

La Fenice

ETOILE

Etoile is La Fenice's latest high-end marble look where they use their superior glazes and knowledge to create incredible depth and a soft finish. They blended quartzite and onyx graphics to come up with a crystalline marble look that has movement without strong veins and that has so much depth that really feels like you are looking through translucent layers on top to see many other layers beneath the surface. The Bianco and Beige colors are right on trend and perfect in this look; the pale blue Azzurro color stands out because it is something unique and special.



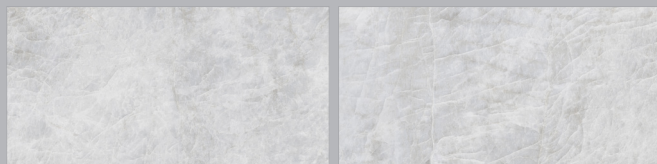
24 x 48 Beige



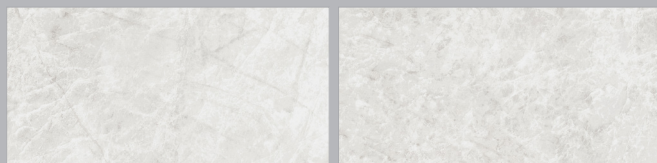
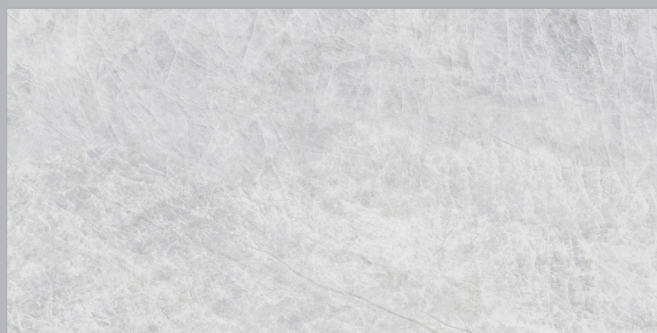
12 x 24 and 3" Hex Azzurro

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.

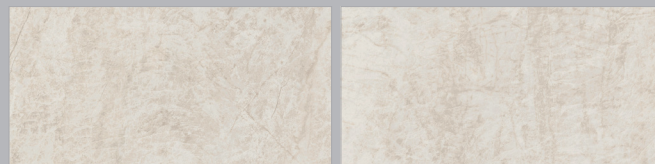
Colors



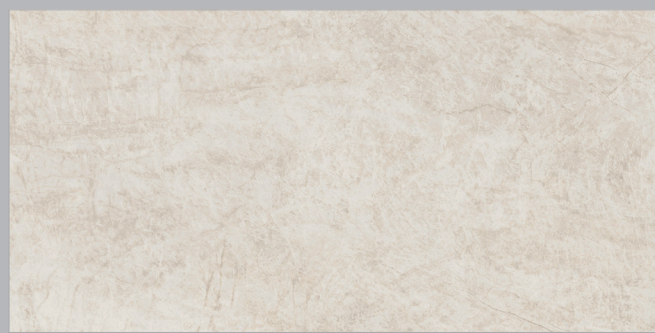
Azzurro (LFEEAO)



Product Information



Beige (LFEEBE)



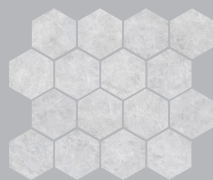
Sizes (Rectified)

12 x 24 LFEE--/1224

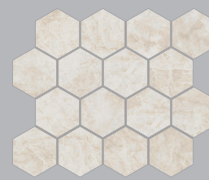
24 x 48* LFEE--/2448

*Due to the special packing required for the large format tiles, orders for the 24x48 size must be for full box quantities only & we are not able to fill orders on the same day as placed.

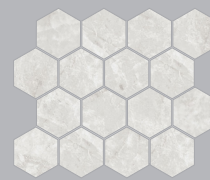
Mosaic: 3" Hex - Full sheet shown



LFEEAO/3HX

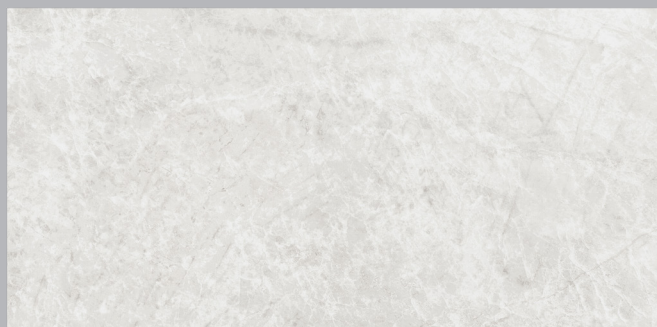


LFEEBE/3HX



LFEEBO/3HX

Bianco (LFEEBO)



Trim 3 x 24 Surface Bullnose LFEE--/SBN

The surface bullnose is made from field tile that is cut, ground and reglazed.

Usage and Installation

Etoile is suitable for both residential and light commercial installations that do not require an R rating. To attain the proper mix of graphics and color it is important to pull from multiple boxes during installation, rotate pieces, and note the placement of the different images to get the proper final blend.

Most tile 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
Resistance to Surface Abrasion	ISO 10545-7	PEI 4	Breaking Strength	10545-4	Conforms
Water Absorption	10545-3	Conforms	Dynamic Coefficient of Friction (DCOF)**	BOT 3000E STANDARD ANSI A326.3	≥ 0.42 Wet
Frost Resistance	10545-12	Resistant			

** These results are for the natural finish and for the normal productions; if there is concern about a particular production, it should be tested. The Dynamic Coefficient of Friction is a general guide only. Testing may vary with different production runs and with different testing labs.