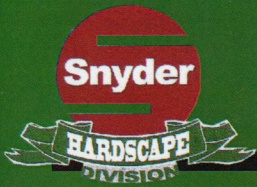


# Retaining Wall Systems



## Snyder Brick and Block



Keystone Compac III



Gravity Edge System



Sahalee Wall System



Keystone Country Manor



Tumbled Garden Wall



# Keystone Compac III

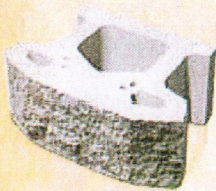


The improved geometry of the Keystone Compac Unit allows for easier installation and increased connection strength with geogrid reinforcement. This unit allows for various positive connections with reinforcement to build walls in excess of 60 feet tall.\* Units are interlocked with high-strength fiberglass units.

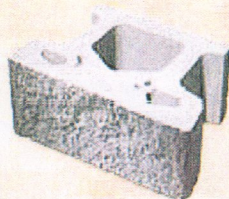
\*Based on design by a professional engineer.

## KEYSTONE COMPAC UNIT

8"h x 18"w x 12"d  
70-76 lbs.



Tri-plane hardsplit



Straight face hardsplit

## KEYSTONE PIN

5¼"w x ½"d



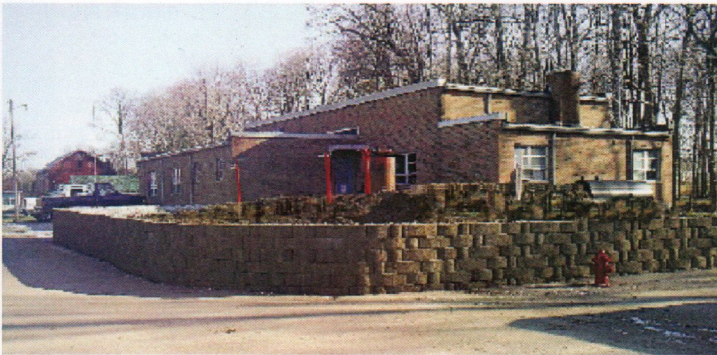
1 S/F of Face Area





# Gravity Stone Edge

An earth retention system that provides solutions to a variety of site needs and project requirements



## A Definitive SRW Solution

- \* 33 % more product and 15% less weight than traditional one s/f SRW's
- \* GravityStone Edge is more economic and flexible than other SRW or machine laid products.

## The 6-2-1 Advantage

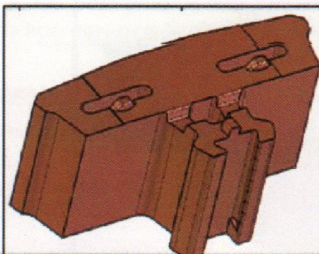
Six structural solutions - Two reinforcement systems - One product

### Below Grade

- \* Fills: Geogrid reinforced (MSE)
- \* Cuts: Cellular reinforced (Modular)
- \* Variable: Hybrid (Combined MSE and Modular)
- \* Sustainable Sites: Green walls
- \* Poor Soils: Slide Stop

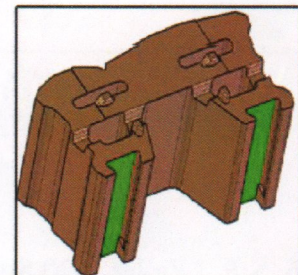
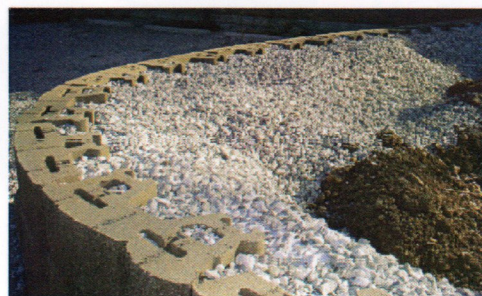
### Above Grade - Aesthetics

- \* Free Standing double sided walls
- \* Barriers/ Parapets
- \* Face Patterns \* Columns
- \* Planters \* Textures



Gravity Stone Edge A Unit:  
Dimensions 24"x8"x10.5"  
1.33 sq. foot of face area  
Approx. Weight 78 pounds

Alignment: Reversible plug  
Multiple face patterns and textures



Gravity Stone Edge B Unit:  
Dimensions 24"x8"x10.5"  
1.33 sq. foot of face area  
Approx. Weight 93 pounds

"Since 1992, Gravity Stone has been the most innovative and flexible SRW system in the industry. Gravity Stone Edge simply, expands this advantage." - Jim Hammer, President, WestBlock Systems

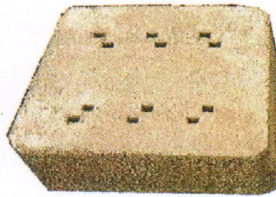


# Sahalee Stone



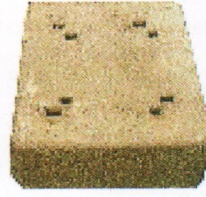
**Sahalee Cap Unit 35lbs**

14"D x 4"H x 12" W



**Large Unit 75lbs**

11.5"D x 6"H x 14" W  
Narrow



**Medium Unit 55lbs**

11.5"D x 6"H x 10" W  
Narrow



**Small Unit 25lbs**

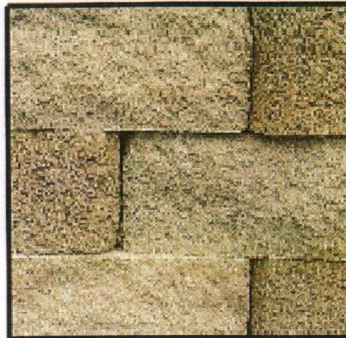
11.5"D x 6"H x 4" W  
Narrow

Available in both colors

11.5"D x 6"H x 16" W - Wide 11.5"D x 6"H x 12" W - Wide 11.5"D x 6"H x 6" W Wide

Sahalee Stone is comprised of a three block unit with textured faces front and back. Installation is made easy with Sahalee Stone's basic construction steps, pre-designed patterns, dry stack construction and unique pin & trough alignment system. Made for classic retaining walls, garden fences, and border walls that will enhance the landscape of your dreams.

**Gem City Blend  
( Dark & Light Buff )**



**Patterson Blend  
( Buff / Charcoal )**



Sold in a 3 piece set -Large, Medium and Small. 1.33 S/F of Face Area

26.6 S/F / Pallet - 20 Sets per Pallet

Caps sold individually

5 pins needed per 1.33 S/F



Limestone column caps available & in stock



# Keystone Country Manor

## UNIQUE FINISH

- Keystone Stonegate® Country Manor® has a unique smooth face which allows for a more refined cut-stone look to complement any landscape.
- Antiqued finish provides a natural stone appearance.
- All units other than the 12"/12" have two different face widths to provide random width appearance in the wall.

## COLORS

- Keystone Stonegate Country Manor is produced in colors that enhance the natural stone-like appearance.

## THREE TEXTURED SIDES ON EACH UNIT

- Each unit can be used in multiple positions within the wall. For example, as an exposed end unit or a 90° corner unit.
- Allows construction of small freestanding walls, parapet walls, pilasters and columns in addition to retaining walls.
- Each unit has both a 90° angle and an angled side, allowing the units to be used in 90° corners, tight fitting straight line walls, and radii at curves.

## UNITS ARE PACKAGED IN SETS

- Eliminates the need to pull from multiple pallets to maintain random appearance.
- Provides for a simple method of construction and a random appearance to the wall system.

## HIGH STRENGTH PINS WITH SHOULDERED CAP

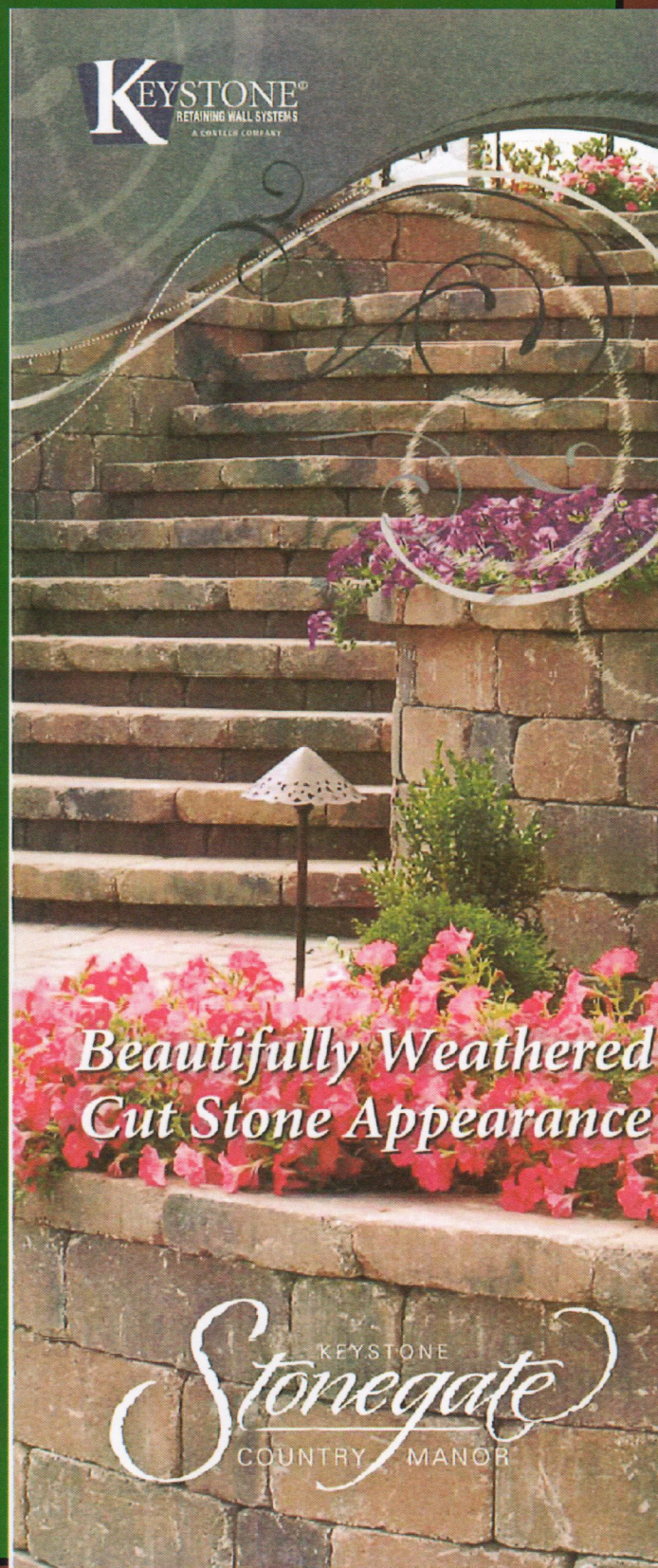
- Multiple pin positions allow for near vertical, 9.5° setback, and the opportunity to randomly pull a unit forward to accent the wall.



	Large	Medium	Small
height	6"	6"	6"
width	14/16"	10/12"	4/6"
depth	10"	10"	10"
weight	60lbs	40lbs	25lbs
pins	yes	yes	yes

1.33 S/F of Face Area

**KEYSTONE®**  
RETAINING WALL SYSTEMS  
A CONTECH COMPANY



*Beautifully Weathered  
Cut Stone Appearance*

KEYSTONE  
*Stonegate*  
COUNTRY MANOR



# Tumbled Garden Wall



**Gem City Blend  
(Buff)**



**Carillon Blend  
(Red)**

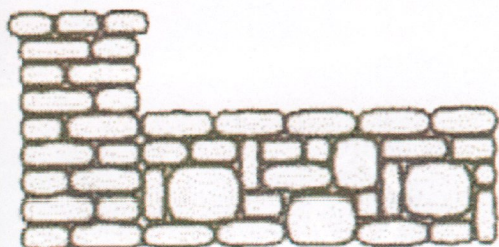
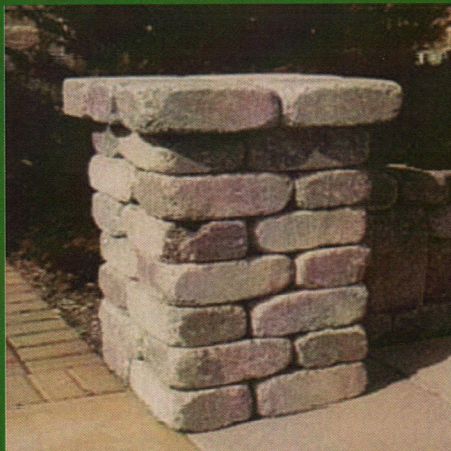


**Stillwater Blend  
(Brown)**



**Miami Valley Blend  
(Gray/Charcoal)**

<b>Unit Size</b>	<b>4" H x 8" D x 12" L</b>
<b>Unit Weight</b>	<b>25lbs</b>
<b>Pallet Qty</b>	<b>160</b>
<b>Pallet Weight</b>	<b>4030 lbs</b>



## Unique Wall Designs

\*note some cuts are custom to achieve this design

- Planters
- Property Borders
- Entrance Ways
- Courtyard Walls

### 1. Design Project

Use a garden hose to lay your outline of the wall, use spray paint to mark your design.

### 2. Dig Trench

Dig a trench 4"-6" deep and a little bit wider than your block, do your best to keep the bottom of the trench level and compacted.

### 3. Base Preparation

Add 4" of crushed gravel to trench keeping it level and compacted using a tamper.

### 4. Lay wall & Level

Place first block on base, and level using a torpedo level and a rubber mallet for easier leveling. Continue leveling the first course, all is needed now is to stack the remaining courses (Glue each block course for extra stability)

### 5. Glue Top Course

For safety and wall longevity we recommend that you glue the last course with SRW adhesive.



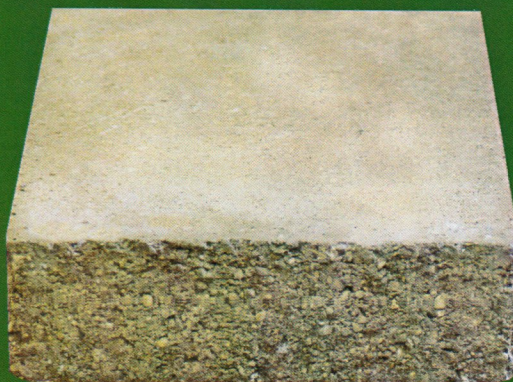
# Retaining Wall Caps

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Keystone Compac III

12"D x 4" H x 18"W



Gravity Edge Cap

10"D x 4"H x 24"W

10"D x 4"H x 18"W



Sahalee Cap

14"D x 4"H x 12"W



Keystone Country Manor

12-1/2"D x 3-1/2"H x 15



# Snyder Brick and Block

## snyderonline.com

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### OUR LOCATIONS

#### Snyder Brick Hardscapes - Dayton Division

1733 Industrial Estates Dr., Dayton, Ohio 45409 (937) 299-7380 Fax (937) 299-7353

#### American Concrete Products

1433 S. Euclid Avenue, Dayton, Ohio 45417 (937) 224-1433 Fax (937) 224-8387

#### Snyder Brick and Block - Troy Location

3246 N. Co. Rd. 25A, Troy, Ohio 45373 (937) 339-7577 Fax (937) 339-5826

#### Snyder Brick and Block - Monroe Location

233 Senate Dr., Monroe, Ohio 45050 (513) 539-7686 Fax (513) 539-8215

#### Snyder Brick and Block - Dayton Location

2301 W. Dorothy Lane, Dayton, Ohio 45439 (937) 299-7388 Fax (937) 299-4318

#### Snyder Brick and Block - Sidney Location

3714 W. Michigan Street, Sidney, Ohio 45365 (937) 492-0276 Fax (937) 492-1747

#### Snyder Brick Hardscapes - Middletown Division

2833 Cincinnati-Dayton Rd., Middletown, Ohio 45044 (513) 217-5100 Fax (513) 217-5109

