



MASONRY GUIDE



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PEWTER MIST
TUMBLER DIMENSIONAL



TRANSFORMING THE STONE INDUSTRY WITH A PASSION FOR **EXCELLENCE.**

Established in 1995 by Kevin Thieret, Earthworks, Inc. is a cherished family-owned business driven by a shared dream to revolutionize the customer stone buying experience. Today, Kevin and his son, Aaron, work hand in hand with a dedicated team of over 165 employees, ensuring their unwavering vision remains at the core of everything they do.

In 1997, Earthworks proudly unveiled their first of seven quarries, strategically located throughout the Midwest, alongside a cutting-edge manufacturing



facility in Ste. Genevieve, Missouri. This father and son duo spearheaded several expansion efforts, enabling Earthworks to provide customers with an extensive array of rock, quarry blocks, finished dimensional cut stones, landscaping materials, and top-quality stone veneers for residential and commercial projects nationwide.

With a vast network of distribution partners across the United States and Canada, Earthworks stands ready to tackle projects of all sizes. From small-scale residential ventures to large



commercial undertakings, historical restoration projects, and landscape design initiatives, our comprehensive operations cater to diverse needs with expertise and finesse.

At Earthworks, our vision has always been to reimagine industry standards, explore the limitless possibilities of tomorrow, and exceed customer expectations at every turn. We strive to set new benchmarks, fuel creativity, and deliver an extraordinary experience for each valued customer we have the privilege to serve.



OUR FABRICATION FACILITIES

A NEW ERA OF INNOVATION: EARTHWORKS' STATE-OF-THE-ART FACILITY

Our journey to becoming the leading natural stone supplier has always been fueled by the trust and support of our customers. Thanks to you, we're taking a monumental step forward with the opening of our new, state-of-the-art fabrication facility in 2025. Spanning nearly two football fields in length,

this advanced plant is designed for unparalleled scale, efficiency, and versatility to better serve your needs.

Equipped with cutting-edge technology, including two 100-blade gang saws, a 68-wire saw for precision slabbing, and automated resin and multi-headed

CRAFTING EXCELLENCE

- Pavers
- Caps
- Coping
- Slabs
- Cladding & More

finishing lines, this facility will allow us to produce higher volumes without compromising on quality or detail. Our new capabilities include cut-to-size production, automated packaging, and optimized production flow to maximize material yield and streamline processes.

With expanded capacity, we're able to offer a broader range of materials, including limestone, granite, and marble, as well as an array of products such as landscaping stones, paving materials, coping, cladding, and

large-scale custom stone options. Whether you're working on high-volume commercial projects or intricate custom designs, we now have the tools and capacity to bring your vision to life with precision and efficiency.

This facility represents more than just growth; it's our investment in the industry and in the relationships we've built with you. As we enter this exciting new chapter, we're proud to continue blending innovation with craftsmanship - ensuring that together, we can **BUILD Something EPIC.**





CUSTOM MASONRY SOLUTIONS FOR RESIDENTIAL & COMMERCIAL PRODUCTS

At Earthworks, we specialize in bringing your architectural visions to life with expert craftsmanship and attention to detail. Whether collaborating with architects, developers, contractors, or homeowners, we ensure seamless integration of our masonry solutions into your project. From initial design and architectural drawings to final installation, our team is dedicated to delivering exceptional quality and precision.

Masonry Products We Offer:

- Natural Stone Veneers
- Exterior and Interior Stone Cladding
- Stone Paving
- Stone Accessories, including: Sills, Lintels, Caps, Coping, Balusters, Keystones
- Custom Window, Door Surrounds, and Trim
- Steps and Stair Treads
- and Much More

TRANSFORM YOUR VISION
INTO REALITY AND **BUILD
SOMETHING EPIC** WITH
EARTHWORKS!





HARVEST MIX TUMBLED RANDOM
HEIGHTS WITH INDIANA BUFF CUT
STONE DOOR & WINDOW ACCENTS

Earthworks' veneer collection is thoughtfully curated to enhance any architectural style. Featuring an extensive selection of marbles, limestones, sandstones, and granites, our offerings are sourced from both our own quarries and trusted international partners.

The timeless beauty of natural stone is exemplified within all of our collections. Our market expertise allows our team of specialists to help guide you with selecting the ideal stone for your specific application.

Splitface:

Stone that has been mechanically split to reveal a rough, textured surface. The resulting face has a rugged, natural appearance with rich character.

Bedface:

The natural top or bottom surface of layered sedimentary stone. This face retains its organic texture and is often referred to as a "natural cleft."

Rockface:

A bold, chiseled texture created by hand or machine along the edges of the stone. It features a prominent, convex surface that adds visual depth and strength.

Natural Bed:

The original plane on which sedimentary stone was formed. This surface is used to maintain the structural integrity and aesthetic of the stone.

Thin Bed:

Stone cut to a depth of approximately 1 to 1.5 inches. Thin bed veneer is lighter in weight and ideal for non-load-bearing applications. Matching corner pieces are available.

Full Bed:

Stone sawn or chopped to a depth of approximately 3 to 5 inches. Full bed veneer provides a traditional masonry appearance and is typically used in structural applications.

Ledgestone:

A linear stone pattern characterized by horizontal layering. Pieces can be stacked tightly with minimal visible mortar, emphasizing horizontal lines for a modern, sleek look. Stones can run between 1.5 to 2.5 inches in height depending on the variety.

Drystack:

A masonry technique where stones are carefully stacked without the use of mortar. This style creates a clean, seamless, and rustic aesthetic.

Dimensional:

Stone that has been sawn on the top and bottom, with snapped ends. It is then shaped into specific, consistent sizes based on the project specifications.

Tumbled Dimensional:

Dimensional stone that has been mechanically tumbled to soften edges and corners. It may be sawn or chopped to meet size requirements, giving it a weathered, antique look.

Random Heights:

Stone that is snapped or broken along its natural bedding planes, either by hand or machine, resulting in a rustic and organic face. Stones are typically 2-9" in height.

Tumbled Random Heights:

Snapped or natural bed stone that has been broken and then tumbled to smooth out sharp edges. The result is a soft, timeworn appearance. Stones are typically 2-9" in height.

Mosaic / Webwall / Rubble:

Featured in Earthworks' Euro Series, a design composed of irregularly shaped stones arranged in a puzzle-like pattern. This style creates a natural, artistic look with varied shapes and textures.

Rects & Squares:

A masonry layout using square and rectangular stones with either a smooth or textured finish. This clean and structured pattern offers timeless appeal and can also be referred to as castlerock.

Note:

We strive to present the most accurate photography possible; however, colors may vary slightly due to the printing process. For precise color matching, we recommend viewing actual product samples.



COTTAGE PEWTER

Aux Vases

by Earthworks

PRODUCT HIGHLIGHT

A timeless blend of soft cream and muted gray-blues, the Aux Vases splitface veneer by Earthworks showcases delicate veining and a tight grain for a refined, natural look. Its subtle tones and classic texture bring understated elegance and enduring character to any home or commercial space.



DIMENSIONAL



RANDOM HEIGHTS



TUMBLED
RANDOM HEIGHTS



DIMENSIONAL



TUMBLED DIMENSIONAL



CHOCOLATE^{marble}

by Earthworks

PRODUCT HIGHLIGHT

Rich chocolate-gray tones and a subtly textured splitface finish give Chocolate Marble Veneer its rich, sophisticated appeal. While its classic marble veining shines in cut stone and cladding formats, the veneer version offers a more uniform color palette with a distinctive surface texture. Known for its high density and low absorption rate.



DIMENSIONAL



TUMBLED
DIMENSIONAL



DRystack



LEDGESTONE

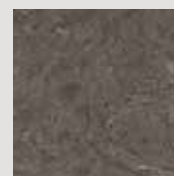


RANDOM HEIGHTS



TUMBLED
RANDOM HEIGHTS

Chocolate Marble Cut Stone Options



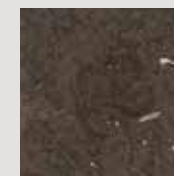
Brushed



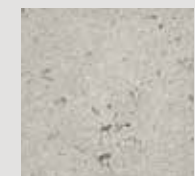
Bush Hammer



Honed



Polished



Machine Sandblasted

TUMBLED DIMENSIONAL



TUMBLLED DIMENSIONAL



CUT STONE



DIMENSIONAL

PRODUCT HIGHLIGHT

With its creamy tones and refined texture reminiscent of gently weathered stone, Cottonwood Veneer brings a warm, inviting elegance to any space. Its subtle surface finish softens the light, creating a clean yet natural look that complements both traditional and modern designs. Available in a range of profiles and formats, Cottonwood offers versatile options to suit any aesthetic, indoors or out.



TUMBLER DIMENSIONAL



RANDOM HEIGHTS



**TUMBLER
RANDOM HEIGHTS**



DIMENSIONAL



**TUMBLER
DIMENSIONAL**



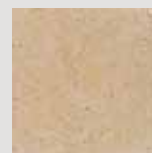
DRYSTACK



LEDGERSTONE

Cottonwood Cut Stone Options

Top Ledge



Brushed



Bush Hammer



Honed



Machine Sandblasted

Bottom Ledge



Brushed



Bush Hammer



Honed



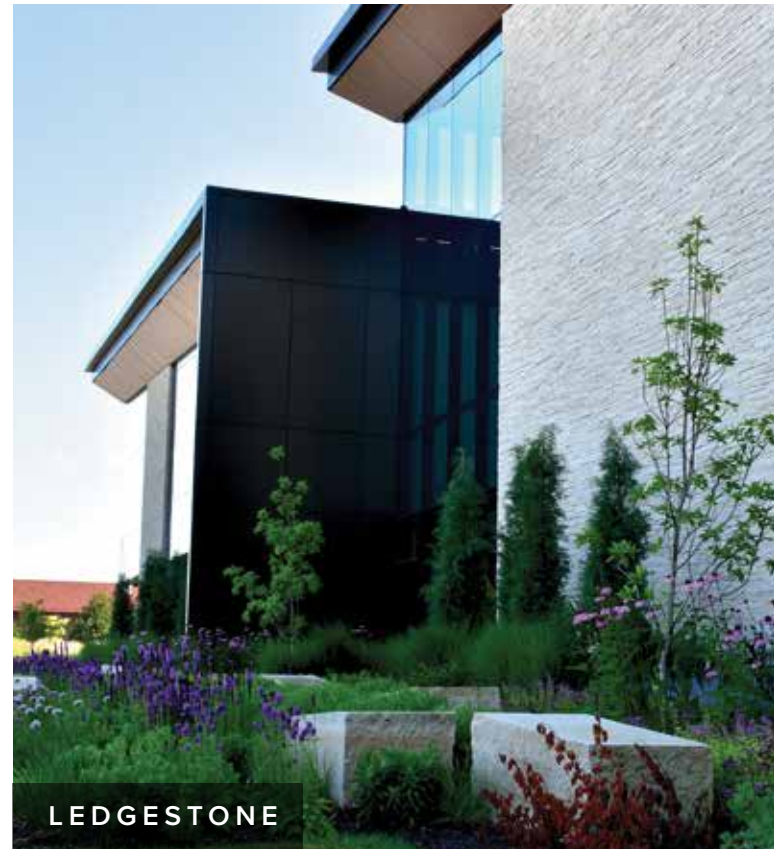
Machine Sandblasted



DIMENSIONAL



CUT STONE



LEDGESTONE



TUMBLER DIMENSIONAL



PRODUCT HIGHLIGHT

EW Gold showcases a striking blend of golden hues, buff tones, and subtle gray accents, offering warmth and depth in every piece. Veneer options feature a textured surface that adds dimension and rustic charm, while the cut stone highlights the natural movement and color variation within the stone. Durable and versatile, EW Gold is available in a variety of finishes and formats—making it an ideal choice for bringing rich, earthy character to both residential and commercial spaces.



DIMENSIONAL



TUMBLED
DIMENSIONAL



DRystack



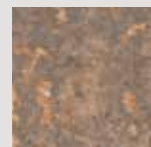
LEDGESTONE



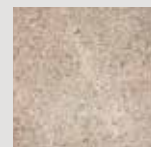
RANDOM HEIGHTS

CUT STONE

EW Gold Cut Stone Options



Brushed



Bush Hammer



Honed



Polished



Machine Sandblasted





PRODUCT HIGHLIGHT

Gabouri features a distinctive splitface texture and a unique color palette that blends earthy grays, soft browns, and subtle hints of buff. Its natural variation pairs beautifully with a wide range of design elements, making it a versatile choice for any project. Also available in cut stone, Gabouri brings character and depth to both interior and exterior applications with a look that's as adaptable as it is eye-catching.



DIMENSIONAL



DIMENSIONAL



**TUMBLER
DIMENSIONAL**



DRystack



LEDGESTONE

Gabouri Cut Stone Options

Light					
	Brushed	Bush Hammer	Honed	Polished	Machine Sandblasted
Dark					
	Brushed	Bush Hammer	Honed	Polished	Machine Sandblasted



CUT STONE FULL COLOR BLEND



TUMBLER DIMENSIONAL



DRystack

HarvestMix

by Earthworks

PRODUCT HIGHLIGHT

Harvest Mix is a timeless blend of Earthworks' exclusive quarried stones, artfully combining shades of buff, gray, and soft blue for a rich, old-world charm. This curated mix brings depth, warmth, and a handcrafted feel to any space. Harvest Mix offers versatile texture and enduring beauty for both traditional and contemporary designs.



RANDOM HEIGHTS



TUMBLED
RANDOM HEIGHTS



DRystack



LEDGESTONE



TUMBLED RANDOM HEIGHTS

TUMBLED RANDOM HEIGHTS



TUMBLER RANDOM HEIGHTS



RANDOM HEIGHTS



TUMBLER RANDOM HEIGHTS



TUMBLER RANDOM HEIGHTS

INDIANA

by Earthworks

PRODUCT HIGHLIGHT

Indiana Veneer offers a classic, clean look with timeless appeal. Available in snapped dimensional and tumbled dimensional styles, it brings subtle, timeless elegance to any design. Complementing the veneer, Indiana cut stone is offered in Buff, Gray, and Full Color, ideal for architectural accents, cladding, and custom detailing.



INDIANA BUFF
DIMENSIONAL



INDIANA BUFF
TUMBLED
DIMENSIONAL



INDIANA FULL COLOR
DIMENSIONAL



INDIANA GRAY
DIMENSIONAL

Indiana Cut Stone Options

Buff				
	Brushed	Bush Hammer	Honed	Machine Sandblasted
	Brushed	Bush Hammer	Honed	Machine Sandblasted
Full Color				
	Brushed	Bush Hammer	Honed	Machine Sandblasted
	Brushed	Bush Hammer	Honed	Machine Sandblasted

NOTE: Indiana Full Color is a combination of buff and gray stone. Pieces will range from full buff to full gray to variegated.

FULL COLOR CUT STONE



FULL COLOR DIMENSIONAL & CUT STONE



FULL COLOR PANELS & BUFF CUT STONE



FULL COLOR DIMENSIONAL & CUT STONE

PEWTERmist

by Earthworks

PRODUCT HIGHLIGHT

Pewter Mist Veneer showcases a stunning range of tones from soft silvery grays to deeper charcoal shades, offering a sleek yet natural look that adapts beautifully to a variety of styles. Its subtle movement and refined texture add depth without overpowering, making it a favorite for both modern and classic designs. Also available in cladding and custom cut stone, Pewter Mist provides a cohesive and sophisticated finish for any residential or commercial project.



RANDOM HEIGHTS



DIMENSIONAL



TUMBLLED
DIMENSIONAL



DRystack



LEDGESTONE

Pewter Mist Cut Stone Options



Brushed



Bush Hammer



Honed



Polished



Machine Sandblasted

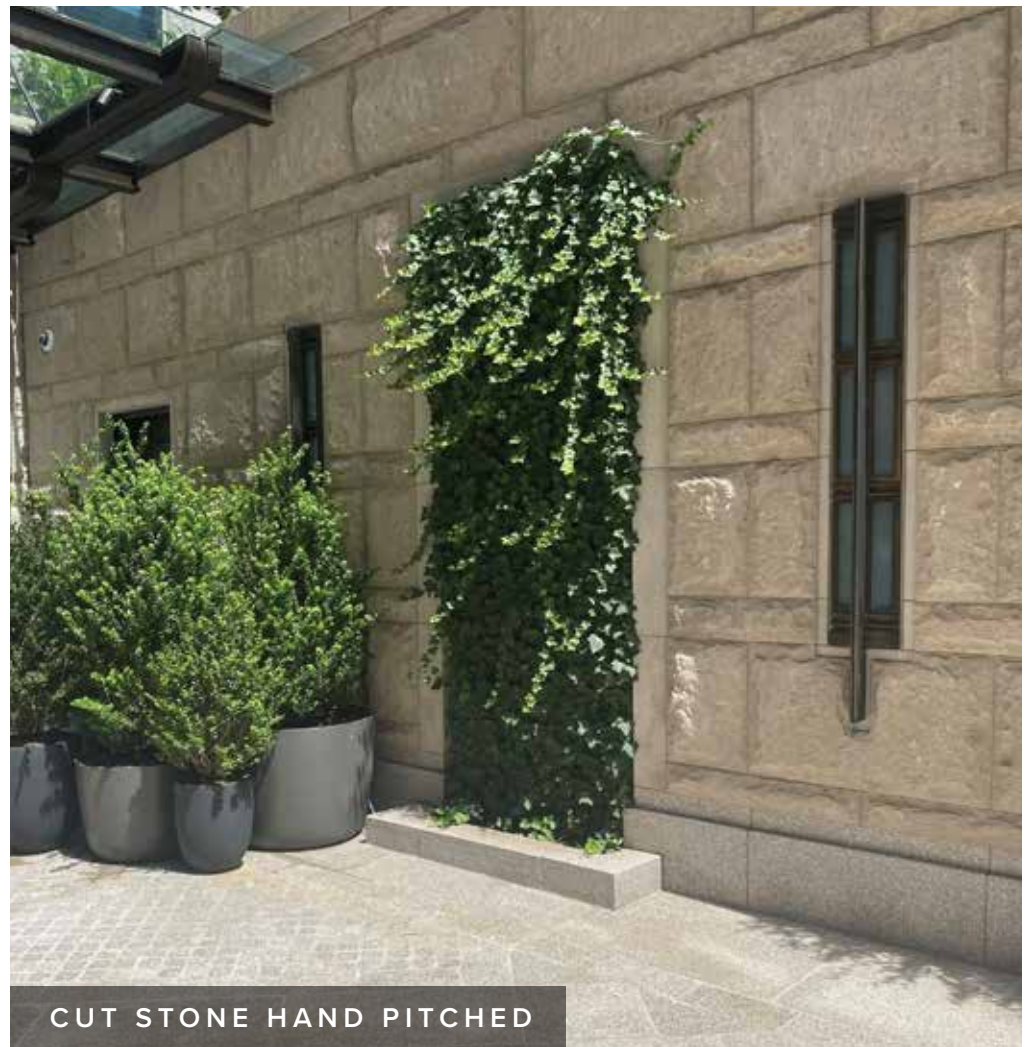
CUT STONE



TUMBLLED DIMENSIONAL



LEDGESTONE



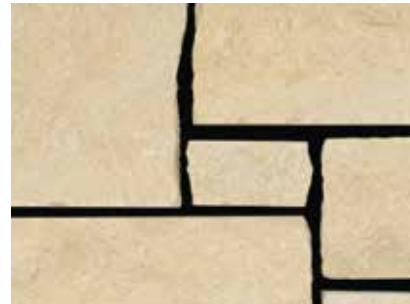
CUT STONE HAND PITCHED

Silverdale

by Earthworks

PRODUCT HIGHLIGHT

Silverdale Veneer features warm cream and light buff tones with a clean, natural appearance. Available in Dimensional, Tumbled Dimensional, and LedgeStone styles, it offers versatile texture options to suit a range of design aesthetics. Whether used as a statement veneer or paired with matching cut stone cladding or architectural details, Silverdale brings a timeless, sophisticated look to your project.



DIMENSIONAL

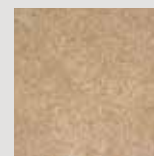


TUMBLED
DIMENSIONAL



LEDGESTONE

Silverdale Cut Stone Options



Brushed



Bush Hammer



Honed



Machine Sandblasted

DIMENSIONAL & CUT STONE



TUMBLLED
DIMENSIONAL



LEDGESTONE



DIMENSIONAL & CUT STONE

Cottage *series*

by Earthworks

Earthworks' Cottage Series brings timeless character to your project with natural stone veneers crafted in a relaxed, cottage-inspired style. Each stone is tumbled to soften edges and highlight texture, creating a warm, inviting look that blends classic charm with modern durability.



Cottage Buff



Cottage Cambrian



Cottage Country



Cottage Dalmation



Cottage Gabouri



Cottage Gold



Cottage Hillcrest



Cottage LeVieux



Cottage Osage



Cottage Pewter



Cottage Wood



ECOseries — THIN VENEER

by Earthworks

The Earthworks Eco Series offers a curated selection of natural thin veneer stone that combines classic beauty, long-lasting durability, and budget-friendly pricing. With a versatile range of colors and styles, this collection makes it easy to incorporate the authentic charm and lasting durability only nature can provide. Elevate your next build with the strength, elegance, and value of the Eco Series.



Eco Black



Eco Gold



Eco Indy



Eco Mist



Eco Quarry



Eco Vases



Eco Vieux



Eco Wood



Euro *series*

by Earthworks

The Euro Stone Series by Earthworks brings old-world charm to modern projects with natural stone cuts like Webwalls, Mosaics, and Rubbles. Inspired by centuries-old European architecture, these stones offer rustic texture, irregular shapes, and timeless appeal. Ideal for both homes and businesses, they add character and durability to exteriors, fireplaces, accent walls, and more. Rooted in tradition and built to last, the Euro Stone Series transforms any space with classic



Euro Brookfield



Euro Gold



Euro Falls



Euro Fieldstone



Euro Harvest



Euro Old Hickory





Chocolate Marble Drystack



Cottonwood Drystack



EW Gold Drystack



Gabouri Drystack



Harvest Mix Drystack



Old Country Drystack



Pewter Mist Drystack



Tahoe Blend Drystack



Western Drystack



Brandy Wine Ledgestone



Chocolate Marble Ledgestone



Cobalt Black Ledgestone



Cottonwood Ledgestone



EW Gold Ledgestone



Gabouri Ledgestone



Harvest Mix Ledgestone



Meridian Ledgestone



Old Country Ledgestone



Pewter Mist Ledgestone



Southwest Ledge



Tahoe Blend Ledgestone



Shawnee Natural Ledgestone



Silverdale Ledgestone



Winter Pearl
4\"/>

TAHOE BLEND LEDGESTONE

SOUTHWEST LEDGE

LEDGESTONE

31



Mountain Blend
Rects/Squares



Honey Wheat
Tumbled Rects/Squares



Shawnee
Rects/Squares



Silver Leaf
Tumbled Rects/Squares



Weathered Fieldstone
Rects/Squares

More options may be available



WEATHERED FIELDSTONE RECTS/SQUARES



Aux Vases
Random Heights



Brookfield Blend
Random Heights



Brookfield Weathered Edge
Random Heights



Chocolate Marble
Random Heights



Castle Reef
Random Heights



Cottonwood
Random Heights



Crestview Rustic
4-6-8" Random Heights



Cumberland Mountain
Random Heights



Dove Gray
Random Heights



EW Gold
Random Heights



Farm House
Random Heights



Fieldstone Blend
Random Heights



Fieldstone Weathered Edge
Random Heights



Split Weathered Fieldstone
Random Heights



Harvest Mix
Random Heights



Old Hickory Thin Stack
Also Available in Medium & Long



Pewter Mist
Random Heights



Rustic Cleft
Random Heights



Shawnee
Random Heights



Silver Leaf
Random Heights



Wild Horse
Random Heights



Aux Vases Tumbled
Random Heights



Beechwood Tumbled
Random Heights



HARVEST MIX TUMBLER RANDOM HEIGHTS



Castle Reef
Random Heights



Chocolate Marble Tumbled
Random Heights



Cottonwood Tumbled
Random Heights



Crestview Rustic Tumbled
4-6-8" Random Heights



Farmhouse Tumbled
Random Heights



Harvest Mix Tumbled
Random Heights



Honeywheat Tumbled
Random Heights



Rustic Cleft Tumbled
Random Heights



Silverleaf Tumbled
Random Heights



Aux Vases Dimensional



Brandy Wine Dimensional



Chocolate Marble Dimensional



Cottonwood Dimensional



Crestview Dimensional
Also Available in 4-6-8"



EW Gold Dimensional



Gabouri Dimensional



Indiana Buff Dimensional



Indiana Full Color
Dimensional



Indiana Gray Dimensional



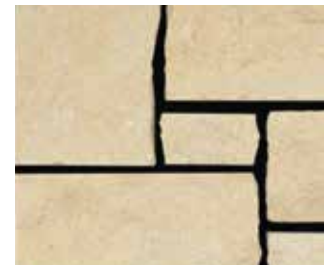
Meridian Dimensional



Old Country Dimensional



Pewter Mist Dimensional



Silverdale Dimensional



Sussex
Dimensional Rockface





Aux Vases
Tumbled Dimensional



Chocolate Marble
Tumbled Dimensional



Cottonwood
Tumbled Dimensional



Crestview Tumbled Dimensional
Also Available in 4-6-8"



EW Gold
Tumbled Dimensional



Gabouri
Tumbled Dimensional



Indiana Buff
Tumbled Dimensional



Lannon
Tumbled Dimensional Blend



Meridian
Tumbled Dimensional



Old Country
Tumbled Dimensional



Pewter Mix
Tumbled Dimensional



Silverdale
Tumbled Dimensional

More options may be available



COMPLETE THE LOOK WITH **EARTHWORKS** The Natural Stone Experts

Don't forget - Earthworks offers a full line of
Landscape Stone Products to perfectly finish your project.
Explore complementary stone options for a cohesive, finished look.



INDIANA FULL COLOR CUT STONE

CUT STONE

Creating something
custom is **EASY** with

EARTHWORKS
The Natural Stone Experts

Churchill Light

Churchill Light offers a soft, muted greige tone with hints of charcoal peppering offering a consistent texture and occasional marbling, making it a timeless choice for cut stone applications. Its high density and neutral palette allow it to blend seamlessly with a variety of materials and design styles - delivering both subtle elegance and lasting durability.

Physical Test Results

Absorption by Weight	0.50%
Compressive Strength	17,255 PSI
Modulus of Rupture	1,843 PSI
Flexural Strength	1,729 PSI
Density	168 lb/ft ³



Brushed



Bush Hammer



Honed



Polished



Machine Sandblasted



Brushed



Bush Hammer



Honed



Polished



Machine Sandblasted

Churchill Dark

Churchill Dark features a deeper greige tone with natural marbling and variation that add richness and dimension. Known for its strength and classic appeal, this high-density stone pairs beautifully with other substrates, making it a standout option for both traditional and contemporary architectural designs.

Physical Test Results

Absorption by Weight	0.50%
Compressive Strength	17,255 PSI
Modulus of Rupture	1,843 PSI
Flexural Strength	1,729 PSI
Density	168 lb/ft ³



Cottonwood Top Ledge

With its creamy base tones accented by soft gold highlights, Cottonwood Top Ledge offers a warm, inviting aesthetic. Natural surface variations and subtle textural accents give this limestone added character and dimension, making it an excellent choice for projects that call for both beauty and a touch of organic charm.

Physical Test Results

Absorption	6.51%
Bulk Specific Gravity	2.17
Weight	131.61 lb/ft ³
Compressive Strength	5,686 PSI
Modulus of Rupture	883 PSI
Flexural Strength.....	1,053 PSI
Abrasion Resistance	5.06



Brushed



Bush Hammer



Honed



Machine Sandblasted



Brushed



Bush Hammer



Honed



Machine Sandblasted



Cottonwood Bottom Ledge

A cream-toned limestone with subtle gold hues, Cottonwood Bottom Ledge offers a tighter grain than its top-ledge counterpart. Its rich color complements a wide range of materials, delivering both durability and elegance to any design.

Physical Test Results

Absorption	8.31%
Bulk Specific Gravity	2.11
Weight	131.59 lb/ft ³
Compressive Strength	5,509 PSI
Modulus of Rupture	949 PSI
Flexural Strength.....	738 PSI
Abrasion Resistance	3.75

Chocolate Marble

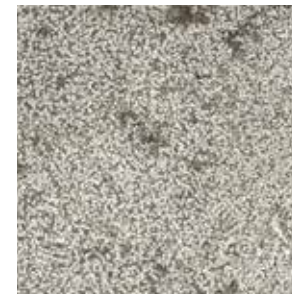
Rich chocolate-gray tones and classic marble veining give Chocolate Marble a distinctive, upscale appearance. Known for its high density and low absorption rate, this versatile stone performs as beautifully as it looks. Available in a range of finishes, it offers striking variations in both color and texture to suit any design vision.

Physical Test Results

Absorption	0.08%
Specific Gravity	2.7
Density	168.6 lb/ft ³
Compressive Strength	16,548 PSI
Modulus of Rupture	1,852
Flexural Strength.....	1,411
Coefficient of Friction	30.7



Brushed



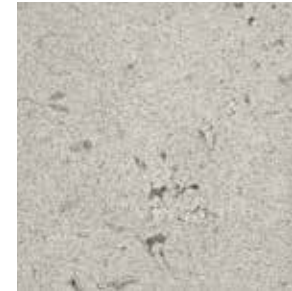
Bush Hammer



Honed



Polished



Machine Sandblasted



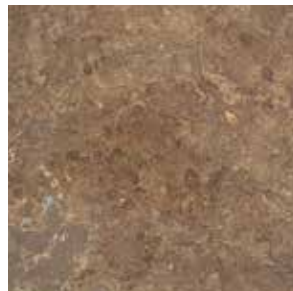
Brushed



Bush Hammer



Honed



Polished



Machine Sandblasted



EW Gold

With its warm blend of gold and cream tones, EW Gold is a distinctive limestone that adds timeless character to any space. Celebrated for its natural beauty and strength, this elegant stone is a favorite in both residential and commercial designs. Its durability and refined color make it a versatile and enduring choice for projects of all kinds.

Physical Test Results

Absorption	1.20%
Bulk Specific Gravity	2.7
Weight	167.0 lb/ft ³
Compressive Strength	22,200 PSI
Modulus of Rupture	1,940 PSI
Flexural Strength.....	1,782 PSI
SRI Value	47



Gabouri Light

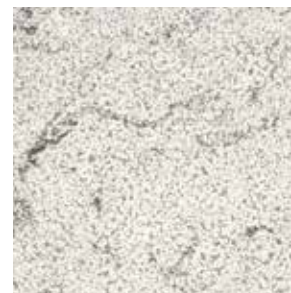
Gabouri Light presents a refined greige base accented by soft buff and beige marbling, offering a subtle, sophisticated palette. This exceptionally dense limestone, with marble-like qualities, delivers both strength and elegance. Its understated tones and durability make it a favored choice for paving, cladding, and custom architectural elements in both traditional and contemporary designs.

Physical Test Results

Absorption	0.36%
Bulk Specific Gravity	2.7
Weight	167.0 lb/ft ³
Compressive Strength	12,040 PSI
Modulus of Rupture	1,070 PSI
Flexural Strength	769 PSI
SRI Value	55-56
Coefficient of Friction (Dry)	29.8 AVG
Coefficient of Friction (Wet)	33.7 AVG
Salt Test	5.09
Freeze Thaw	0.14% loss



Brushed



Bush Hammer



Honed



Polished



Machine Sandblasted



Brushed



Bush Hammer



Honed



Polished



Machine Sandblasted



Gabouri Dark

Gabouri Dark features a rich gray to greige foundation interwoven with buff and beige marbling, creating a striking visual contrast. Sharing the same high density and low absorption as its lighter counterpart, this limestone offers enhanced depth and character. Its bold coloration and resilience make it ideal for statement pieces in paving, cladding, and architectural applications.

Physical Test Results

Absorption	0.36%
Bulk Specific Gravity	2.7
Weight	167.0 lb/ft ³
Compressive Strength	12,040 PSI
Modulus of Rupture	1,070 PSI
Flexural Strength	769 PSI
SRI Value	55-56
Coefficient of Friction (Dry)	29.8 AVG
Coefficient of Friction (Wet)	33.7 AVG
Salt Test	5.09
Freeze Thaw	0.14% loss

LAKEsidebuff

by Earthworks

Lakeside Buff

Lakeside Buff is an elegant, consistently colored limestone characterized by its soft creamy buff tones. Offered in a variety of finishes, Lakeside Buff allows for creative flexibility - whether you're after a refined, smooth surface or a more natural, textured feel.



Brushed



Bush Hammer



Honed



Machine Sandblasted



Physical Test Results

Absorption by Weight	5.34%
Compressive Strength	8,179 PSI
Density	139.9 lb/ft ³



Brushed



Bush Hammer



Honed



Polished



Machine Sandblasted

PEWTERmist

by Earthworks

Pewter Mist

Pewter Mist features a sophisticated blend of light to dark gray tones, offering a versatile and modern aesthetic. Its high density, low absorption, and tight grain make it both durable and dependable. With subtle texture and natural movement, Pewter Mist adds depth and character - perfectly complementing a wide range of stones and surrounding materials.

Physical Test Results

Absorption	3.2%
Specific Gravity	2.4
Weight	149.24 lb/ft ³
Compressive Strength	12,188 PSI
Modulus of Rupture	1,289 PSI
Flexural Strength	903 PSI
SRI Value	34-58



Bush Hammer



Machine Sandblasted



Thermal

ASHBOURNE

by Earthworks

Ashbourne

Ashbourne is a premium dark gray sandstone with a tightly grained structure and remarkable consistency in both color and texture. Its refined appearance makes it a versatile choice that complements any design style, from classic to contemporary. Elegant and enduring, Ashbourne brings a timeless beauty to every project.

Testing and safety data available at earthworkstone.com.

INDIANA

by Earthworks

Indiana Buff

Known for its classic buff tones ranging from cream to light brown, Indiana Buff features subtle veining and natural grain movement that add visual depth. With a fine to medium grain, this enduring limestone has long been a trusted choice in both commercial and residential construction thanks to its strength, versatility, and timeless appeal.

Physical Test Results

Absorption by Weight	3.56%
Compressive Strength	9,694 PSI
Modulus of Rupture	1,478 PSI
Flexural Strength	1,302 PSI
Specific Gravity	2.35



Brushed



Bush Hammer



Honed



Machine Sandblasted





Brushed



Bush Hammer



Honed



Machine Sandblasted

INDIANA

by Earthworks

Indiana Full Color

Blending the warm tones of Indiana Buff with the cool elegance of Indiana Gray, Indiana Full Color offers a rich, natural palette that brings depth and character to any design. Often featured on grand estates and prominent commercial buildings, this versatile limestone adds timeless appeal and sophistication to projects of any size or style.

NOTE: Indiana Full Color is a combination of buff and gray stone. Pieces will range from full buff to full gray to variegated.

Physical Test Results

Absorption by Weight	3.56%
Compressive Strength	9,694 PSI
Modulus of Rupture	1,478 PSI
Flexural Strength	1,302 PSI
Specific Gravity	2.35

INDIANA

by Earthworks

Indiana Gray

A globally recognized classic, Indiana Gray showcases elegant light to medium gray tones with subtle veining and natural grain movement. Its fine to medium grain and consistent texture make it a go-to choice for designers and builders seeking timeless style and dependable performance across both traditional and modern applications.

Physical Test Results

Absorption by Weight	3.56%
Compressive Strength	9,694 PSI
Modulus of Rupture	1,478 PSI
Flexural Strength	1,302 PSI
Specific Gravity	2.35



Brushed



Bush Hammer



Honed



Machine Sandblasted





Brushed



Bush Hammer



Honed



Machine Sandblasted

Silverdale

by Earthworks

Silverdale

Silverdale showcases warm, creamy gold tones with a refined, tight grain and smooth texture that lends a sense of understated elegance. Celebrated for its versatility, this classic limestone is a top choice for architectural elements such as cladding, pavers, and custom cut stone - delivering both beauty and performance.

Physical Test Results

Absorption	7.51%
Specific Gravity	2.15
Weight	134.19 lb/ft ³
Compressive Strength	5,047 PSI
Modulus of Rupture	222 PSI
Flexural Strength	725 PSI
Abrasion Resistance	3.18

St. Anselm

by Earthworks

St. Anselm

St. Anselm is a marble-like limestone featuring a sophisticated blend of taupe, cream, and light gray marbling. Its elegant coloration complements a wide range of design palettes, making it an excellent choice for both residential and commercial applications. This unique stone offers versatility in color and texture through various finishes. With its combination of beauty and adaptability, St. Anselm is well-suited to elevate any architectural project.

Physical Test Results

Absorption by Weight	0.25%
Compressive Strength	16,610 PSI
Modulus of Rupture	1,790 PSI
Flexural Strength	1,450 PSI
Density	168 lb/ft ³



Brushed



Bush Hammer



Honed

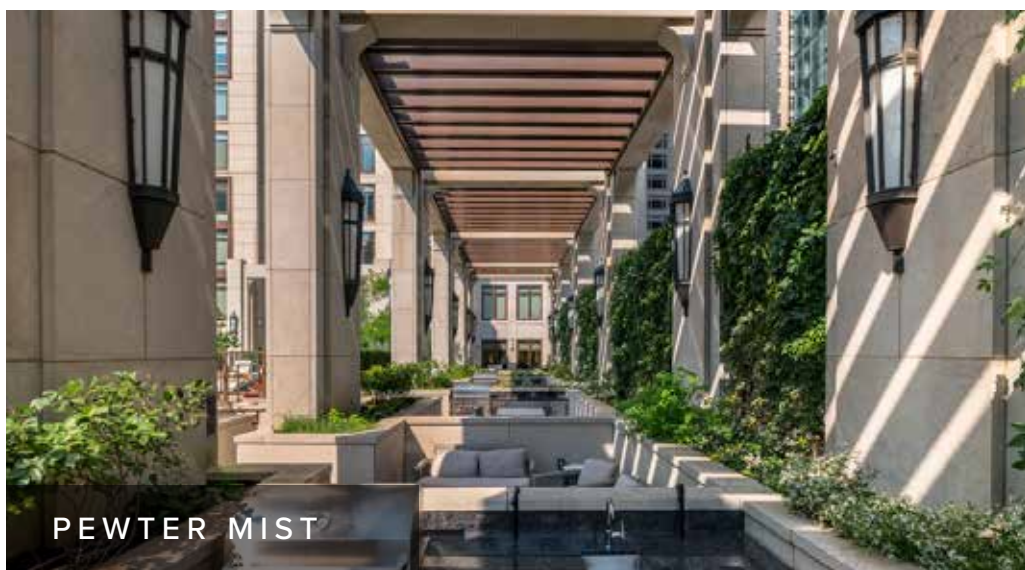
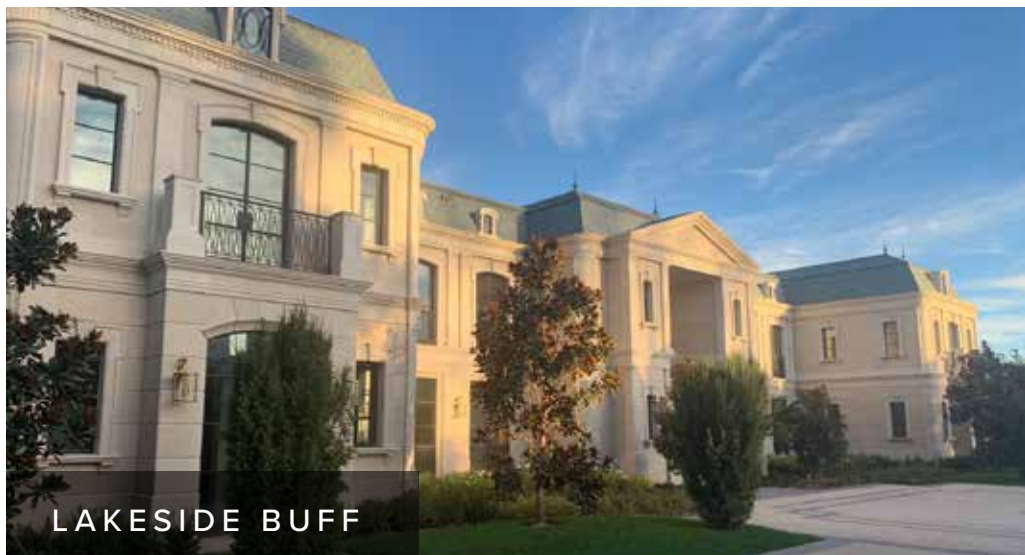


Polished



Machine Sandblasted

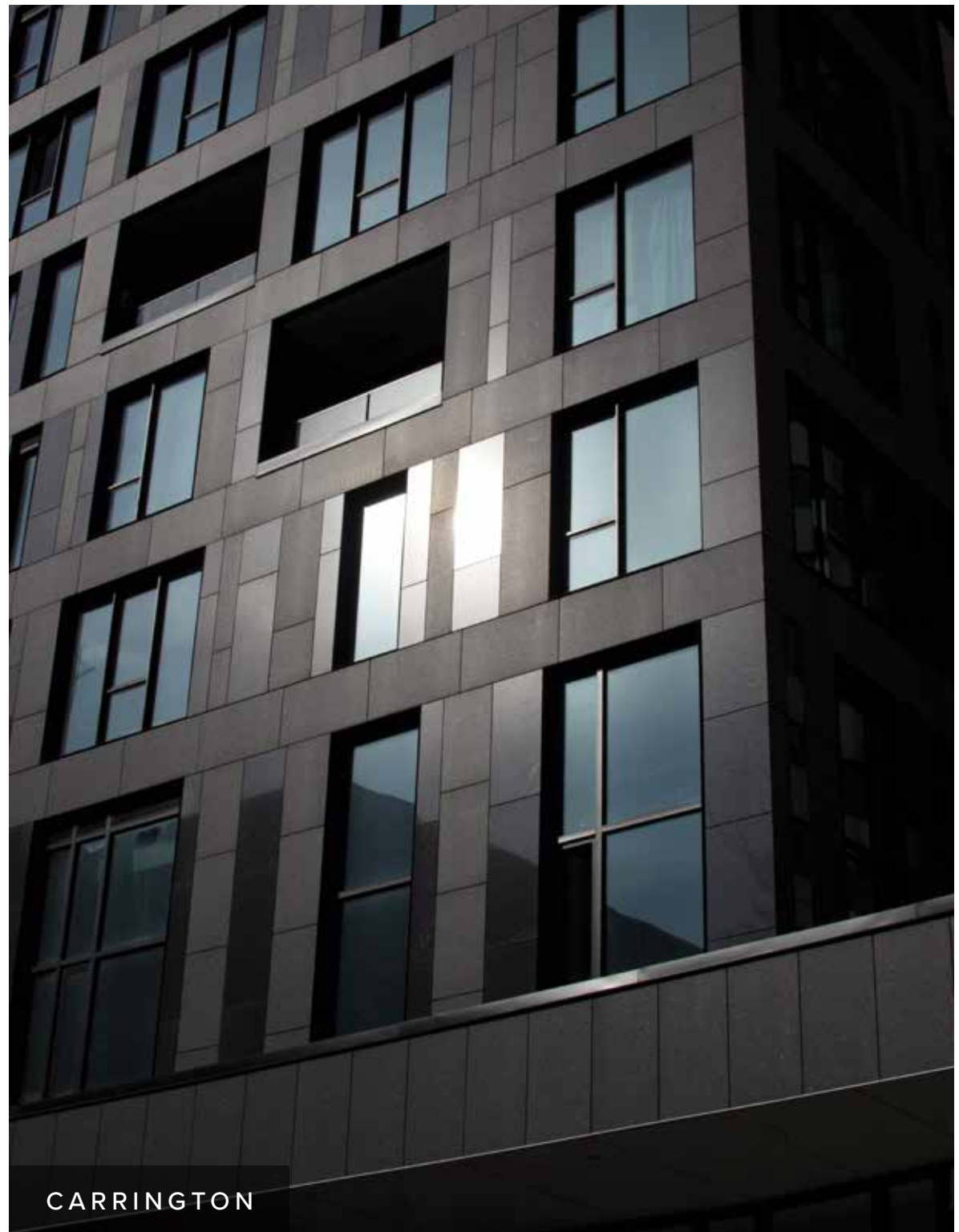




GRANITE & PREMIUM STONES

Renowned for its unmatched strength and durability, granite is one of the most trusted natural stones for a wide range of design and construction applications.

The Earthworks Granite & Premium Stone Collection features a curated selection of premium granites and specialty stones from around the world - precision cut and available in a variety of finishes to suit any style or function. With color options spanning crisp whites, soft grays, deep blacks, rich reds, and warm earthtones, this collection offers versatile solutions for everything from cladding and countertops to pavers and architectural accents. Whether you're designing a timeless exterior or a high-performance interior, Earthworks Granite & Premium Stone Collection delivers lasting beauty and performance.

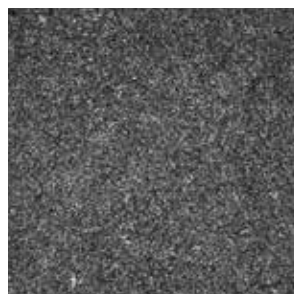


CARRINGTON

Carrington

Physical Test Results

Absorption by Weight	0.09%
Compressive Strength	21,450 PSI
Modulus of Rupture	1,980 PSI
Flexural Strength	1,670 PSI
Density	177.9 lb/ft ³



Bush Hammer



Honed



Polished



Thermal

Cobalt Black

Physical Test Results

Absorption by Weight	0.14%
Compressive Strength	26,800 PSI
Modulus of Rupture	2,700 PSI
Flexural Strength	2,400 PSI
Density	178.1 lb/ft ³



Bush Hammer



Honed



Polished

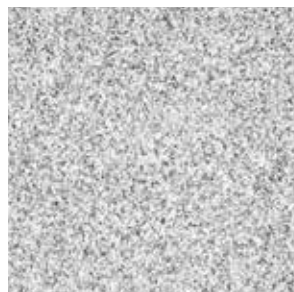


Thermal

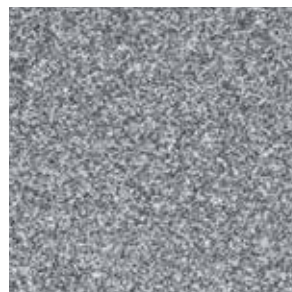
Greystone Granite

Physical Test Results

Absorption by Weight	0.21%
Compressive Strength	23,645 PSI
Modulus of Rupture	2,393 PSI
Flexural Strength	2,114 PSI
Density	165.7 lb/ft ³



Bush Hammer



Honed



Polished



Thermal

Kiona Beige

Physical Test Results

Absorption by Weight	0.15%
Compressive Strength	20,800 PSI
Modulus of Rupture	1,800 PSI
Flexural Strength	1,500 PSI
Abrasion Index	27.7



Bush Hammer



Honed



Polished



Thermal

Missouri Red

Physical Test Results

Absorption	0.05%
Compressive Strength	18,680 PSI
Modulus of Rupture	1,152 PSI
Bulk Density	175.5 PCF



Bush Hammer



Honed



Polished



Thermal

Riveria

Physical Test Results

Absorption by Weight	0.12%
Compressive Strength	28,021 PSI
Modulus of Rupture	1,711 PSI
Flexural Strength	1,392 PSI
Density	169 lb/ft ³



Bush Hammer



Honed



Polished



Thermal

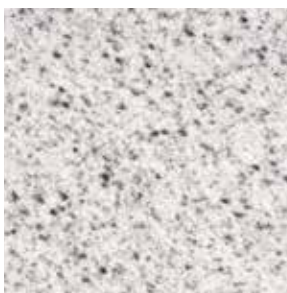
Roman White

Physical Test Results

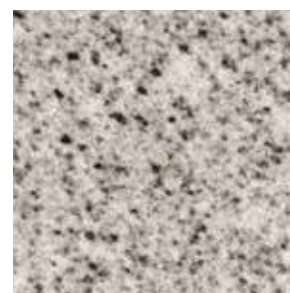
Absorption by Weight	0.256%
Compressive Strength	34,027 PSI
Modulus of Rupture	1,937 PSI
Flexural Strength	1,754 PSI
Density	164.4 lb/ft ³



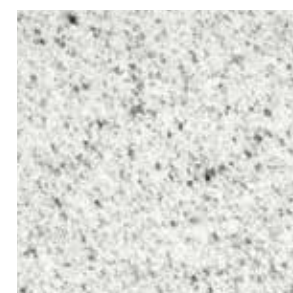
Bush Hammer



Honed



Polished



Thermal

Verde Ola

Physical Test Results

Absorption by Weight	0.2%
Compressive Strength	20,305 PSI
Flexural Strength	2,117 PSI
Density	170.4 lb/ft ³



Bush Hammer



Honed



Polished



Bush Hammer



VERDE OLA



COBALT BLACK



KIONA BIEGE



RIVIERA

MASONRY ACCESSORIES

TO COMPLETE YOUR VISION

Earthworks offers a wide range of custom masonry accessories to add the perfect finishing touches to any project. Crafted with precision and designed to enhance both form and function, our accessories ensure every detail of your space is thoughtfully completed.

Accessories Available In:

- Cottonwood
- Gabouri
- Indiana Buff
- Pewter Mist
- Silverdale
- & More

See cut stone section or contact Earthworks for a complete list of options and finishes.



HEARTH & MANTELS



CAPS



BALUSTRADES



WINDOW
SURROUNDS



KEYSTONE

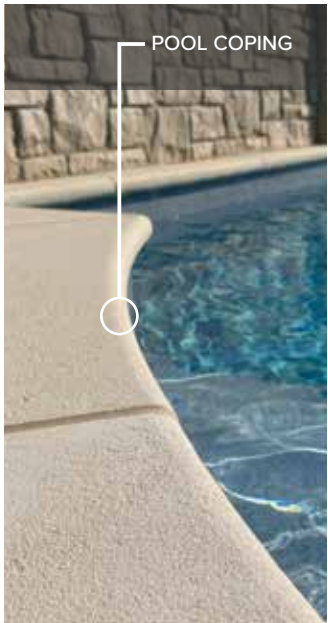


BAR TOP





SILVERDALE



POOL COPING



STAIR TREADS



BENCHES



SILLS & WATER TABLES



CUSTOM PAVERS



CUSTOM CARVED PIECES

PARGE GUARD

by EarthWorks

ONE-STEP EASY INSTALL LATH DRAINAGE SYSTEM

*For the Installation of Stucco, Natural and
Manufactured Thin Stone, & Thin Brick.*

A CUTTING-EDGE SOLUTION

Parge Guard is revolutionizing the lath and drainage industry by developing and perfecting an **innovative system** for adhered masonry and stucco. This cutting-edge solution tackles various challenges related to code compliance, warranty issues, and moisture control on building exteriors, including addressing problems caused by sun-driven moisture.

The Parge Guard system features a 2.5-gauge galvanized lath and incorporates a built-in drainage plane. Designed in an interlocking, overlay pattern, this system **takes the guesswork out of installation**. Our one-step system creates a code-compliant overlay, seamless drainage plane, and ensures your lath is installed correctly every time.



BENEFITS OF PARGE GUARD



ONE-STEP SYSTEM FOR
EASY INSTALLATION



LATH & DRAINAGE
ALL-IN-ONE



FACTORY
ASSEMBLED



SELF-FURRING LATH WITH
CLEAR DRAINAGE PATH



CANNOT BE INSTALLED
UPSIDE DOWN



MEETS OR EXCEEDS
INTERNATIONAL BUILDING CODES

MOISTURE MITIGATOR

by EarthWorks

The Moisture Mitigator by Earthworks provides a drainage plane that tackles challenges related to code compliance, warranty issues, and moisture control on building exteriors, including addressing problems caused by sun-driven moisture.

PACKAGING

- Dimensions - 27.75"W x 80"L
- 180 sq ft per roll
- Half pallet: 6 rolls
- Half pallet weight : approx. 160 lbs
- Full pallet: 12 rolls
- Full pallet weight : approx. 320 lbs



BENEFITS

- Interlocking design prevents mortar bridging while providing continuous open cavities for liquid out the bottom and vapor to the top.
- Engineered to meet or exceed international & amp; ASTM Building code.
- Exceeds drainage efficiency testing standards per ASTM E2273.
- Patented Moisture Mitigator click system minimizes wall penetration.



NATURAL CRAFT™

by EarthWorks

NATURAL STONE AT AN AFFORDABLE PRICE

Craftsmen have been shaping and sculpting stone for centuries. It is widely considered to be the world's most durable building material, emanating strength, warmth, and elegance. For this reason, design professionals are encouraged to use stone whenever possible. It used to be that the cost of natural stone was not within the allotted budget for most people, but with the advent of Natural Craft by EarthWorks, you may now have premium natural stone at an affordable price!

BENEFITS OF NATURAL CRAFT



BUILT-IN
MOISTURE
MANAGEMENT
SYSTEM



EASY TO
INSTALL WITH
MINIMAL
TOOLS



NO MORTAR
OR WIRE &
PARGE COAT
REQUIRED



ECO-FRIENDLY
WITH
MINIMAL TO
NO DUST



BEAUTY OF
100%
NATURAL
STONE



EXCEEDS
INTERNATIONAL
BUILDING
CODES

STONE OPTIONS



BELLHURST



DESERT MESA



GRAPHITE



INDIGO



MOJAVE SUNRISE

NATURAL CRAFT INSTALLATION

Consult with your local and state building codes for all flashing details before installing stone.



STEP ONE INSTALL STARTER STRIP

Make sure the surface is properly moisture-managed with two layers of WRB (Water Resistant Barrier) and structurally sound. Next, attach the starter strip. This not only acts as a level for your stone install, it is also specifically designed for our patented Natural Craft bracket, which creates an all-in-one weep screed and kick out flashing as required by code worldwide.



STEP TWO CORNERS FIRST

Once the starter strip is in place, move on to the corners. Alternate long leg and short leg when installing corners to avoid stack joints.



STEP THREE INSTALL FLATS

After the corner is installed, add the flats in a pyramid shape away from the corner. If a project only requires flats, build up in a triangle.



STEP FOUR ADMIRE YOUR WORK!

Once the flats are in place, check the top with a level and make sure there are no stacked joints. Then, step back and admire your work!

Our patented Natural Craft stones are the only mortarless natural stone to date. Since mortar is not required, there is minimal mess, not to mention the ease of installation with only a few basic tools. It's easy to see why **Natural Craft by EarthWorks** is the **perfect choice** for any stone project.

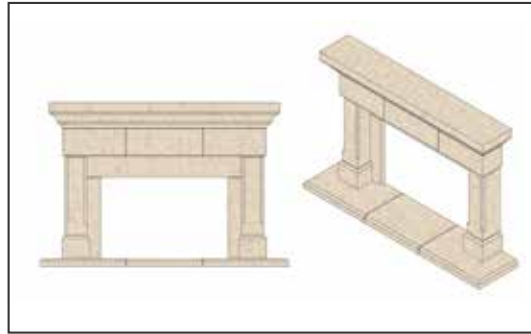
FIREPLACE SURROUNDS

Discover the warmth and enduring beauty of Earthworks Fireplace Surrounds - a curated collection of perfectly crafted natural stone designs. Each surround brings architectural distinction and timeless character to your home.

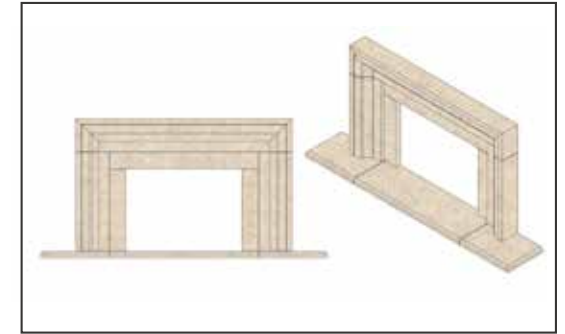
Available in three signature stones, these surrounds combine craftsmanship and elegance for a truly one-of-a-kind focal point. Whether your style leans classic, modern, or somewhere in between, each design is rooted in quality and refined through expert artistry.

NOTE: All fireplaces are available in Cottonwood, Indiana Buff, or Pewter Mist with a honed finish. Other stone options may be available.

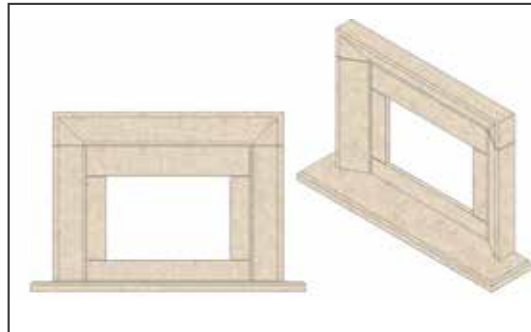
Contact Earthworks for more information.



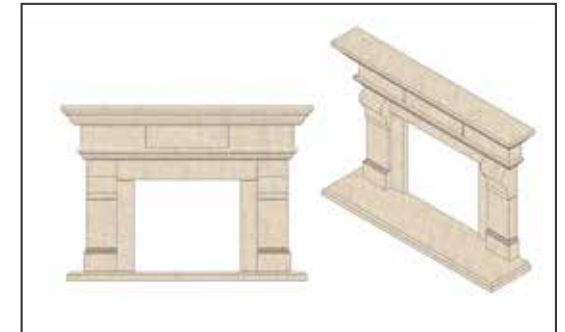
Lexington



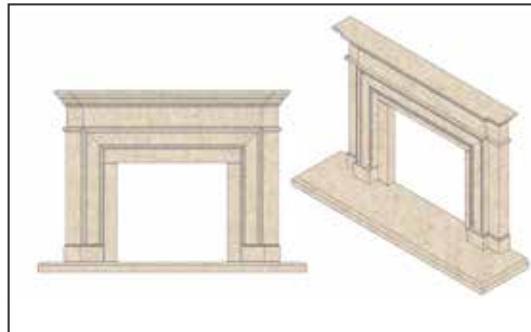
Grandview



Essex



Belmont



Kingsbury



Cottonwood

Indiana Buff

Pewter Mist

APPROXIMATE CALCULATIONS

4" VENEER COVERAGE CHART

sandstone 3-5" = 40 - 45 face sq ft per ton
 soft limestone 3-5" = 45 sq ft per ton
 dense limestone 3-5" = 40 sq ft per ton
 lime/sand mosaic 3-5" bed = 40 - 45 sq ft per ton
 granite 3-5" = 32-35 sq ft per ton

PRE MIX MORTAR FOR STONE

adhering stone veneer - 25 sq ft per bag
 jointing stone veneer – 25 sq ft per bag
 adhering & jointing – 13 sq ft per bag
 metal lath = 2'4"x8' – 18 sq ft per piece
 scratch coat = 2'4"x8' – 18 sq ft per bag
 natural stone 4" depth – 7 sq ft per bag

MATERIAL WEIGHT (LBS PER CU YD)

concrete wet = 3730 lbs
 clay dry = 2300 lbs
 top soil loose = 2050 lbs
 limestone crushed = 2700 lbs 3/4"
 decorative gravel = 2800 lbs
 sand dry = 2750 lbs
 sand wet = 3300 lbs
 water = 1700 lbs / per yd

FLAGSTONE COVERAGE

¾-1 ¼" = 160 sq ft per ton
 1" - 1 ½" = 130 sq ft per ton
 1 ½ - 2" = 90 sq ft per ton
 2 - 2 ½" = 70 sq ft per ton
 2 ½ - 3" = 60 sq ft per ton
 note: coverage based on 150 lbs per cu ft
 & depends on density of stone

CUBIC MEASUREMENTS

sq inches x .007 = sq ft
 sq ft x .111 = sq yd
 1,728 cu in = 1 cu ft
 27 cu ft = 1 cu yd
 cu in x .000579 = cu ft
 length (") x width (") x height (") / 1728 = cu ft
 length (') x width (') x height (') = cu ft

CONVERSION CHART

Inches	CM	Decimals
¾"	2cm	0.78
1 ¼"	3cm	1.18
1 ½"	4cm	1.57
2"	5cm	1.96
2 ¼"	6cm	2.36
2 ¾"	7cm	2.75

Inches	CM	Decimals
3 ¼"	8cm	3.15
3 5/8"	9cm	3.54
4"	10cm	3.94
4 ¼"	11cm	4.33
4 ¾"	12cm	4.72
5"	13cm	5.12

Inches	CM	Decimals
5 ½"	14cm	5.51
6"	15cm	5.91
6 ¼"	16cm	6.30
6 ¾"	17cm	6.69
7"	18cm	7.09
7 ½"	19cm	7.48

LIQUID MEASUREMENTS

1 tbsp = ½ oz = 3 tsp
 1 cup = 8 oz = ½ pint
 4 cups = 2 pints = 1 quart
 4 quarts = 128 oz = 1 gallon
 1 liter = 33.82 oz = 1.057 quart
 4.228 liters = 128 oz = 1 gal

BRICK SIZES

modular – 2 ¼" h x 7 5/8" l x 3 5/8" d = 6.86 brick / sq ft
 king – 2 5/8" h x 9 ½" l x 2 ¾" d = 4.8 brick / sq ft
 queen – 2 ¾" h x 7 5/8" l x 2 7/8" d = 5.65 brick / sq ft
 closure – 3 5/8" h x 7 5/8" l x 3 5/8" d = 4.5 brick / sq ft
 engineer - 2 ¾" h x 7 5/8" l x 3 5/8" d = 5.65 brick / sq ft
 other options available

CM / INCH CONVERSION

1 cm = 0.393701 inches
 cm x 0.393701 = inches
 1 inch = 2.54 cm
 inches x 2.54 = cm

PRE MIX MORTAR FOR BRICK

modular = 40 per bag
 queen = 35 per bag
 king = 31 per bag
 closure = 30 per bag

CIRCLES

radius = ½ distance across center of circle
 diameter = distance across center of circle
 circumference = distance around a circle
 pie = 3.14
 diameter x 3.14 = circumference
 radius x 2 x 3.14 = sq ft of circle

AREA MEASUREMENTS

144 sq in = 1 sq ft
 9 sq ft = 1 sq yd
 1 acre = 4,840 sq yds
 1 acre = 43,560 sq ft
 640 acres = 1 sq mile

LINEAR MEASUREMENTS

12in = 1 foot
 3 feet = 1 yard
 1,760 yards = 1 mile
 1 mile = 5,280 feet

AREA OF SQUARE

sq ft = length(') x width(')
 cu ft = length(') x width(') x height(')

WEIGHT

16 oz = 1 lb
 2000 lbs = 1 ton



**BUILD
SOMETHING
EPIC.**



earthworksstone.com



EarthWorks

Download Now!



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