



OUTCROPPINGS

FOND DU LAC OUTCROPPINGS



GEOLOGY: dolomitic limestone

BASIC USE

for retaining ground or
as an accent in landscaping

COLOR RANGE

gray, light gray to white, buff

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

OUTCROPPINGS

PALLETS

1 to 2 man: 16 to 18 pieces per pallet;
2 to 3 man: 10 to 12 pieces per pallet

COVERAGES

coverages calculated as specified per project

FOND DU LAC

1 to 2 MAN OUTCROPPINGS

DIMENSIONS

US: inches	METRIC: mm
l: 12" to 30"	l: 304 to 762 mm
h: 4" to 8"	h: 101 to 203 mm
w: 12" to 30"	w: 304 to 762 mm

note: lengths and widths are irregular shapes
12 inches to 30 inches in diameter

FOND DU LAC

2 to 3 MAN OUTCROPPINGS

DIMENSIONS

US: inches	METRIC: mm
l: 24" to 36"	l: 610 to 914 mm
h: 4" to 8"	h: 101 to 203 mm
w: 24" to 36"	w: 610 to 914 mm

note: lengths and widths are irregular shapes
24 inches to 36 inches in diameter

TYPICAL PIECE

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

PART NUMBERS

FOND DU LAC

OUTCROPPINGS

part number 1 to 2 man: 1OUTBUE02015TN
part number 2 to 3 man: 1OUTBUE02009TN

part number outcroppings:

1OUTBUE02001TN

part number outcroppings 5" to 8":

1OUTBUE02016TN

OUTCROPPINGS

PALLETS

standard size: 3 to 5 pieces per pallet;
5 to 12 inches thick: 3 to 5 pieces per pallet

COVERAGES

coverages calculated as specified per project

FOND DU LAC

OUTCROPPINGS

DIMENSIONS

US: inches	METRIC: mm
l: 18" to 60"	l: 457 to 1524 mm
h: 5" to 12"	h: 127 to 304 mm
w: 18" to 60"	w: 457 to 1524 mm

note: lengths and widths are irregular shapes
18 inches to 60 inches in diameter

FOND DU LAC

OUTCROPPINGS 5" to 8"

DIMENSIONS

US: inches	METRIC: mm
l: 18" to 60"	l: 457 to 1524 mm
h: 5" to 8"	h: 127 to 203 mm
w: 18" to 60"	w: 457 to 1524 mm

note: lengths and widths are irregular shapes
18 inches to 60 inches in diameter

TYPICAL PIECE

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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

