



Colors are intended as a guide only and may vary from actual tile. Sizes listed are nominal. Please check samples before making final selection and to get actual dimensions for layout. See reverse side for additional product information.

ANTIQUE LUX | Sorrento Green

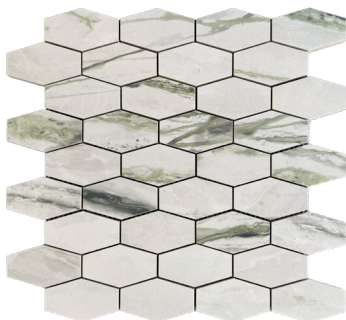
Antique Lux is a new generation of marble-look porcelain. Gazzini always has a special approach with their marble looks and, with this line, they are taking advantage of exciting new technology to achieve a final look that truly looks and feels like real marble. The glazes are applied in a way that perfectly follows the surface structure creating veins that you can feel as well as see. The special finish is made the same way as fully polished material, with polishing wheels that rub the surface, but without going as deep as with full polishing, creating an elegant satin finish. The finish also has technical advantages such as better resistance to scratching and no risk of microporosities. By the innovative combination of these two techniques, we have a marble look that is extremely natural to the touch as well as stunningly beautiful.

Size - Rectified

12 x 24 GIALSG/1224
24 x 48 GIALSG/2448

Mosaics

3" Elongated Hex GIALSG/3EH



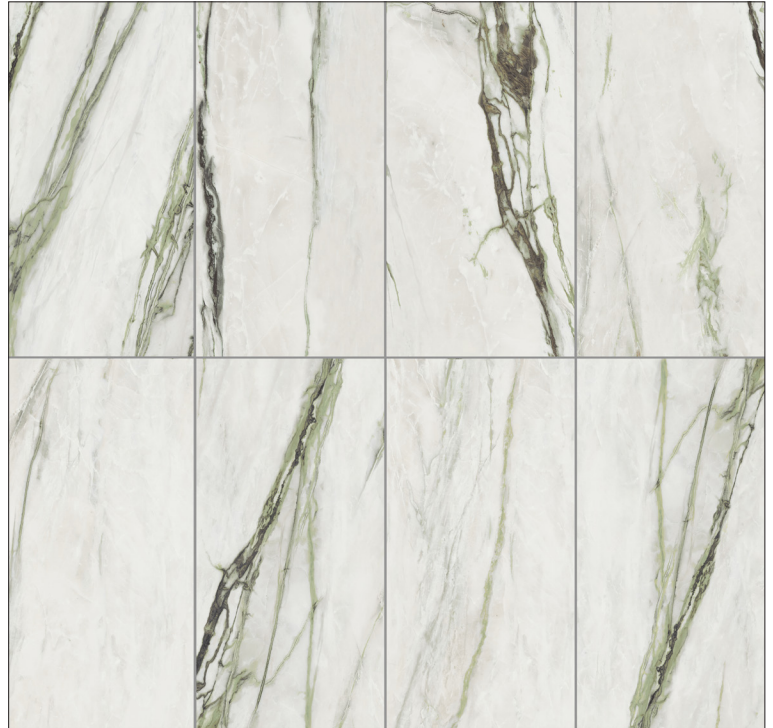
3" Elongated Hex Mosaic

This line is a collection of different marbles, and each of the 5 colors has its own product sheet. Please see other pages for information about the other colors.

Trim

Available in all colors. The surface bullnose is made from field tile that is cut, ground and reglazed.

GIALSG/SBN 3 x 24 Surface Bullnose



Sorrento Green - Inspired by the Bianco Clivia marble and reimagined with softer veins, it is white with green and grey veining.

Usage & Installation Information

It is important to blend tile within each carton and from multiple cartons during installation, as well as changing the orientation of pieces with similar graphics to attain a proper mix.

Most Italian manufacturers recommend a maximum offset of 8" (20 cm) on all large format tiles when setting a running bond. Please refer to ANSI requirements for setting large format tiles, ANSI A 108.2 section 4.3.8. Using a leveling system can improve the installation of this product.

Technical Information

Physical Properties	Norms	Value	Physical Properties	Norms	Value
Abrasion Resistance	10545-7	PEI 4	Slip Resistance	DIN 51130 R	R9
Water Absorption	10545-3	≤0.5% Conforms	Dynamic (DCOF) Coefficient of Friction	ANSI A137.1:2012 BOT 3000 E	≥ 0.42 Wet
Frost Resistance	10545-12	Resistant	The Dynamic Coefficient of Friction is a general guide only. Testing may vary runs and with different testing labs. As noted in the American with Disabilities		

and distributors. These factors include, but are not limited to, contaminants, slope of terrain, drainage conditions, adjacent surfaces, etc. Suitability for any installation can only be determined by a site examination of all conditions that could affect the slip resistance of the tile being installed. Continual cleaning and maintenance must be performed once the tile has been installed.