

## WALL STONE

FOND DU LAC  
GARDEN STONE AND  
FOND DU LAC SHIMS



GARDEN STONE



SHIMS

**GEOLOGY:** dolomitic limestone

### BASIC USE

aids in the installation of wall stone to help level layers on the wall; also used for retaining ground on small walls; and as a stepping stone

### COLOR RANGE

gray, light gray to white, buff

### COLOR CONSISTENCY PER PALLET

somewhat consistent

### WEIGHT CALCULATED IN INCHES

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

### PALLET

Garden Stone: 100 pieces per box  
Shims: 4,000 pounds



## WALL STONE

### COMMON COVERAGE \*Est.(can vary)

stepping stone	wall stone
70 to 90 ft <sup>2</sup> /ton	30 ft <sup>2</sup> /ton

### FOND DU LAC GARDEN STONE & SHIMS

#### DIMENSIONS

US: inches	METRIC: mm
l: 4" to 10"	l: 101 to 245 mm
h: 3/4" to 3"	h: 19 to 76 mm
w: 4" to 10"	w: 101 to 245 mm

note: lengths and widths are irregular shapes  
4 inches to 10 inches in diameter

## PART NUMBERS

part no. garden stone: 1RWSBUE02001BX  
part no. shims: 1RWSBUE02501TN

## WALL STONE

### FOND DU LAC GARDEN STONE & SHIMS

#### TYPICAL PIECE

ends irregular;  
natural cleft top and bottom;  
natural split sides;  
stone is random shapes

## 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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