



**ASHLAR**  
MILL CREEK  
KENSINGTON BLEND

**GEOLOGY:** dolomitic limestone- quarried in USA

**COLOR RANGE**

70% Mill Creek Country Squire  
30% Mill Creek Castle Rock

**COLOR CONSISTENCY PER PALLET**

somewhat consistent

**PALLET**

FULL VENEER: 4,000 pounds  
THIN VENEER: 10-15 lbs/ft<sup>2</sup>; Qty Bx or Sm Bx  
Qty Bx-100 sq ft flats and 50 lineal ft corners  
Sm Bx- (24) 8 sq ft flats (192 sq ft) and  
(20) 8 lineal ft corners (160 lineal ft)

**ASTM TESTING DATA**

MILL CREEK C97 water absorption—0.51%  
MILL CREEK C97 density—172.6 pcf  
MILL CREEK C99  
modulus of rupture perpendicular —2,280 psi  
modulus of rupture parallel —860 psi  
MILL CREEK C170  
compressive strength—28,100 psi  
MILL CREEK C880 flexural strength—1,580 psi

**PART NUMBERS**

**FULL VENEER:**

1BSTLEN01011TN- Sold per Ton

**THIN VENEER:**

Qty Bx flat: 1BTVLEN01011QB - Sold per pallet  
Sm Bx flat: 1BTVLEN01011BX- Sold per box  
Qty Bx corner: 1BTVLEN01511QB- Sold per pallet  
Sm Bx corner: 1BTVLEN01511BX- Sold per box

**FULL VENEER**

**COMMON COVERAGE** \*Est.(can vary)

Standard Joint	Drystack	Overgrout
40 square feet / ton	30 ft <sup>2</sup> /ton	50 ft <sup>2</sup> /ton

**DIMENSIONS**

l: 6" to 42" (14")  
h: 1/2" to 12"  
w: 3" to 5" (4")  
Stone ends shall be no less than 2-1/2" width  
**TYPICAL PIECE**

Ends square; natural cleft top and bottom;  
back, face and sides split or bedface;  
stone is mostly rectangular.

**THIN VENEER**

**COMMON COVERAGE PER BOX** \*Est.(can vary)

Standard Joint	Drystack	Overgrout
8 & 100 square feet	6 & 75 ft <sup>2</sup>	10 & 110 ft <sup>2</sup>

**DIMENSIONS**

l: 6" to 24" (12")  
h: 1/2" to 12"  
w: 3/4" to 1-1/4" (1")  
corner return 3" to 5"  
**TYPICAL PIECE**

Ends square; natural cleft top and bottom;  
face and sides split or bedface; sawn back;  
stone is mostly rectangular.

**ARCHITECT/DESIGNER INFO**

**MATERIAL BANK**

SKU: SM01023



**INSTALLATION SHOWN**

Mortar: Laticrete- Std. Gray  
Joint Type: Raked

**BIM DETAILS**

Revit, Hatch Patterns,  
Seamless Textures, 3-Part  
Specs, DWGS, SDS,  
Warranty



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