



DEVONSTONE™
COLLECTION by EP Henry

The legend comes home.



A photograph of a stone archway leading to a stone building and a path. The archway is made of dark, rough-hewn stones. The path is paved with light-colored, irregular stones. The building on the right is made of large, rough-hewn stones. The sky is bright and cloudy. The overall scene is a historical or architectural setting.

INSPIRED BY LEGEND

CREATED BY EP HENRY



DEVONSTONE[™]

COLLECTION

Countless legends revolve around the power of stone...a mystical substance bringing together the essential elements of earth, water and heaven. For centuries, stone has symbolized beauty, strength and endurance.

The legend has come home. Introducing the DevonStone Collection by EP Henry, timeless cast stone exterior paving that will enhance your home forever.

Featuring intricate texture and rich color, the DevonStone Collection captures the elegance, grace and tradition of Old World European paving. Imagine how beautiful your world can be.

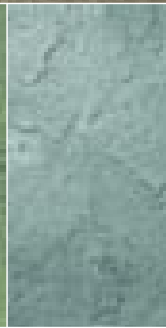
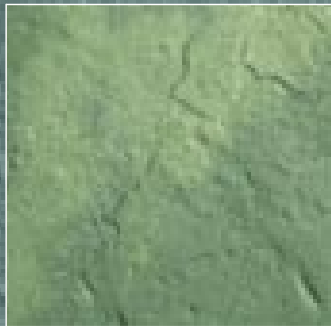
MAKE YOUR HOME LEGENDARY WITH THE DEVONSTONE COLLECTION.

ABBAY BRICK

Gaelic

Tennyson

INSPIRED BY RICHNESS



AND MASTERY

When searching for perfection in form and detail, the works of Alfred, Lord Tennyson remain unsurpassed. Dramatic tales of days gone by. Poetic histories of champions, lovers and kings. And the memorable landscapes that swirled around them.

DevonStone's Tennyson echoes this beauty and intensity. With bold shading and rich dimension, each piece of this remarkable collection tells its own story. Create your own legend today.

Tennyson





“For I dipped into

Tennyson



the future, as far as human eye could see,
saw a vision of the world, and all the wonder that would be.”

~Alfred, Lord Tennyson



“In the afternoon,

Tennyson



they came upon a land in which it seemed always afternoon.”

~Alfred, Lord Tennyson



“A breath that

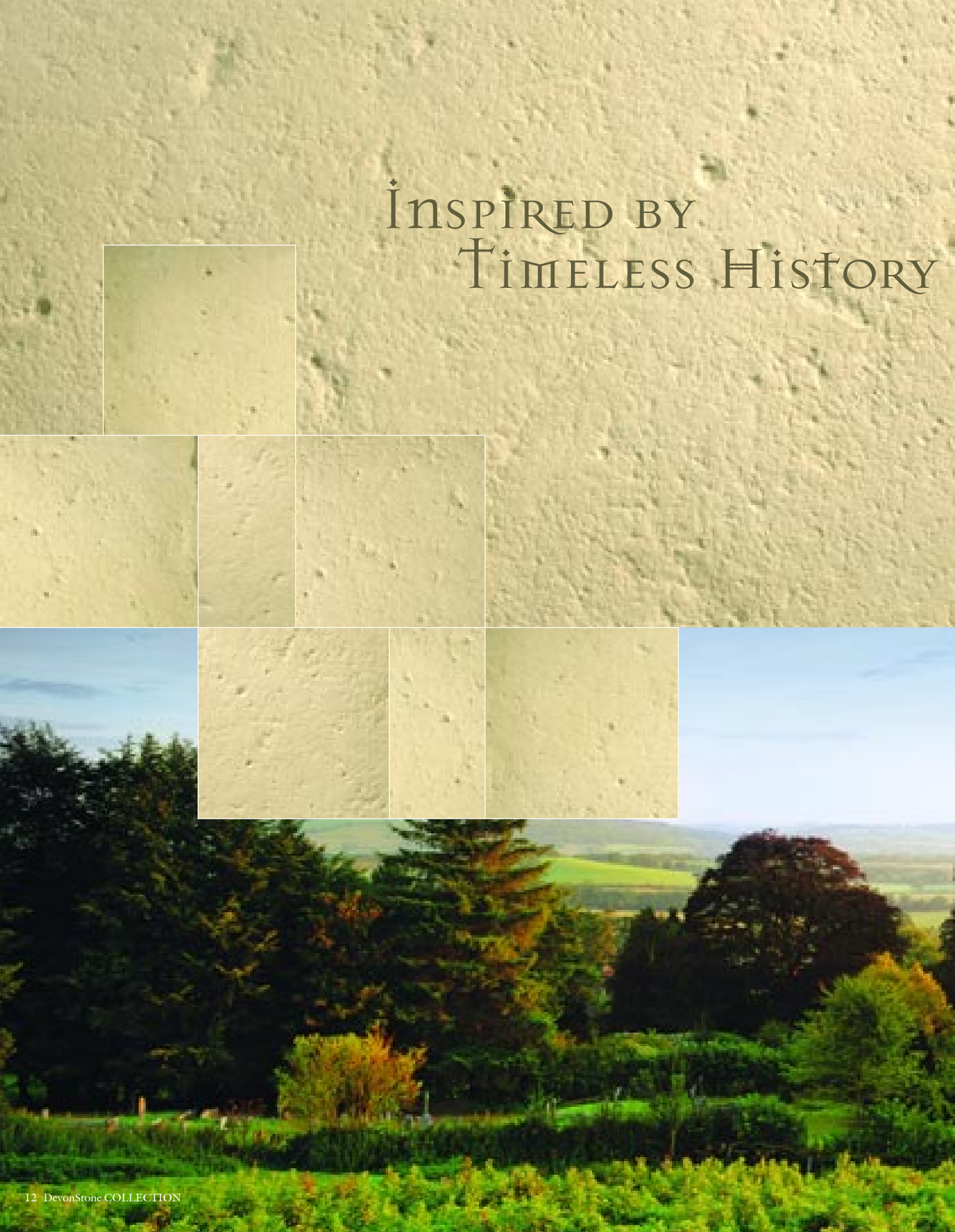
Tennyson



fleets beyond this iron world
And touches him who made it.”

~Alfred, Lord Tennyson

INSPIRED BY
TIMELESS HISTORY



AND BEAUTY

In a world where resilient heroes and epic adventures were part of everyday life, Gaelic legend was born. It was a time when exquisite castles soared above the mist, their powerful walls crafted of the finest gleaming stone. Stone that seemed to take on a life of its own.

Shaped by the magnificent imagery of this ancient backdrop, DevonStone's Gaelic will spark the imagination and delight the senses. Journey back to a world of myth and enchantment – and make memories of your own.

Gaelic





“May you have

Gaelic



warm words on a cold evening, a full moon on a dark night,
and the road downhill all the way to your door.”

~Irish blessing

INSPIRED BY TRADITION

ABBNEY



AND STRENGTH

The subtle splendor of a treasured landmark that has stood for centuries. The history that breathes within its quiet walls. Throughout time, an abbey has represented the heart of a country village. A place where life's events, both large and small, were celebrated. A place to call home.

This is the essence of DevonStone's Abbey Brick, a testament to the stately allure of days gone by. Discover this graceful design and create your own piece of divine serenity.

BRICK





ABBEY

“Summer afternoon – summer afternoon...”

BRICK



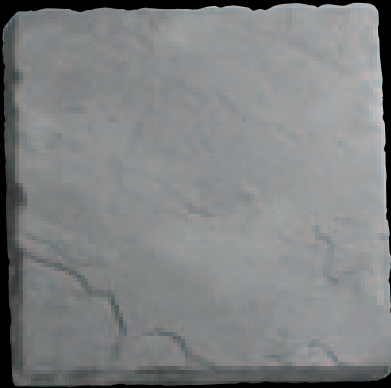
the two most beautiful words in the English language.”

~Henry James

Tennyson

Tennyson
 Tennyson Circle
 Tennyson Square-Off
 Tennyson Stepping Stones

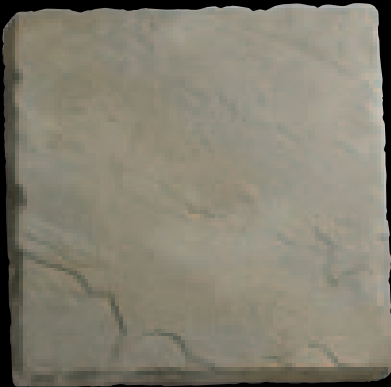
BLUESTONE



BROWNSTONE



GREEN SLATE



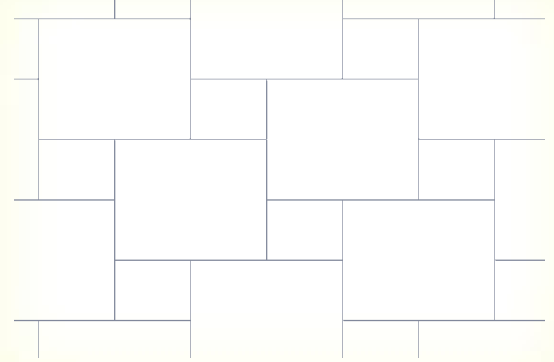
Available Colors:
 Bluestone
 Brownstone
 Green Slate

Available Sizes:
 12" x 12"
 12" x 18"
 12" x 24"
 18" x 18"
 18" x 24"
 24" x 24"

Stepping Stone Size:
 15" x 18" approx.

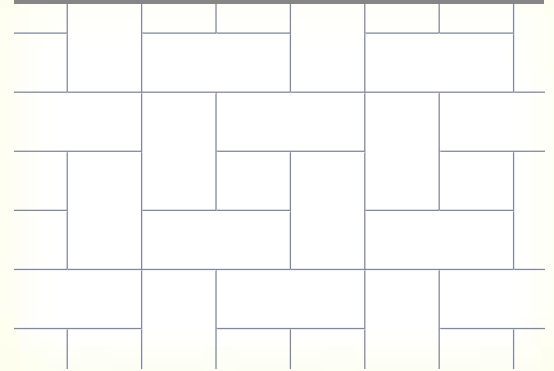
Holland Dutch

Tennyson



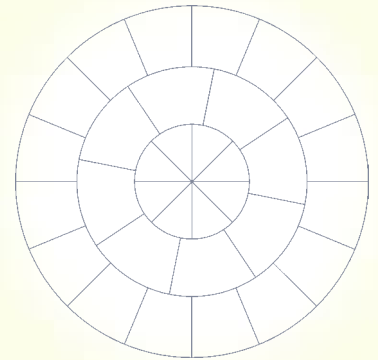
Tile

Tennyson



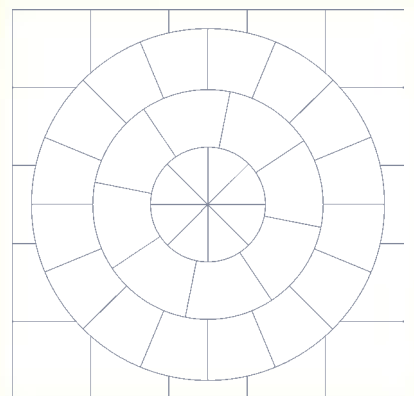
Circle

Tennyson

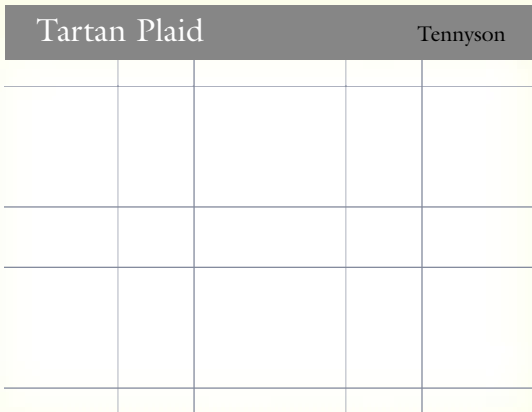
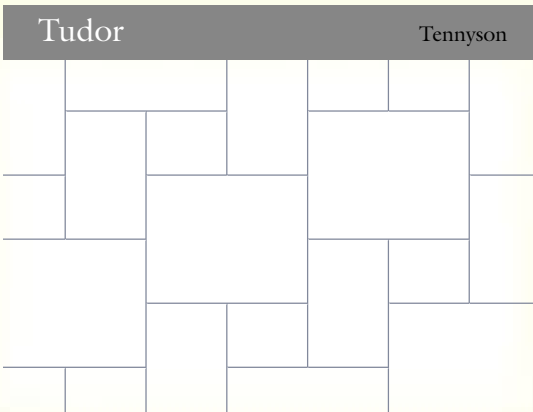
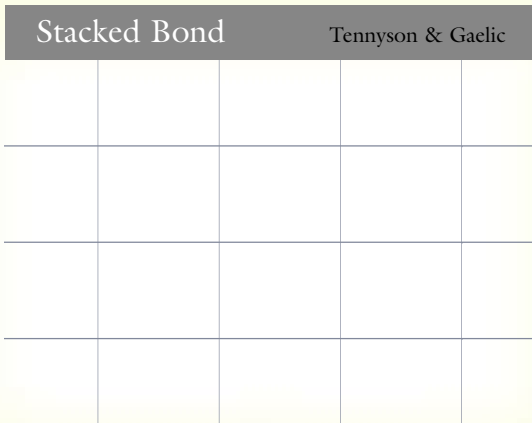
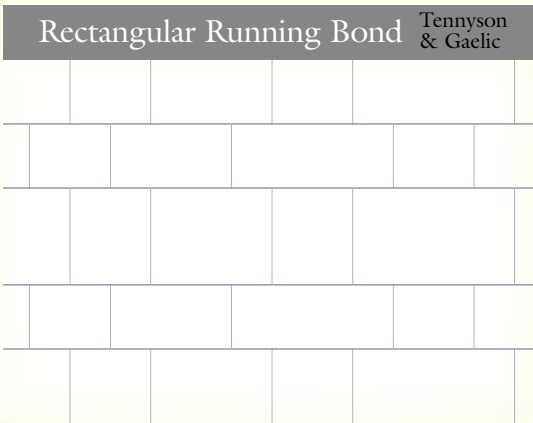
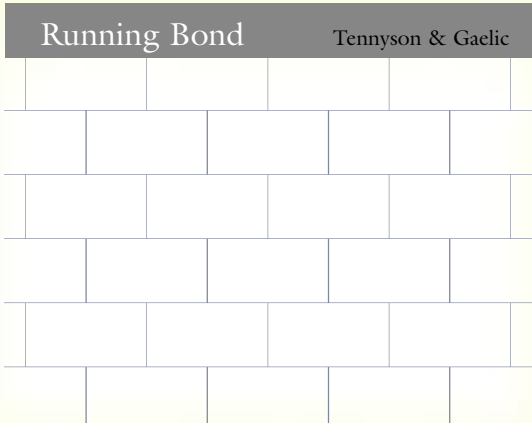
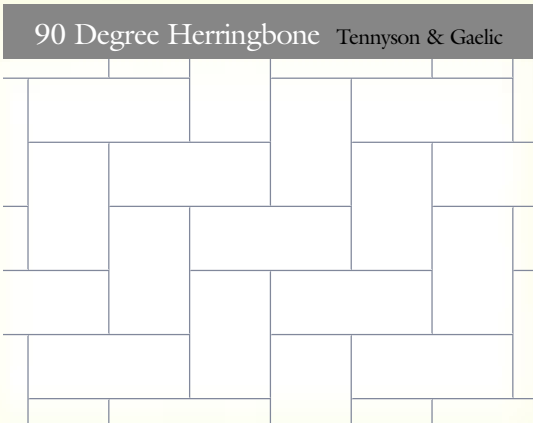
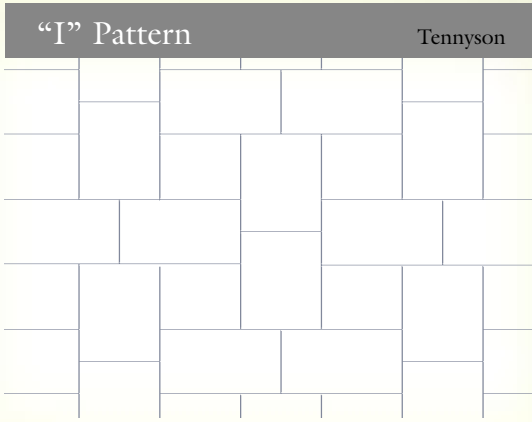
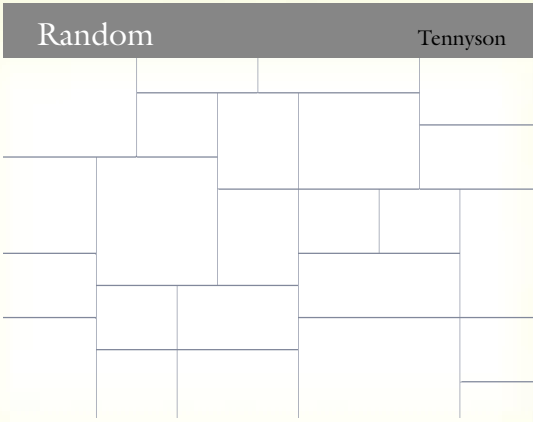


Circle with Square-Off Kit

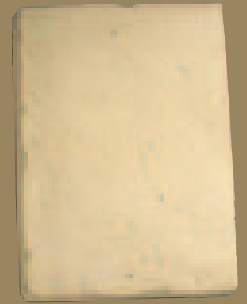
Tennyson



DevonStone by EP Henry is made from natural materials. Variations in shade can be expected. Because photographic reproduction cannot precisely convey the feel and look of the actual product, we urge you to visit your local EP Henry Hardscaping Center to view actual product samples. Images shown are digitally created.



Gaelic

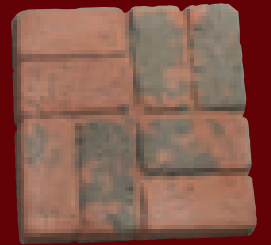


SANDSTONE

Available Color:
Sandstone

Available Sizes:
18" x 18"
18" x 24"
24" x 24"

ABBEY BRICK



RED FLASH



BROWN FLASH

Available Colors:
Red Flash
Brown Flash

Available Size:
18" x 18"

DEVONSTONE INSTALLATION GUIDELINES

TOOLS >

- Vibratory Plate Compactor
1" OD screed rails
- Screed board
- String line
- Grade stakes
- 2' and/or 4' level
- Dead blow hammer
- 2 lb hand sledge
- 12" – 16" long block of wood
(2"x 4" or 4"x 4")
- Hand trowel
- Paver broom

LAYOUT AND EXCAVATION >

Mark out the perimeter of the patio or walkway using spray paint increasing the size by 6" in all dimensions for the over dig.

The over dig is necessary to make sure that the outside edges of DevonStone remain stable during and after installation.

Using a transit, establish the finished elevation of the patio or walkway.

Remember that all flatwork must have a slope, or pitch, away from any fixed object (house foundation, existing steps, pool, etc.).

The slope should be 1/4" over one foot (2%). The minimum slope needed to get water to run is 1.5" over 10'.

Excavate to a depth of 9" removing all grass and vegetation, top soil, debris, etc.

If the top soil or any unsuitable material is deeper than 9", it must all be removed and replaced with modified stone.

Compact and stabilize the sub-grade. Two passes with a plate compactor should suffice.

If "pumping" is exhibited in the sub-grade, excavate the affected area to a depth of 6" and replace the poor sub grade soils with modified stone and compact.

BASE MATERIAL AND INSTALLATION >

Traditional DevonStone installations will have a compacted base of modified stone (2A modified stone, crusher run, 2RC or similar material). The proper installation of this base material is what will give the DevonStone project its support and strength. The minimum requirement for the modified base depth is 6".

NOTE: Never install frozen or saturated modified stone. Never install base material over a frozen or saturated sub-grade. Do not install modified in a layer or 'lift' exceeding 4" in depth. A 4,000 lb centrifugal force plate tamper or small vibratory roller cannot achieve maximum compaction at a depth greater than 4".

Begin installing the modified stone into the excavated area. The first layer or "lift" should be no more than 4" in depth. Rake flat and compact with a plate tamper (3 passes at various angles). Keep the surface of the modified stone flat to ensure proper compaction and to stop the plate tamper riding from high spot to high spot.

Moisture is a key element of compaction, so make sure that the modified stone is dampened prior to compaction. If water appears on the modified surface during compaction, allow the material to dry before attempting any more compaction. Make sure that compaction takes place over the entire area, paying particular attention to edges, corners and along existing structures.

SETTING BED MATERIALS AND INSTALLATION >

DevonStone's uniform thickness of 1 5/8", unlike the random thickness of most natural stones, will greatly increase the speed of installation by utilizing the screed-and-lay application similar to paver installations.

DevonStone can be installed using either concrete sand (ASTM C33) or EP Henry's new ProPak SB.*

Use screed rails and a screed board to install the setting bed over the modified stone base. The diameter of the screed rails will determine the thickness of the bed. Ideally DevonStone should be installed on a 1" thick setting bed. The setting bed should not exceed 1 1/2" in thickness.

Try not to disturb the modified base when installing the setting bed. Planks or pieces of plywood can be laid for wheelbarrow or equipment access to work area.

A mason's trowel can be used to remove or blend in excess bedding material along fixed edges.

As screed rails are removed from the work area, their depressions must be filled in. This can be done by filling the void with bedding material and smoothing it out with a hand trowel or by using a tool with a flat edge, like a shovel or broom, and lightly dragging it across the material added to the voids.

After the setting bed has been screeded, do not walk on it. These depressions when filled will cause uneven compaction as you set the DevonStone.

Install no more setting base than you can install with DevonStone on that day.

*EP Henry's new ProPak SB is a specially designed and blended product recommended for the setting bed used in DevonStone, slab and stone installations. A precise ratio of Type I Portland cement and ASTM C33 sand, ProPak SB ensures a solid setting bed every time while still having the flexibility needed to withstand freeze/thaw conditions and the permeability needed to ensure proper drainage and polymeric sand performance. One bag of ProPak SB covers approximately 8 sf @ 1" deep.

- DEVONSTONE IS NOT INTENDED FOR ANY VEHICULAR APPLICATIONS
- DO NOT USE A PLATE COMPACTOR ON DEVONSTONE

GEOTEXTILE FABRIC >

Geotextile fabric should be used in all DevonStone installations and is essential to use when existing sub-grade soils are clay or poorly draining. The fabric is placed between the sub-grade and installed base material acting as a separator between the two layers. The fabric will stop the mixing of these layers during compaction and provide a degree of stability to the installation.

- 1) Install only a certified geotextile fabric (Mirafi 500X or 160N) on all excavated areas. Fabrics intended for landscape use are not suitable for DevonStone installations.
- 2) Be sure that fabric extends up the sides of excavation. If working against a house, extend the fabric at least 6" up the side of the foundation.
- 3) Where more than one piece of fabric is used, make sure pieces overlap by at least 12".
- 4) Try and keep fabric flat and taut during backfill. Place the modified stone material on geotextile fabric carefully to avoid damage and movement of fabric. Sod staples can be used as a cheap fabric anchor system.



Geotextile fabric and sides wrapped

Install the last lift (2") of base material. Using either a screed board or a rake and transit, establish the finished elevation of the modified stone 2 1/2" below the finished height of the DevonStone. Compact this lift the same as the previous one, ensuring proper moisture content in the modified stone.

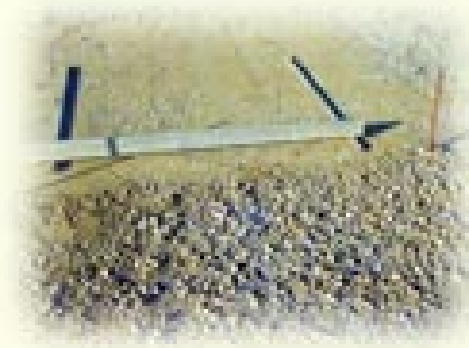
The finished base should be smooth with proper pitch following the established finished height. Check the finish of the base installation with a 10' straight edge. Any deviation of more than 3/8" should be corrected using the modified stone or setting bed material and then compacted.

If coarse stones are showing on top of the base, choke these areas with the setting bed material and compact to avoid migration of the setting bed after the patio has been installed.

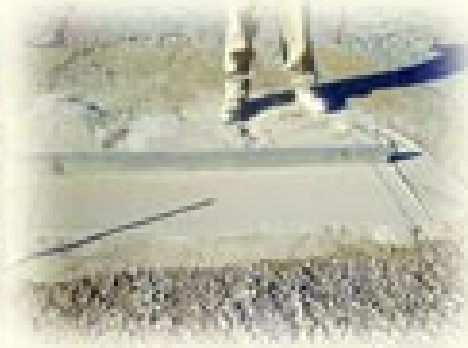
Remember that the smoother and more even the base, the easier and quicker the screeding will be, so it is vital that this stage of the installation be done properly.



Smooth and even base prep



Screed rails (poles) and screed board



Screeding the dry pack



Filling the trough w/ a trowel

DEVONSTONE INSTALLATION GUIDELINES

INSTALLING THE DEVONSTONE >

Start installing the DevonStone from a predetermined square corner. If two sides of an existing structure meet and are not a true 90 degrees, you must establish a 90-degree starting point from which to lay the DevonStone. If installing a walkway or patio between two fixed points, work toward the end where the finish cuts will be least noticeable. If a circle kit is part of the job, install it first and then run the body of the DevonStone out from it. Make sure to run string lines or chalk lines in two directions to keep the pattern straight. If the pattern starts to wander from these lines, fix immediately.

Design and installation tip: Try to make the dimensions of your job work out to full DevonStone pieces. Generally full foot measurements (10' x 15' for example) are the easiest to achieve with the random sized units.

If using more than one pallet of DevonStone for a job, remember to draw from all pallets to ensure the consistency of the color blends.

Lay the first DevonStone unit flat on the setting bed. Using a dead blow hammer, lightly tap the unit in the center and then about 4"-6" in from each corner. This will seat the stone uniformly in the setting bed. The other method is to use a block of wood (2" x 4" or 4" x 4") approximately 12" long and span the unit across the middle from side to side. Using a 2-pound hand sledge, lightly tap the wood in the center seating the unit in the setting bed. The wood can then be pivoted to span the unit at a 90° angle and tapped lightly again. If the base prep has been done correctly this should seat the DevonStone evenly and securely into the setting bed at an approximate depth of 1/8". If the unit can move or "wobble" you need to remove it and apply more bedding material under the low side. Do not try to correct base imperfections by repeatedly striking or hitting the unit harder. You may damage or break the DevonStone.

Lay the next DevonStone unit alongside the previously installed piece with the bottoms of the stones touching. This will create on top a nominal 3/8" joint between the pieces. Repeat the hammer set used on the first unit. If using the "hammer and wood" method, you can span from unit to unit to ensure they are level in relation to one another. Otherwise use a 2' or 4' level to span the units to check their level. Continue installing the DevonStone units according to the desired pattern. Once a piece has been properly set you can work from that piece, however try to not step directly on the edges which can cause the piece to "nosedive" into the bedding material.

JOINT FINISHING >

Once all the DevonStone units have been installed, sweep the joints using Techni-Seal HP Polymeric sand. Install the sand to approximately 1/8" below the top of the stone. Make sure to sweep the DevonStone clean before applying water. Any polymeric sand or dust that is left on the units will activate with the water and create a haze that will need to be removed. Apply the water as per Techni-Seal's recommendations.

EDGE RESTRAINTS >

DevonStone, like slabs, relies on its mass and weight to stay in place. Using DevonStone ProPak SB eliminates the need for an edge restraint because it binds the stone to the setting bed. Edge restraints should be used with all DevonStone installations when using concrete sand as the setting bed medium. Make sure to choose an edge restraint which is specially designed for DevonStone installations, such as Snap Edge's Low Profile edge restraint.

Installing the edge restraint is done by cutting away the excess sand around the perimeter of the DevonStone with a trowel, exposing the compacted base material. Install the edge restraint on the aggregate base and tight to the stone. Install 10" or 12" spikes at a maximum of 24" intervals to anchor the edge restraint. If installing the restraint system around a curve, place the spikes 12" apart to provide greater stability.

CUTTING AND CLEANING DEVONSTONE >

CUTTING DEVONSTONE

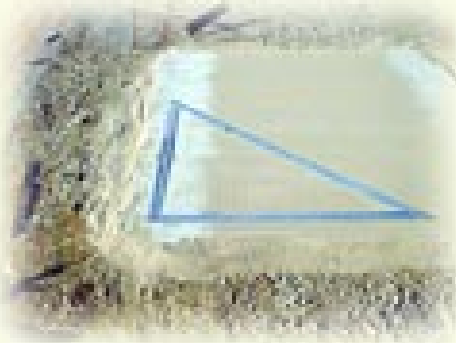
DevonStone cuts easily without any chipping of the cut edge. Heavy duty power saws, cut off saws, and block saws with diamond blades, can be used. If using water during the cutting process, be sure to immediately clean any residue that may be left on the stone or staining will result. **DO NOT USE A HAMMER AND CHISEL TO CUT DEVONSTONE.**

CLEANING DEVONSTONE

Because of DevonStone's non-porous finish, dirt, grime, hazing and minor efflorescence can be removed with a non-abrasive and environmentally friendly household cleaner, such as Simple Green™ or CLT™. Apply the product according to the manufacturer's specifications and scrub rigorously, rinsing well when finished. Periodic maintenance will keep the DevonStone looking new for years to come. The cleaners will not harm

the polymeric sand and are safe and easily applied.

For more stubborn stains, such as oil or leaf stains, or if significant efflorescence should occur, EP Henry recommends the use of Techni-Seal's Efflorescence Cleaner for Pavers and Slabs. Be sure to follow the manufacturer's recommended dosage and application instructions. Once the DevonStone has been cleaned with an acid based cleaner, it must be sealed. As with pavers, acid based



Starting from a square corner



Laying the first stone



Dead blow hammer set



Wood and hammer set

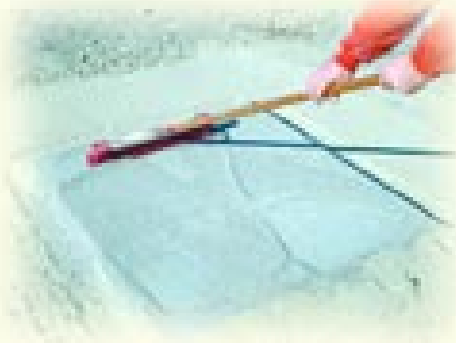


Checking for straight lines



Checking for level and/or pitch

Installation tip: To help stabilize the DevonStone installation, create a “wash” around the perimeter using the EP Henry ProPak SB. This is done by creating a 4” wide build up of material around the edge. Using a trowel, pull the material at a 45° angle toward the stones creating a triangular band of ProPak. Sweep any excess material off the DevonStone. As the ProPak hardens, this “wash” will provide an excellent edge restraint for the DevonStone.



Sweeping the joint sand



Applying water to the polymeric sand



Creating the “wash”

MATERIAL QUANTITIES

cleaners can etch the surface of the stone, so a sealer must be applied to ensure the long term wear and finish of the product. EP Henry’s recommendations for sealers are Techni-Seal’s Protective Sealant for Pavers and Slabs WL or EV.

THE FOLLOWING QUANTITIES ARE BASED ON A 100 SQUARE FOOT INSTALLATION OF DEVONSTONE:

Geotextile fabric (including sides)	120 SF (13.33 SY)
Modified stone @ 6” deep	3 tons
Concrete sand setting bed @ 1” deep	1/2 ton
EP Henry ProPak SB (80# bags)	13 bags
Techni-Seal Polymeric sand HB	1 bag

EP HENRY DevonStone ProPak SB

EP Henry's DevonStone ProPak SB is a specially blended mix of concrete sand (ASTM C33) and Type I Portland cement. The precise mix ratio of the materials ensures enough flexibility of the setting bed to withstand freeze/thaw conditions and enough permeability to allow for the use of polymeric sands with the product.

Coverage: One 80# bag covers approximately 8 ft @ 1" deep.

Recommended uses: EP Henry DevonStone ProPak SB is recommended for use as a setting bed for dry laid Hardscaping products that are installed without the use of a plate compactor. By adding a small amount of water and mixing thoroughly to form a paste-like consistency, EP Henry DevonStone ProPak SB can also be used as a jointing material for numerous applications.

Use EP Henry DevonStone ProPak SB as a setting bed for: DevonStone

Concrete and natural slabs

Natural flagged stones

Concrete and brick pavers in applications where compaction is difficult to achieve (landings, steps, around obstacles on the job, etc.)

Geotextile Fabric

EP Henry recommends the use of geotextile fabric in all DevonStone installations, however it is critical where the existing subgrade is of clay or other poorly draining soils.

Geotextile fabric is installed between the subgrade and the base material layer, acting as a separator between the two. Its primary purpose is to prevent base material from working its way into the soil below thereby reducing the possibility of settling. Recommended products include Mirafi 500X and 160N.

Snap Edge Low Profile Edge Restraint

Edge restraint is not required on DevonStone installations using ProPak SB but should always be used when concrete sand is used as the setting bed. Snap Edge has developed a special low profile, 1 3/8" high edge restraint specifically for use with DevonStone.

Techni-Seal HP Polymeric Sand

Techni-Seal HP is a unique blend of sand and polymers used to fill joints between DevonStone units for maximum stability. Formulated specifically for wider joint applications, including DevonStone, Techni-Seal HP Polymeric Sand is available in 2 colors: Tan and Granite Gray. Additional benefits include resistance to weed growth, insect penetration and erosion of joint sand.

Techni-Seal Cleaners and Sealers

EP Henry offers a complete line of cleaners from Techni-Seal to maintain the beauty of your DevonStone installation.

Efflorescence Cleaner

Specially formulated to dissolve efflorescence and remove ground in dirt, this cleaner contains no hydrochloric (muriatic) acid, ensures even cleaning and allows Protective Sealants to better penetrate the units.

Techni-Seal WL Protective Sealant

WL contains a high percentage of solids and is designed for products that have never been sealed. It enhances color and provides a wet look without being slippery, protects against oil and dirt stains, resists calcium and makes surfaces easier to clean.

Techni-Seal WL Enviro

WL Enviro offers the same benefits and features as WL in an environmentally friendly, water-based sealer. Effective on both new installations and surfaces previously sealed with a water based product.

Techni-Seal EV

EV is also an environmentally friendly, water-based sealer composed of acrylic and urethane which preserves the natural look of your EP Henry DevonStone. EV contains a minimal amount of solvent and may darken the pavement surface. It reduces dirt and oil penetration and makes cleaning easier.

What are the advantages of DevonStone over natural stone?

DevonStone is more uniform in thickness and in length and width dimensions, making installation faster and easier. Many natural stones also have inherent fractures, making them susceptible to cracking and spalling in freeze/thaw conditions.

My DevonStone cast stone pavers have a white haze on them. What is it?

It's probably efflorescence. This occurs when the natural salts in the raw materials (including sand, cement, and stone) are drawn to the surface by moisture. Efflorescence is common to all concrete products, is completely natural and will disappear with time.

While efflorescence will eventually go away, there are cleaners available that are specifically formulated for concrete. Most of these contain acid and detergents, so be sure to follow all label directions and environmental regulations if you choose to use them. Remember, if you clean the DevonStone pavers, you must seal them.

I'd like my DevonStone pavement to have a sheen. Can I seal it?

Yes, you can. Sealing will enhance colors and may prevent staining. If you choose to seal, do so a minimum of 60 to 90 days after completion of installation. Product should be cleaned prior to sealing.

Can I put DevonStone on top of my existing concrete patio or walkway?

Yes, you can, provided it's in good shape. Use a high strength, flexible concrete adhesive or a thin set bed (1/2" – 3/8") of mortar to adhere them to the concrete slab. All joints must be mortared (polymeric sand is not acceptable in these applications). Make sure you immediately clean any mortar residue off the pavers, using a damp cloth.

How do I cut DevonStone?

DevonStone can be easily cut with any power saw with a diamond blade. Always wear protective glasses and a mask when cutting with a power saw. If using water during the cutting process, be sure to immediately clean any residue that may be left on the stone, or staining will result. Do not use a hammer and chisel to cut DevonStone.

Can I use DevonStone on my driveway?

No. DevonStone is not suitable for any vehicular application.

Can I use DevonStone inside?

Absolutely, just install it the same way you would tile, with a thinset adhesive.

Can I use DevonStone with my EP Henry pavers?

You can, but you must account for the difference in thickness. Most pavers are 2 3/8" or 3 1/8" thick; DevonStone is 1 5/8" thick. Do not attempt to compensate for the variability in thickness with the bedding material.

IMPORTANT NOTE: DO NOT USE A PLATE COMPACTOR ON DEVONSTONE!



AUTHORIZED EP HENRY HARDSCAPING CENTERS

DELAWARE

KENT COUNTY

Dover Building Supply

492 Webbs Lane
Dover, DE 19904
(302) 697-9515
(800) 355-2575

NEW CASTLE COUNTY

Angerstein's

315 New Road
Wilmington, DE 19899
(302) 996-3500

Leon's Garden World

1105 Elkton Road
Newark, DE 19711
(302) 366-0737

SUSSEX COUNTY

The Rock Pile

RD 12 Box 400 Route 24
Millsboro, DE 19966
(302) 934-5102
www.harmonrockpile.com

MARYLAND

ALLEGANY COUNTY

Eby Mulch Yard

12702 Ali Ghan Road NE
Cumberland, MD 21502
(301) 722-0043

ANNE ARUNDEL COUNTY

Stonehenge Gardens

1268 Cronson Boulevard
Crofton, MD 21114
(410) 721-7400

BALTIMORE COUNTY

Harting & Sons

2917 Hammonds Ferry Road
Baltimore, MD 21227
(410) 242-0260

Potomac Valley Brick & Supply

9009 Yellow Brick Road
Baltimore, MD 21237
(410) 682-6700
www.pvbrick.com

CECIL COUNTY

Ace Hardware

910 W. Pulaski Hwy.
Elkton, MD 21921
(410) 398-1111

Ace Hardware

23 W. Main Street
Rising Sun, MD 21911
(410) 378-4833

KENT COUNTY

Gillespie & Sons

100 Dickson Road
Chestertown, MD 21620
(410) 778-0900

MONTGOMERY COUNTY

Potomac Valley Brick & Supply

15810 Indianola Drive
Rockville, MD 20855
(301) 309-9600
www.pvbrick.com

TALBOT COUNTY

Paul T. Ewing

9353 Ocean Gateway
Easton, MD 21601
(410) 822-3496

WICOMICO COUNTY

Eastern Shore Brick Company

418 Coles Circle
Salisbury, MD 21801
(410) 749-6611

NEW JERSEY

ATLANTIC COUNTY

Atlantic Masonry Supply, Inc.

6422 Black Horse Pike
Egg Harbor Twp., NJ 08234
(609) 909-9292

Stone World

1333 Doughty Road
Egg Harbor Twp., NJ 08234
(609) 646-2200

BERGEN COUNTY

Ramsey Building Supply

575 Island Road
Ramsey, NJ 07446
(201) 327-0404

BURLINGTON COUNTY

Alenco Lumber Corp.

167B Route 70
Medford, NJ 08055
(609) 654-6060

G. W. Lippincott Inc.

63 Washington Street
Mt. Holly, NJ 08060
(609) 267-1803

Herman's Landscape Supply

181 Jacobstown-Cookstown Road
Wrightstown, NJ 08562
(609) 758-3808

Windswept Stone Co.

434 Oak Shade Road
Shamong, NJ 08088
(609) 654-4700
www.oakshade.com

CAMDEN COUNTY

Chick's Block

10 N. Lakeview Drive
Gibbsboro, NJ 08026
(856) 783-1786

Hilltop Block & Supply, Inc.

1501 Black Horse Pike
Blackwood, NJ 08012
(856) 227-0684

McNaughton's Nursery, Inc.

351 Kresson Road
Cherry Hill, NJ 08034
(856) 429-6745

CAPE MAY COUNTY

Action Supply

1413 Old Stage Coach Rd
Seaville, NJ 08230
(609) 390-0663

Beaver Supply

10 Diamond Rd
Rio Grande, NJ 08242
(609) 886-2000

CUMBERLAND COUNTY

R. E. Cummines Inc.

67 Chestnut Avenue
Vineland, NJ 08360
(856) 691-4040

R&G Landscape Supply

496 Landis Ave.
Bridgeton, NJ 08302
(856) 451-0948

Kennedy Concrete

1983 South East Ave.
Vineland, NJ 08360
(856) 692-8650

GLOUCESTER COUNTY

BF Landscape Factory

1964 N. Black Horse Pike
Williamstown, NJ 08094
(856) 740-1445

Chick's Block/Woodstown Brick

1094 N. Delsea Dr.
Clayton, NJ 08312
(856) 881-2244

Garoppo Stone & Garden Center

Route 40
Newfield, NJ 08344
(856) 697-4444

Rock Products, Inc.

1675 Crown Point Road
Thorofare, NJ 08086
(856) 848-7934
www.rockproductsinc.com

Woodbury Cement

630 S. Evergreen Avenue
Woodbury, NJ 08096
(856) 845-2652
www.woodburycement.com

HUNTERDON COUNTY

West Amwell Mason Supply

624 Brunswick Pike
Lambertville, NJ 08530
(609) 397-3373

MERCER COUNTY

Trenton Block & Hardscape Supply

625 Cherrytree Lane
Trenton, NJ 08648
(609) 396-9750

Yardville Supply

Church Street
Yardville, NJ 08620
(609) 585-5000
www.yardvillesupply.com

MIDDLESEX COUNTY

Allen & Bubenick

475 Stelton Road
Piscataway, NJ 08855
(732) 752-3400

Gray Rock Supply Co.

64 W. Railroad Avenue
Jamesburg, NJ 08831
(732) 521-0580

MONMOUTH COUNTY

V&S Landscape Supply

950 Route 33
Freehold, NJ 07728
(732) 780-8444
www.vslandscape.com

MORRIS COUNTY

Curley Stone Company, Inc.

228 Route 10
Randolph, NJ 07869
(973) 361-1668

OCEAN COUNTY

Hammett's Garden Center

425 Rt. 9
Forked River, NJ 08731
(609) 971-0840

Le-Ed Concrete & Supply Co.

1609 Lakewood Rd.
Toms River, NJ 08755
(732) 341-4546

Shore Sand & Gravel

560 Route 72
Barnegat, NJ 08005
(609) 698-4383

SALEM COUNTY

Woodstown Brick

65 N Greenwich Street
Alloway, NJ 08001
(856) 935-0088

UNION COUNTY

Extech Industries

61-89 Avenue K
Newark, NJ 07105
(973) 274-3340
www.extechnet.com

NEW YORK

ONONDAGA COUNTY

Barnes & Cone

5894 Court Street
Syracuse, NY 13206
(315) 437-0305

SUFFOLK COUNTY

County Line Mason Supplies

167 Depot Road
Huntington Station, NY 11746
(631) 271-6679
www.countylinemasonsupplies.com

North Fork Bedrock

Route 25 & Cox Lane
Cutchogue, NY 11935
(631) 734-5804

Stoves and Stones, Ltd.

3853 Middle Country Road
Calverton, NY 11933
(631) 369-2777

PENNSYLVANIA

ALLEGHENY COUNTY

Sevic Landscape & Supply

4749 Leechburg Road, Road 56
New Kensington, PA 15068
(724) 335-0736

BERKS COUNTY

A.R. Adam & Sons

4 Industrial Drive
Hamburg, PA 19526
(610) 562-8662

Fleetwood Building Block Inc.

240 W. Main Street
Fleetwood, PA 19522
(610) 944-8385
www.fleetwoodblock.com

Hollenbach Home Center

Rt. 100 & County Line Rd
Boyertown, PA 19512
(610) 367-2051

Valley Supply

4338 Pottsville Pike
Reading, PA 19605
(610) 939-2393
www.valleysupply.com

BLAIR COUNTY**Tussey Mountain Mulch Landscape Ctr.**

Route 36
McKee, PA 16662
(814) 696-1920

BUCKS COUNTY**Eddington Supply**

2734 Bristol Pike
Bensalem, PA 19020
(215) 639-0990

Heavener Supply, Inc.

Route 309 & W. Zion Hill Road
Quakertown, PA 18951
(215) 536-6380
www.heavenersupply.com

Stone Depot

1465 Route 113
Perkasie, PA 18944
(215) 249-0488

Trenton Block at Shady Brook Farm

931 Stony Hill Road
Yardley, PA 19067
(215) 860-8800

Wehrung's Lumber & Home Center

Route 611
Ottsville, PA 18942
(610) 847-2066
www.wehrungs.com

CARBON COUNTY**Forest Inn Masonry Supply**

6160 Interchange Rd. (Route 209)
Lehighton, PA 18235
(610) 377-5593

CENTRE COUNTY**Centre Hall Mason Supply**

2440 Earlstown Rd, Suite 500
Centre Hall, PA 16828
(814) 364-1688

Kohlhepp's Bald Eagle Valley

Stone Center
5960 S. Eagle Valley
Julian, PA 16844
(814) 692-7877

CHESTER COUNTY**Brandywine Patio**

1345 Wilmington Pike
West Chester, PA 19380
(610) 399-3606

Main Line Concrete

1001 Boot Road
Downingtown, PA 19335
(610) 269-5556

Woodward Landscape Supply

661 Schuylkill Rd., Route 724
Phoenixville, PA 19460
(610) 983-9810
www.woodwardlandscapesupply.com

CLEARFIELD COUNTY**J. A. Kohlhepp Sons, Inc.**

650 DuBois Street
DuBois, PA 15801
(814) 371-5200
www.stonecenter.com

COLUMBIA COUNTY**Riverview Block, Inc.**

1507 Salem Boulevard, Route 11
Berwick, PA 18603
(570) 752-7191

CUMBERLAND COUNTY**Builders Supply**

17th & Reading Railroad
Camp Hill, PA 17011
(717) 737-2511
www.buddingco.com

Carlisle Cement Products

E. North Street Extension
Carlisle, PA 17013
(717) 243-5323

DAUPHIN COUNTY**J. C. Budding Company**

9th & Herr Street
Harrisburg, PA 17105
(717) 238-7261
www.buddingco.com

DELAWARE COUNTY**Galantino Supply Co., Inc.**

725 Old Marple Road
Springfield, PA 19064
(610) 544-2586
www.galantino.com

FRANKLIN COUNTY**Nitterhouse Concrete Products**

859 Cleveland Avenue
Chambersburg, PA 17201
(717) 267-4500

LACKAWANNA COUNTY**Brick City**

East Grant Street & Garfield
Olyphant, PA 18447
(570) 383-2406

LANCASTER COUNTY**Penn Stone**

190 W. Ross Street
Lancaster, PA 17603
(717) 397-5264
www.pastone.com

Walter & Jackson Inc.

18 N. Hess Street
Quarryville, PA 17566
(717) 786-2171

LEBANON COUNTY**Long Nursery, Inc.**

1347 East Main St.
Palmyra, PA 17078
(717) 838-2931

LEHIGH COUNTY**AB Natural Stone**

4337 Hamilton Boulevard
Allentown, PA 18103
(610) 398-7200
www.abnaturalstone.com

LUZERNE COUNTY**Wilkes-Barre Clay Products**

140 Dilley St.
Forty Fort, PA 18704
(570) 288-1471

LYCOMING COUNTY**Leonard Block**

451 Oliver Street
Jersey Shore, PA 17740
(800) 450-0232

MONTGOMERY COUNTY**Allied Landscape & Contractor Supply**

1752 Limekiln Pike
Dresher, PA 19025
(215) 643-9857

C.R. Dampman, Inc.

210 Pottstown Avenue
Pennsburg, PA 18073
(215) 679-8066
(888) 304-4328

Heavener Supply Inc.

10 Schoolhouse Road
Souderton, PA 18969
(215) 703-0300
www.heavenersupply.com

March Company

Limerick Ctr. Rd. & Rte. 422
Limerick, PA 19468
(610) 495-0333

Norristown Brick

741 Forrest Avenue
Norristown, PA 19401
(610) 539-1960
www.norristownbrick.com

Shemin Nurseries (No Retail)

100 Green Tree Road
Oaks, PA 19456
(610) 666-0595

NORTHAMPTON COUNTY**The Brick Yard**

1001 Nor-Bath Blvd.
Northampton, PA 18067
(610) 261-1100

NORTHUMBERLAND COUNTY**Allen's True Value & Stone Center**

759 Susquehanna Trail
Watsonstown, PA 17777
(570) 538-4142

Central Builders Supply

125 Bridge Ave.
Sunbury, PA 17801
(570) 286-6461
www.centralbuilderssupply.com

PERRY COUNTY**Heller's Home & Hardware**

42 Red Hill Court
Newport, PA 17074
(717) 567-7955

PHILADELPHIA COUNTY**Cava Building Supply**

2007 Washington Avenue
Philadelphia, PA 19146
(215) 732-0907
www.cavabuilding.com

Nolen Building Materials

64 E. Church Lane
Philadelphia, PA 19144
(215) 843-3300

SCHUYLKILL COUNTY**Petrtsch Lawns Garden Center**

Route 309
Snyder, PA 17960
(570) 386-2824

Pine Creek Country Gardens

1425 Long Run Road, Route 443
Friedensburg, PA 17933
(570) 739-1140
www.pinecreekcountrygardens.com

YORK COUNTY**Standard Concrete Products Co.**

700 N. Sherman St.
York, PA 17402
(717) 843-8074

VIRGINIA

FAIRFAX COUNTY**Potomac Valley Brick & Supply**

8306 Cinderbed Road
Newington, VA 22079
(703) 550-9013
www.pvbrick.com

HENRICO COUNTY**Southside Builders Supply Corp.**

20 Westover Hills Blvd.
Richmond, VA 23225
(804) 233-4351
www.southsidebuilders.com

PRINCE WILLIAM COUNTY**Stone Center**

10405 Nokesville Road
Manassas, VA 20110
(703) 393-2828
www.stonecenter.biz

STAFFORD COUNTY**Seasonal Maintenance Company**

78 Shelton Shop Road
Stafford, VA 22554
(540) 657-5454

As we continue to expand, so will our listing of EP Henry Authorized Hardscaping Centers. For the most up-to-date listing, please visit us on the web at www.ephenry.com or call (800) 44 HENRY.

About EP Henry

As the country's oldest family-owned and operated manufacturer of unit concrete products, EP Henry is proud to be the market leader in both consumer and commercial Hardscaping™ products. Our commitment goes beyond delivering the highest quality and broadest product offering. EP Henry ensures that you get not only the best product but the best finished project.

For over 100 years, we've manufactured our quality products in the most sophisticated facilities in North America. We take the extra steps needed to bring out the best in each of our product lines. From the rich color and smooth texture of EP Henry Pavers to the natural stone appearance of our Coventry® Line to the hewn texture and natural stone colors of our DevonStone™ Collection, our goal is not to meet your expectations but to exceed them.

Your home is a reflection of who you are. An investment in your family and your future. And EP Henry products make an enduring statement. It's no wonder that we are the Official Hardscaping Supplier to the Philadelphia Flower Show and the brand whose innovative ECO™ Paver was named a Building Green 2004 Top-10 GreenSpec® Product, a prestigious national building award.

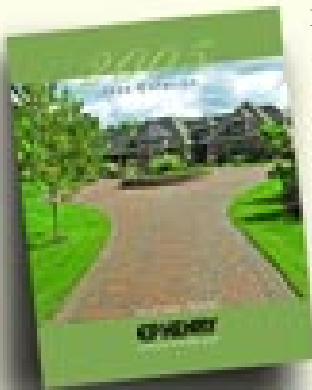
All EP Henry Hardscaping Products carry a lifetime guarantee. We even have an exclusive consumer-financing program with Commerce Bank, so you can rest easy about your decision to beautify your life with EP Henry.

We also boast the region's largest network of distributors, with over 100 Authorized Hardscaping Centers. For these industry experts, Hardscaping is a business, not just a sideline. They are trained to walk you through your do-it-yourself project or recommend the right contractor.

And if you do need a contractor, you can rest easy. With our EP Henry Authorized Hardscaping Contractor Program, we've prescreened a select group of professionals to help you. Just visit www.ephenry.com, choose "Find-A-Contractor" and let us walk you through the easy process of getting prompt and reliable proposals for your project.

We invest substantially in contractor training. Thousands attend our annual Middle Atlantic Hardscaping Trade Show,™ where we offer the latest hands-on instruction to sharpen both craftsmanship and business skills. And throughout the year, our ConServ™ Department works hand in hand with these contractors to make sure they continue to get the job done right.

Let us share our 100+ years of experience with you. We hope you enjoy the DevonStone Collection – and find countless ideas to make your home legendary. And please visit www.ephenry.com for more design inspirations.



Ask your local Authorized EP Henry Hardscaping Center for your complimentary 96-page 2005 Idea Catalog or visit www.ephenry.com

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Hardscaping™ For All Walks of Life®



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EP HENRY
Hardscaping™ For All Walks of Life®

201 Park Avenue
P.O. Box 615
Woodbury, NJ 08096

800 44 HENRY
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