

ASHLAR

CREAM CITY RIVER ROCK



GEOLOGY: dolomitic limestone

BASIC USE

exterior walls of buildings and fireplaces
stone shall be mortared in

COLOR RANGE

tumbled Fond du Lac Country Squire
light gray to white - white from tumbling

COLOR CONSISTENCY PER PALLET

consistent

WEIGHT CALCULATED IN INCHES

$l \times w \times h / 1728$ (inches cubed) $\times 170$
= approx 170 pounds per cubic foot

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)

FULL VENEER

COMMON COVERAGE ^{*Est.(can vary)}

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

CREAM CITY RIVER ROCK

DIMENSIONS

US: inches (average)	METRIC: mm (average)
l: 6" to 24" (12")	l: 152 to 609 (355)
h: 1/2" to 8"	h: 13 to 203
w: 3" to 5" (4")	w: 76 to 127 (101)

TYPICAL PIECE

ends somewhat square;
natural cleft top and bottom;
back, face and sides split;
stone is mostly rectangular;
tumbled rounded edges

PART NUMBERS

FULL VENEER

part number: 1BSTBUE02503TN

THIN VENEER

qty bx flat: 1BTVBUE02011QB
sm bx flat: 1BTVBUE02011BX
qty bx corner: 1BTVBUE02511QB
sm bx corner: 1BTVBUE02511BX

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

CREAM CITY RIVER ROCK

DIMENSIONS

US: inches (average)	METRIC: mm (average)
l: 6" to 24" (12")	l: 152 to 609 (304)
h: 1/2" to 8"	h: 12 to 203
w: 3/4" to 1-1/4" (1")	w: 19 to 31 (25)
corner return 3" to 5" cr:	76 to 127

TYPICAL PIECE

ends somewhat square;
natural cleft top and bottom;
face and sides split; back sawn
stone is mostly rectangular;
tumbled rounded edges

ASTM TESTING DATA

FOND DU LAC C97 water absorption—0.36%
FOND DU LAC C97 density—174.2 pcf
FOND DU LAC C99
modulus of rupture—1,470 psi
FOND DU LAC C170
compressive strength w/rift—29,040 psi
compressive strength across rift—34,240 psi
FOND DU LAC C880
flexural strength—1,740 psi