# PATIO & PAVING

BLUESTONE PATTERNED FLAGSTONE -NATURAL CLEFT



GEOLOGY: sandstone

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

COLOR RANGE

green, blue, and brown

COLOR CONSISTENCY PER PALLET consistent

WEIGHT CALCULATED IN INCHES I x w x h / 1728 (inches cubed) x 165 = approx 165 pounds per cubic foot

PALLET

as specified per project

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COMMON COVERAGE \*Est.(can vary)

 Pattern A - 1.5" ht.
 1" to 2-1/4" height

 100 ft² / pallet
 80 square feet / ton

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DIMENSIONS

US: inches METRIC: mm I: 12"; 24" I: 305; 610 mm h: 1" to 2-1/4" h: 25 to 57 mm w: 12"; 24"; 36" w: 305; 610; 914 mm note: ± 1/8" on sawn heights and widths PATTERN A SIZES PER PALLET 13 pieces - 12" x 12"; 10 pieces - 12" x 24"; 1 piece - 12" x 36"; 10 pieces - 24" x 24"; and 4 pieces - 24" x 36" note: all pieces cut to 1/2" size



### PART NUMBERS

part no. random sizes: 1PATNEW01004SF part no. specified sizes: 1PATNEW01005SF part no. pattern A: 1PATNEW01002EA

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TYPICAL PIECE \_\_\_\_\_ ends square; natural cleft top and bottom; sawn sides, face, and back; stone is squares and rectangles

#### ASTM TESTING DATA

BLUESTONE C97 water absorption—1.57% BLUESTONE C170 compressive strength w/rift— 10,200 psi compressive strength across rift—17,400 psi BLUESTONE C880 flexural strength w/rift—1,600 psi flexural strength across rift—2,120 psi BLUESTONE C241 abrasion resistance—28

