

Stones & Colour Mixes



Pattern : Ascot
Colour Mix : Atmosphere

Important : Our photos and samples provide a general overview of the color and texture of our products. Natural stone is very unique and presents variations in tones, colors, veining and textures. That's Ducharme's irresistible natural charm!

DUCHARME SILICA SANDSTONE Blue Skies



DUCHARME SILICA SANDSTONE Ash Grey



DUCHARME SILICA SANDSTONE Marbled Yellow



DUCHARME SILICA SANDSTONE Garry Brown



COLOUR MIX **Atmosphere**

Blue Skies + Pale Blue + Dark Blue



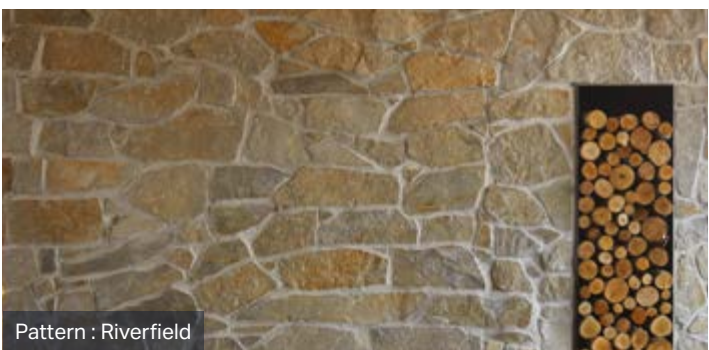
COLOUR MIX **Mountains**

At least 60% Blue + Ash Grey



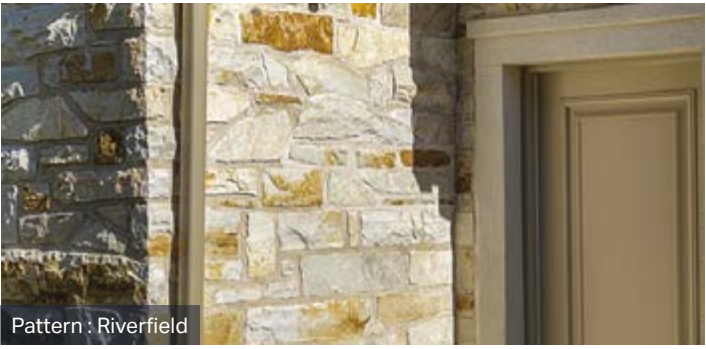
COLOUR MIX **Valleys**

At least 60% Ash Grey + Blue



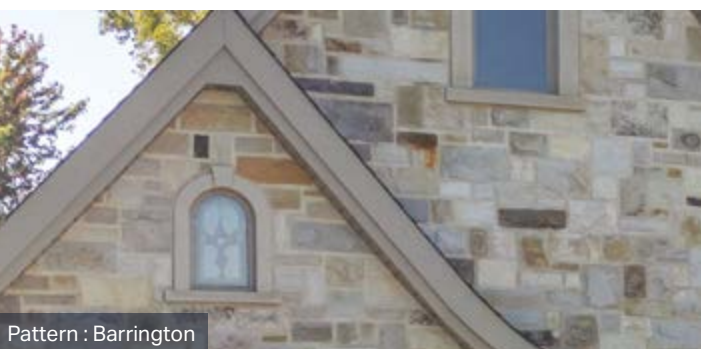
COLOUR MIX **Beach**

Marbled Yellow + Pale Yellow + Garry Brown



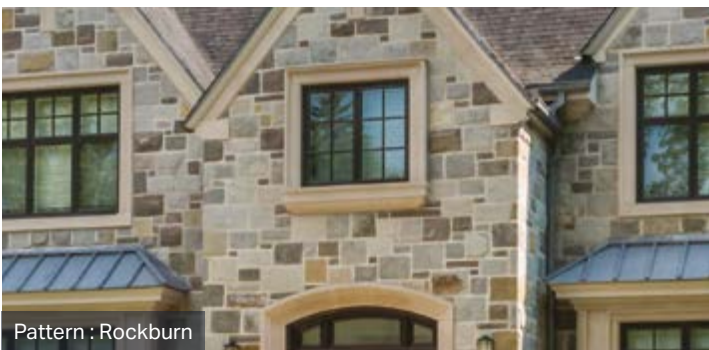
COLOUR MIX **Horizon**

Marbled Yellow + Blue Skies + Ash Grey + Garry Brown



COLOUR MIX **Shore**

At least 30% St-Marc + Blue Skies + Ash Grey



LIMESTONE St-Marc



LIMESTONE St-Laurent



LIMESTONE Indiana



ASTM Test Results

Compression and absorption testing on 50 mm nominal cubes of natural stone. All samples were tested in the dry state and parallel to the stone bed. Tests carried out on December 3, 1985 by the École Polytechnique de Montréal (2500, chemin de Polytechnique, Montréal, QC H3T 1J4).

Compressive Strength ASTM C170		
Specimen	Compressive Strength (metric)	Compressive Strength (imperial)
Ducharme Silica Sandstone Marbled Yellow	189,9 MPa	27 542 Psi
Ducharme Silica Sandstone Blue Skies	123,5 MPa	17 912 Psi

Absorption and Specific Gravity ASTM C97			
Specimen	Dry weight % absorption	Density (metric)	Density (imperial)
Ducharme Silica Sandstone Marbled Yellow	0,73	2 545 kg/m³	2,55 lb/ft³
Ducharme Silica Sandstone Blue Skies	1,36	2 530 kg/m³	2,53 lb/ft³



A symphony of luxury, authenticity, and uniqueness. We are proud to offer an exclusive selection of natural stones, perfect for the construction of prestigious homes and worldclass landscaping.



Our products have a third-party verified Environmental Product Declaration (EPD). Our stones can now contribute to earning LEED credits.