

# CUT STONE

## INDIANA BUFF (COLOR RANGES)



**GEOLOGY:** limestone

### BASIC USE

unlimited cut stone applications including: panels, hearths and mantels, pier caps, sills, and custom items for specific needs

### COLOR RANGE

light buff

### COLOR CONSISTENCY PER PALLET

consistent

### WEIGHT CALCULATED IN INCHES

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

### PALLET

LBS / PALLET: as specified per order

### RECOMMENDED FINISH OPTIONS

sawn; sand; sandblast; bushhammer; rock-face; eased edge; bullnose; and brushed.



## STONE PANELS

### COVERAGES

coverages calculated per custom fabrication

### INDIANA BUFF PANELS

#### CUSTOM CUT TO SPEC

sawn to specified height and length for easy installation; with installation similar to a CMU

#### DIMENSIONS EXAMPLE

| US: inches | METRIC: mm |
|------------|------------|
| l: 23-5/8" | l: 600 mm  |
| h: 11-5/8" | h: 295 mm  |
| w: 3-5/8"  | w: 92 mm   |

note: dimensions example per image at top  
TYPICAL PIECE

ends square; all sides sawn; stone shape(s) and finishing to be specified per order (sanded finish shown below)

## PANELS

### INDIANA BUFF



## COMMON APPLICATIONS

### INDIANA BUFF HEARTHES & MANTELS

large selection of standard (20x20 hearth options) and custom sizes available; wide range of colors and finishes; can be custom made for specific needs

#### STANDARD DIMENSIONS EXAMPLE

| US: inches & feet   | METRIC: mm & m       |
|---------------------|----------------------|
| l: 6' (maximum)     | l: 1-3/4 m (maximum) |
| h: 1-1/4" (minimum) | h: 32 mm (minimum)   |
| d: as specified     | d: as specified      |

note: radius available if specified

#### TYPICAL PIECE

stone shape and finishing of face/ends to be specified per order

## ASTM TESTING DATA

INDIANA C97 water absorption—4.84%  
 INDIANA C97 specific gravity—2.27 to 2.28  
 INDIANA C99 modulus of rupture  
 wet perpendicular—653 psi  
 wet parallel—727 psi  
 dry perpendicular—843 psi  
 dry parallel—784 psi  
 INDIANA C170 compressive strength  
 wet perpendicular—5,735 psi  
 wet parallel—4,693 psi  
 dry perpendicular—6,581 psi  
 dry parallel—5,845 psi  
 INDIANA C880 flexural strength  
 wet perpendicular—544 psi  
 wet parallel—556 psi  
 dry perpendicular—716 psi  
 dry parallel—706 psi

## COMMON APPLICATIONS

### INDIANA BUFF ACCESSORIES

accent pieces (e.g. quoins, keystones, light mounts) custom cut to project requirements

### BALUSTERS & COLUMNS

custom cut per project with large stone lathe

### DOOR & WINDOW SURROUNDS

basic and ornate options custom cut to spec; CAD shop dwgs available for job site approval

### FIREPLACE SURROUNDS

standard and custom options; CAD dwgs available for job site approval; can be used stand alone and with stone or brick fireplaces

### PIER CAPS

large selection of standard and custom sizes available; wide range of colors and finishes; can be custom made for specific needs

#### STANDARD DIMENSIONS EXAMPLE

| US: inches          | METRIC: mm         |
|---------------------|--------------------|
| l: per order        | l: per order       |
| h: 1-1/4" (minimum) | h: 32 mm (minimum) |
| w: per order        | w: per order       |

#### TYPICAL PIECE

ends square; stone shape(s) and finishing can be specified per order; custom sizes available

### SILLS

large selection of standard and custom sizes available; wide range of colors and finishes; can be custom made for specific needs

#### STANDARD DIMENSIONS EXAMPLE

| US: inches & feet   | METRIC: mm & m       |
|---------------------|----------------------|
| l: 6' (maximum)     | l: 1-3/4 m (maximum) |
| h: 1-1/4" (minimum) | h: 32 mm (minimum)   |
| d: as specified     | d: as specified      |

#### TYPICAL PIECE

ends square; stone shape(s) and finishing to be specified per order