La Fenice

SLATE

La Fenice Slate is a contemporary stone look intended for interior and exterior applications. The key feature is the R11 finish that is obtained with a special glaze that remains easy to clean, making this line perfect for indoors, outdoors and for creating a seamless transition between inside and outside spaces. The graphic has the spirit of a classic slate look, with the veins, streaks, clefts and tone transitions, but La Fenice toned it down and removed the color contrast to make a harmonious stone look. The color palette is warm and cozy.





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.

Product Information

Colors and Size (Recitified, R11)

12 x 24 LFSE--/1224



White (LFSEWE)



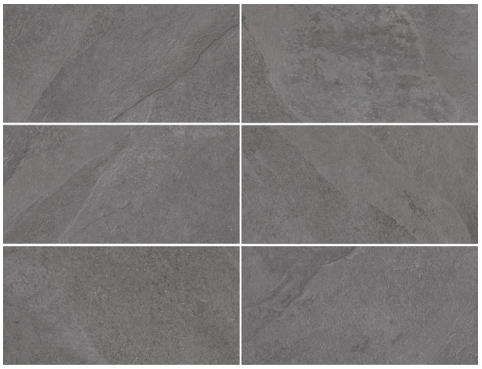
Sand (LFSESD)



Nut (LFSENT)



Greige (LFSEGE)



Anthracite (LFSEAE)

Trim 3 x 24 Surface Bullnose LFSE--/SBN

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

Usage and Installation

Slate is suitable for both residential and commercial installations. With its R11 finish, Slate is suitable for most exterior paving applications including patios, pool decks, walkways, terraces, steps, and even most slopes. Of course, final suitability always comes down to the specific circumstances of the project, and proper cleaning and maintenance is required to maintain the slip resistance of any surface. It is important to work with the layout, mixing pieces within each carton and pulling from several cartons, to insure a proper blend during installation.

We recommend using a leveling system during any installation, for both vertical and horizontal applications, but especially when setting the pieces in an offset layout. Per industry standards (TCNA guidelines) and factory recommendations, the maximum offset is one third (with a maximum of 8") for any tile longer than 15 inches. Please refer to ANSI requirements for setting large format tiles, ANSI A 108.2 section 4.3.8.

TECHNICAL INFORMATION

Physical Properties	Norms	Value	Physical Properties	Norms	Value
Breaking Strength	10545-4	Conforms	Slip Resistance	DIN 51130	R11
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.