

STEPS

AGED PARCHMENT SAWN STEPS



GEOLOGY: limestone

BASIC USE

for steps

COLOR RANGE

yellows and creams to slight buffs and cool grays

COLOR CONSISTENCY PER PALLET

inconsistent

WEIGHT CALCULATED IN INCHES

$l \times w \times h / 1728$ (inches cubed) $\times 119$
= approx 119 pounds per cubic foot

PALLET

2,000 to 4,000 pounds

STEPS PER PALLET

18" x 36" = 8 steps per pallet

18" x 48" = 6 steps per pallet

24" x 36" = 5 steps per pallet

24" x 48" = 5 steps per pallet



SAWN STEPS

AGED PARCHMENT 18"x36" SAWN STEPS

DIMENSIONS

US: inches

l: 35" to 37"

h: 6"

w: 17" to 19"

note: sawn to 6" height

note: $\pm 1/4$ " on height

METRIC: mm

l: 889 to 940 mm

h: 152 mm

w: 431 to 482 mm

AGED PARCHMENT 18"x48" SAWN STEPS

DIMENSIONS

US: inches

l: 47" to 49"

h: 6"

w: 17" to 19"

note: sawn to 6" height

note: $\pm 1/4$ " on height

METRIC: mm

l: 1194 to 1244 mm

h: 152 mm

w: 431 to 482 mm

TYPICAL PIECE

ends square;

sawn top and bottom;

split sides, face and back;

stone is rectangular;

custom sizing by request

PART NUMBERS

part number 18"x36": 1STEKNS02001EA

part number 18"x48": 1STEKNS02002EA

part number 24"x36": 1STEKNS02003EA

part number 24"x48": 1STEKNS02004EA

SAWN STEPS

AGED PARCHMENT 24"x36" SAWN STEPS

DIMENSIONS

US: inches

l: 35" to 37"

h: 6"

w: 23" to 25"

note: sawn to 6" height

note: $\pm 1/4$ " on height

METRIC: mm

l: 889 to 940 mm

h: 152 mm

w: 584 to 635 mm

AGED PARCHMENT 24"x48" SAWN STEPS

DIMENSIONS

US: inches

l: 47" to 49"

h: 6"

w: 23" to 25"

note: sawn to 6" height

note: $\pm 1/4$ " on height

METRIC: mm

l: 1194 to 1244 mm

h: 152 mm

w: 584 to 635 mm

TYPICAL PIECE

ends square;

sawn top and bottom;

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ASTM TESTING DATA

AGED PARCHMENT C97 water

absorption—6.53%

specific gravity — 1.875 to 1.946

density—119 lbs/ft³

AGED PARCHMENT C170

dry perpendicular—2,320 psi

wet perpendicular—1,650 psi

dry parallel —2,770 psi

wet parallel—1,770 psi

AGED PARCHMENT C1353

abrasion—2.2

AGED PARCHMENT ANSI A326.3

friction—0.82

AGED PARCHMENT C880

flexural strength -wet —550 psi

flexural strength -dry —700 psi



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