



## PATIO & PAVING

FOND DU LAC  
COLONIAL  
PAVERS

**GEOLOGY:** dolomitic limestone

### BASIC USE

on patios and walkways; stone is dryset in gravel (screenings) bed or mortared in

### COLOR RANGE

gray, light gray, buff, and 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

4,000 pounds

## PATIO & PAVING

### FOND DU LAC COLONIAL PAVERS

#### DIMENSIONS

US: inches (average)

l: 5" or 10"

h: 5"

w: 1", 2", 3", 4", 5"

+/- 1" on height

note:  $\pm 1/8$ " on sawn heights

#### TYPICAL PIECE

ends square;

sawn top and bottom;

sides are split;

bedface face and back;

back may be sawn;

stone rounded from tumbling

## PART NUMBERS

part number 5"x 5"x1": 1PAVBUE02001TN

part number 5"x 5"x2": 1PAVBUE02003TN

part number 5"x 5"x3": 1PAVBUE02005TN

part number 5"x5"x4": 1PAVBUE02007TN

part number 5"x5"x5": 1PAVBUE02009TN

part number 5"x10"x1": 1PAVBUE02002TN

part number 5"x10"x2": 1PAVBUE02004TN

part number 5"x10"x3": 1PAVBUE02006TN

part number 5"x10"x4": 1PAVBUE02008TN

part number 5"x10"x 5": 1PAVBUE02010TN

## 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



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