

Architectural
Series
by
Get
Real
Stone®

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www.GetRealStone.com

Cover Photo: Coyote Gray Random Ashlar
Photo Courtesy of Bricks Landscape



About Get Real Stone®

Get Real Stone® is a brand of quality natural stone products mined in the mountains of North Carolina and surrounding regions. As the name implies, our stone is 100% real.

Our diversified line of products includes our signature Architectural Series™ thin stone veneer, made available to the public through an ever-expanding network of dealers throughout the US. Our partners share our commitment to a high level of quality control and customer service.

DISCLAIMER

Photos shown herein depict general colors and textures only. As with any natural building material, color and texture may vary considerably.

(†) Denotes stones that may contain a high concentration of iron and may oxidize over time if exposed to the elements. In cases where these products are used for exterior projects, sealing the stone may help reduce or prevent the effect.

Get Real Stone® & its affiliates assume no liability in cases where these guidelines have not been followed. Get Real Stone® & its affiliates assume no liability for installed materials. Get Real Stone® & its affiliates assume no liability for typographical errors in this catalog or any other marketing materials produced by, or on behalf of, Get Real Stone®.

Stone Glossary & Nomenclature

Veneer - Decorative stone applied to the surface of vertical walls. The term refers to the material applied as well as to the process of covering the wall. Many of our veneer stones are available in varying bed depths (thickness) as described below:

Thin Veneer - Stone veneer with a bed depth (thickness) ranging from 1" to 1 1/2". Our Architectural Series™ thin veneer meets the weight specifications of the Uniform Building Code (15 Lbs/SqFt or less).

Medium Veneer - Stone veneer with a bed depth (thickness) ranging from 2" to 4".

Full-Bed Veneer - Stone veneer with a bed depth (thickness) ranging from 3" to 5". Full-bed veneer typically requires an additional footing to support the weight of the stone facade.



Bed Face - A face on a stone formed by a natural seam in the rock along the planes of stratification.

Split Face - A face on a stone running perpendicular to the bed face. This face usually reveals the stratification of the rock.

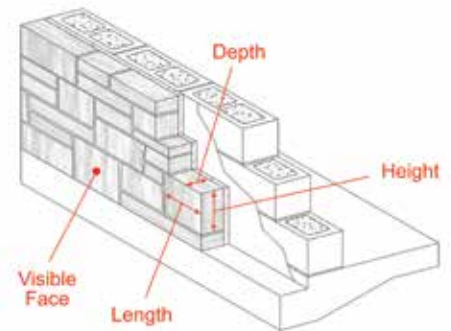
Facade - The finished face of a vertical wall.

Bed Depth (Thickness) - The dimension of a stone, when laid as a facade, from the visible face of the stone to the opposing parallel face (I.E.: front to back).

Rise (Height) - The vertical dimension of a stone when laid as a facade.

Length - The horizontal dimension of a stone when laid as a facade.

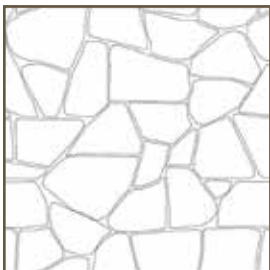
Visible Face - The surface of stone that is easily visible when looking at a completed veneer installation.



Mosaic - Stone that is generally irregular in shape with no definite pattern.

Random Ashlar - Stone that has been manually cut, or dressed, into roughly square and/or rectangular shapes.

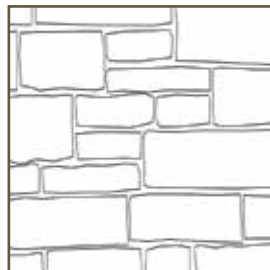
Ledgestone (or Ledge) - Stone that is typically greater in length than in rise (height).



Mosaic



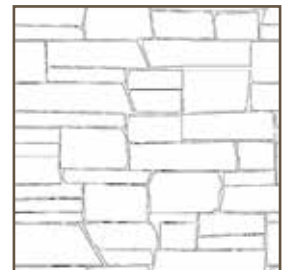
Random Ashlar



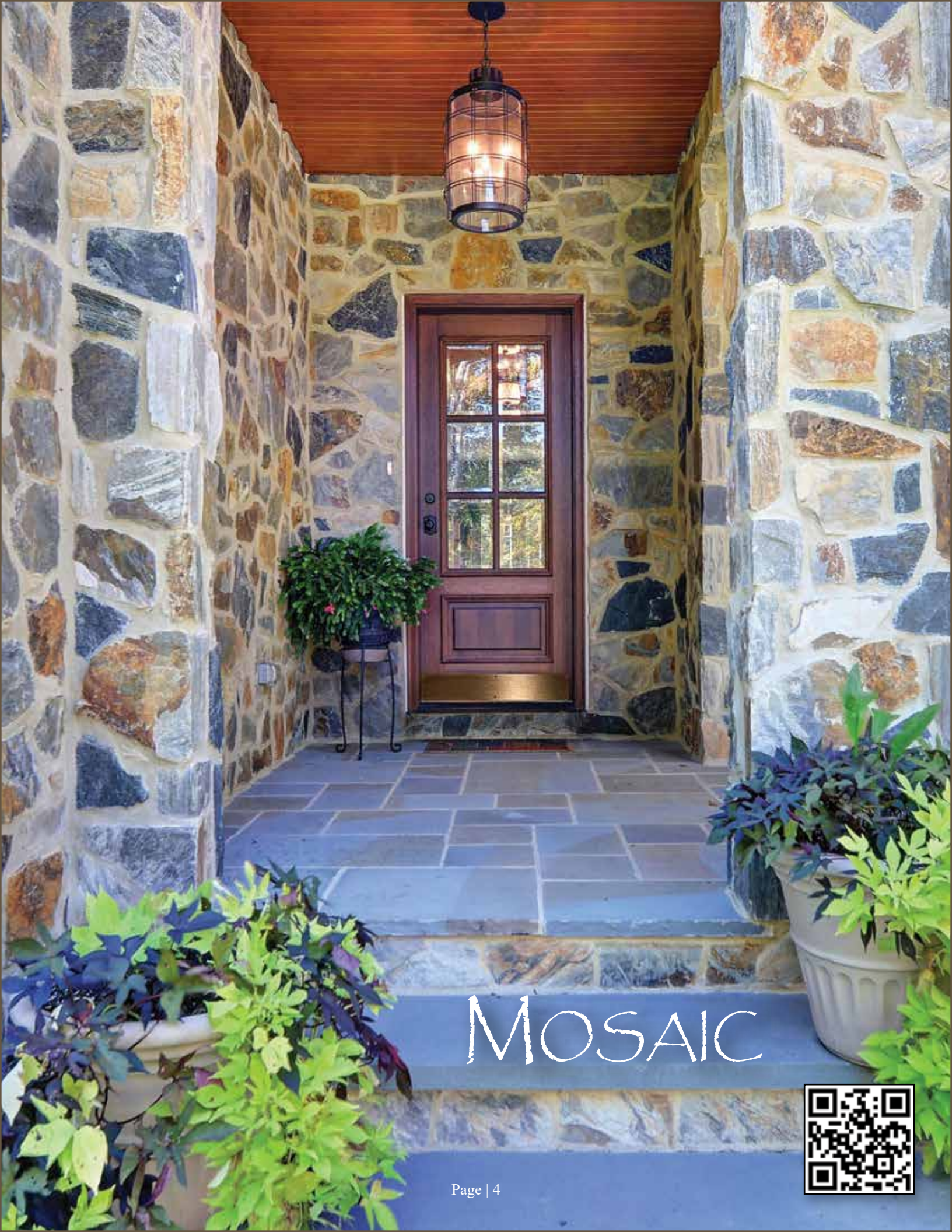
Elongated Ashlar



Splitface Ledge



Uniform Ledge



MOSAIC



Mosaic Thin Veneer

RANDOM IRREGULAR SHAPE
 1 1/4" Average Bed Depth (Thickness)
 Face Sizes Range From 8" x 8" to 14" x 14"
 Natural Back - Most Colors (2 Usable Faces)
 Some Edges May Be Sawn
 Matching Corners Available



Photo Courtesy of Drohan Brick

Coyote Gray
Mosaic



Photo Courtesy of Delaware Brick,
Avalon Associates, & Patty Hill Photography

Blend of San Marcos
& Grand Cayman Mosaic

Packaging

100 SqFt of flats is 14 layers on a 3' x 3' pallet which equates to 126 SqFt
 150 SqFt of flats is 21 layers on a 3' x 3' pallet which equates to 189 SqFt
 This allows for voids between stones on the pallet and for job trimming

Corners ship in wooden crate containing 25 or 50 linear feet

Page 4 Photo: Blend of San Marcos & Grand Cayman Random Ashlar
 Courtesy of Delaware Brick, Avalon Associates & Patty Hill Photography

Mosaic flats also available in:



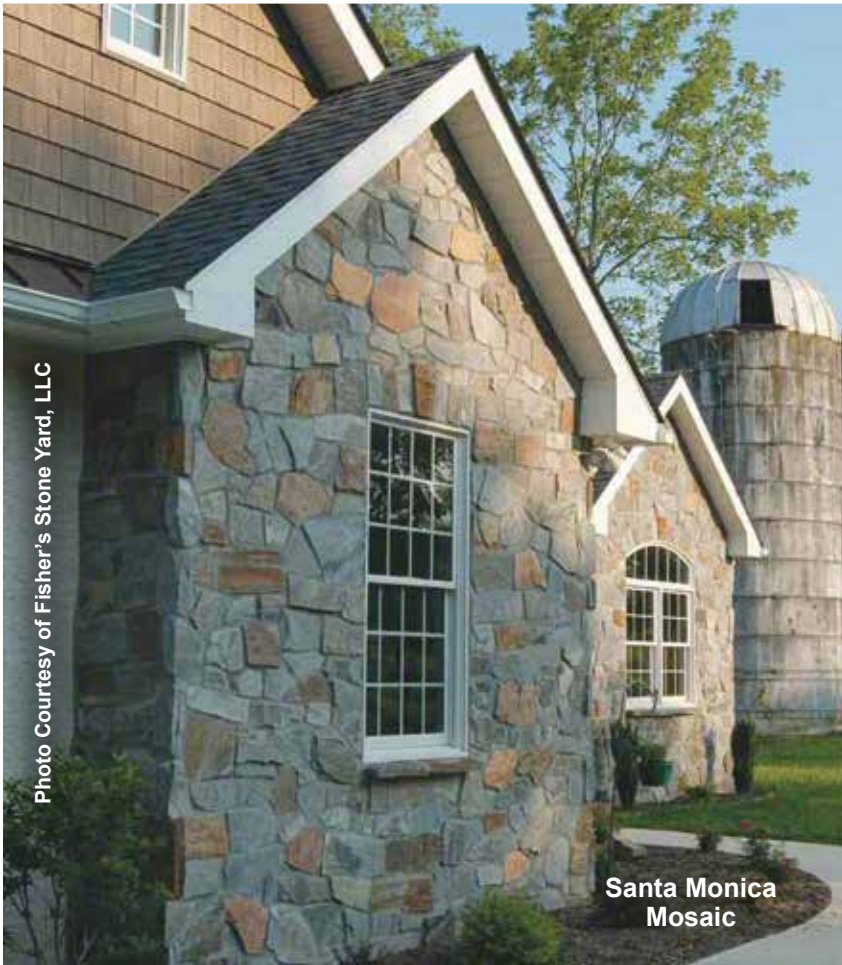
Full Bed Depth
3" to 5"

Medium Bed Depth
2" to 4"



San Marcos Mosaic

Photo Courtesy of Delaware Brick



Santa Monica Mosaic

Photo Courtesy of Fisher's Stone Yard, LLC



Old Stoneyhurst Mosaic

Photo Courtesy of Alamo Stone

Mosaic Thin Veneer

Available Colors

Carolina Collection



Coyote Gray™



Diamondback Ridge™ †



Emerald Mountain™



Grand Cayman™



Lake James™



Mount Mitchell™ †



Queensbury™ †



San Marcos™ †



Santa Monica™



Southern Eclipse™ †

Highlands Collection



Arlington™



Biltmore Blend™



Elk Ridge™



Lake Tahoma™



Memphis Blend™ †



Old Stoneyhurst™

Summit Collection



Gatlinburg™

**** Custom blends are available by special order ****



RANDOM ASHLAR



Random Ashlar Thin Veneer

ROUGHLY SQUARE & RECTANGULAR SHAPE
 1 1/4" Average Bed Depth (Thickness)
 4" to 12" Rise (Height) | 6" to 18" Length
 Natural Back - Most Colors (2 Usable Faces)
 Some Edges May Be Sawn
 Matching Corners Available



Packaging

100 SqFt of flats is 12 layers on a 3' x 3' pallet which equates to 108 SqFt
 150 SqFt of flats is 18 layers on a 3' x 3' pallet which equates to 162 SqFt
 This allows for voids between stones on the pallet and for job trimming

Corners ship in wooden crate containing 25 or 50 linear feet

Page 8 Photo: Coyote Gray Random Ashlar
 Photo Courtesy of Samson Stone

Random Ashlar flats also available in:



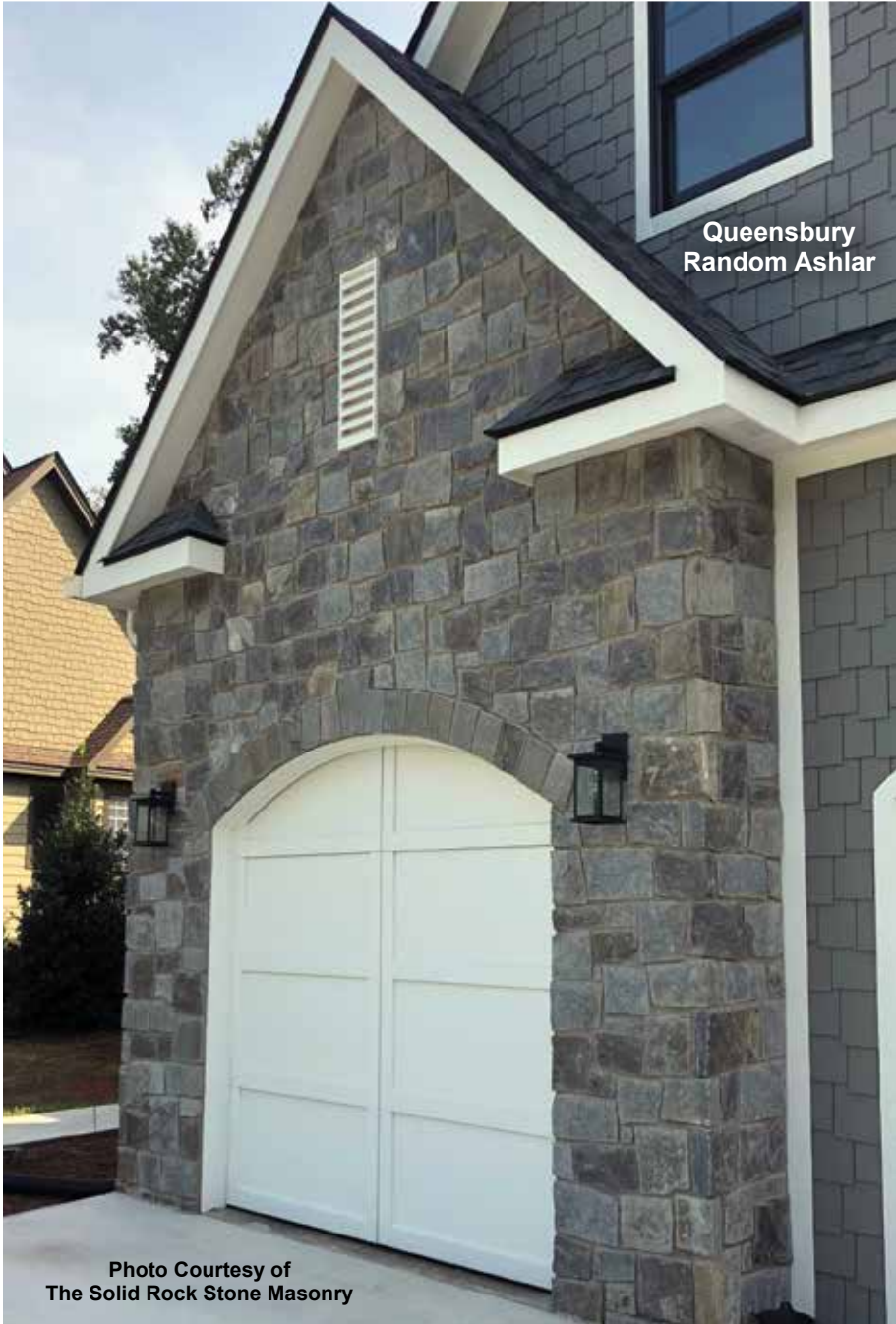
Full Bed Depth
3" to 5"

Medium Bed Depth
2" to 4"



**Elk Ridge
Random Ashlar**

Photo Courtesy of
B&L Distributors



**Queensbury
Random Ashlar**

Photo Courtesy of
The Solid Rock Stone Masonry



**Coyote Gray
Random Ashlar**

Photo Courtesy of
Samson Stone

Random Ashlar Thin Veneer

Available Colors

Carolina Collection



Coyote Gray™



Diamondback Ridge™ †



Emerald Mountain™



Grand Cayman™



Lake James™



Mount Mitchell™ †



Queensbury™ †



San Marcos™ †



Santa Monica™



Southern Eclipse™ †

Highlands Collection



Arlington™



Biltmore Blend™



Elk Ridge™



Lake Tahoma™



Memphis Blend™ †



Old Stoneyhurst™

Summit Collection



Gatlinburg™

**** Custom blends are available by special order ****

ELONGATED ASHLAR



Elongated Ashlar Thin Veneer

ELONGATED RECTANGULAR SHAPE
1 1/4" Average Bed Depth (Thickness)
3" to 9" Rise (Height) | 6" to 18" Length
Minimum Height to Length Ratio of 2:1
Natural Back - Most Colors (2 Usable Faces)
Some Edges May Be Sawn
Matching Corners Available



Packaging

100 SqFt of flats is 12 layers on a 3' x 3' pallet which equates to 108 SqFt
150 SqFt of flats is 18 layers on a 3' x 3' pallet which equates to 162 SqFt
This allows for voids between stones on the pallet and for job trimming

Corners ship in wooden crate containing 25 or 50 linear feet

Page 12 Photo: Old Stoneyhurst Elongated Ashlar
Photo Courtesy of Samson Stone

Random Ashlar flats also available in:

Full Bed Depth
3" to 5"

Medium Bed Depth
2" to 4"



Coyote Gray
Elongated Ashlar

Photo Courtesy of
Table Rock Quarries, Inc.



Old Stoneyhurst
Elongated Ashlar

Photo Courtesy of Samson Stone



Photo Courtesy
of Samson Stone

Old Stoneyhurst
Elongated Ashlar

Elongated Ashlar Thin Veneer

Available Colors

Carolina Collection



Coyote Gray™



Diamondback Ridge™ †



Emerald Mountain™



Grand Cayman™



Lake James™



Mount Mitchell™ †



Queensbury™ †



San Marcos™ †



Santa Monica™



Southern Eclipse™ †

Highlands Collection



Arlington™



Biltmore Blend™



Elk Ridge™



Lake Tahoma™



Memphis Blend™ †

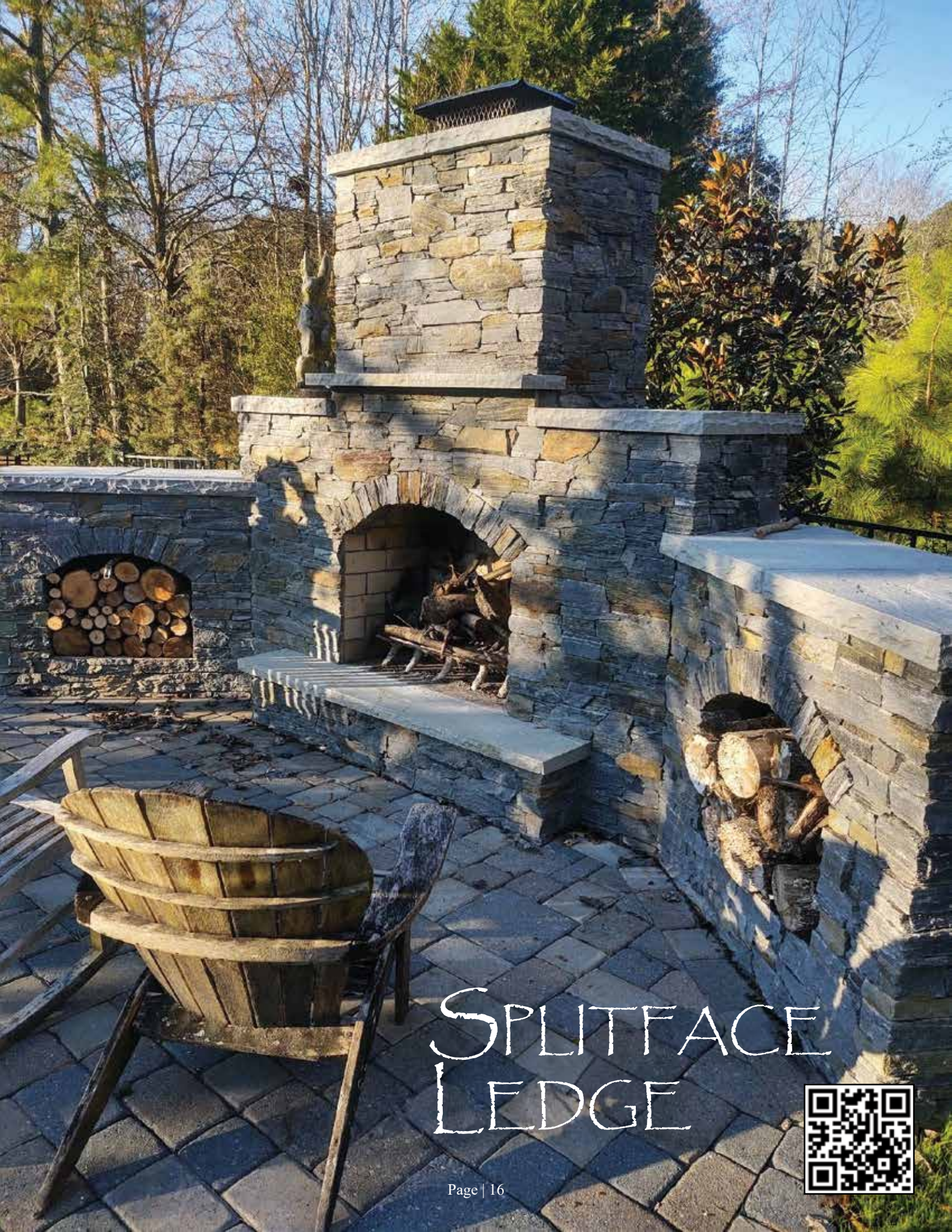


Old Stoneyhurst™

Summit Collection

Not Available

**** Custom blends are available by special order ****



SPLITFACE LEDGE



Splitface Ledge

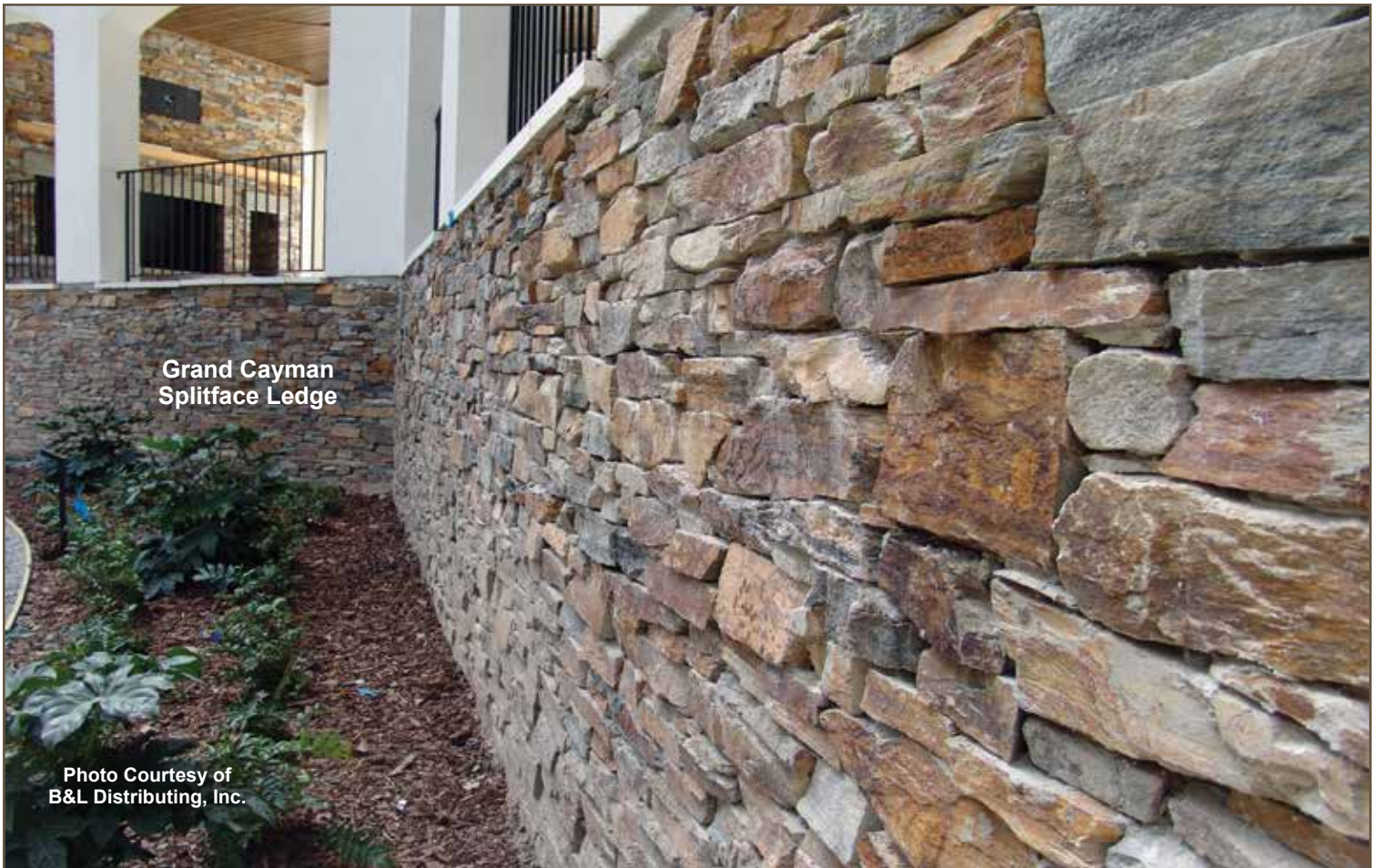
Thin Veneer

RUSTIC SPLITFACE LEDGESTONE
 1 1/4" Average Bed Depth (Thickness)
 1" to 5" Rise (Height) | Random Length
 Sawn Back | Some Edges May Be Sawn
 Matching Corners Available



Coyote Gray
Splitface Ledge

Photo Courtesy of
Rafael Puga



Grand Cayman
Splitface Ledge

Photo Courtesy of
B&L Distributing, Inc.

Packaging

100 SqFt of flats is 12 layers on a 3' x 3' pallet which equates to 108 SqFt
 150 SqFt of flats is 18 layers on a 3' x 3' pallet which equates to 162 SqFt
 This allows for voids between stones on the pallet and for job trimming

Corners ship in wooden crate containing 25 or 50 linear feet

Page 16 Photo: Diamondback Ridge Splitface Ledge
 Photo Courtesy of Batchelder & Collins

Splitface Ledge flats also available in:



Full Bed Depth
3" to 5"

Medium Bed Depth
2" to 4"



**Elk Ridge
Splitface Ledge**

Photo Courtesy of
Appalachian NatureScapes

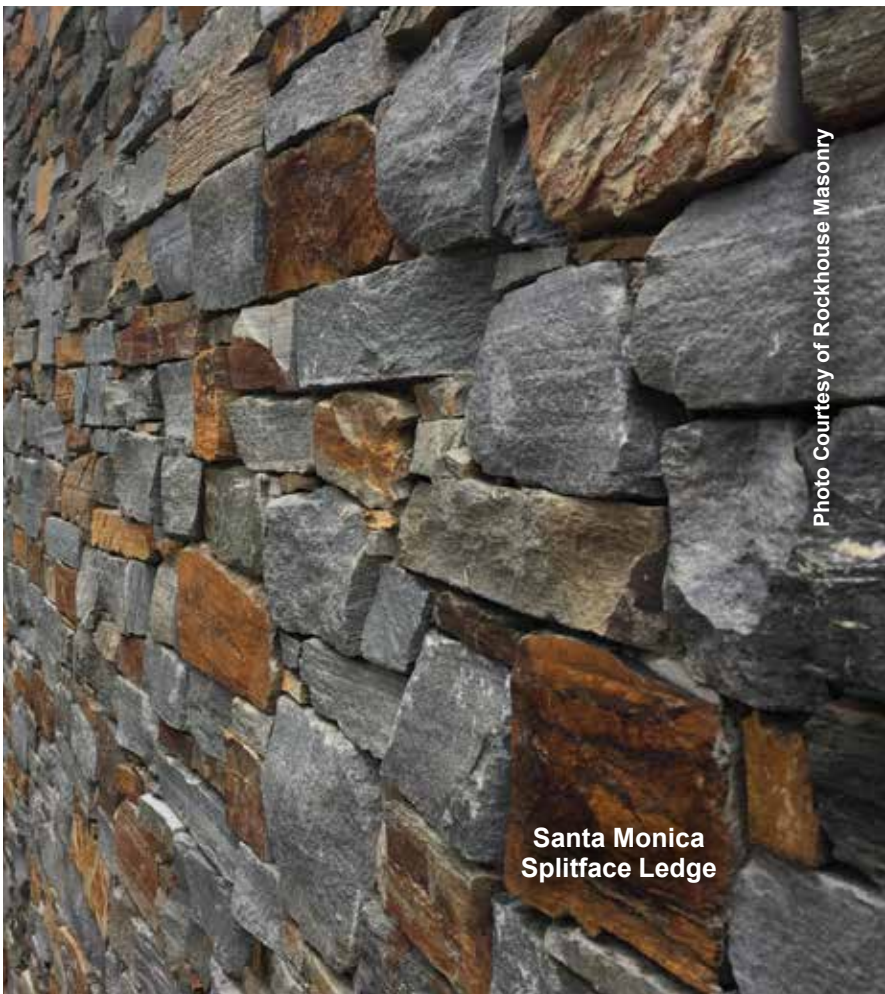
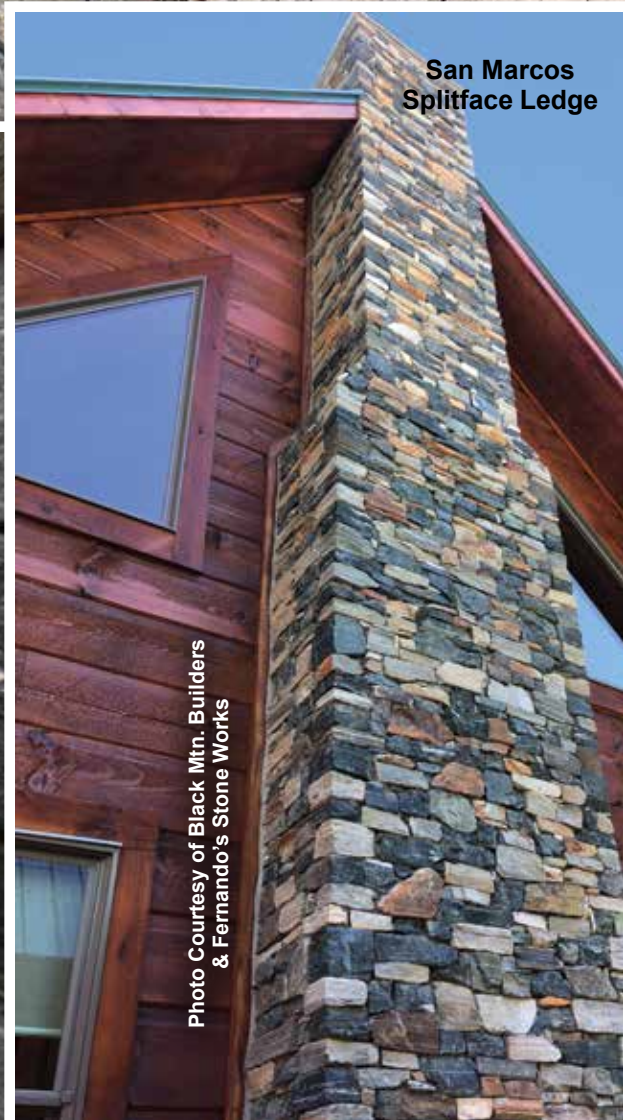


Photo Courtesy of Rockhouse Masonry

**Santa Monica
Splitface Ledge**



**San Marcos
Splitface Ledge**

Photo Courtesy of Black Mtn. Builders
& Fernando's Stone Works

Splitface Ledge Thin Veneer

Available Colors

Carolina Collection



Coyote Gray™



Diamondback Ridge™ †



Emerald Mountain™



Grand Cayman™



Lake James™



Mount Mitchell™ †



Queensbury™ †



San Marcos™ †



Santa Monica™



Southern Eclipse™ †

Highlands Collection



Arlington™



Biltmore Blend™



Elk Ridge™



Lake Tahoma™



Memphis Blend™ †



Old Stoneyhurst™

Summit Collection



Gatlinburg™
Natural Ledge

**** Custom blends are available by special order ****

Uniform Ledge Thin Veneer

BEDFACE LEDGE WITH UNIFORM RISE
 1 1/4" Average Bed Depth (Thickness)
 2", 4" & 6" Rise (Height) | Random Length
 Natural Back - Most Colors (2 Usable Faces)
 Sawn Top & Bottom | Untrimmed Ends

New Sizes Available:

Rises of 3", 6", & 9" -OR- 4", 8", & 12"



Photo Courtesy of
Sislers Stone

Santa Monica
Uniform Ledge

Available Colors (Carolina Collection Only)



Coyote Gray™



Diamondback Ridge™ †



Emerald Mountain™



*** Special Order ***

Grand Cayman™



Lake James™



Mount Mitchell™ †

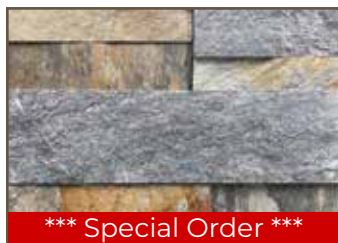


Queensbury™ †



*** Special Order ***

San Marcos™ †



*** Special Order ***

Santa Monica™



Southern Eclipse™ †

Not available in:
Highlands Collection
Summit Collection

***** Custom blends are available by special order *****

Uniform Ledge flats also available in:



Full Bed Depth
3" to 5"

Medium Bed Depth
2" to 4"

Packaging

100 SqFt of flats is 12 layers on a 3' x 3' pallet which equates to 108 SqFt
 150 SqFt of flats is 18 layers on a 3' x 3' pallet which equates to 162 SqFt
 This allows for voids between stones on the pallet and for job trimming

Corners ship in wooden crate containing 25 or 50 linear feet

Quantity breakdown is: 2" (16.7%), 4" (33.3%), 6" (50%)



Mount Mitchell
Uniform Ledge

Photo Courtesy of
Rockwork by Steve Justus



Lake James
Uniform Ledge

Photo Courtesy of Table Rock Quarries, Inc.

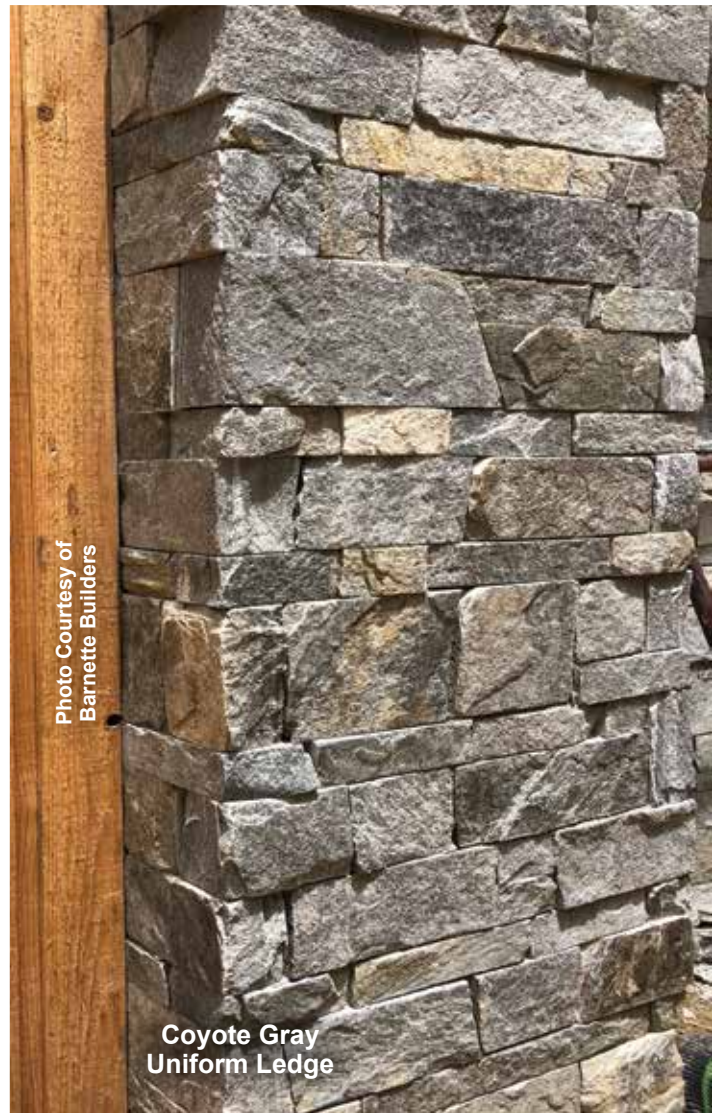


Photo Courtesy of
Barnette Builders

Coyote Gray
Uniform Ledge



Accent Products - Flagstone



Laydown Pallet



Standup Pallet

Available on 2,000 lb laydown or standup pallets

Laydown Pallet Specs

1 1/2" to 2 1/2" thick
1 1/2 to 6 sq ft per piece
Maximum 6 pcs per layer
70-85 sq ft per ton

Standup Pallet Specs

2 1/2" to 3 1/2" thick
3 to 9 sq ft per piece
1,900-2,100 lbs per pallet
60-75 sq ft per pallet



Emerald Mountain Flagstone

Photo Courtesy of
Table Rock Quarries, Inc.



Coyote Gray Flagstone

Photo Courtesy of
Table Rock Quarries, Inc.



Southern Eclipse Flagstone

Photo Courtesy of
Table Rock Quarries, Inc.



Accent Products - Boulders



Two-Man Boulders



One-Man Boulders



Landscape Boulders

Size Descriptions

- One-Man Boulders : Approximately 50 to 100 lbs. per rock
- Two-Man Boulders : Approximately 100 to 200 lbs. per rock
- Landscape Boulders : Approximately 200 to 500 lbs. per rock

Packaging

- One-man & two-man boulders are stacked on pallets and wrapped in wire
- Landscape boulders are stacked on pallets and banded



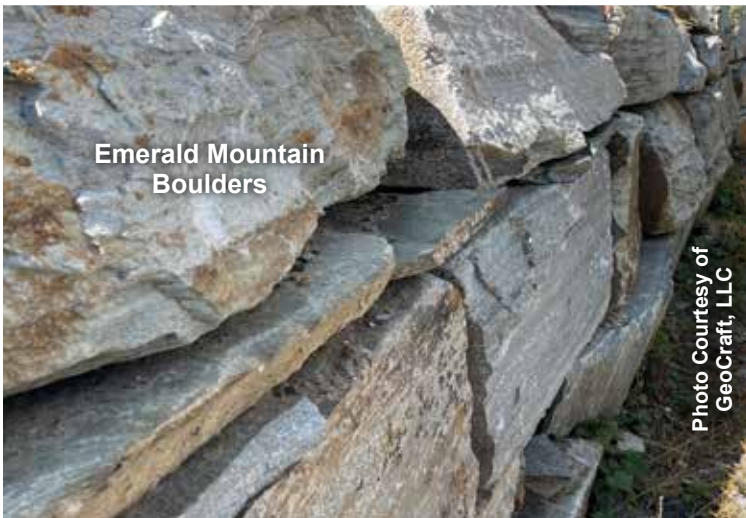
Photo Courtesy of 01 Masonry

Gatlinburg Boulders



Photo Courtesy of High Country Landscapes

Emerald Mountain Boulders



Emerald Mountain Boulders

Photo Courtesy of GeoCraft, LLC



Gatlinburg Boulders

Photo Courtesy of Table Rock Quarries, Inc.

Accessories



WATER TABLE / SILLS

Nominal Dimensions (+/- 1/4")
2" thick x 3" wide (deep)
30" Long (Hand-Chiseled Face) | 36" Long (Pitched Face)
Approximate Weight = ~7 Lbs/LnFt



Hand-Chiseled
Face



Pitched
Face

Hand-Chiseled Face



Arlington™
(chiseled face)



Coyote Cray™
(chiseled face)



Elk Ridge™
(chiseled face)



Emerald Mountain™
(chiseled face)



Southern Eclipse™
(chiseled face)

Pitched Face



Black
(pitched face)



Light Brown
(pitched face)



Dark Brown
(pitched face)



Light Gray
(pitched face)

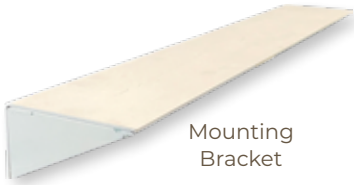


Dark Gray
(pitched face)

Accessories

HAND-CRAFTED MANTELS

Non-Combustible Lightweight Concrete
Nominal Dimensions: 6" thick x 8" wide (deep)
Standard Lengths of 4', 5', & 6'
Custom Sizes Available
Approximate Weight = ~17 Lbs/LnFt



Mounting
Bracket



Hollow
Back



Each mantel kit ships with mantel, wall mount bracket, adhesive silicone, touch-up kit, and instructions.



Barn
Beam



Burnt
Cedar



Limestone



Live
Cedar



Sawcut



Woodgrain

Available Colors



Dark Brown



Light Brown



Dark Gray



Light Gray

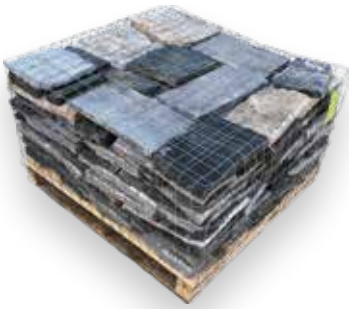


Black



White

PACKAGING OPTIONS FOR THIN VENEER



100 Square Feet of Flats
12 Layers on 36" x 36" Skid
(Actual Footage = 108 Sq. Ft.)



150 Square Feet of Flats
18 Layers on 36" x 36" Skid
(Actual Footage = 162 Sq. Ft.)



25 Linear Feet of Corners
18" x 36" x 24" Crate



50 Linear Feet of Corners
36" x 36" x 24" Crate

ARCHITECTURAL SERIES™ TECHNICAL SPECIFICATIONS

Color Description	Absorption & Density (ASTM C97)			Compressive Strength (ASTM C170)			
	Absorption (%)	Bulk Specific Gravity	Density (lbs/ft ³)	Perpendicular Wet (psi)	Perpendicular Dry (psi)	Parrallel Wet (psi)	Parrallel Dry (psi)
Arlington™	.19	2.78	173.4	13,870	13,590	13,370	14,960
Biltmore Blend™	.25	2.66	166.2	18,050	15,180	17,360	22,040
Coyote Gray™	.23	2.65	165.1	16,730	16,440	14,690	17,920
Diamondback Ridge™ †	.26	2.75	171.8	9,080	23,610	8,890	18,220
Elk Ridge™	.37	2.60	162.4	17,430	19,150	19,820	24,380
Emerald Mountain™	.40	2.65	165.5	11,030	15,370	13,200	16,780
Gatlinburg™	2.35	2.37	148.0	9,240	14,280	17,290	15,990
Grand Cayman™	1.66	2.73	170.2	6,820	11,940	6,210	9,300
Lake James™	.23	2.65	165.1	16,730	16,440	14,690	17,920
Lake Tahoe™	.28	2.69	167.9	15,650	16,370	16,595	19,670
Memphis Blend™ †	.25	2.79	174.0	17,793	19,410	18,387	21,497
Mount Mitchell™ †	.19	2.88	179.8	17,975	19,540	17,670	20,055
Old Stoneyhurst™	.33	2.63	164.3	15,063	16,987	15,903	19,693
Queensbury™ †	.25	2.70	168.5	12,905	20,025	11,790	18,070
San Marcos™ †	.91	2.92	182.3	13,020	17,290	13,430	15,745
Santa Monica™	.95	2.69	167.7	11,775	14,190	10,450	13,610
Southern Eclipse™ †	.15	3.11	194.4	19,220	22,640	20,650	22,190

Testing performed by the Natural Stone Institute (Report # 23-0095.01-RO).

Results represent the average of multiple specimens. In cases where two or more stones are included in a blend, the above results represent the average of all of the stones included in the blend.

Individual product specification sheets are available at <https://www.getrealstone.com/technical-resources/>.

(†) Denotes stones that may contain a considerable concentration of iron and may oxidize over time if exposed to the elements. In cases where these products are used for exterior projects, sealing the stone may help reduce or prevent the effect.

Landscape Stone

Wallstone



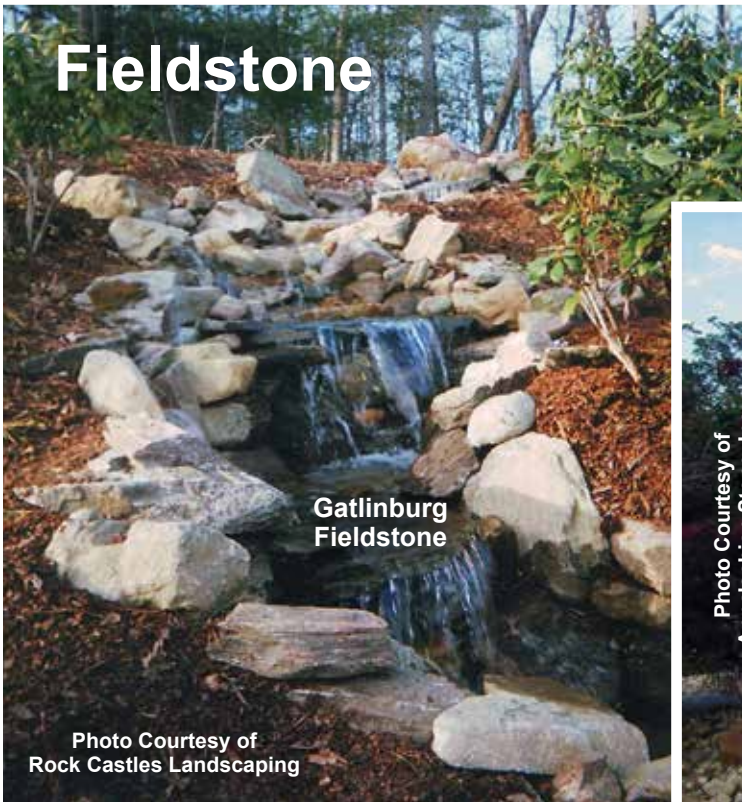
Mojave Wallstone

Photo Courtesy of Table Rock Quarries, Inc.



North Cove Tan River Rock

Fieldstone



Gatlinburg Fieldstone

Photo Courtesy of Rock Castles Landscaping

River Rock

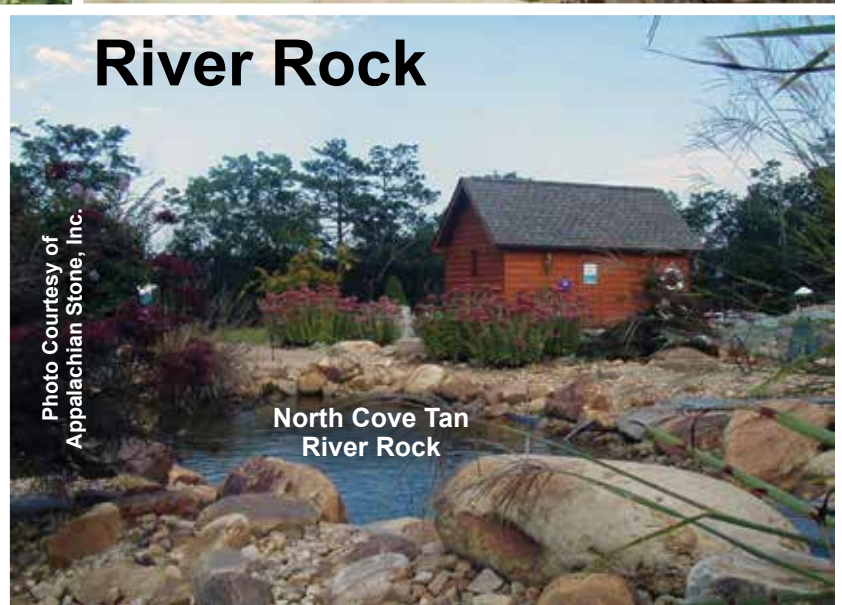


Photo Courtesy of Appalachian Stone, Inc.

North Cove Tan River Rock



Coyote Gray
Random Ashlar

Photo Courtesy of
Bricks Landscape

Get
Real
Stone®



www.GetRealStone.com

Available From Your Local Authorized Dealer

For a dealer near you
Call: (877)220-3139
Email: Info@GetRealStone.com

