

$4 " \times 8 " \times 16$ " - Split Face Single Grid
Also available in $4^{\prime \prime}, 6^{\prime \prime}, 8^{\prime \prime}, 10^{\prime \prime} \& 12^{\prime \prime}$

$6 " \times 8 " \times 16^{\prime \prime}-$ Split Face

$8 " \times 8 " \times 16 "$ - Split Face Pier Sash
Also in $10^{\prime \prime} \& 12^{\prime \prime}$

$12 " \times 8$ " $\times 16^{\prime \prime}-$ Split Face


4" x 8" x 16"-Fluted Block - 8 Flute


8" $\times 8$ " $\times 16$ " - Fluted Block - 4 Flute

Also available in $4 " \& 12$ " width

$4 " \times 8 " \times 12 "-$ Split Face Corner

$6 " \times 8 " \times 14 "-$ Split Face Corner

$8 " \times 8 " \times 16^{\prime \prime}$ - Split Face Corner
For use with 8 ", $10 " \& 12$ " split face
Also available as Split Face Single Grid Corner

$8 " \times 4 " \times 16^{\prime \prime}$ - Split Face Half Height


4" x 8 " x 12"-Fluted Corner

- 4 Flute

Use with $4^{\prime \prime}, 8^{\prime \prime} \& 12^{\prime \prime} 4$--Flute block


4" $\times 4$ " $\times 16$ " - Split Rock

$4 " \times 8$ " $\times 16$ " - Split Face

$8 " \times 8 " \times 16^{\prime \prime}-$ Split Face

$8 " \times 8$ " $\times 16$ " - Split Face Single Grid


8" $\times 4$ " $\times 16$ " - Split Face Half Height Corner

$8 " \times 8 " \times 16$ "-Fluted Block - 8 Flute

$4 " \times 8$ " $\times 16$ "-Round Fluted
Also available in a 4 " $L$ return corner -non-stock special order.


4" x $8 " \times 12$ " - Split Face Corner Single Grid

## Architectural Concrete Block Units <br> All blocks available in colors.


$10^{\prime \prime} \times 8$ " $\times 16$ "-Split Face

$12 " \times 4$ " $\times 16$ " - Split Face Half Height


12 " x 8 " $\times 16$ " - Fluted Block - 8 Flute

$8^{\prime \prime} \times 8^{\prime \prime} \times 16$ "-Fluted Striated Also available in a $8^{\prime \prime}$ return corner -non-stock special order.

## BAUER COMPANY, INC.

## Architectural Concrete Block Units

## General Information:

Bauer Architectural Blocks can be used both for exterior and interior use to create a fire-resistant load bearing or veneer wall. The uses of Bauer Architectural Blocks are limited only by the architect's imagination. The Bauer Company, Inc. is a progressive company that is willing to consider special colors or shapes and sizes, providing the project is of sufficient size to warrant such an expense.

> - KORFIL ${ }^{\circledR}$ inserts are available for split face or fluted block.

## Specifications:

Architectural units shall be (Fluted, Split-Face, Split Rock, Round Fluted or Fluted Striated) as manufactured by the Bauer Company, Inc., and shall be described in specifications and shown in prints.

Architectural concrete masonry units shall be normal weight manufactured from natural aggregates with an integral water-repellent and conform to current A.S.T.M. specifications C-90 for hollow load bearing units and conform to A.S.T.M. standards and dimensions.

NOTE: Bauer Architectural Units include an integral water-repellent, the manufacturer recommends using this same water-repellent in the mortar. For a total waterrepellent job, a good quality masonry water-repellent is recommended to be applied after the project is finished, and the masonry has been cleaned down.


## Quality:

Bauer Architectural Units are manufactured to a high standard of quality and have been used in many projects over the years.

## Color:

Bauer Architectural Blocks are manufactured from all natural aggregates. Colored Architectural Blocks are made from pure pigments containing no fillers. Pigments used in colored blocks are lightfast, limeproof and weather resistant.

Some color shade variation is normal in split face architectural masonry units, therefore, it is suggested that units be used from several separate pallets as they are placed in the wall. Smooth color units will have more shade differences than split face.

## Color Chart:



NOTE:
Colors in the chart are approximations of actual shades. For exact shade request actual color samples. Not all colors are "stocked", please check for current availability. Certain colors are special order and require minimum order quantities and extended lead times for production.

| ON-1 <br> Onyx <br> Natural | W-1 <br> White | V-1 <br> Vanilla | GW-1 <br> Light Gray | GY-1 <br> Gray | C-1 <br> Charcoal | BS-1 <br> Buckskin |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LS-1 <br> Light <br> Sandstone | LB-1 <br> Light Brown | B-1 <br> Brown | A-1 <br> Adobe | GB-1 <br> Golden Buff | R-1 <br> Red | DR-1 <br> Dark Red |
| SB-1 <br> Sahara <br> Brown <br> Blend | SC-1 <br> Sandstone <br> Charcoal <br> Blend | GBC-1 <br> Golde Buff <br> Charcoal <br> Blend | SB-2 <br> Sandstone <br> Brown <br> Blend | T-1 <br> Tan | S-1 <br> Sahara | LT-1 |




## The Bauer Company, Inc.

## PCMA

pennsylvania
concretem asonry
association
119 Ruth Hill Road • Worthington, PA 16262
Phone: (724) 297-3200 • Fax: (724) 297-3923
Email: bauerco@snydercos.com
website: www.bauerblock.com

