



**ASHLAR**  
MILL CREEK  
KENSINGTON BLEND

**GEOLOGY**

dolomitic limestone- quarried in USA

**COLOR RANGE**

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

**CONSISTENCY PER PALLET**

somewhat consistent

**PALLET AMOUNTS**

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

**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

THIN VENEER

QB flat: 1BTVLEN01011QB

BX flat: 1BTVLEN01011BX

QB corner: 1BTVLEN01511QB

BX corner: 1BTVLEN01511BX

**ARCHITECT/DESIGNER INFO**

INSTALLATION SHOWN

Mortar: Laticrete - Std. Gray

Joint Type: Raked

BIM DETAILS - SCAN

Revit, Hatch Patterns,

Seamless Textures,

3-Part Specs, DWGS,

SDS, Warranty



**FULL VENEER**

**COMMON COVERAGE**

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

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



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