



# Landscape Products' Specifications Guide

Residential and Commercial Applications

Pavers, Retaining Walls, Outdoor Living  
& Landscape Accessories

Vol. 76





# Landscape Products Specifications Guide

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# Pavers, Slabs & Patio Stones Specifications



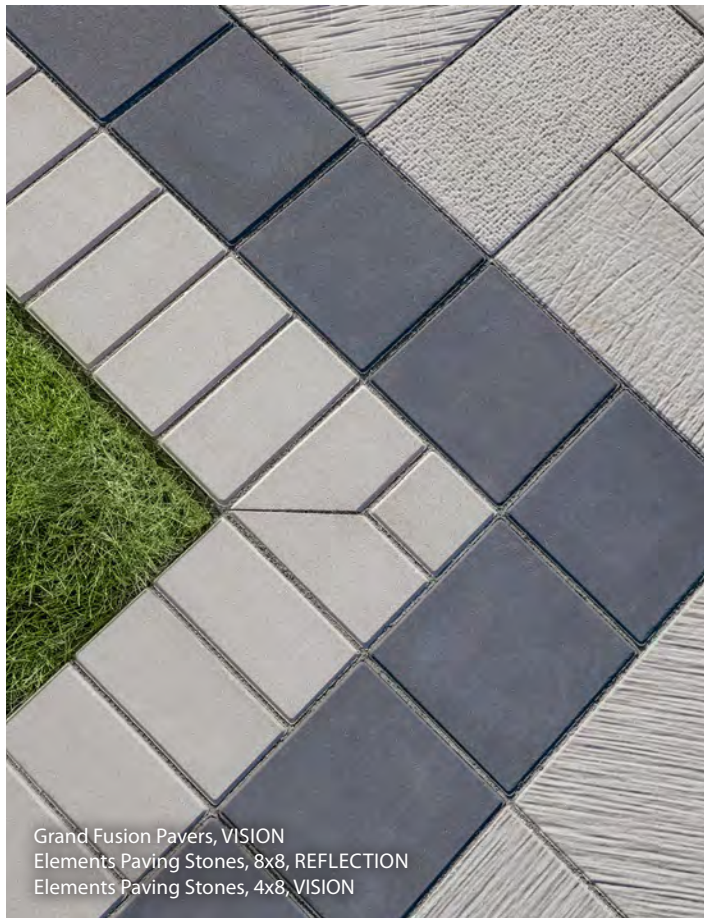
# County Materials Crafts Paver Lines to Offer Boundless Design Options and Ready Availability

## Dimensionally Compatible Pavers Offer Limitless Design Potential

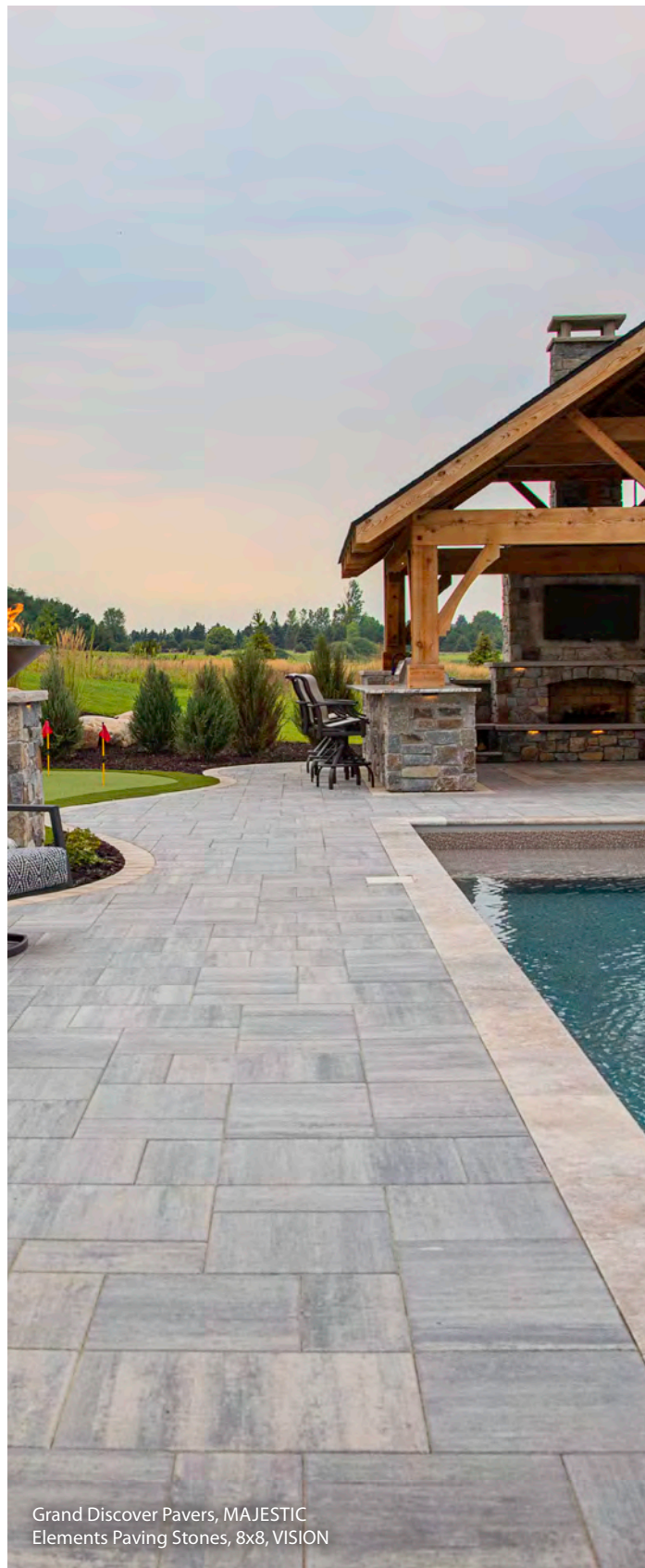
County Materials designed a series of dimensionally compatible pavers to help hardscape professionals and homeowners achieve their desired designs. These readily available concrete pavers can be integrated together effortlessly to enhance installation efficiency when using several colors, sizes, and textures in a single design.

Our dimensionally compatible paver series are crafted in four-inch increments. Designed to make a statement on their own or when combined, these pavers offer limitless design potential.

This expansive series includes Grand Vantage, Vantage, Grand Discover XL, Grand Discover, Discover, Grand Tranquility, Grand Fusion, and Elements pavers. Additionally, each of these paver lines can be manufactured with Glow Path Technology™.



Grand Fusion Pavers, VISION  
Elements Paving Stones, 8x8, REFLECTION  
Elements Paving Stones, 4x8, VISION



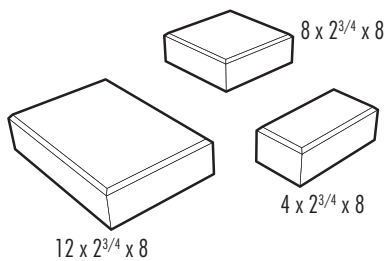
Grand Discover Pavers, MAJESTIC  
Elements Paving Stones, 8x8, VISION

Our dimensionally compatible paver series are crafted in four-inch increments.

**VANTAGE PAVERS® SIZES**

D x H x L (Inches)

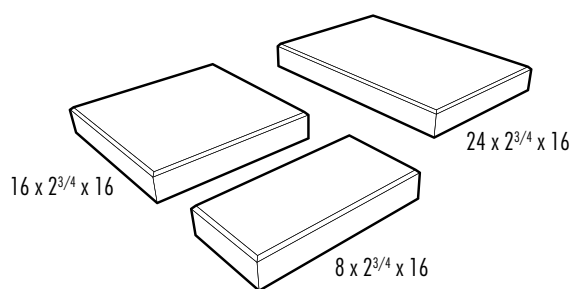
Each pallet layer includes all sizes.



**Grand VANTAGE PAVERS® SIZES**

D x H x L (Inches)

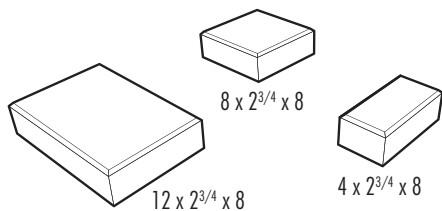
Each pallet layer includes all sizes.



**DISCOVER PAVERS® SIZES**

D x H x L (Inches)

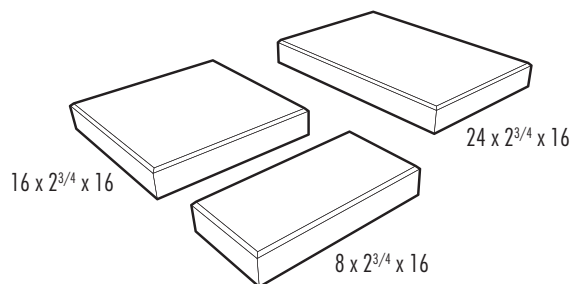
Each pallet layer includes all sizes.



**Grand DISCOVER PAVERS® SIZES**

D x H x L (Inches)

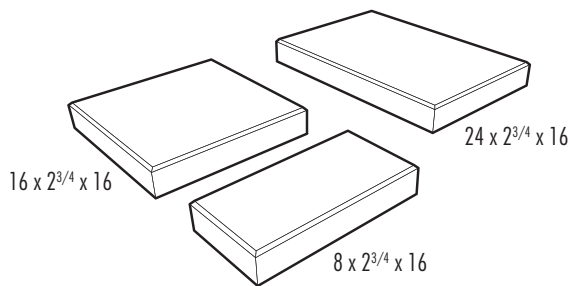
Each pallet layer includes all sizes.



**Grand TRANQUILITY PAVERS® SIZES**

D x H x L (Inches)

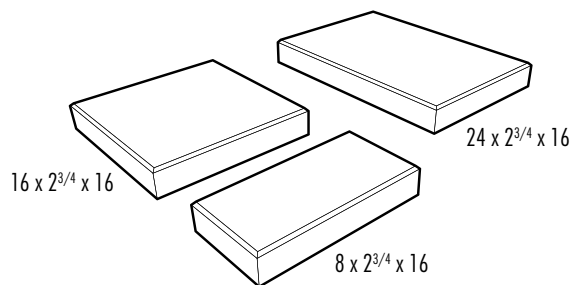
Each pallet layer includes all sizes.



**Grand FUSION PAVERS™ SIZES**

D x H x L (Inches)

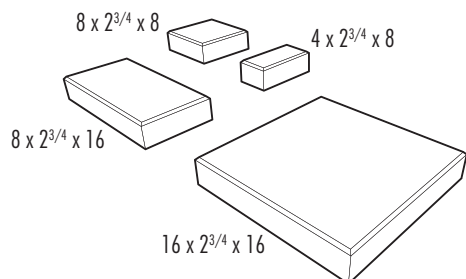
Each pallet layer includes all sizes.



**ELEMENTS™ PAVING STONES SIZES**

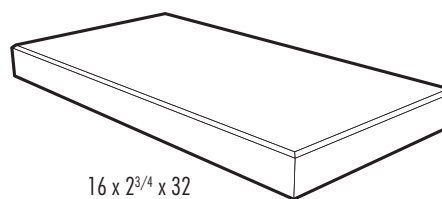
D x H x L (Inches)

Each size is sold on individual pallets.



**Grand XL DISCOVER PAVERS® SIZE**

D x H x L (Inches)



# Installation Guidelines – INTERLOCKING CONCRETE PAVERS

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County Materials provides general construction guidelines to design professionals and installers of interlocking concrete pavers. For additional installation information, reference the Interlocking Concrete Pavement Institute's (ICPI) Tech Spec Technical Bulletins.

## Excavation

- A) Before excavating, call all local utility companies (e.g., phone, gas, electrical) to ensure the area in which you plan to dig is clear of underground utilities.
- B) When excavating, it is important to achieve a slope in increments of 1.5% (3/16" per ft./5 mm per 300 mm), which will allow for proper drainage. The excavation should mirror the final grade of pavement.
- C) The width of your base behind your edge should be equivalent to the thickness of the base.
- D) Grade the bottom of your excavated area. If the natural soil is granular or sandy, the industry recommends you compact the soil with a vibrating plate. If the soil is clay-like, change the soil with a blend of lime and crushed stone prior to compaction. Next, cover it with a layer of geotextile fabric to prevent the contamination of your base (clay and 0-3/4" [0-20 mm] crushed stone).

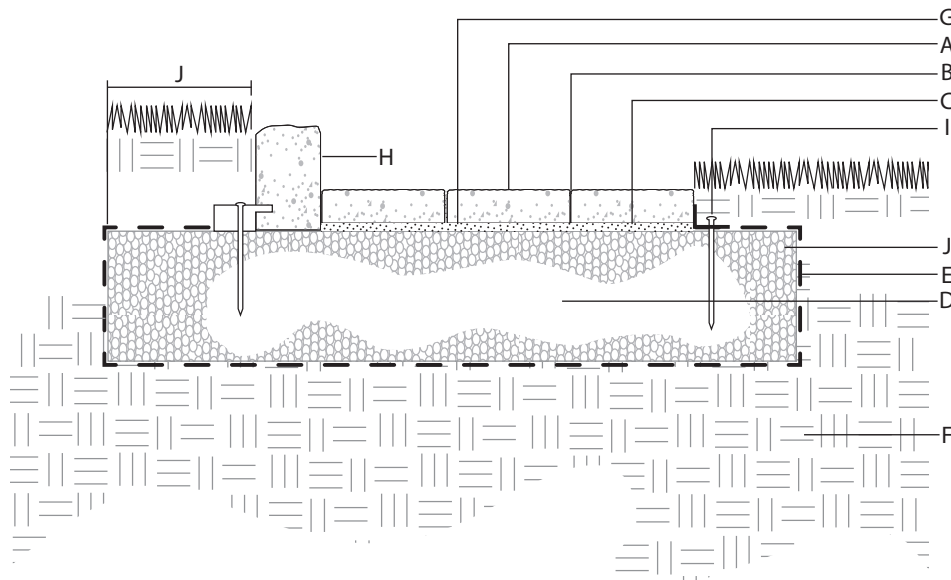
## Base Material

- A) Install your 0-3/4" (0-20 mm) crushed stone base, in 4" (100 mm) lifts with a (minimum 5000 lbs [22 kN] vibrating plate) compactor.
- B) To facilitate compacting, wet your base material thoroughly and compact with a vibrating plate proceeding in all directions. Continue this process until you achieve your desired height. At this stage, you can verify your final height with the help of a paver.
- C) Base tolerance  $\pm 3/8"$  (10 mm) for every 10' (3-m) increment.

## The Setting Bed

- A) On your compacted crushed base, install two pipes (outside diameter of 1" (25 mm). Grade the concrete sand with the help of a straight edge. If the base isn't properly graded and smooth, imperfections will be evident in the finishing grade of the pavement.
- B) Bedding sand should not be compacted until all paving stones have been laid down. Passing the vibrating plate over your paving stones causes them to settle approximately 3/8" (10 mm) into your bedding sand.





- A County Materials Concrete Paving Stones (ASTM C936). Paver surface pitch for positive drainage (minimum 2%. 1/4"/ft, [6mm/300mm])
- B Sand joint material (ASTM C144)
- C Sand setting bed: 1" (25mm) before compaction (ASTM C33)
- D Base stone depth varies with soil type, climate, load and water table
- E Geotextiles
- F Subgrade soil; classified and properly graded
- G Geotextile strip to prevent downward sand migration
- H Edge restraint
- I Edge restraint (PVC, aluminum) anchored to base stone
- J Base stone extends beyond edge of pavement to a minimum of 6" (150 mm) or equal to depth of base stone

## INTERLOCKING CONCRETE PAVEMENT INSTALLATION

Typical cross section

### Mock-Up Sample Units

Before project installation begins, construct a separate mock-up sample panel of not less than 7 feet by 7 feet with units in the pattern, type, color, finish and shape specified. This sample panel must be completed for evaluation of surface preparation techniques, application workmanship, as well as the application methods for any jointing materials, and cleaning and sealing agents.

### Installation of Paving Stones

- A) Once the choice of paving stones and the design has been finalized, it is recommended that you start installing your pavers at a 90-degree angle. This is realized by proceeding as follows: measure a first horizontal line 3' (1-m), and a second line of 4' (1.2 m) perpendicular to the first. You then connect a third straight line of 5' (1.5 m) which will form a triangle, and the result will be a perfect 90-degree angle. While installing your paving stones, walk on the installed pavers, and fill in gaps caused by the pipes with concrete sand.
- B) Because concrete units are manufactured with high quality, naturally-mined aggregates and materials, variations in color or shading should be expected in products that are manufactured at different times and in units having different shapes. This color or shading variation is acceptable in the industry.

The contractor must install concrete units in accordance with the landscaping industry's best practices, according to ICPI standard specifications, and the manufacturer's instructions. Install units from several pallets to ensure distribution of color. County Materials is not liable or responsible for loss or damage resulting from improper storage, handling, maintaining the products or failure to follow installation instructions. Follow recommended warnings, advisories and instructions.

- C) You may use a chalk line to mark the stones to be cut along the borders, after which you can then cut using a guillotine or a concrete saw. When cutting paving stones, always wear personal protective equipment.
- D) Once you finish installing your paving stones, you can then install the specified edge restraint. In a vehicular traffic application, the concrete must be reinforced using steel rods.

# Installation Guidelines – CONCRETE SLABS

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County Materials provides general construction guidelines to design professionals and installers of concrete slabs. For additional installation information, reference the Interlocking Concrete Pavement Institute's (ICPI) Tech Spec Technical Bulletins.

## Excavation

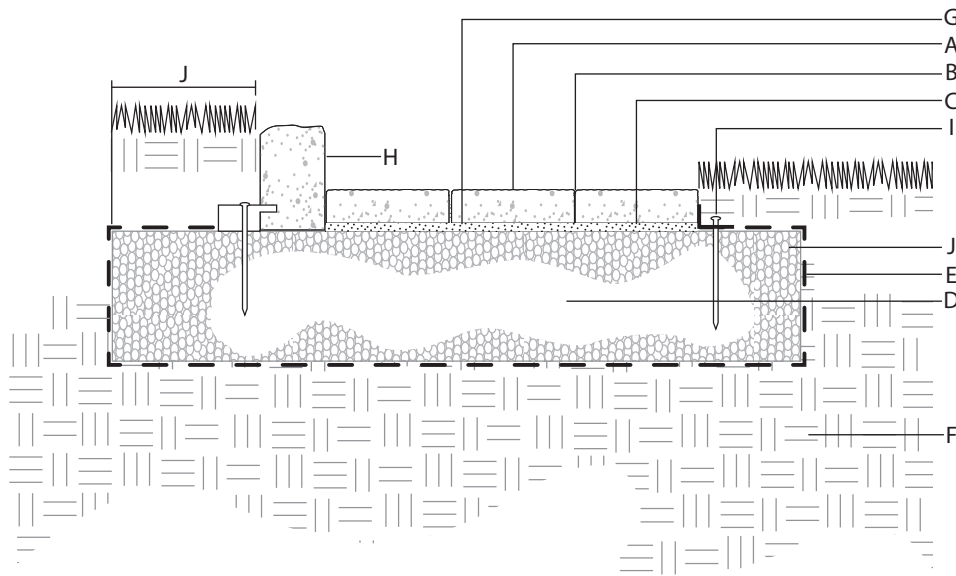
- A) Before excavating, call all local utility companies (e.g., phone, gas, electrical) to ensure that the area in which you plan to dig is clear of underground cables or wires. If any are found, please notify the appropriate companies before you continue.
- B) When excavating, it is important to achieve a slope in increments of 3/16" per ft. (5 mm per 300 mm) which will allow for proper drainage. The excavation should mirror final grade of pavement.
- C) The width of your base behind your edge should be equivalent to the thickness of the base.
- D) Grade the bottom of your excavated area. If the natural soil is granular or sandy, the industry recommends you compact the soil with a vibrating plate. If the soil is clay-like, change the soil with a blend of lime and crushed stone prior to compaction. Next, cover it with a layer of geotextile membrane to prevent the contamination of your base (clay and 0-3/4" [0-20 mm] crushed stone).

## Base Material

- A) Install your 0-3/4" (0-20 mm) crushed stone base, in 4" (100 mm) lifts with a (minimum 5000 lbs [22 kN] vibrating plate) compactor.
- B) To facilitate compacting, wet your base material thoroughly and compact with a vibrating plate proceeding in all directions. Continue this process until you achieve your desired height. At this stage, you can verify your final height with the help of a paver.
- C) Base tolerance  $\pm 3/8"$  (10 mm) for every 10' (3-m) increment.

## The Setting Bed

- A) On your compacted crushed base, install two pipes (outside diameter of 1" (25 mm)). Grade the concrete sand with the help of a straight edge. If the base isn't properly graded and smooth, imperfections will be evident in the finishing grade of the pavement.
- B) Once the setting bed is graded, pre-compact with a hand tamper, then lightly fluff.



- A County Materials Concrete Slabs.Paver surface pitch for positive drainage (minimum 2%. 1/4"/ft, [6mm/300mm])
- B Sand joint material (ASTM C144)
- C Sand setting bed: 1" (25mm) (ASTM C33)
- D Base stone depth varies with soil type, climate, load and water table
- E Geotextiles
- F Subgrade soil; classified and properly graded
- G Geotextile strip to prevent downward sand migration
- H Edge restraint
- I Edge restraint
- J Base stone extends beyond edge of pavement to a minimum of 6" (150 mm) or equal to depth of base stone

## CONCRETE SLAB INSTALLATION

Typical cross section

### Installation of Slabs

- A) Once the choice of slabs and the design has been finalized, it is recommended you start installing your slabs at a 90-degree angle. To obtain a 90-degree angle you should use the rule of a 3/4/5-triangle. This is realized by proceeding as follows: measure a first horizontal line of 3' (1-m), and a second line of 4' (1.2 m) perpendicular to the first. You then connect a third straight line of 5' (1.5 m) which will form a triangle, and the result will be a perfect 90-degree angle. While installing your slabs, walk on the installed slabs, and fill in gaps caused by the pipes with concrete sand.
- B) Color of concrete products may vary significantly between production lots. Install concrete slabs from several pallets to ensure distribution of color. Furthermore, you should proceed with the cubes from top to bottom.
- C) You may use a chalk line to mark the stones to be cut along the borders, after which you can then cut using a concrete saw. When cutting slabs, always wear personal protective equipment, including protective ear and eye wear.
- D) Once you finish installing your slabs, you can install the specified edge restraint.

# Care & Maintenance – INTERLOCKING CONCRETE PAVERS & SLABS

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## Color Selection

Colors shown may vary from actual hues and should only be used as a guide. Refer to actual product samples for final color selection. Because concrete products are manufactured with high quality, naturally-mined aggregates and materials, variations in color or shading should be expected in products that are manufactured at different times and in units having different shapes. This color or shading variation is acceptable in the industry. County Materials recommends immediately verifying the product and color upon receipt, and prior to opening pallets. For any discrepancies, contact your local County Materials representative before installation. Use of product constitutes acceptance.

## Proper Color Distribution and Installation Techniques

Color of concrete products may vary significantly between production lots. Install concrete units from several pallets to ensure distribution of color. The contractor must install concrete units in accordance with the landscape industry's best practices according to ICPI and NCMA Standard Specifications and the manufacturer's instructions. County Materials is not liable or responsible for loss or damage resulting from improper use, handling or failure to follow installation instructions. Follow all applicable warnings, advisories, and instructions.

## Efflorescence

Efflorescence is a naturally occurring process in all concrete products which may appear in the form of a white powdery film on the unit's surface. Efflorescence may be more perceivable in darker colors. It does not, in any way, compromise the functionality or the structural integrity of the product or your installation. Although efflorescence cannot be prevented, it will wash off over time or it can be cleaned with an industry cleaner. County Materials accepts no responsibility or liability for the occurrence of efflorescence.

## Washing Guidelines

Seasonal maintenance is recommended for all County Materials' landscape products. General washing guidelines are provided for the following: organic stains, including fruit, soil and leaf residue, algae and moss stains, and efflorescence. For efflorescence stains, wash with a hose and stiff broom.

## Cleaning Agents

Concrete cleaning agents are not required but are an option for all County Materials' Interlocking Pavers and Slabs. There are many different cleaning agents specific to application requirements and desired results. Use of the cleaning agent must comply with all instructions provided by the cleaning agent manufacturer, and the cleaning agent method must be performed on a separate mock-up sample not less than 7 feet by 7 feet prior to Buyer approval. County Materials accepts no responsibility or liability for the use of cleaning agents on our Interlocking Pavers and Slabs.

## Construction Residue

A possible by-product of cutting concrete units during installation with a saw is residue-filled water or concrete dust. Residue-filled water or re-hydrated dust can cling to the surface of units and leave a concrete stain. It is recommended to wash and remove the water or concrete dust from the surface of the pavers before it dries. Construction residue can also happen through soil disturbance or environmental elements. These contaminants should be removed immediately; they do not compromise the functionality or the structural integrity of the product or your installation. County Materials accepts no responsibility or liability for the occurrence of construction residue or concrete stains.

## Sealing

Concrete sealers, though not required, may minimize damage from deicing chemicals, prevent staining and enhance the color. If you choose to use a sealer, it is recommended to use a penetrating sealer which is breathable. Consult a County Materials' sales representative for complete sealing instructions. County Materials Corporation accepts no responsibility or liability for the use of sealing agent of on our Interlocking Pavers & Slabs.

# Care & Maintenance – INTERLOCKING CONCRETE PAVERS & SLABS

## Slip Resistance & Ice Removal

Sand is the only material recommended to improve slip resistance on concrete product surfaces. Avoid the use of deicers and fertilizers which contain the following chemicals or compounds: Sodium chloride (NaCl “Rock Salt”), Calcium chloride (CaCl<sub>2</sub>), Magnesium chloride (MgCl<sub>2</sub>), Ammonium nitrate (NH<sub>4</sub>NO<sub>3</sub>), Ammonium sulfate (NH<sub>4</sub>SO<sub>4</sub>) or Urea. Use of these chemicals may be harmful to concrete products, especially when used in excess. County Materials Corporation accepts no responsibility or liability for the use of slip resistant products.

## Delivery & Storage

Buyer(s) of Interlocking Concrete Pavers & Slabs manufactured by County Materials Corporation shall inspect the material within 48 hours of receipt (the “Inspection Period”) to ensure that the style, color, etc., comply with the specifications, and that the material is not damaged or defective. The buyer(s) will be deemed to have accepted the material unless it notifies County Materials Corporation in writing of any non-conforming material during the Inspection Period and furnishes such written evidence or other documentation as required by County Materials Corporation. Material that does not meet the specifications, is defective, or is damaged should not be used for construction.

Once the material is delivered, the buyer(s) is solely responsible for protecting the material from damage, including from snow, excessive mud, wet concrete or any agent that will bond to or damage the material. County Materials Corporation is not responsible for any damage to the material that occurs after delivery.

## Reference Only – Landscape Products Specification Guide

This Guide, provided at no cost by County Materials Corporation, is intended to serve only as an informational resource for buyer(s) of Interlocking Concrete Pavers & Slabs manufactured by County Materials Corporation. Every effort has been made to ensure the accuracy of the information presented in this Installation Guide. However, this Guide is provided for reference only and is not a substitute for and does not replace the need for registered professional engineering design and experienced contractor installation. Actual site conditions may vary significantly from those presented in the estimating tables herein. County Materials Corporation strongly urges buyer(s) to exercise diligence and care in the selection, design, installation and use of any construction materials. Review Tech Data Sheets, Care and Maintenance, ICPI and NCMA industry association best practice instructions before starting and/or Buyer approval of Landscape projects. The final determination of the suitability of any information contained in this Installation Guide is the sole responsibility of material buyer(s).

### DISCLAIMER OF LIABILITY

COUNTY MATERIALS CORPORATION DISCLAIMS ANY AND ALL LIABILITY FOR DAMAGES OR LOSSES OF ANY KIND OR NATURE TO PERSON(S) OR PROPERTY, INCLUDING, BUT NOT LIMITED TO, DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL OR PUNITIVE DAMAGES, ATTORNEYS’ FEES OR COSTS, ARISING OUT OF OR RELATED TO THE USE OF THIS INSTALLATION GUIDE, INCLUDING, BUT NOT LIMITED TO ANY WORK THAT MAY BE PERFORMED BY ANY CONTRACTORS OR INSTALLERS.

### WAIVER OF CLAIMS AND AGREEMENT TO HOLD HARMLESS

BY USING THIS INSTALLATION GUIDE, YOU AGREE TO WAIVE ANY AND ALL CLAIMS AGAINST COUNTY MATERIALS CORPORATION, ITS OFFICERS, DIRECTORS, EMPLOYEES, VOLUNTEERS, REPRESENTATIVES, AND AFFILIATES, AND HOLD THEM HARMLESS FOR ANY DAMAGES OR LOSSES OF ANY KIND TO PERSON(S) OR PROPERTY, INCLUDING, BUT NOT LIMITED TO, DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL OR PUNITIVE DAMAGES ARISING OUT OF OR RELATED TO THE USE OF THIS INSTALLATION GUIDE, INCLUDING BUT NOT LIMITED TO THE SELECTION, DESIGN, INSTALLATION OR USE OF ANY MATERIALS, PRODUCTS, STRUCTURES, COMPONENTS OR ASSEMBLIES.

*Purchaser is responsible for proper use, handling, maintenance and installation of product as determined by the manufacturer and industry standards. Product has a fitness for a particular purpose. Use and/or application of product not intended by the manufacturer and not in compliance with industry standards is not recommended. Use and/or installation and application are the sole responsibility of the purchaser.*

# Paver Application, Palletization & Availability Table

Pavers & Slabs	Vehicular Traffic	Pool Deck	Commercial	Pedestrian	How Is This Product Palletized?	Product Availability
<b>Dimensionally Compatible Pavers</b>						
VANTAGE PAVERS® (70mm)	•	•	•	•	3 pc Combo	Stocked
Grand VANTAGE PAVERS® (70mm)		•		•	3 pc Combo	Stocked
DISCOVER PAVERS® (70mm)	•	•	•	•	3 pc Combo	Stocked
Grand DISCOVER PAVERS® (70mm)		•		•	3 pc Combo	Stocked
Grand XL DISCOVER PAVERS® (70mm)		•		•	Individually palletized / one size only	Stocked
Grand TRANQUILITY PAVERS® (70mm)		•		•	3 pc Combo	Stocked
Grand FUSION PAVERS™		•		•	3 pc Combo	Stocked
Elements™ Paving Stones - Unit A (70mm)	•	•	•	•	Individual sizes palletized separately	Stocked
Elements™ Paving Stones - Unit B (70mm)	•	•	•	•	Individual sizes palletized separately	Stocked
Elements™ Paving Stones - Unit C (70mm)	•	•	•	•	Individual sizes palletized separately	Stocked
Elements™ Paving Stones - Unit D (70mm)	•	•		•	Individual sizes palletized separately	Stocked
<b>Unique Size &amp; Finish Pavers</b>						
DESTINATION PAVERS® (70mm)		•		•	4 pc Combo (4 unique sizes / 9 face styles)	Stocked
Essence® Wood Grain Plank Pavers (80mm)	•	•	•	•	5 pc Combo	Stocked
INFLUENCE PAVERS® (80mm)	•	•	•	•	5 pc Combo	Stocked
Skylands™ Concrete Deck Pavers (51mm)		•		•	Individually palletized	Stocked
<b>Permeable Pavers</b>						
H <sub>2</sub> O Pro® Pavers Permeable Paver System - Unit A (80mm)	•	•	•	•	Individual sizes palletized separately	Stocked
H <sub>2</sub> O Pro® Pavers Permeable Paver System - Unit B (80mm)	•	•	•	•	Individual sizes palletized separately	Stocked
H <sub>2</sub> O Pro® Pavers Permeable Paver System - Unit C (80mm)	•	•	•	•	Individual sizes palletized separately	Stocked
Rejuvenate™ Permeable Pavers (80mm)	•	•	•	•	Individually palletized	Stocked

# GENESIS

## FACE-MIX TECHNOLOGY®

County Materials invests in Genesis Face-Mix Technology® to manufacture beautifully designed pavers and slabs that are backed by the strength and longevity of quality concrete. Our manufacturing process integrally bonds face-mix to the base of each unit, resulting in **exceptional durability, lasting color performance, and captivating surface textures.**

Pavers and slabs manufactured to meet industry standards for strength and absorption.

Our high-density pavers and slabs stand up to the effects of time, weathering from Mother Nature, and frequent use in everyday life.

*Fine aggregates and dense concrete mix provide a smooth, refined surface.*

*Pure color pigments and fine aggregates are blended on the surface, providing vibrant, rich, and long-lasting color.*

*Proprietary face-mix integrally bonded to the base, offering exceptional durability and aesthetic design.*

*Base concrete mix features larger aggregates for high-compressive strength.*

**County Materials' pavers and slabs are backed by our customer warranty.**



# Dimensionally Compatible Pavers





# VANTAGE PAVERS®

Vantage Pavers feature a striking surface texture that evokes subtle sophistication. These traditional-sized pavers are manufactured as three-piece modules and can be used alone or melded with compatible pavers to create one-of-a-kind installations.



Scan for additional product resources

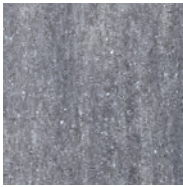


Vantage Pavers, INTENTION

## STANDARD COLORS & FINISH



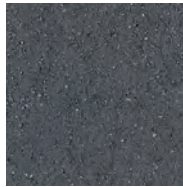
Intention



Majestic



Exalt



Reflection



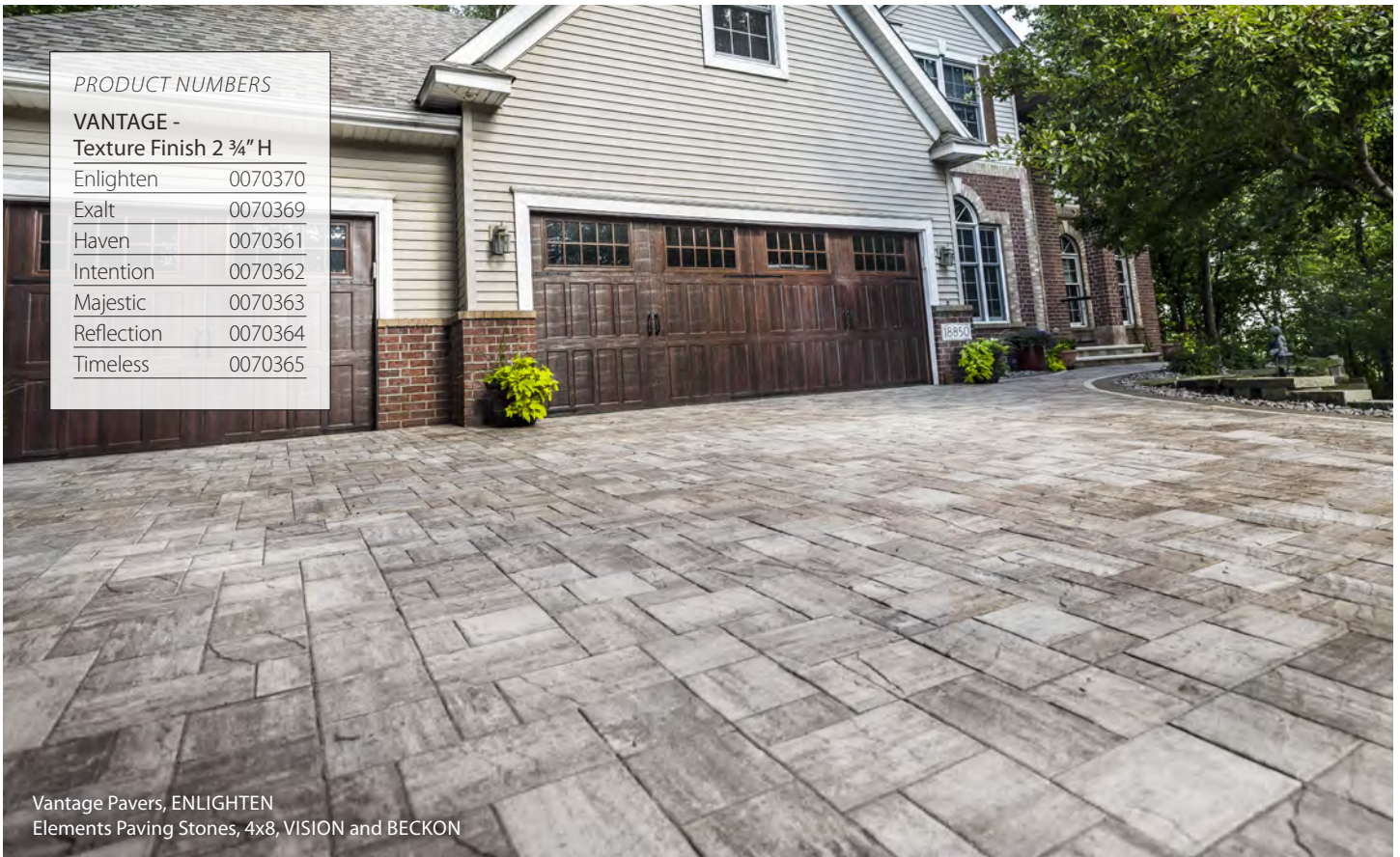
Enlighten - NEW



Timeless



Haven



### PRODUCT NUMBERS

#### VANTAGE - Texture Finish 2 3/4" H

Enlighten	0070370
Exalt	0070369
Haven	0070361
Intention	0070362
Majestic	0070363
Reflection	0070364
Timeless	0070365

Vantage Pavers, ENLIGHTEN  
Elements Paving Stones, 4x8, VISION and BECKON

# Grand VANTAGE PAVERS®

Grand Vantage Pavers feature a striking surface texture that evokes subtle sophistication. These larger paving stones are manufactured as three-piece modules and can be used alone or melded with compatible pavers to create one-of-a-kind installations.

## STANDARD COLORS & FINISH



Intention



Majestic



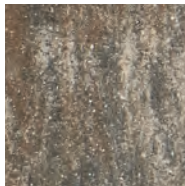
Exalt



Scan for additional product resources



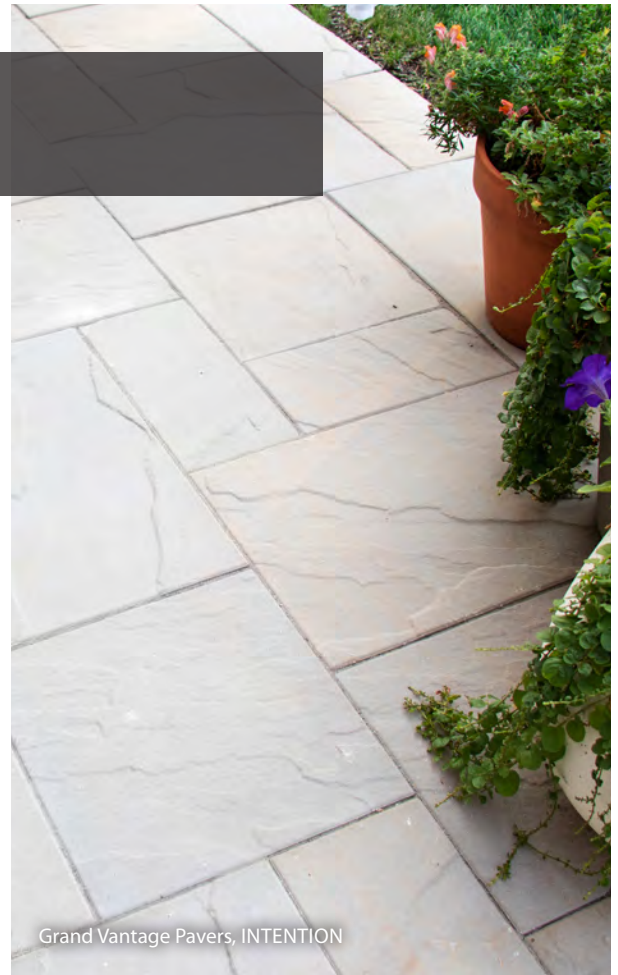
Enlighten - *NEW*



Timeless



Haven



Grand Vantage Pavers, INTENTION



### PRODUCT NUMBERS

#### Grand VANTAGE - Texture Finish 2 3/4" H

Enlighten	0070390
Exalt	0070389
Haven	0070381
Intention	0070382
Majestic	0070383
Timeless	0070385


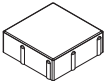
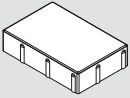
Grand Vantage Pavers, MAJESTIC  
Discover Pavers, REFLECTION

# VANTAGE and *Grand* VANTAGE PAVERS®

## Units & Sizes

### VANTAGE PAVERS

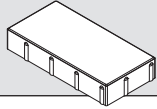
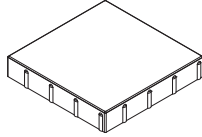
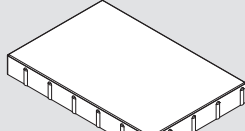
D x H x L (Nominal Size)  
Inches • Millimeters

A		4 x 2¾ x 8 • 96 x 70 x 196
B		8 x 2¾ x 8 • 196 x 70 x 196
C		8 x 2¾ x 12 • 196 x 70 x 296

SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
12.45	8	99.6	3175

### *Grand* VANTAGE PAVERS

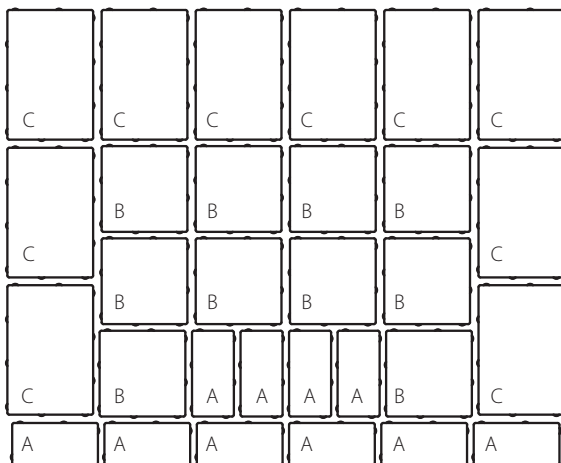
D x H x L (Nominal Size)  
Inches • Millimeters

D		8 x 2¾ x 16 • 196 x 70 x 396
E		16 x 2¾ x 16 • 396 x 70 x 396
F		16 x 2¾ x 24 • 396 x 70 x 596

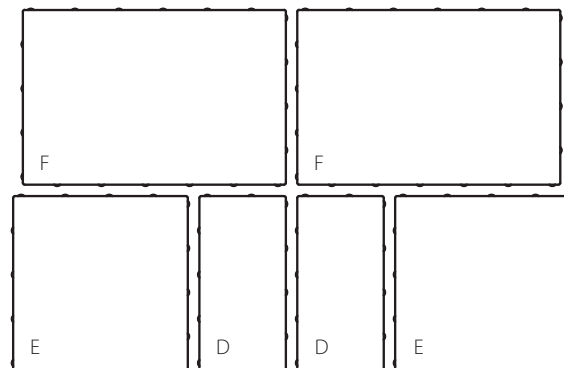
SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
10.16	8	81.28	2600

## Layer Configurations

### VANTAGE PAVERS

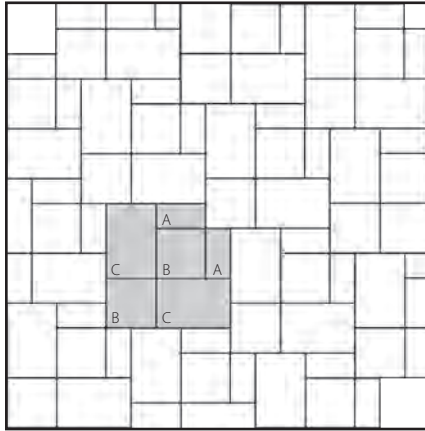


### *Grand* VANTAGE PAVERS

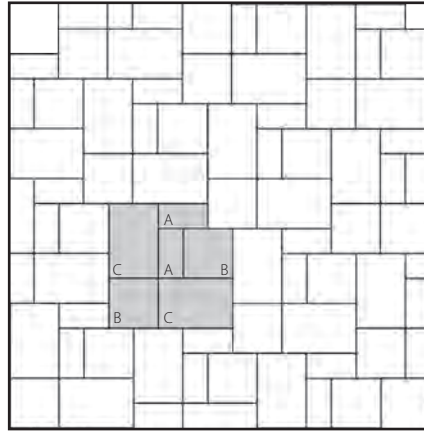


# VANTAGE and *Grand* VANTAGE PAVERS®

## Installation Patterns



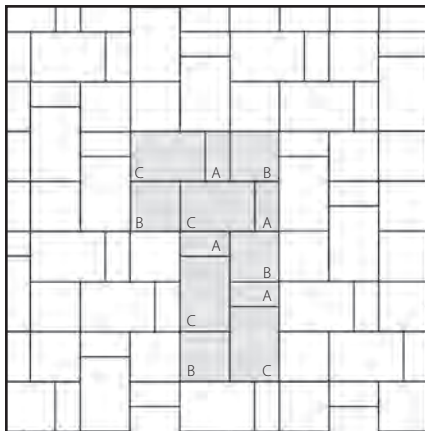
A, B & C Units Pattern #1  
A-33% B-33% C-33%



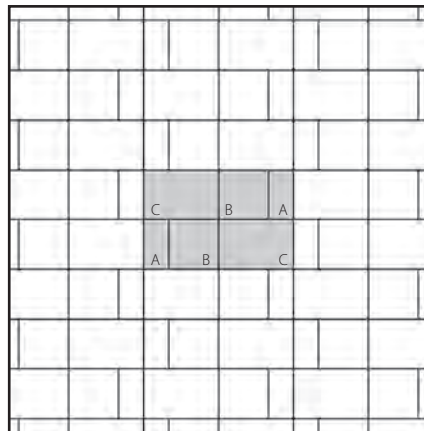
A, B & C Units Pattern #2  
A-33% B-33% C-33%

Vantage Pavers units A, B and C shown in the patterns to the left can also be substituted with the Grand Vantage Pavers units D, E and F

A Unit = D Unit  
B Unit = E Unit  
C Unit = F Unit



A, B & C Units Pattern #3  
A-33% B-33% C-33%



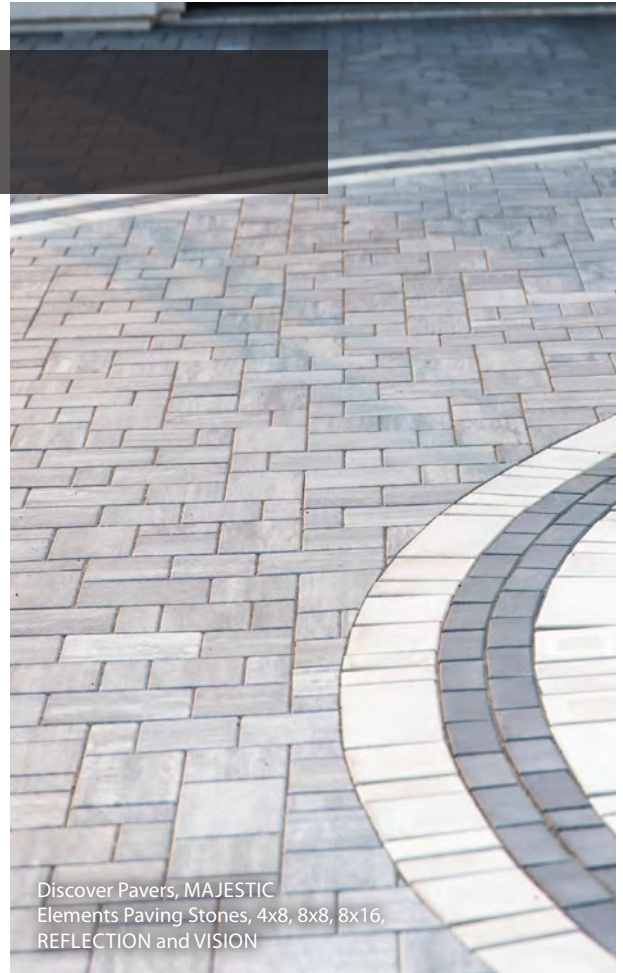
A, B & C Units Pattern #4  
A-33% B-33% C-33%

# DISCOVER PAVERS®

Discover Pavers offer a smooth, sought-after surface texture in traditional sizes. Manufactured as three-piece module, these pavers can be used alone or melded with compatible pavers to create one-of-a-kind installations.



Scan for additional product resources

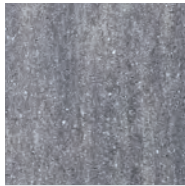


Discover Pavers, MAJESTIC Elements Paving Stones, 4x8, 8x8, 8x16, REFLECTION and VISION

## STANDARD COLORS & FINISH



Intention



Majestic



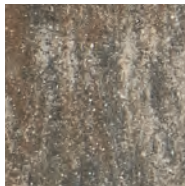
Exalt



Reflection



Enlighten - *NEW*



Timeless



Serenity



Haven



### PRODUCT NUMBERS

#### DISCOVER - Smooth Finish 2 3/4" H

Enlighten	0070330
Exalt	0070329
Haven	0070321
Intention	0070322
Majestic	0070323
Reflection	0070324
Serenity	0070326
Timeless	0070325

#### DISCOVER - Tumbled Finish 2 3/4" H

Haven	0070321T
Majestic	0070323T
Timeless	0070325T

Discover Pavers, MAJESTIC Elements Paving Stones, 4x8, 8x8, 8x16, REFLECTION and VISION

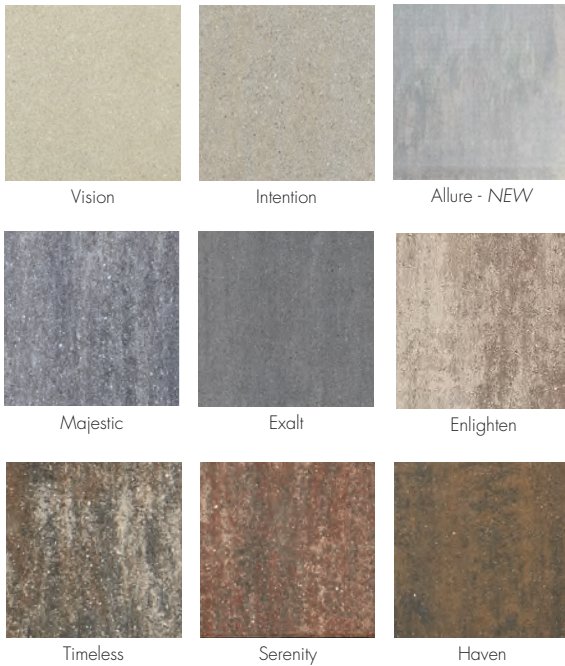
# Grand DISCOVER PAVERS®

Grand Discover Pavers offer a smooth, sought-after surface texture in larger paving stone sizes. Manufactured as a three-piece module, these pavers can be used alone or melded with compatible pavers to create one-of-a-kind installations.



Scan for additional product resources

## STANDARD COLORS & FINISH



Grand Discover Pavers, MAJESTIC  
Summit Stone Landscaping Units, MAJESTIC and REFLECTION, Smooth Finish



### PRODUCT NUMBERS

#### Grand DISCOVER – Smooth Finish 2 3/4" H

Enlighten	0070350
Exalt	0070349
Haven	0070341
Intention	0070342
Majestic	0070343
Serenity	0070346
Timeless	0070345
Allure	0070352
Vision	0070351

### Grand DISCOVER Sample Kit

Kit includes black 158901GD canvas portfolio bag & lightweight samples of paver colors & size



Grand Discover Pavers, TIMELESS  
Vantage Pavers, REFLECTION  
Elements Paving Stones, 8x8, VISION

# Grand XL DISCOVER PAVERS®

Grand XL Discover Pavers offer a smooth, sought-after surface texture in extra-large, long units. These pavers can be used alone or melded with compatible pavers to create one-of-a-kind installations.



Scan for additional product resources

## STANDARD COLORS & FINISH



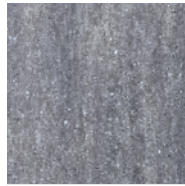
Vision



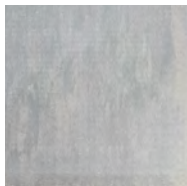
Enlighten



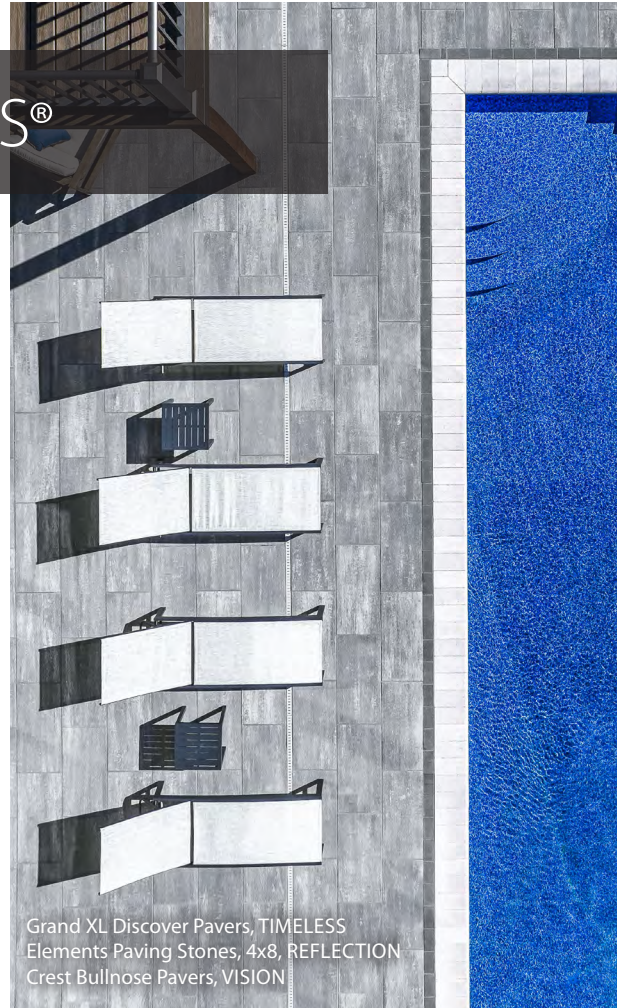
Timeless



Majestic



Allure - NEW



Grand XL Discover Pavers, TIMELESS Elements Paving Stones, 4x8, REFLECTION  
Crest Bullnose Pavers, VISION



### PRODUCT NUMBERS

#### Grand XL DISCOVER – Smooth Finish 2 3/4" H

Enlighten	0070355
Majestic	0070356
Timeless	0070357
Vision	0070358
Allure	0070359

Grand XL Discover Pavers, VISION Elements Paving Stones, 4x8, REFLECTION




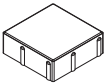
# DISCOVER, *Grand* DISCOVER, and *Grand* XL DISCOVER PAVERS®

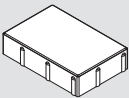
## Units & Sizes

### DISCOVER PAVERS

D x H x L (Nominal Size)  
Inches • Millimeters

A  4 x 2¾ x 8 • 96 x 70 x 196

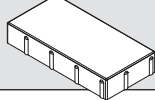
B  8 x 2¾ x 8 • 196 x 70 x 196

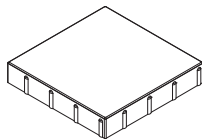
C  8 x 2¾ x 12 • 196 x 70 x 296

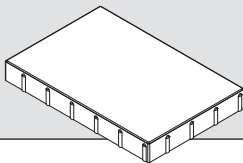
SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
12.45	8	99.6	3175

### *Grand* DISCOVER PAVERS

D x H x L (Nominal Size)  
Inches • Millimeters

D  8 x 2¾ x 16 • 196 x 70 x 396

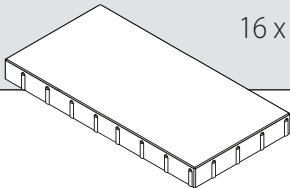
E  16 x 2¾ x 16 • 396 x 70 x 396

F  16 x 2¾ x 24 • 396 x 70 x 596

SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
10.16	8	81.28	2600

### *Grand* XL DISCOVER PAVERS

D x H x L (Nominal Size)  
Inches • Millimeters

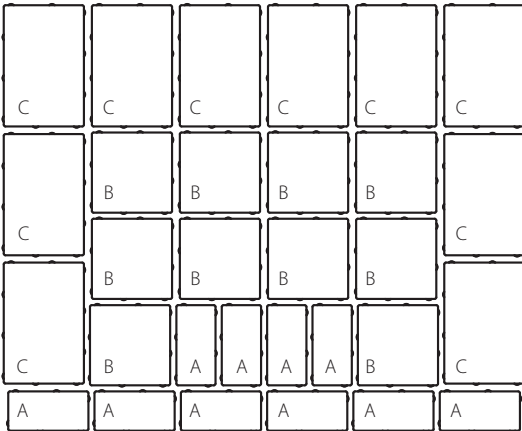
G  16 x 2¾ x 32 • 396 x 70 x 792

SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
10.67	8	85.36	2734

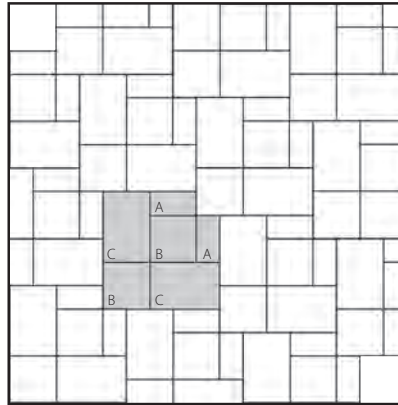
# DISCOVER, *Grand* DISCOVER, and *Grand XL* DISCOVER PAVERS®

## Layer Configurations

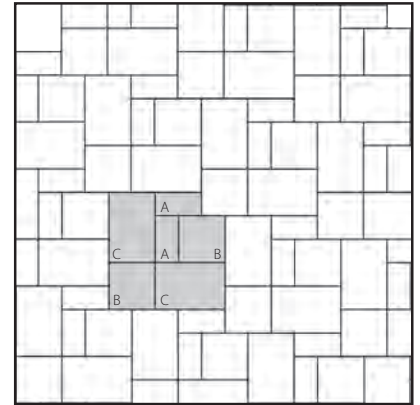
### DISCOVER PAVERS



## Installation Patterns

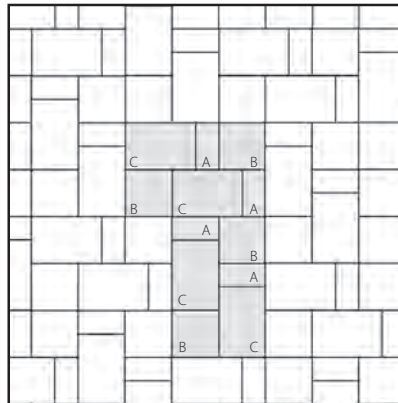
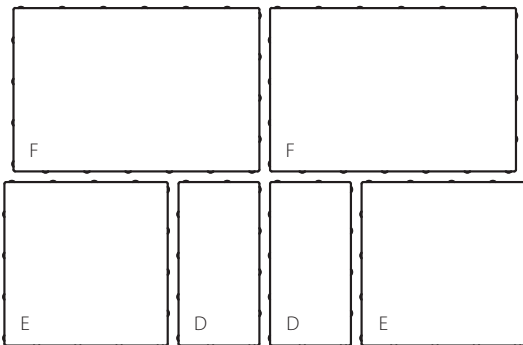


A, B & C Units Pattern #1  
A-33% B-33% C-33%

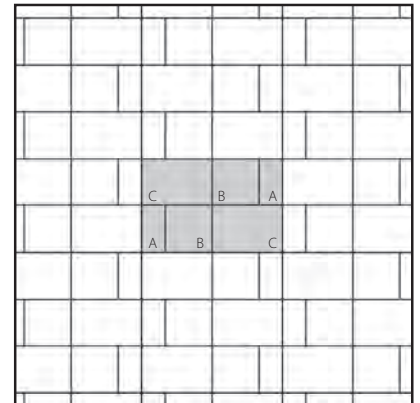


A, B & C Units Pattern #2  
A-33% B-33% C-33%

### *Grand* DISCOVER PAVERS

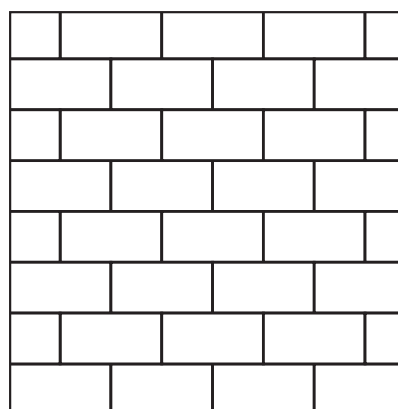
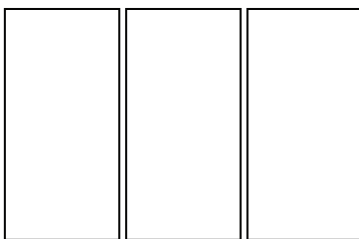


A, B & C Units Pattern #3  
A-33% B-33% C-33%



A, B & C Units Pattern #4  
A-33% B-33% C-33%

### *Grand XL* DISCOVER PAVERS



Running Bond

Discover Pavers units A, B and C shown in the patterns to the left can also be substituted with the Grand Discover Pavers units D, E and F

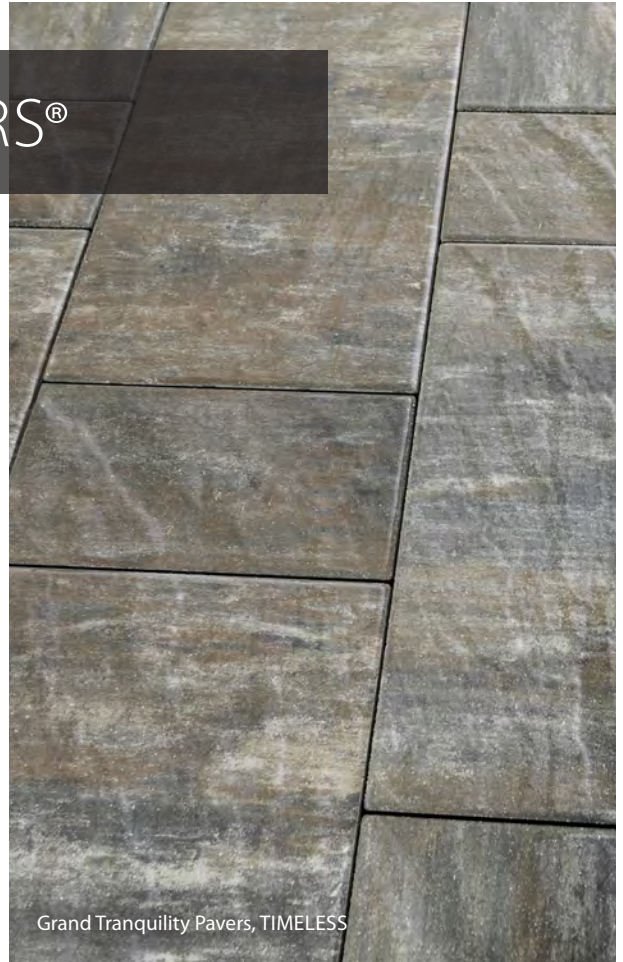
A Unit = D Unit  
B Unit = E Unit  
C Unit = F Unit

# Grand TRANQUILITY PAVERS®

Our Grand Tranquility Pavers are created with clean lines for a refined expression of style. Each paver is manufactured to withstand abrasion and high-traffic use and ensure steady footing with their non-slip surface.

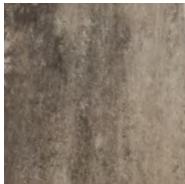


Scan for additional product resources



Grand Tranquility Pavers, TIMELESS

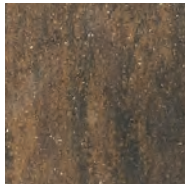
## STANDARD COLORS & FINISH



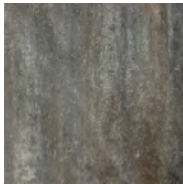
Enlighten



Serenity



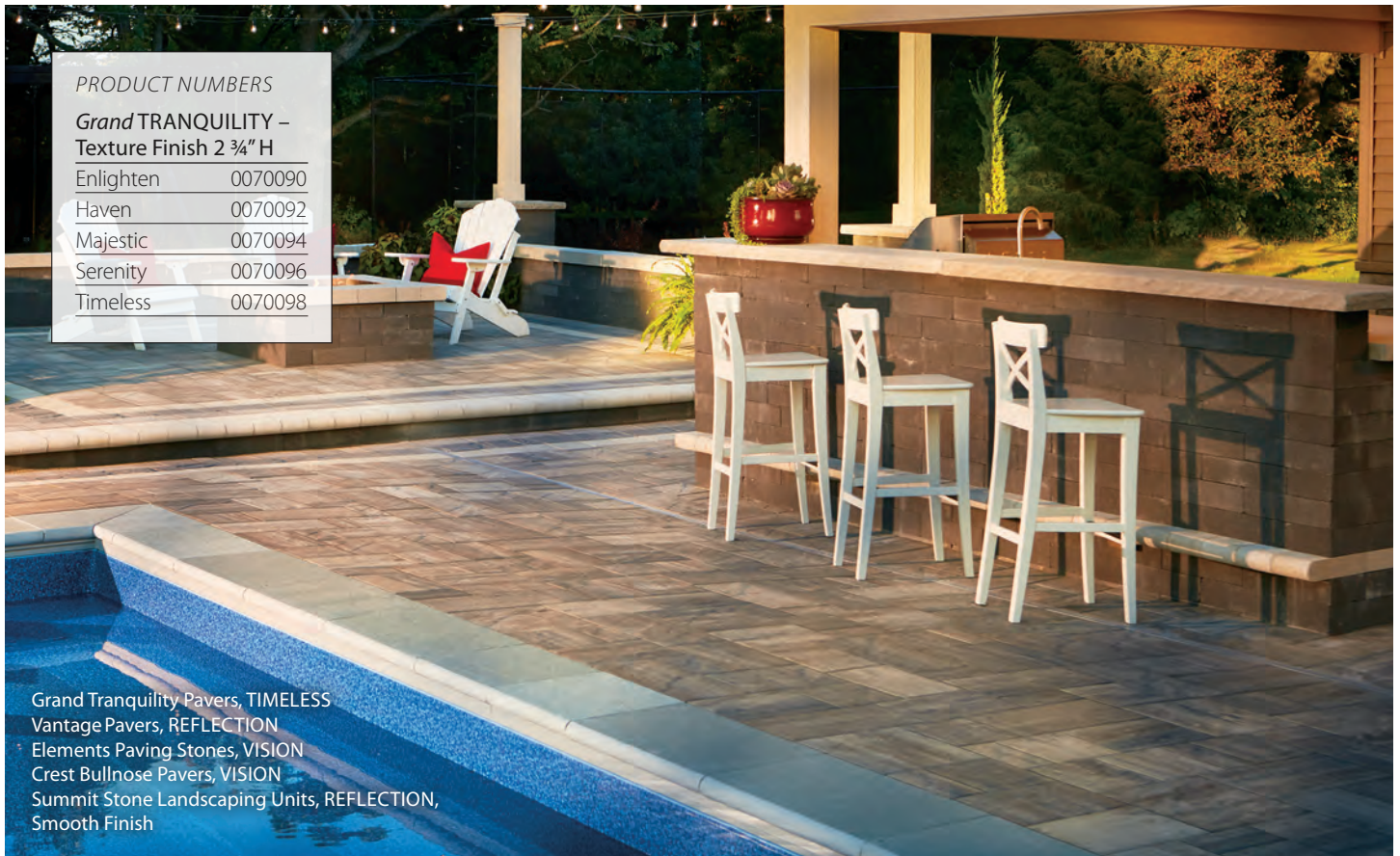
Haven



Timeless



Majestic



### PRODUCT NUMBERS

#### Grand TRANQUILITY – Texture Finish 2 3/4" H

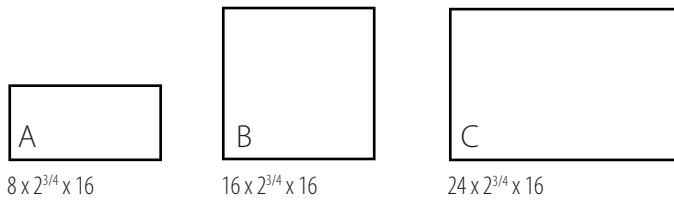
Enlighten	0070090
Haven	0070092
Majestic	0070094
Serenity	0070096
Timeless	0070098

Grand Tranquility Pavers, TIMELESS  
 Vantage Pavers, REFLECTION  
 Elements Paving Stones, VISION  
 Crest Bullnose Pavers, VISION  
 Summit Stone Landscaping Units, REFLECTION,  
 Smooth Finish

# Grand TRANQUILITY PAVERS®

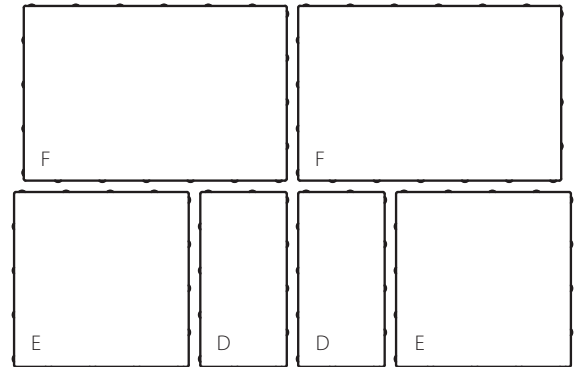
## Units & Sizes

D x H x L (Inches)  
Each pallet layer includes all sizes.

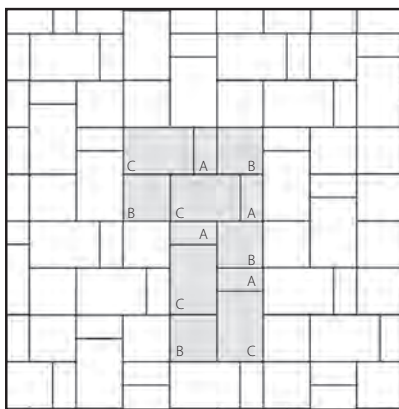


SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
10.156	8	81.248	2600

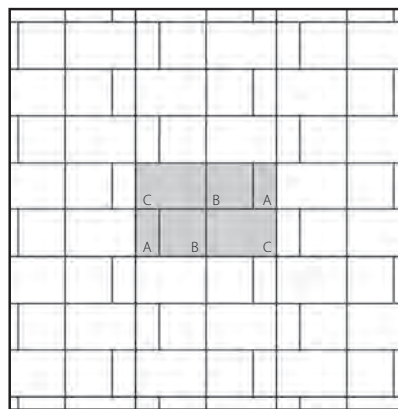
## Layer Configurations



## Installation Patterns



A, B & C Units Pattern #3  
A-33% B-33% C-33%



A, B & C Units Pattern #4  
A-33% B-33% C-33%

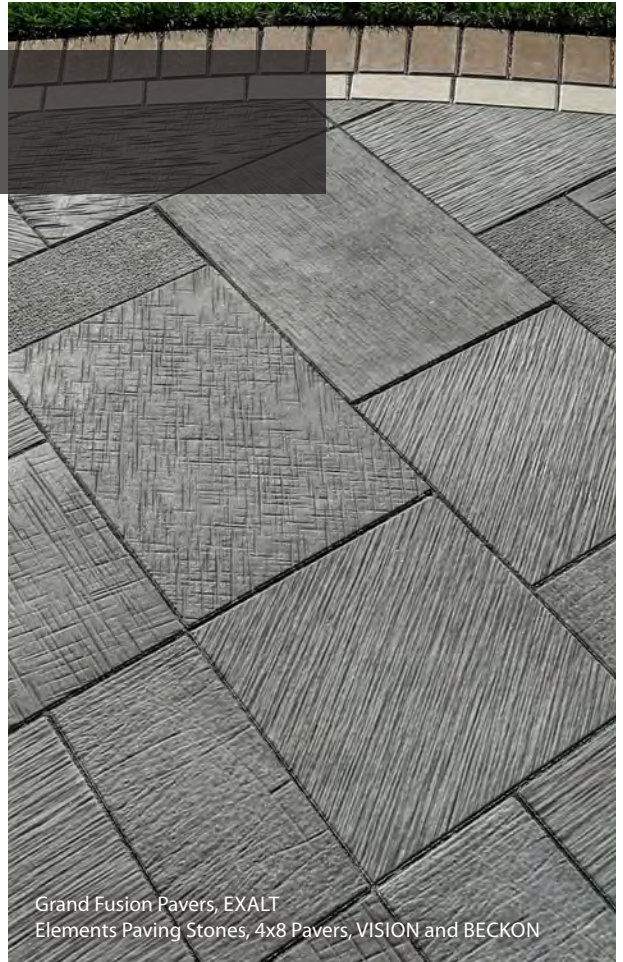
**Note:** Textured paver and patio stone surfaces require a buffer between the plate compactor and the paver surface to prevent scuffing. Refer to County Materials' Interlocking Concrete Paver or Slab Installation Guidelines, or contact County Materials for information.

# Grand FUSION PAVERS®

Grand Fusion Pavers bring a new level of interest and refinement to concrete pavers by combining two distinct textures into one module. Inspired by textures found in the home, Grand Fusion Pavers fuse the aesthetic of a structured surface, with alternating fields that replicate pebbled leather and striated textiles, and the enhanced performance of exterior concrete. Grand Fusion Pavers are larger in size and feature contemporary textures that provide a slip-resistant surface.



Scan for additional product resources



Grand Fusion Pavers, EXALT  
Elements Paving Stones, 4x8 Pavers, VISION and BECKON

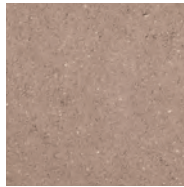
## STANDARD COLORS & FINISH



Vision



Intention



Beckon - NEW



Exalt



Grand Fusion Pavers, VISION  
Elements Paving Stones, 8x8, REFLECTION

### PRODUCT NUMBERS

Grand Fusion –  
Modified Texture Finish  
2 ¾" H

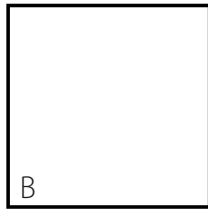
Beckon	0070410
Exalt	0070411
Intention	0070412
Vision	0070413

# Grand FUSION PAVERS®

## Units & Sizes



A  
8 x 2<sup>3/4</sup> x 16



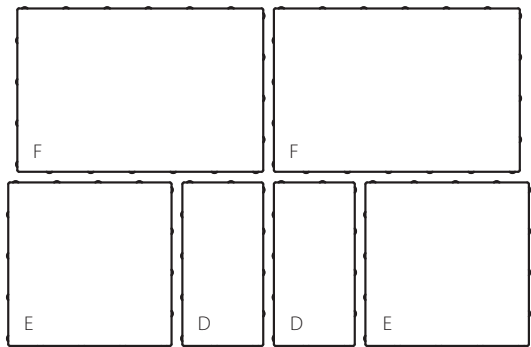
B  
16 x 2<sup>3/4</sup> x 16



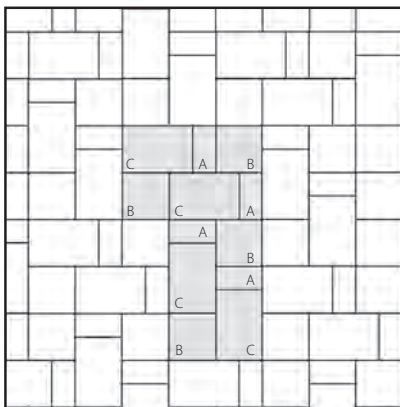
C  
24 x 2<sup>3/4</sup> x 16

SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
10.156	8	81.248	2600

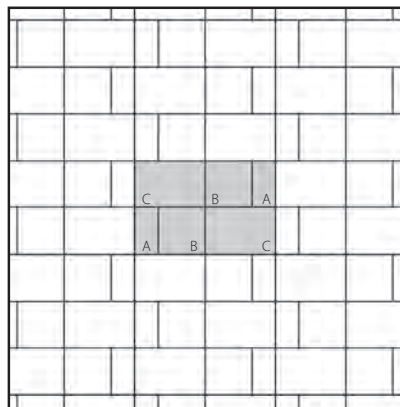
## Layer Configurations



## Installation Patterns



A, B & C Units Pattern #3  
A-33% B-33% C-33%



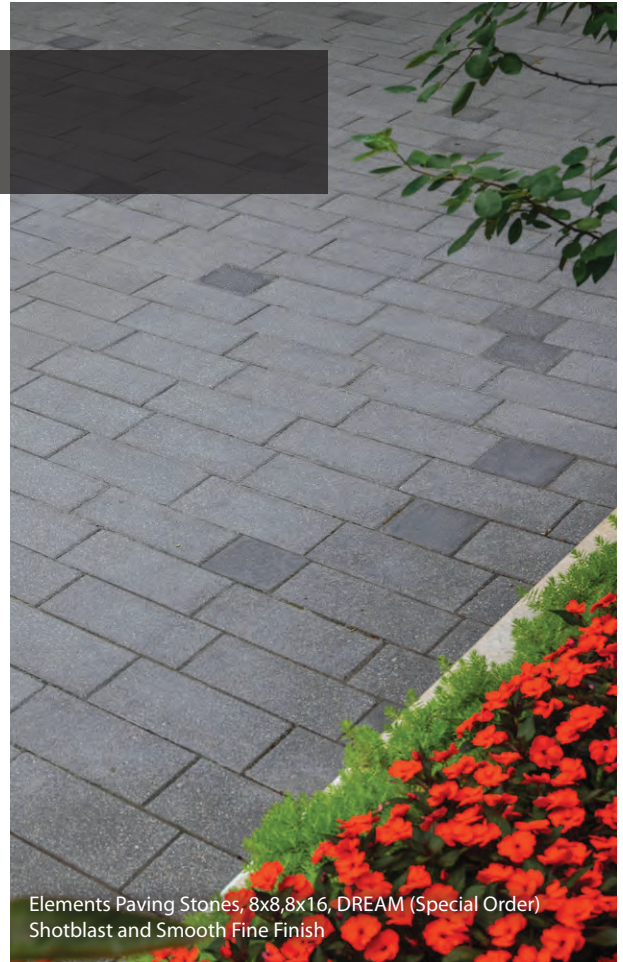
A, B & C Units Pattern #4  
A-33% B-33% C-33%

# Elements™ Paving Stones

Elements Paving Stones offer a clean aesthetic with their smooth surface and slightly chamfered edges. Stones can be used alone or melded with compatible pavers to create one-of-a-kind installations.



Scan for additional product resources

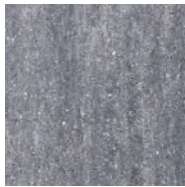


Elements Paving Stones, 8x8x16, DREAM (Special Order)  
Shotblast and Smooth Fine Finish

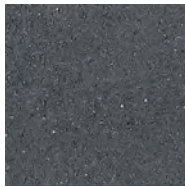
## STANDARD COLORS & FINISH



Vision



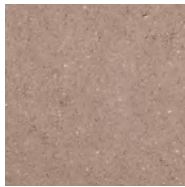
Majestic



Reflection



Enlighten - NEW



Beckon - NEW



Serenity



Timeless

PRODUCT NUMBERS		Elements 8x8 Paver – Smooth Finish 2 3/4" H		Elements 8x16 Paver – Smooth Finish 2 3/4" H	
Beckon	007029300L	Beckon	0070293AL	Beckon	0070294L
Enlighten	007029000L	Enlighten	0070290AL	Enlighten	0070291L
Majestic	007028500L	Majestic	0070285AL	Majestic	0070286L
Reflection	007020000L	Reflection	0070200AL	Reflection	0070204L
Serenity	007027000L	Timeless	0070260AL	Timeless	0070262L
Timeless	007026000L	Vision	0070230AL	Vision	0070234L
Vision	007023000L				
Elements 4x8 Paver – Smooth Finish 2 3/4" H		Elements 8x8 Paver – Tumbled Finish 2 3/4" H		Elements 8x16 Paver – Tumbled Finish 2 3/4" H	
Beckon	007029300L	Reflection	0070200TL	Reflection	0070204TL
Enlighten	007029000L	Timeless	00702260TL	Timeless	0070262TL
Majestic	007028500L	Vision	0070230TL	Vision	0070234TL
Reflection	007020000L				
Serenity	007027000L				
Timeless	007026000L				
Vision	007023000L				
Elements 4x8 Paver – Tumbled Finish 2 3/4" H		Elements 16x16 Paver – Smooth Finish 2 3/4" H			
Reflection	007020000TL	Enlighten	0070292L		
Timeless	007026000TL	Majestic	0070287L		
Vision	007023000TL	Timeless	0070261L		

Elements Paving Stones, 4x8, VISION and BECKON  
Elements Paving Stones, 8x16, ENLIGHTEN  
Crest Bullnose Pavers, VISION

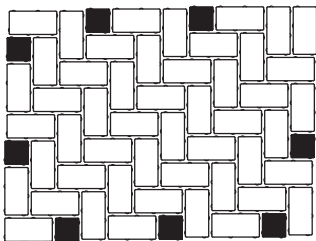
# Elements™ Paving Stones

## Units & Sizes

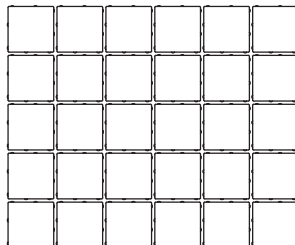
		D x H x L (Nominal Size) Inches • Millimeters	SF/ Unit	Units/ SF	SF/ Layer	Layers/ Pallet	SF/ Pallet	Units/ Layer	Units/ Pallet	Lbs/ Pallet
A		4 x 2¾ x 8 • 96 x 70 x 196	.22	4.5	11	8	88	50	400	2820
B		8 x 2¾ x 8 • 196 x 70 x 196	.44	2.25	13.33	8	106.64	30	240	3474
C		8 x 2¾ x 16 • 196 x 70 x 396	.89	1.13	13.33	8	106.64	15	120	3338
D		16 x 2¾ x 16 • 396 x 70 x 396	1.78	.56	16.02	6	96	9	54	3080

## Layer Configurations

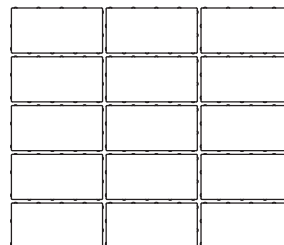
(A) 4 x 8 Units



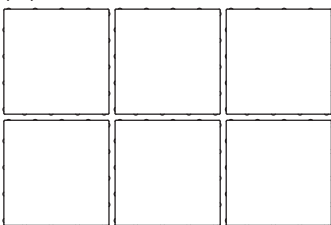
(B) 8 x 8 Units



(C) 8 x 16 Units



(D) 16 x 16 Units

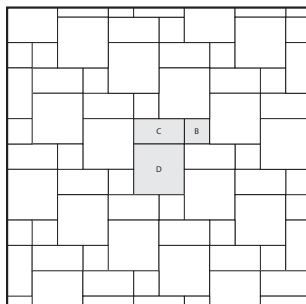


**Note:** (A) 4" x 8" layer pattern includes 4" x 4" pieces which are included for packaging purpose only and are not recommended for installation

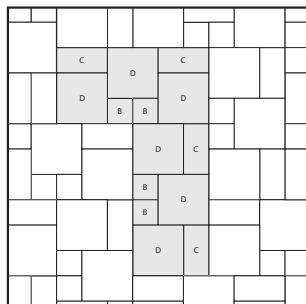


# Elements™ Paving Stones

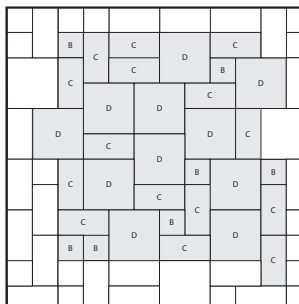
## Installation Patterns



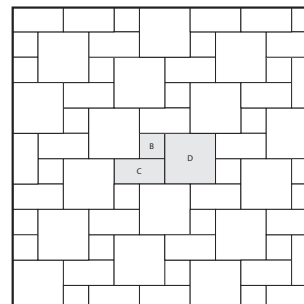
B, C & D Units Pattern #1  
B-14% C-29% D-57%



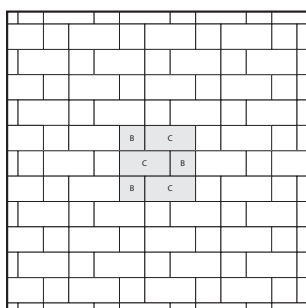
B, C & D Units Pattern #2  
B-11% C-22% D-67%



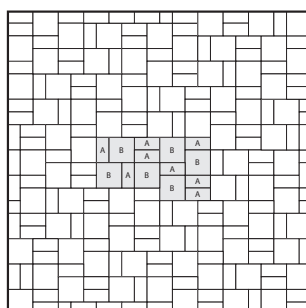
B, C & D Units Pattern #3  
B-8% C-36% D-56%



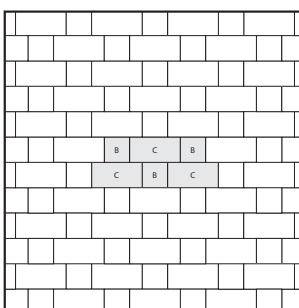
B, C & D Units Pattern #4  
B-14% C-29% D-57%



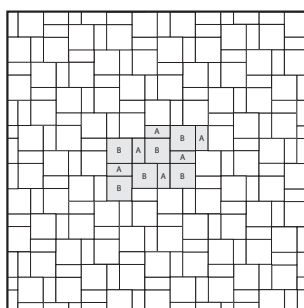
B & C Units Pattern #8  
B-33% C-67%



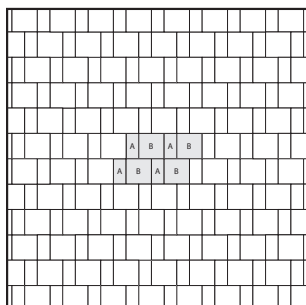
A & B Units Pattern #9  
A-40% B-60%



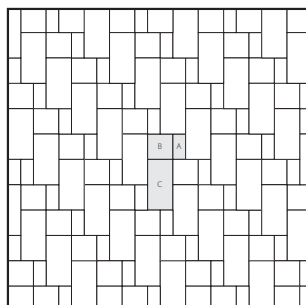
B & C Units Pattern #10  
B-33% C-67%



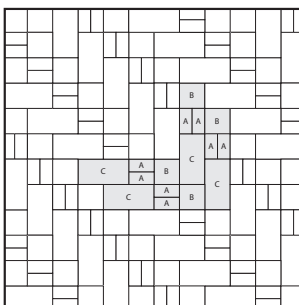
A & B Units Pattern #11  
A-33% B-67%



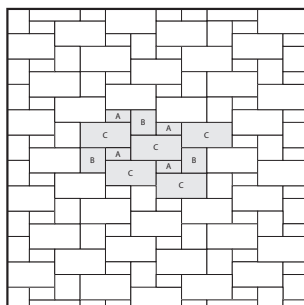
A & B Units Pattern #12  
A-33% B-67%



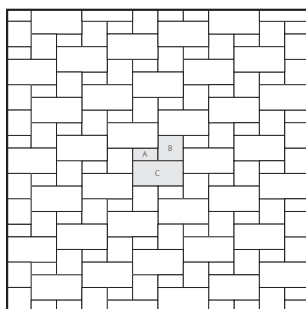
A, B & C Units Pattern #13  
A-17% B-29% C-57%



A, B & C Units Pattern #14  
A-25% B-25% C-50%



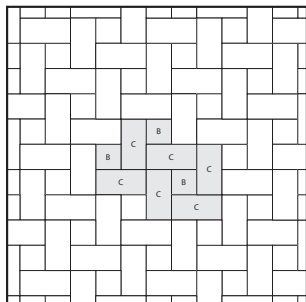
A, B & C Units Pattern #15  
A-13% B-20% C-67%



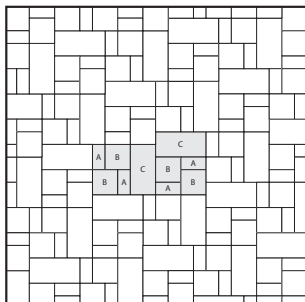
A, B & C Units Pattern #16  
A-14% B-29% C-57%

# Elements™ Paving Stones

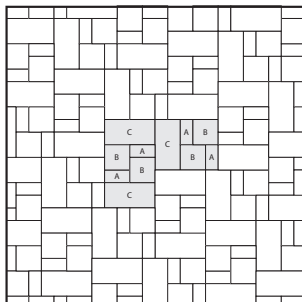
## Installation Patterns



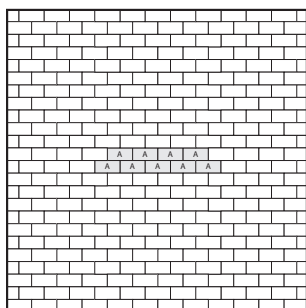
B & C Units Pattern #17  
B-20% C-80%



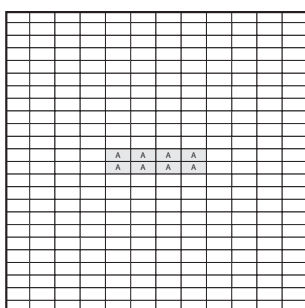
A, B & C Units Pattern #18  
A-20% B-40% C-40%



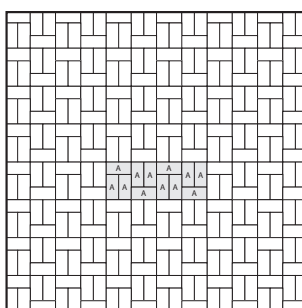
A, B & C Units Pattern #19  
A-17% B-33% C-50%



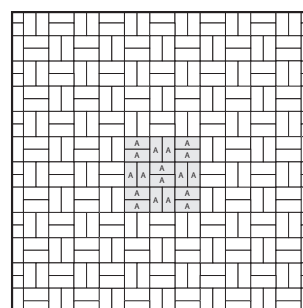
Running Bond  
A Units



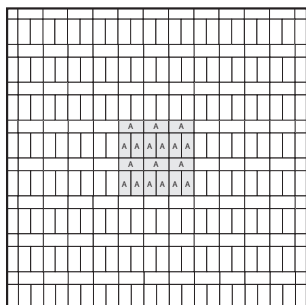
Stack Bond  
A Units



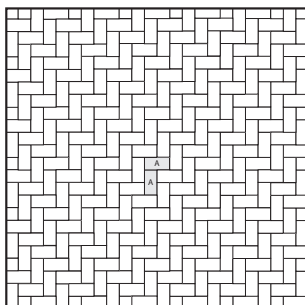
Single Basket Weave  
A Units



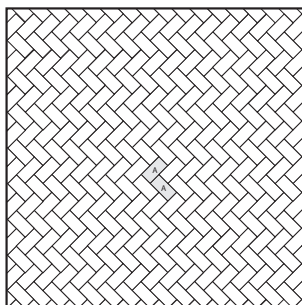
Parquet/Basket Weave  
A Units



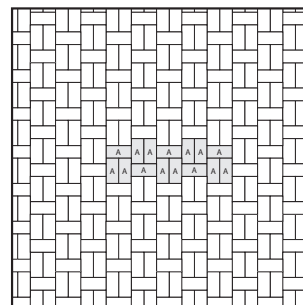
Stack Bond (Variant)  
A Units



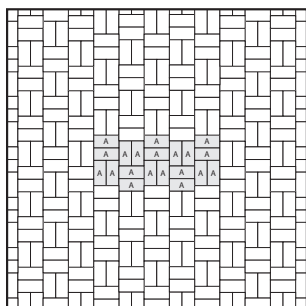
90° Herringbone  
A Units



45° Herringbone  
A Units



Single Offset Basket Weave  
A Units



Double Offset Basket Weave  
A Units

# Glow Path Technology™

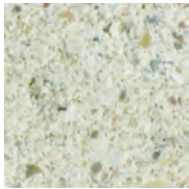
Glow Path Technology enhances the safety and aesthetics of residential, commercial, and municipal paver applications by providing subtle illumination that lasts up to 8 hours. From creating striking pool deck accents to improving usage of frequently used pathways, the possibilities of luminescent technology are limitless.



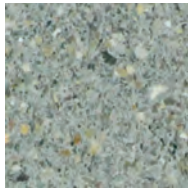
Scan for additional product resources

## STANDARD COLORS & FINISH

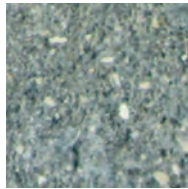
Elements Paving Stones (4x2<sup>3/4</sup>x8 and 4x2<sup>3/8</sup>x8) manufactured with Glow Path Technology  
 \*Passageways Step Units (4x6x48) manufactured with Glow Path Technology



\*Vision



Dream



\*Reflection

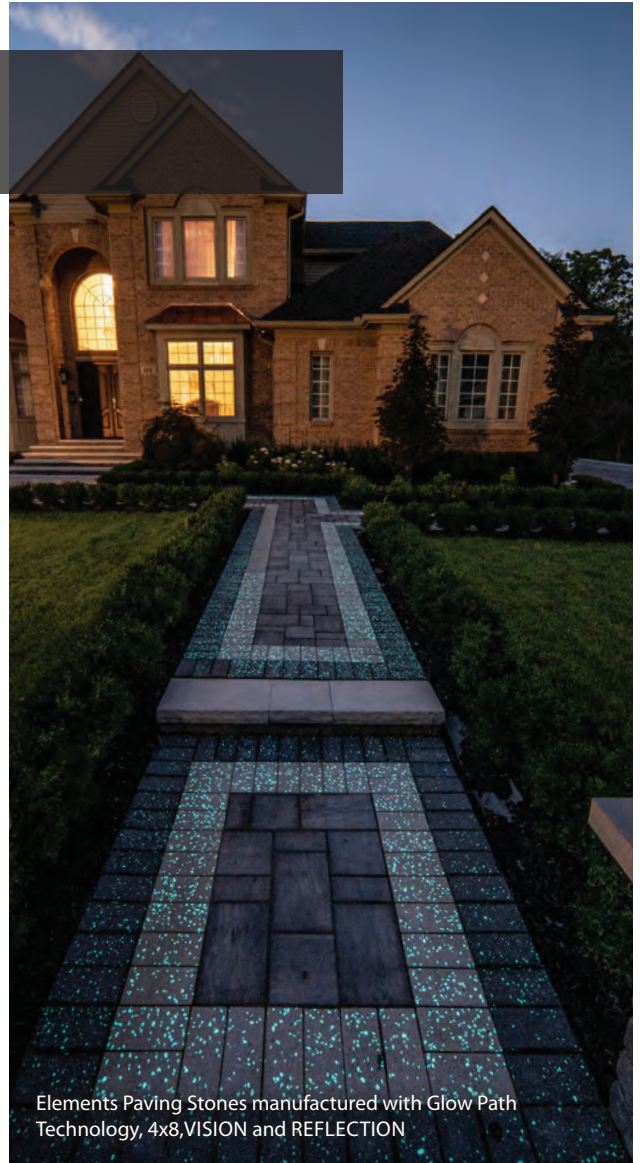
Discover Pavers (4x8, 8x8 and 12x8) and Elements Paving Stones (24x24) manufactured with Glow Path Technology



Majestic



Timeless



Elements Paving Stones manufactured with Glow Path Technology, 4x8, VISION and REFLECTION



Elements Paving Stones manufactured with Glow Path Technology, 4x8, VISION and REFLECTION

### PRODUCT NUMBERS

#### Elements 4x8 Glow Paver – Smooth Finish 2 3/4" H

Dream	007GP010L
Reflection	007GP011L
Vision	007GP013L

#### Elements 24x24 Glow Paver – Smooth Finish 2 3/4" H

Majestic	007GP035L
Timeless	007GP034L

#### Discover Glow Paver - Smooth Finish 2 3/4" H

Majestic	007GP005
Timeless	007GP004

#### Elements 4x8 Glow Paver – Brushed Finish 2 3/8" H


Reflection	007GP60MM00
Vision	007GP60MM01

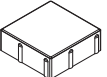
# Glow Path Technology™

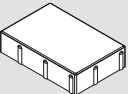
## Units & Sizes

### DISCOVER PAVERS with Glow Path Technology

D x H x L (Nominal Size)  
Inches • Millimeters

A  4 x 2¾ x 8 • 96 x 70 x 196

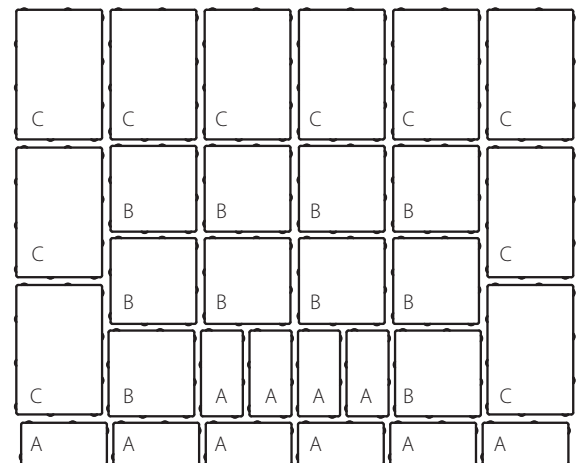
B  8 x 2¾ x 8 • 196 x 70 x 196

C  8 x 2¾ x 12 • 196 x 70 x 296

SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
12.45	8	99.6	3175

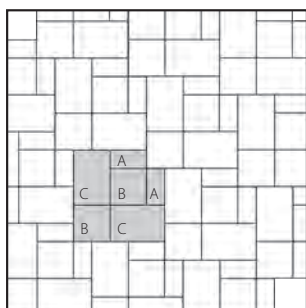
## Layer Configurations

### DISCOVER PAVERS with Glow Path Technology

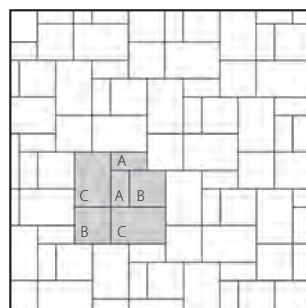


## Installation Patterns

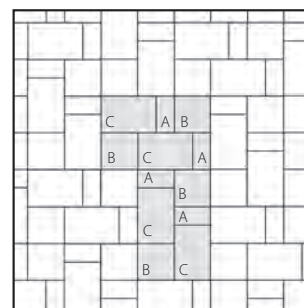
### DISCOVER PAVERS with Glow Path Technology



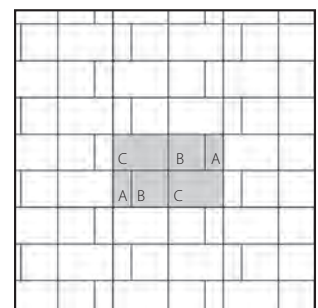
A, B & C Units Pattern #1  
A-33% B-33% C-33%



A, B & C Units Pattern #2  
A-33% B-33% C-33%



A, B & C Units Pattern #3  
A-33% B-33% C-33%




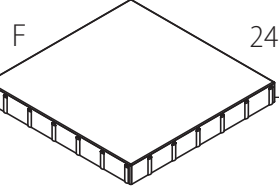
A, B & C Units Pattern #4  
A-33% B-33% C-33%

**Note:** When pavers are exposed to 20 minutes of sunlight you can observe 6-8 hours of glow after sunset. The glow is best seen in dark areas where ambient light is not present. If pavers are installed in shaded areas, the intensity of the glow will vary. However the glow chip is charged by UV rays, this allows the product to still perform on cloudy or overcast days.

# Glow Path Technology™

## Units & Sizes

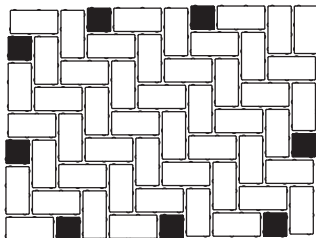
### Elements Pavers with Glow Path Technology

		D x H x L (Nominal Size) Inches • Millimeters	SF/ Unit	Units/ SF	SF/ Layer	Layers/ Pallet	SF/ Pallet	Units/ Layer	Units/ Pallet	Lbs/ Pallet
A		4 x 2¾ x 8 • 96 x 70 x 196	.22	4.5	11	8	88	50	400	2820
F		24 x 2¾ x 24 • 596 x 70 x 596	4	.25	16	4	64	4	16	2095

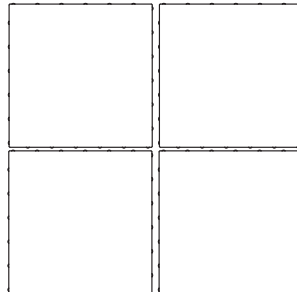
## Layer Configurations

### Elements Pavers with Glow Path Technology

(A) 4 x 8 Units



(F) 24 x 24 Units



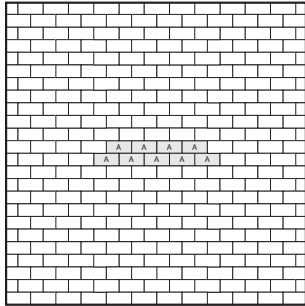
**Note:** (A) 4" x 8" layer pattern includes 4" x 4" pieces which are included for packaging purpose only and are not recommended for installation

**Note:** When pavers are exposed to 20 minutes of sunlight you can observe 6-8 hours of glow after sunset. The glow is best seen in dark areas where ambient light is not present. If pavers are installed in shaded areas, the intensity of the glow will vary. However the glow chip is charged by UV rays, this allows the product to still perform on cloudy or overcast days.

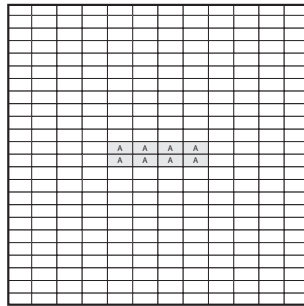
# Glow Path Technology™

## Installation Patterns

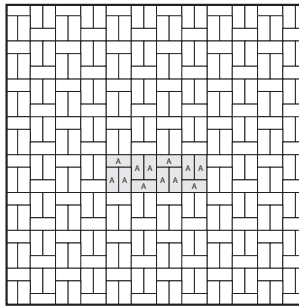
### 4 x 8 Elements Pavers with Glow Path Technology



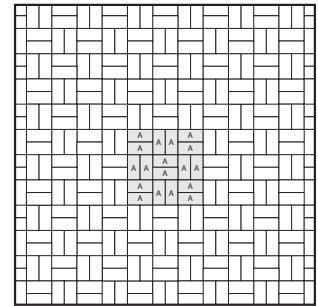
Running Bond  
A Units



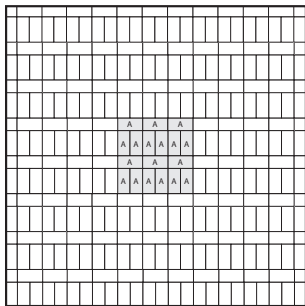
Stack Bond  
A Units



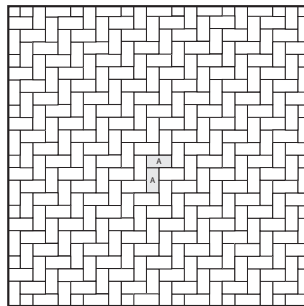
Single Basket Weave  
A Units



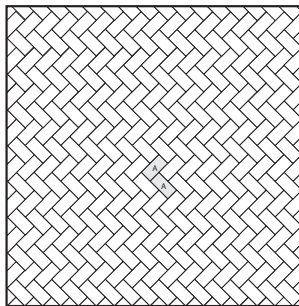
Parquet/Basket Weave  
A Units



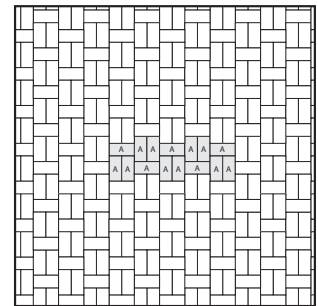
Stack Bond (Variant)  
A Units



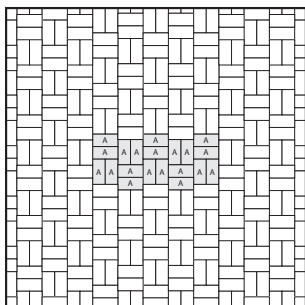
90° Herringbone  
A Units



45° Herringbone  
A Units

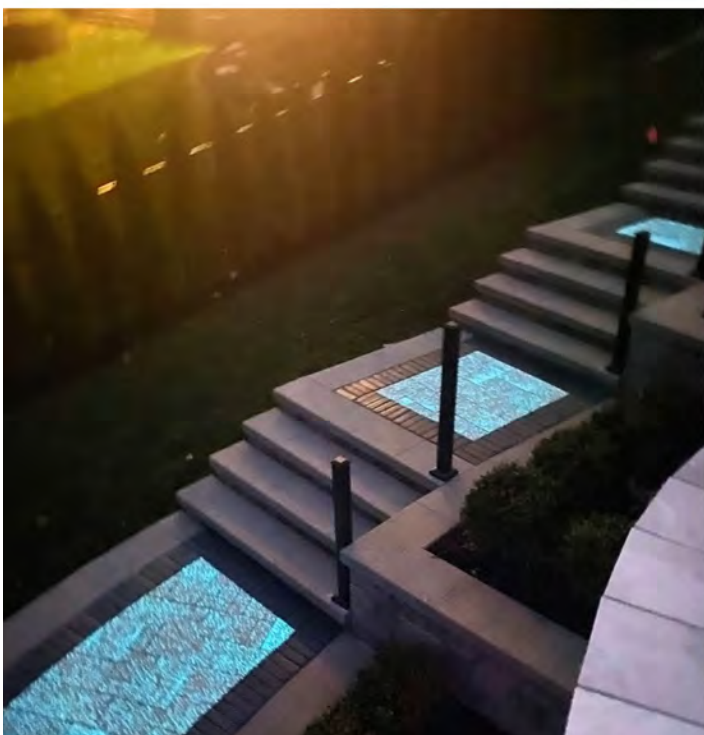
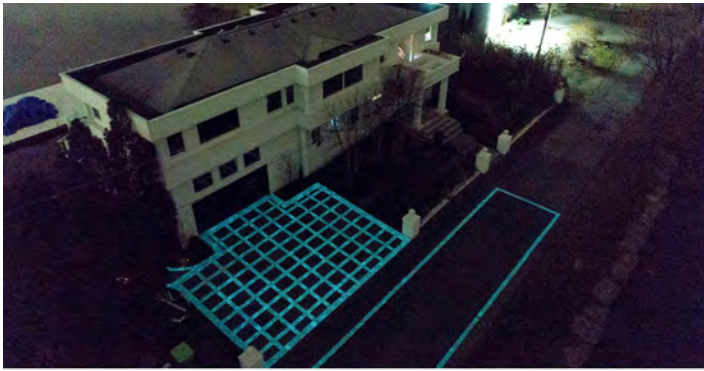


Single Offset Basket Weave  
A Units



Double Offset Basket Weave  
A Units

# Glow Path Technology™





# Unique Size & Finish Pavers



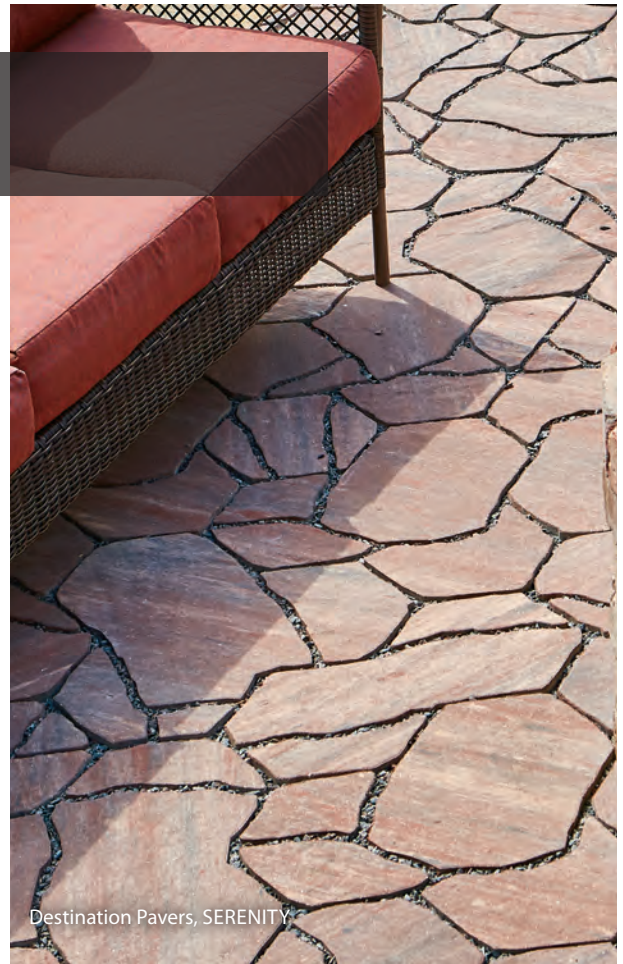


# DESTINATION PAVERS®

Destination Pavers are offered in nine sizes that fit together seamlessly and afford unlimited design freedom. This versatility allows for simple or dramatic combinations that blend well with other paver accents to become the quintessential focal point of any property.

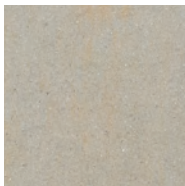


Scan for additional product resources



Destination Pavers, SERENITY

## STANDARD COLORS & FINISH



Intention



Timeless



Serenity



Exalt



### PRODUCT NUMBERS

Destination – Smooth  
Finish 2 3/4" H

Exalt	0070111
Intention	0070112
Serenity	0070114
Timeless	0070115



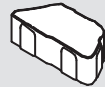
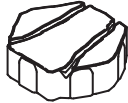
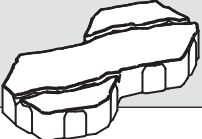
Destination Pavers, INTENTION

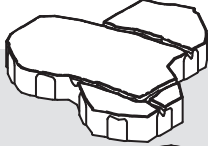
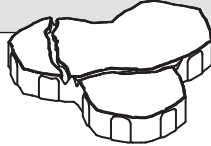
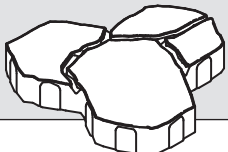
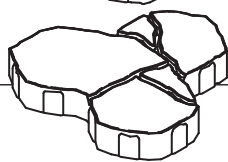
# DESTINATION PAVERS®

## Units & Sizes

D x H x L (Nominal Size)  
Inches • Millimeters

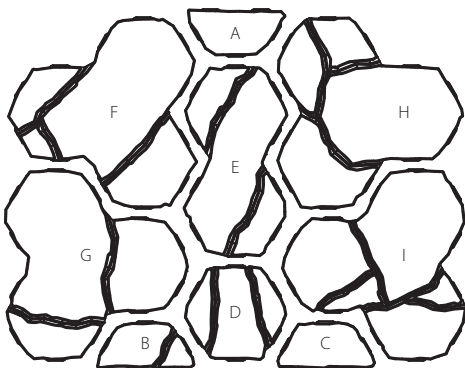
D x H x L (Nominal Size)  
Inches • Millimeters

A		2¾ H • 70H (D & L Vary)
B		2¾ H • 70H (D & L Vary)
C		2¾ H • 70H (D & L Vary)
D		2¾ H • 70H (D & L Vary)
E		2¾ H • 70H (D & L Vary)

F		2¾ H • 70H (D & L Vary)
G		2¾ H • 70H (D & L Vary)
H		2¾ H • 70H (D & L Vary)
I		2¾ H • 70H (D & L Vary)

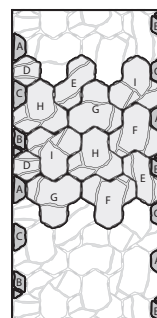
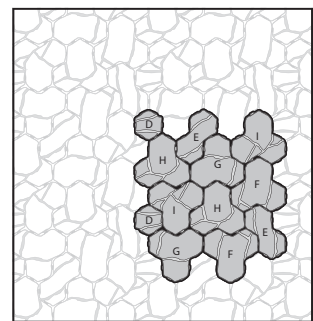
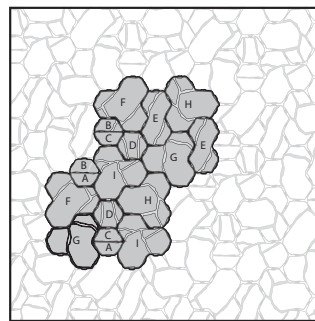
SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
11.11	8	88.88	2840

## Layer Configuration



**Note:** Textured paver and patio stone surfaces require a buffer between the plate compactor and the paver surface to prevent scuffing. Refer to County Materials' Interlocking Concrete Paver or Slab Installation Guidelines, or contact County Materials for information.

## Installation Patterns



Sidewalk Installation Pattern

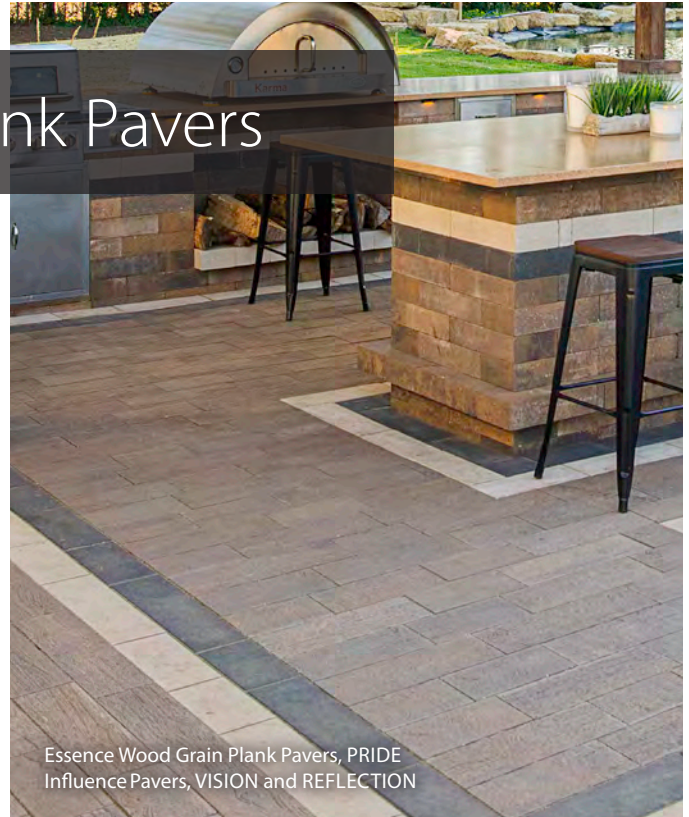
\* Approximately 57.5" in width

# Essence® Wood Grain Plank Pavers

Essence Wood Grain Plank Pavers are produced in five different plank lengths to facilitate a linear laying pattern to compose a handcrafted effect. Every paver is manufactured with the unmatched durability of concrete with authentic looking grain and textures found in weathered wood.



Scan for additional product resources



Essence Wood Grain Plank Pavers, PRIDE  
Influence Pavers, VISION and REFLECTION

## STANDARD COLORS & FINISH



Timeless



Pride



### PRODUCT NUMBERS

#### Essence Wood Grain Plank 3 1/8" H

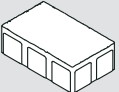
Pride	0070901
Timeless	0070904

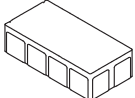
Essence Wood Grain Plank Pavers, PRIDE  
Influence Pavers, VISION and REFLECTION  
Summit Stone Landscape Units, HAVEN and VISION, Smooth Finish

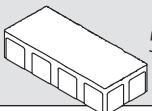
# Essence® Wood Grain Plank Pavers

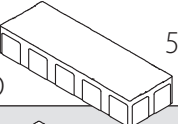
## Units & Sizes

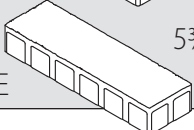
D x H x L (Nominal Size)  
Inches • Millimeters

A   $5\frac{3}{4} \times 3\frac{1}{8} \times 9\frac{1}{16}$  • 146 x 80 x 246

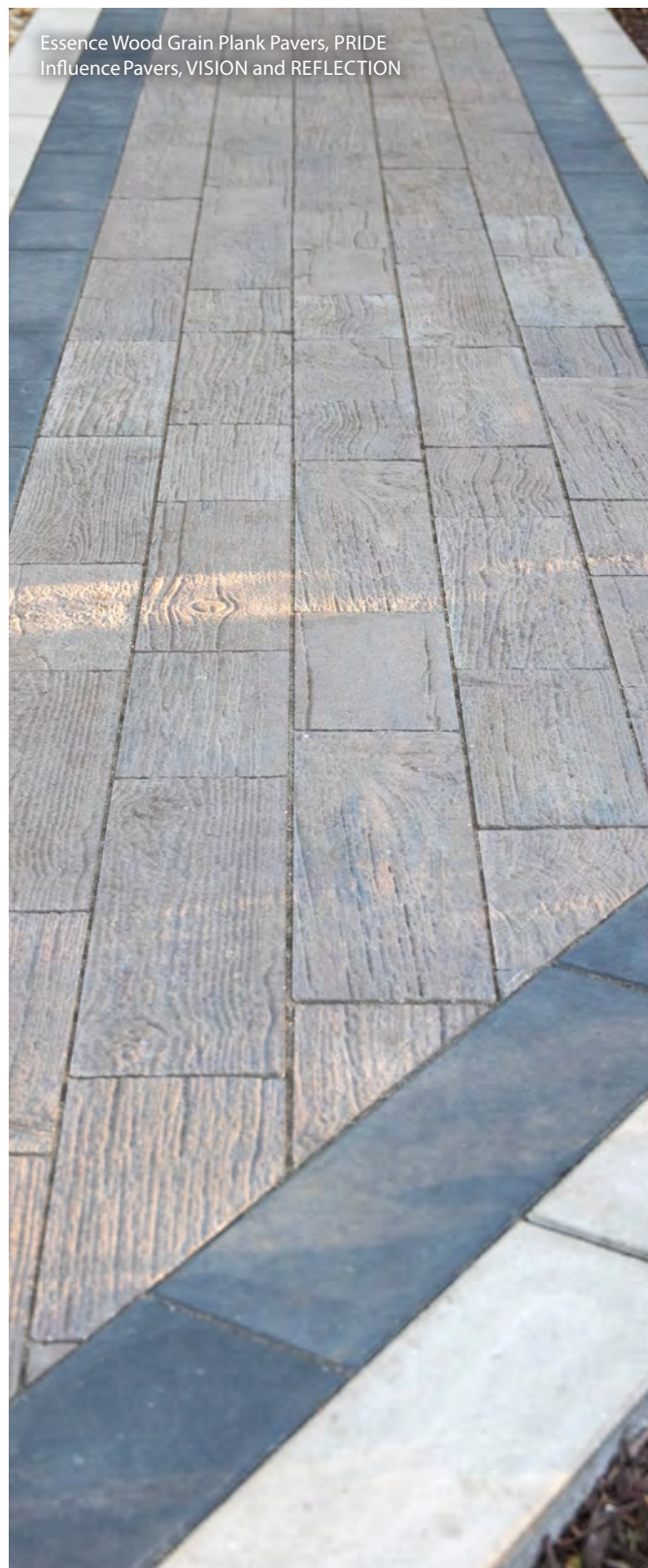
B   $5\frac{3}{4} \times 3\frac{1}{8} \times 11\frac{5}{8}$  • 146 x 80 x 296

C   $5\frac{3}{4} \times 3\frac{1}{8} \times 13\frac{5}{8}$  • 146 x 80 x 346

D   $5\frac{3}{4} \times 3\frac{1}{8} \times 17\frac{1}{2}$  • 146 x 80 x 446

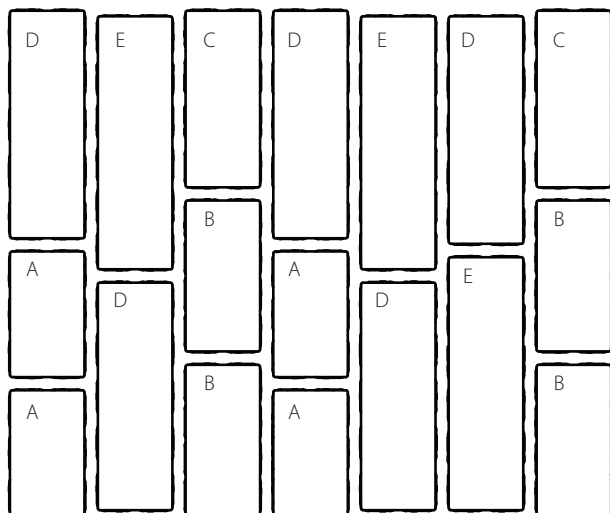
E   $5\frac{3}{4} \times 3\frac{1}{8} \times 19\frac{1}{2}$  • 146 x 80 x 496

SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
10.74	8	85.92	3210



Essence Wood Grain Plank Pavers, PRIDE  
Influence Pavers, VISION and REFLECTION

## Layer Configuration



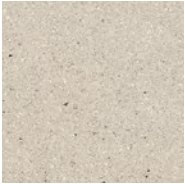
# INFLUENCE PAVERS®

Influence Pavers feature crisp edges and a clean linear feel. Their five plank-style shapes minimize joint lines and lend themselves to invent interesting patterns using different color and texture combinations.

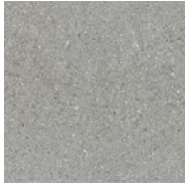


Scan for additional product resources

## STANDARD COLORS & SMOOTH FINISH



Vision



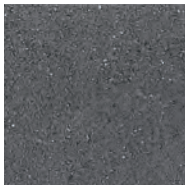
Dream



Timeless



Majestic



Reflection

## SHOT BLAST FINISH



Vision

*Shot Blasted products are available in Vision, Dream and Reflection (Special Order).*



Influence Pavers, DREAM



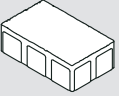
PRODUCT NUMBERS	
<b>Influence Smooth Plank</b>	
<b>3 1/8" H</b>	
Dream	0070926
Majestic	0070925
Reflection	0070928
Timeless	0070923
Vision	0070930

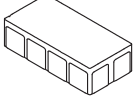
Influence Pavers, MAJESTIC

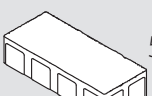
# INFLUENCE PAVERS®


## Units & Sizes


D x H x L (Nominal Size)  
Inches • Millimeters

A   $5\frac{3}{4} \times 3\frac{1}{8} \times 9\frac{1}{16}$  • 146 x 80 x 246

B   $5\frac{3}{4} \times 3\frac{1}{8} \times 11\frac{5}{8}$  • 146 x 80 x 296

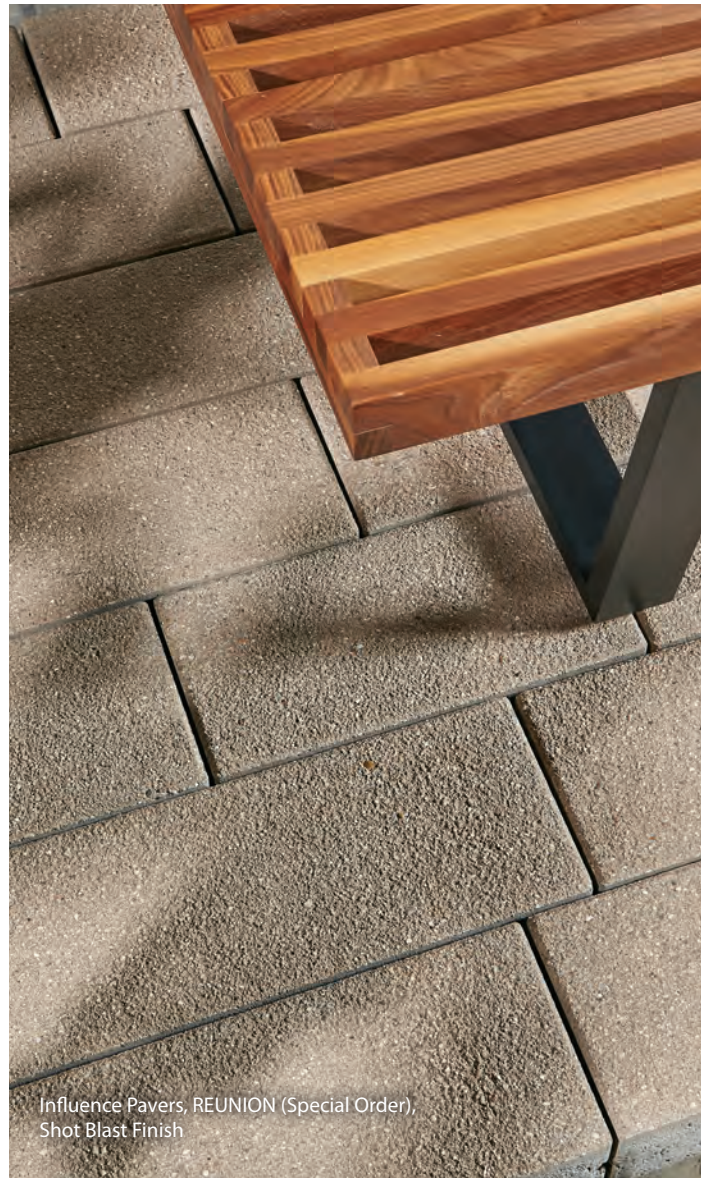
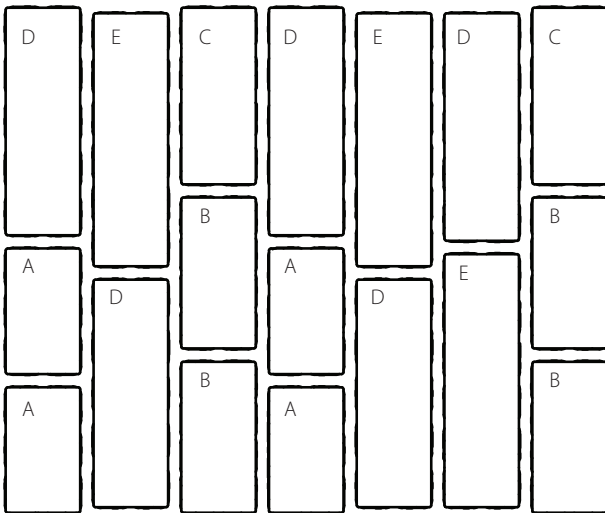
C   $5\frac{3}{4} \times 3\frac{1}{8} \times 13\frac{5}{8}$  • 146 x 80 x 346

D   $5\frac{3}{4} \times 3\frac{1}{8} \times 17\frac{1}{2}$  • 146 x 80 x 446

E   $5\frac{3}{4} \times 3\frac{1}{8} \times 19\frac{1}{2}$  • 146 x 80 x 496

SF/Layer	Layers/Pallet	SF/Pallet	Lbs./Pallet
10.74	8	85.92	3210

## Layer Configuration



Influence Pavers, REUNION (Special Order),  
Shot Blast Finish

# Skylands™ Concrete Deck Pavers

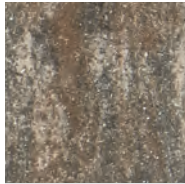
Our Skylands Concrete Deck Pavers are used to generate inviting outdoor living spaces in areas otherwise unusable. Using pedestals, deck pavers turn pitched or uneven surfaces into useful living areas.

*Full offering of a pedestal system for a raised roof application.*

## STANDARD COLORS & FINISH



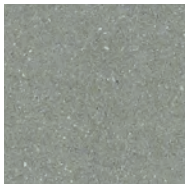
Vision



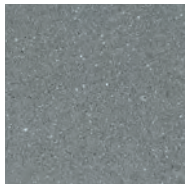
Timeless



Scan for additional product resources



Dream

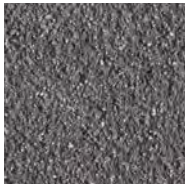


Reflection



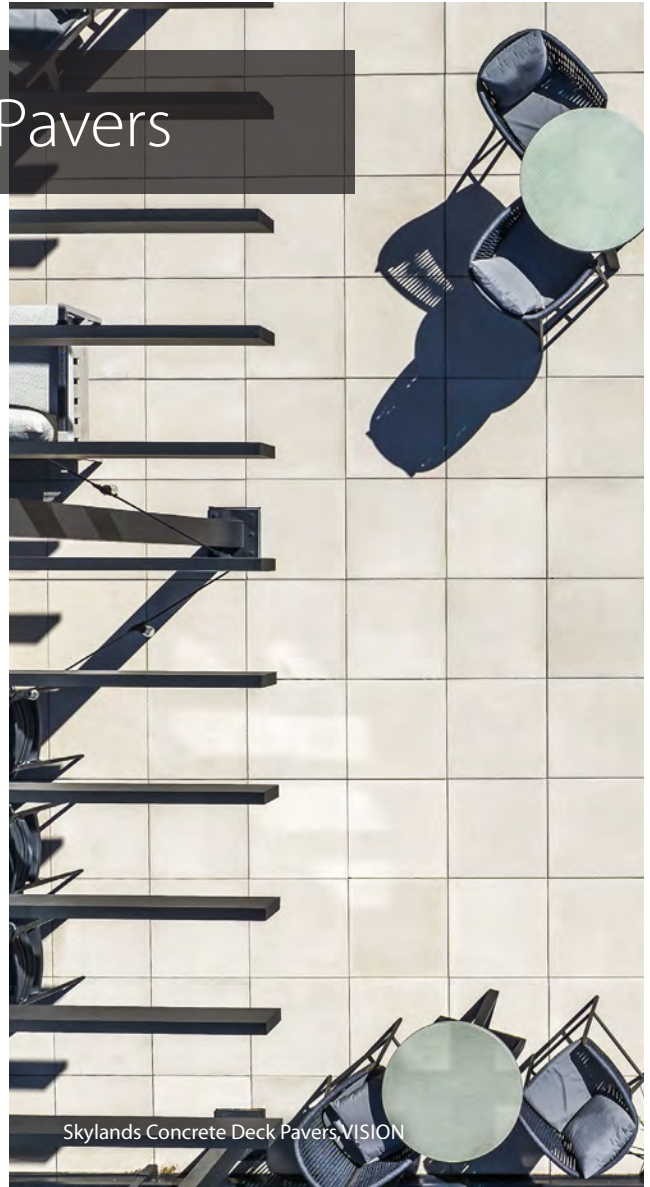
Majestic

## SHOT BLAST FINISH



Reflection

*Shot Blasted products are available in all colors (Special Order).*



Skylands Concrete Deck Pavers, VISION



Skylands Concrete Deck Pavers, VISION

### PRODUCT NUMBERS

#### Skylands Vertical Stack on Pallet – Smooth Finish 23 13/16" x 23 13/16", 2" H

Dream	008248
Exalt	008284
Majestic	008278
Reflection	008254
Timeless	008275
Vision	008260

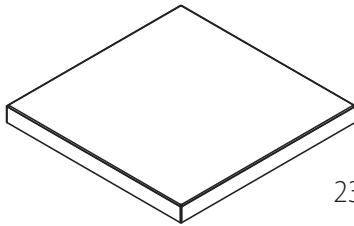
#### Skylands Horizontal Stack on Pallet – Smooth Finish 23 13/16" x 23 13/16", 2" H

Dream	008248H
Exalt	008284H
Majestic	008278H
Reflection	008254H
Timeless	008275H
Vision	008260H



# Skylands™ Concrete Deck Pavers

## Units & Sizes



D x H x L (Nominal Size)  
Inches • Millimeters

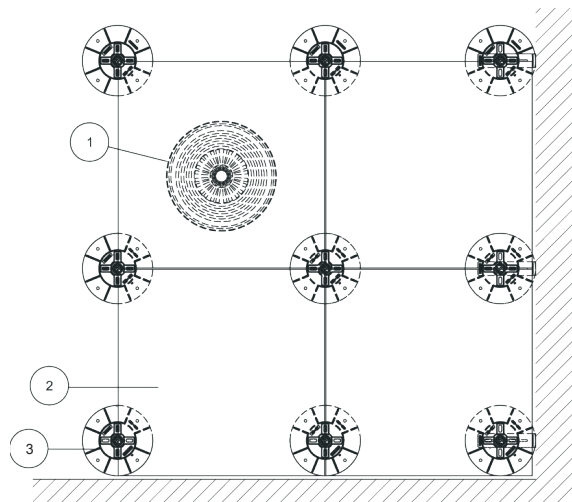
23<sup>13</sup>/<sub>16</sub> x 2 x 23<sup>13</sup>/<sub>16</sub> • 605 x 51 x 605

SF/Unit	Units/SF	SF/Pallet	Units/Pallet	Lbs/Pallet
4	.25	92	23	2300

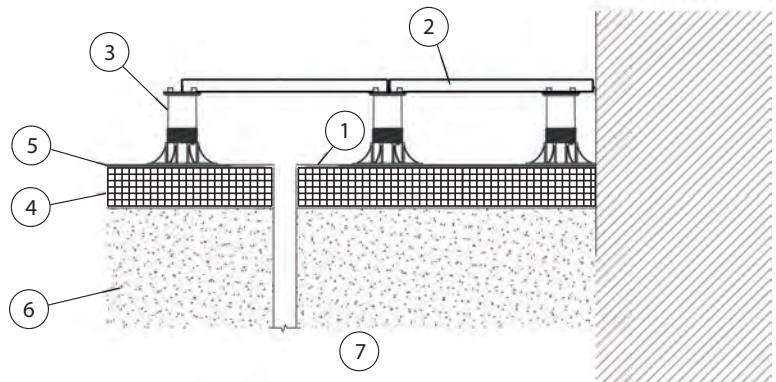
## Typical Pedestal Installation

Site layout and elevations are necessary to determine the quantity and heights of pedestals needed for each project. Please send to County Materials for assistance or contact Customer Service at 800-242-7733 or by email at [info@countymaterials.com](mailto:info@countymaterials.com).

Top View



Side View



- 1 - Roof Drain
- 2 - Paver
- 3 - Adjustable Paving Support
- 4 - Insulation or Protection Board
- 5 - Waterproofing Membrane
- 6 - Concrete Slab
- 7 - Pipes



# Permeable Concrete Pavers

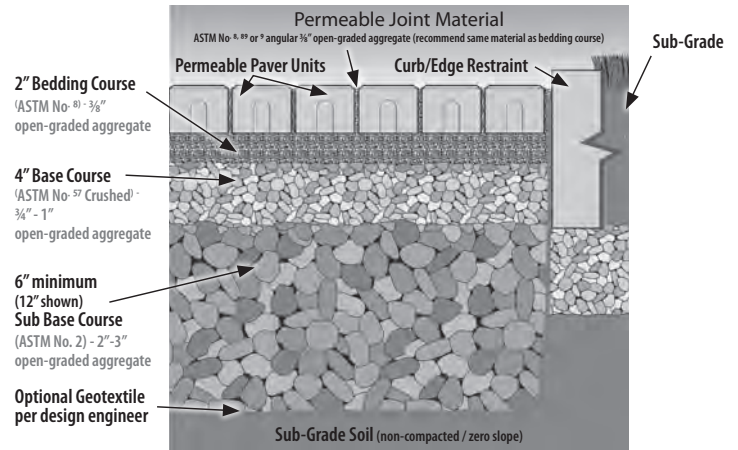


# Installation Guidelines – Permeable Concrete Pavers

## Full Exfiltration Cross Section

Allows storage and infiltration. This is a common cross-section installation over highly infiltratable soils such as clean sands and gravel mixtures. By design, all water seeps directly into the soil; a subbase drainage pipe system is not required.

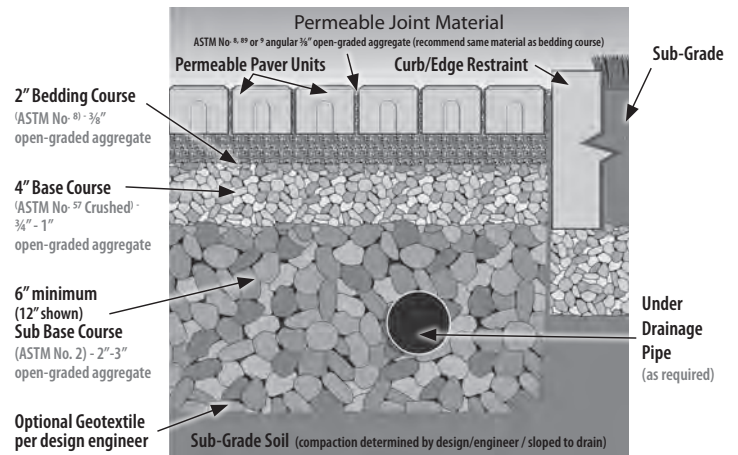
Overflows are directed to swales, bioretention areas or storm sewer inlets.



## Partial Exfiltration Cross Section

Water does not infiltrate fully. A perforated pipe system in the subbase is required to allow the residual water to be evacuated to the storm water conveyance network.

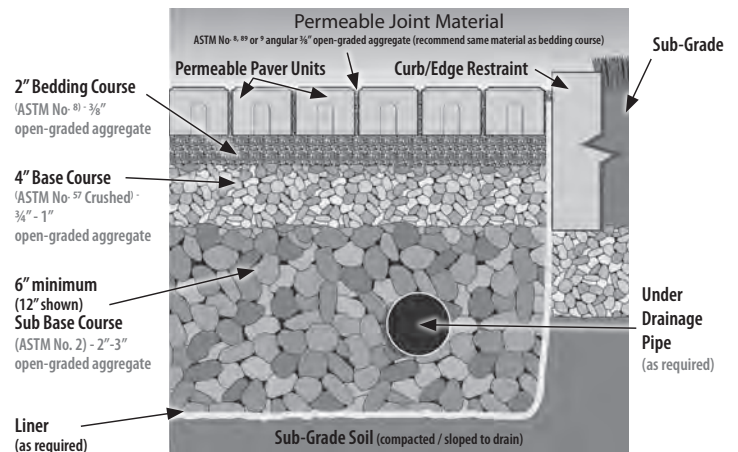
Sub-grade soil preparation, including compaction, is part of the design/engineer's decision and should be executed according to the project specifications. If it is specified not to compact the subgrade, the initial undisturbed soil infiltration should be carefully maintained during excavation and construction; this will enable the base to drain as designed.



## No Exfiltration Cross Section

Recommended when soil infiltration capacity is too low or the water table is too high. Water is discharged through a system of pipes and a flow restrictor to control the entry of water into the municipal network. The system essentially acts as an underground reservoir.

County Materials provides general construction guidelines to design professionals and installers of permeable interlocking concrete pavers systems. For additional installation information, reference the Interlocking Concrete Pavement Institute's (ICPI) Tech Spec Technical Bulletins: (<https://www.icpi.org/countymaterials>)



### Cross Section Notes:

Geotextile fabrics may be required in some applications. Consult a civil or geotechnical (soil) engineer for recommendations.

Special design considerations should be considered for each application before starting, including but not limited to, traffic, drainage issues, climate, environmental conditions and functionality. A qualified engineer must perform a final design because site conditions and specific design parameters may vary.

Anyone using this material assumes any and all liability resulting from such use. The final determination of the suitability of any information or material for the use intended is the sole responsibility of the user.

# Installation Guidelines – Permeable Concrete Pavers

## 1 Excavation

Excavate to the desired depth, based on the Engineer's analysis of the soil.

## 2 Curb

It is recommended to provide a concrete curb and/or a concrete curb and gutter for edge support around concrete permeable pavers.

## 3 Subbase and Base Materials

For the subbase, place the ASTM-33 #2 aggregate to a thickness not less than 6"; the thickness must be calculated by the engineer to allow storage of water based on the subsoil infiltration. State/Local regulations may have minimum requirements. Next, for the base place the ASTM-33 #57 aggregate to a 4" thickness and compact the aggregate.

## 4 Compaction

A buffer between the plate compactor and the paver surface is recommended to prevent scuffing. Refer to County Materials' Interlocking Concrete Paver or Slab Installation Guidelines, or contact County Materials for information. Vibrate in 4" lifts using a plate compactor or roller compactor for large areas to 98% Proctor Density.

## 5 Bedding Course

Once the subbase and base layers are compacted, the surface should be topped with a minimum 2" thick layer of ASTM-33 #8 aggregate for the bedding course that is screeded and leveled.

## 6 Deflectometer

Calculate stiffness-related parameters of an aggregate pavement structure.

## 7 Paver Installation

The concrete pavers should be placed immediately after the ASTM-33 #8 stone bedding course is placed and screeded. Install the pavers manually or with mechanical installation equipment. With mechanical installation, an installer is able to set between 10,000 – 13,800 sq. ft. per day with 1 operator.

## 8 Filling Paver Joints

Once all pavers are installed, disperse ASTM-33 #8, 9 or 89 open graded aggregate over the surface. This aggregate can be the same material used in the bedding course (ASTM-33 #8).

## 9 Clean Surface

Top up joints with joint material as needed and sweep the surface clean.

## 10 Final Compaction

After sweeping off excess stones from the surface, compact pavers into the bedding course with several passes of a plate compactor that has a buffer attached to prevent scuffing.

Additional aggregate may be placed in the joints as needed, and the surface swept clean.



County Materials provides general construction guidelines to design professionals and installers of permeable interlocking concrete pavers systems. For additional installation information, reference the Interlocking Concrete Pavement Institute's (ICPI) Tech Spec Technical Bulletins: (<https://www.icpi.org/countymaterials>)

# H<sub>2</sub>O Pro<sup>®</sup> Pavers

Our H<sub>2</sub>O Pro Pavers (Permeable Paving Units) are an effective storm water management solution on site. Their 3 1/8" (80 mm) thickness withstands heavy low speed vehicular loads, making them a suitable option for driveways, walkways, and parking lots.



Scan for additional product resources

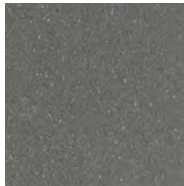
## STANDARD COLORS & FINISH



Majestic

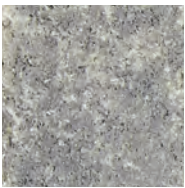


Timeless

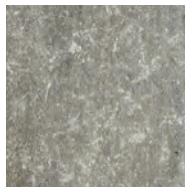


Reflection

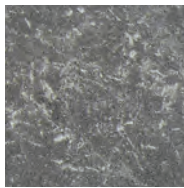
## BARREL TUMBLED FINISH *(Special Order)*



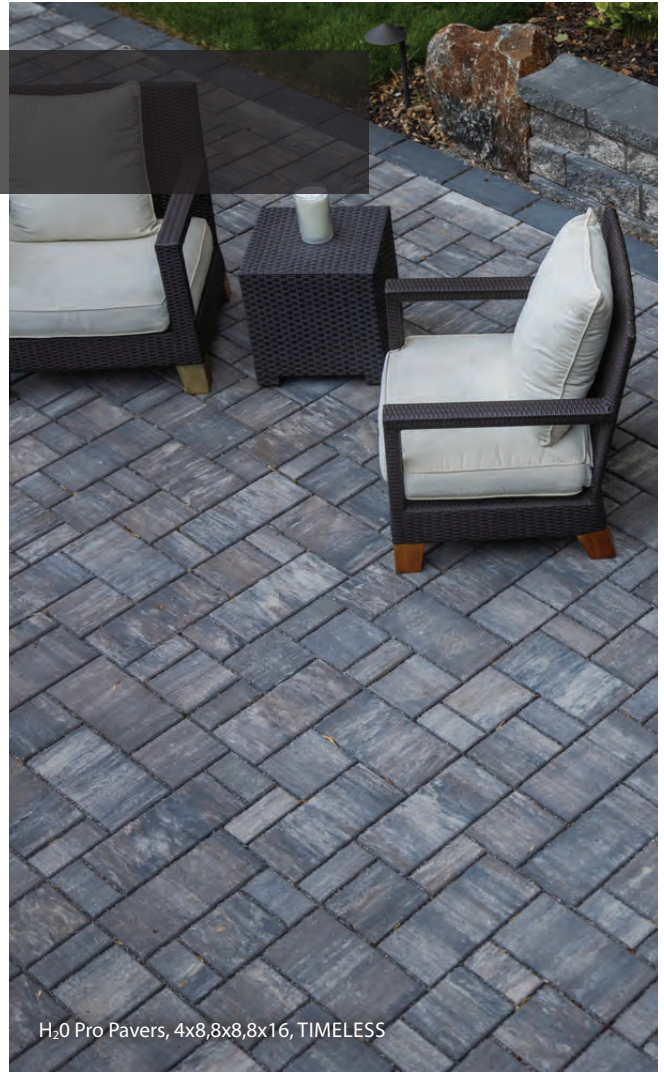
Majestic



Timeless



Reflection



H<sub>2</sub>O Pro Pavers, 4x8,8x8,8x16, TIMELESS



### PRODUCT NUMBERS

#### H2O Pro Permeable 4x8 Paver – Smooth Finish 3 1/8" H

Majestic 0070528L

Reflection 0070520L

Timeless 0070500L

#### H2O Pro Permeable 8x8 Paver – Smooth Finish 3 1/8" H

Majestic 0070529L

Reflection 0070521L

Timeless 0070501L

#### H2O Pro Permeable 8x16 Paver – Smooth Finish 3 1/8" H

Majestic 0070530L


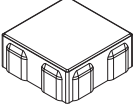

Reflection 0070522L

Timeless 0070502L

H<sub>2</sub>O Pro Pavers, 4x8,8x8,8x16, TIMELESS

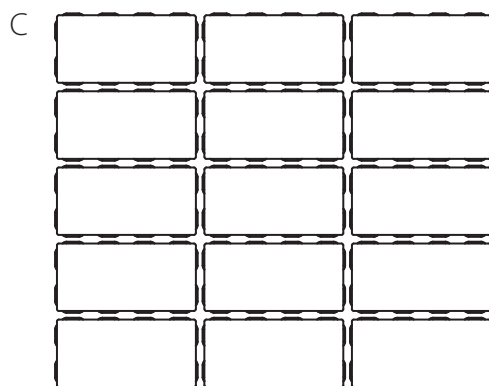
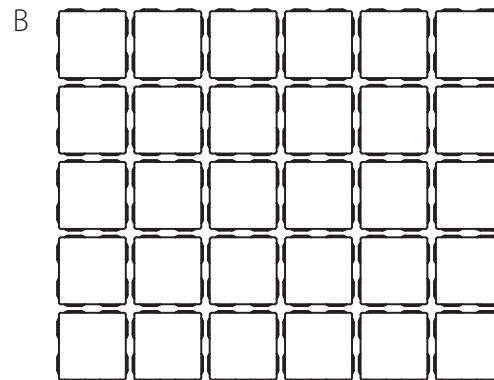
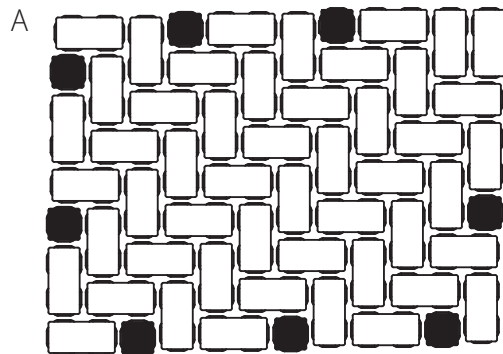
# H<sub>2</sub>O Pro® Pavers

## Units & Sizes

	D x H x L (Nominal Size) Inches • Millimeters	SF/Unit	Units/ SF	SF/ Layer	Layers/ Pallet	SF/ Pallet	Units/ Layer	Units/ Pallet	Lbs/ Pallet
A 	4 x 3 $\frac{3}{8}$ x 8 • 99 x 80 x 199	.22	4.5	11	8	88	50	400	3085
B 	8 x 3 $\frac{3}{8}$ x 8 • 199 x 80 x 199	.44	2.25	13.2	8	105.6	30	240	3695
C 	8 x 3 $\frac{3}{8}$ x 16 • 199 x 80 x 399	.89	1.13	13.2	8	105.6	15	120	3640

- Installed joint dimensions = 10 mm ( $\frac{25}{64}$ " )
- Installed open area/layer =  $\pm 9.1\%$  (depending on pattern)

## Layer Configurations

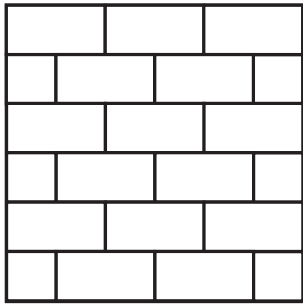


**Note:** The 4" x 8" size of H<sub>2</sub>O Pro Pavers are manufactured in a herringbone layer pattern that easily accommodates mechanical installation. Units can also be installed in many different patterns by hand.

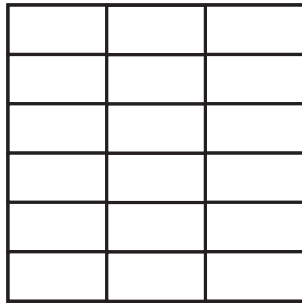
**Note:** (A) 4" x 8" layer pattern includes 4" x 4" pieces which are included for packaging purpose only and are not recommended for installation.

# H<sub>2</sub>O Pro® Pavers

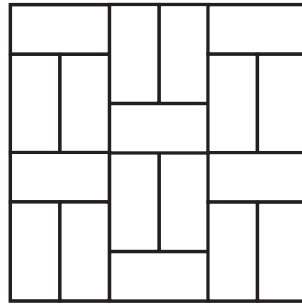
## Installation Patterns



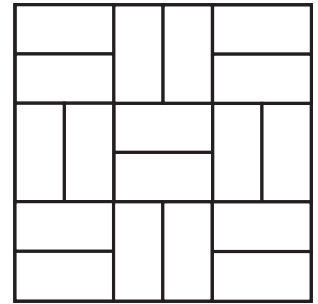
A or C Units Pattern #1



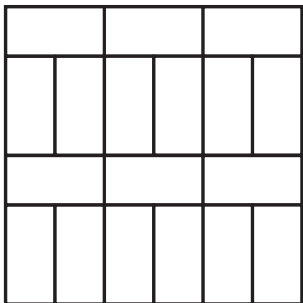
A or C Units Pattern #2



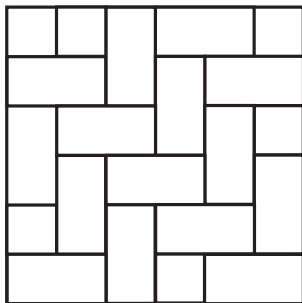
A or C Units Pattern #3



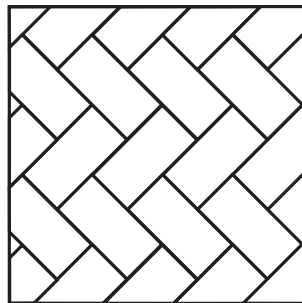
A or C Units Pattern #4



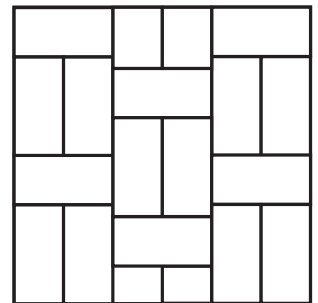
A or C Units Pattern #5



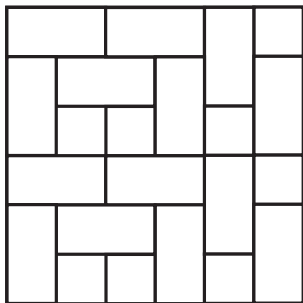
A or C Units Pattern #6



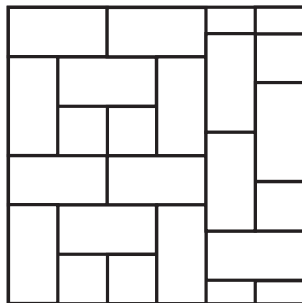
A or C Units Pattern #7



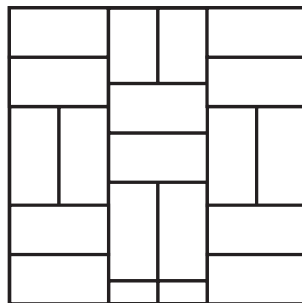
A or C Units Pattern #8



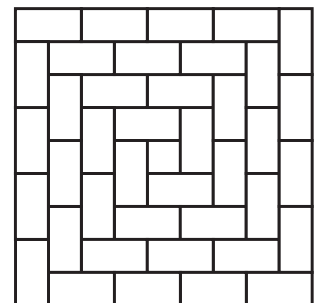
B or C Units Pattern #9



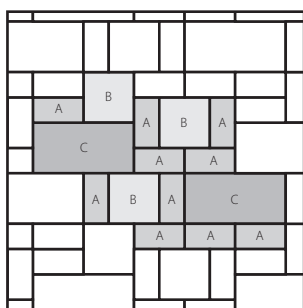
B or C Units Pattern #10



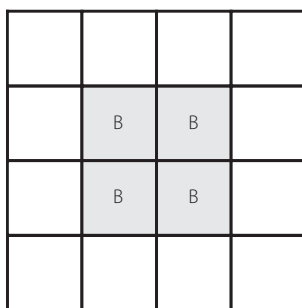
A or C Units Pattern #11



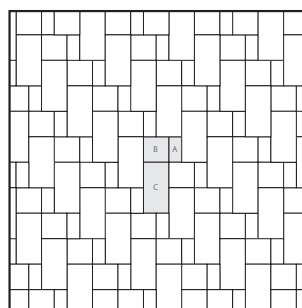
A or C Units Pattern #12



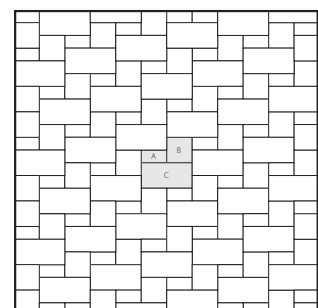
A, B & C Units #13  
A-42% B-25% C-33%



B Units #14



A, B & C Units Pattern #15  
A-17% B-29% C-57%

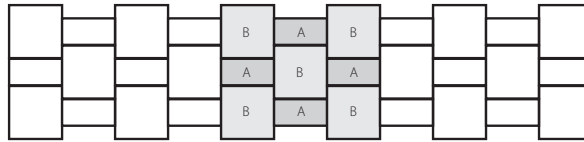


A, B & C Units Pattern #16  
A-14% B-29% C-57%

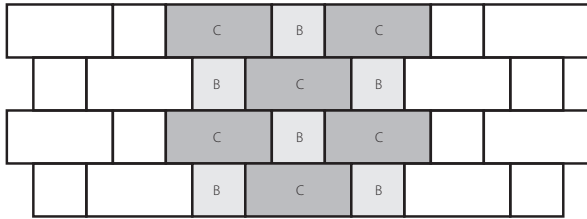


# H<sub>2</sub>O Pro® Pavers

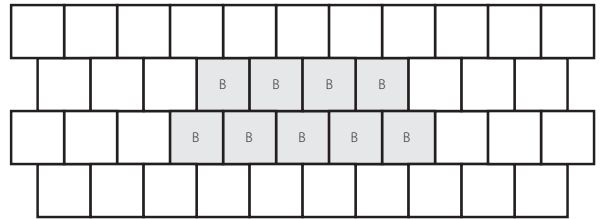
## Installation Patterns



A & B Units #17  
A-29% B-71%



B & C Units #18  
B-33% C-67%



B Units #19



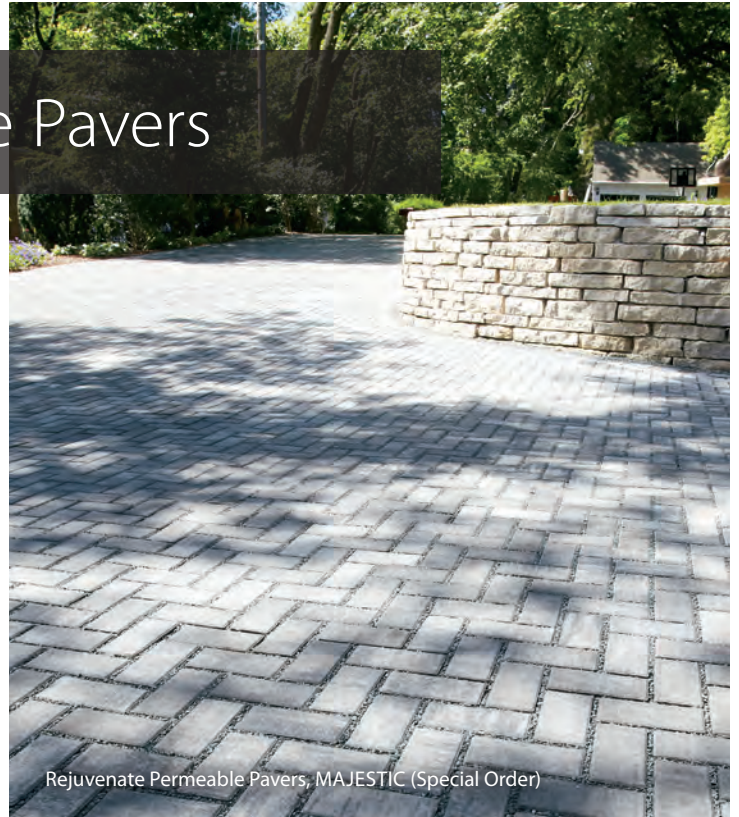
Rejuvenate Permeable Pavers, MAJESTIC (Special Order)

# Rejuvenate™ Permeable Pavers

Rejuvenate Permeable Pavers combine functionality and design. The pavers' uniform shape optimizes installation speed and can be used for herringbone patterns.



Scan for additional product resources



Rejuvenate Permeable Pavers, MAJESTIC (Special Order)

## STANDARD COLORS & FINISH



Serenity



Timeless



### PRODUCT NUMBERS

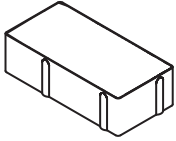
Rejuvenate 5x10  
Permeable Paver -  
Smooth Finish 3 1/8" H -  
Can be Machine Laid

Serenity	0070656
Timeless	0070659

Rejuvenate Permeable Pavers, MAJESTIC (Special Order)

# Rejuvenate™ Permeable Pavers

## Units & Sizes



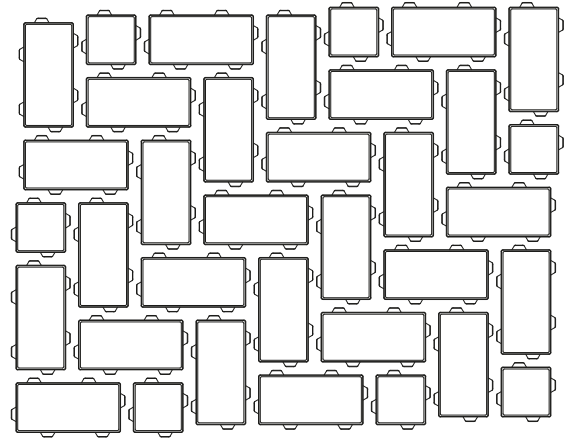
D x H x L (Nominal Size)  
Inches • Millimeters

5 x 3½ x 10 • 127 x 80 x 254

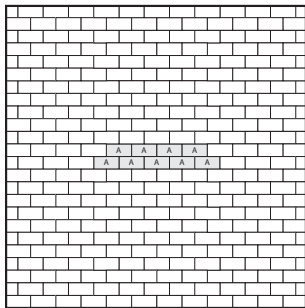
SF/ Unit	Units/ SF	SF/ Layer	Layers/ Pallet	SF/ Pallet	Units/ Layer	Units/ Pallet	Lbs/ Pallet
.31	3.23	9.64	8	77.12	28 Full, 7 Halves	224 Full, 56 Halves	3100

- Installed joint dimensions = 11 mm (.433")
- Installed open area/layer = 1.28 SF per layer

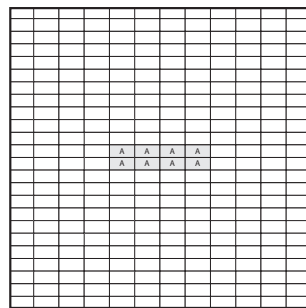
## Layer Configuration



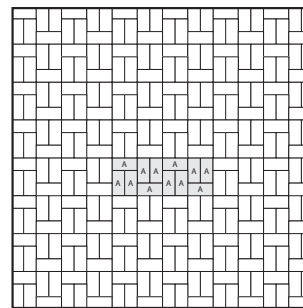
## Installation Patterns



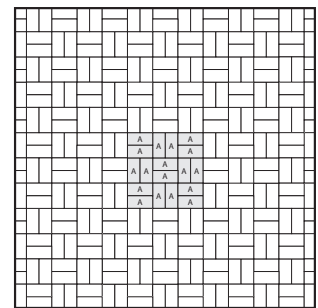
Running Bond



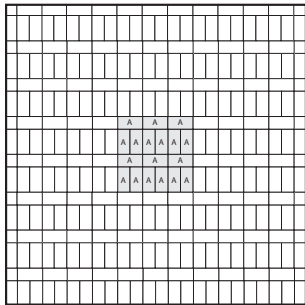
Stack Bond



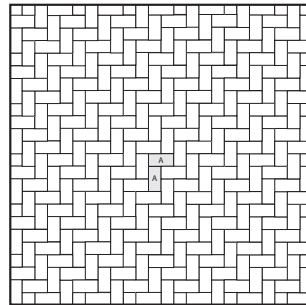
Single Basket Weave



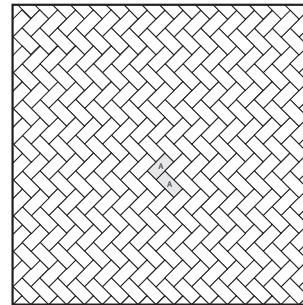
Parquet/Basket Weave



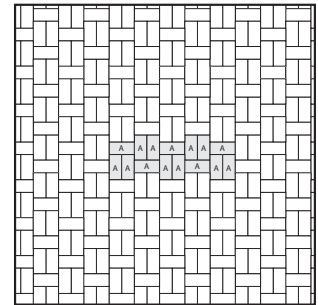
Stack Bond (Variant)



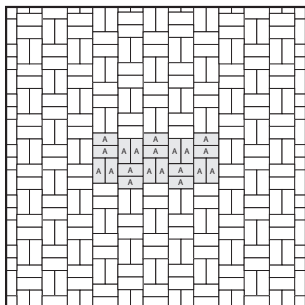
90° Herringbone



45° Herringbone



Single Offset Basket Weave



Double Offset Basket Weave



# Retaining Wall Systems



# Installation Guidelines – Retaining Wall Systems

## Site Analysis

Your retaining wall design must begin with a proper site analysis. The conditions at the site will determine your wall height and location, as well as reinforcement requirements. Check the soil type and conditions at the base of your wall for adequate bearing pressure. The soil below a wall needs to be strong enough to support the weight of the wall resting on it. If the soil is in a moist or wet condition, extra precautions may be required to provide a stable base. An accurate site plan must also include the location of all lot lines, utilities, buildings, driveways and parking areas. Note any permanent trees or vegetation. Prior to design, proper permits, owner approvals, utility clearances\* and temporary easements must be obtained.

**If your jobsite has any of the following conditions, get a complete engineering analysis from a qualified designer before proceeding:**

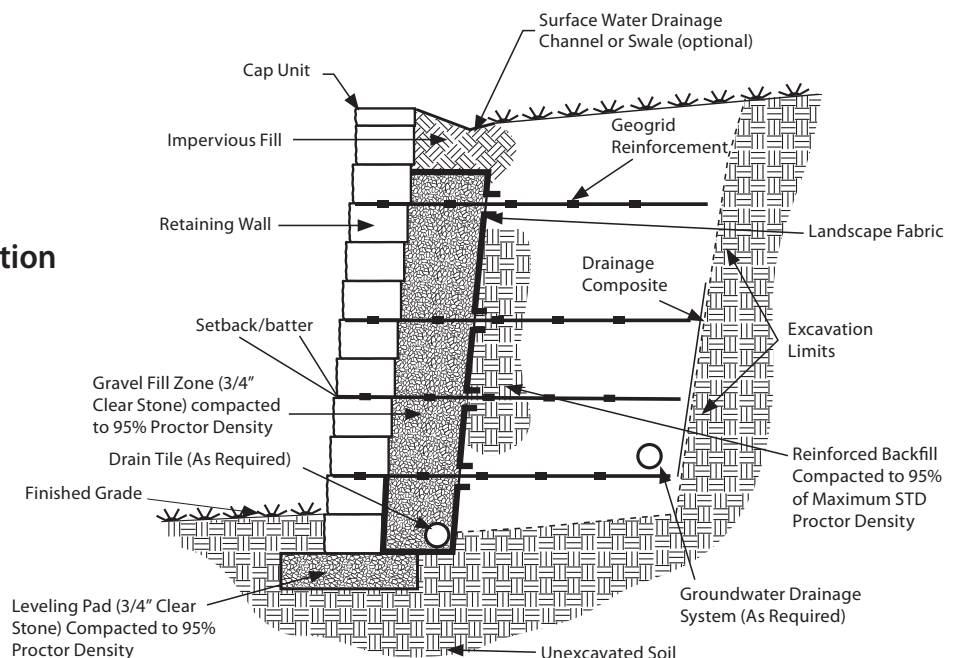
- Soft or unstable soils
- Excessive water runoff
- Surcharges greater than a residential driveway
- Waterfront and shoreline sites
- Terraces
- Slopes greater than 3 to 1 above or below the wall
- Wall heights exceeding 4'

## Finalize Design

Develop a wall layout that will maximize drainage and direct the flow of water around the wall and away from buildings. Consider material and equipment access at the site, and try to minimize the excavation and hauling of soil and fill.

Reference the NCMA for more information.

## Typical Reinforced Wall Application



# Installation Guidelines – Retaining Wall Systems

## Getting Started

Build on stable, well-compacted ground. Spend extra care and preparation on the base and bottom row of your wall. Any unevenness in the base course will be amplified and difficult to correct after several courses have been installed. Always begin your wall construction at the lowest possible point of your base and step up. You should also begin from the corner blocks of steps and work outward to the end of the wall.

## Leveling Pad

Excavate a shallow trench at the base of your planned wall. It should be a minimum of 24" wide and 8" deep to accommodate the leveling pad material and required unit embedment below grade. Place a minimum of 6" of base material in the leveling pad layer. Base material should consist of either granular, well-drained coarse sand, angular gravel or crushed stone. Use a hand-operated plate compactor to compact the base material every 2" to achieve a solid and level foundation. The leveling pad may be stepped in 8" increments to match any grade changes along the front of the wall.

## Unit Installation

Place retaining wall units side-by-side in the center of the leveling pad (Figure 1). Align and level each unit with adjacent ones side-to-side and front-to-rear. Carefully tap high points with a rubber mallet. A thin layer of sand (1" or less) may be used on top of the compacted base material to help level the first course. Always align from the back of units, not from irregular front faces. A string line and level will keep each new row of blocks on track.

After placing and leveling the first course, install drain tile behind the block as necessary. If applicable, fill voids in and between block and a minimum of 12" behind block with clean granular drainage rock. Replace enough fill in front of the base course to secure it. Fill behind block with drainage rock until it is level with the top of the first course. Compact the fill with a hand-operated plate compactor on both sides of the first course to required specifications, or to 95% of maximum Standard Proctor Density (a method used to determine compaction). Compact on top of the block, and clean the top of the first course units to begin installation of second course.

## Unit Embedment

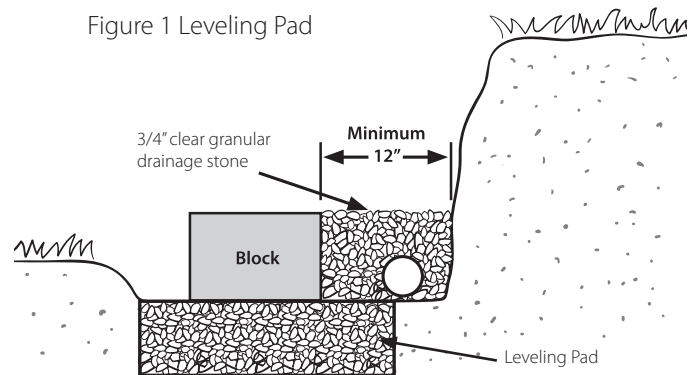
Generally, if the grade in front of the wall is level, one half of the first course should be embedded below grade. Embedment should be increased for special conditions such as slope, soft foundation soils or shoreline applications. As a general rule, the first course of block should be embedded at a 6" minimum. For walls that are 4' or higher, add 1" embedment per one-foot rise.

Note: This guide offers typical installation recommendations for retaining walls under 4' high. For retaining wall installations over 4' high, and for walls that will be installed in wet or unstable soils, in areas with heavy surcharges, or applications that require drainage or other special conditions, a final design must be performed by a qualified engineer; site conditions and specific design parameters may vary. If you have questions, take time and ask a qualified contractor or your retaining wall distributor for more information.

Standard Proctor Density is referred to several times in this guide. Proper placement and compaction of soils is essential to the successful performance of any retaining wall system. Reinforced soil structures routinely specify that all soils be compacted to 95 % maximum density as determined by ASTM D698-Standard Proctor Density. Post construction settlement is an obvious concern of poorly compacted materials, excessive lateral wall movement and/or insufficient shear strength. Soils must be compacted in lifts to achieve maximum soil shear strength and validate the design.

\*Call Diggers Hotline in advance (800-242-8511) before digging to locate any underground lines.

Figure 1 Leveling Pad



# Installation Guidelines – Retaining Wall Systems

## Additional Courses

Install additional courses with seams of each successive course offset by several inches from the units below for structural stability.

## County Block and Tribute retaining walls with pins:

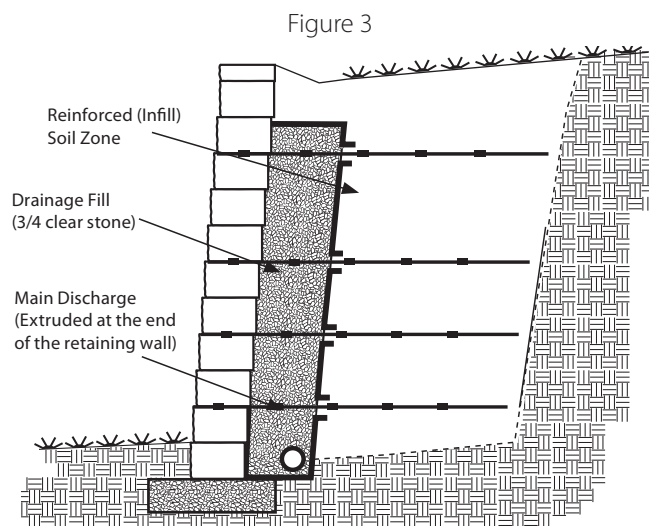
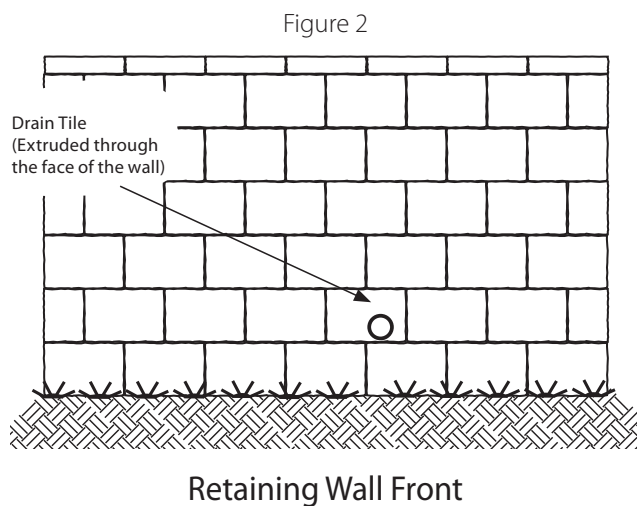
For the second and additional courses, set each unit 1" back from its finished position. Insert two pins in the front holes, and pull blocks forward so pins are fully seated into slots in two separate units below, locking them together. County Block Jumbo units only require 2 pins per block; these may be placed in any 2 of the 3 available holes. It may be necessary to tap pins lightly with a hammer for proper alignment. Check each course for tightness of each unit with adjacent units and check wall alignment.

## Winston and Integrity retaining walls without pins:

If your wall system does not require the use of pins or cube system, be sure that the lower units are clean and additional courses are properly locked in place with the built in concrete locking mechanism.

## Drain Tile

Drain tile should be placed behind the wall and extruded wherever possible. This means the drain tile may have to be extruded through the face of the wall (Figure 2) or at the end of the wall (Figure 3).

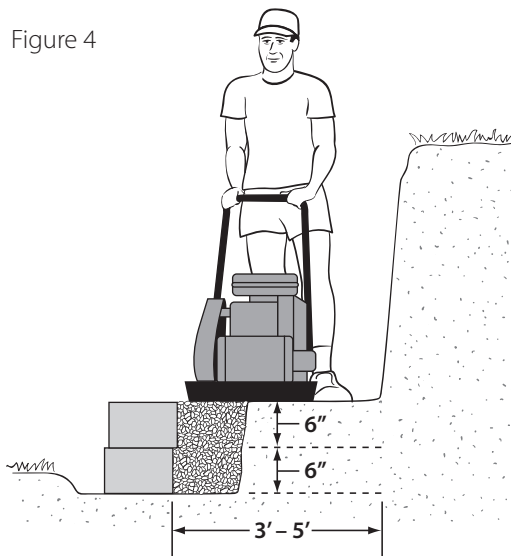




# Installation Guidelines – Retaining Wall Systems

## Backfilling and Compaction

After each course is aligned, if applicable, fill in block cores and voids between units with drainage rock. Then, backfill and compact each course as you continue constructing the wall. Make sure to backfill in front of the wall until the desired grade is achieved (Figure 4). Next, use a hand-operated plate compactor directly over the top of the block to consolidate aggregates and pulverize any residual concrete fragments (slag). When compacting, it is important to backfill in small lifts. Know your compactor and how much it can handle. Most small compactors can handle a 6" lift at a time. This is a good general rule to follow when using a compactor. Work from the back of the wall to the furthest edge of excavated area, with a three to five foot minimum compacted zone, until all materials are compacted.



Retaining walls require only a certain amount of compaction with hand-operated equipment to consolidate the soil and minimize settling. Excessive compaction can cause forward rotation of the wall facing. Large equipment operating too close to the wall may cause over-compaction and result in localized bulging. It can also damage geogrid reinforcement materials.

## Geogrid Reinforcement

If geogrid reinforcement is required, excavate behind wall location for a distance equal to the designed embedment length of the grid. Construct the wall up to the designated height of first grid layer. Place and compact granular fill within and behind the wall. Backfill and compact soil behind the granular fill in the reinforced zone.

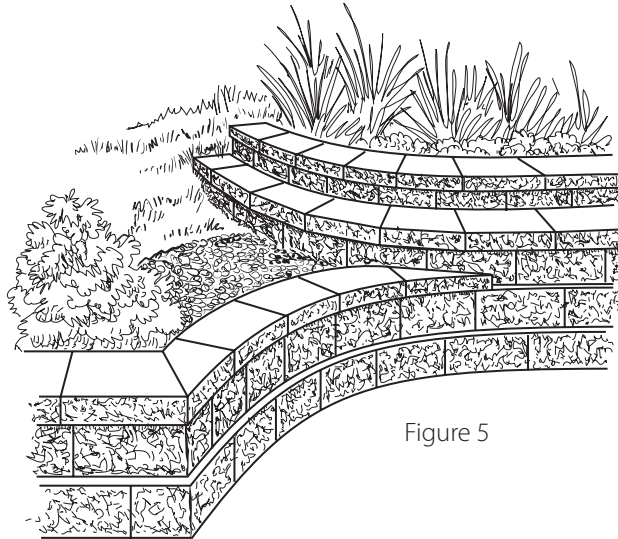
Lay geogrid, cut to appropriate sizes and with the strength direction perpendicular to the wall, on top of units. The cut ends should nearly touch the front edge of the units but not extend past the front face. Extend the grid pieces to the back of the slope. Place the next course of units on top of the geogrid and be sure the units are locked in place by pins (if applicable) or the concrete locking mechanism. Pull units forward, making sure they are secure. Place granular drainage rock in cores (if applicable) between block and 1' behind units. Pull geogrid taut – staking is recommended – before placing backfill material. Compact backfill in 6" lifts behind wall.

\*Estimation Geogrid Charts can be found on County Materials' website at [www.countymaterials.com](http://www.countymaterials.com). Simply go to Downloads / Product Installation & Maintenance Guides / Landscaping. There you will find HTS Manuals specific to County Block®, Integrity™, Rib Rock™ and Tribute®.

# Installation Guidelines – Retaining Wall Systems

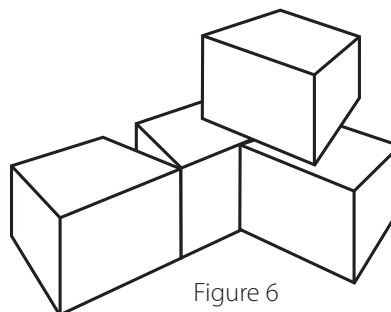
## Ending and Capping a Retaining Wall

End a retaining wall by either stepping the courses or rolling the wall into the existing embankment. As a general rule, 2' of block buried into the hillside will prevent potential erosion. Complete your wall with available cap units placed flush with the face, set back slightly or set out as much as 1". Cap units should be installed by starting on one end of the wall, not in the middle. Use retaining wall adhesive on all cap units to hold them in place. Cap units may need to be split or cut for a proper fit (Figure 5).



## Inside Corners

Lay a unit perpendicular to the end of the wall so its side face is flush with the back of the first course. Complete the first course. On each successive row, alternate the position of units over the right angle to obtain an interlocking corner (Figure 6). For retaining wall systems with concrete locking mechanisms, make sure to cut or chisel off the locking mechanism to achieve the proper overlap.



# Installation Guidelines – Retaining Wall Systems

## Curves

Simply fan or bring the tails of units together to make convex (outside), concave (inside) and serpentine curves (Figure 7).

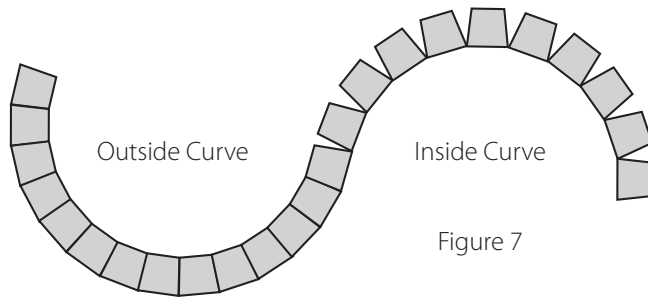


Figure 7

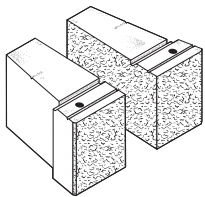
## Tribute retaining walls with curves:

The Tribute retaining wall system can create 4' radius curves with no cutting of units.

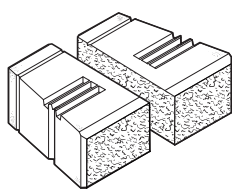
## Outside Corners

### County Block, Tribute, Integrity and Winston retaining walls with outside corners:

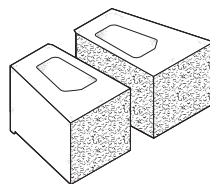
The units must be split in half to create an outside corner. Each unit split will create 2-corner block (one left, and one right corner). On each successive row, alternate the position of the cut corner units over the right angle to obtain an interlocking corner. Install additional courses with seams of each successive course offset by several inches from the units below for structural stability (Figure 8). Use retaining wall adhesive to help secure each corner unit.



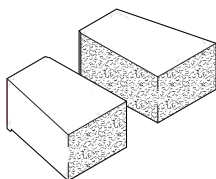
County Block



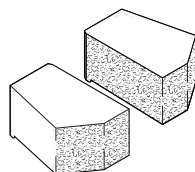
Tribute



Integrity



Winston (Straight)



Winston (Tri-split)

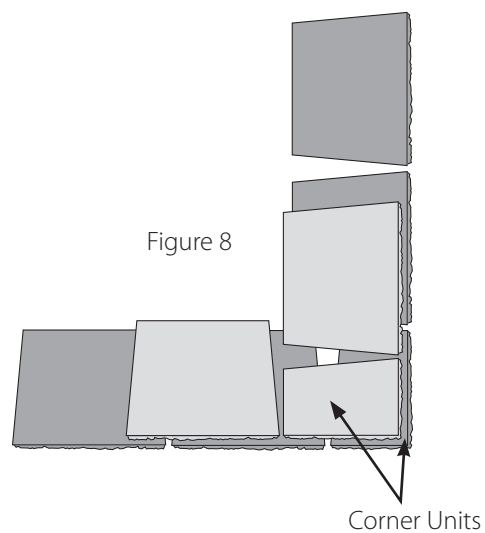


Figure 8

Corner Units

# Care & Maintenance – Garden and Retaining Walls

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## Color Selection

Colors shown may vary from actual hues and should only be used as a guide. Refer to actual product samples for final color selection. Because concrete products are manufactured with high quality, naturally-mined aggregates and materials, variations in color or shading should be expected in products that are manufactured at different times and in units having different shapes. This color or shading variation is acceptable in the industry. County Materials recommends immediately verifying the product and color upon receipt, and prior to opening pallets. For any discrepancies, contact your local County Materials representative before installation. Use of product constitutes acceptance.

## Proper Color Distribution and Installation Techniques

Color of concrete products may vary significantly between production lots. Install concrete units from several pallets to ensure distribution of color. The contractor must install concrete units in accordance with the landscape industry's best practices according to ICPI and NCMA Standard Specifications and the manufacturer's instructions. County Materials is not liable or responsible for loss or damage resulting from improper use, handling or failure to follow installation instructions. Follow all applicable warnings, advisories, and instructions.

## Efflorescence

Efflorescence is a naturally occurring process in all concrete products which may appear in the form of a white powdery film on the unit's surface. Efflorescence may be more perceivable in darker colors. It does not, in any way, compromise the functionality or the structural integrity of the product or your installation. Although efflorescence cannot be prevented, it will wash off over time or it can be cleaned with an industry cleaner. County Materials accepts no responsibility or liability for the occurrence of efflorescence.

## Washing Guidelines

Seasonal maintenance is recommended for all County Materials' landscape products. General washing guidelines are provided for the following: organic stains, including fruit, soil and leaf residue, algae and moss stains, and efflorescence. For efflorescence stains, wash with a hose and stiff broom.

## Cleaning Agents

Concrete cleaning agents are not required but are an option for all County Materials' retaining wall units. There are many different cleaning agents specific to application requirements and desired results. Use of the cleaning agent must comply with all instructions provided by the cleaning agent manufacturer, and the cleaning agent method must be performed on a separate mock-up sample not less than 7 feet by 7 feet prior to Buyer approval. County Materials accepts no responsibility or liability for the use of cleaning agents on our retaining wall units.

## Construction Residue

A possible by-product of cutting concrete units during installation with a saw is residue-filled water or concrete dust. Residue-filled water or re-hydrated dust can cling to the surface of units and leave a concrete stain. It is recommended to wash and remove the water or concrete dust from the surface of the garden and retaining walls before it dries. Construction residue can also happen through soil disturbance or environmental elements. These contaminants should be removed immediately; they do not compromise the functionality or the structural integrity of the product or your installation. County Materials accepts no responsibility or liability for the occurrence of construction residue or concrete stains.

# Care & Maintenance – Garden and Retaining Walls

## Sealing

Concrete wall sealers, though not required, may minimize damage from deicing chemicals, prevent staining and enhance the color. If you choose to use a sealer, it is recommended to use a penetrating sealer which is breathable. Consult a County Materials' sales representative for complete sealing instructions. County Materials Corporation accepts no responsibility or liability for the use of sealing agents on our Garden and Retaining Walls.

## Delivery & Storage

Buyer(s) of retaining wall systems manufactured by County Materials Corporation shall inspect the material within 48 hours of receipt (the "Inspection Period") to ensure that the style, color, etc., comply with the specifications, and that the material is not damaged or defective. The buyer(s) will be deemed to have accepted the material unless it notifies County Materials Corporation in writing of any non-conforming material during the Inspection Period and furnishes such written evidence or other documentation as required by County Materials Corporation. Material that does not meet the specifications, is defective, or is damaged should not be used for construction.

Once the material is delivered, the buyer(s) is solely responsible for protecting the material from damage, including from snow, excessive mud, wet concrete or any agent that will bond to or damage the material. County Materials Corporation is not responsible for any damage to the material that occurs after delivery.

## For Reference Only – Landscape Products Specifications Guide

This Guide, provided at no cost by County Materials Corporation, is intended to serve only as an informational resource for buyer(s) of retaining wall systems manufactured by County Materials Corporation. Every effort has been made to ensure the accuracy of the information presented in this Guide. However, this Guide is provided for reference only and is not a substitute for and does not replace the need for registered professional engineering design and experienced contractor installation. Actual site conditions may vary significantly from those presented in the estimating tables herein. County Materials Corporation strongly urges buyer(s) to exercise diligence and care in the selection, design, installation and use of any construction materials. Review Tech Data Sheets, Care and Maintenance, ICPI and NCMA industry association best practice instructions before starting and/or Buyer approval of Landscape projects. The final determination of the suitability of any information contained in this Installation Guide is the sole responsibility of material buyer(s).

### DISCLAIMER OF LIABILITY

COUNTY MATERIALS CORPORATION DISCLAIMS ANY AND ALL LIABILITY FOR DAMAGES OR LOSSES OF ANY KIND OR NATURE TO PERSON(S) OR PROPERTY, INCLUDING, BUT NOT LIMITED TO, DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL OR PUNITIVE DAMAGES, ATTORNEYS' FEES OR COSTS, ARISING OUT OF OR RELATED TO THE USE OF THIS INSTALLATION GUIDE, INCLUDING, BUT NOT LIMITED TO ANY WORK THAT MAY BE PERFORMED BY ANY CONTRACTORS OR INSTALLERS.

### WAIVER OF CLAIMS AND AGREEMENT TO HOLD HARMLESS

BY USING THIS INSTALLATION GUIDE, YOU AGREE TO WAIVE ANY AND ALL CLAIMS AGAINST COUNTY MATERIALS CORPORATION, ITS OFFICERS, DIRECTORS, EMPLOYEES, VOLUNTEERS, REPRESENTATIVES, AND AFFILIATES, AND HOLD THEM HARMLESS FOR ANY DAMAGES OR LOSSES OF ANY KIND TO PERSON(S) OR PROPERTY, INCLUDING, BUT NOT LIMITED TO, DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL OR PUNITIVE DAMAGES ARISING OUT OF OR RELATED TO THE USE OF THIS INSTALLATION GUIDE, INCLUDING BUT NOT LIMITED TO THE SELECTION, DESIGN, INSTALLATION OR USE OF ANY MATERIALS, PRODUCTS, STRUCTURES, COMPONENTS OR ASSEMBLIES.

*Purchaser is responsible for proper use, handling, maintenance and installation of product as determined by the manufacturer and industry standards. Product has a fitness for a particular purpose. Use and/or application of product not intended by the manufacturer and not in compliance with industry standards is not recommended. Use and/or installation and application are the sole responsibility of the purchaser.*

# Tribute® Retaining Wall System

Our Tribute Retaining Wall System features solid blocks with multiple pin grooves on the top surface that allow a combination of retaining and freestanding wall options.



Scan for additional product resources

## STANDARD COLORS & SPLIT FACE FINISH



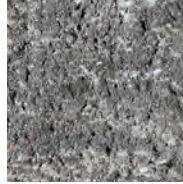
Vision\*



Gray\*



Silvertone\*



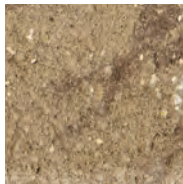
Graphite\*



Buff



October Oak



Swiss Mocha\*



Canyon Brown\*

## RUSTIC FINISH



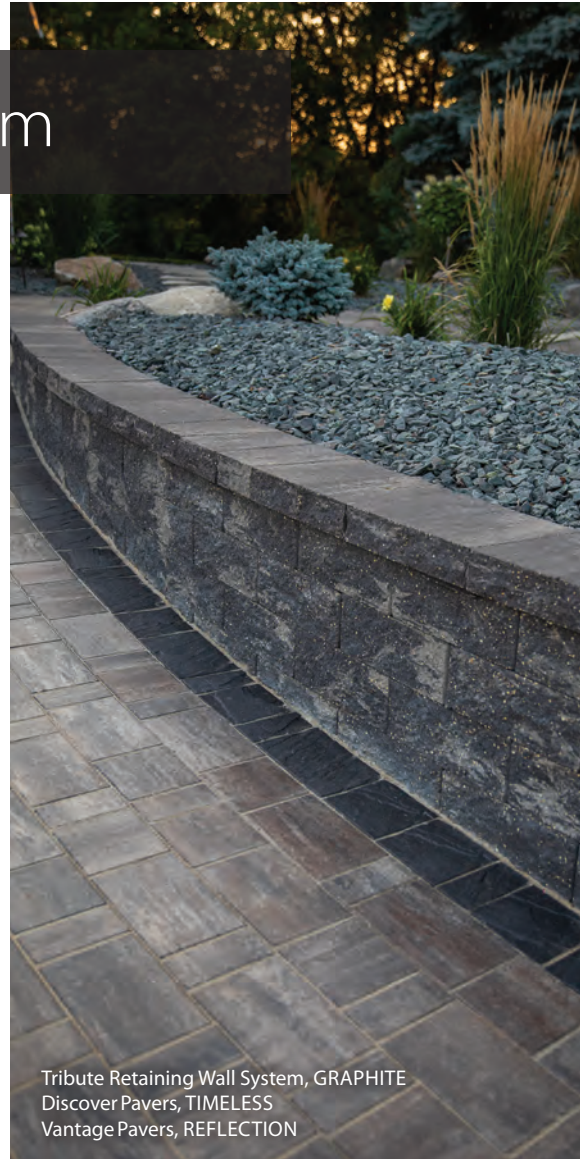
Timeless



Silvertone\*

Rustic texture products are available in all colors (Special Order).

\*Pricing may vary regionally.



Tribute Retaining Wall System, GRAPHITE  
Discover Pavers, TIMELESS  
Vantage Pavers, REFLECTION

### PRODUCT NUMBERS

#### Split Face – 12" x 6" x 16"

##### Janesville Colors

Buff	0076050
Canyon Brown	0076004
Graphite	0076016
Gray	0076000
Silvertone	0076008
Timeless	0076024
Vision	0076020
Swiss Mocha	0076012

##### Roberts Colors

Canyon Brown	0048003W
Graphite	0048016W
Gray	0048000W
October Oak	0048009W
Silvertone	0048006W
Swiss Mocha	0048012W
Vision	0048019W

#### Split Face Front & Back (2-Sided) – 10" x 6" x 16"

##### Janesville Colors

Buff	0076051
Canyon Brown	0076005
Graphite	0076017
Gray	0076001
Silvertone	0076009
Timeless	0076025
Vision	0076021
Swiss Mocha	0076013

##### Roberts Colors

Canyon Brown	0048003W2
Graphite	0048016W2
Gray	0048000W2
October Oak	0048009W2
Silvertone	0048006W2
Swiss Mocha	0048012W2
Vision	0048019W2

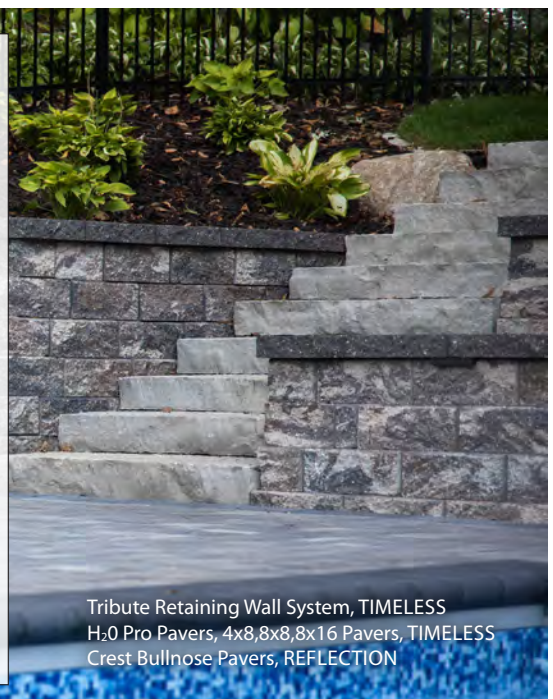
#### Split Face Corner – 12" x 6" x 8"

##### Janesville Colors

Buff	0076052
Canyon Brown	0076006
Graphite	0076018
Gray	0076002
Silvertone	0076010
Timeless	0076026
Vision	0076022
Swiss Mocha	0076014

##### Roberts Colors

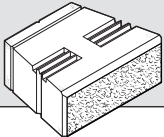
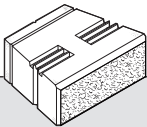
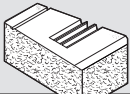
Canyon Brown	0048004W
Graphite	0048017W
Gray	0048001W
October Oak	0048010W
Silvertone	0048007W
Swiss Mocha	0048014W
Vision	0048020W



Tribute Retaining Wall System, TIMELESS  
H<sub>2</sub>O Pro Pavers, 4x8, 8x8, 8x16 Pavers, TIMELESS  
Crest Bullnose Pavers, REFLECTION

# Tribute® Retaining Wall System

## Units & Sizes

Splitface * SRW	D x H x L (Nominal Size) Inches • Millimeters	SF/ Unit	Units/ Pallet	Lbs/ Unit	Lbs/ Pallet
	12 x 6 x 16 • 305 x 152 x 406	.67	36	75	2750
	10 x 6 x 16 • 254 x 152 x 406	.67	36	63	2313
	12 x 6 x 8 • 305 x 152 x 203	Face - .33 Return - .5 Total Unit - .83	72	37	2750

\* SRW (Segmental Retaining Wall Unit)  
\* FSW (Free Standing Wall Unit)

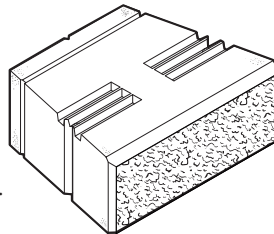
• Rustic texture products are available in all colors (Made to Order).

• Calculate the number of Tribute full units needed: SF x 1.5

## Wall Configurations

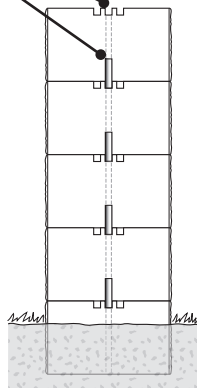
### Tribute retaining walls with pins:

Each Tribute unit has a unique three-position pin placement system. Two pins per unit secure Tribute block in place.



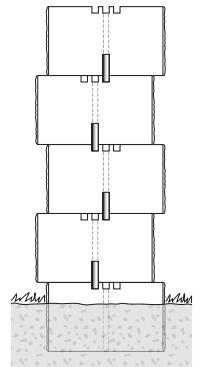
### • Tribute Two-Sided Vertical Face Seat Wall Installation

It is recommended that all seat walls have the first course buried for embedment. Starting on the second and succeeding courses, position all Tribute units with the pinholes over the middle-receiving channel. This will lock the units in a vertical position. Seat walls should not exceed a height of 36".



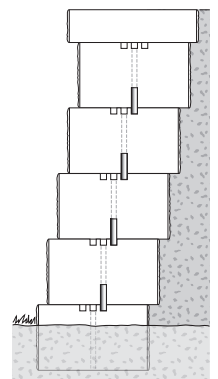
### • Tribute Two-Sided Recessed Face Seat Wall Installation

Place every course on the opposite receiving channel than the previous. This will give your Tribute Retaining Wall System a three dimensional look.



### • Tribute Set Back Retaining Wall Installation

Position pinholes of each successive Tribute unit over the rear-receiving channel on the lower unit. This placement will give your Tribute wall an approximate 7° set back.



# Tribute® Retaining Wall System

## Seat Wall and Column Design

### Finished Ends and Corners on Tribute Two-Sided Seat Wall Installations

At your desired seat wall starting point, place one half block with a split front and back (Figure 2). Next, install full units side-by-side for the length of the seat wall. End the course by placing another half block with a split surface front and back.

**Second course:** Use retaining wall adhesive to hold all end pieces securely in place. Continue laying standard units side-by-side, and install the other 1/4 return unit at the end of the seat wall following the same instructions. Continue building successive courses by repeating instructions above, alternating each 1/4 return end unit and using adhesive for proper stability. When the seat wall is finished to the proper height, adhere caps for a finished effect.

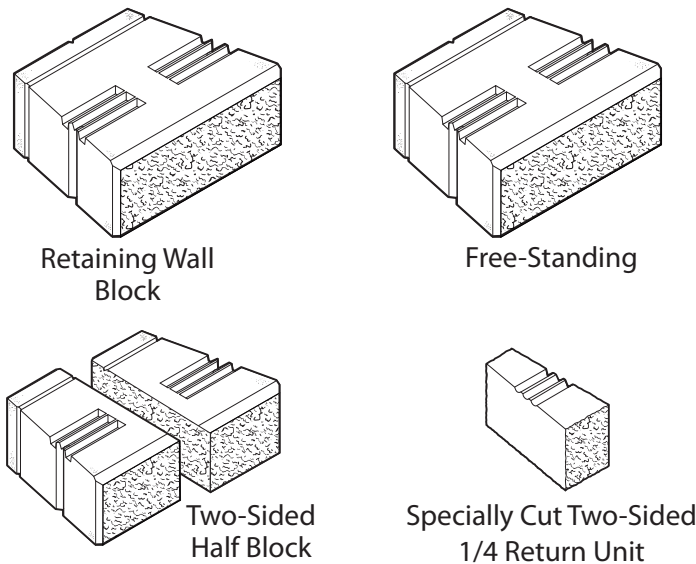


Figure 2 Tribute Two-Sided Seat Wall



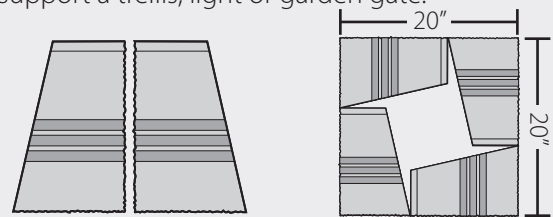
Courses 1,3,5...



Courses 2,4,6...

### Constructing Columns and Pillars with Tribute units:

Split Tribute units in half (as shown). Place four half units per course in alternating running bond pattern. Apply concrete adhesive between each course as you construct the pillar. The hollow area inside a pillar can accommodate electrical conduit for a light or a wood 4" x 4" post to support a trellis, light or garden gate.





# Tribute® Smooth Retaining and Freestanding Wall System

Tribute Smooth Retaining Wall Systems offer a clean aesthetic. Featuring multiple pin grooves on the top surface, these units allow a combination of retaining and freestanding wall options. Tribute Smooth units can be efficiently split in half in the field to construct pillars and wall accents.

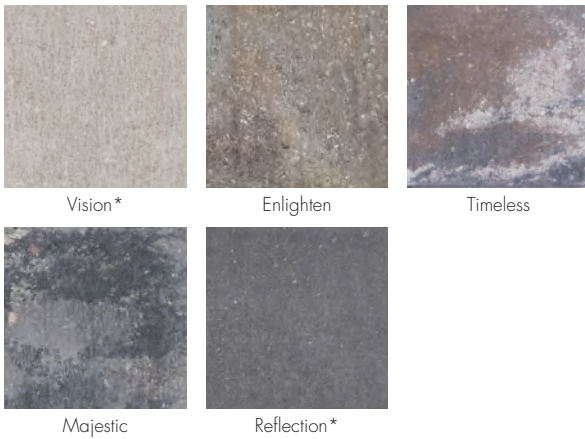


Scan for additional product resources

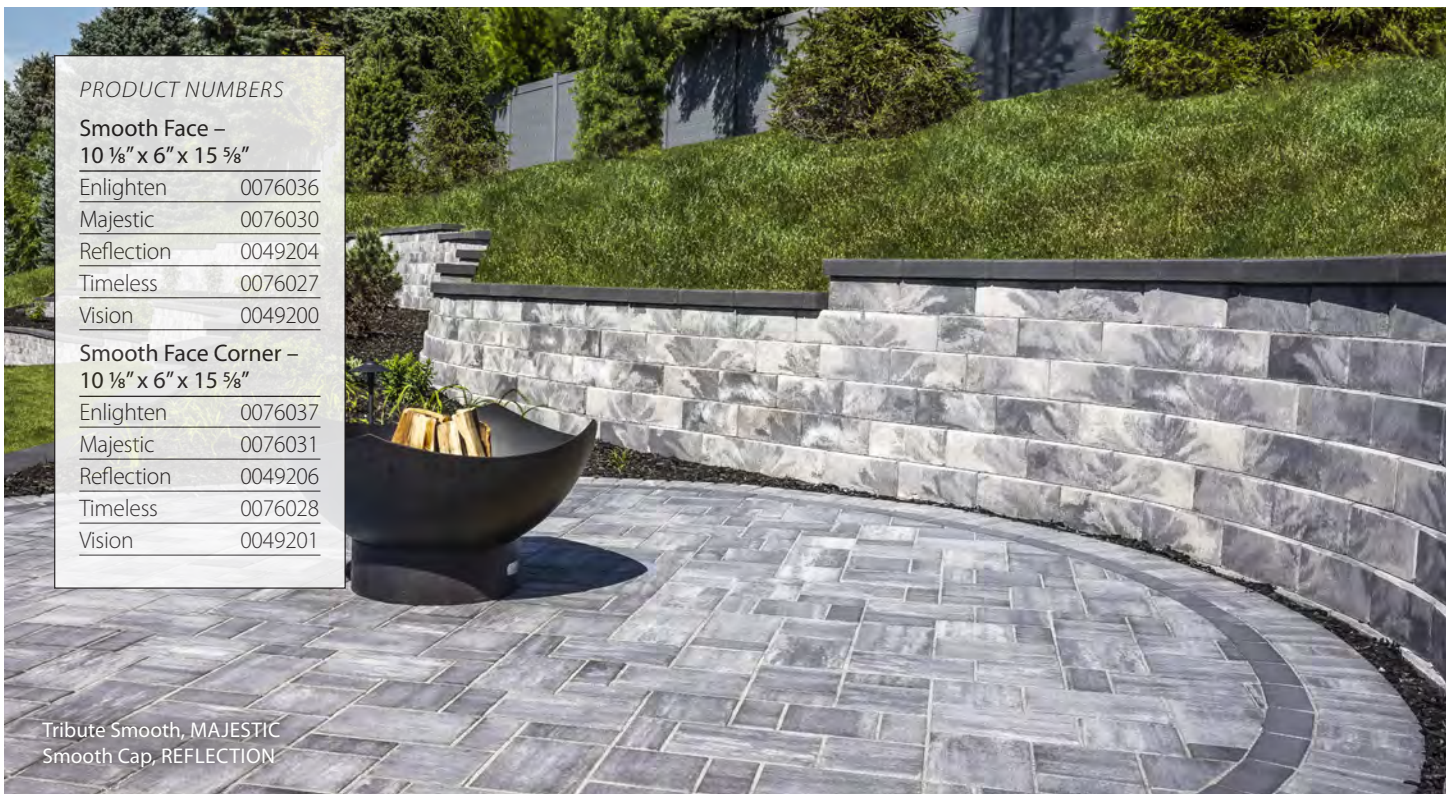


Tribute Smooth, TIMELESS  
Smooth Cap, VISION

## STANDARD COLORS & SMOOTH FINISH



\*Pricing may vary regionally.



PRODUCT NUMBERS	
<b>Smooth Face –</b>	
<b>10 1/8" x 6" x 15 5/8"</b>	
Enlighten	0076036
Majestic	0076030
Reflection	0049204
Timeless	0076027
Vision	0049200
<b>Smooth Face Corner –</b>	
<b>10 1/8" x 6" x 15 5/8"</b>	
Enlighten	0076037
Majestic	0076031
Reflection	0049206
Timeless	0076028
Vision	0049201

Tribute Smooth, MAJESTIC  
Smooth Cap, REFLECTION

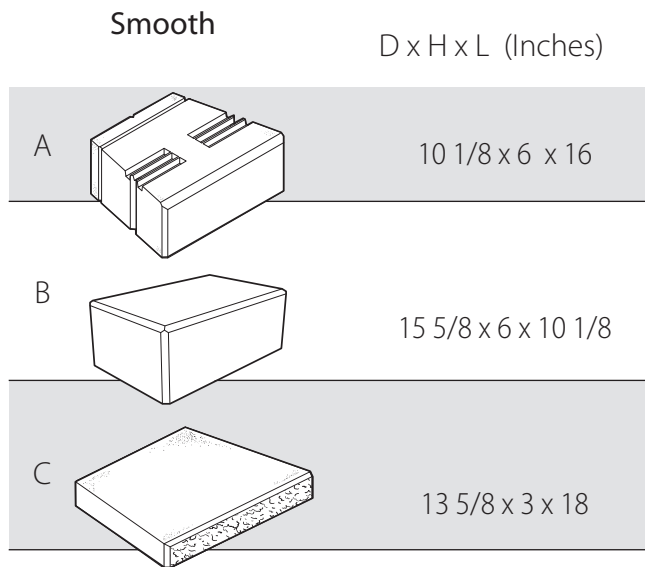
# Tribute® Smooth Retaining and Freestanding Wall System

## Units & Sizes

### Tribute® Smooth Retaining Wall Systems

Tribute Smooth offers a clean aesthetic. Featuring multiple pin grooves on the top surface, these units allow a combination of retaining and freestanding wall options.

**Note:** See current Landscape Catalog for available colors



#### A. Block

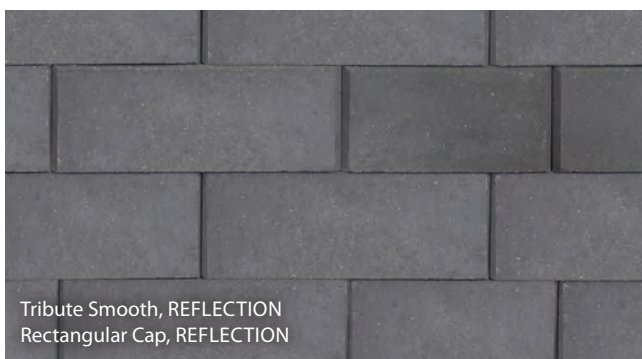
SF/Unit	Units/Pallet	Lbs./Unit	Lbs./Pallet
.65	36	76	2750

#### B. Column/Corner Unit

SF/Unit	Units/Pallet	Lbs./Unit	Lbs./Pallet
.65	52	76	3952

#### C. Cap

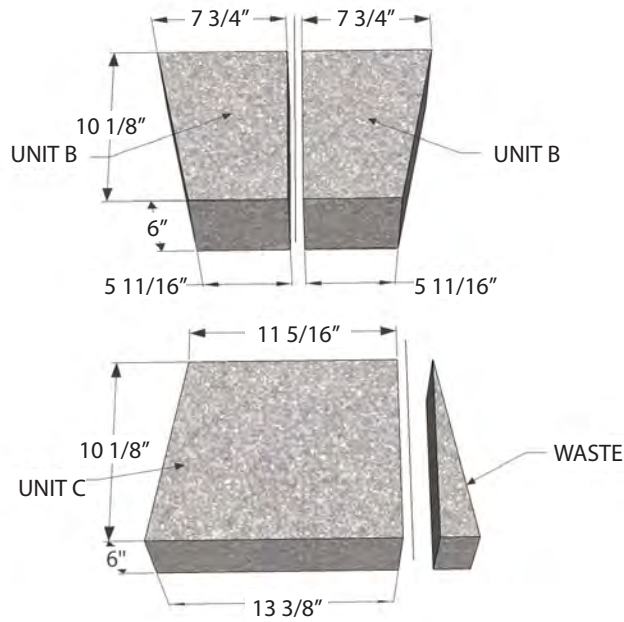
SF/Unit	Units/Pallet	Lbs./Unit	Lbs./Pallet
N/A	66	52	3461



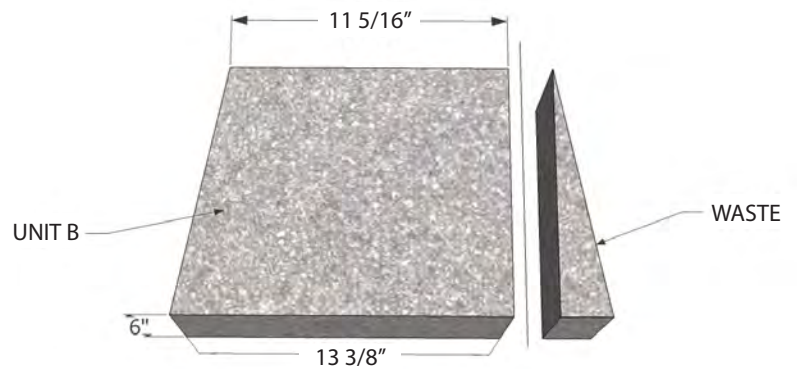
# Tribute® Smooth Retaining and Freestanding Wall System

## Cutting Guide

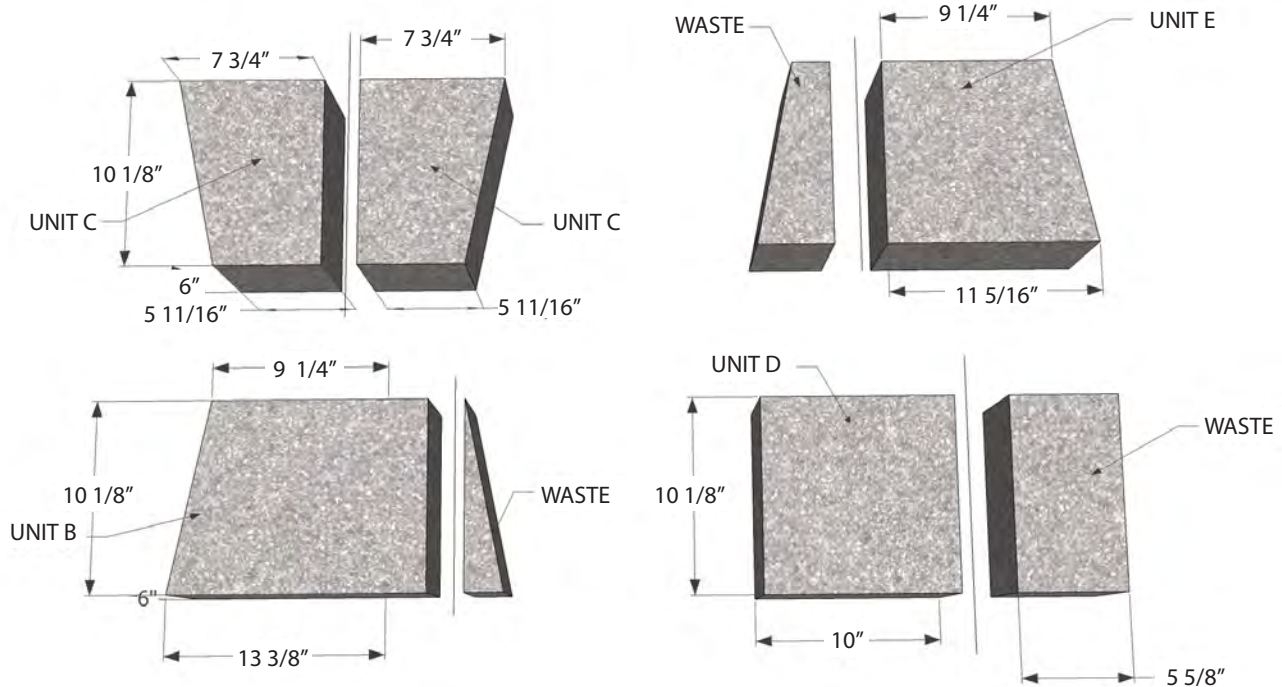
Wall Into Pillar



Wall Corner



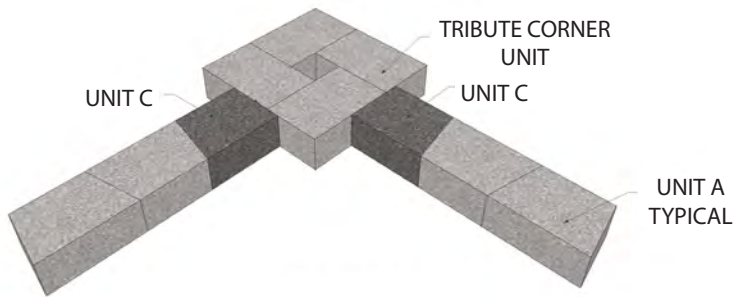
Wall End



# Tribute<sup>®</sup> Smooth Retaining and Freestanding Wall System

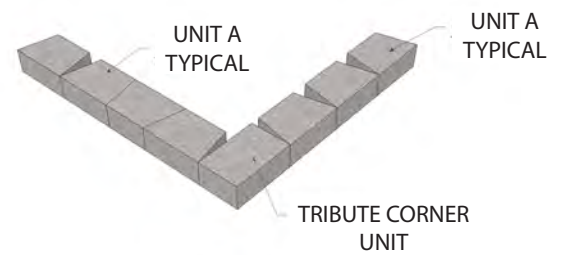
## Assembly

### Wall Into Pillar

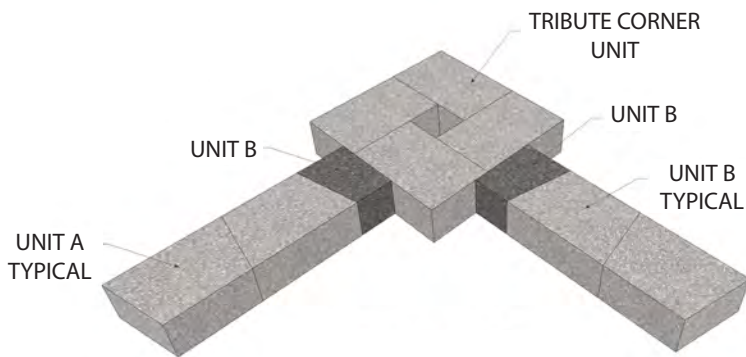


LAYER 1

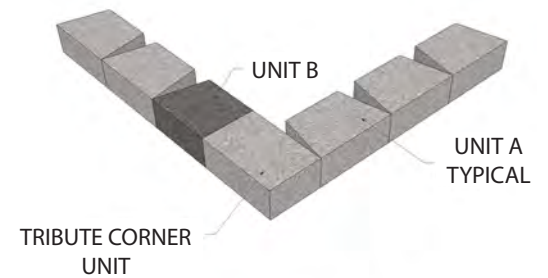
### Wall Corner



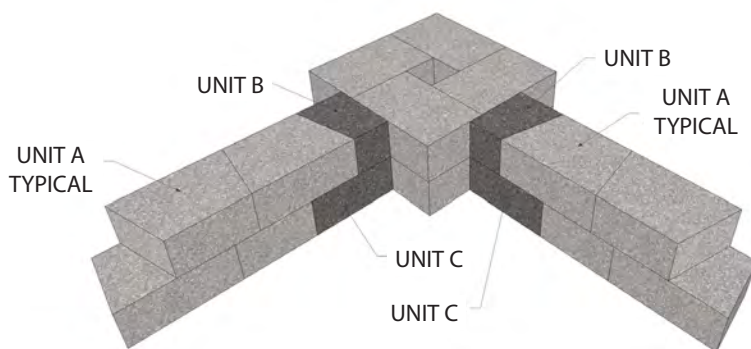
LAYER 1



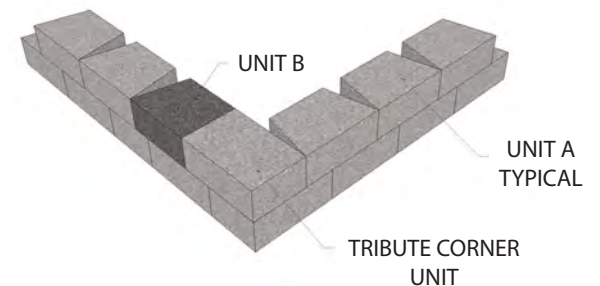
LAYER 2



LAYER 2



ASSEMBLED

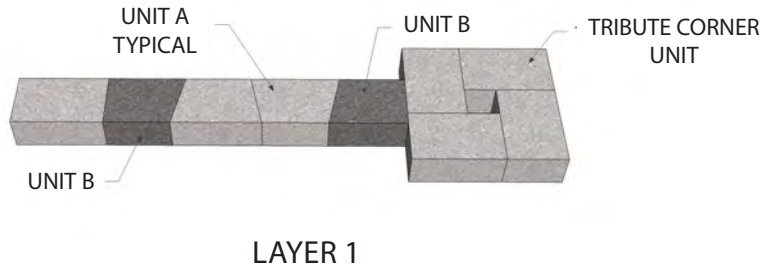


ASSEMBLED

# Tribute® Smooth Retaining and Freestanding Wall System

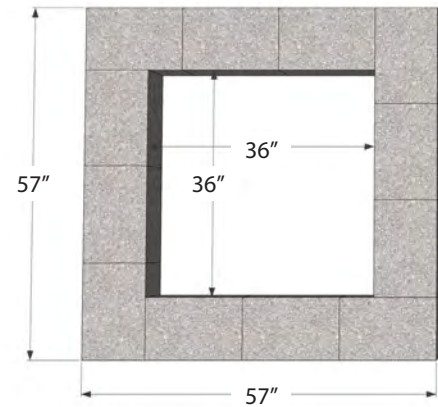
## Assembly

Wall End

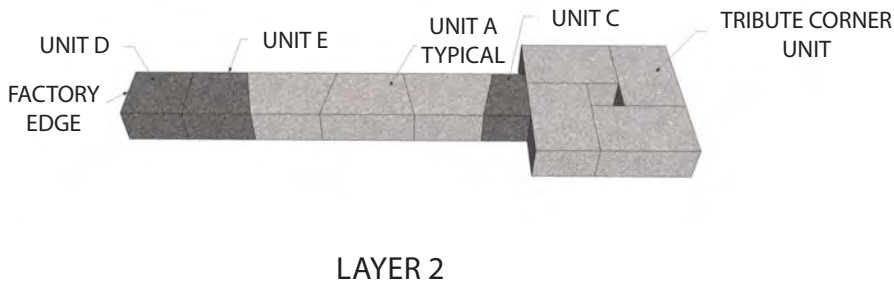


LAYER 1

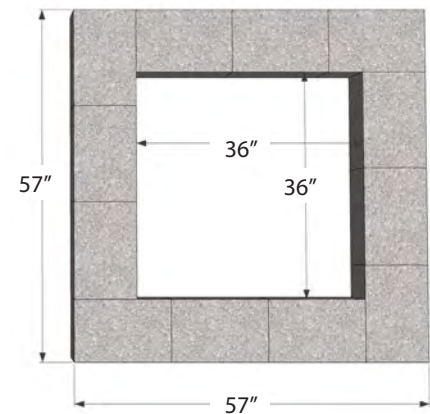
Fire Ring



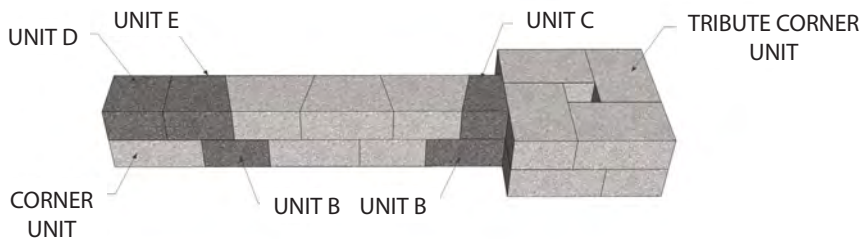
LAYER 1



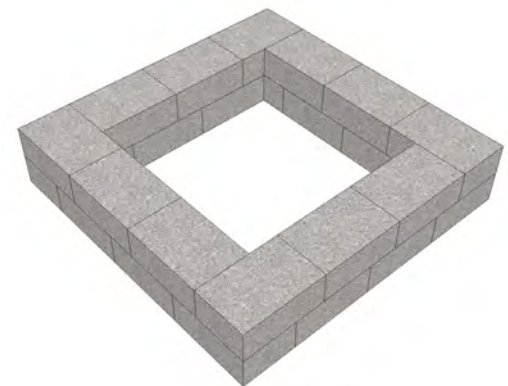
LAYER 2



LAYER 2



ASSEMBLED



ASSEMBLED

# Winston® Straight Retaining Wall System

Winston Straight Retaining Wall Systems are manufactured with a rear lip, forming a setback design for simplified installations.

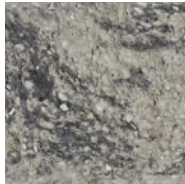


Scan for additional product resources

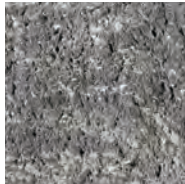
## STANDARD COLORS & SPLIT FACE FINISH



Gray



Silvertone



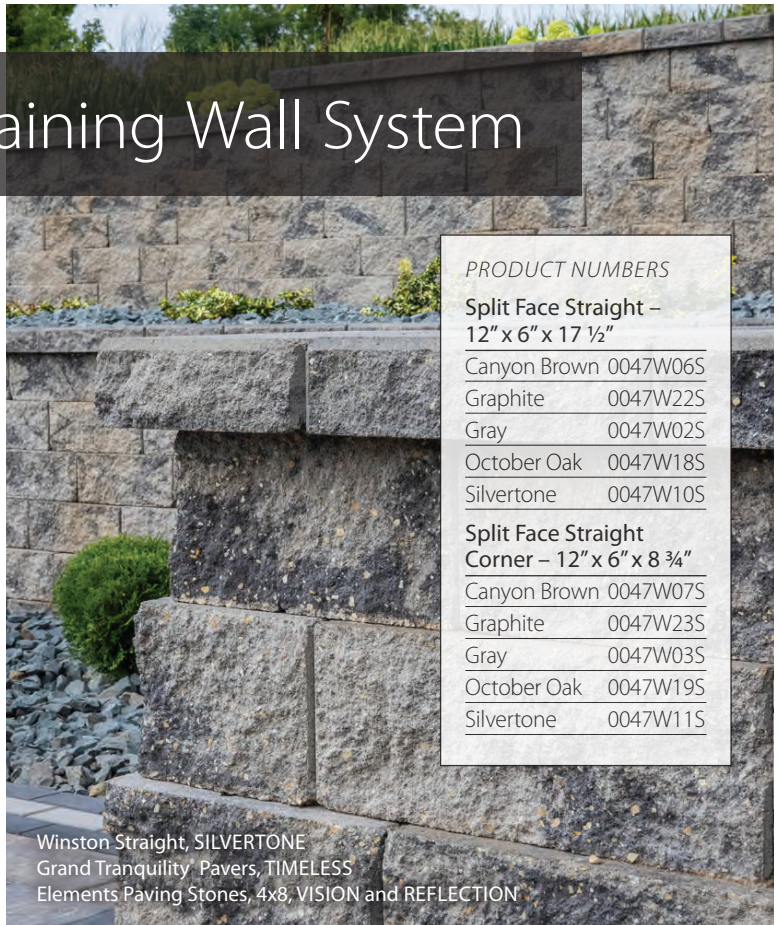
Graphite



October Oak



Canyon Brown



### PRODUCT NUMBERS

#### Split Face Straight – 12" x 6" x 17 1/2"

Canyon Brown 0047W06S

Graphite 0047W22S

Gray 0047W02S

October Oak 0047W18S

Silvertone 0047W10S

#### Split Face Straight Corner – 12" x 6" x 8 3/4"

Canyon Brown 0047W07S

Graphite 0047W23S

Gray 0047W03S

October Oak 0047W19S

Silvertone 0047W11S

Winston Straight, SILVERTONE  
Grand Tranquility Pavers, TIMELESS  
Elements Paving Stones, 4x8, VISION and REFLECTION

# Winston® Tri-Split Retaining Wall System

Winston Tri-Split Retaining Wall Systems offer traditional aesthetic and feature a rear lip system, forming a setback design for simplified installations.



Scan for additional product resources

### PRODUCT NUMBERS

#### Tri-Split – 12" x 6" x 16"

Canyon Brown 0047W04S

Gray 0047W00S

Silvertone 0047W08S

#### Tri-Split Corner – 12" x 6" x 8"

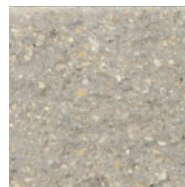
Canyon Brown 0047W05S

Gray 0047W01S

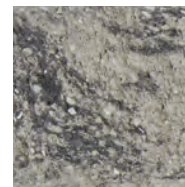
Silvertone 0047W09S

Winston Tri-Split Retaining Wall System,  
OCTOBER OAK (Special Order)

## STANDARD COLORS & FINISH



Gray



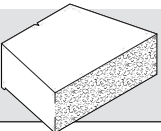
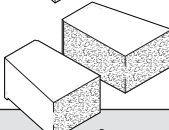
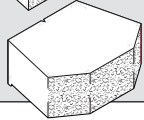
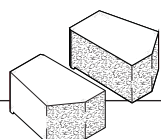
Silvertone



Canyon Brown

# Winston® Retaining Wall Systems

## Units & Sizes

	D x H x L (Nominal Size) Inches • Millimeters	SF/ Unit	Units/ Pallet	Lbs/ Unit	Lbs/ Pallet
	12 x 6 x 17½ • 305 x 152 x 445 <b>Straight</b>	.73	45	73	3340
	12 x 6 x 8¾ • 305 x 152 x 222 <b>Straight Corner</b>	Face - .36 Return - .5 Total Unit - .86	90	36	3340
	12 x 6 x 16 • 305 x 152 x 406 <b>Tri-Split</b>	.67	45	65	2975
	12 x 6 x 8 • 305 x 152 x 203 <b>Tri-Split Corner</b>	Face - .36 Return - .5 Total Unit - .86	90	31	2790

**Note:** Winston unit lip is 1" deep.

\*This product is only available in select markets. Contact your County Materials' representative for details.



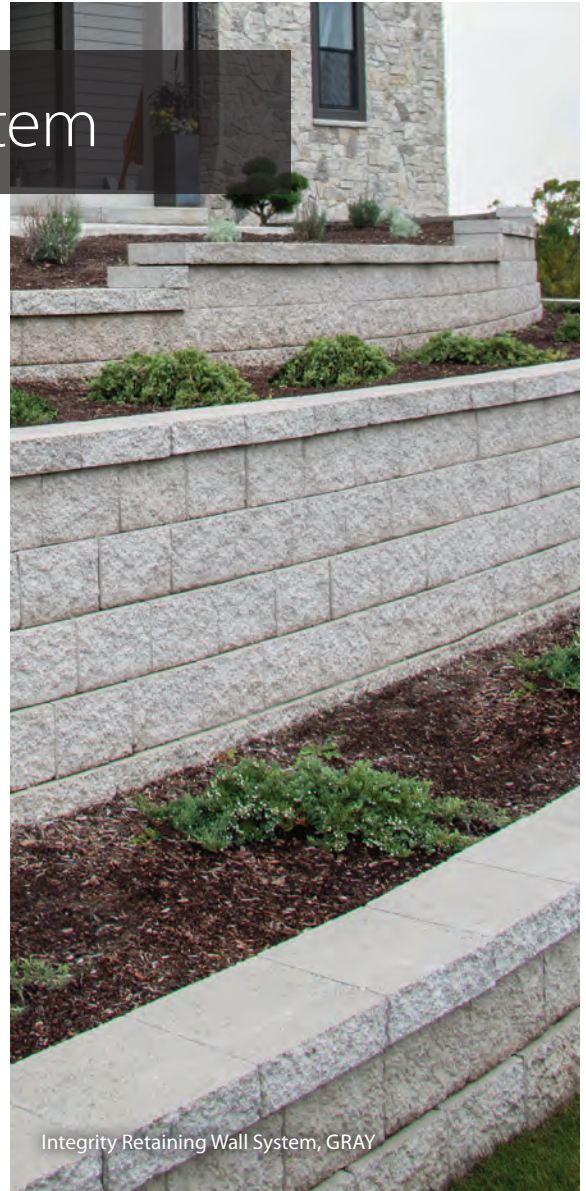
Winston Tri-Split Retaining Wall System, GRAY

# Integrity® Retaining Wall System

The Integrity Retaining Wall System is a practical solution for even challenging applications, including multi-level terraces and slope protection. The Integrity wall system is manufactured to ensure efficient installation, increased stability, and lasting durability.

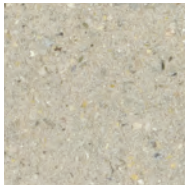


Scan for additional product resources



Integrity Retaining Wall System, GRAY

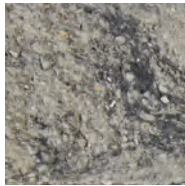
## STANDARD COLORS & SPLIT FACE FINISH



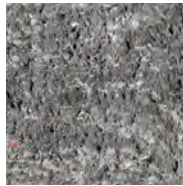
Gray\*



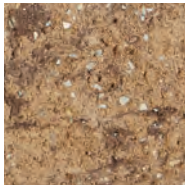
Buff



Silvertone\*



Graphite



Canyon Brown



Hush



Timeless

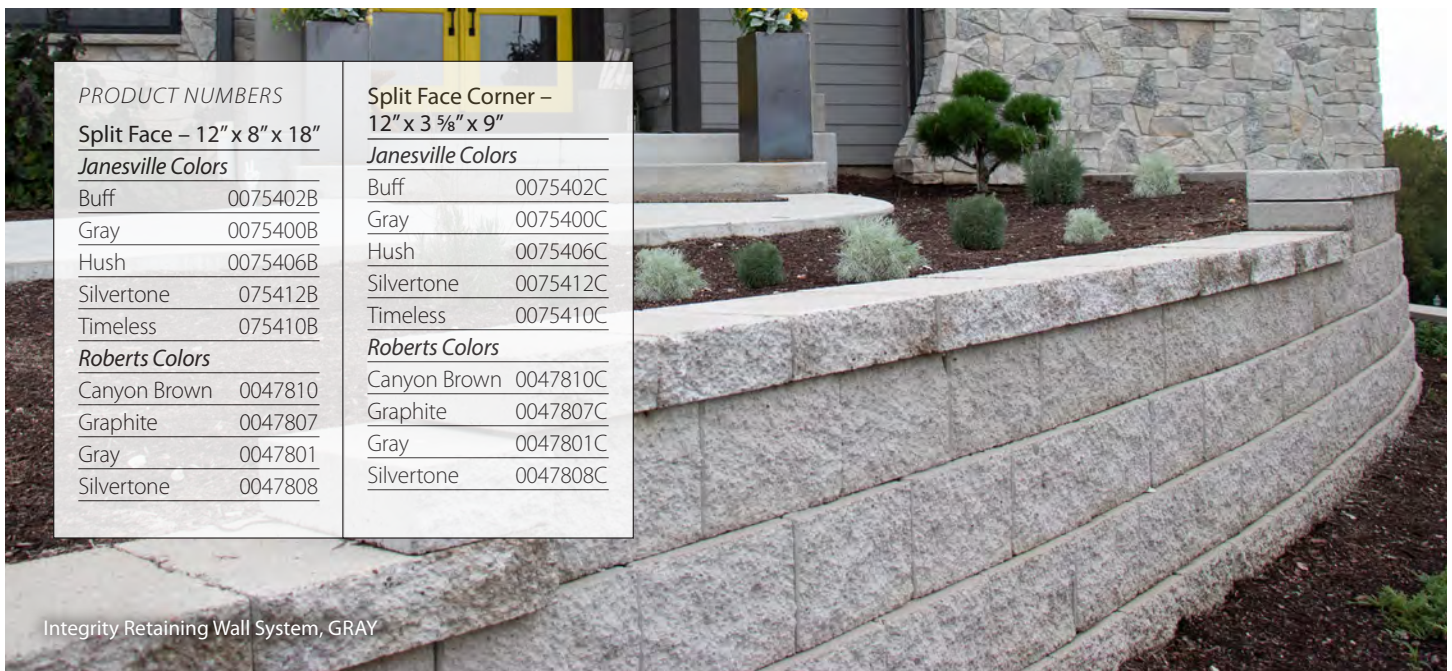
## RUSTIC FINISH



Timeless

*Rustic texture products are available in all colors (Special Order).*

*\*Pricing may vary regionally.*



Integrity Retaining Wall System, GRAY

### PRODUCT NUMBERS

#### Split Face – 12" x 8" x 18"

##### Janesville Colors

Buff	0075402B
Gray	0075400B
Hush	0075406B
Silvertone	075412B
Timeless	075410B

##### Roberts Colors

Canyon Brown	0047810
Graphite	0047807
Gray	0047801
Silvertone	0047808

#### Split Face Corner – 12" x 3 5/8" x 9"

##### Janesville Colors

Buff	0075402C
Gray	0075400C
Hush	0075406C
Silvertone	0075412C
Timeless	0075410C

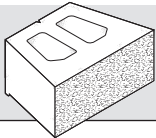
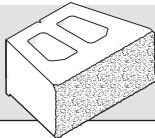
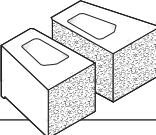
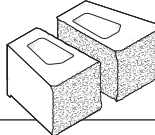
##### Roberts Colors

Canyon Brown	0047810C
Graphite	0047807C
Gray	0047801C
Silvertone	0047808C



# Integrity™ Retaining Wall System

## Units & Sizes

Splitface	Rustic	D X H X L (Nominal Size) Inches • Millimeters	SF/ Unit	Units/ Pallet	Lbs/ Unit	Lbs/ Pallet
		12 x 8 x 18 • 305 x 203 x 457 <b>Standard</b>	1	36	80	2925
		12 x 8 x 9 • 305 x 203 x 228 <b>Standard Corner</b>	Face - .5 Return - .66 Total Unit - 1.16	72	40	2925



# County Block® Retaining Wall System

County Block Retaining Wall Systems feature a split face finish and offer an ideal solution for planting beds, steps, or multi-level terraces.



Scan for additional product resources

## STANDARD COLORS & SPLIT FACE FINISH



Gray



Swiss Mocha



Silvertone



Canyon Brown



Timeless

## RUSTIC FINISH



Silvertone

Rustic texture products are available in all colors (Special Order).



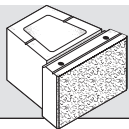
PRODUCT NUMBERS	
<b>Split Face Standard Block - 12" x 7 5/8" x 12 1/2"</b>	
Canyon Brown	0075006
Gray	0075000
Silvertone	0075009
Swiss Mocha	0075020
Timeless	0075022
<b>Split Face Corner - 12" x 7 5/8" x 6 1/4"</b>	
Canyon Brown	0075006C
Gray	0075000C
Silvertone	0075009C
Swiss Mocha	0075020C
Timeless	0075022C

County Block Retaining Wall System, SWISS MOCHA

## Units & Sizes

### Splitface

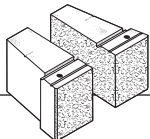
D x H x L (Nominal Size)  
Inches • Millimeters



12 x 7 5/8 x 12 1/2 • 305 x 194 x 318

SF/Unit	Units/Pallet	Lbs/Unit	Lbs/Pallet
---------	--------------	----------	------------

.66      64      46      2965



12 x 7 5/8 x 6 1/4 • 305 x 194 x 159  
**Corner**

.33      128      32      4141

- Calculate the number of:
  - County Block Standard units needed: SF x 1.5
- Calculate the equal number of both sizes blended into a County Block wall: SF divided by 1.61

# Rib Rock™ Landscape Block

Rib Rock Landscape Block can easily construct walls from 6 to 20 feet-high with additional site-specific engineering. Each block is manufactured with an interlocking design for simplified installation and enhanced security.



Scan for additional product resources



Rib Rock Landscape Block, GRAY, Rough Texture

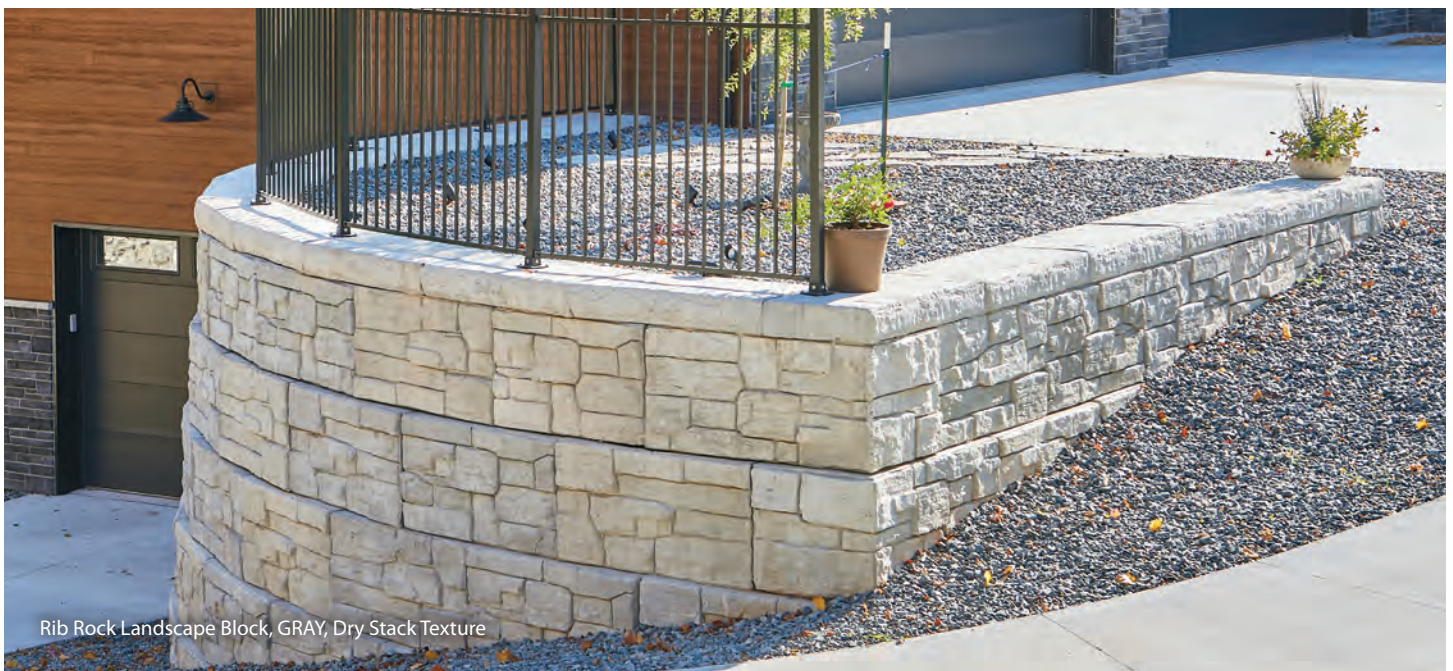
## STANDARD FINISHES



Dry Stack Texture



Rough Texture



Rib Rock Landscape Block, GRAY, Dry Stack Texture

# Rib Rock™ Landscape Block

## Units & Sizes

Available in Rough or Dry Stack Textures	D x H x L (Nominal Size) Inches	Face SF/Unit	Units/Pallet	Approx. Lbs/Unit	Lbs/Pallet	Dry Stack Face Product Number	Rough Face Product Number
1 – 6" PVC Drain Block 948 (PVC)	23 x 24 x 48	8	2	1800	3645	004194PVC	004184PVC
2 – 48" Regular Block (48T)	23 x 24 x 48	8	2	1800	3645	004194T	004184T
3 – 44" Short Key Block (44K)	23 x 24 x 44	7.32	2	1750	3545	004194T44	004184T44
4 – 52" Long Key Block (52K)	23 x 24 x 52	8.66	2	2200	4445	004194T52	004184T52
5 – Base Block (No Channel) (BB)	27 x 24 x 48	8	2	2800	5645	004195SB	004185SB
6 – Half Block (HB)	23 x 24 x 24	4	2	1100	2245	004196	004186
7 – Half Corner Block Left (24L)	23 x 24 x 24	8	2	1200	2445	004197HL	004187HL
8 – Half Corner Block Right (24R)	23 x 24 x 24	8	2	1200	2445	004197HR	004187HR
9 – Full Corner Block Left (48L)	27½ x 24 x 52	12	2	2320	4685	004197L	004187L
10 – Full Corner Block Right (48R)	27½ x 24 x 52	12	2	2320	4685	004197R	004187R
11 – Cap Regular	25 x 7 x 48	2.33	4	440	1805	004198	004198
12 – Cap Corner Left	25 x 7 x 48	2.33	4	440	1805	004198L	004198L
13 – Cap Corner Right	25 x 7 x 48	2.33	4	440	1805	004198R	004198R
14 – Cap 2-Sided – Face & Back	25 x 7 x 48	2.33	4	440	1805	004199	004199
15 – Cap 3-Sided – Face, Back & End	25 x 7 x 48	2.33	4	440	1805	004199RL	004199RL
16 – TOP Block - 48" Regular (48TB)	23 x 24 x 48	8	2	1540	3645	00419900DT	00419900RT
17 – TOP Block - Half Block (24TB)	23 x 24 x 24	4	2	1100	2245	00419906DT	00419906RT
18 – TOP Block - Full Corner Right (48RTB)	27½ x 24 x 52	12	2	2020	4085	00419914DT	00419914RT
19 – TOP Block - Full Corner Left (48LTB)	27½ x 24 x 52	12	2	2020	4085	00419912DT	00419912RT
20 – TOP Block - Half Corner Left (24LTB)	23 x 24 x 24	8	2	1240	2525	00419908DT	00419908RT
21 – TOP Block - Half Corner Right (24RTB)	23 x 24 x 24	8	2	1240	2525	00419910DT	00419910RT
22 – TOP Block - 44" Short Key (44TB)	23 x 24 x 44	7.32	2	1400	2845	00419902DT	00419902RT
23 – TOP Block - 52" Long Key (52TB)	23 x 24 x 52	8.66	2	2100	4245	00419904DT	00419904RT



Rib Rock Rough Texture



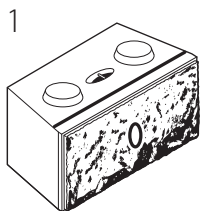
Rib Rock Dry Stack Texture

\* The dimensions of all block do not include the face textures. The face textures extend away from the block and will vary from 1-3 inches.

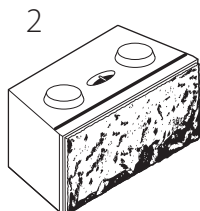
\* Cap style is the same for Rough or Dry Stack textures.

# Rib Rock™ Landscape Block

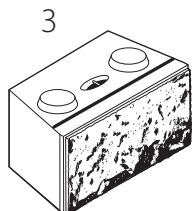
## Units & Sizes



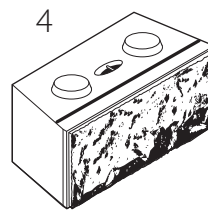
1  
6" PVC Drain Block



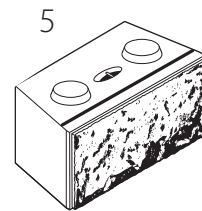
2  
Regular Block



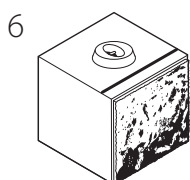
3  
44" Short Key Block



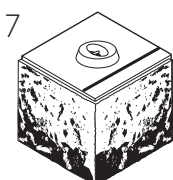
4  
52" Long Key Block



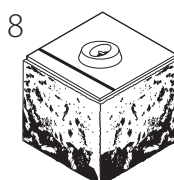
5  
Base Block (No Channel)



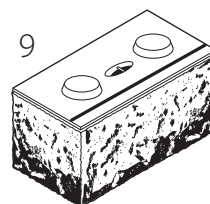
6  
Half Block



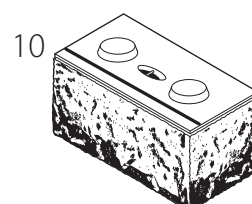
7  
Half Corner Block LH



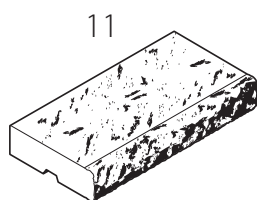
8  
Half Corner Block RH



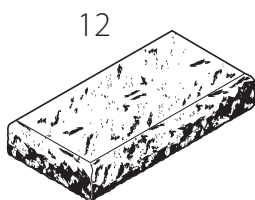
9  
Full Corner Block Left



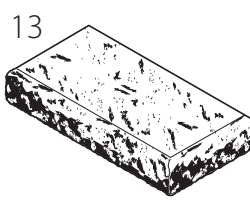
10  
Full Corner Block Right



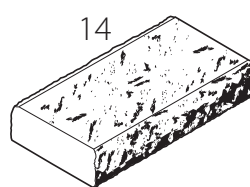
11  
Regular Cap



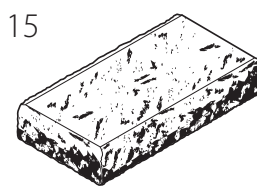
12  
Corner Cap Left



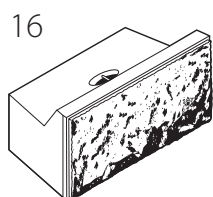
13  
Corner Cap Right



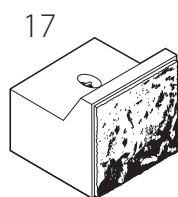
14  
Cap - 2 Sided  
Face & Back



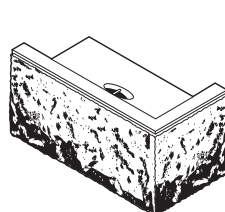
15  
Cap - 3 Sided  
Face, Back & End



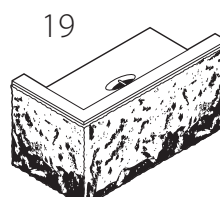
16  
48" Taper Top Block



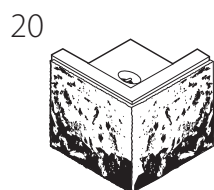
17  
1/2 Top Block



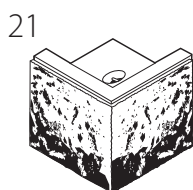
18  
Full Corner  
Top Block Right



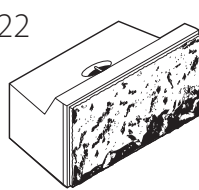
19  
Full Corner  
Top Block Left



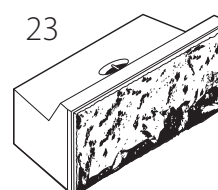
20  
Half Corner  
Top Block Left



21  
Half Corner  
Top Block Right

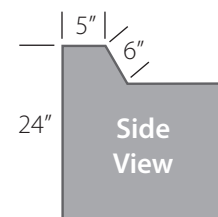


22  
44" Short Key  
Top Block



23  
52" Long Key  
Top Block

Use Top Block to finish off the top of a wall, in place of a cap, if a cap is not required



(Dimensions shown are Nominal Sizes)

# Rib Rock™ Landscape Block

## Units & Sizes

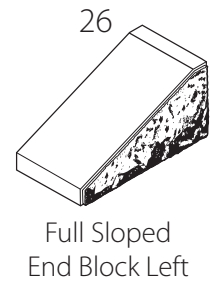
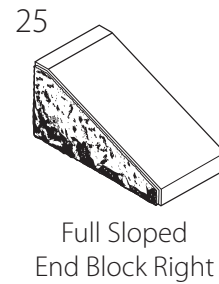
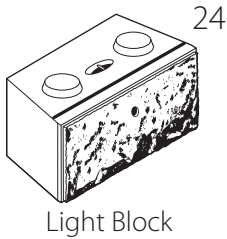
Rib Rock	D x H x L (Nominal Size) Inches	Face SF/Unit	Units/ Pallet	Approx. Lbs/Unit	Lbs/Pallet	Dry Stack Face Product Number	Rough Face Product Number
24 – Light Block (48LB)*	23 x 24 x 48	8	2	1800	3645	004194LIT	004184LIT
25 – Sloped Block Right (48SR)*	23 x 24 x 48	5	2	1545	3135	004194SR	004184SR
26 – Sloped Block Left (48SL)*	23 x 24 x 48	5	2	1545	3135	004194SL	004184SL
27 – Half High - 48" Regular Block (HH48)**	23 x 12 x 48	4	4	900	3645	004194THH	N/A
28 – Half High - 44" Short Key Block (HH44)	23 x 12 x 44	3.66	4	875	3545	004194T44HH	N/A
29 – Half High - 52" Long Key Block (HH52)**	23 x 12 x 52	4.33	4	1100	4445	004194T52HH	N/A
30 – Half High - Base Block (No Channel) (HHBB)**	27 x 12 x 48	4	4	1400	5645	004195SBHH	N/A
31 – Half High - Half Block (HHHB)**	23 x 12 x 24	2	4	550	2245	004196HH	N/A
32 – Half High - Half Corner Block Left (HH24L)**	23 x 12 x 24	4	4	600	2445	004197HLHH	N/A
33 – Half High - Half Corner Block Right (HH24R)**	23 x 12 x 24	4	4	600	2445	004197HRHH	N/A
34 – Half High - Full Corner Block Left (HH48L)**	27½ x 12 x 52	6	4	1160	4685	004197LHH	N/A
35 – Half High - Full Corner Block Right (HH48R)**	27½ x 12 x 52	6	4	1160	4685	004197RHH	N/A

\*NEW Sizes

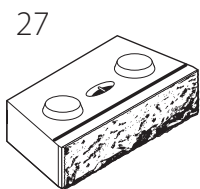
\*\*Dry Stack Texture Only

# Rib Rock™ Landscape Block

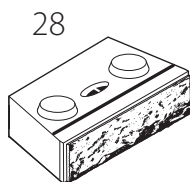
## Units & Sizes



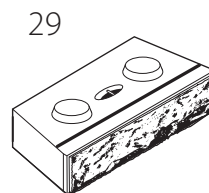
## NEW Items!



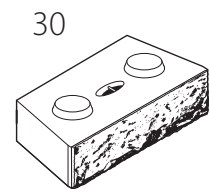
Half High Regular Block



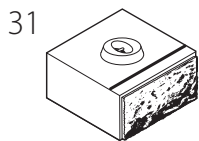
Half High 44" Short Key Block



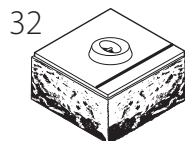
Half High 52" Long Key Block



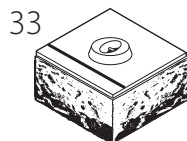
Half High Base Block  
(No Channel)



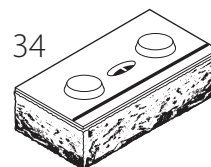
Half High  
Half Block



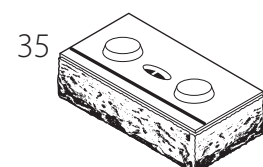
Half High  
Half Corner Block LH



Half High  
Half Corner Block RH



Half High  
Full Corner Block Left



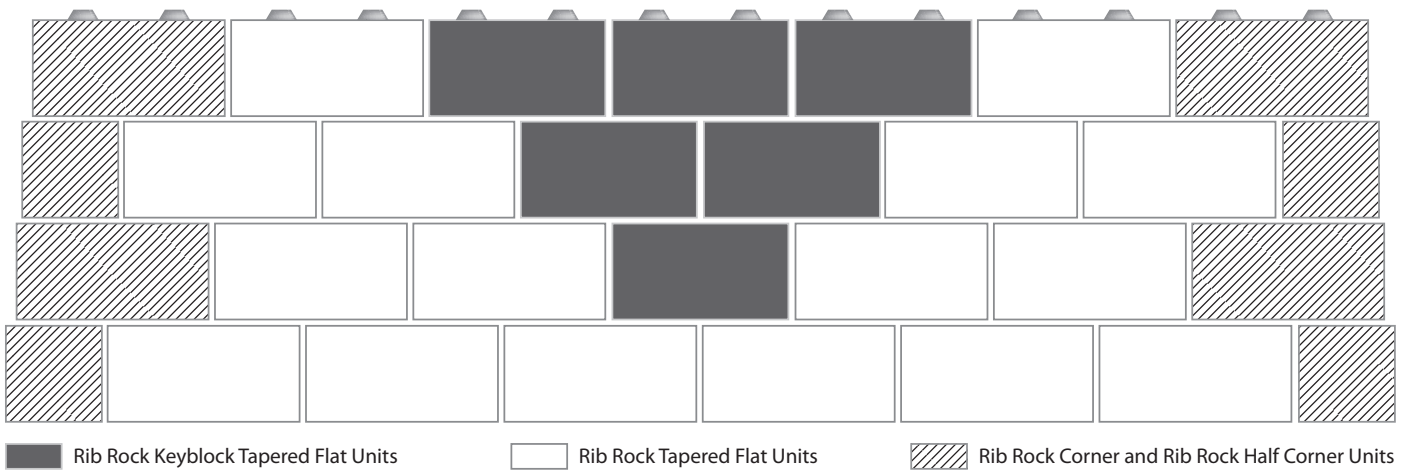
Half High  
Full Corner Block Right

**Note:** Items 27-35 are only available in the Dry Stack texture

# Rib Rock™ Landscape Block

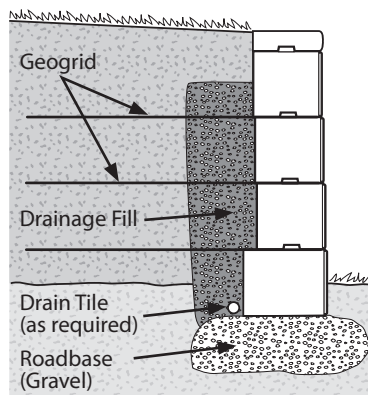
## Installation

### Rib Rock Keyblock Installation

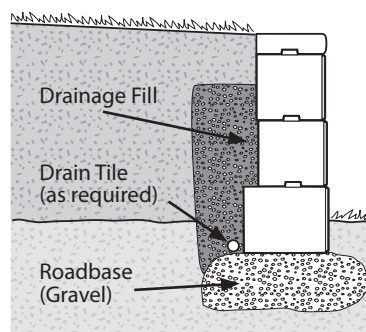


- Short Key Block are used on outside radius and on corners because you gain length due to the 2" set back on every block.
- Long Key Block are used on inside radius because you lose length due to the 2" set back on every block.

### 8 Foot Wall or Higher (Rib Rock)

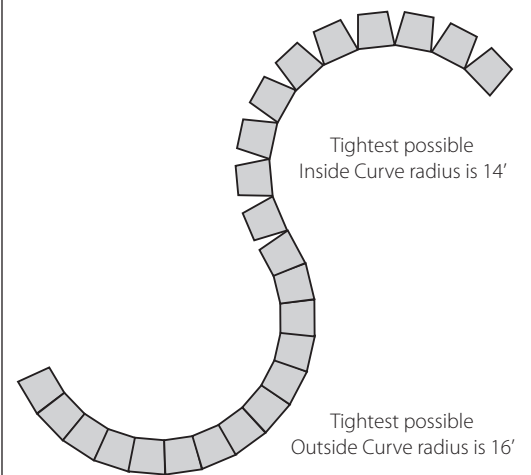


### 6 Foot Wall (Rib Rock)



Note: Site conditions may require Geogrid at 6'. Refer to site specific Engineering section

### Curves



## Engineering

Oversize Rib Rock Landscape block can easily make walls up to 6 feet high. For walls over this height, geogrid and site specific engineering will be required. Terracing is another alternative to reach desired wall heights with little or no need for soil reinforcement. Engineering may still be required for local specifications and proper permitting.

Engineering is available for oversize wall projects in the lower 48 states. Call a County Materials' representative at 800-289-2569 for information.



# Related Retaining Wall Products

## Adhesive

Product	Case Qty.
Techniseal RG+ Adhesive 10 oz.	12
Techniseal RG+ Adhesive 28 oz.	12

## Landscape Fabric

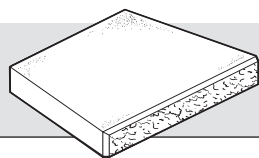
Product
Mirascape 3' x 300' (per sq yd)
SRW 3' x 50' (per roll)
SRW 3' x 300' (per roll)
SRW 4' x 300' (per roll)
SRW 6' x 300' (per roll)
SRW 12' x 300' (per roll)

## Geogrid

Product
SRW 3- 6' x 50' (per roll)
SRW 3- 6' x 150' (per roll)
SRW 3- 12' x 150' (per roll)
SRW 5- 6' x 150' (per roll)
SRW 7- 12' x 150' (per roll)

## Universal Wall Caps

### Splitface



D x H x L (Nominal Size)  
Inches • Millimeters

13<sup>5</sup>/<sub>8</sub> x 3 x 18 - 12<sup>1</sup>/<sub>2</sub> • 346 x 76 x 457 - 317.5  
**Tapered**

SF/ Unit	Units/ Pallet	Lbs/ Unit	Lbs/ Pallet
-------------	------------------	--------------	----------------

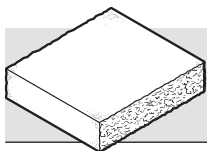
- 63 50 3195

#### Notes:

- Splitface on front and back)
- Rustic texture products are available in all colors (Made to Order)

## Straight Wall Caps

### Splitface



D x H x L (Nominal Size)  
Inches • Millimeters

13<sup>5</sup>/<sub>8</sub> x 3 x 18 • 346 x 76 x 457  
**Straight Wall Cap**

SF/ Unit	Units/ Pallet	Lbs/ Unit	Lbs/ Pallet
-------------	------------------	--------------	----------------

- 66 54 3564

#### Notes:

- Splitface on one side
- Rustic texture products are available in all colors (Made to Order)



# Outdoor Living Products & Fire Pit Kits – Circle & Square



# Unity™ Landscape Units

Unity units offer a smooth linear aesthetic and are ideal for constructing custom outdoor living features, including fireplaces, kitchens, built-in grills, seat walls, pillars, and more.



Scan for additional product resources

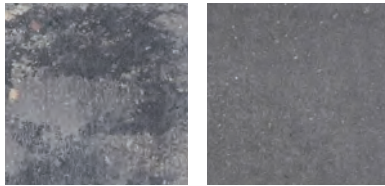
## STANDARD COLORS & SMOOTH FINISH



Vision\*

Enlighten

Timeless

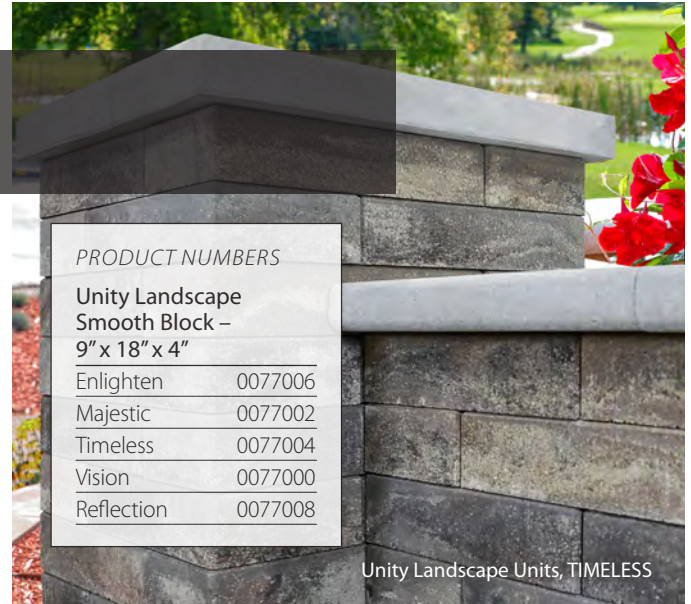
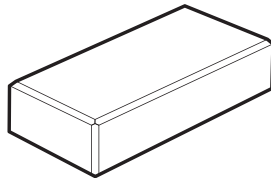


Majestic

Reflection\*

UNITY™  
D x H x L (Inches)

Rectangular  
– 9 x 18 x 4  
(4 sides finish)



Unity Landscape Units, TIMELESS



Unity Landscape Units, TIMELESS



Unity Landscape Units, TIMELESS

# Summit Stone® Landscape Units

Summit Stone Landscape Units' dimensional shape and multiple unit sizes make them ideal for constructing custom outdoor living features, including fireplaces, kitchens, built-in grills, seat walls, pillars, and more.



Scan for additional product resources

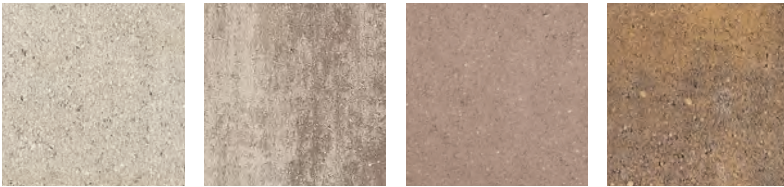
## STANDARD COLORS & SMOOTH FINISH



Majestic

Timeless

Reflection



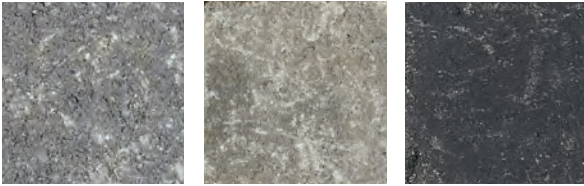
Vision

Enlighten - NEW

Beckon - NEW

Haven

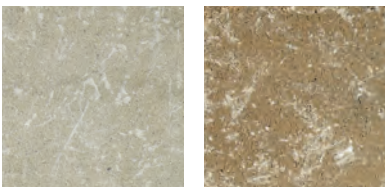
## STANDARD COLORS & TUMBLED FINISH



Majestic

Timeless

Reflection



Vision

Haven

Also available in colors  
Enlighten NEW and  
Beckon NEW.

### PRODUCT NUMBERS

**Summit Stone – Medium**

7 1/4" x 3 5/8" x 10 7/8"

#### Tumbled Colors

Beckon	0072021
Enlighten	0072023
Haven	0072010
Majestic	0072019
Reflection	0072016
Timeless	0072001
Vision	0072013

#### Smooth Colors

Beckon	0072021S
Enlighten	0072023S
Haven	0072010S
Majestic	0072019S
Reflection	0072016S
Timeless	0072001S
Vision	0072013S



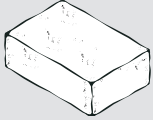
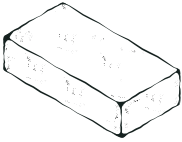
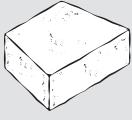
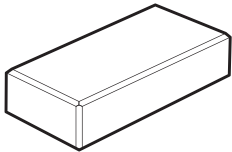
Summit Stone Landscape Units, HAVEN, REFLECTION, and VISION, Smooth Finish  
Essence Wood Grain Plank Pavers, PRIDE Influence Pavers, VISION and REFLECTION



Summit Stone Landscape Units, TIMELESS, and REFLECTION, Smooth Finish  
Column Cap, REFLECTION

# Unity™ and Summit Stone® Landscape Units

## Units & Sizes

	D x H x L (Nominal Size) Inches • Millimeters	SF/ Unit	Units/ SF	SF/ Layer	Layers/ Pallet	SF/ Pallet	Units/ Layer	Units/ Pallet	Lbs/ Unit	Lbs/ Pallet
Medium 	7¼ x 3⅝ x 10⅞ • 184 x 92 x 276	.27	3.70	5.40	8	43.20	20	160	21	3410
Large 	7¼ x 3⅝ x 14½ • 184 x 92 x 368	.37	2.70	5.55	8	44.40	15	120	28	3410
Tapered 	7¼ x 3⅝ x 9⅞ • 184 x 92 x 251	.27	3.70	6.48	7	45.36	24	168	17.5	2960
Unity Landscape Block 	9 x 18 x 4	.5	2	5	8	40	10	80	46.7	3786

**Note:** Available in Smooth or Tumbled

## Palletization Table

Product	How Is This Product Palletized?
Summit Stone® Landscape Units - Medium	Individual sizes palletized separately
Summit Stone® Landscape Units - Large	Individual sizes palletized separately
Summit Stone® Landscape Units - Tapered	Individual sizes palletized separately

\* Thin Veneer Corners are packaged in a box

# Unity™ and Summit Stone® Landscape Units

## Pillar Construction

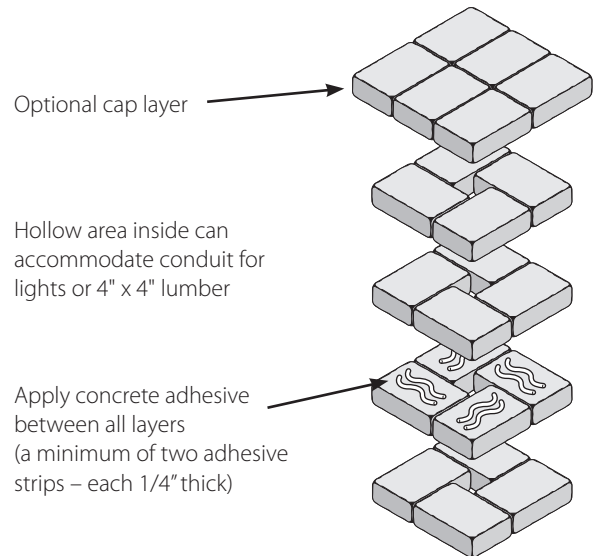
### Decorative Pillars

Summit Stone® is designed to let you build decorative pillars as individual accents or in combination with small decorative walls. No cutting or fitting is required.

To make a pillar with Summit Stone, place units in alternating layers as shown in the illustration below. Make sure you build on level and well compacted ground and recommended base pad. (Ask a Summit Stone dealer for guidelines.)

Apply concrete adhesive between each course as you construct the pillar. Place adhesive on the touching ends and undersides of each cap unit.

The hollow area inside of each pillar can accommodate electrical conduit for a light or a wood 4" x 4" to support a trellis, a lamp post or a garden gate.

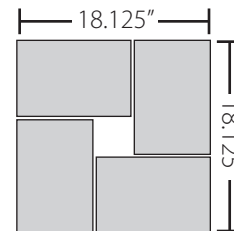


**NOTE:** Outside measurements of cap layer will be approximately 22" x 22". Post and wall heights should not exceed 36". For decorative walls, columns and steps, 1 to 2 layers of Summit Stone units should be buried below grade for proper embedment.

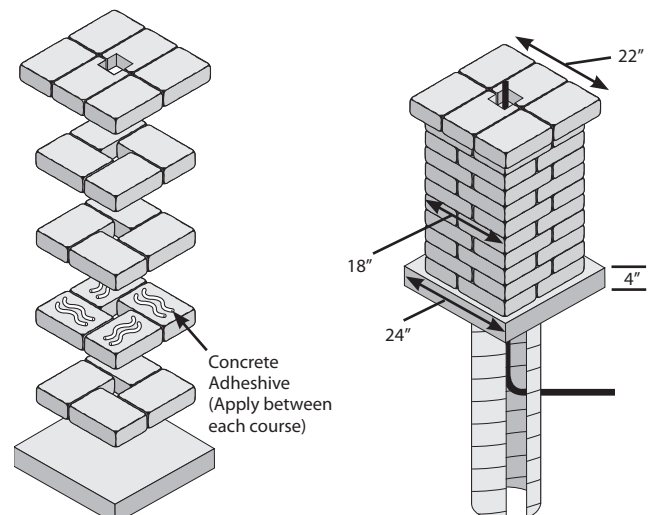
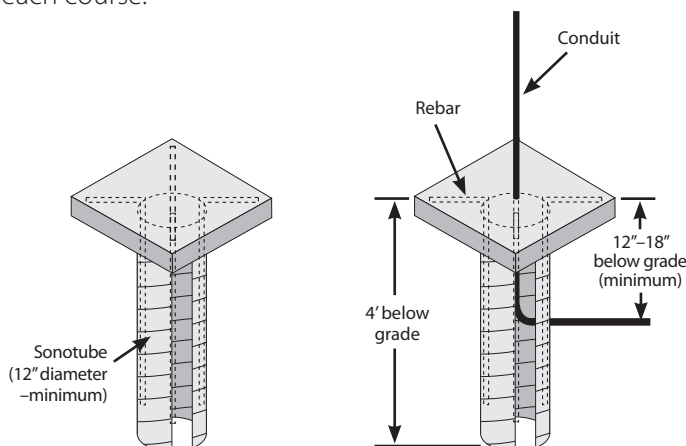
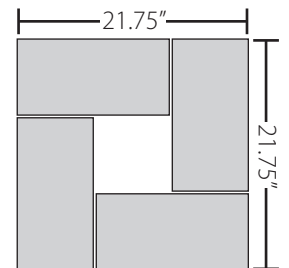
### Pillars with Electrical Conduit

- Sonotube must be placed 4' below grade.
- 24" x 24" x 4" concrete base is joined to the sonotube column with rebar.
- Conduit is placed 12" – 18" below grade (min.).
- Place units in alternating layers as shown below.
- Build on level and well-compacted ground and recommended base pad.
- Apply concrete adhesive between each course.

Medium



Large



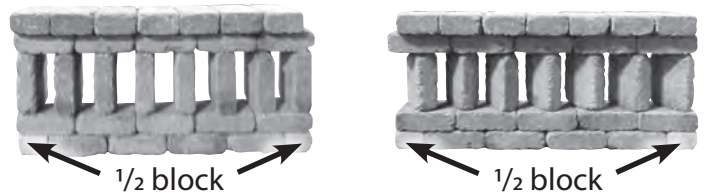
# Unity™ and Summit Stone® Landscape Units

## Seat Walls, Alcoves and Tables

### Seat Wall Patterns

Create Seat Walls that define the boundaries of your outdoor living patio spaces

### Seat Walls: Formula for calculating Linear Feet



7 block per lineal foot.

Example: A 10-foot wall requires 70 block

### Tables and Counters

Add functionality to your outdoor living space with a Summit Stone constructed table, storage space, bar, etc.



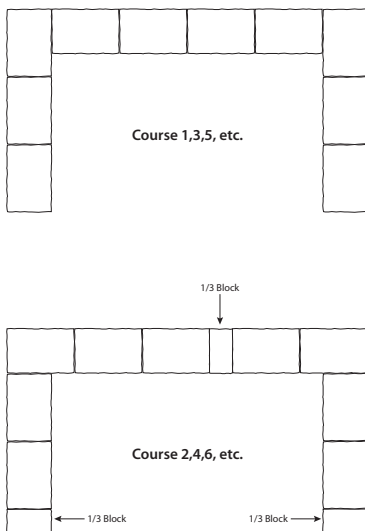
### Special Features: Surrounds/Alcoves for Grills, Refrigerators, etc.

#### Enhance Your Outdoor Living Space

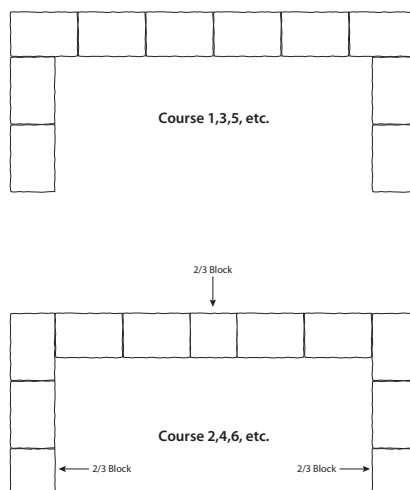
Outdoor kitchen appliances can be nestled into alcoves constructed of Summit Stone Tumbled Landscape Units, giving your outdoor living space an attractive, completed appearance.



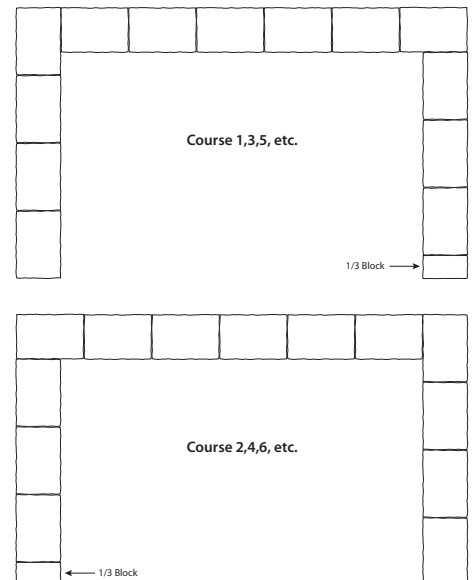
Alcove Layout #1



Alcove Layout #2



Alcove Layout #3



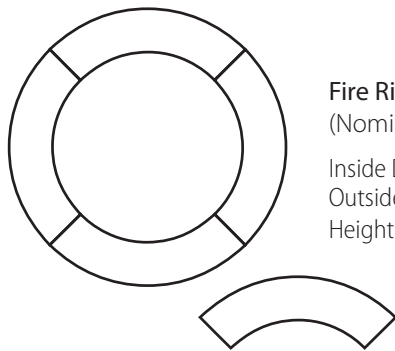


# Summit Stone® Landscape Units Square & Circle Fire Pit Kits

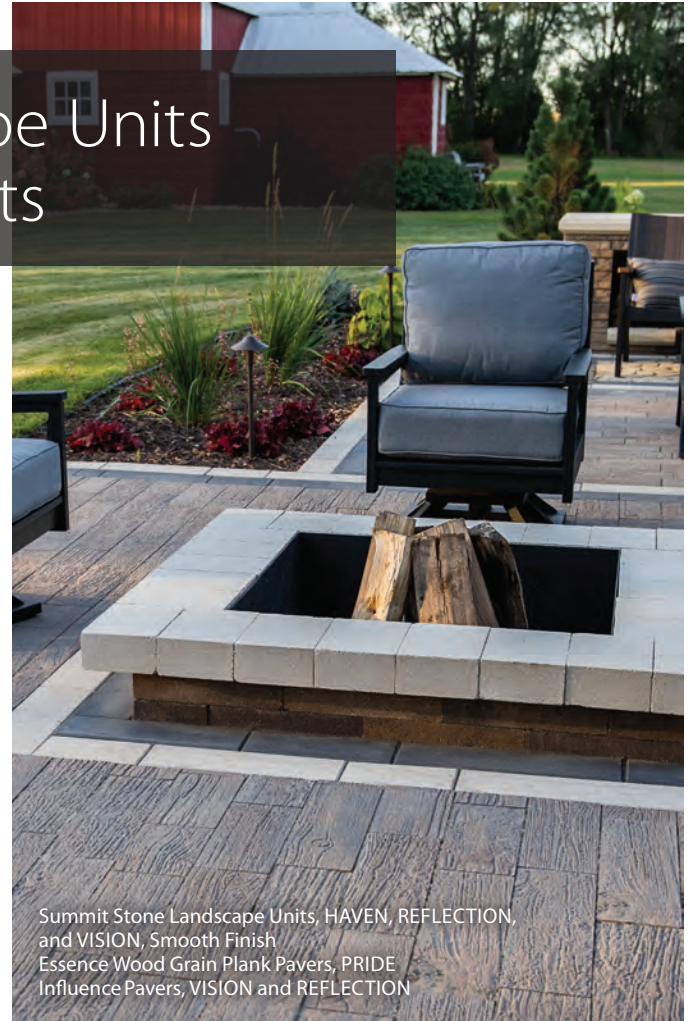
Our popular Summit Stone Landscape Units make great fire features. Square fire pit kits include a 51" x 51" x 11" square steel ring. Circle kits include a 39" diameter steel ring. Top off with a specially designed fire ring cap, and you will be ready to relax around your backyard fire with family and friends.



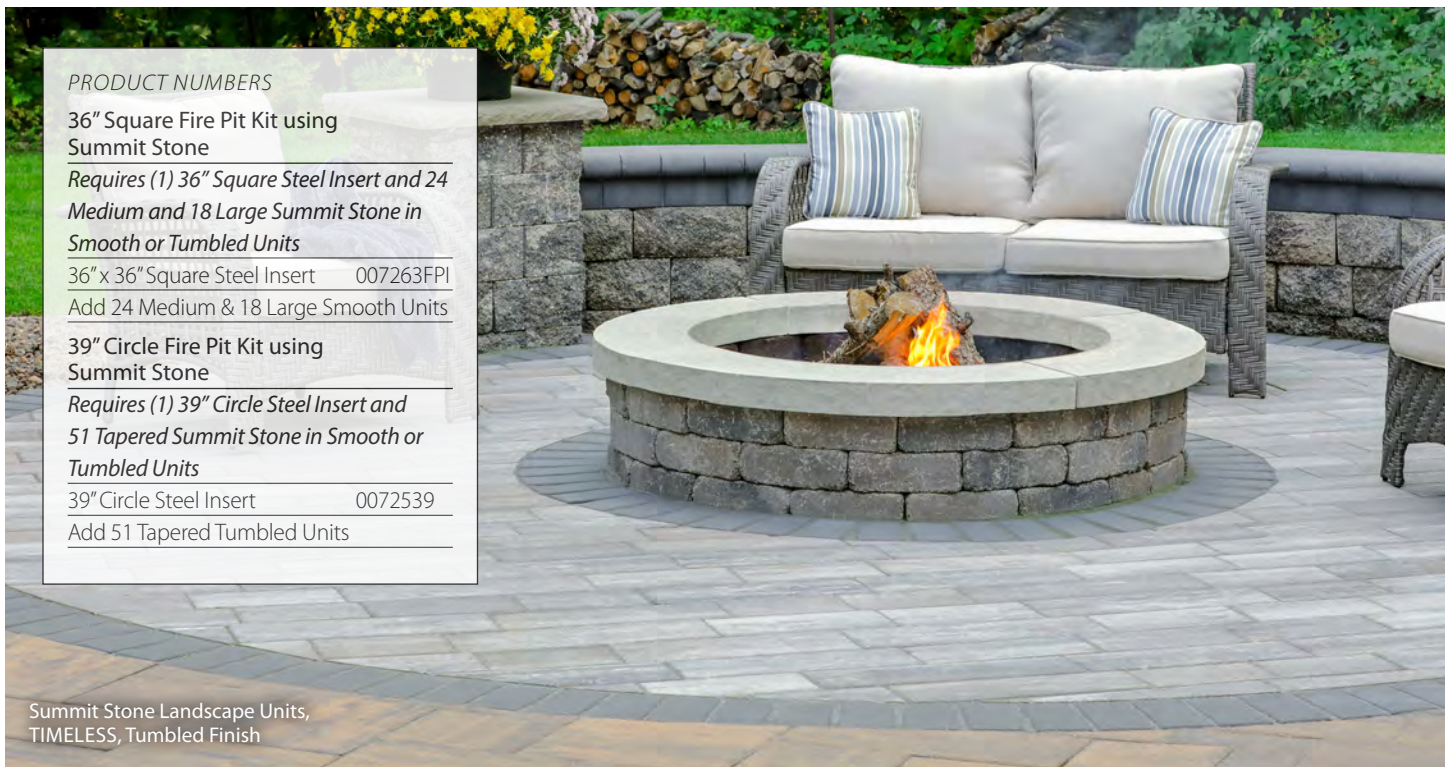
Scan for additional product resources



**Fire Ring Cap (4 pieces assembled)**  
(Nominal Size) • Inches  
Inside Diameter – 39  
Outside Diameter – 57  
Height – 2¾



Summit Stone Landscape Units, HAVEN, REFLECTION, and VISION, Smooth Finish  
Essence Wood Grain Plank Pavers, PRIDE Influence Pavers, VISION and REFLECTION



## PRODUCT NUMBERS

**36" Square Fire Pit Kit using Summit Stone**

*Requires (1) 36" Square Steel Insert and 24 Medium and 18 Large Summit Stone in Smooth or Tumbled Units*

36" x 36" Square Steel Insert 007263FPI  
Add 24 Medium & 18 Large Smooth Units

**39" Circle Fire Pit Kit using Summit Stone**

*Requires (1) 39" Circle Steel Insert and 51 Tapered Summit Stone in Smooth or Tumbled Units*

39" Circle Steel Insert 0072539  
Add 51 Tapered Tumbled Units

Summit Stone Landscape Units, TIMELESS, Tumbled Finish

# Summit Stone® Landscape Units Fire Pit Kits

## Summit Stone Circular Fire Pit Design

The Summit Stone Tapered Unit can be used to design circular or square Fire Pits and Serpentine Walls. The Tapered Unit is available in 4 colors (Haven, Hush, Solace and Timeless) and sold by the unit.

### 39" Circle Fire Pit Kit Includes:

- 39" x 11" Metal Fire Ring (Rolled Steel – no paint)
- 51 Summit Stone (Tapered) Landscape Units
- Available in either Smooth or Tumbled Texture
- Available in the following Summit Stone Colors – Timeless, Hush, Solace, Vision, Reflection, Haven and Majestic



### Fire Ring Cap (4 sections)



## Summit Stone Landscape Units Square Fire Pit Kits

### 36" Square Fire Pit Includes:

- 36" x 36" x 11" Metal Fire Ring (no paint)
- 24 Summit Stone Medium Units
- 18 Summit Stone Large Units
- Available in either Smooth or Tumbled Texture
- Available in the following Summit Stone Colors – Vision, Enlighten, Beckon, Haven, Majestic, Timeless, Reflection



Square Fire Pit Shown –  
Timeless (Smooth)  
*(Fire Pit Kit is shown with  
Summit Stone Landscape Units)*

Square Fire Pit Shown –  
Timeless (Tumbled)  
*(Fire Pit Kit is shown with  
Summit Stone Landscape Units)*



# Unity™ Square Fire Pit Kits

Achieve sophistication with our Unity Square Fire Pit Kits. Kits include a 36" x 36" x 11" square steel fire ring. Add to your backyard or next design and you will be ready to relax around your backyard fire with family and friends.



Scan for additional product resources

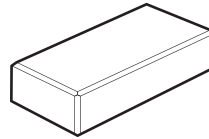


Unity Landscape Units, Square Fire Pit, TIMELESS

## Square Fire Pit Kit Includes:

- 36" x 36" x 11" Steel Fire Ring
- 30 Unity Block
- Available in the following colors – Vision, Reflection, Majestic, Timeless, Enlighten

**UNITY**  
D x H x L (Inches)  
**Rectangular**  
– 9 x 18 x 4  
(4 sides finish)



### PRODUCT NUMBERS

36" Square Fire Pit Kit using Unity Landscape Block

Requires (1) 36" Square Steel Insert & (3) Unity Landscape Block

36" x 36" Square Steel Insert 007263FPI  
Add 30 Unity Landscape Block

# Tribute® Smooth Landscape Units Square Fire Pit Kits

Tribute Smooth units make refined fire features. Kits include a 36" x 36" x 11" square steel fire ring. Add to your backyard or next design and you will be ready to relax around your backyard fire with family and friends.



Scan for additional product resources

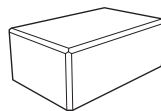


Tribute Smooth Landscape Units, Square Fire Pit, ENLIGHTEN

## Square Fire Pit Kit Includes:

- 36" x 36" x 11" Steel Fire Ring
- 24 Smooth Tribute Corners
- Available in the following colors – Vision, Reflection, Majestic, Timeless, Enlighten

**TRIBUTE® SMOOTH SIZES**  
D x H x L (Inches)



**Rectangular**  
– 15<sup>5/8</sup> x 6 x 10<sup>1/8</sup>  
(4 sides finish)

### PRODUCT NUMBERS

36" Square Fire Pit using Tribute Smooth

Requires (1) 36" Square Steel Insert & (24) Tribute Smooth Corners

36" x 36" Square Steel Insert 007263FPI  
Add 24 Tribute Smooth Corner Color Units Majestic, Reflection, Timeless, Vision



# Step Units



# Passageways® Step Units

Featuring a natural textured face, clean lines, and a large modular shape, Passageways Step Units enhance installation and offer endless applications. Add steps to raised patios, front entrances, terraced walks, and steep slopes.



Scan for additional product resources

## STANDARD COLORS & FINISH



Vision



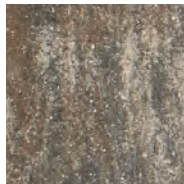
Beckon - NEW



Dream

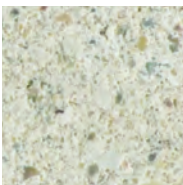


Reflection

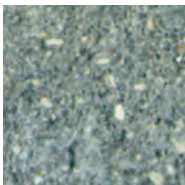


Timeless - NEW

## GLOW PATH TECHNOLOGY™ - NEW



Vision



Reflection

Glow Path Technology™ is owned by Glow Path Pavers



### PRODUCT NUMBERS

#### Passageways Step Unit - 20" x 6" x 48"

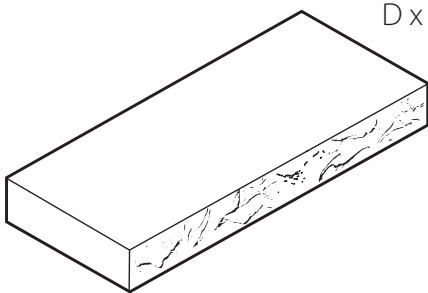
Beckon	0070145
Dream	0070140
Reflection	0070141
Vision	0070143
Timeless	0070144

#### Passageways "Glow in the Dark" Step Unit - 20" x 6" x 48"

Reflection	007GP045
Vision	007GP046

Passageways Step Units, VISION

## Units & Sizes



D x H x L (Nominal Size)  
Inches

20 x 6 x 48

Units/ Pallet	Lbs./ Unit	Lbs./ Pallet
3	488	1490

**Note:** Textured face on both sides of the step.

# Landscape Step Units

Landscape Step Units' smooth stepping surface provides solid and safe footing. Their size speeds up step installation time and reduces the amount of retaining wall block needed.



*PRODUCT NUMBERS*

**Landscape Step Unit – 14" x 6" x 24"**

Canyon Brown	002688R
Graphite	002694R
Gray	002696R
October Oak	002692R
Silvertone	002690R
Vision	002699R

Landscape Step Units, OCTOBER OAK

## STANDARD COLORS & FINISH



Vision

Canyon Brown

October Oak



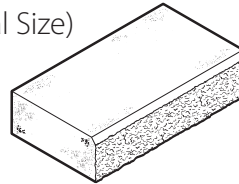
Gray

Silvertone

Graphite

## Units & Sizes

D x H x L (Nominal Size)  
Inches  
14 x 6 x 24



Units/ Pallet	Lbs./ Unit	Lbs./ Pallet
10	164	1680

Note: Vision and Reflection available with Glow Path Technology

# Oversize Landscape Step Units

Oversize Landscape Step Units are manufactured with a natural textured surface. Their larger size covers more square footage than alternative step options, reducing installation and labor costs.



*PRODUCT NUMBERS*

**Oversize Landscape 3-Sided Step Unit – 25" x 6 1/4" x 48"**

Gray	004188G3
Camel	004188C3
Portobello	004188P3

Oversize Landscape Step Units, CAMEL County Block Retaining Wall System, TIMELESS

## STANDARD COLORS & FINISH



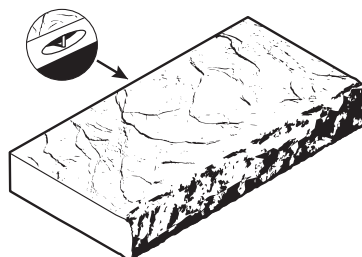
Gray

Camel

Portobello

## Units & Sizes

D x H x L (Nominal Size)  
Inches  
25 x 6 1/4 x 48



Units/ Pallet	Lbs./ Unit	Lbs./ Pallet
4	760	3085



# Finishing Touches





# Prestige Pool Coping Pavers

Prestige Pool Coping Pavers, with its longer, bullnose shape, is uniquely suited for pool coping applications to finish pool edges with refined style. Units are also suitable for steps, freestanding wall caps, and more.



Scan for additional product resources

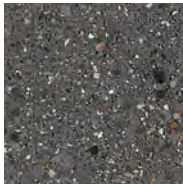
## STANDARD COLORS & BURNISHED FINISH



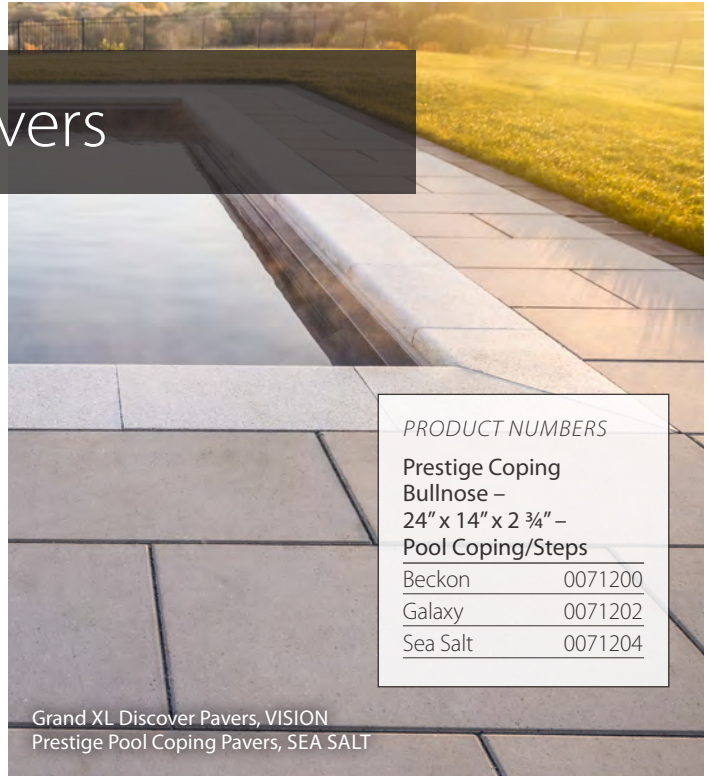
Sea Salt



Beckon



Galaxy



### PRODUCT NUMBERS

#### Prestige Coping Bullnose –

24" x 14" x 2 3/4" –

#### Pool Coping/Steps

Beckon 0071200

Galaxy 0071202

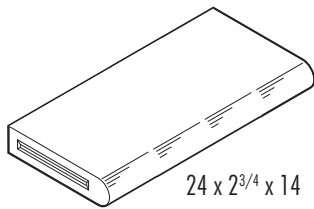
Sea Salt 0071204

Grand XL Discover Pavers, VISION  
Prestige Pool Coping Pavers, SEA SALT

## Units & Sizes

### PRESTIGE™ SIZE

D x H x L (Inches)



24 x 2<sup>3</sup>/<sub>4</sub> x 14

LF/Unit	Units/allet	Lbs./Unit	Lbs./ Pallet
2	16	78	1253

# Crest™ Bullnose Pavers

Crest Bullnose Pavers are the ideal finishing touch for steps, pillars, walls, and pool copings



Scan for additional product resources

## STANDARD COLORS & SMOOTH FINISH



Vision



Reflection



### PRODUCT NUMBERS

#### Crest Bullnose –

Smooth Finish -

6" x 2 3/4" x 12"

Reflection 0070704

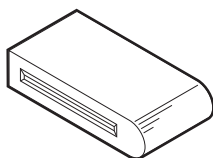
Vision 0070705

Crest Bullnose Pavers, REFLECTION  
Summit Stone Landscaping Units, TIMELESS and REFLECTION,  
Smooth Finish  
Column Cap, REFLECTION

## Units & Sizes

### CREST™ SIZE

D x H x L (Inches)



6 x 2<sup>3</sup>/<sub>4</sub> x 12

SF/Unit	Units/SF	Lbs./Unit	Units/ Cube	Lbs./ Cube
.5	2	15.36	280	4350

# Universal Column & Seat Wall Caps

Along with our Universal Wall Caps, we also offer the following accent products to crown your Retaining Wall project. Your backyard fire ring will attain added beauty with our four-section Fire Ring Cap.

- Column Caps
- Seat Wall Caps
- Fire Ring Caps

*Note: Seat Wall Caps can also be used for coping and step treads.*



Scan for additional product resources



Column and Seat Wall Caps, VISION Tribute Retaining Wall System, GRAPHITE



Column and Seat Wall Caps, REFLECTION Tribute Retaining Wall System, GRAPHITE

## STANDARD COLORS & SMOOTH FINISH



Vision

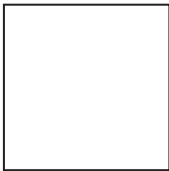


Reflection

## COLUMN & WALL CAP SIZES

D x H x L (Inches)

Column Caps - NEW



30 x 2<sup>3</sup>/<sub>4</sub> x 30

Column Caps



24 x 2<sup>3</sup>/<sub>4</sub> x 24

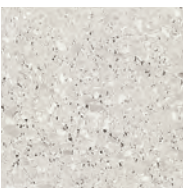
Seat Wall Caps



13<sup>7</sup>/<sub>8</sub> x 2<sup>3</sup>/<sub>4</sub> x 29<sup>3</sup>/<sub>4</sub>

PRODUCT NUMBERS	
<b>Column Cap – 24" x 24" x 2 3/4"</b>	
Reflection	380610
Vision	380611
<b>Column Cap – 30" x 30" x 2 3/4"</b>	
Reflection	380620
Vision	380621
<b>Seat Wall/Coping/Tread – 14" x 30" x 2 3/4"</b>	
Reflection	380614
Vision	380615

## STANDARD COLORS & SMOOTH FINISH



Sea Salt



Galaxy



Scan for additional product resources



### PRODUCT NUMBERS

**Wall Accents – Burnished Finish – 3 5/8" x 3 5/8" x 15 5/8"**

Galaxy Sea	0079900
Salt	0079902

Burnished Wall Accent, GALAXY Column Cap and Seat Wall Caps, REFLECTION Tribute Seating Wall and Corner Column, GRAPHITE

**ACCENT SIZE**  
D x H x L (Inches)



4 x 4 x 16

SF/ Unit	Units/ SF	SF/ Layer	Layers/ Pallet	SF/ Pallet	Units/ Layer	Units/ Pallet	Lbs./ Pallet
.39	2.56	11.7	5	58.5	30	150	2500

# Fire Pit Caps – Circle

Our popular Summit Stone Landscape Units make great Fire Ring Cap. We now offer a “kit” that includes a steel interior ring to build one with a 39” Diameter.



Scan for additional product resources

Top it off with a specially designed Fire Ring Cap, and you will be ready to relax around your backyard fire with family and friends.

Note: Our cast stone products (Fire Ring Cap, Column Cap, Seat Wall Cap and Passageways Step Units) all have matching face textures.

## STANDARD COLORS & SMOOTH FINISH



Vision



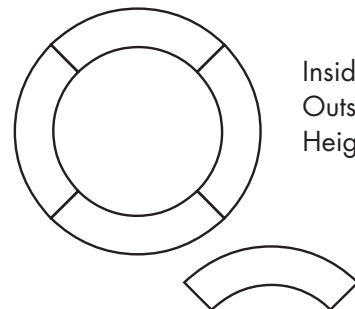
Reflection

## Fire Ring Cap Includes:

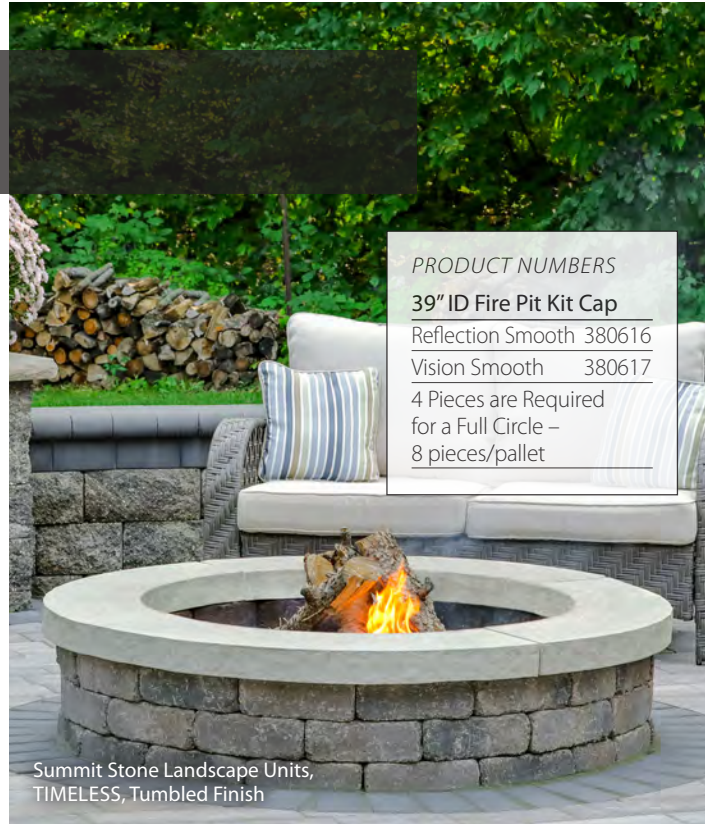
- 4 section Fire Ring Cap
- Available in either Vision or Reflection color

## FIRE RING CAP SIZE

4 pieces assembled (Inches)



Inside – 39  
Outside – 57  
Height – 2<sup>3</sup>/<sub>4</sub>



### PRODUCT NUMBERS

#### 39” ID Fire Pit Kit Cap

Reflection Smooth 380616

Vision Smooth 380617

4 Pieces are Required  
for a Full Circle –  
8 pieces/pallet

Summit Stone Landscape Units,  
TIMELESS, Tumbled Finish



Fire Ring Cap, VISION  
Summit Stone Landscape Units,  
Circle Fire Pit Kit, TIMELESS, Smooth Finish



Fire Ring Cap, REFLECTION  
Summit Stone Landscape Units,  
Circle Fire Pit Kit, TIMELESS, Tumbled Finish

# Alliance Outdoor Lighting

Bring your landscape investment to life (after hours) – with high-quality, option-packed Alliance Outdoor Lighting products:

- Low Voltage Light Paths
- Ground Lights
- Bullet Lights
- Post Lights
- Wall Lights
- Sconces
- RGB Color Changing and Dimming options with Bluetooth (BT) Technology
- And Much More...



Scan for additional product resources



Please contact one of our locations or your local representative to plan your lighting project.



Bullet Lights



Ledge Lights



Flood Lights



Wall Sconces

**ALLIANCE**  
OUTDOOR LIGHTING



Tape – LED



Ground Lights



Post Lights



Area Light Hats



Transformers

# Locations

## Appleton

3019 W Prospect Ave.  
Appleton, WI 54914  
920-734-7733

## Holmen

611 Empire St.  
Holmen, WI 54636  
608-526-9020

## Rice Lake

3200 S Main St.  
Rice Lake, WI 54868  
715-234-8144

## Weston

9303 Schofield Ave.  
Weston, WI 54476  
715-359-7731

## Eau Claire

1211 Menomonie St.  
Eau Claire, WI 54703  
715-834-7701

## Madison

6399 Nesbitt Rd.  
Madison, WI 53719  
608-845-8636

## Roberts

1203 70th Ave.  
Roberts, WI 54023  
715-749-4121

## Wisconsin Rapids

2310 N 40th St.  
Wisconsin Rapids, WI 54494  
715-423-7339

## Green Bay

2448 Century Rd.  
Green Bay, WI 54303  
920-497-2416

## Marathon

205 North St.  
Marathon, WI 54448  
715-848-1365

## Stevens Point

2000 Patch St.  
Stevens Point, WI 54481  
715-341-0991

## Hazelhurst

6857 US Hwy 51  
Hazelhurst, WI 54531  
715-356-1174

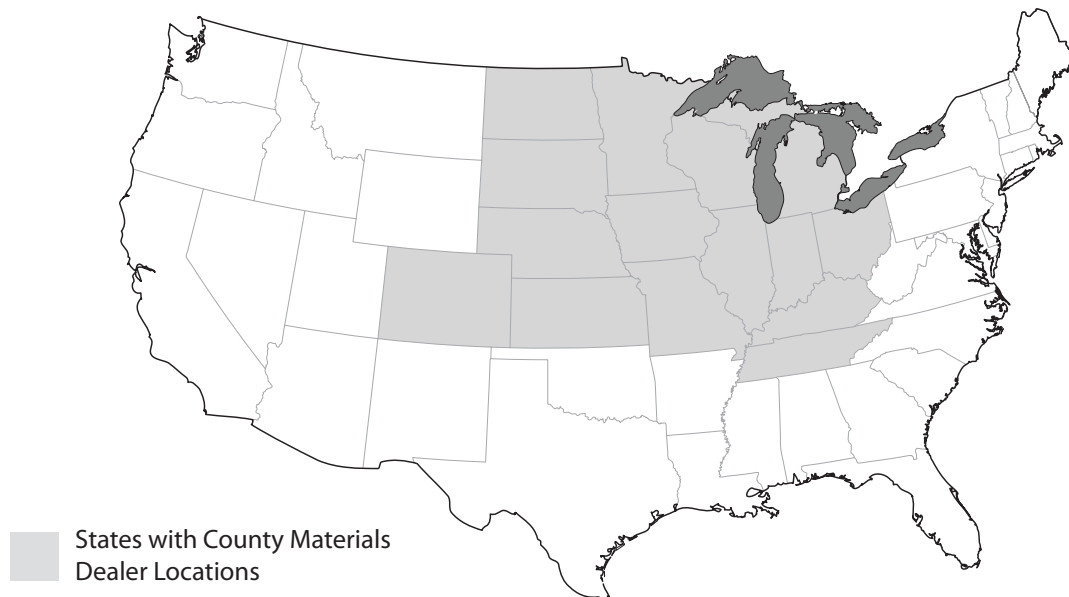
## Oak Creek

7200 S 10th St.  
Oak Creek, WI 53154  
414-764-8700

## Milwaukee/Butler

5000 North 124th Street  
Milwaukee, WI 53225  
262-896-0755

Contact Customer Service at (800) 242-7733 or visit our website at [countymaterials.com](http://countymaterials.com) for additional information about County Materials' Dealer Locations.



We value your business. Please contact your County Materials' representative for specific information on products and their availability in your area.







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