## "SINCE 1922"

## BAUER COMPANY, INC.

Quality Controlled

## CONCRETE BLOCK, ARCHITECTURAL BLOCK

 and other CONCRETE PRODUCTS
## BAUER Compank inc

Quality Controlled

## CONCRETE BLOCK, ARCHITECTURAL BLOCK

and other

## CONCRETE PRODUCTS

The Bauer Company, Inc. 119 Ruth Hill Road Worthington, PA 16262

Phone: (724) 297-3200
Fax: (724) 297-3923
Email: bauerco@snydercos.com website: www.bauerblock.com

The Bauer Company, Inc. is a subsidiary of Snyder Associated Companies.

Regular Concrete Block Units
(1/4" x 3 5/8" x 7 5/8"
Concrete Brick
4
4" x 8" x 8"
Plain Half

Regular Concrete Block Units

|  | $13$ $6 " \times 8 " \times 16 "$ <br> Plain 2 Cell |
| :---: | :---: |
|  | $14$ $6 " \times 8 " \times 16 "$ <br> Plain 3 Cell |
|  | $\begin{aligned} & 15 \\ & 6 " \times 8 " \times 16 \text { " } \\ & \text { "L" Corner } \end{aligned}$ |
|  | $16$ $6 " \times 8 " \times 8 "$ <br> Half |
|  | $17$ $6^{\prime \prime} \times 4 " \times 16 "$ <br> Solid Half Height |
|  | $\begin{aligned} & 18 \\ & 6 " \times 8 " \times 16 " \\ & \text { Solid } \end{aligned}$ |


|  | $\begin{aligned} & 6 " \\ & 45^{\circ} \text { Corner } \end{aligned}$ |
| :---: | :---: |
|  | $8 " \times 8 " \times 16 "$ <br> Plain 2 Cell |
|  | $21$ $8 " \times 8 " \times 16 "$ <br> Plain 3 Cell |
|  | $8 " \times 8 " \times 16 "$ <br> Corner with Sash <br> Mixed in with 8" 2 Cell, every third one |
|  | $8 " \times 8 " \times 16 "$ <br> Pier |
|  | $8 " \times 8 " \times 8 "$ <br> Plain Half |


|  | $8 " \times 8 " \times 4 "$ <br> Plain 1/4 <br> $1 / 4$ block also available in 4 ", 6 ", 10 " \& 12" |
| :---: | :---: |
|  | $8^{\prime \prime} \times 8 " \times 12^{\prime \prime}$ <br> Plain 3/4 <br> $3 / 4$ block also available in 4 ", 6 ", $10^{\prime \prime} \& 12$ " |
|  | $27$ $8^{\prime \prime} \times 8^{\prime \prime} \times 16^{\prime \prime}$ <br> 2 Cell 75\% Solid <br> Check for availability |
|  | $\begin{aligned} & 28 \\ & \text { 8" x 8" x 8" } \\ & \text { Single Bullnose Half } \\ & \text { Also available in 4", 6",10" \& 12" } \\ & \text { Also available in End Double Bullnose } \end{aligned}$ |
|  | $8 " \times 8 " \times 16 "$ <br> Single Bullnose <br> Also available in 4", 6 ", 10 " \& 12" |
|  | $8^{\prime \prime} \times 8 " \times 16^{\prime \prime}$ <br> Face Double Bullnose <br> Also available in 4", 6 ", 10 " \& 12" |


|  | $8 " \times 8 " \times 16 "$ <br> End Double Bullnose <br> Also available in 4", 6 ", 10 " \& 12" <br> Also available in Face Double Bullnose |
| :---: | :---: |
|  | $8^{\prime \prime} \times 8 " \times 16^{\prime \prime}$ <br> Solid |
|  | $8 " \times 8 " \times 143 / 8 "$ <br> Solid Tongue \& Grooved |
|  | $\begin{aligned} & 8 " \times 8 " \times 16 " \\ & \text { "A" Block } \end{aligned}$ |
|  | $\qquad$ |
|  | $\qquad$ |


|  | $8 " \times 8 " \times 16 "$ <br> Soundblox ${ }^{\circledR}$ <br> Available in various sizes and styles. <br> Non-stock, special order |
| :---: | :---: |
|  | $8 " \times 8 " \times 16 "$ <br> Termite |
|  | $8 " \times 4 " \times 16 "$ <br> 2 Cell Plain Half Height |
|  | $8^{\prime \prime} \times 16^{\prime \prime} \times 8 "$ <br> Beam Lintel Also available in 6 ", $10^{\prime \prime}$ \& 12" |
|  |  41 <br> $8 " 45^{\circ}$  <br> Corner  |
|  | 42 $10 " \times 8 " \times 16 "$ Plain 2 Cell |


|  | $\begin{aligned} & 10 " \times 8 " \times 16 " \\ & \text { Plain } 3 \text { Cell } \end{aligned}$ | $43$ |
| :---: | :---: | :---: |
|  | $\begin{aligned} & 10 " \times 8 " \times 16 " \\ & \text { "L" Corner } \end{aligned}$ | $44$ |
|  | $10 " \times 8 " \times 8 "$ <br> Plain Half | $45$ |
|  | $10 " \times 8 " \times 16 "$ <br> Pier | $46$ |
|  | $\begin{aligned} & 10 " \times 8 " \times 16 " \\ & \text { Sash } \end{aligned}$ | $47$ |
|  | $10^{\prime \prime} 45^{\circ}$ <br> Corner | 48 |

Regular Concrete Block Units
(16)

|  | $12 " \times 8 " \times 8 "$ <br> Plain Half | $55$ |
| :---: | :---: | :---: |
|  | $\begin{aligned} & 12 " \times 8 " \times 16 " \\ & \text { Termite } \end{aligned}$ | $56$ |
|  | $\begin{aligned} & 12 " \times 8 " \times 16 " \\ & \text { Pier } \end{aligned}$ | $57$ |
|  | $\begin{aligned} & 12 " \times 8 " \times 16 " \\ & \text { Sash } \end{aligned}$ | 58 |
|  | $\begin{aligned} & 12 " \times 8 " \times 16 " \\ & \text { Solid } \end{aligned}$ | 59 |
|  | $12 " 45^{\circ}$ <br> Corner | 60 |



## Regular Concrete Block Units


$17.5^{\prime \prime} \times 17.5^{\prime \prime} \times 8$ "
Pilaster
Available to accept 8", 10" \& 12" block Non-stock, special order

Architectural Concrete Block Units
\(\left.\begin{array}{l}4" x 2 1/4" x 16" <br>
Split Rock <br>
Available in colors <br>

Non-stock, special order\end{array}\right]\)| 4" x 3" x 16" |
| :--- |
| Split Rock |
| Available in colors |
| Check for availability |
| Also available as 4" x 3" x 12" corner |

## Architectural Concrete Block Units

|  |  |
| :--- | :--- | :--- |

8" x 8" x 16"
Split Face Corner
For use with 8", 10" \& 12" Split Face
Also available as a Split Face Single
Grid Corner. Available in colors
Check for availability

## Architectural Concrete Block Units



|  | $12^{\prime \prime} \times 8 " \times 16 "$ <br> Fluted Block - 8 Flute <br> Available in colors <br> Non-stock, special order |
| :---: | :---: |
|  | $4 " \times 8 " \times 12^{\prime \prime}$ <br> Fluted Corner - 8 Flute <br> Used with 4", 8" \& 12" <br> Available in colors <br> Non-stock, special order |
|  | $8 " \times 8 " \times 16 "$ <br> Fluted Block - 4 Flute <br> Also available in 4 " \& 12" width <br> Non-stock, special order |
|  | $4 " \times 8 " \times 12 "$ <br> Fluted Corner - 4 Flute <br> Used with 4", 8" \& 12" 4-Flute block <br> Non-stock, special order |
|  | $8 " \times 8 " \times 16 "$ <br> Plain 2 Cell Single Grid <br> Available in all block sizes <br> Not all sizes in stock |
|  | $8 " \times 8 " \times 16^{\prime \prime}$ <br> Double Grid <br> Available in all block sizes Non-stock, special order |

## Architectural Concrete Block Units

|  | $8^{\prime \prime} \times 8 " \times 16 "$ <br> 2-Score <br> Available in all block sizes Non-stock, special order |  |
| :---: | :---: | :---: |
|  | $8^{\prime \prime} \times 8 " \times 16 "$ <br> 3-Score <br> Available in all block sizes <br> Non-stock, special order |  |
|  | $8 " \times 8 " \times 16 "$ <br> 4-Score <br> Available in all block sizes <br> Non-stock, special order | $99$ |
|  | $8^{\prime \prime} \times 8 " \times 16^{\prime \prime}$ <br> 5-Score <br> Available in all block sizes <br> Non-stock, special order |  |
|  | $8^{\prime \prime} \times 8 " \times 16 "$ <br> HiLite Mark I <br> Available in 4 ", $6^{\prime \prime}, 10^{\prime \prime}$ \& $12^{\prime \prime}$ <br> Non-stock, special order |  |
|  | $8 " \times 8 " \times 16 "$ <br> HiLite Mark II <br> Available in 4", $6^{\prime \prime}, 10^{\prime \prime}$ \& $12^{\prime \prime}$ <br> Non-stock, special order | 102 |


|  | $10 " \times 4 " \times 16 "$ <br> Dry Wall Block Available in natural gray only | $103$ |
| :---: | :---: | :---: |
|  | $10 " \times 4 " \times 16 "$ <br> Dry Wall Corner (Left Corner shown) Available in left \& right corner Available in natural gray only | $104$ |
| $\sqrt[4]{10)^{4 \prime \prime}}$ | $10 " \times 4 " \times 8 "$ <br> Dry Wall Half Available in natural gray only |  |

## Door-To-Door Shipping

Bauer shipping services are done via an off-loading boom truck. This allows, in most instances, the convenience of materials being placed close to the wall site, therefore minimizing the amount of lifting and transporting for the homeowner. Bauer maintains a fleet of these trucks which helps to minimize delivery times in the busiest seasons. As an alternative, we also offer delivery by truck with a special forklift attached which in most cases can deliver material right to the wall site. This service is available for an additional fee. Additionally materials may be shipped on a flatbed if off-loading can be done by the property owner. Please contact your local Authorized Dealer to arrange delivery of your materials.


## Special Units




## Glass Block

Available in various sizes and pre-assembled panels


112

## PAVEDRAIN

## Arched Block

The PAVEDRAIN system is the most environmentally friendly, cost-effective, and MAINTAINABLE permeable system on the market.
www.pavedrain.com


## Cast Units \& Other Products

## Reinforced Concrete



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## KORFIL ${ }^{\oplus}$ Block Insulation Inserts

Available in various block sizes. For more detailed information please contact The Bauer Company, Inc.

- Keystone Retaining Walls
- Sand \& Mortar
- Block Reinforcing
- Wall Ties
- Anchor Bolts \& Straps
- Angle Iron
- Mortar Coloring
- Eldorado Stone
- Stonecraft Stone
- Paving Stones
- Dampers
- Water Proofing
- Insulation
- Poly Film
- Reinforcing Rod
- Basement Windows
- Mason Tools
- Fireplace Materials
- Rebar
- Foundation Vents
- PAVEDRAIN Permeable Paving
- Surebond Cleaners \& Sealers
- Outdoor Fire Pits
- Polymeric Sand


## Dimensions:

Dimensions are listed in the following order: Width, Height, Length.
For example a 5 " $\times 8$ " $\times 16^{\prime \prime}$ block is 5 " wide $\times 8$ " high $\times 16$ " long.
The nominal face size of BAUER Block is 8 " $\times 16$ ". The nominal thickness is 3 ", 4 " $5 ", 6 ", 8 ", 10 ", 12 ", 14$ ", 16 " and 18 " (inches). BAUER Block are manufactured in accordance with "Modular Dimensions". For example, the actual size of an 8" x8" $\times 16$ " block is $75 / 8^{\prime \prime} \times 75 / 8^{\prime \prime} \times 155 / 8^{\prime \prime}$ which allows for a $3 / 8^{\prime \prime}$ mortar joint.

## Types of Block:

BAUER Block are manufactured in two basic types of aggregates to meet the most exacting and varied needs of modern building requirements.
1). Sand, Gravel, and Limestone Block

A strong, dense unit made from clean washed sand, gravel, and lime stone, of medium texture, gray in color. Ideal for commercial buildings and other construction subject to heavy loads.
2). Light Weight

Light in weight, providing the following desirable qualities: fire resistance, excellent insulation characteristics, sound absorbing, can be nailed into, easily cut or channeled, ideal base for plastering.
(Check for availability)
Both types of BAUER Block are designed to meet the C-90 requirements of the American Society of Testing Materials.

## Keystone Retaining Wall Products:

The Bauer Company, Inc. is an authorized licensee for the manufacture of Keystone Retaining Wall Systems.

For more information see the Bauer Company, Inc. website at www.bauerblock.com.


## Disclaimer of Descriptive Literature

For the sake of brevity and lack of sufficient space, we have purposely omitted some descriptions in this booklet; however, full details, such as test reports, technical data, and suggested uses of Bauer Concrete Products, and the Bauer Company, Inc. are available free upon request.

Notes

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