



C A M B R I A®



BENTLEY™

Cambria® Design Collection



World-class quality made in the U.S.A.

As the leading manufacturer of natural quartz surfaces, Cambria® offers design without compromise to help those who share our passion for excellence create visionary spaces as beautiful as they are practical.

Luxury Series

With industry-leading advances in our proprietary technology, Cambria® offers a stunning collection of Luxury Series designs. Complex and compelling with incredible elegance, movement, and flow only Cambria can create, these captivating selections offer rare beauty unlike anything else in the world.

ANNICCA™	CLAIRIDGE™	IRONSBRIDGE™	MYDDLETON™
BAYBRIDGE™	CLAREANNE™	ISLINGTON™	OAKMOOR™
BENTLEY™	DELGATIE™	LEVVEN™	QUEEN ANNE™
BLACKPOOL MATTE™	ELLA™	MARWELL™	ROXWELL™
BRITTANICCA™	GOLDEN DRAGON™	MAYFAIR™	SKARA BRAE™
BRITTANICCA GOLD™	HUNTLEY™	MERSEY™	WHITE CLIFF™
BRITTANICCA WARM™			

Expand your design options.



With two elegant finishes to choose from, Cambria offers an expansive design palette filled with stunning selections unlike anything else in the world.

HIGH GLOSS

Offering unsurpassed depth and brilliance, Cambria high gloss designs shine with a radiance all their own in any room or space.

CAMBRIA MATTE™

With beauty you have to feel to believe, Cambria Matte provides a silky-smooth, low-sheen alternative to Cambria's standard, high gloss finish.

MERSEY™

MERSEY MATTE™

WOODSTONE COLLECTION™



CLAIRIDGE™



CLAIRIDGE™
Luxury Series

BLACK MARBLE COLLECTION™



MARWELL™



MARWELL™
Luxury Series



HUNTLEY™
Luxury Series

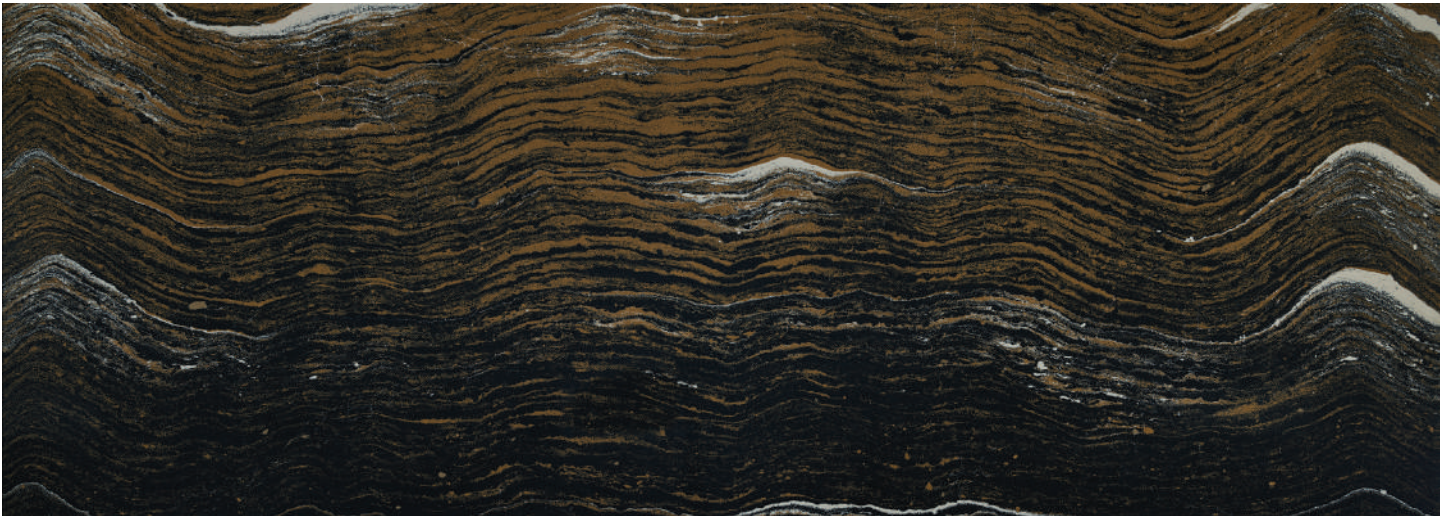
BLACK MARBLE COLLECTION™



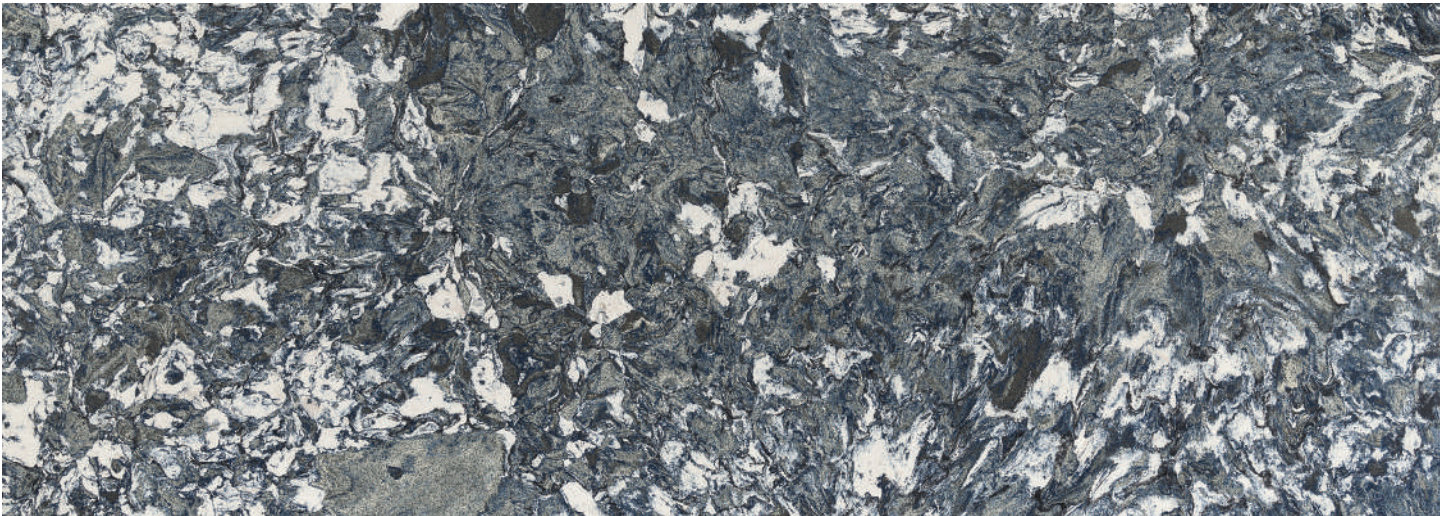
GOLDEN DRAGON™



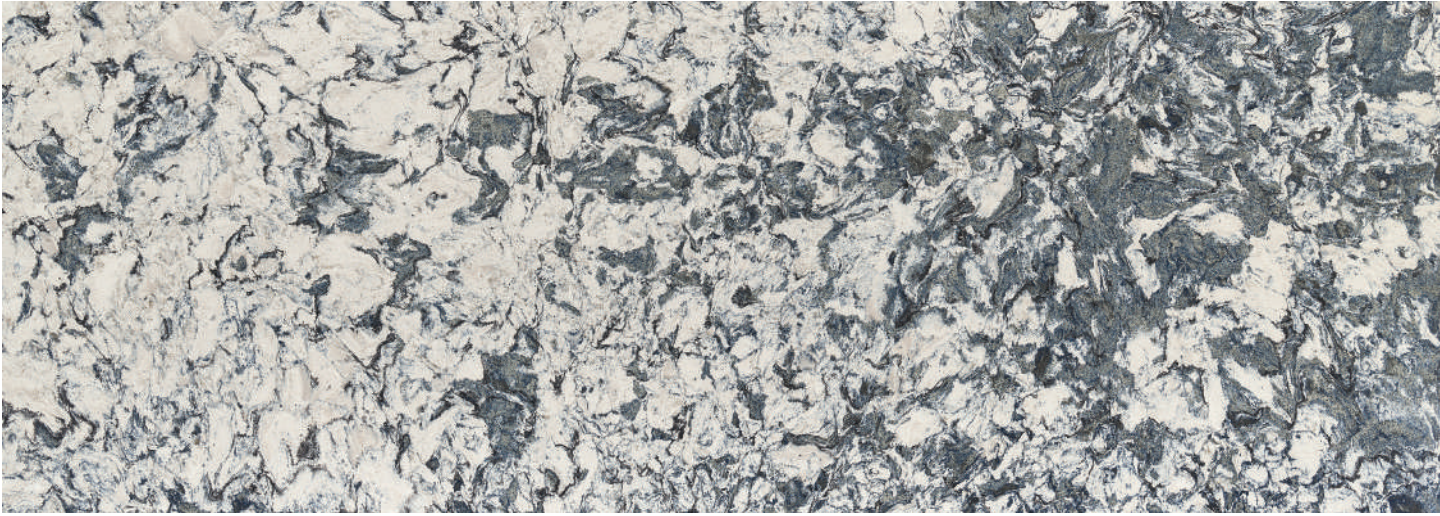
ISLINGTON™



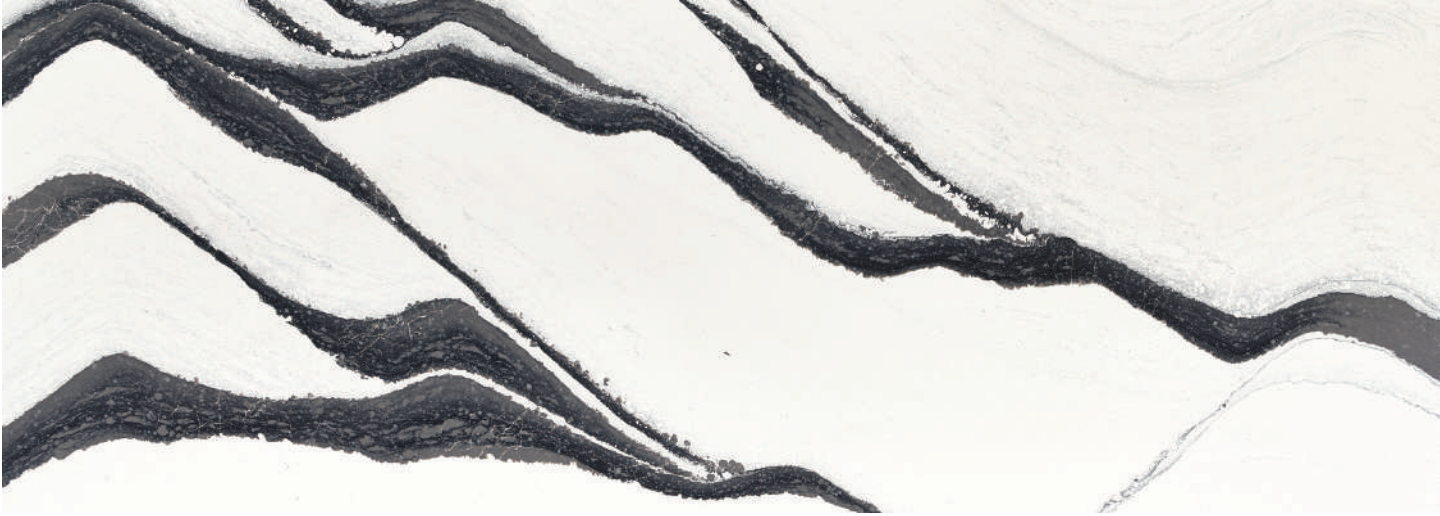
GOLDEN DRAGON™
Luxury Series



ISLINGTON™
Luxury Series



MAYFAIR™
Luxury Series



BENTLEY™
Luxury Series

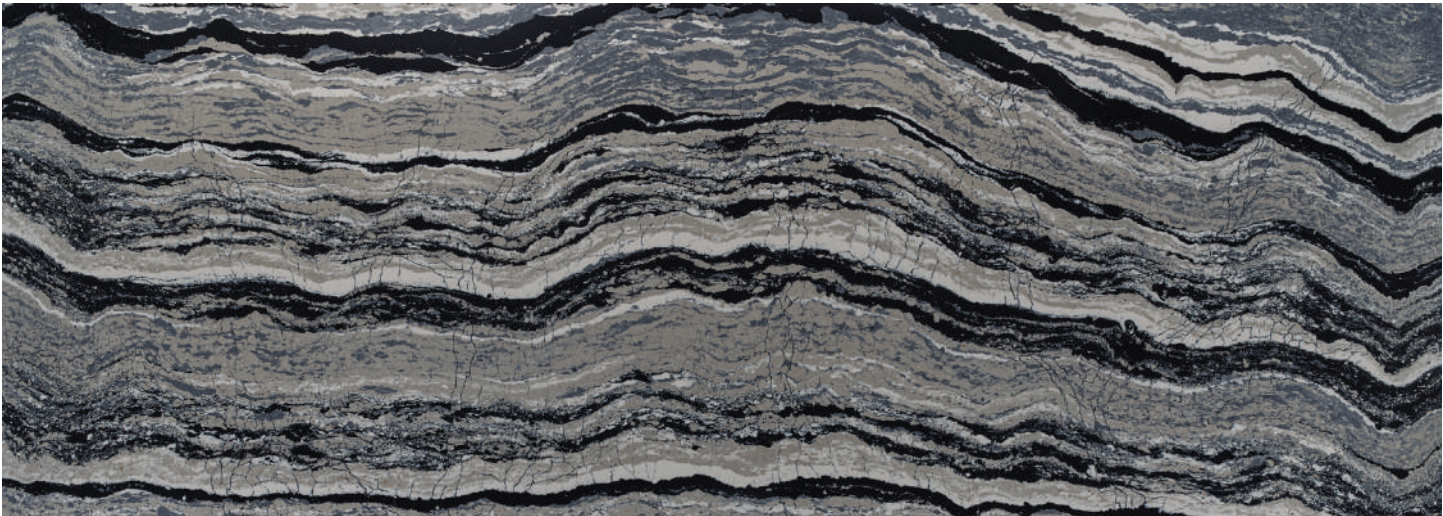
OCEANIC COLLECTION™



LEVVEN™



ROXWELL™



LEVVEN™
Luxury Series



ROXWELL™
Luxury Series



OAKMOOR™



OAKMOOR™
Luxury Series

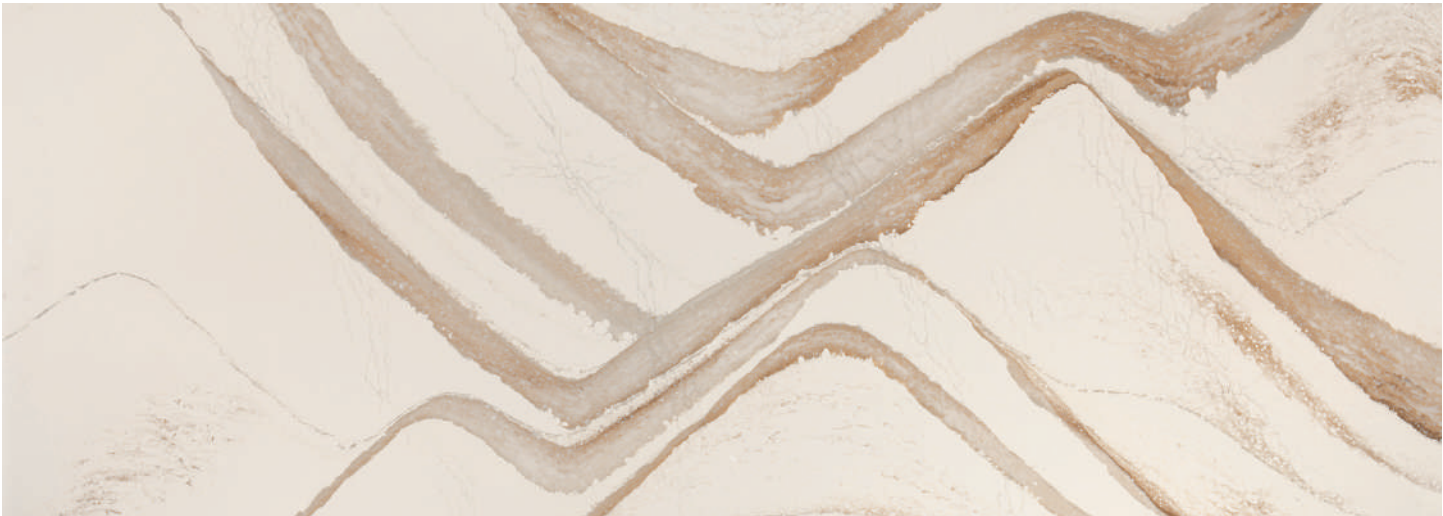
MARBLE COLLECTION™



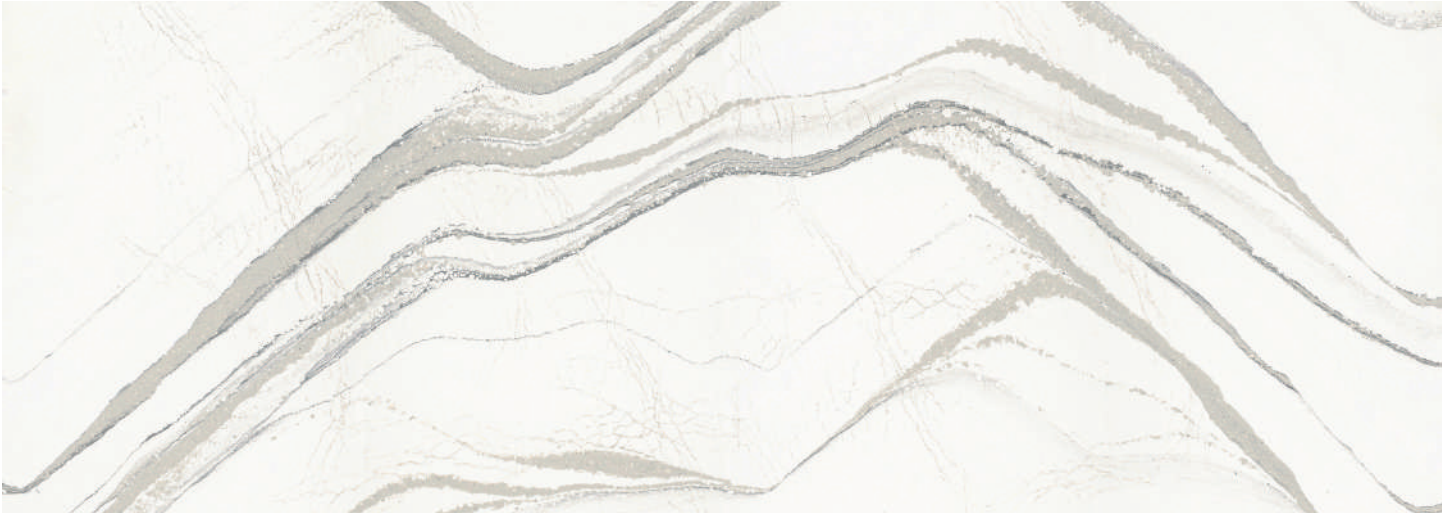
BRITTANICCA™



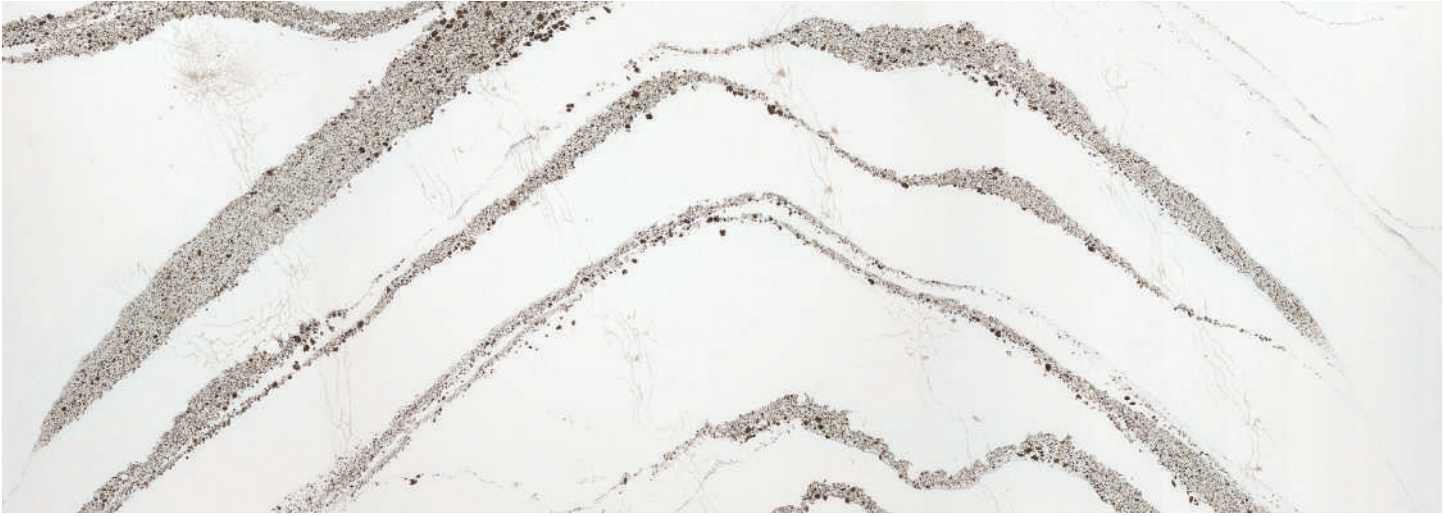
BRITTANICCA WARM™
Luxury Series



BRITTANICCA GOLD™
Luxury Series



BRITTANICCA™
Luxury Series



ANNICCA™
Luxury Series

MARBLE COLLECTION™



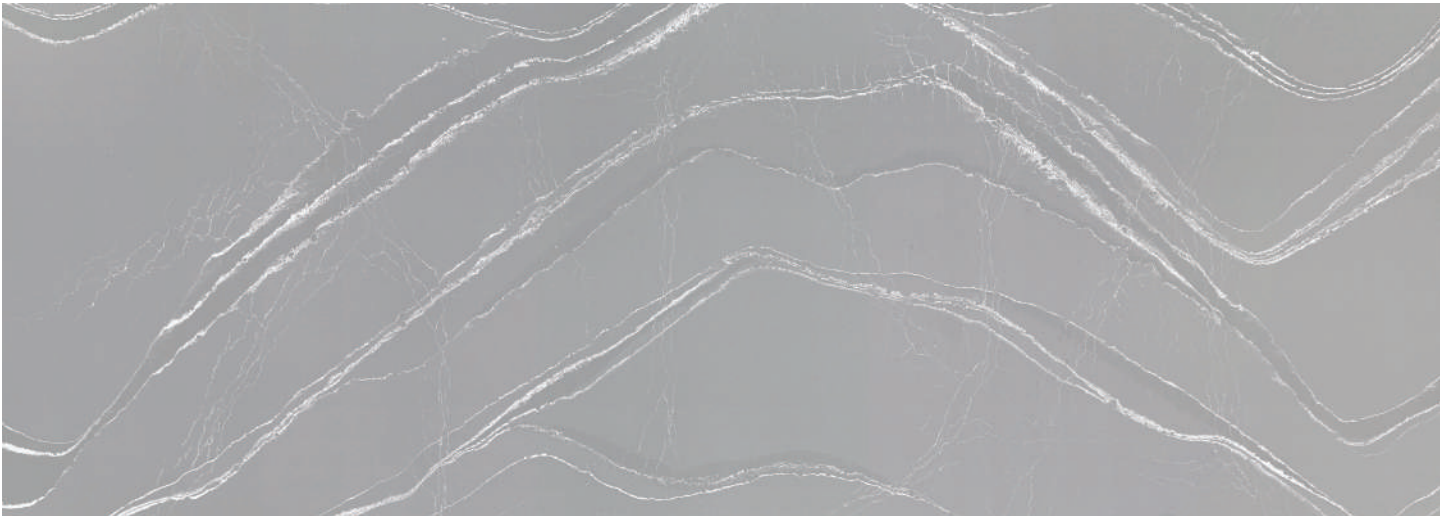
MERSEY™



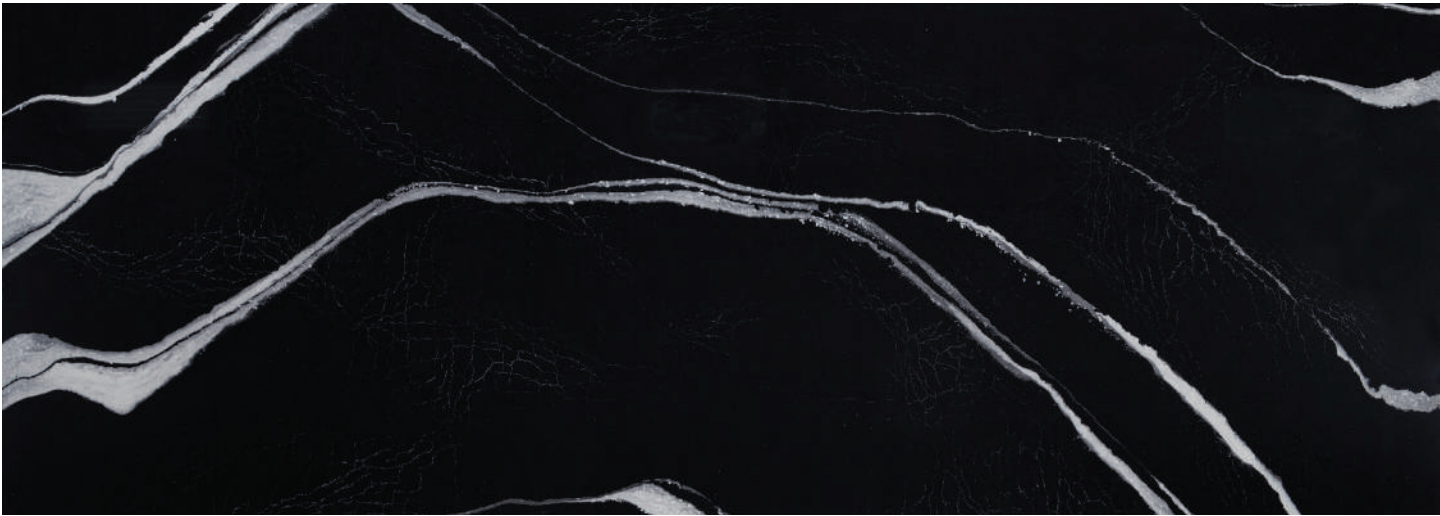
QUEEN ANNE™



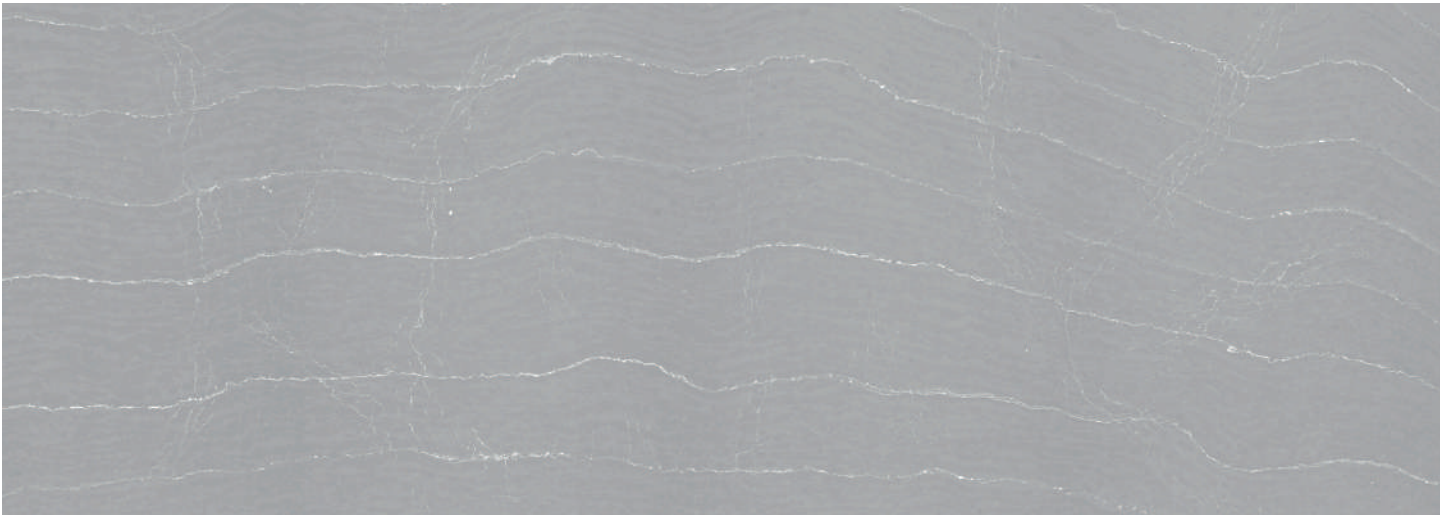
SKARA BRAE™
Luxury Series



QUEEN ANNE™
Luxury Series



MERSEY™
Luxury Series



CLAREANNE™
Luxury Series

MARBLE COLLECTION™



IRONSBRIDGE™



ROSE BAY™



NEWPORT™



DELGATIE™
Luxury Series



TORQUAY™



SWANBRIDGE™



HIGHGATE™



DOVEDALE™



IRONSBRIDGE™
Luxury Series



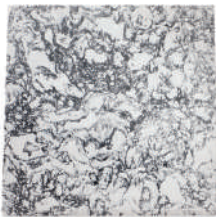
WEYBOURNE™



ELLA™
Luxury Series



WAVERTON™



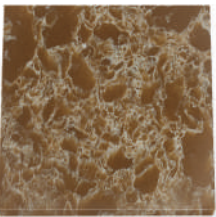
ROSEDALE™



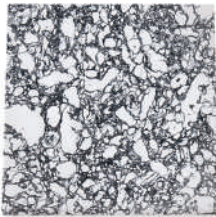
CARRICK™



FAIRBOURNE™



NEW BRIGHTON™
This design can be backlit



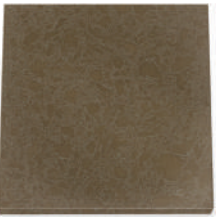
ROSE BAY™



BRIDGEWATER™



BAYBRIDGE™
Luxury Series
This design can be backlit



COLLYBROOKE™



MYDDLETON™
Luxury Series
This design can be backlit



CASTLEMARTIN™

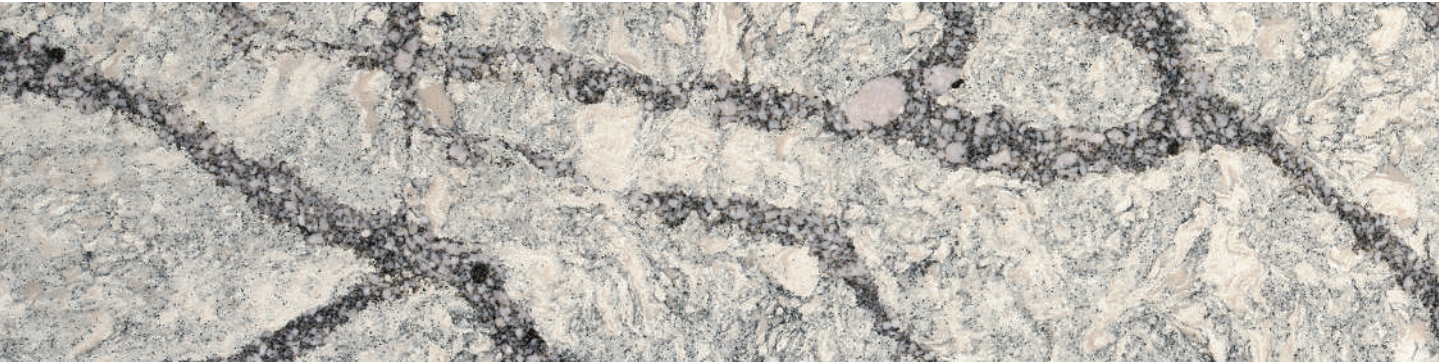


RAMSEY™

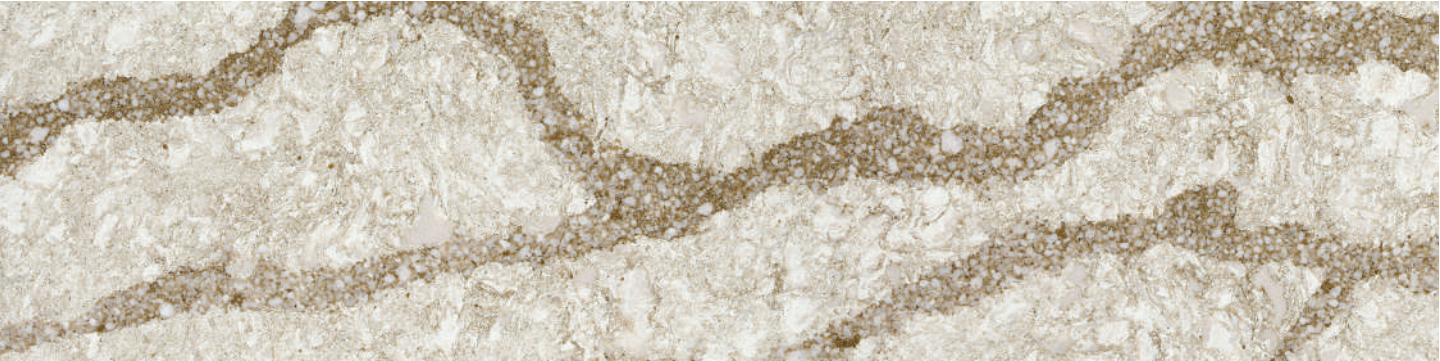
COASTAL COLLECTION™



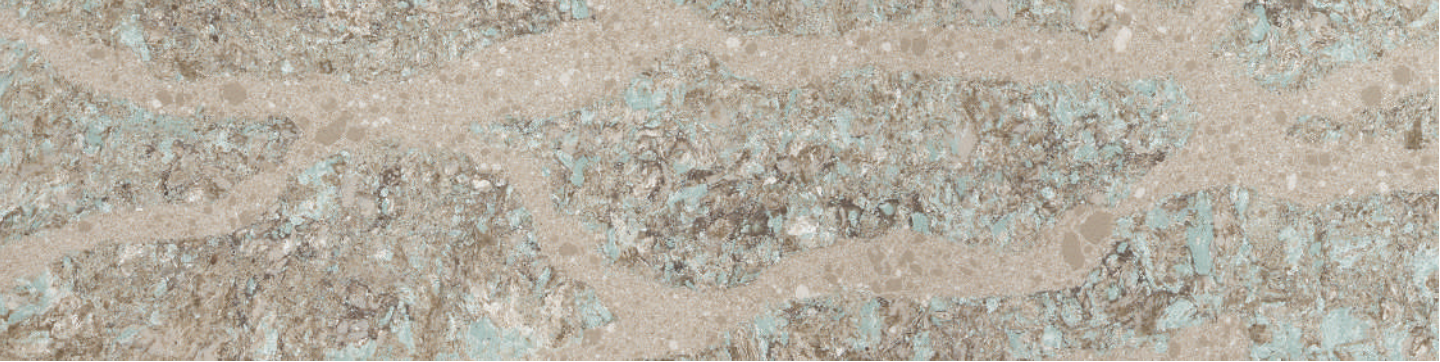
SUMMERHILL™



SEAGROVE™



BEAUMONT™



KELVINGROVE™

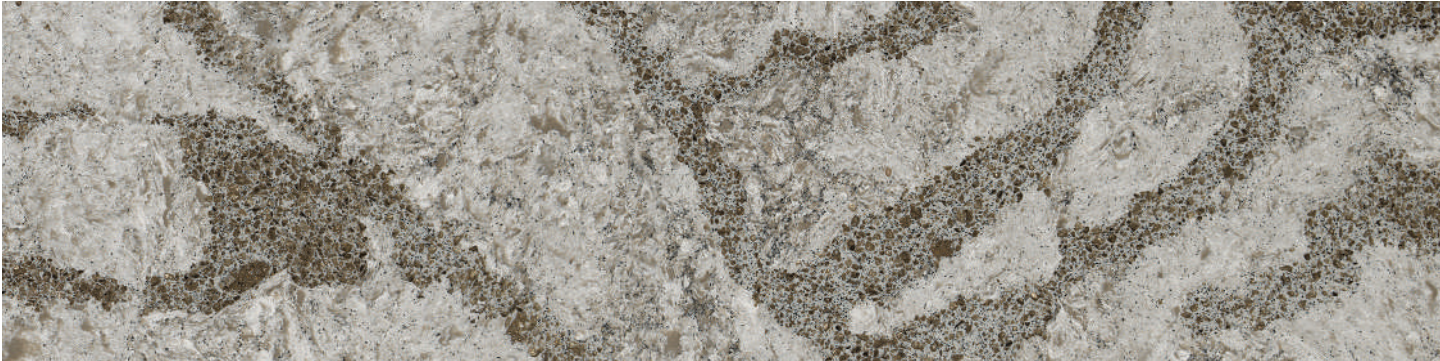
SEAGROVE™

Coastal Collection slabs only available in standard size.

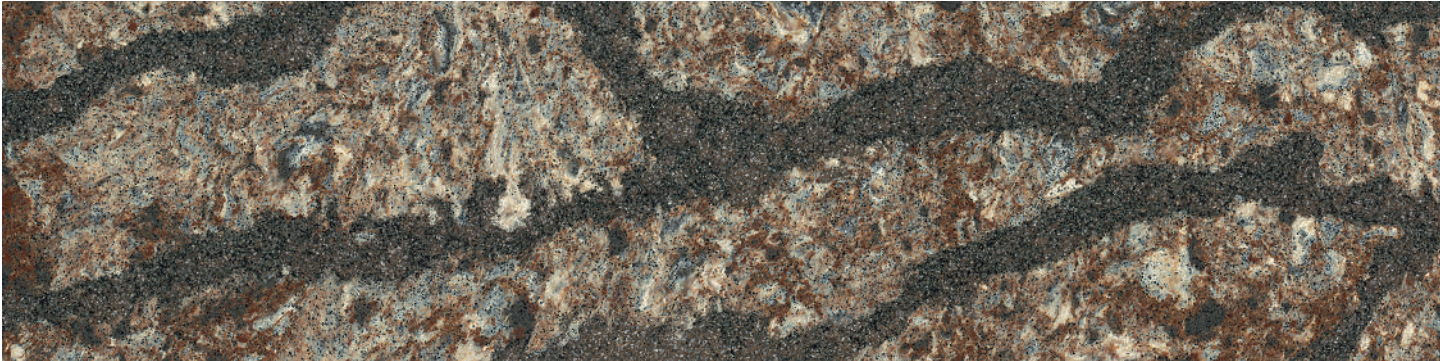
COASTAL COLLECTION™



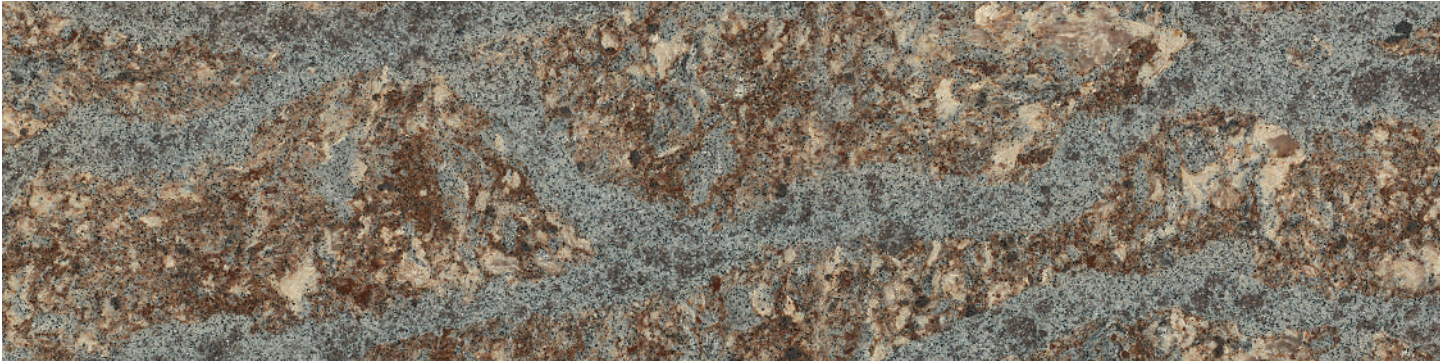
HELMSLEY™



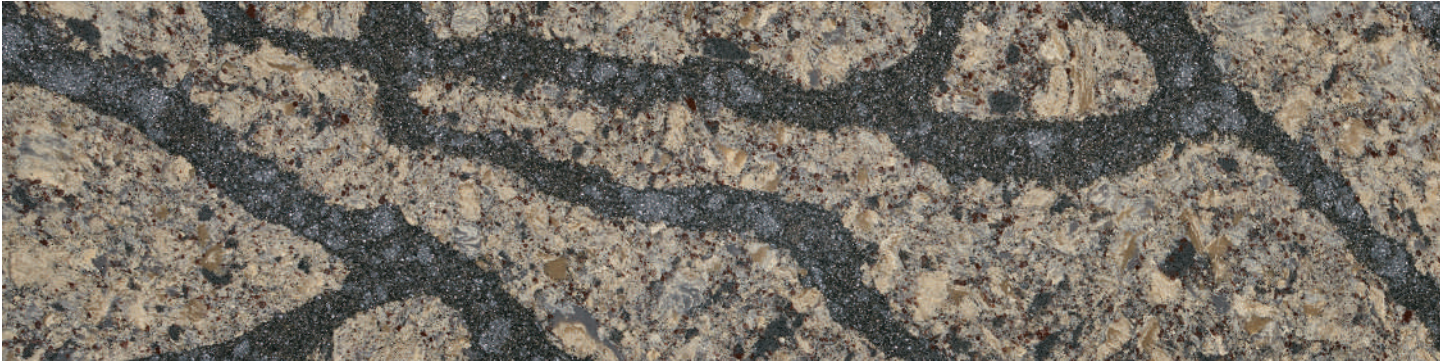
GALLOWAY™



HARLECH™



HELMSLEY™

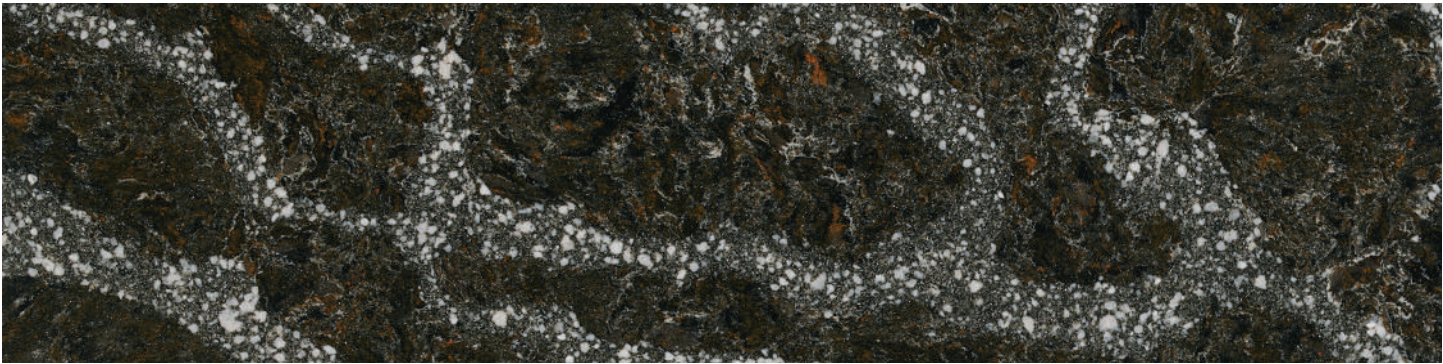


LANGDON™

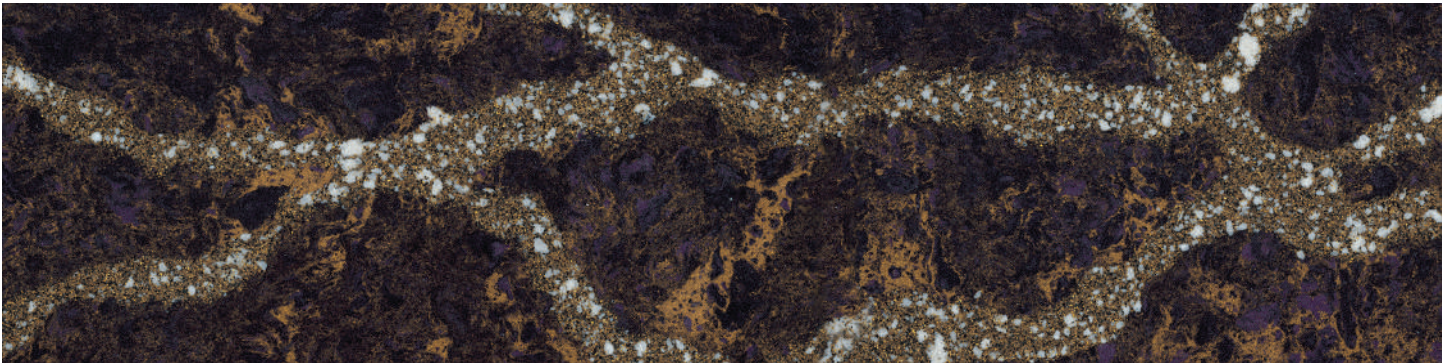
COASTAL COLLECTION™



PRINCETOWN™



ELLESMERE™



PRINCETOWN™

One size doesn't always fit all

That's why Cambria® slabs come in large sizes and a variety of thicknesses to offer versatility for almost limitless applications.

WATERSTONE COLLECTION™

BERWYN™



BERWYN™



BELLINGHAM™

WATERSTONE COLLECTION™



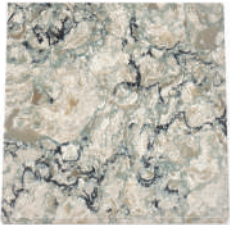
LANESHAW™



SKYE™



PENDLE HILL™



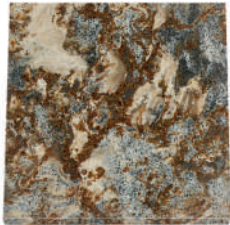
PRAA SANDS™



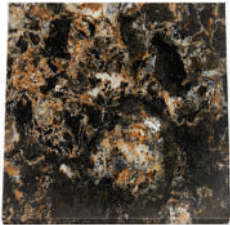
NEVERN™



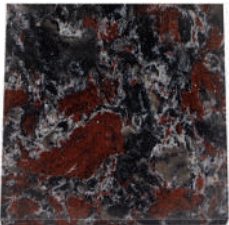
BRADSHAW™



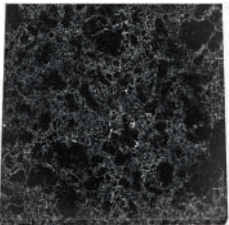
HAVERGATE™



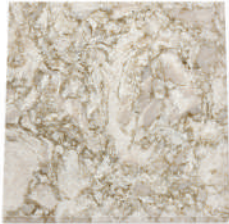
HOLLINSBROOK™



WESTMINSTER™



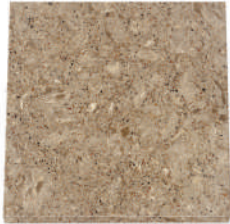
SHARPHAM™



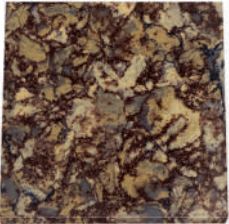
CROWNDALE™



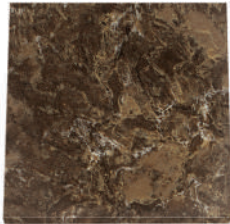
NEW QUAY™



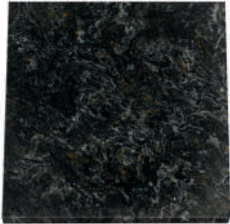
BERKELEY™



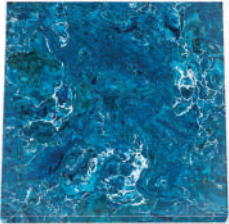
SHIREBROOK™



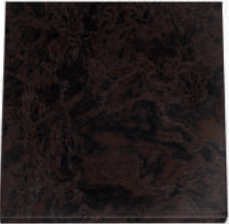
HAMPSHIRE™



ARMITAGE™



SKYE™



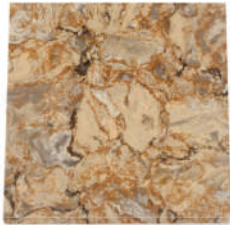
WELLINGTON™



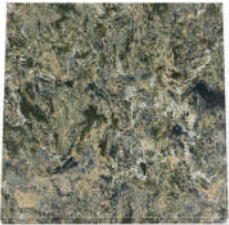
MONTGOMERY™



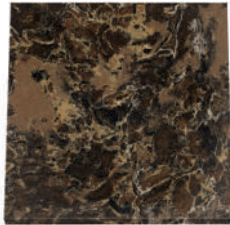
WISLEY™



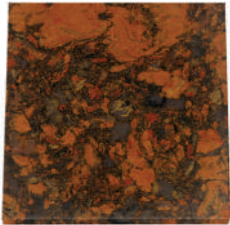
BUCKINGHAM™



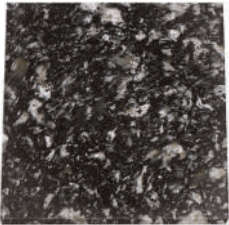
WENTWOOD™



LANESHAW™



ABERDEEN™

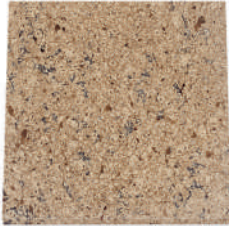
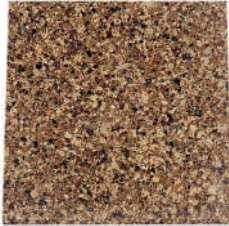


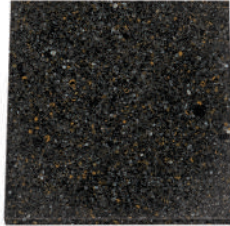
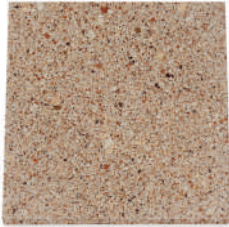



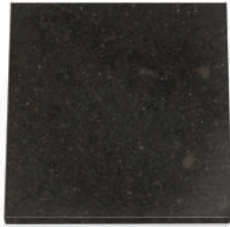








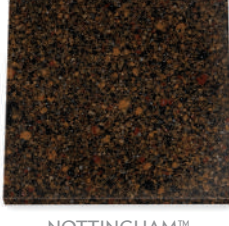











BRAEMAR™

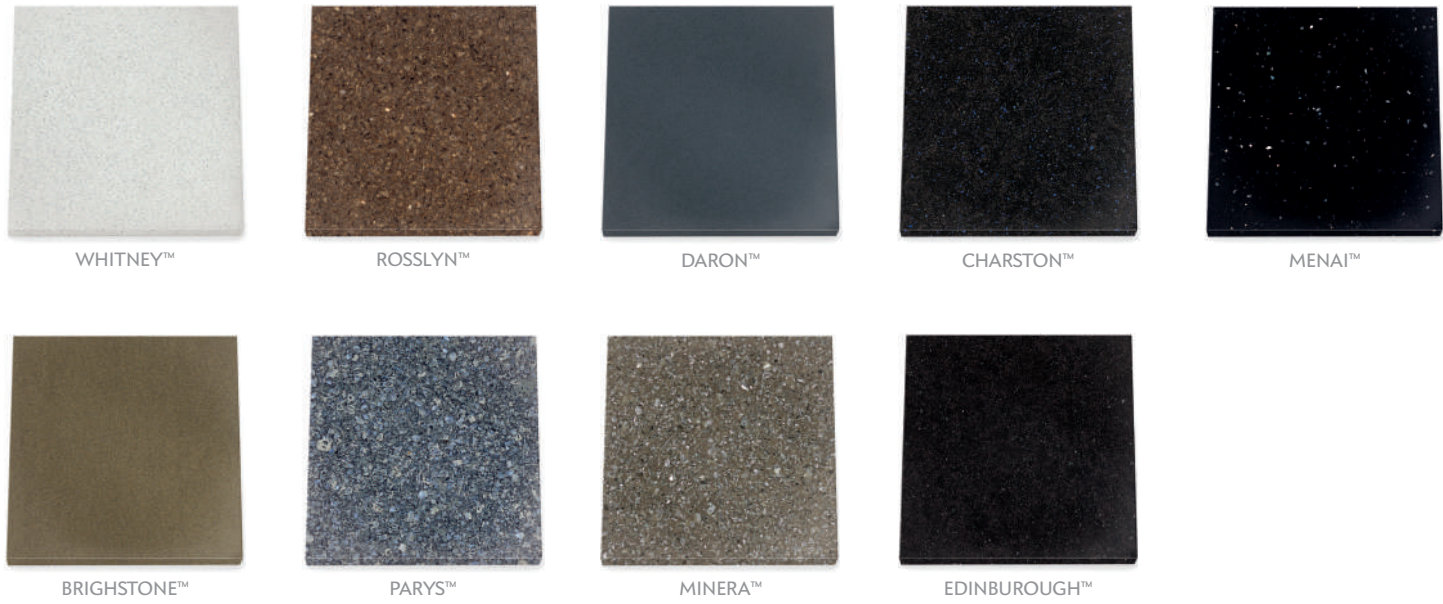
DESERT COLLECTION™

				
WHITE CLIFF™ <i>Luxury Series</i>	DUNMORE™	KENTMERE™	MANCHESTER™	HADLEY™
				
WHITEHALL™	GREYSTONE™	CLYDE™	CHERRYBROOK™	CAMBRIA BLACK™
				
KIRKSTEAD™	DEVON™	DOVER™	HAZELFORD™	BLACKPOOL MATTE™ <i>Luxury Series</i>
				
WINTERBOUNE™	CUDDINGTON™	WALTON™	OAKHAMPTON™	
				
TEMPLETON™	SANFORD™	CANONGATE™	FIELDSTONE™	

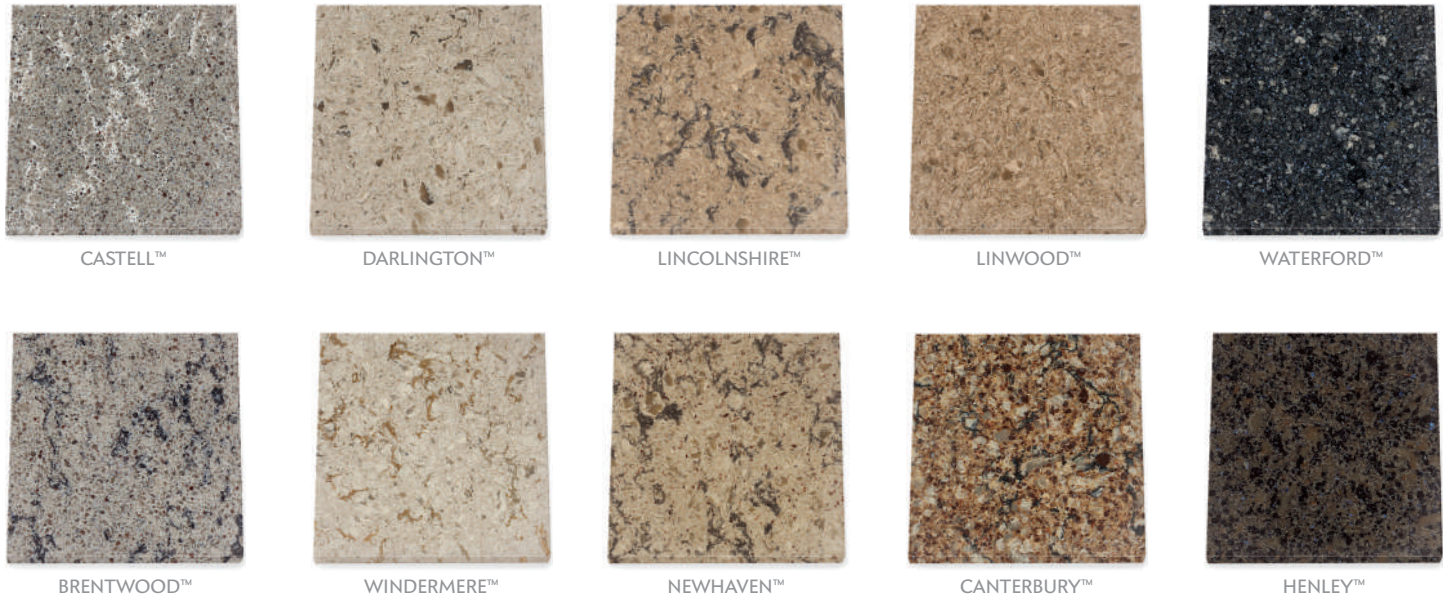
QUARRY COLLECTION™

				
ARAGON™	BROWNHILL™	HALSTEAD™	READING™	SOUTHAMPTON™
				
SUTTON™	VICTORIA™	ASHFORD™	OXFORD™	DURHAM™
				
SOMERSET™	WINDSOR™	SHEFFIELD™	PARK GATE™	KENSINGTON™
				
LANCASTER™	FERNDALE™	BRADFORD™	NOTTINGHAM™	BLACKWOOD™
				
CRANBROOK™	PRESTON™	WILLISTON™	BURNBURY™	
				
WINCHESTER™	KINGSTON™	CHATHAM™	HAMILTON™	

JEWEL COLLECTION™



CAMBRIAN COLLECTION™



CLASSIC COLLECTION™



For exceptional beauty, start with the finish.

Our revolutionary Cambria Matte™ finish is available in every design with uncompromising quality and unsurpassed beauty to ensure years of flawless performance.



ELLA MATTE™

Superior performance by the numbers

PRODUCT PERFORMANCE DATA U.S.A.

TEST	TYPICAL RESULT	METHOD
Gloss, % incident light reflected at 60° on polished finish	47% minimum	Glossmeter
Density	2.4 g/cm ³	Hydrostatic scale
Moisture Absorption	Negligible	ASTM C-97
Modulus of Rupture	6,800 psi (46884kPa)	ASTM C-99
Compressive Strength	24,750 psi (170000kPa)	ASTM C-170
Abrasion Resistance	223	ASTM C-501
Bond Strength	205 psi (1.4kPa)	ASTM C-482
Thermal Shock	Passes-5 cycles	ASTM C-484
Coefficient of Thermal Expansion	1.2x10 ⁻⁵ inch/°F (2.16 x 10 ⁻⁵ m/°C)	ASTM C-531
Breaking Strength of Tile	3,661 lbf (16.28 kN)	ASTM C-648
Resistance to Freeze Thaw Cycling	Unaffected-15 cycles	ASTM C-1026
Wet Dynamic Coefficient of Friction	0.34	ANSI A137.1
Dry Dynamic Coefficient of Friction	0.72	ANSI A137.1
Surface Burning Characteristics	17 (Class A/1 Rating)	ASTM E-84
Smoke Density	Flaming-196 / Non-flaming-69	ASTM E-662
Cigarette Burn	Unaffected	ANSI Z-124.6
Stain Resistance	Unaffected	ANSI Z-124.6

PRODUCT PERFORMANCE DATA EUROPE

TEST	TYPICAL RESULT	METHOD
Gloss, % incident light reflected at 60° - polished finish	≥47% minimum	Glossmeter
Gloss, % incident light reflected at 60° - Cambria Matte™ finish	11 - 22%	Glossmeter
Water Absorption	Negligible	EN 14617-1:2005
Apparent Density	2908kg/m ³	EN 14617-1:2005
Linear Thermal Expansion Coefficient	Heating: 21.3 x10 ⁻⁴ / °C	EN 14617-11:2005
Linear Thermal Expansion Coefficient	Cooling: 25.9 x10 ⁻⁶ / °C	EN 14617-11:2005
Flexural Strength (Bending)	47.6MPa	EN 14617-2:2005
Freeze and Thaw Resistance	Unaffected - 25 cycles	EN 14617-5:2012
Chemical Resistance	Class C4	EN 14617-10:2012
Thermal Shock Resistance	Pass - 20 cycles, No visual defects	EN 14617-6:2012
Dimensional Stability	Class A	EN 14617-12:2012
Impact Resistance	≥4.0J	EN 14617-9:2005
Abrasion Resistance	L of Chord - 25.95mm	EN 14617-4:2005
Compressive Strength	R≥ 154.8MPa	EN 14617-15:2005
Slip Resistance DRY (pendulum test)	SRV - 46	EN 14231:2004
Slip Resistance WET (pendulum test)	SRV - 20	EN 14231:2004
Reaction to Fire (tile)	B _{FL} (no ignition)	EN ISO 9239-1:11 & ISO 11925-2:11
Classification of Fire Performance (smoke production)	s 1	EN 13501-1:07+A1:2010

CERTIFIED PERFORMANCE

Cambria® not only makes the most beautiful natural quartz surfaces in the world, we also make sure they're certified safe for homes and businesses, food preparation, and our environment.



Declare.

NOMINAL SLAB SIZE

Jumbo: 335 cm x 166 cm
(132" x 65½")

Standard: 310 cm x 141 cm
(122" x 55½")

SLAB WEIGHT

1 cm = 29.3 kg/m²
(6 lbs/ft²)

2 cm = 48.8 kg/m²
(10 lbs/ft²)

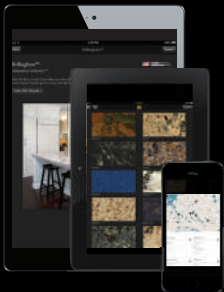
3 cm = 73.2 kg/m²
(15 lbs/ft²)

SLAB THICKNESS

1 cm, 2 cm, 3 cm

THE PERFECT FINISH

Cambria products are available in high gloss and Cambria Matte™ finishes you have to see—and feel—to believe.

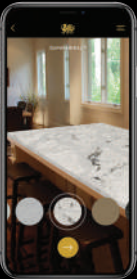


DISCOVER A WORLD OF INSPIRATION AT YOUR FINGERTIPS

With the Cambria app for iPhone or iPad, you can browse through all our designs by tone, texture, characteristics, color, or collection, and save your favorites. In addition, with the app for iPad you can also see any design installed in designer kitchen and bath settings.

CAMBRIA AR™ APP

See Cambria designs in kitchens, baths, or any other space with our Augmented Reality (AR) app. Download the Cambria AR app on the Apple App Store or Google Play.



DRAGONVISION™

Mix and match Cambria designs, cabinets, paint colors, and more in 3-D kitchens with Cambria DragonVision.
DragonVision.CambriaUSA.com

why CAMBRIA®?

QUARTZ — THE NATURAL CHOICE

- Quartz is one of the most common minerals on Earth.
- Only the clearest white crystals are used to add dimension and make a difference you can clearly see.

SUPERIOR PERFORMANCE

- Quartz is rated 7 on the Mohs scale of hardness (diamond is a 10) making it the most scratch-resistant and durable surface available.
- Granite has more porous, weaker minerals, making it more susceptible to damage.
- Cambria has flexural a strength of 6,800 psi which makes it twice as strong as granite and more than three times stronger than marble.

EASY-CARE CONVENIENCE

- Never needs sealing, polishing, or reconditioning.
- Cleans up with just warm water.

NONPOROUS/NSF RATED

- Staining liquids and harmful bacteria are never absorbed.
- Certified by NSF International as safe for use as a food preparation surface.

ENVIRONMENTALLY FRIENDLY

- Certified Greenguard Gold as a low-emitting product for indoor air quality and is suitable for any environment.
- Dedicated to responsible mining, and committed to recycling 100% of the water used during processing, circulating 1,700 gallons per minute.
- Recycled water from on-site storm ponds is used to irrigate processing facility grounds.

AMERICAN CRAFTSMANSHIP

- Handcrafted from start to finish in Minnesota to ensure the highest quality all the way to customers' homes.
- State-of-the-art technology used in production ensures flawless design without compromise.
- Industry-leading innovation enables groundbreaking new designs unlike anything else in the world.

EXPERIENCE AND SUPPORT

- Cambria provides education for fabricators and installers at The Academy at Cambria.
- Retail and product display tools available.
- Full-service marketing, including social media and advertising.
- Local sales support and trade events provided.



C A M B R I A®



FAMILY OWNED
AMERICAN MADE



Declare.

Cambria's design samples are small selections cut from a slab and do not fully show all design characteristics of a slab or the final installed product. Prior to purchase, view a larger representation of a design at CambriaUSA.com. Variations in natural quartz stone color, pattern, size, shape, and shade are unique and inherent characteristics of Cambria products. Certain designs include natural free-flowing quartz crystals that may result in surface deviations to the touch and appearance. Color blotches are intended to enhance the natural beauty of many of Cambria's designs. These variations and characteristics do not affect performance and do not qualify for product replacement. Cambria products are not seamless when installed; seams are visible and design pattern and shade will change at seams. Surface markings are more visible on monotone colors than multi-colored surfaces. Cambria Matte™ finish will show surface markings caused during normal use, which are easily removed with an all-purpose cleaner such as concentrated Simple Green® cleaner. Cambria is durable and resistant to surface damage. However, all stone can be damaged by force, and no stone is chip- and scratch-proof. Objects hitting Cambria's surface, especially at edges near sinks or dishwashers, may chip the product. Sudden and/or rapid temperature change may damage the product. Direct or sustained heat transfer, for example from pots, pans, and other cooking units such as griddles, slow cookers, and heat lamps, may damage Cambria's surface. Therefore the use of a solid trivet is always recommended. Cambria is not a structural support material and must be supported in every application. To learn more about Cambria, please visit CambriaUSA.com.

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