

GEOCERAMICA®

Porcelain + Paver

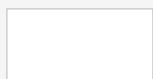


OUTLANDER COLLECTION

CONTEMPORARY TERRAZZO LOOK

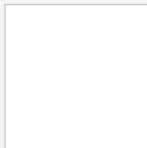
Outlander reinterprets the timeless terrazzo aesthetic for modern outdoor living. Bold yet refined, the collection introduces architectural texture and character to residential and commercial landscapes while delivering the proven performance of the GeoCeramica® system.

AVAILABLE SIZES, COLOURS & STOCK STATUS



12 x 24

11.8" x 23.6" x 1.6"
300mm x 600mm x 40mm



24 x 24

23.6" x 23.6" x 1.6"
600mm x 600mm x 40mm



DUSK

ECHO

LUMEN

MARINE

MOONLIGHT*

ONYX

STERLING*

*Stocked colours. All other colours available by special order.



HOSPITALITY SPACES



COMMERCIAL PLAZAS



RESIDENTIAL PATIOS



COURTYARDS

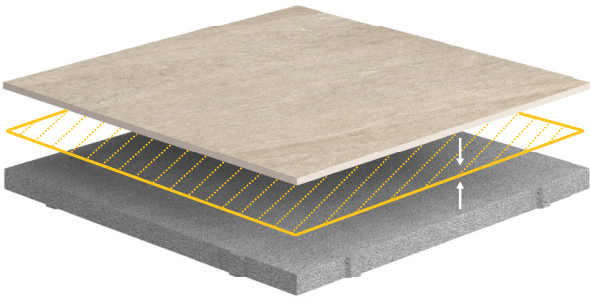


ROOFTOP TERRACES

PORCELAIN SURFACE. STRUCTURAL CONCRETE BASE.

GeoCeramica® combines a premium porcelain surface with an integrated structural concrete base, creating an outdoor surfacing system that delivers the refined appearance and performance of porcelain with a familiar paver-style installation approach.

Designed for Canadian climates, GeoCeramica® brings lasting colour, low maintenance and contemporary design possibilities to patios, walkways, pool surrounds, rooftops and commercial landscapes.



- WHY CHOOSE GEOCERAMICA®**
 - Timeless Beauty:** Porcelain textures and colours that stay vibrant over time.
 - Built for Canadian Winters:** Engineered for outdoor performance through Canadian freeze-thaw conditions.
 - Low Maintenance:** No sealing required; easy to clean and maintain.
 - Faster, Simpler Installs:** Porcelain elegance without the complexity.
 - Design Without Compromise:** Premium aesthetics with long-lasting durability.
 - Proven Worldwide:** More than 90 million sq. ft. of GeoCeramica® installed across Europe.

KEY INSTALLATION PRACTICES

- Open-Graded Base:** Install GeoCeramica® on the appropriate open-graded base system to support drainage and long-term performance.
- Cutting:** Use a wet saw with a porcelain-rated blade to achieve clean, precise cuts and help reduce friction during cutting.
- Compaction:** GeoCeramica® can be roller compacted using the appropriate equipment and installation procedures to achieve final levelling.
- Jointing:** Fill the integrated 3 mm joints with stabilizing sand for 3 mm.
- Edge Restraint:** Use a cementitious edge restraint where curbing or another suitable edge restraint is not available.

For complete installation requirements and best practices, refer to the GeoCeramica® Installation Guide.



12" x 24" 11.81 x 23.62 x 1.6" 300 x 600 x 40mm		
	IMPERIAL	METRIC
Coverage/Unit	1.94 ft²/unit	0.18 m²/unit
Weight/Unit	35 lbs/unit	15.88 kg/unit
Coverage/Bundle	56 Units (108.4 ft²)	56 Units (10.07 m²)
Weight/Bundle	1960 lbs/pallet	889 kg/pallet

24" x 24" 23.62 x 23.62 x 1.6" 600 x 600 x 40mm		
	IMPERIAL	METRIC
Coverage/Unit	3.87 ft²/unit	0.36 m²/unit
Weight/Unit	70 lbs/unit	31.75 kg/unit
Coverage/Bundle	28 Units (108.4 ft²)	28 Units (10.07 m²)
Weight/Bundle	1960 lbs/pallet	889 kg/pallet



Explore details, view installation guidance, and request samples at:
[GeoCeramicaCanada.com](https://www.GeoCeramicaCanada.com)

MANUFACTURED BY:
BWS BEST WAY STONE