

FIELDLEDGE

OILED NUBUCK
SIENA



GEOLOGY: limestone- quarried in USA

COLOR RANGE

buff, brown, tans, gray and black

COLOR CONSISTENCY PER PALLET

somewhat consistent

PALLET

FULL VENEER: 4,000 pounds
THIN VENEER: 10-15 lbs/ft²; 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

C97 water absorption—7.27%
C97 density—134.1 pcf
C97 specific gravity—2.149
C99 modulus of rupture—1,174 psi
C170 compressive strength—6,631 psi
C241 abrasion resistance—5.38

PART NUMBER

FULL VENEER:

1BSTKNS01005TN - Sold per Ton

THIN VENEER:

Qty Bx flat: 1BTVKNS01005QB - Sold per pallet

Sm Bx flat: 1BTVKNS01005BX - Sold per box

Qty Bx corner: 1BTVKNS01505QB- Sold per pallet

Sm Bx corner: 1BTVKNS01505BX- Sold per box

ARCHITECT/DESIGNER INFO

MATERIAL BANK

SKU: SM04015



INSTALLATION SHOWN

Mortar: Western W-100

Joint Type: Overgrout

BIM DETAILS

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



FULL VENEER

COMMON COVERAGE *Est.(can vary)

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

DIMENSIONS

l: 4" to 16"
h: 2" to 10"
w: 3" to 5" (4")

note: product can vary in height from full height to half the total height in one piece

TYPICAL BLEND

10 percent installed bedface out;
stone is snapped at least one face;
sides may or may not be squared;
overall appearance of stone will be linear when installed

TYPICAL PIECE

Ends random; natural cleft top and bottom;
split or natural split face, split back;
most sides more irregular and not square.

THIN VENEER

COMMON COVERAGE PER BOX *Est.(can vary)

Standard Joint	Drystack	Overgrout
8 & 100 square feet	6 & 75 ft ²	10 & 110 ft ²

DIMENSIONS

l: 4" to 16"
h: 2" to 10"
w: 3/4" to 1-1/4" (1")

corner return 3" to 6"

note: product can vary in height from full height to half the total height in one piece

TYPICAL BLEND

10 percent installed bedface out;
stone is snapped at least one face;
sides may or may not be squared;
overall appearance of stone will be linear when installed

TYPICAL PIECE

Ends random; natural cleft top and bottom;
split or natural split face and sawn back;
most sides more irregular and not square.