OUR HISTORY

Earthworks, Inc. is a family owned business established in 1995 by Kevin Thieret, with a dream of changing and enhancing the customer stone buying experience. His passion is still alive and well today as it was back then. Kevin and his son Aaron work side by side everyday with the over 130 employees to ensure that their vision is seen and heard by all.

In 1997, Earthworks opened their first of 7 quarries located throughout the midwest, as well as a state-of-the-art manufacturing facility located in Ste. Genevieve, MO. This father and son team continues to put back into the company with several expansion efforts that allow Earthworks to provide its customers with everything from raw quarried blocks, to finished dimensional cut stones, all types of landscaping materials, as well as high quality stone veneers for both residential and commercial projects nationwide.

Earthworks has several hundred distribution partners throughout the United States and Canada. The size of our operation allows us to take part in both large and small projects including residential and commercial projects, historical restoration efforts, as well as all sizes of landscaping design projects.

Our vision has always been to REINVENT the standards of the entire industry, REIMAGINE the limitlessness of tomorrow’s possibilities, and FOCUS our efforts on exceeding every customer’s expectations.
Earthworks’ veneer collection is designed to complement any architectural style with our wide selection of marbles, limestones, sandstones, and granites. Our offerings are sourced from our own quarries as well as those from our partners from around the world.

The ageless beauty of natural stone is exemplified within all of our collections. Our market expertise allows our team of specialists to guide our customers in choosing the right stones for their application.

**Splitface:**
Natural stone that has been broken by a hydraulic splitter to a specific size.

**Bedface:**
Natural top or bottom of a layered stone. It’s also known as a natural cleft.

**Rockface:**
Created by hand with a chipping tool or machinery. It is chipped around the perimeter to produce a bold, convex projection along its face.

**Natural Bed:**
It is the plane of bed/surface on which the sedimentary stone was originally deposited.

**Thin Bed:**
Any stone that can be cut into a 1 - 1.5 inch bed depth. It also comes in corners.

**Full Bed:**
Any stone sawn or chopped in a 3 - 5 inch depth.
**VENEER DESIGN STYLES**

**Ledgestone:**
A pattern of stonework utilizing horizontal joints. The pattern is typically made up of individually stacked pieces of stone where the horizontal ledge is more defined than the vertical joints.

**Drystack:**
A drystack is a stone wall that is constructed one stone upon another without the use of mortar.

**Snapped Dimensional:**
Sawn top and bottom with snapped ends and shaped to dimensions of product specified sizes.

**Tumbled Dimensional:**
Machine tumbled to soften edges. Can be sawn or chopped to the dimensions of product specified sizes.

**Snapped Natural Bed:**
This refers to the natural breaking of a stone either by hand or machine.

**Tumbled Natural Bed:**
The natural breaking of stone either by hand or machine to soften edges.

**Mosaic / Web Wall:**
Consists of stones encompassing a wide array of irregular shapes

**Rects & Squares:**
Masonry having a face of square or rectangle stones, either smooth or textured.

**We have made every attempt to display realistic photos, however, colors may vary due to the printing process. Final color selections should be made from actual product samples.**

More stone options are available under each category. Contact your Earthworks sales representative for more information.
LEDGESTONE VENEERS

Aux Vases Ledgestone
Snapped (only)

Brandywine Ledgestone
Snapped

Cobalt Black
Snapped 2"

Cottonwood Ledgestone
Snapped (only)

EW Gold Ledgestone
Snapped

Harvest Mix Ledgestone
Snapped (only)

Meridian Red Ledgestone
Snapped

Pewter Mist Ledgestone
Snapped (only)

Rustic Pine Ledgestone
Random Sizes

Shawnee Ledge
Random Sizes

Southwest Ledge
Random Sizes

Tahoe Blend Ledgestone
Snapped (only)

Wildhorse Ledgestone
Snapped 4", 6", 8"

Woods Blend Ledgestone
Snapped (only)

*Unless labeled, each ledgestone is 2 1/4 & 3 5/8.
SNAPPED VENEERS

Woods Blend Snapped

Country Villa Snapped

Harvest Mix Snapped
NATURAL BED, MOSAIC, RECTS & SQUARES

EW Gold Natural Bed Tumbled

Weathered Fieldstone Webwall

Split Weathered Fieldstone Recs and Squares

Tumbled Rubble
Your designs deserve the very best natural materials that stand the test of time and look great doing it. How does timeless beauty fit into your bottom line? The natural stone experts at Earthworks and our distributing partners have the answer.

Introducing Eco-Series, the ultimate thin veneer stones designed to fit any project’s budget. This new series is designed to offer all of the benefits and beauty of natural stone in a budget-friendly package. Natural stone will stand the test of time. It looks the same decades later as it does the day it was installed, while offering the highest level of durability and ease of maintenance. Between our new Eco-Series and our many other natural stone options, Earthworks and our distribution partners are the best choice to help you Build Something Epic. Natural stone gives your project the chance to last a lifetime. Don’t wait another second, make your next project timeless.

ECO SERIES - ACCESSORIES

All are made from our Pewter Mist

<table>
<thead>
<tr>
<th>Item</th>
<th>Dimensions</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>COPING</td>
<td>12 x 24 x 2 1/4</td>
<td>snapped 4 sides with sawn top (24 qty)</td>
</tr>
<tr>
<td>COPING</td>
<td>14 x 24 x 2 1/4</td>
<td>snapped 4 sides with sawn top (24 qty)</td>
</tr>
<tr>
<td>COPING</td>
<td>16 x 24 x 2 1/4</td>
<td>snapped 4 sides with sawn top (24 qty)</td>
</tr>
<tr>
<td>HEARTH</td>
<td>20 x 20 x 2 1/4</td>
<td>snapped 4 sides with sawn top (16 qty)</td>
</tr>
<tr>
<td>KEYSTONE</td>
<td>11 3/4 x 7 1/2</td>
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</tr>
<tr>
<td>KEYSTONE</td>
<td>8 3/4 x 6 1/2</td>
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</tr>
<tr>
<td>MANTLE</td>
<td>10 x 48 x 2 1/4</td>
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</tr>
<tr>
<td>MANTLE</td>
<td>10 x 60 x 2 1/4</td>
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</tr>
<tr>
<td>PIER CAP</td>
<td>14 x 14 x 3</td>
<td>snapped 4 sides with sawn top (24 qty)</td>
</tr>
<tr>
<td>PIER CAP</td>
<td>22 x 22 x 3</td>
<td>snapped 4 sides with sawn top (8 qty)</td>
</tr>
<tr>
<td>ROWLOCK/ACCENT</td>
<td>5 x 8 1/2</td>
<td>snapped 4 sides with sawn top (129 qty)</td>
</tr>
<tr>
<td>WATER TABLE/SILL</td>
<td>24 x 3 x 2 1/2</td>
<td>snapped 1 long side &amp; 2 short sides with sawn top (50 qty)</td>
</tr>
</tbody>
</table>
Our cottage blend series includes Earthworks’ most desirable stone veneers constructed in a unique pattern to recreate the Old European Tumbled design style. While achieving this Old European architectural design, Earthworks is able to produce these blends in a cost-effective manner.

All cottage series blends are tumbled and can be applied in a drystack or mortar based application.

Because your success is our success.
Aux Vases Buff:
Soft creamy buff colors. Aux Vases Buff and Blue are typically combined and used in split face veneer stone applications and used separately in Cut Limestone applications due to its tight grain, lack of holes/pits and beautiful veining aesthetic which is very appealing to many different clientele.

Batesville Marble:
Dense low absorption stone with a color range of light gray to gray, depending on the finish. It has a very consistent color range and good for any application.

Chocolate Marble:
Chocolate Marble is a marble that has a low density and absorption rate. It is beautiful in any finish for every application.

EW Gold:
Gold and cream colors. EW Gold is typically used in split face veneer stone applications and in cut limestone applications due to its tight grain, high density, low absorption rate and gorgeous color which compliments many other materials. EW Gold appeals to both commercial and residential project designs of all sizes.

Gabouri:
Grey and buff colors. Gabouri is a limestone with marble characteristics. It is very dense with a low absorption rate which allows it to be perfect for all applications.

Granite Series:
Granite is one of the hardest stones and can be used in a variety of applications with many different color options.

Indiana Buff:
Traditional buff color ranging from cream to light brown with some veining and grain movement visible in the face and fine to medium grained stone.

Indiana Gray:
Light to medium shades of gray with some veining and grain movement visible in the face and fine to medium grained stone.

Indiana Variegated:
A natural compilation of the full range of buff to medium gray shades with the same great subtle veining.
Mankato:
Gold and buff colors. Used in cut limestone applications due to its tight grain, high density, low absorption rate and gorgeous color which compliments many other materials. Mankato appeals to both commercial and residential project designs of all sizes.

Mavise:
Gray color tones. A layer in the Indiana Limestone formation with unique colorization throughout the blocks, while providing a higher structural integrity than other Indiana Limestone products.

Meridian Red:
This rare stone consists of light to deep reds, gold, buff, light green within the stone as well as on the beds of the stone. It is very suitable for many building stone applications as well as any landscape application.

Pewter Mist:
Light to dark gray colors. Pewter Mist is typically used in split face veneer stone applications and in cut limestone applications due to its tight grain, high density, low absorption rate and gorgeous color which compliments many other materials. Pewter Mist appeals to both commercial and residential project designs of all specifications and sizes.

Silverdale:
Creamy gold color tones. Silverdale is typically used in split face veneer stone applications and cut limestone applications due to its tight grain and lack of holes/pits.

Sterling Gray:
A light gray marble with stylolite designs that can be produced in both vein cut or fleuri cut. Both cuts will give the stone a unique appearance.
BUILD SOMETHING EPIC.
You’re not just an architect. You’re an artist. And we want you to build something epic, with the help of our industry-leading technology and processes.

With our hands on approach, and our state-of-the-art machinery, we produce the right stone for any project: commercial, or residential - which includes interior, exterior, and landscaping!

We work together to tailor-make your vision to your exact specifications, keeping you at the forefront of efficiency and innovation. We are with you every step of the way, from the beginning design phase, through shop drawings and production. Followed by a seamless handoff to the contractor, where we’ll work on job take-offs, and job-specific scheduled delivery processes.

We believe in the power of partnership, and see the job from conception, to the last stone laid. Because your success, is our success.
CUT STONE PRODUCTS

EW Gold Bushhammered Panels

Pewter Mist with Black Granite

Aux Vases Buff

Cottonwood Cladding
CUT STONE PRODUCTS
CUT STONE PRODUCTS

Aux Vases Buff

Indiana

Cottonwood

EW Gold
CUT STONE PRODUCTS

Liberty Isle
Polished

Liberty Isle
Sandblasted

Liberty Isle
Thermal

Missouri Rose
Honed

Missouri Rose
Polished

Missouri Rose
Sandblasted

Missouri Rose
Thermal

Sky Mist
Honed

Sky Mist
Polished

Sky Mist
Sandblasted

Sky Mist
Thermal

Rock Cliff
Honed

Rock Cliff
Polished

Rock Cliff
Sandblasted

Rock Cliff
Thermal

Liberty Isle
Polished
Earthworks can help provide the materials to beautify your outdoor living spaces for both commercial and residential properties. Our experienced staff and design team can assist in making your dreams a reality.

We have many products to choose from to suit the most discerning of tastes.

Products include but are not limited to:

- Boulders
- Cobbiers
- Drywall
- Stone Edging
- Flagstone
- Outdoor living
- Steps
- Gravel
- Pavers
- Cleaners / Sealers
- EasyGrout
COBLERS LANDSCAPING

- Boggy Creek Flats
- Canadian Cobblers
- Cascade Cobblers
- Cobalt Black Granite Tumbled Cobblers
- EW Gold Tumbled Cobblers
- Meridian Red Tumbled Cobblers
- Mexican Beach Pebbles
- Piney Creek Flats
- Piney Creek Skippers
- Rio Blanca Cobblers
- Rio Blanca Flats
- Rio Blanca Mini Cobblers
- Sandy Creek Cobblers
- Squaw Valley Rainbow Cobblers
- Squaw Valley Rainbow Flats
Squaw Valley
Rainbow Mini Cobblers

Squaw Valley
Rainbow Mini Flats

Squaw Valley
Rainbow Skippers
Weathered Limestone Boulder

Weathered Rhyolite Boulder

EW Gold 8" Drywall

Pewter Mist 8" Drywall
**Cumberland Mountain Flagstone**

Shawnee Blue/Brown Flagstone & Steppers

Weathered Limestone Boulder

Weathered Sandstone Irregular Steps

Weathered Limestone Boulder
FLAGSTONE LANDSCAPING

Alpine Flagstone
Alpine Steppers
Callis Creek Flagstone
Chilton Flagstone
Chilton Steppers

Cumberland Mountain Flagstone
Eden Flagstone
Eden Premium Steppers
Eden Steppers
EW Gold Flagstone

Fossil Creek Flagstone
Golden Quartz Flagstone
Golden Quartz Flagstone
Hickory Star Flagstone
Hickory Star Flagstone & Steppers
Alpine 8” Drywall
Blue Sandstone 8” Drywall
Chilton 8” Drywall
Eden Random Drywall
EW Gold 8” Drywall
EW Gold Old World Tumbled Drywall
EW Gold Random Drywall
Gabouri 8” Drywall
Gabouri Old World Random Drywall 3”, 6”, 9”
Oakfield 8” Drywall
Pewter Mist 8” Drywall
Shawnee 8” Drywall
Sierra Mountain 8” Drywall
Weathered Fieldstone Drywall
Alpine Snapped Step
Blue Sandstone Snapped Step
Eden Snapped Step
EW Gold Snapped Step
EW Gold Irregular Step
Shawnee Irregular Step
Shawnee Snapped Step
Gabouri Snapped Steps
Indiana Snapped Steps
Pewter Mist Snapped Steps
Tennessee Snapped Step
Weathered Limestone Irregular Step
Weathered Sandstone Irregular Step
Outdoor Stone Pizza Ovens

Outdoor Kitchens

Custom Made Stone Benches

Outdoor Stone Fireplaces

Stone Fire Pits
**Outdoor Living Landscaping**

**Outdoor Kitchens**
- Shawnee steppers for countertop

**Stone Fire Pits**
- EW Gold used on the firepit, cabinet panel, seat wall and steps.

**Outdoor Stone Fireplaces**
- Eden blend veneer

**Custom Made Benches**
River Trace

a. Old Morgan Town
b. Grayson Springs
c. Storm Cloud

a. Laurel Grove Elite
b. Laurel Grove Cream

a. Copperfield
b. Blue Valley

a. Bittersweet Gold
b. Bittersweet Buff

Timberstone

Batesville Sandblasted

Chocolate Marble

EW Gold

Gabouri

Pewter Mist

Blue Stone Full Range
Natural Cleft

Blue Stone
Natural Cleft

Blue Stone
Full Range Thermal

Select Blue
Thermal
PAVING APPLICATION PHOTOS

Laurel Grove Elite

River Trace

Blue Valley

Copperfield
Timberstone

Storm Cloud

Bittersweet Gold

Old Morgan Town
An excellent line of seven different cleaning and sealing products. A revolutionary high performance product for paving solutions.

For more information about our: pavers, cleaners, sealers, and EasyGrout, look through our paving guide or visit us online.
### Coverage Chart

<table>
<thead>
<tr>
<th>Material</th>
<th>Coverage Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sandstone 4&quot;</td>
<td>40 sq ft per ton</td>
</tr>
<tr>
<td>Sandstone 8&quot;</td>
<td>20 sq ft per ton</td>
</tr>
<tr>
<td>Sandstone Irregular</td>
<td>15 sq ft per ton</td>
</tr>
<tr>
<td>Limestone 4&quot;</td>
<td>40 sq ft per ton</td>
</tr>
<tr>
<td>Limestone 8&quot;</td>
<td>20 sq ft per ton</td>
</tr>
<tr>
<td>Limestone 12&quot;</td>
<td>12 sq ft per ton</td>
</tr>
<tr>
<td>Limestone Irregular</td>
<td>15 sq ft per ton</td>
</tr>
<tr>
<td>Lime/Sand Mosaic 3.5&quot;</td>
<td>40 sq ft per ton</td>
</tr>
</tbody>
</table>

### Cleaner Coverage

<table>
<thead>
<tr>
<th>Cleaner</th>
<th>Coverage Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Algerase</td>
<td>387 sq ft per liter</td>
</tr>
<tr>
<td>Biorase</td>
<td>40-85 sq ft per liter</td>
</tr>
<tr>
<td>Powerase</td>
<td>50-85 sq ft per liter</td>
</tr>
<tr>
<td>Builderase</td>
<td>100-500 sq ft per liter</td>
</tr>
</tbody>
</table>

### Easy Grout

- **Concrete Wet**: 3730 lbs per yard
- **Clay Dry**: 2300 lbs per yard
- **Top Soil Loose**: 2050 lbs per yard
- **Limestone Crushed**: 2700 lbs per yard
- **Decorative Gravel**: 2800 lbs per yard
- **Sand Dry**: 2750 lbs per yard
- **Sand Wet**: 3300 lbs per yard
- **Water**: 1700 lbs per yard

### Material Weight (Lbs per Cu Yd)

<table>
<thead>
<tr>
<th>Material</th>
<th>Weight Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concrete Wet</td>
<td>3730 lbs</td>
</tr>
<tr>
<td>Clay Dry</td>
<td>2300 lbs</td>
</tr>
<tr>
<td>Top Soil Loose</td>
<td>2050 lbs</td>
</tr>
<tr>
<td>Limestone Crushed</td>
<td>2700 lbs</td>
</tr>
<tr>
<td>Decorative Gravel</td>
<td>2800 lbs</td>
</tr>
<tr>
<td>Sand Dry</td>
<td>2750 lbs</td>
</tr>
<tr>
<td>Sand Wet</td>
<td>3300 lbs</td>
</tr>
<tr>
<td>Water</td>
<td>1700 lbs</td>
</tr>
</tbody>
</table>

### Pre Mix Mortar for Stone

<table>
<thead>
<tr>
<th>Material</th>
<th>Coverage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adhering Stone Veneer</td>
<td>25 sq ft per bag</td>
</tr>
<tr>
<td>Jointing Stone Veneer</td>
<td>25 sq ft per bag</td>
</tr>
<tr>
<td>Adhering &amp; Jointing</td>
<td>13 sq ft per bag</td>
</tr>
<tr>
<td>Metal Lath</td>
<td>24&quot;x12&quot; - 18 sq ft per bag</td>
</tr>
<tr>
<td>Scratch Coat</td>
<td>24&quot;x12&quot; - 18 sq ft per bag</td>
</tr>
<tr>
<td>Natural Stone 4&quot;</td>
<td>Depth - 7 sq ft per bag</td>
</tr>
</tbody>
</table>

### Circles

- **Radius**: ½ distance of circle
- **Diameter**: Distance across center of circle
- **Circumference**: Distance around a circle
- **Pi**: 3.14

### Liquid Measurements

- 1 tbsp = ½ oz = 3 tsp
- 1 cup = 8 oz = ½ pint
- 4 cups = 2 pints = 1 quart
- 4 quarts = 1 gallon
- 1 liter = 33.82 oz = 1.05 quart
- 4.228 liters = 1 gal

### 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

- 12 in = 1 foot
- 3 feet = 1 yard
- 1760 yards = 1 mile
- 1 mile = 5,280 feet

### Brick Sizes

- Modular: 2 ¼" h x 7 5/8" l x 3 5/8" d
- King: 2 5/8" h x 9 ½" l x 2 ¼" d
- Queen: 2 ¼" h x 7 5/8" l x 2 7/8" d
- Closure: 3 5/8" h x 7 5/8" l x 3 5/8" d
- 3x10 - 3" h x 10" l x 2 3/4" d

### Cubic Measurements

- 1 cu in = 0.0058 cu ft
- 1 cu ft = 1 cu yd
- 1,728 cu in = 1 cu ft
- 1 cu in = 1 cu yd

### Weight

- 16 oz = 1 lb
- 2000 lbs = 1 ton