



  
**GAGNE**    **& SON**  
CONCRETE PRODUCTS



# Your Trusted Partner

For more than eight decades, Gagne & Son has built a reputation as a trusted hardscape partner. A disciplined commitment to exceptional products, reliable service, and superior materials defines every project.

Integrity and accountability guide Gagne & Son's approach—from sourcing and manufacturing to contractor support. With advanced production capabilities and a knowledgeable team, Gagne & Son delivers durable, design-forward solutions built for long-term performance. Every partnership is rooted in expertise, collaboration, and results.



# Building with Confidence Starts Here

For more than 80 years, Gagne & Son has supplied high-quality hardscape and masonry products trusted across Maine and New England. From patios and walls to fire features and finishing details, our products are built to perform—season after season.

This catalog is designed as a practical resource, showcasing our core product lines, technical details, and new offerings for 2026. Whether you're a contractor, designer, or homeowner, our team is here to help you select the right materials for the job and support your project from start to finish.



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# Products

Strong and beautiful hardscape options to bring your outdoor vision to life.



# Hollandstone

Hollandstone delivers classic design and everyday durability. Its clean, rectangular shape suits a range of architectural styles while providing reliable performance for driveways, walkways, and borders. Available in numerous colors and blends, it remains a trusted, versatile paver for residential and commercial projects.

## FEATURES

- Traditional rectangular profile
- Smooth finish
- Herringbone, Basket Weave & Running Bond patterns
- High-traffic durability
- Available in Titanium



RECTANGLE

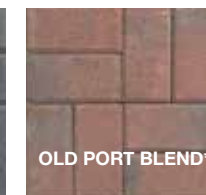
## DIMENSIONS & COVERAGE

4" x 8"      2 3/8" thick      4.5 pcs/sf      120 sf/pallet

## COLOR OPTIONS



BLACK PEARL\*



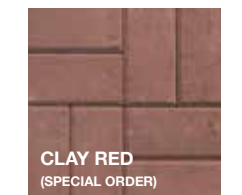
OLD PORT BLEND\*



FIELDSTONE BLEND\*



GRANITEHILL BLEND\*



CLAY RED (SPECIAL ORDER)

**TITANIUM**  
BOLD. STRONG. RESILIENT.



# Vintage Hollandstone

Vintage Hollandstone blends historic charm with modern durability. Its tumbled, barrel-spun finish and rolled edges recreate the look of aged stone while delivering reliable performance.

Perfect for patios, walkways, and borders, its classic rectangular form supports multiple timeless patterns.

## FEATURES

- Tumbled, softened edges
- Traditional rectangular profile
- Dual-surface usability
- Multiple pattern options
- Durable, long-lasting construction

## DIMENSIONS & COVERAGE

4" x 8"      2 3/8" thick      4.5 pcs/sf      120 sf/pallet



RECTANGLE

## COLOR OPTIONS



FIELDSTONE BLEND



GRANITEHILL BLEND



# Hollandstone Permeable

Hollandstone Permeable delivers timeless design with built-in stormwater management. Its permeable system allows water to infiltrate naturally, reducing runoff while supporting responsible site design.

Featuring a smooth, rectangular profile and Titanium protection, it offers durable performance for residential and commercial projects.

## FEATURES

- Traditional rectangular design
- Permeable storm-water system
- ADA-compliant installation
- Multiple laying patterns
- Smooth finish
- Titanium protection



RECTANGLE

## DIMENSIONS & COVERAGE

3 7/8" x 7 3/4"   3 1/8" thick   4.8pcs/sf   99.2sf/pallet

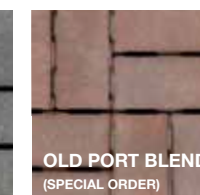
## COLOR OPTIONS



FIELDSTONE BLEND



GRANITEHILL BLEND



OLD PORT BLEND  
(SPECIAL ORDER)





# Colonial Cobblestone

Colonial Cobblestone captures historic character with modern performance. Softened edges and rich texture create a timeless look for patios, walkways, pool decks, and driveways.

Five interchangeable sizes allow flexible, customized patterns.

## FEATURES

- Traditional cobblestone style
- Five mix-and-match sizes
- Versatile outdoor applications
- Separate packaging for precise layout control

## DIMENSIONS & COVERAGE

### SMALL RECTANGLE

2.75" x 5.5" 2 3/8" thick  
9.6 pcs/sf 50 sf/pallet

### SQUARE

5.5" x 5.5" 2 3/8" thick  
4.8 pcs/sf 100 sf/pallet

### RECTANGLE

5.5" x 8.25" 2 3/8" thick  
3.17 pcs/sf 94.64 sf/pallet

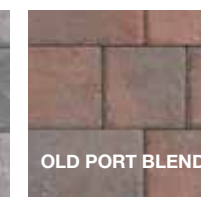
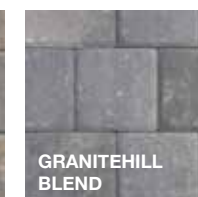
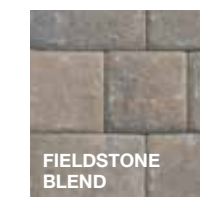
### LARGE RECTANGLE

5.5" x 11" 2 3/8" thick  
2.4 pcs/sf 100 sf/pallet

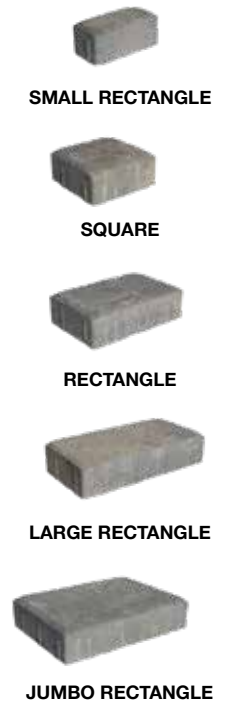
### JUMBO RECTANGLE

8.25" x 11" 2 3/8" thick  
1.58 pcs/sf 101.27 sf/pallet

## COLOR OPTIONS



SQUARE & REC'S ONLY



# Vintage Cobblestone

Vintage Cobblestone brings timeless character inspired by historic stone streets. Its barrel-spun, tumbled finish creates authentic texture with lasting appeal.

Five mix-and-match sizes offer flexible pattern options, making it ideal for walkways, patios, and accent areas where classic charm meets modern versatility.

## FEATURES

- Barrel-spun, tumbled surface
- Dual-face installation flexibility
- Five interchangeable sizes
- Separate packaging for layout control
- Great for walkways, patios & accents

## DIMENSIONS & COVERAGE

**SMALL RECTANGLE**  
2.75" x 5.5" 2 3/8" thick  
9.6 pcs/sf 50 sf/pallet

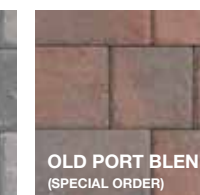
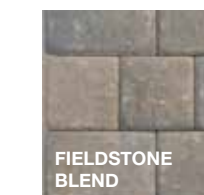
**SQUARE**  
5.5" x 5.5" 2 3/8" thick  
4.8 pcs/sf 100 sf/pallet

**RECTANGLE**  
5.5" x 8.25" 2 3/8" thick  
3.17 pcs/sf 94.64 sf/pallet

**LARGE RECTANGLE**  
5.5" x 11" 2 3/8" thick  
2.4 pcs/sf 100 sf/pallet

**JUMBO RECTANGLE**  
8.25" x 11" 2 3/8" thick  
1.58 pcs/sf 101.27 sf/pallet

## COLOR OPTIONS



SQUARE & REC'S ONLY



SMALL RECTANGLE



SQUARE



RECTANGLE



LARGE RECTANGLE  
(SPECIAL ORDER)



JUMBO RECTANGLE  
(SPECIAL ORDER)



# Federal Stone

Federal Stone combines clean lines with subtle surface variation for a refined yet welcoming look. Its undulated texture and irregular lengths add visual interest while maintaining a structured layout.

Packaged in three coordinated sizes and installed in a running bond pattern, it creates flowing designs with minimal cutting—ideal for patios, walkways, and outdoor living spaces.

## FEATURES

- Three coordinated sizes packaged together
- Undulated surface with clean definition
- Running bond supports serpentine layouts
- Minimal cutting for efficient installation
- Perfect for patios, walkways & gathering spaces

## DIMENSIONS & COVERAGE

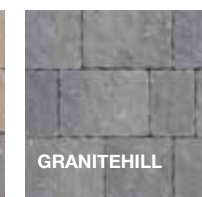
**12 PCS/LAYER**  
5.5" x 3.75" 2 3/8" thick

**12 PCS/LAYER**  
5.5" x 7.25" 2 3/8" thick

**12 PCS/LAYER**  
5.5" x 5.5" 2 3/8" thick  
7.44 sf/layer 74.4 sf/pallet



## COLOR OPTIONS





# Vintage Federal Stone

Vintage Federal Stone combines the structure of a running bond with classic cobblestone character. Its barrel-spun, tumbled finish and subtle variation create a timeless look suited for patios, walkways, and landscape accents.

Packaged in coordinated sizes, it allows flowing, serpentine patterns with minimal cutting for efficient installation.

## FEATURES

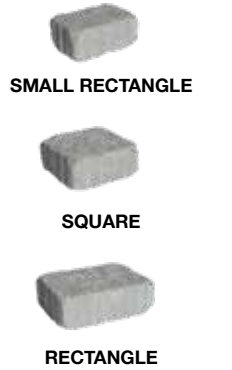
- Three coordinated sizes packaged together
- Flowing, serpentine layouts with minimal cutting
- Barrel-spun, tumbled surface
- Dual-face installation flexibility
- Great for patios, walkways & accents

## DIMENSIONS & COVERAGE

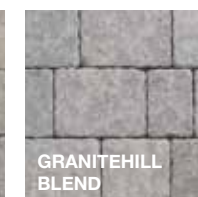
**12 PCS/LAYER**  
5.5" x 3.75" 2 3/8" thick

**12 PCS/LAYER**  
5.5" x 7.25" 2 3/8" thick

**12 PCS/LAYER**  
5.5" x 5.5" 2 3/8" thick  
7.44 sf/layer 74.4 sf/pallet



## COLOR OPTIONS





# Cottage Ledgestone II

Cottage Ledgestone II captures the timeless look of natural stone with modern flexibility. Its stone-inspired texture and wider joint spacing support both permeable installations and traditional patios and walkways.

With multiple slab sizes and modular design options, it adapts easily to layouts ranging from casual to refined.

## FEATURES

- Natural ledgestone texture
- Three-piece modular system
- Linear or modular pattern options
- Grande piece available separately
- Wider joints support permeable applications

## DIMENSIONS & COVERAGE

**4 PCS/LAYER**  
11" x 5.5" 2 3/8" thick

**2 PCS/LAYER**  
11" x 16.5" 2 3/8" thick

**4 PCS/LAYER**  
11" x 11" 2 3/8" thick  
7.79 sf/layer 77.9 sf/pallet



SMALL RECTANGLE

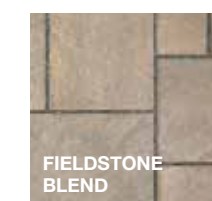


SQUARE

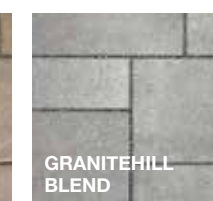


RECTANGLE

## COLOR OPTIONS



FIELDSTONE BLEND



GRANITEHILL BLEND

# Cottage Ledgestone Smooth

Cottage Ledgestone Smooth offers the flexibility of the original system with a clean, modern surface. Its smooth face creates a refined aesthetic while maintaining modular layout options and permeable compatibility.

## FEATURES

- Smooth finish
- Three-piece modular system
- Linear or modular installation
- Grande piece sold separately
- Supports permeable applications

## DIMENSIONS & COVERAGE

**4 PCS/LAYER**  
11" x 5.5" 2 3/8" thick

**4 PCS/LAYER**  
11" x 11" 2 3/8" thick  
7.79 sf/layer 77.9 sf/pallet

**2 PCS/LAYER**  
11" x 16.5" 2 3/8" thick

## COLOR OPTIONS



SMALL RECTANGLE



SQUARE



RECTANGLE

NEW THIS  
YEAR!



# Harbor Ledge

Titanium Harbor Ledge delivers a refined stone aesthetic with subtle texture and natural variation. This three-piece system creates depth and visual interest across patios, walkways, and gathering spaces.

Designed for flexible installation in linear or modular patterns, Harbor Ledge pairs efficient layout options with long-lasting Titanium protection.

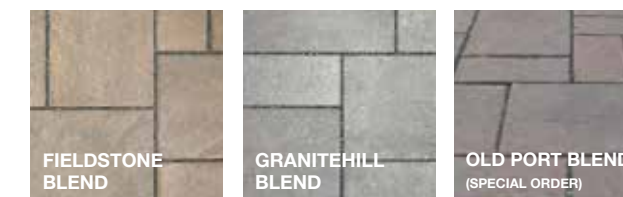
## FEATURES

- Three-piece system for design flexibility
- Linear or modular installation
- Subtle stone-inspired texture
- Supports permeable applications
- Protected with Titanium

## DIMENSIONS & COVERAGE

<b>8 PCS/LAYER</b>			
7 7/8" x 3 7/8"	2 3/8" thick		7.11 sf/layer
			10 layers/pallet
			71.10 sf/pallet
<b>6 PCS/LAYER</b>			
7 7/8" x 7 7/8"	2 3/8" thick		
<b>4 PCS/LAYER</b>			
7 7/8" x 11 7/8"	2 3/8" thick		

## COLOR OPTIONS



FIELDSTONE BLEND

GRANITEHILL BLEND

OLD PORT BLEND (SPECIAL ORDER)



SMALL RECTANGLE



SQUARE



RECTANGLE



# Grand Flagstone

Grand Flagstone features varied slab shapes that create naturally flowing patios and pathways. The layout blends seamlessly into surrounding landscapes for an organic, intentional look.

Crafted from durable wetcast concrete, it pairs stone-inspired texture with dependable performance—installing efficiently while standing up to long-term use.

## FEATURES

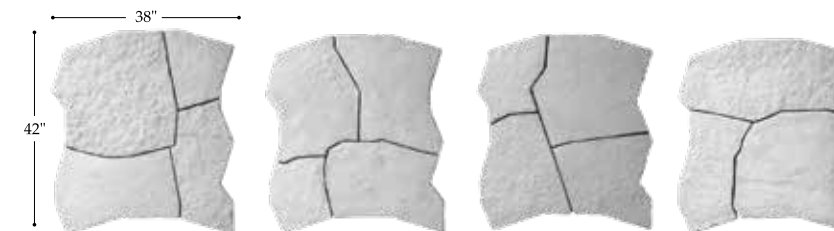
- Authentic flagstone texture
- 15 unique slab shapes
- Efficient, easy-to-install pattern
- Uniform 1.75" thickness

## DIMENSIONS & COVERAGE

38" x 42" per layer 1.75" thick  
 1 pallet = 90 s.f. (assumes 3/8" joint)  
 8 layers per pallet

Each pallet contains 2 ea of the following layers:

**Note:** Outside dimensions of each layer are identical to all other layers, allowing any layer to be used anywhere in the pattern.



# Superior Steppers

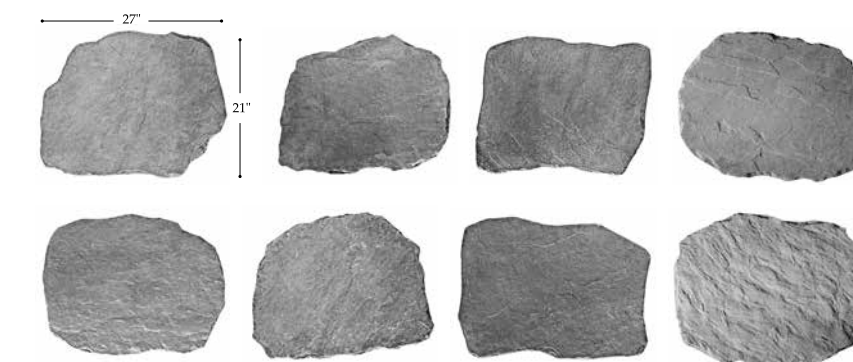
Designed for pathways that feel effortless and organic, Superior Steppers bring natural character to gardens, yards, and outdoor living spaces. Their irregular shapes and stone-like texture create a relaxed, flowing path that blends seamlessly into the surrounding landscape.

## FEATURES

- Eight distinct shapes for an authentic, natural look
- Approx. 27" x 21" with a uniform 2" rise
- Available in a range of colors to coordinate with your outdoor environment

## DIMENSIONS & COVERAGE

- +/- 27" x 21" thick
- 52 sqft/pallet
- 1,300#/pallet
- 16 pc/pallet
- 1 pc=3.25 sqft





# Dimensional Steps

Rosetta® Dimensional Steps offer the look of natural stone with the consistency and performance today's installations demand. Featuring a uniform 7" rise across all sizes, these steps create safe, comfortable transitions while allowing for faster, more efficient installation. Designed to integrate seamlessly with other Rosetta products, Dimensional Steps deliver long-term durability with a refined, finished appearance.

## FEATURES

- Uniform 7" rise simplifies layout and installation
- Dimensional stone profile delivers clean lines and visual consistency
- Available in multiple sizes to accommodate varying site conditions
- Engineered precast construction for strength, durability, and longevity

## DIMENSIONS & COVERAGE

- 36" x 18" x 7"    375 lbs/ea    8 ea/pallet
- 48" x 18" x 7"    500 lbs/ea    8 ea/pallet
- 72" x 30" x 7"    13209 lbs/ea    3 ea/pallet
- All dimensional steps have 7" rise
- Steps palletized one size/pallet



36" X 18" X 7"



48" X 18" X 7"



72" X 30" X 7"

NEW THIS YEAR!



# Irregular Steps

Designed to mimic the natural beauty of quarried stone, Rosetta Irregular Steps bring a timeless, organic look to outdoor stairways and terraced landscapes. Each step features authentic stone textures and irregular shapes, while maintaining a consistent 7" rise for efficient installation and a safe, comfortable walking surface. Palletized in a blended assortment, these steps pair seamlessly with Grand Ledge walls and other Rosetta elements for cohesive, high-end designs built to last.

## FEATURES

- Irregular shapes for a natural stone look
- Textured surface with organic character
- Durable precast construction
- Ideal for informal walkways and landscape transitions

## DIMENSIONS & COVERAGE



**UNIT: A** L x W x H  
Dimensions: 54 x 24 x 7 in  
Weight: ±458 lb



**UNIT: B** L x W x H  
Dimensions: 60 x 24 x 7 in  
Weight: ±600 lb



**UNIT: C** L x W x H  
Dimensions: 42 x 17 x 7 in  
Weight: ±349 lb



**UNIT: D** L x W x H  
Dimensions: 48 x 28 x 7 in  
Weight: ±567 lb



**UNIT: E** L x W x H  
Dimensions: 42 x 26 x 7 in  
Weight: ±476 lb



**UNIT: F** L x W x H  
Dimensions: 48 x 24 x 7 in  
Weight: ±512 lb

**Large 6 ft Pallet**  
±3,900 lb (inc. pallet)  
Pieces Per Pallet: 3 (random assortment)



**Standard Irregular Steps**  
Available in 7" rise  
Steps palletized with blended pieces

Pallet of 6ea, 7" rise steps = 4,200 lbs



**NEW THIS YEAR!**



# Farmhouse Wall

Farmhouse Wall brings classic stone character to fire pits, planters, benches, pillars, freestanding walls, and outdoor kitchens. Its versatile design adapts to projects of virtually any size or configuration.

Featuring a barrel-spun, tumbled finish, it highlights natural variation and texture. A single block design offers multiple layout options—including use as a cap—for creative flexibility and efficient installation.

## FEATURES

- Barrel-spun, tumbled finish
- Single block installs in four configurations
- Smooth, refined surface
- Ideal for fire pits, benches, pillars & walls
- Proprietary tumbling process



RECTANGLE

## DIMENSIONS & COVERAGE

4”h x 12”w x 8”d    3 pcs/sf    30 lb    40 sf/pallet

## COLOR OPTIONS





# Verazzo

Verazzo combines stone-inspired texture with clean, modern lines for versatile retaining and landscape walls. Its modular system supports straight or curved layouts with efficient, predictable installation.

Designed for durability and refined results.

## FEATURES

- 1- and 3-piece configurations
- Double-sided for freestanding applications
- Jaw-split texture
- Full accessory system
- Lightweight, performance-driven design

## DIMENSIONS & COVERAGE

<b>VERAZZO 6" 1PC</b> 6"h x 16"/12.38"w x 10.5"d	1.5 pcs/sf	70 lb	30 sf/pallet
<b>VERAZZO 6" 3PC</b>			
<b>SMALL</b> 6"h x 6"/3.9"w x 10.5"d		23 lb	
<b>MEDIUM</b> 6"h x 10"/7.9"w x 10.5"d	6 sf/layer	46 lb	30 sf/pallet
<b>LARGE</b> 6"h x 16"/13.80"w x 10.5"d		70 lb	
<b>VERAZZO CAP</b> 3"h x 16"/12"w x 12"d	1.166/lf	44 lb	55 lf/cube
<b>VERAZZO PILLAR UNIT</b> 6"h x 16"w x 8"d	1 sf/pc	63 lb	24 sf/cube

## COLOR OPTIONS



6" 1PC



6" 3PC SMALL



6" 3PC MEDIUM



6" 3PC LARGE



CAP



PILLAR UNIT



6" 1PC CORNER SET



6" 3PC CORNER SET

# Compac III

Compac III builds on the reliability of Compac II in a lighter-weight design for improved handling and installation. This versatile retaining wall system delivers trusted performance with flexible layout options.

A complete system of wall units, corners, step treads, and caps ensures consistent results.

## FEATURES

- Straightface design
- High-strength fiberglass pin connector
- Multiple accessory pieces for versatility
- 11 lbs lighter than Compac II



COMPAC STRAIGHTFACE



COMPAC CORNER

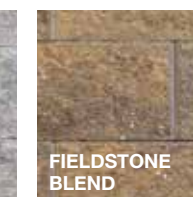


UNIVERSAL CAP

## DIMENSIONS & COVERAGE

<b>COMPAC STRAIGHTFACE</b> 8”h x 18”w x 12”d	1 pcs/sf	78 lb	45 sf/pallet
<b>COMPAC CORNER</b> 8”h x 18”w x 9”d	1 pcs/sf	98 lb	40 sf/pallet
<b>UNIVERSAL CAP</b> 4”h x 18”/12”w x 10.5”d	1.25 lf/pc	50 lb	36 sf/cube

## COLOR OPTIONS



# Grand Ledge

Rosetta Grand Ledge combines natural ledgestone texture with clean, large-scale proportions. Featuring a consistent 12" height and 3'-6' lengths, it's ideal for long runs, curves, and bold retaining walls.

Engineered for efficiency, it offers reliable installation and long-term performance.

## FEATURES

- Uniform sizing for faster installs
- Multiple lengths for layout flexibility
- 24 unique textures
- 4-sided units for corners & caps
- Engineerable gravity wall system

## RETAINING BLOCKS



72" x 20" x 12" ±  
Weight: +/- 1,300 lbs



60" x 20" x 12" ±  
Weight: +/- 1,085 lbs



48" x 20" x 12" ±  
Weight: +/- 865 lbs



36" x 20" x 12" ±  
Weight: +/- 650 lbs

Full Pallet Weight 3,950 lbs

## 4-SIDED BLOCKS:



54" x 20" x 12" ±  
Weight: +/- 965 lbs



46" x 21" x 12" ±  
Weight: +/- 880 lbs



42 3/4" x 19 3/4" x 12" ±  
Weight: +/- 760 lbs



36" x 20" x 12" ±  
Weight: +/- 625 lbs

Full Pallet Weight 3,300 lbs



# Heartwood

A durable alternative to traditional wood, Rosetta® Heartwood delivers the warmth and character of natural wood grain without the maintenance or longevity concerns of lumber. Designed for freestanding walls, planters, and garden applications, it provides the look you want with the performance today's landscapes demand.

## FEATURES

- Authentic wood-grain texture enhances a wide range of landscape styles
- More durable and longer lasting than pressure-treated lumber
- Precast construction offers a low-maintenance alternative to wood
- Great for freestanding walls, planter boxes, garden walls, and window wells
- Unique textures on each block and face for a natural, varied appearance

## DIMENSIONS & COVERAGE

**Wall Pallet:**  
26.25 sf/pallet  
2,600 lbs/pallet

**Block Dimensions: 8" x 6" x 42"**  
Weight: 171 lb  
15 pieces/pallet

**Half Block Dimensions: 8" x 6" x 21"**  
Weight: 85 lbs  
24 pieces/pallet



FULL BLOCK



HALF BLOCK

## COLOR OPTIONS

Contact us for color options and availability.



# KODAH

Rosetta® Kodah Wall delivers bold, modern design with the texture of freshly quarried stone. Its large-scale proportions and clean lines make it ideal for contemporary retaining walls, garden walls, and double-sided freestanding applications.

Designed for efficiency as well as aesthetics, Kodah Wall features consistent dimensions and tapered blocks that support both straight and gently curved layouts. Textured on both faces, it creates a finished look from every angle—perfect for exposed and freestanding installations.

## FEATURES

- Large-scale units with modern, linear proportions
- Freshly quarried stone texture complements a wide range of applications
- Textured front and back faces for double-sided and freestanding walls
- Tapered design supports straight runs and smooth curves
- Multi-purpose corner block allows for columns, finished ends, and 90° corners
- Consistent sizing enables faster installation than natural stone

## PACKAGING

### WALL PALLET

Coverage: 21 sq ft per pallet  
 Weight: ±2,400 lb per pallet  
 Pieces per pallet: 18  
 Four unique block sizes  
 24 unique face textures

### CORNER PALLET

Coverage: 31.5 sq ft per pallet  
 Weight: ±2,400 lb per pallet  
 Corners per pallet: 24  
 Corner dimensions: 21" L x 10.5" W x 6" H  
 Finished on three sides with tapered fourth side for seamless integration

NEW THIS  
YEAR!



# Colonial Edging

Colonial Edging provides a clean, finished edge that brings structure and definition to lawns, gardens, patios, and walkways. With its split-face texture and carefully blended color options, it offers a timeless look that complements both traditional and contemporary landscapes.

Designed for versatility, Colonial Edging can be installed raised or flush, making it a durable and attractive solution for defining outdoor spaces while helping preserve the integrity of paved areas.

## FEATURES

- Split face top
- 3 blended colors
- Raised or flush versatility



## DIMENSIONS & COVERAGE

4.13”h x 2.38”w x 11”d	1.1 pcs/lf	8.8 lb	145.45 lf/pallet
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## COLOR OPTIONS



FIELDSTONE  
BLEND



GRANITEHILL  
BLEND



# Fire Pits

Fire Pits create a natural gathering place—bringing warmth, ambiance, and extended outdoor living to any space. Designed for durability and easy installation, our fire pit options offer timeless style built to perform season after season.

# Heartwood Fire Pit Kit

Rustic character. Proven performance.

The Heartwood Fire Pit Kit is crafted from twelve long-format blocks from the Rosetta® Heartwood line, designed to replicate the look of hand-hewn timber with rich woodgrain texture and dimensional detail. Made from durable wetcast concrete, this fire pit delivers the warmth and charm of natural wood—without the maintenance.

Designed for easy assembly, the kit includes a steel fire pit insert and creates a generous, inviting gathering space that works beautifully in both residential and commercial outdoor settings.

Available in Charcoal and Westwood Brown.

## PRODUCT DETAILS

Kit Includes:

- 12 Rosetta® Heartwood blocks
- Steel fire pit insert
- Block Dimensions: 8" D x 6" H x 42" L
- Block Weight: 171 lbs (each)
- Steel Insert Weight: 130 lbs
- Total Kit Weight (includes pallet): 2,232 lbs

## FIRE PIT DIMENSIONS

**Inside:** 42" x 42" x 18"

**Outside:** 50" x 50" x 18"

## INSTALLATION NOTE

When installing the Heartwood Fire Pit, the interior base must be filled with sand or small stone to just above the steel insert. This provides proper support, helps dissipate heat, and minimizes the risk of cracking or shifting over time. Do not leave the area beneath the steel insert hollow.



## FIRE PIT STYLES & CONFIGURATIONS

### Edgecomb Fire Pit

48 blocks

Bold and substantial, Edgecomb creates a strong focal point and comfortably anchors larger outdoor living areas.



### Knox Fire Pit

48 blocks

A robust, stacked-stone look with timeless appeal, Knox is built for statement-making outdoor spaces.



### Halifax Fire Pit

36 blocks

Clean lines and a balanced profile make Halifax a versatile option for both traditional and contemporary settings.



### Gorges Fire Pit

42 blocks

A slightly larger footprint adds visual weight and presence—ideal for patios designed for entertaining.



### Popham Fire Pit

36 blocks

A compact, classic design that fits comfortably into smaller outdoor spaces while still delivering big backyard appeal.



# Gagne & Son Outdoor Fire Pits

Built to gather. Designed to last.

Our Outdoor Fire Pit collection offers timeless masonry style with durable concrete construction—perfect for patios, backyards, and outdoor living spaces of all sizes. Each fire pit is built block-by-block for a classic look and includes a steel insert for safe, long-lasting performance.

## PRODUCT NOTES

- Steel fire pit insert included
- Concrete block construction for durability
- Modular design allows for straightforward installation
- Fire pit use may require a local burn permit—check with your town office or fire department

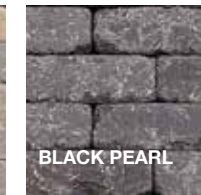
## COLOR OPTIONS



GRANITEHILL  
BLEND



FIELDSTONE  
BLEND



BLACK PEARL



# Resources

From planning to product selection, our experienced team is here to provide trusted guidance and support at every stage of your project.

# TITANIUM

BOLD. STRONG. RESILIENT.

## WHAT IS TITANIUM

Titanium is a paver treatment system built into the manufacturing process to enhance color depth, durability, and long-term performance.

By increasing density and reducing absorption, Titanium helps pavers maintain their appearance and strength over time.



## WHAT MAKES TITANIUM DIFFERENT FROM SEALERS

Titanium isn't applied after installation—it's integrated during manufacturing, providing lasting protection from the start.



WITH TITANIUM



WITHOUT TITANIUM

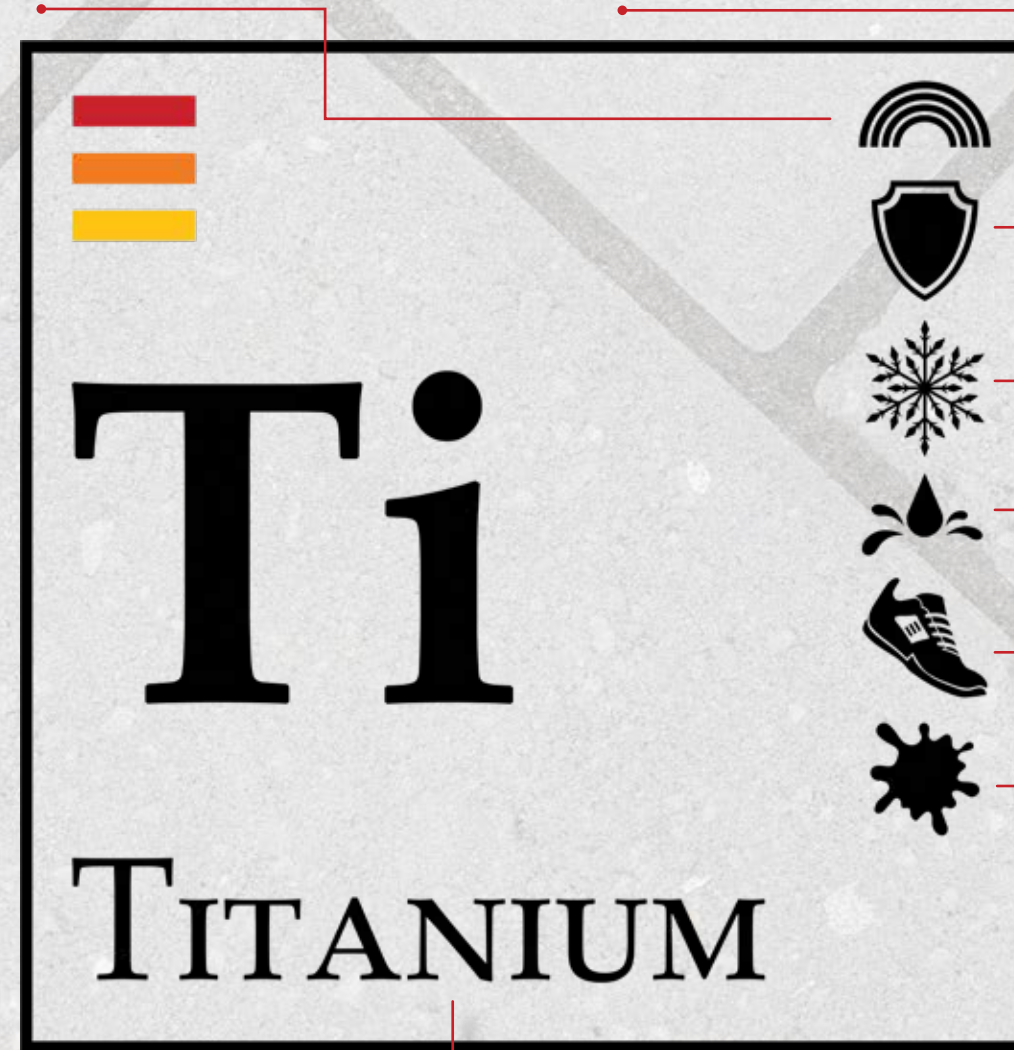


## ENHANCED COLOR

Deeper, richer color hues and sustained color fastness over time

## EFFLORESCENCE GUARD

Guards against and reduces the occurrence of both primary and secondary efflorescence



## WINTER FRIENDLY

Increased resistant to winter weather damage

## ACID RAIN RESISTANT

Improves resistance to acid rain

## FOOT TRAFFIC DURABILITY

Resistant to light and moderate abrasion from foot traffic

## STAIN RESISTANT

Stains from leaves, condiments, and other spills are easier to clean

## NO NEED FOR AFTER MARKET SEALERS

Titanium is applied during the manufacturing process and is cured directly into the paver surface



# Product Advisories

For questions or concerns related to the information below, please contact your Gagne & Son representative.

## COLOR VARIATION

Gagne & Son hardscape products may vary slightly in color due to lighting conditions, environmental factors, and natural material variation. Because printed and digital images cannot perfectly represent real-world materials, colors shown should be considered approximate. Exact color matching is not guaranteed.

## CONSTRUCTION RESIDUE

Saw cutting may produce concrete dust or residue-filled water that can adhere to paver surfaces and cause staining if left to dry. Gagne & Son recommends removing dust and residue with a surface wash immediately after cutting and before it dries.

## EFFLORESCENCE

Efflorescence is a white, powdery residue that may appear on the surface of concrete pavers. It is caused by a naturally occurring chemical reaction between moisture and minerals within the concrete, resulting in calcium carbonate deposits.

Efflorescence may appear shortly after installation or develop gradually over time. While it may affect appearance, it does not impact product strength, durability, or performance. Because efflorescence is a natural characteristic of concrete products, Gagne & Son does not warrant against its appearance. Efflorescence removers may help reduce visible residue.

## POLYMERIC HAZE

If polymeric joint sand is not fully removed from the surface of pavers after installation, a hazy film may develop. Exposure to weather and normal wear will often reduce haze over time. This condition does not affect the structural integrity of the pavers and can be corrected using appropriate cleaning products.

## INSTALLATION

Proper installation is critical to the long-term performance of all hardscape products. Gagne & Son recommends installation in accordance with industry best practices and manufacturer guidelines. Gagne & Son is not responsible for issues resulting from improper installation, site conditions, or base preparation.

## NORMAL WEAR

Surface wear, minor chipping, and edge abrasion may occur over time due to normal use, foot traffic, vehicles, weather exposure, and maintenance practices. These conditions are considered normal and do not affect the structural integrity of the product.

## ICE MELT & DEICING PRODUCTS

The use of deicing chemicals may impact the appearance of concrete products over time. Gagne & Son recommends using deicers specifically labeled as safe for concrete pavers and following manufacturer instructions. Avoid products containing ammonium nitrate or ammonium sulfate.

## SNOW REMOVAL

When properly installed and compacted, Gagne & Son pavers provide a smooth, uniform surface suitable for shoveling, snow blowing, and plowing. To protect the paver surface, ensure snow removal equipment is properly adjusted and equipped with rubber edges, bumpers, or guards.

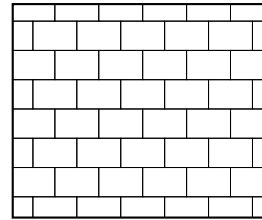
SCAN THE QR CODE TO  
ACCESS OUR CURRENT  
TERMS, CONDITIONS,  
AND WARRANTY  
INFORMATION



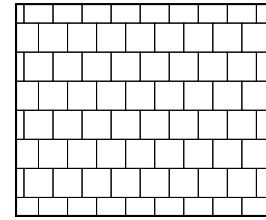


# Stone Patterns

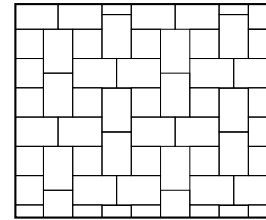
## COLONIAL & VINTAGE COBBLESTONE



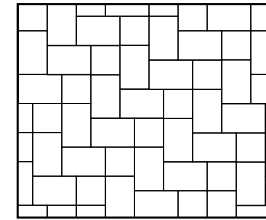
**1PC PATTERN A**  
• Rectangle 100%



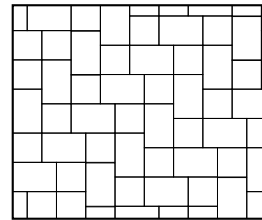
**1PC PATTERN B**  
• Square 100%



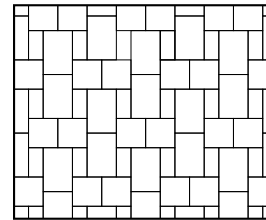
**2PC PATTERN A**  
• Square 25%  
• Rectangle 75%



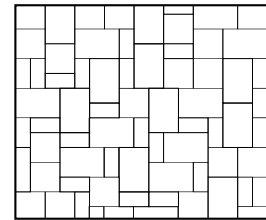
**2PC PATTERN B**  
• Square 25%  
• Rectangle 75%



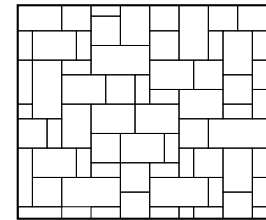
**2PC PATTERN C**  
• Square 25%  
• Rectangle 75%



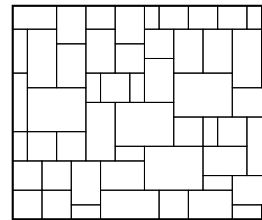
**3PC PATTERN A**  
• Small Rectangle 21%  
• Square 34%  
• Rectangle 45%



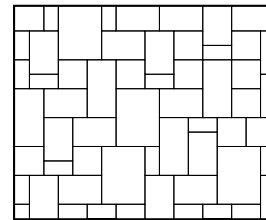
**3PC PATTERN B**  
• Small Rectangle 17%  
• Square 30%  
• Rectangle 53%



**4PC PATTERN**  
• Small Rectangle 12%  
• Square 27%  
• Rectangle 31%  
• Large Rectangle 30%

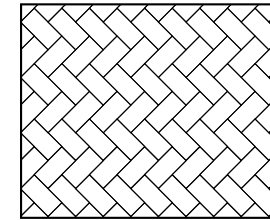


**5PC PATTERN A**  
• Small Rectangle 6%  
• Square 22%  
• Rectangle 21%  
• Large Rectangle 32%  
• Jumbo Rectangle 19%

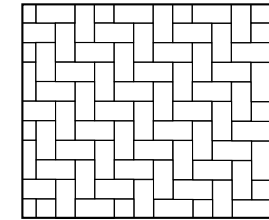


**5PC PATTERN B**  
• Small Rectangle 6%  
• Square 22%  
• Rectangle 21%  
• Large Rectangle 32%  
• Jumbo Rectangle 19%

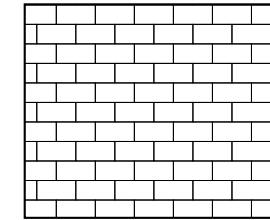
## HOLLANDSTONE & VINTAGE HOLLANDSTONE



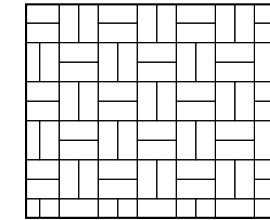
**45 DEGREE HERRINGBONE**  
• Rectangle 100%



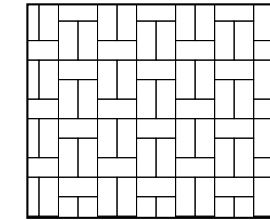
**90 DEGREE HERRINGBONE**  
• Rectangle 100%



**RUNNING BOND**  
• Rectangle 100%

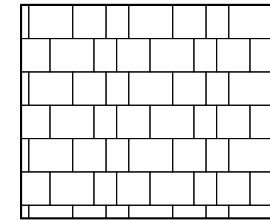


**BASKETWEAVE A**  
• Rectangle 100%



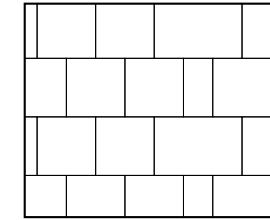
**BASKETWEAVE B**  
• Rectangle 100%

## VINTAGE & FEDERAL STONE

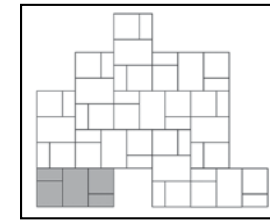


**PATTERN A**  
• Small Rectangle  
• Square  
• Rectangle

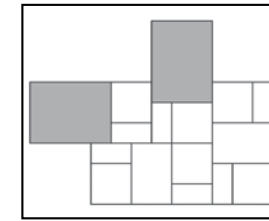
## RUNNING BOND



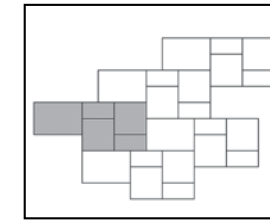
## COTTAGE LEDGESTONE II



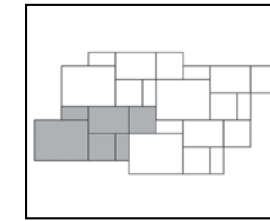
**PATTERN A**  
• 100% 3PC



**PATTERN B**  
• 100% 3PC  
• Add the Grande at the amount you like

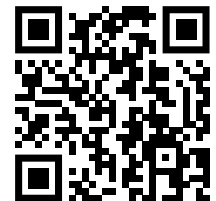


**PATTERN C**  
• 100% 3PC



**PATTERN D**  
• 1 Grande piece per layer of 3PC

SCAN THE QR CODE TO ACCESS TECH SPECS



# Paver Installation Guide

Proper installation is critical to the long-term performance and appearance of all concrete pavers. The following steps outline general best practices. Site conditions, usage, and product selection may require adjustments

## 1. LAYOUT & MARKING

Clearly mark the area to be paved, allowing for an additional **6 inches beyond the finished edge** on all sides. This ensures adequate room for edge restraint and proper base support.

## 2. EXCAVATION

Excavate the marked area uniformly to the required depth. Total excavation depth should account for:

- **Paver thickness** (typically **2 $\frac{3}{8}$ "**, always verify)
- **Bedding layer** (typically **1"**)
- **Base material**
  - **6"–8" minimum** for walkways and patios
  - **12"–24"** for driveways and heavy-load areas such as pool decks

Remove all organic material and unstable soil.

## 3. BASE INSTALLATION

Install a compacted base using:

- **$\frac{3}{4}$ " minus gravel** for standard installations, or
- **$\frac{3}{4}$ " washed stone** for open-graded base systems

Compact the base in **2"–4" lifts**, ensuring proper compaction throughout.

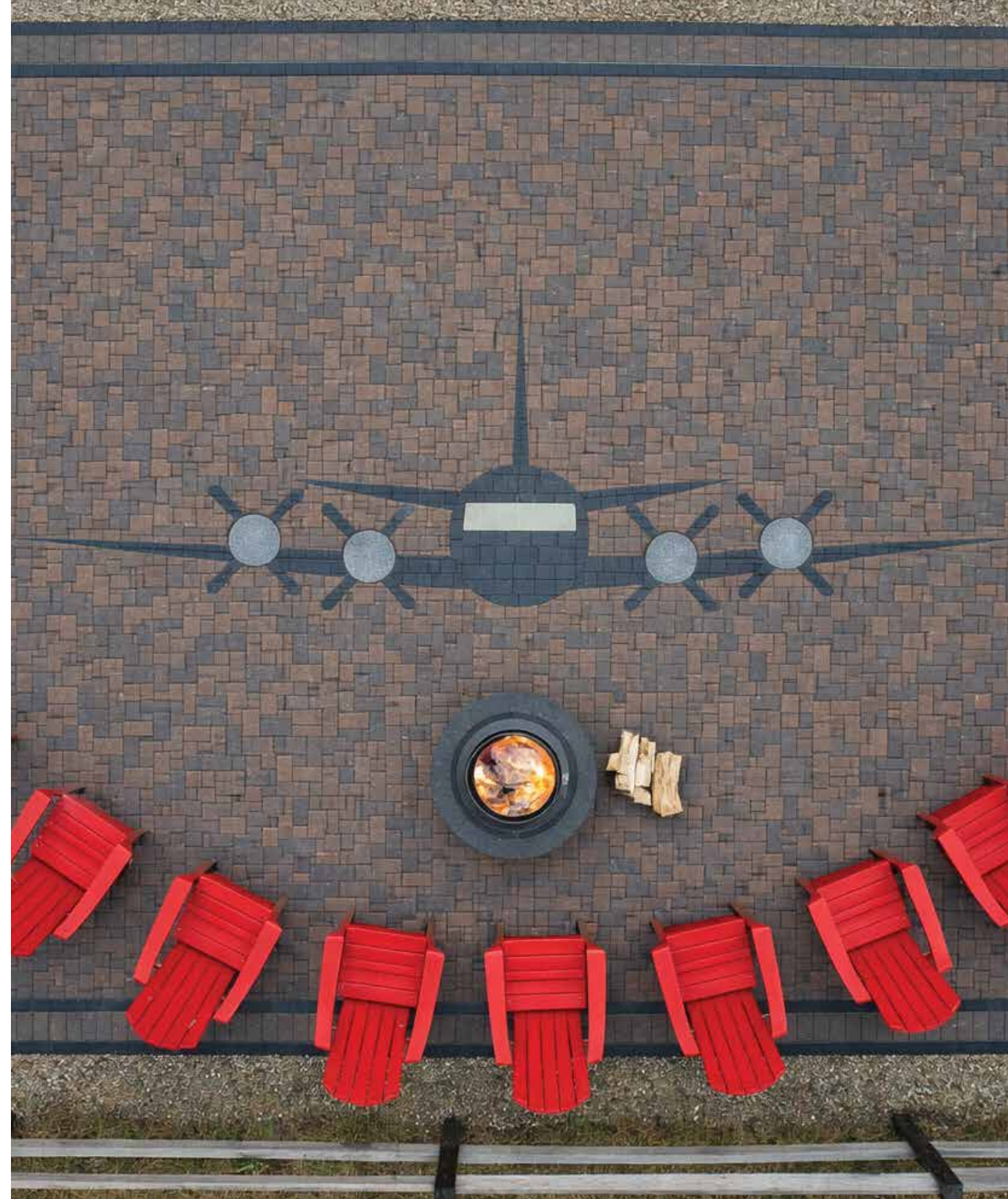
Confirm slope and drainage before proceeding.

Geotextile fabric may be used as needed based on site conditions.

## 4. EDGE RESTRAINT

Install a suitable edge restraint system such as **GatorEdge®**, **Xtreme Edge®**, or **Quick-Edge®**.

- Required along all non-rigid edges (grass, mulch, crushed stone, etc.)
- Prevents lateral movement and paver separation
- Secure with **10" steel spikes spaced approximately every 16"**



## 5. BEDDING LAYER

Install a **1" layer of coarse concrete sand meeting ASTM C33**

— or —

**$\frac{3}{8}$ " washed stone** for open-graded base installations.

Screed the bedding layer evenly. Do not compact the bedding layer before paver placement.

## 6. PAVER INSTALLATION

Lay concrete pavers in the selected pattern, starting from a straight edge or corner. Maintain consistent joint spacing and alignment.

Cut pavers as needed along edges using proper masonry cutting equipment.

## 7. JOINT SAND & COMPACTION (RECOMMENDED)

Polymeric or epoxy joint sand is recommended for optimal performance. Refer to and follow the manufacturer's instructions for proper installation.

## 8. SEALING (OPTIONAL)

Water-based or solvent-based sealers may be applied to enhance color and help protect pavers from weather exposure and deicing products. Follow sealer manufacturer guidelines and allow adequate curing time before use.

## IMPORTANT NOTES

- Installation quality directly impacts performance and longevity
- Improper base preparation or drainage can lead to movement or failure
- Always follow manufacturer recommendations and industry best practices

For product-specific guidance or installation questions, contact your **Gagne & Son representative**.

# Wall Installation Guide

Proper installation is critical to the performance and longevity of retaining wall systems. The following steps outline general installation best practices for Gagne & Son wall products. Site conditions, wall height, and loading requirements may require additional design considerations.

## 1. MARK THE AREA WHERE THE WALL WILL SIT

- Overmark the layout area by 6 inches on all sides to allow for proper base support and drainage.

## 2. EXCAVATE THE MARKED AREA

- Excavate uniformly to the required depth.
- Account for both the base material depth and the portion of the first course of wall block that will be buried.
- Base aggregate is typically 6”–8” of  $\frac{3}{4}$ ” crushed stone.
- A full course of wall block or  $\frac{1}{8}$  of the total wall height (whichever is greater) should be buried below finished grade.
- Compact the subbase thoroughly once excavation is complete.

## 3. INSTALL THE BASE MATERIAL

- Install  $\frac{3}{4}$ ” crushed stone as the base material.
- Compact the base in 2”–4” lifts to ensure stability.

## 4. INSTALL THE FIRST COURSE OF RETAINING WALL BLOCK

- Ensure the first course is perfectly level, side-to-side and front-to-back.
- The first course is the most important—if it is not level, the rest of the wall will follow that error.

## 5. INSTALL DRAINAGE (IF NEEDED)

- Place a drain pipe behind the wall when significant runoff is expected.
- Proper drainage helps redirect water and reduce pressure behind the wall.

## 6. INSTALL CONNECTION COMPONENTS (IF REQUIRED)

- Install any required pins or clips according to manufacturer specifications.



## 7. BACKFILL BEHIND THE WALL

- Place  $\frac{3}{4}$ ” crushed stone behind the wall, extending 24 inches back from the face.
- Fill all block cores and voids with stone.
- Proper backfill helps connect the wall structure and improves drainage.

## 8. INSTALL ADDITIONAL COURSES

- Repeat Steps 4, 6, and 7 for each additional course of block.
- Continuously check for level and alignment to ensure the wall remains straight and stable.

## 9. INSTALL COPING

- Finish the wall by installing coping units using a high-quality concrete adhesive such as Gator Block Adhesive, following manufacturer recommendations.
- Allow adhesive to cure according to manufacturer recommendations before placing loads near the wall.

## IMPORTANT NOTES

These guidelines do not apply to:

- Walls taller than 3 feet
- Terraced walls
- Walls supporting vehicles, buildings, or other surcharge loads
- Sites with poor soil conditions
- Sloped conditions at the top or base of the wall

Walls outside these parameters may require engineering, geogrid reinforcement, or additional design considerations.

For wall design support or product selection guidance, contact your Gagne & Son representative.

# Contractor Submissions

### Built Something You're Proud Of?

At Gagne & Son, we know the pride and skill that go into every project. We invite you to share your work by submitting photos of projects built with Gagne & Son products. Selected submissions may be featured in our upcoming catalog, marketing materials, website, and social media.

Your work deserves to be seen—and we'd love to help showcase it.

### Submitting Your Project Is Easy:

- Scan the QR code to access the submission form
- Share a brief description of the project and products used
- Upload your photos directly through the form

### Need Help with Photos?

No camera? No problem. If needed, simply submit your project details through the QR code and our team can coordinate a site visit to capture photos for you.

Scan the QR code and submit your project today.



Scan Here



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**HOLDEN**  
(207) 992-5660

**BELGRADE**  
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**AUBURN**  
(207) 782-1132

**WESTBROOK**  
(207) 854-9184

**KITTERY**  
(207) 439-9504

**SACO**  
(207) 286-1733

**TOPSHAM**  
(207) 725-4394

**Shop Online**

An advertisement for online shopping. It features a yellow background with a white diagonal stripe. On the left, a laptop displays the GagneAndSon.com website. In the center, a desktop monitor displays the same website. On the right, a smartphone displays the website's mobile version. Below the devices is a QR code and the text "GagneAndSon.com".

