

# TAILORED FIELDLEDGE



FOND DULAC

TAILORED FIELDLEDGE

## GEOLOGY

dolomitic limestone - quarried in USA

## COLOR RANGE

grays, dark grays, charcoals, whites,  
tans, golds, and buffs

## 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

FOND DU LAC C97

water absorption—0.11%

FOND DU LAC C97

density—176.5 pcf

FOND DU LAC C99

modulus of rupture—2,480 psi

FOND DU LAC C170

compressive strength w/rift—31,810 psi

compressive strength across rift—26,550 psi

FOND DU LAC C880

flexural strength—1,740 psi



## PART NUMBERS

FULL VENEER:

N/A

THIN VENEER:

QB flat: 1BTVBUE02071QB

BX flat: 1BTVBUE02071BX

QB corner: 1BTVBUE02571QB

BX corner: 1BTVBUE02571BX

## ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Laticrete MVIS

Joint Type: Drystack

BIM DETAILS - SCAN

Revit, Hatch Patterns,

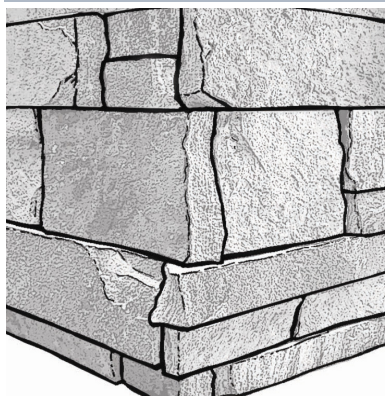
Seamless Textures,

3-Part Specs, DWGS,

SDS, Warranty



## CORNER INSTALLATION



## THIN VENEER

### COMMON COVERAGE

Figured for Drystacked Joint Only  
8 & 100 square feet

### DIMENSIONS

l: 3" to 24" (8")

h: 2"; h: 4"; h: 6"

w: 3/4" to 1-1/4" (1")

corner return N/A - Butt Jointed

note: sawn heights with varying lengths

having rough irregular ends

### TYPICAL PIECE

Ends irregular; random lengths;  
sawn top and bottom; sides not square;  
bedface and split face and sawn back;  
overall appearance of stone will be linear  
when installed.

SEE CORNER EXAMPLE TO THE LEFT