



# CLASSIC COLLECTION

Our classic designs range from mimicking the timeless appeal of granite to offering versatile, subtle patterns, making them a perfect fit for various multi-unit and budget-friendly projects.



## **Polaris**

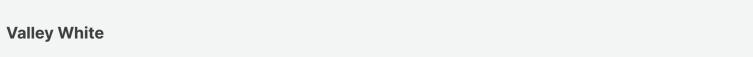
Polaris transports you to a serene glacial lake in the heart of winter, where the interwoven veins resemble delicate cracks on the lake's icy surface.



Polaris BQ2612 Polaris











Valley White BQ2600

Ceres BQ2609









Cendre BQ8805 Grey Savoie BQ8446

Uliano (Polished) BQ8806

Cinza BQ8808

#### Recycled Content









### **MULTI-UNITS PROJECTS**

Vicostone is the trusted choice of leading design firms in Canada when it comes to selecting kitchen countertops, island tops, and vanity tops for multi-unit projects. Here's why Vicostone stands out as the ultimate surface option for such endeavors:

- Large inventories and a nationwide distribution center ensure peace of mind regarding lead times and stock availability.
- Competitive pricing options range from classic designs to marble looks and high-end selections, accommodating various project owner budgets.
- Our brand reputation and commitment to premium quality enhance the overall value of your projects.









### NATIONWIDE DISTRIBUTION CENTERS





#### WHY VICOSTONE IS YOUR TOP CHOICE

- Global Capacity: With our six state-of-the-art Italian Breton production lines operating 24/7, Vicostone ranks as one of the largest suppliers of Engineered Stone countertops worldwide
- Top Quality: Vicostone offers the best quality and most durable engineered stone on the market. Our slabs outperform other suppliers in terms of glossiness, hardness, and density.
- Unique Design: Vicostone provides natural-looking and unique designs that cannot be found elsewhere. Competitors often take us as an example and draw inspiration from our designs.
- Competitive Prices: Our recent vertical integration of the supply chain for quartz and resin allows us to manage manufacturing costs and maintain quality control.
- Versatile Slab Sizes: We offer Jumbo slabs sized at 65" x 130" for enhanced material yield and seamless installation over large spans. Additionally, we provide half slab sizes to optimize material utilization for each project.
- Nationwide Network: With our warehouses and showrooms across Canada, we proudly serve the entire country, establishing ourselves as a trans-Canada company.
- High Recognition Customer Service: Our sales and customer service team receives high recognition from our dealers, providing exceptional support and service in the market.

#### **PRODUCT INFORMATION**

	FULL SLAB	HALF SLAB
NORMAL SIZE	56" x 120"	27.5" x 120"
JUMBO SIZE	65" x 130"	32" x 130"

Half slabs are available in all designs and thicknesses, except for special order colours.





#### SURFACE FINISHES: Polished, Honed and Leathered

THICKNESS	NORMAL SLAB WEIGHT	JUMBO SLAB WEIGHT	LBS/FT <sup>2</sup>
2 cm ( 3/4")	478 lbs	601 lbs	10.24 lbs/ft <sup>2</sup>
3 cm (1 1/4")	717 lbs	901 lbs	15.36 lbs/ft²

Weight may vary between different designs.





















#### **TECHNICAL SPECIFICATIONS**

SPECIFICATIONS	TEST METHOD	RESULTS
	ASTM C97 / C97M-18	≤ 0.02 %
Water Absorption	BS EN 14617-1:2005	≤ 0.02 %
Apparent Density	ASTM C97 / C97M-18	2.1 – 2.3 g/cm <sup>3</sup>
,	BS EN 14617-1:2005	2.1 – 2.3 g/cm <sup>3</sup>
Flexural Strength	ASTM C880/C880M-18	Fine and medium grain: ≥ 55 MPa Coarse grain: ≥ 41 MPa
	BS EN 14617-2:2016	Fine and medium grain: > 60 MPa Coarse grain: > 40 MPa
	ASTM C170/C170M-17	Dry: ≥ 200 MPa
Compressive Strength	BS EN 14617-15:2005	Dry: ≥ 185 MPa
Chemical Resistance	ASTM C650-04:2014	Unaffected
	BS EN 14617-10:2012	Class C4
Dimension Stability	EN 14617-12:2012	Class A
Impact Resistance	ASTM C1870-18	36-inch ball drop: ≤ 0.25 in 48-inch ball drop: ≤ 0.27 in
	BS EN 14617-9:2005	> 4 J
Abrasion Resistance	ASTM C501-84:2015	Abrasive Wear index: I <sub>w</sub> ≥ 179
	BS EN 14617-4:2012	Volume of chord: V ≤ 165 mm³ Chord length: I ≤ 27 mm
Thermal Shock Resistance	ASTM C484-99:2014	No visible damage after 10 cycles
	EN 14617-6:2012	No Visible defects after 20 cycles Change in mass: ≤ 0.05% Change in flexural strength: - 8.4% ÷ 5.4%
Freeze-thaw Resistance	ASTM C1026-13:2018	No visible damage after 300 cycles Wt.Loss: ≤ 0.09%
	EN 14617-5:2012	No obvious damage after 20 cycles KM <sub>725</sub> = 93 ÷ 105%
Mohs's Scratch Hardness	EN 101: 1991	≥ 6
Slip Resistance	DIN 51130:2014	R9 at Honed 400
	ASTM C1028-07	Static coefficient of friction - Dry: 0.7 ÷ 0.8 (Polished/Honed finish) - Wet: 0.5 ÷ 0.7 (Polished/Honed finish)
Microbial Resistance	ASTM D6329-98	Ranking 3: Resistant to Mold Growth
Stain Resistance	ASTM C 1378-04:2014	Class A (Polished finish)
Surface Burning	ASTM E84	Class A

#### MATERIALS COMPARISON

MATERIALS	QUARTZ	GRANITE	LAMINATE	SOLID SURFACES
Scratch Resistance	***	***	**	*
Stain Resistance	***	**	**	***
Chip and Crack Resistance	***	**	**	***
Heat and Burn Resistance	**	**	**	**
Resistance to Household Chemicals Acids and Solvents	***	**	**	***
Low Maintenance	***	**	**	*
Non-absorbency and Non-porosity	***	**	**	***
Mold and Mildew Resistance	***	**	**	**
Flexural Strength	***	*	**	**
Color Consistency	***	*	***	***
Immunity to Freeze and Thaw	***	***	*	*

	***	Excellent	
KEY	**	Good	
	*	Fair	



High-Resolution Photos for Design Software



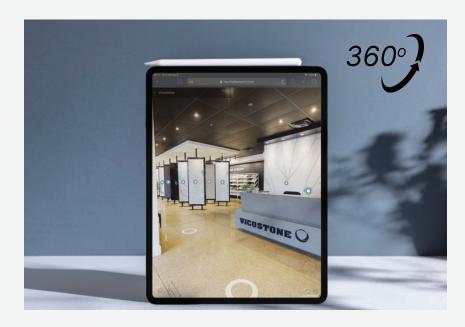
Fabrication & Installation Guide

#### **DISCLAIMER**

Shade and graining of actual product may vary from printed sample. We recommend ordering a sample or viewing a full slab at a retail location.

### **VIRTUAL SHOWROOM TOUR**

Visit our website to take a virtual tour of our showrooms and slab galleries

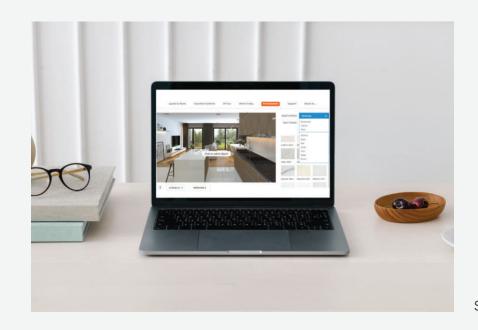




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