

HEARTHSTEAD MOSAIC

NATURAL THIN STONE

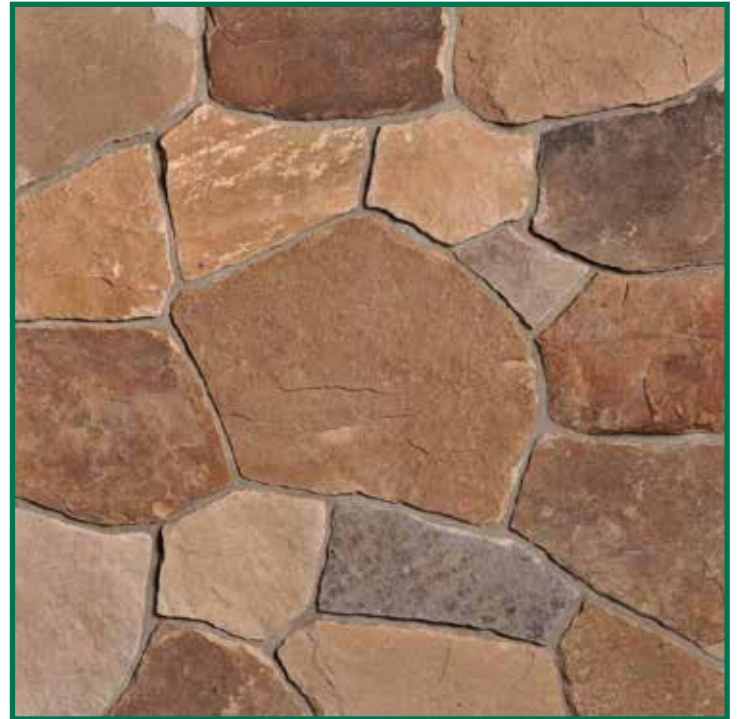


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FREDERICK BLOCK
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CHARACTERISTICS

- ORIGIN:** China
- GEOLOGY:** Sandstone
- COLOR RANGE:** Tan, Brown, Rust, Buff, Gray
- FINISH:** Weathered Face, Sawn Back
- DIMENSIONS:** Piece size varies average:
Lengths - 6" to 24"
Heights - 6" to 14"
Thickness - 3/4" to 1 1/4"
Packaging may include less than 5% long strips of 3" to 4" heights and lengths of a minimum of 9.
- WEIGHT:** ~14 lbs/SF based on 1" thickness.
- COVERAGE:** Flats available in 100SF boxes. Corners available in 65LF boxes. Coverage based on 1/2" mortar joint.



USES

Interior and exterior adhered veneer, including house fronts, commercial facades, foundations, columns, chimneys, fireplaces and surrounds, hearths, exterior and interior walls, outdoor kitchens, and fireplaces.

FEATURES & BENEFITS

Hearthstead Mosaic is a traditional weathered fieldstone with subtle variations of tans, grays, and browns. This affordable offering is priced competitively against manufactured veneers – allowing all the benefits and cost savings with the incomparable beauty and timeless appeal of a natural product.

Hearthstead Mosaic can be installed above or below grade and usually does not require footers or additional support. Check with local building codes before installing material. This durable material is suitable for interior and exterior use.

The information contained in this document is provided to explain the most commonly asked questions about stone and its uses. This document serves as a general guideline and the information provided within is not meant for exact structural specifications. Frederick Block, Brick & Stone has neither liability, nor can be held responsible, to any person or entity for any misunderstanding, misuses, or misapplication that would cause loss or damage of any kind, including loss of rights, materials, or personal injury, or alleged injury to be caused directly or indirectly by the information contained in this document. Images serve only as a general representation of the material, and approval of the product should be based on the awareness of potential range of color and other characteristics.

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