

Where
dreams
& **yards**
meet

Create the natural landscape of your dreams with Highland Stone® retaining walls

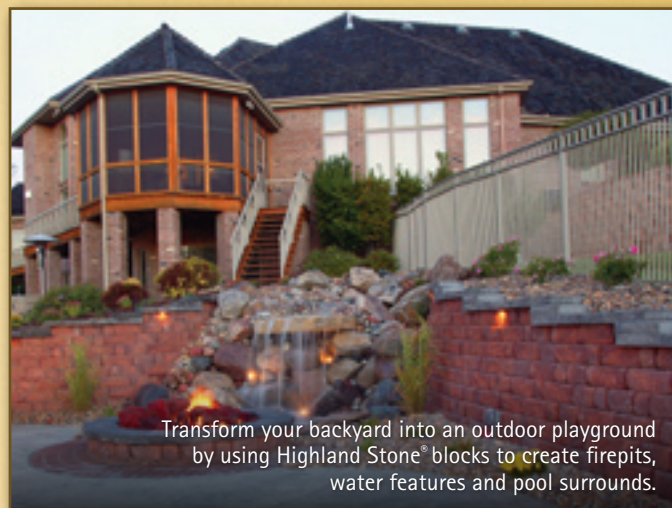
If you're looking for a retaining wall that combines superior strength with artistic beauty, look no further than Highland Stone® retaining walls. Crafted with a rich, textured appearance, this multipiece system perfectly complements any home or landscape, from majestic north woods to a tropical paradise.



Maximize your home's beauty. Use Highland Stone® products to create terraces, driveways and patios that make your property a more appealing place to be.



Retaining walls don't have to look cold and industrial. With their multiple sizes and rough-hewn texture, Highland Stone® products blend beautifully with natural stonework.



Transform your backyard into an outdoor playground by using Highland Stone® blocks to create firepits, water features and pool surrounds.



With colors that match any neighborhood and natural stone texture, Highland Stone® walls can help to make your home an inviting space.



Welcome neighbors to your home by using Highland Stone® walls to create an inviting front courtyard.

Easy installation is more than lip service.

No pins. No mortar. No misalignments. Our patented rear-lip technology makes installation quick, efficient and accurate.



Highland Stone® Free Standing Wall: Natural beauty that stands out in a crowd

From courtyards to patios, multipiece Highland Stone® Free Standing Wall is the perfect choice to create a functional, beautiful and natural-looking wall that can add a polished touch to any residential landscape.



The natural appearance and extraordinary versatility of Highland Stone® Free Standing Wall transform a traditional suburban yard into a truly unique landscape. Incorporate patios, rock gardens and pergolas to create a one-of-a-kind space.

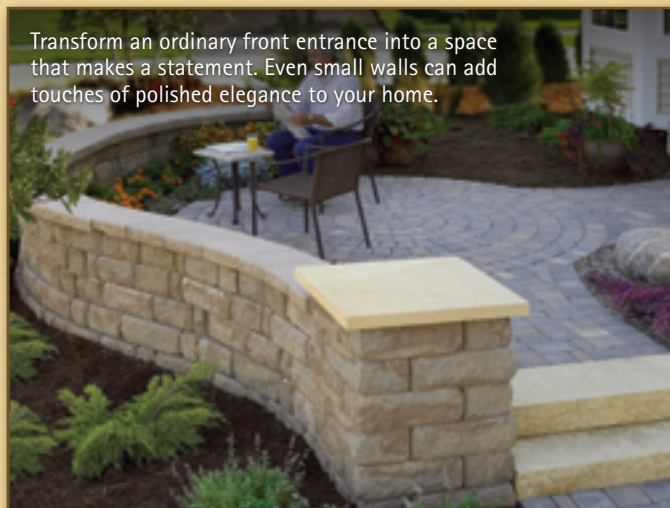
Accent patio designs with Highland Stone® Free Standing Wall to create a warm, inviting feel. Use outdoor lighting to add evening ambience.



Use walls to bring people into your home, not keep them out. Highland Stone® Free Standing Wall can turn your front entrance into a charming, inviting garden courtyard.



Transform an ordinary front entrance into a space that makes a statement. Even small walls can add touches of polished elegance to your home.



Make your landscape a work of art. Use Highland Stone® Free Standing Wall in straight or curving designs to display a wide range of artistic variety.



Put the "fun" back in "functional." Use Highland Stone® Free Standing Wall to create a backyard that demands laughter, friends and entertainment.



Hampton Stone Cut™ retaining walls combine natural beauty with time-tested, superior performance

With a classic, timeless face-style, Hampton Stone Cut™ retaining walls can give your landscape a new, improved look using the trusted quality of Anchor™ technology.





Hampton Stone Cut™ walls can help transform back yards into fun, inviting spaces.



Built in straight or curving designs, planters and terraces using Hampton Stone Cut™ retaining walls enhance nature's beauty.



Hampton Stone Cut™ blocks can give even basic walls an elegant, natural touch that adds a subtle, polished finish to any landscape.



With their superior strength and earthen appearance, Hampton Stone Cut™ retaining walls are both attractive and functional.

Flores™ retaining wall system adds a rustic element to any landscape setting.

Bring old world character and charm to your landscape project! Beautifully textured, this single-piece product gives the look of hand assembled stone. The lightweight, easy-to-handle size makes this the perfect solution for small retaining walls and garden planters.

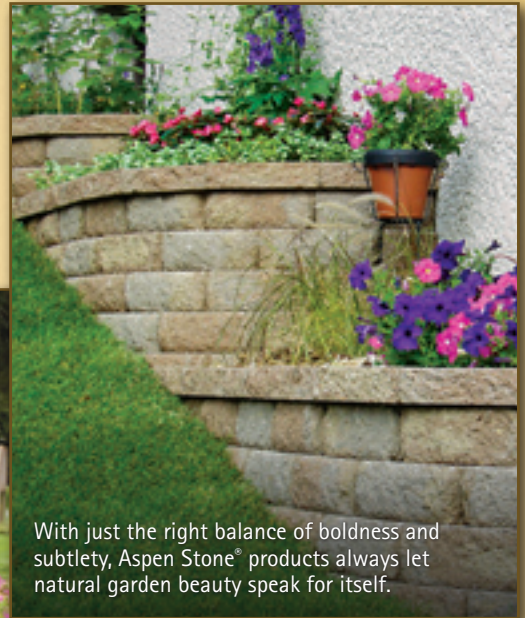
Bring the old-world look of hand-assembled stone to your backyard. The rustic texture of this planter can complement any setting.



When the random look of hand-stacked stone is your choice, Flores™ retaining walls will be just the product for your project.

Let Aspen Stone® retaining walls give your yard a touch of detailed elegance

Make your yard a work of understated art with Aspen Stone® retaining walls. The smaller, subtly detailed blocks are the perfect choice for planters and short terraces. Their proven quality ensures that your landscape will stand the test of time.



With just the right balance of boldness and subtlety, Aspen Stone® products always let natural garden beauty speak for itself.



Build a landscape that will never go out of style with Aspen Stone® retaining walls. A classic face style and cut-stone appearance give walls a timeless quality, while curving designs and innovative colors add modern appeal.



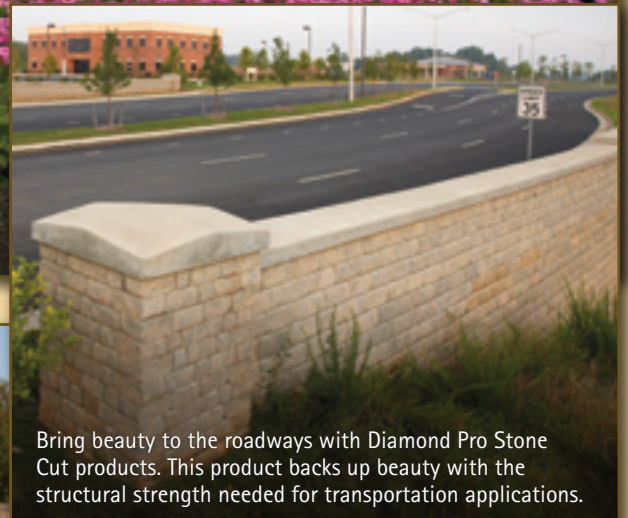
Transform your front yard into a true garden landscape by using Aspen Stone® products to create classically elegant terraces, planters and walls up to 2 feet high.

Experience the graceful strength of Diamond Pro Stone Cut™ retaining walls

With the proven strength of Diamond Pro® technology and a natural-stone appearance, Diamond Pro Stone Cut™ products are the perfect choice for larger-scale projects that demand aesthetic beauty.



The natural stone appearance of the Diamond Pro Stone Cut™ wall system is a perfect complement to the architecture of this business.



Bring beauty to the roadways with Diamond Pro Stone Cut products. This product backs up beauty with the structural strength needed for transportation applications.



Commercial developments are a perfect application for Diamond Pro Stone Cut products. Structural integrity in a beautiful package makes every environment more pleasing.

Bella Stone Interlocking Pavers™ give your project a classic charm and sophisticated feel.

Bella Stone Interlocking Pavers™ are a rich combination of appearance and character, giving your backyard, driveway or sidewalk the elegance and sophistication you desire. Bella Stone Interlocking Pavers offer a variety of sizes, colors and textures to choose from. When combined with the durability of concrete and lifetime Bella Stone Interlocking Paver Guarantee, the choice is easy.



With its tremendous range of color choices, Bella Holland Stone™ offers a number of design options that has made it a traditional favorite year after year. Bella Holland Stone is available in a classic smooth texture or a rustic tumbled texture.

Bella Stone
INTERLOCKING PAVERS™



The Bella Cobble Stone™ paver system gives your project a sophisticated yet classic feel. The subtly rounded corners and sides offer flexibility in a number of project settings. Bella Cobble Stone is available in a classic smooth texture or a rustic tumbled texture.

Beautifully Designed Pavers Offer Old-World Character and New-World Sensibility

Paving stones are quite literally the foundation of your landscaping, so it's essential you choose the product that perfectly blends the best materials with a beautiful, unique design. With their classic, earthen textures, Bella Vista™ pavers are ideal for projects calling for the warm, authentic look of quarried stone. Their rough-hewn lines and chiseled surfaces give a warmth and charm to outdoor spaces of all kinds. And for projects aiming to improve run-off management, Eco-Brick Permeable Pavers™ provide unmatched environmental performance while giving your driveway or patio the durability and beauty of conventional materials.



Rich in both appearance and character, Bella Vista Stone™ paver system offers a texture that resembles old world charm. Bella Vista Stone pavers blend the time tested classic charm of natural stone with the durability of concrete, making it the ideal choice for countless projects. Bella Vista Stone pavers are traditionally offered in a rustic tumbled texture but may be ordered in a classic textured finish, but non-tumbled.

The Eco-Brick Permeable Paver™ is the perfect solution for permeable pavements that support storm water management. The Eco-Brick Permeable Paver allows for natural storm water drainage and ground water recharge, making the paved surface ecologically sound and economically smart.



A quick course on pavers

Bella Holland Stone™

Size: 4" x 8" x 2³/₈" (60mm)

Sq. ft. / pallet = 112

Pcs / pallet = 504pcs

Units per sq. ft. = 4.4



Bella Cobble Stone™

Square: 6" x 6" x 2³/₈" (60mm)

Sq. ft. / pallet = 112

Pcs / pallet = 488

Units per sq. ft. = 2.6



Rectangle: 6" x 9" x 2³/₈" (60mm)

Sq. ft. / pallet = 105

Pcs / pallet = 280

Units per sq. ft. = 2.8



Bella Vista Stone™

Large Square: 12" x 12" x 2³/₈" (60mm)

Sq. ft. / pallet = 112

Pcs / pallet = 112

Units per sq. ft. = 1



Large Rectangle: 6" x 12" x 2³/₈" (60mm)

Sq. ft. / pallet = 112

Pcs / pallet = 224

Units per sq. ft. = 2

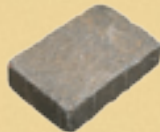


Rectangle: 6" x 9" x 2³/₈" (60mm)

Sq. ft. / pallet = 105

Pcs / pallet = 280

Units per sq. ft. = 2.8



Square: 6" x 6" x 2³/₈" (60mm)

Sq. ft. / pallet = 112

Pcs / pallet = 488

Units per sq. ft. = 2.6



Eco-Brick Permeable Paver™

Size: 5" x 10" x 3¹/₈" (80mm)

(Call for color availability)



Paver Colors



Buff*



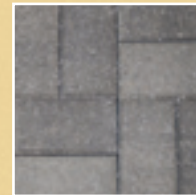
Fieldstone*



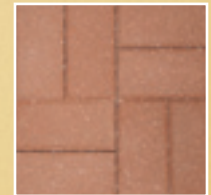
Chocolate*



Charcoal*



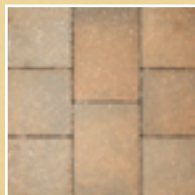
Pewter Blend*†



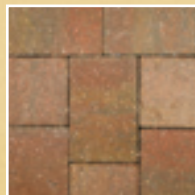
Red*



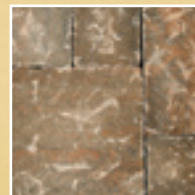
Rosestone*†



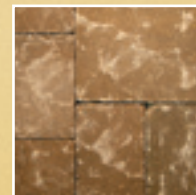
Savannah†



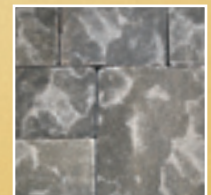
Autumn Blend†



Tuscany Blend*



Pecan*



Pewter Blend*



1. Remove Sod



2. Prepare and Compact Base



3. Screed Sand



4. Install Edging



5. Lay Paving Stones



6. Compact/
Spread Sand

1. Excavate the installation area to approximately 6" larger on all sides than the actual finished size.
 2. Install paver base to a compacted finished thickness of 4" for patios and walkways and 8" for driveways. Paver base should be installed in 2" increments and thoroughly compacted. The final grade should slope away from the house, dropping 1/4" per foot for drainage.
 3. Lay two 1" diameter pipes parallel on base. Spread 1" of play sand over compacted base. Screed the play sand by dragging a 2" x 4" board over pipes. Remove pipes and fill void with sand.
 4. Install Barrier™ Edging and Barrier™ Spikes around the entire project according to the manufacturer's instructions. Install paver edge 6" from edge of compacted aggregate.
 5. Lay paving stones in the desired pattern. If the pattern requires cutting, the paving stones can be cut with a circular saw using a masonry blade.
 6. Compact the installed paving stones with a plate compactor in both directions with at least two passes. Once compacted, spread play sand on the paving stones and sweep into joints. Compact again to ensure that all joints are completely full. Repeat as necessary. Sweep off remaining sand from paving stones.
- Substitute polymeric joint sand in place of play sand to inhibit weed growth between stones.*

* Bella Holland † Bella Cobble Stone • Bella Vista Stone

** All pavers, all colors are available in Rustic (tumbled)

*** Sizes are nominal, contact BP for exact specifications

Anchor Wall Systems Product Line

Highland Stone® 3-Inch Retaining Wall

**3
INCH**



SMALL

Approx. Dimensions*: 3" x 6" x 11½"
Approx. Weight*: 14 lbs.



MEDIUM

3" x 12" x 11½"
28 lbs.



LARGE

3" x 18" x 11½"
41 lbs.

Highland Stone® 6-Inch Retaining Wall

**6
INCH**



SMALL

Approx. Dimensions*: 6" x 6" x 12"
Approx. Weight*: 30 lbs.



MEDIUM

6" x 12" x 12"
59 lbs.



LARGE**

6" x 18" x 12"
73 lbs.



JUMPER (OPTIONAL ACCESSORY)

12" x 6" x 13¼"
48 lbs.

Highland Stone® Free Standing Wall

**6
INCH**



SMALL

Approx. Dimensions*:
Front: 6" x 6" x 9"
Back: 6" x 4" x 9"
Approx. Weight*: 20 lbs.



MEDIUM

6" x 12" x 9"
6" x 10" x 9"
45 lbs.



LARGE

6" x 18" x 9"
6" x 16" x 9"
70 lbs.



COLUMN

6" x 18" x 9"
6" x 18" x 9"
75 lbs.

Hampton Stone® Retaining Wall

**6
INCH**



STRAIGHT FACE

Approx. Dimensions*: 6" x 17¼" x 10"
Approx. Weight*: 57 lbs.



BEVELED FACE

6" x 15⅝" x 10"
52 lbs.



6" x 16⅞" x 10"
57 lbs.

Hampton Stone Cut™ Retaining Wall

Diamond® Retaining Wall

**6
INCH**



STRAIGHT

Approx. Dimensions*: 6" x 17¼" x 12"
Approx. Weight*: 64 lbs.



BEVELED

6" x 15⅞" x 12"
60 lbs.

Diamond Pro® Retaining Wall

**8
INCH**



STRAIGHT FACE

Approx. Dimensions*: 8" x 18" x 12"
Approx. Weight*: 74 lbs.



BEVELED FACE

8" x 18" x 12"
72 lbs.



8" x 18" x 12"
77 lbs.

Diamond Pro Stone Cut™ Retaining Wall

Accessories for the above products

ACC.



CAP

Approx. Dimensions*: 3⅝" x 15⅝" x 12"
Approx. Weight*: 55 lbs.



EXTRA LARGE CAP

3" x 18" x 13"
44 lbs.



STEP UNIT

6" x 16" x 12"
85 lbs.



CORNER UNIT

8" x 18" x 9"
101 lbs.

Flores™ Retaining Wall

4
INCH



FLORES



CAP

Approx. Dimensions*: 4" x 12" x 7"

2" x 12" x 8"

Approx. Weight*: 22 lbs.

14 lbs.

Aspen Stone® Retaining Wall & Windsor Stone® Retaining Wall

4
INCH



ASPEN STONE



WINDSOR STONE



CAP

Approx. Dimensions*: 4" x 11⁵/₈" x 7"

4" x 11⁵/₈" x 8"

2³/₈" x 12" x 7¹/₂"

Approx. Weight*: 22 lbs.

24 lbs.

14 lbs.

A quick course on courses

To complete your project, you will need the following hand tools: shovel, tape measure, hammer, chisel, carpenter's level, stakes, string line, garden hose, safety glasses, gloves, pencil, square. You may also need a skid loader, compactor, wheelbarrow and a circular cut-off saw with a masonry blade. Other requirements include a 4" diameter flexible polypropylene pipe (drain tile), a supply of sand and gravel (3/4" minus aggregate with fines) for the base, and gravel (3/4" free-draining aggregate without fines) to use as backfill.

- 1 Using a shovel or a skid loader, dig a trench about 24" wide and deep enough to fit the required amount of buried block and compacted base. For walls 4' high and under, bury one course of units. For walls taller than 4', consult a qualified engineer for design information. Total wall height includes the height of any buried courses.
- 2 Firmly compact the soil in the bottom of the trench. Lay 6" of compactible base (sand and gravel) in the bottom of the trench and compact. (Fig. A)
- 3 Place the first layer of Anchor units without lips on the prepared base (lips must be manually knocked off units before placement). (Fig. B) Position the units side by side, in full contact with the base, and level in both directions using your carpenter's level. Backfill with free-draining aggregate.
- 4 Continue assembling additional courses by placing units in a staggered relationship to the course beneath (running bond), pulling each unit forward until secure. (Fig. C) NOTE: Use gravel (free-draining aggregate) to backfill each additional course as it is installed.
- 5 Place drain tile behind the wall at grade to allow water to drain from the backfill. (Fig. D) Outlet the drain tile through the wall at every low point or every 75' of wall length and around the ends of the wall. Backfill with free-draining gravel 12" behind the wall, in 6" layers. Fill in the voids. Organic soil or clay-type soil is not recommended for backfill material.
- 6 Fill any remaining areas behind the wall with soil. (Fig. E) Compact every 12". Repeat steps 4, 5, 6 and 7 until the wall reaches the desired height. For walls taller than 4', consult a qualified engineer for information concerning proper design, backfill and geosynthetic reinforcement.
- 7 Firmly compact native soil every 12" behind the wall. (Fig. F) Do not compact directly on top of the units.
- 8 You may need partial blocks. To split a block, use a hammer and chisel to score the block on all sides. Pound the chisel on the score line until the block splits. If the block does not split easily, you may need to use a circular cut-off saw with a masonry blade. Read and understand the operating manual before using a saw. Always wear eye protection when splitting blocks.

Refer to the *Estimating and Installation Manual* for instructions on installing jumper units, free standing walls and special applications. To have a copy sent to you, contact Anchor Wall Systems, your Anchor dealer or a local Anchor manufacturer.

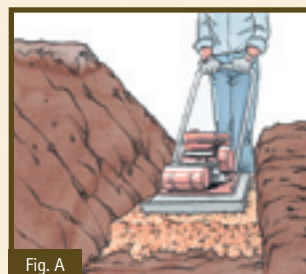


Fig. A

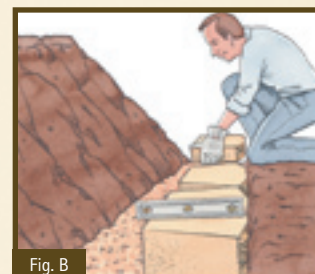


Fig. B

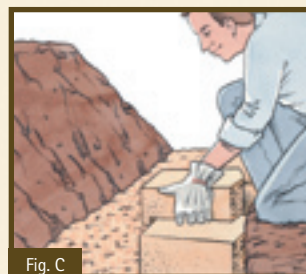


Fig. C



Fig. D

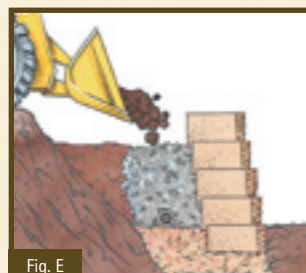


Fig. E

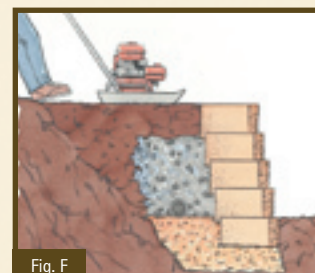


Fig. F

*Approximate Dimensions. Actual dimensions and weight may vary from these approximate dimensions due to variations in manufacturing processes. Specifications may change without notice. See your Anchor representative for details, color options, block dimensions and additional information.

**Partial Core. Note: Dimensions may vary in store locations.

Highland Stone® & Highland Stone® Free Standing Walls

Available in the following colors.

- Cherry
- Oakstone
- Pecan
- Pewter

Diamond®

Available in the following colors.

- Chocolate
- Grey
- Red
- Rosestone
- Tan

Diamond Pro®

Available in the following colors.

- Grey
- Tan

Diamond Pro Stone Cut™

Available in the following colors.

- Pecan
- Pewter
- Oakstone

Hampton Stone® Straight Face & Beveled Face

Available in the following colors.

- Grey
- Beige
- Tan

Hampton Stone Cut™

Available in the following colors.

- Hickory
- Pecan
- Pewter

Aspen Stone®

Available in the following colors.

- Oakstone
- Pecan
- Pewter

Windsor Stone®

Available in the following colors.

- Charcoal
- Chocolate
- Fieldstone
- Grey
- Red
- Rosestone
- Tan

Flores™

Available in the following colors.

- Flores Pewter
- Flores Pecan

Standard Colors



Charcoal



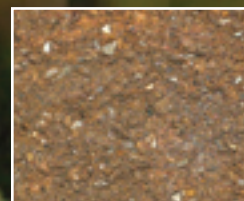
Grey



Rosestone



Chocolate



Hickory



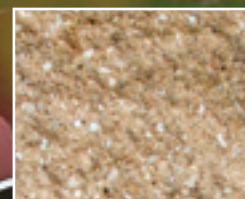
Tan



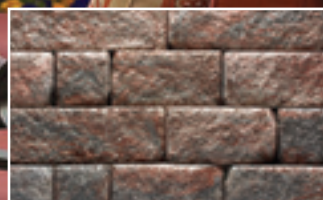
Fieldstone



Red



Beige



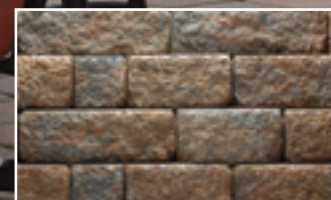
Cherry



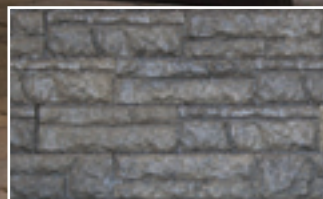
Pewter



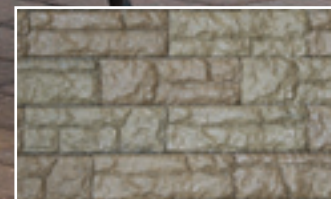
Pecan



Oakstone



Flores Pewter



Flores Pecan

494 N. 33rd Street
E. St. Louis, IL 62205
800-233-1996



BuildingProductsCorp.com

Colors: Every effort has been made to assure accuracy in these colors. However, due to the nature of concrete and the molding process, as well as the printing process of these charts, colors may vary slightly. We recommend viewing actual samples as you make your color selection.